

**ITINERARIO RAGUSA-CATANIA**

Collegamento viario compreso tra lo Svincolo della S.S. 514 "di Chiaramonte"  
con la S.S. 115 e lo Svincolo della S.S. 194 "Ragusana"  
LOTTO 1 - Dallo svincolo n. 1 sulla S.S. 115 (compreso) allo svincolo n. 3 sulla S.P. 5 (escluso)

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**CAVALCAVIA  
CAVALCAVIA AL KM 3+005  
Relazione di calcolo spalle**

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LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

INDICE

<b>1</b>	<b>INTRODUZIONE.....</b>	<b>4</b>
<b>2</b>	<b>NORMATIVA E RIFERIMENTI .....</b>	<b>10</b>
2.1	NORME TECNICHE.....	10
2.2	RIFERIMENTI TECNICI .....	10
2.2.1	CNR e UNI.....	10
2.2.2	EUROCODICI.....	10
<b>3</b>	<b>DOCUMENTAZIONE DI RIFERIMENTO .....</b>	<b>11</b>
<b>4</b>	<b>INQUADRAMENTO GEOTECNICO.....</b>	<b>12</b>
<b>5</b>	<b>MODELLAZIONE STRUTTURALE .....</b>	<b>13</b>
<b>6</b>	<b>CODICI DI CALCOLO.....</b>	<b>14</b>
6.1	MIDAS GEN.....	14
<b>7</b>	<b>CARATTERISTICHE DEI MATERIALI .....</b>	<b>15</b>
7.1	CONGLOMERATO CEMENTIZIO – SPALLE E PALI .....	15
7.2	ACCIAIO PER CEMENTO ARMATO TIPO B450C.....	15
<b>8</b>	<b>AZIONI DI CALCOLO E COMBINAZIONI .....</b>	<b>16</b>
8.1	PESO PROPRIO DELLE STRUTTURE .....	16
8.2	PESO DEL TERRENO A MONTE DELL’OPERA.....	16
8.3	SPINTA STATICA DEL TERRENO A MONTE SPALLA .....	16
8.4	SOVRACCARICO STRADALE A TERGO SPALLA .....	17
8.5	SISMA.....	18
8.5.1	SPINTA SISMICA DEL TERRENO .....	18
8.5.2	SPINTA SISMICA - INERZIA DELLE OPERE .....	20
8.6	AZIONI TRASMESSE DALL’IMPALCATO ALLE SOTTOSTRUTTURE .....	21
<b>9</b>	<b>COMBINAZIONE DELLE AZIONI .....</b>	<b>22</b>

**LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE**

<b>10</b>	<b>VERIFICA DELLE STRUTTURE – SPALLA A</b> .....	<b>26</b>
10.1	MODELLO DI CALCOLO .....	26
10.2	VERIFICA DEL PARAGHIAIA.....	27
10.2.1	VERIFICA A FLESSIONE .....	27
10.2.2	VERIFICA A TAGLIO .....	35
10.3	VERIFICA MENSOLA TOZZA.....	36
10.4	VERIFICA DELLA ZATTERA .....	38
10.4.1	VERIFICA A FLESSIONE .....	38
10.4.2	VERIFICA A TAGLIO .....	46
10.5	VERIFICA DELLA SOLETTA DI TRANSIZIONE.....	48
10.5.1	CARICHI APPLICATI.....	48
10.5.2	VERIFICA A FLESSIONE .....	51
10.5.3	VERIFICA A TAGLIO .....	56
10.6	DIAGRAMMI DEI MICROPALI.....	57
<b>11</b>	<b>VERIFICA DELLE STRUTTURE – SPALLA B</b> .....	<b>63</b>
11.1	MODELLO DI CALCOLO .....	63
11.2	VERIFICA DEL PARAGHIAIA.....	64
11.2.1	VERIFICA A FLESSIONE .....	64
11.2.2	VERIFICA A TAGLIO .....	72
11.3	VERIFICA MENSOLA TOZZA.....	73
11.4	VERIFICA DEL PULVINO E DELLA ZATTERA .....	75
11.4.1	VERIFICA A FLESSIONE .....	75
11.4.2	VERIFICA A TAGLIO .....	83
11.5	VERIFICA DEI SETTI DI COLLEGAMENTO PULVINO-ZATTERA.....	86
11.5.1	VERIFICA A TENSO-FLESSIONE .....	86

**LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE**

11.6	DIAGRAMMI DEI MICROPALI .....	87
12	VERIFICHE GEOTECNICHE RELATIVE AI MURI IN TERRA RINFORZATA .....	93
12.1	VERIFICA ALLO SCORRIMENTO SUL PIANO DI POSA (GEO) .....	93
12.2	VERIFICA AL RIBALTAMENTO (EQU) .....	93
12.3	VERIFICA DI CAPACITÀ PORTANTE (GEO) .....	93
12.4	CRITERI DI VERIFICA MURI IN TERRA RINFORZATA .....	93
12.4.1	Resistenza a rottura di esercizio dei rinforzi (geogriglie) .....	93
12.4.2	Resistenza allo sfilamento del rinforzo (pull-out) .....	94
12.4.3	Verifica di stabilità globale e di stabilità interna (GEO) .....	95
13	VERIFICA DELLE STRUTTURE DI FONDAZIONE .....	97
13.1	COMBINAZIONI DELLE AZIONI .....	97
13.2	VERIFICA DEL CARICO LIMITE MICROPALI .....	97
13.2.1	Verifica di capacità portante del terreno di fondazione .....	102
13.2.2	Verifica a taglio dei micropali .....	110
14	ALLEGATO 1 – VERIFICA GABBIONI E TERRE RINFORZATE TIPO TERRAMESH SYSTEM ...	113
15	ALLEGATO 2 – TABULATI MIDAS .....	114
15.1	SPALLA DESTRA .....	114
15.2	SPALLA SINISTRA .....	115

## 1 INTRODUZIONE

La presente relazione illustra l'analisi e le verifiche strutturali effettuate per la progettazione delle fondazioni del Cavalcavia posizionato alla progressiva 3+005 del Lotto 1, previsto nell'ambito dei lavori di collegamento autostradale Ragusa-Catania: ammodernamento a n° 4 corsie della S.S. 514 "Di Chiaromonte" e della S.S. 194 Ragusana dallo svincolo con la S.S. 115 allo svincolo con la S.S. 114.

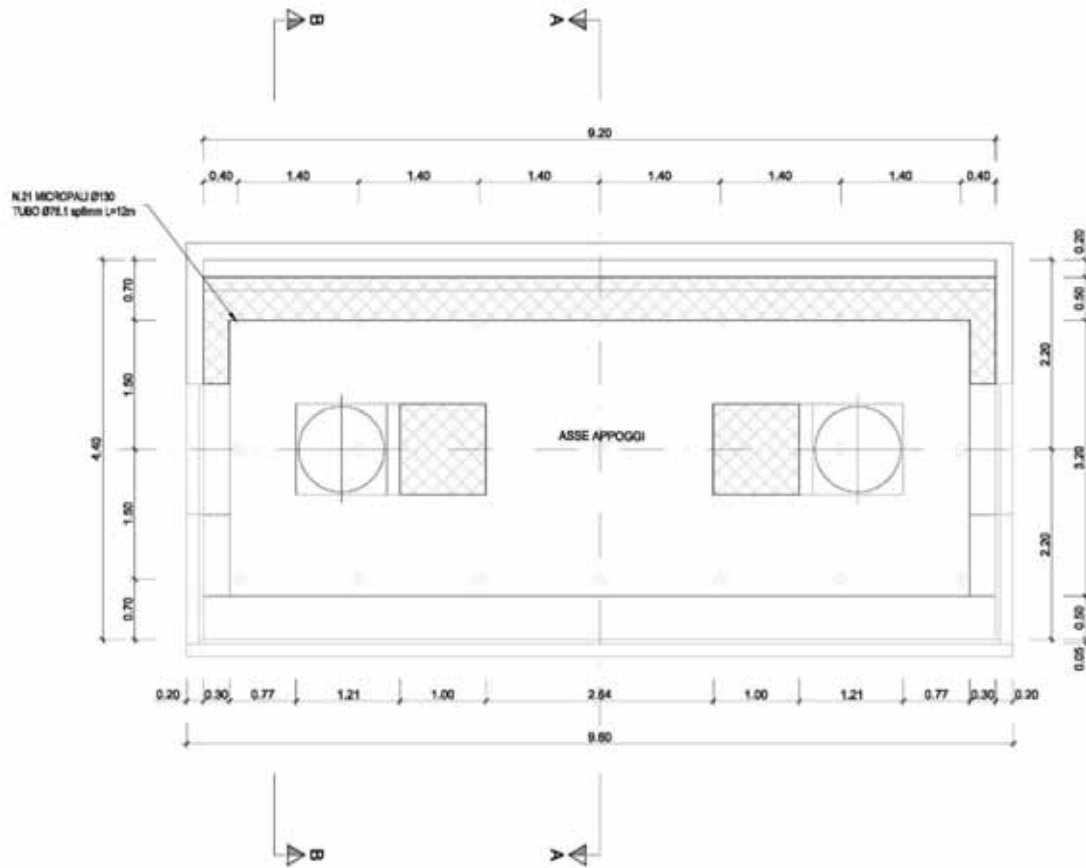


Figura 1 - SPALLA A – Pianta

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

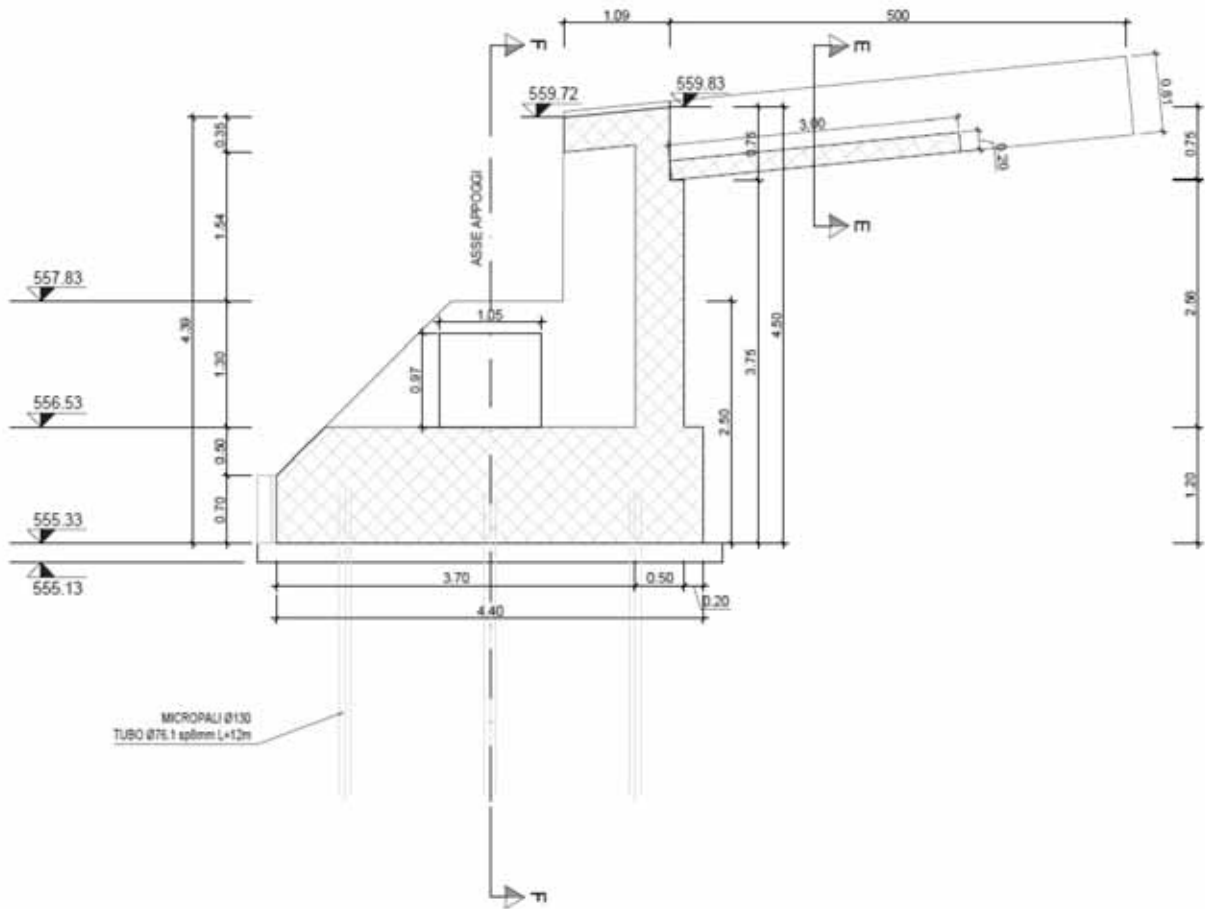


Figura 2 - SPALLA A – Sezione trasversale

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

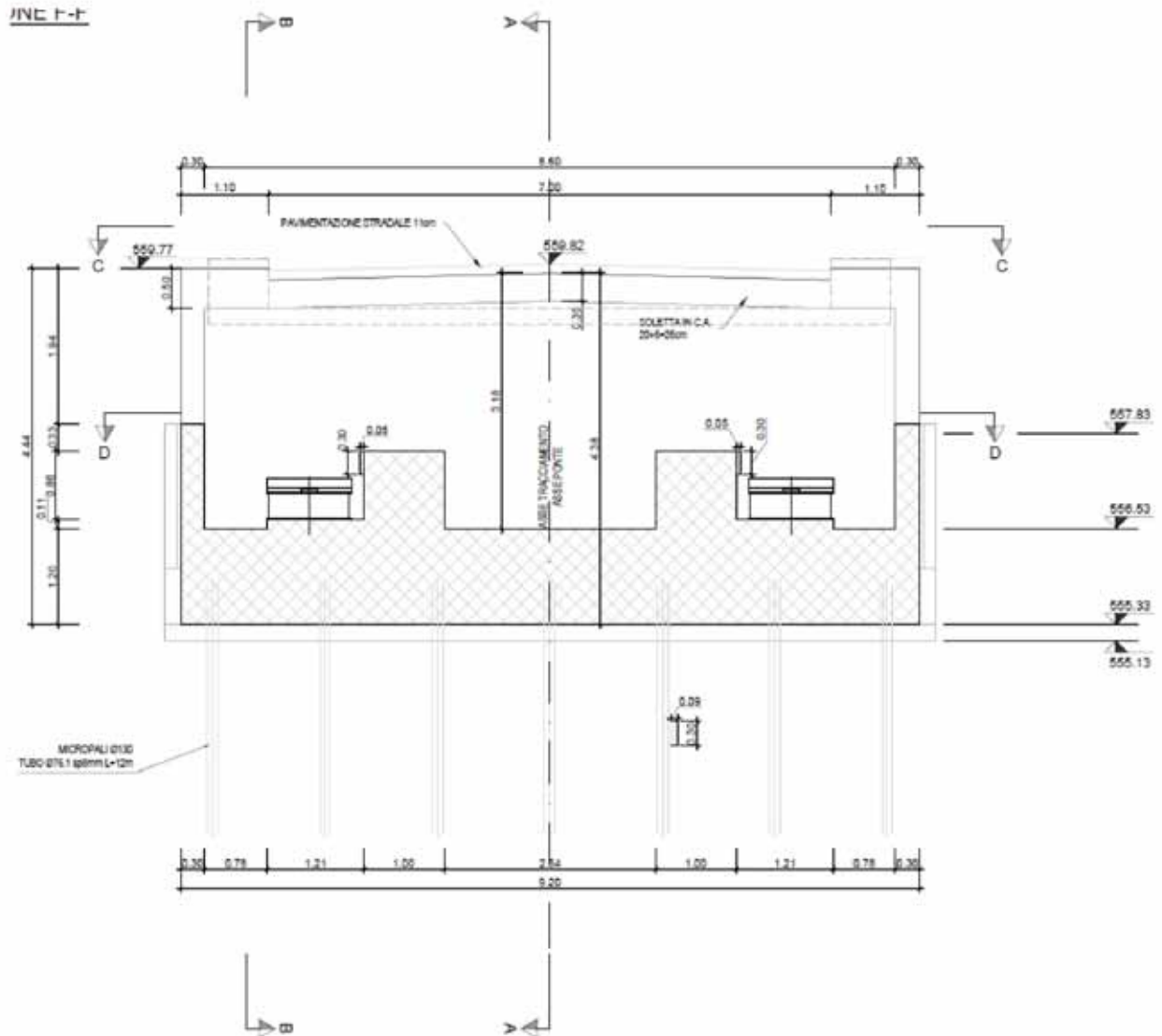


Figura 3 - SPALLA A – Sezione longitudinale

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

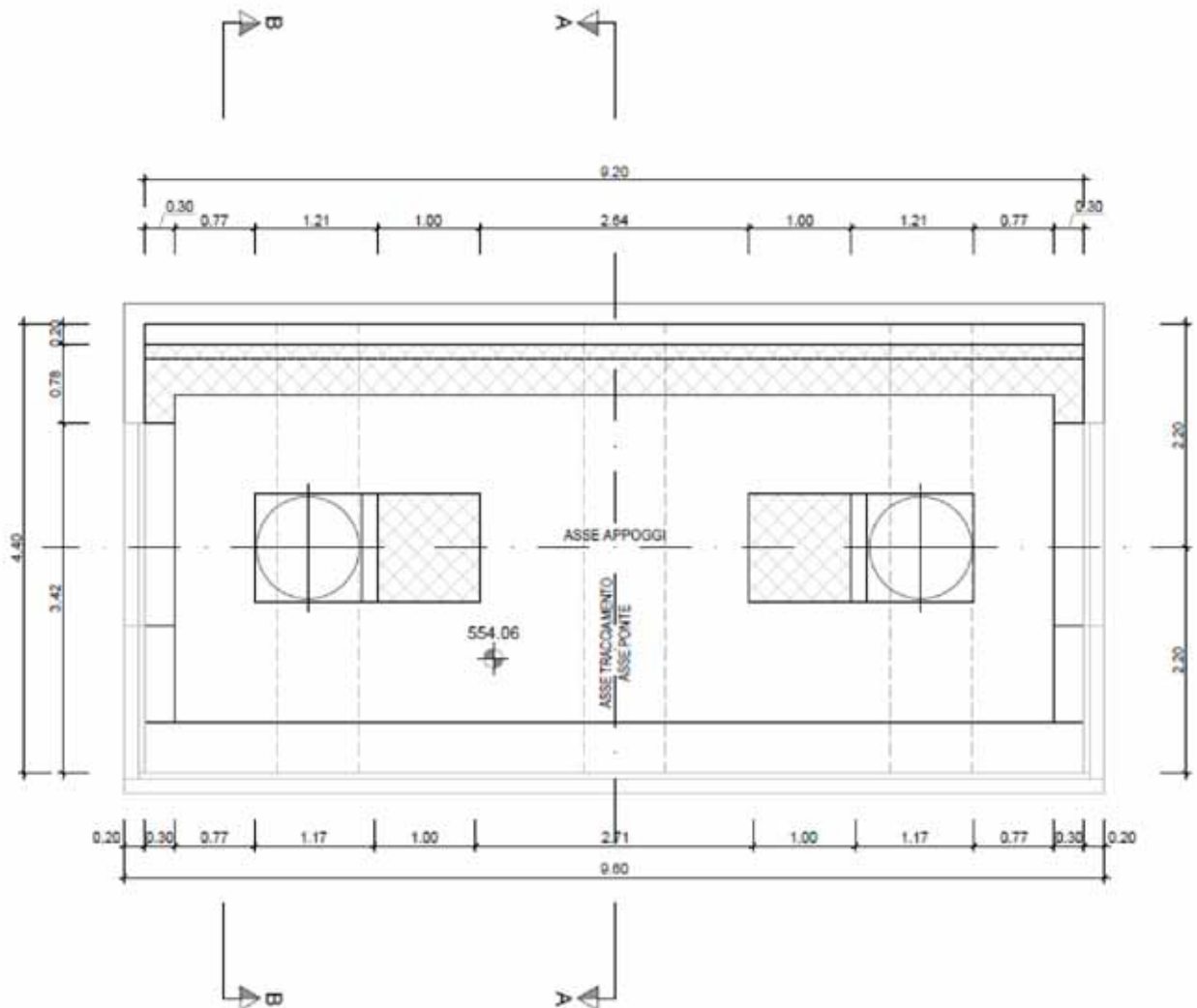


Figura 4 - SPALLA B - Pianta



LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

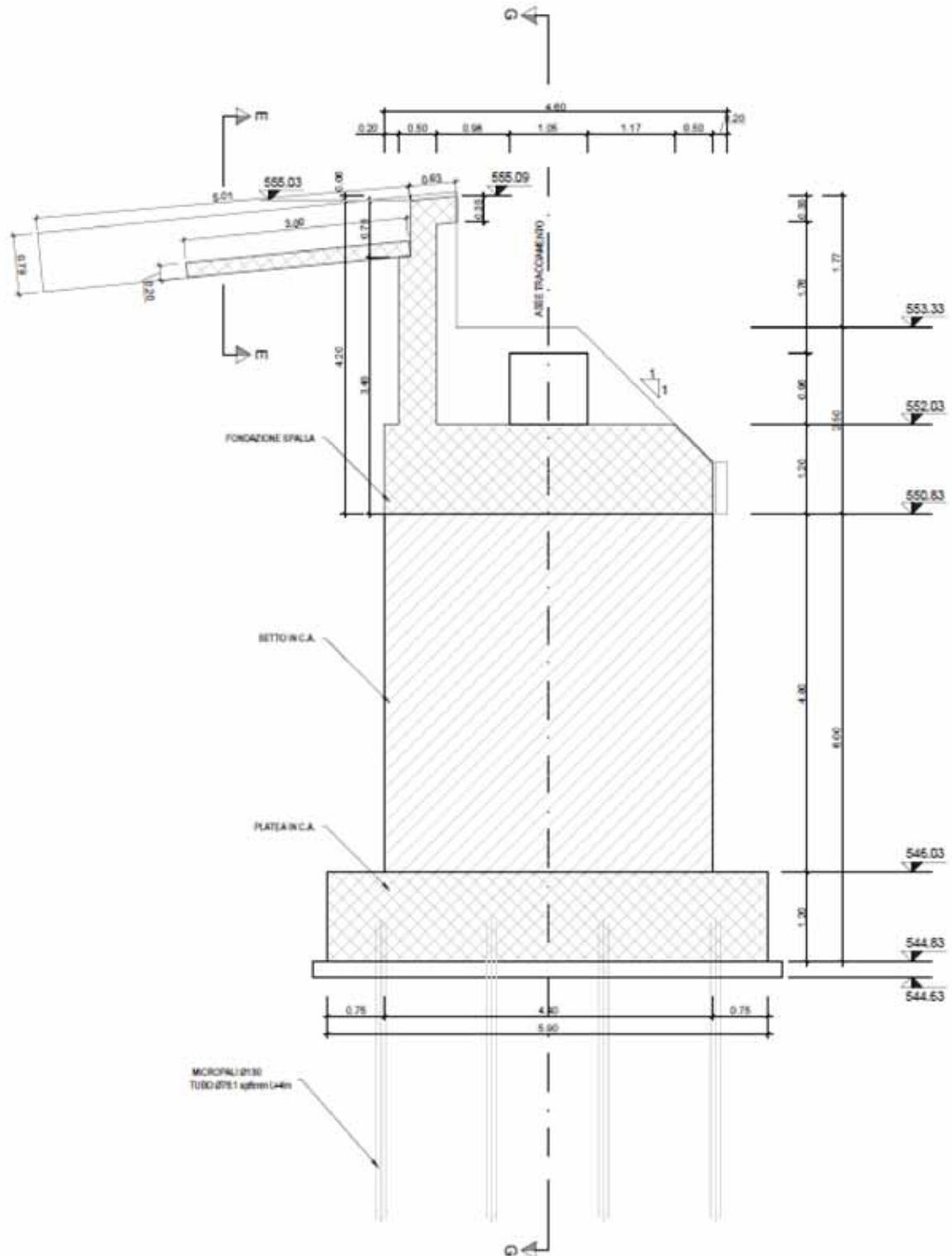


Figura 5 - SPALLA B – Sezione trasversale

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

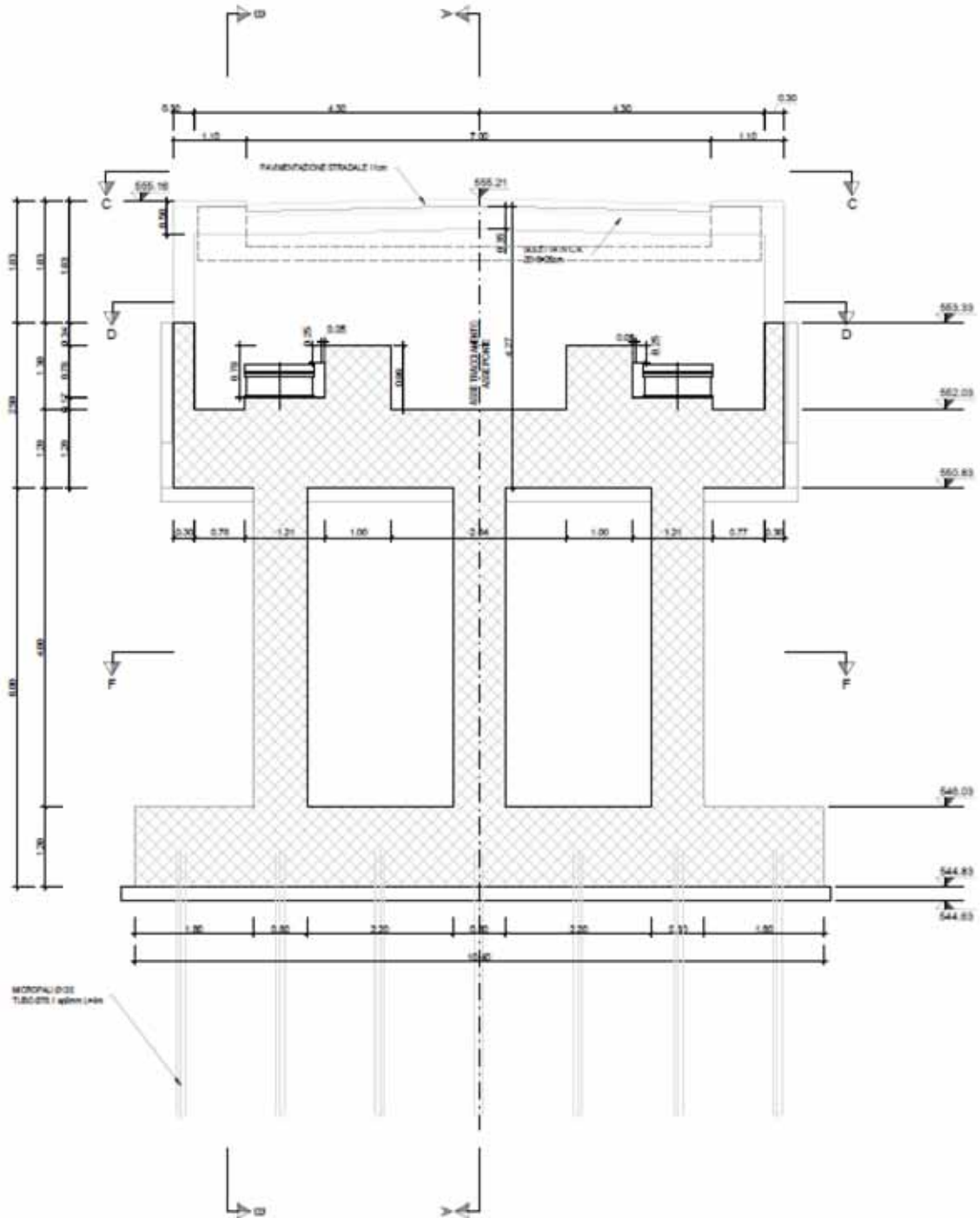


Figura 6 - SPALLA B – Sezione longitudinale

## 2 NORMATIVA E RIFERIMENTI

Le strutture sono state verificate con il criterio degli stati limite (SL). I calcoli sono stati eseguiti in osservanza alle seguenti disposizioni normative e regole tecniche:

### 2.1 NORME TECNICHE

- Ministero delle infrastrutture - D.M. 14/01/2008. Norme tecniche per le costruzioni.
- Consiglio superiore dei lavori pubblici. Istruzioni per l'applicazione delle "Norme tecniche per le costruzioni" di cui al D.M. 14/01/2008.

### 2.2 RIFERIMENTI TECNICI

#### 2.2.1 CNR e UNI

- Norma UNI EN 11104:2004  
Calcestruzzo – Specificazione, prestazione, produzione e conformità – Istruzioni complementari per l'applicazione della EN 206-1.

#### 2.2.2 EUROCODICI

- Eurocodice 7  
Progettazione geotecnica.
- Eurocodice 8  
Progettazione delle strutture per la resistenza sismica.

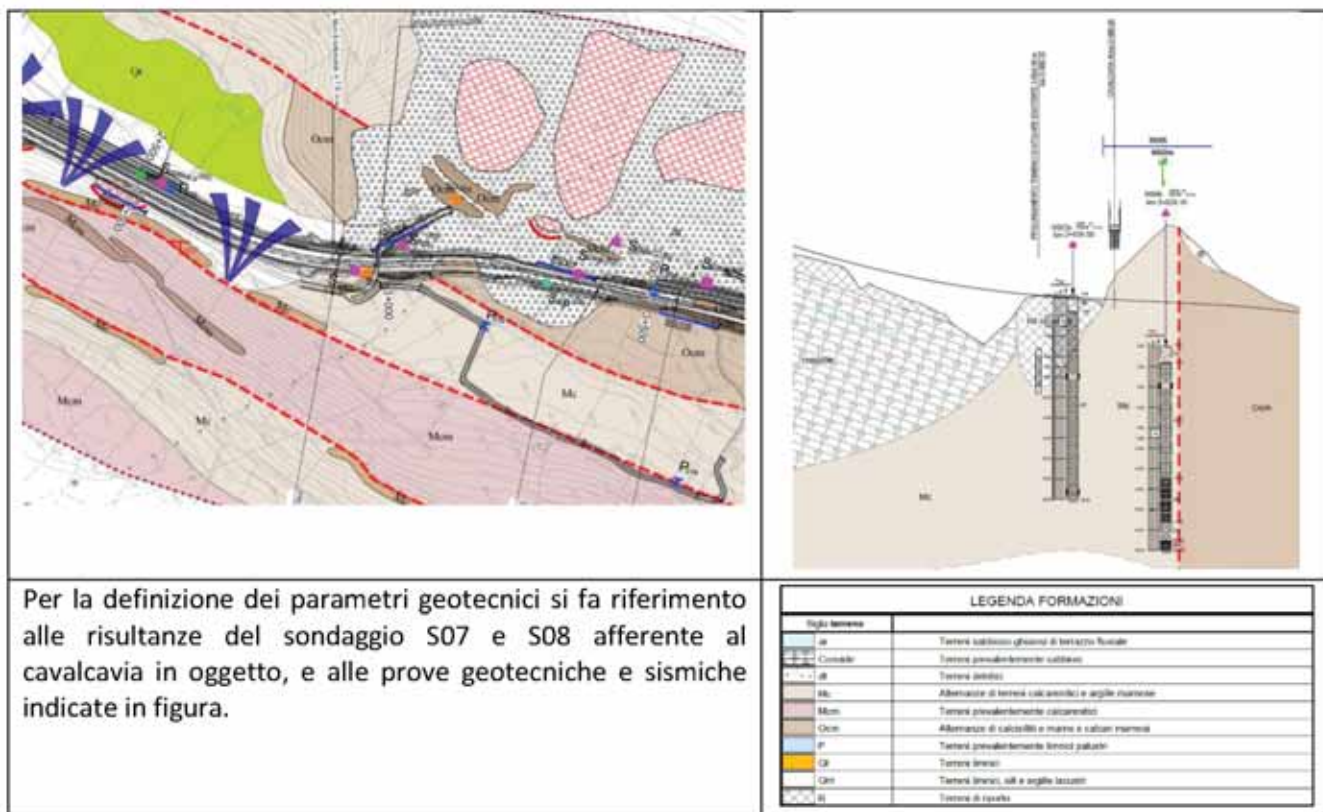
### 3 DOCUMENTAZIONE DI RIFERIMENTO

Per il progetto dell'opera in esame si è fatto riferimento ai seguenti elaborati progettuali:

- relazione geotecnica;
- relazione sismica;
- profili geotecnici.

## 4 INQUADRAMENTO GEOTECNICO

Secondo i risultati della caratterizzazione geotecnica e sismica del terreno in oggetto, la stratigrafia di progetto è illustrata nella tabella a seguire.



LITOTIPI	DESCRIZIONE	$z_i$	$z_f$	$\gamma$	$\phi'$	$c'$	$E$
		m	m	kN/m <sup>3</sup>	°	kPa	MPa
Mc Litoide	Alternanza di terreni calcarenitici e argille marnose Classe Ammasso III	0.0	>30	25.9	31	185	5730

## 5 MODELLAZIONE STRUTTURALE

Come si può analizzare dall'immagine che segue, queste opere vengono a posarsi su materiali di caratteristiche meccaniche molto buone ed al fine di considerare la presenza di tali terreni, è stato scelto di effettuare una modellazione a comportamento misto.

In altre parole si è scelto di utilizzare una fondazione diretta in termini di pressioni verticali con l'introduzione dei micropali aventi la sola funzione di bloccare gli sforzi orizzontali, per far ciò oltre alla modellazione dei micropali (che a una certa profondità vengono bloccati orizzontalmente a simulare l'effetto dell'ammasso), è stata introdotta una *'Surface Spring Support'* con opportuna rigidità al di sotto della fondazione della spalla.

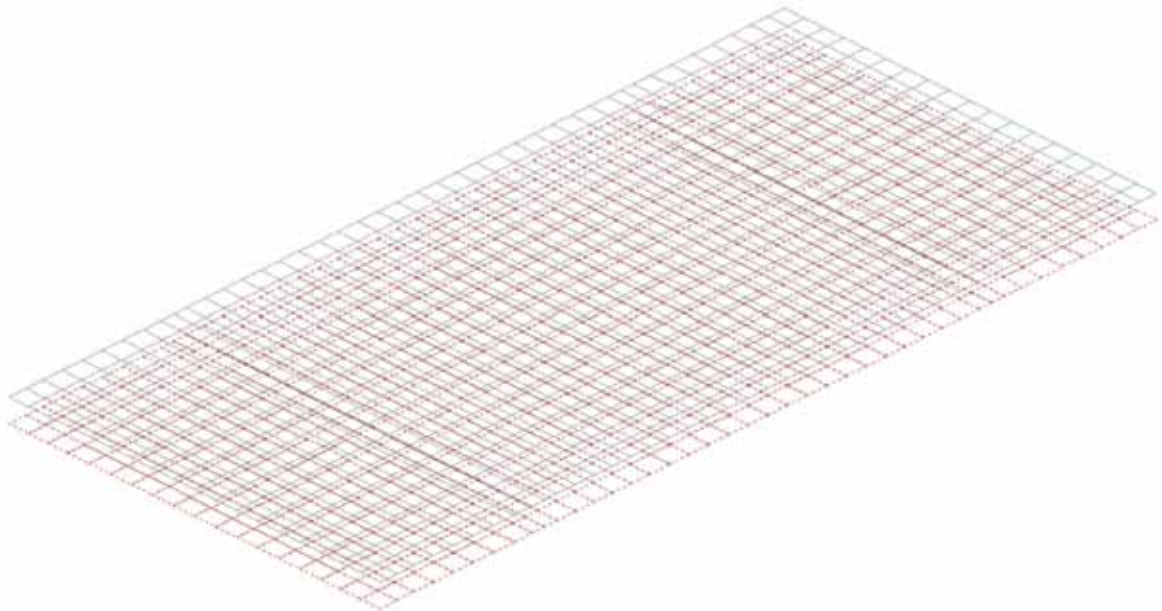


Figura 7 – Surface Spring Support della fondazione

## 6 CODICI DI CALCOLO

Tutti i codici di calcolo automatico utilizzati per il calcolo e la verifica delle strutture e la redazione della presente relazione di calcolo sono di sicura ed accertata validità e sono stati impiegati conformemente alle loro caratteristiche. Tale affermazione è suffragata dai seguenti elementi:

- grande diffusione del codice di calcolo sul mercato;
- storia consolidata del codice di calcolo (svariati anni di utilizzo);
- utilizzo delle versioni più aggiornate (dopo test);
- pratica d'uso frequente in studio.

In considerazione dei casi in studio, caratterizzati da piccoli spostamenti e tensioni inferiori ai limiti elastici dei materiali, si è ritenuto sufficiente adottare una schematizzazione della geometria e dei materiali di tipo lineare con leggi elastiche e isotrope ed omogenee.

### 6.1 MIDAS GEN

Per la modellazione strutturale delle opere di fondazione, del muro paraghiaia e dei pali di sottofondazione, è stato il programma di calcolo Midas Gen schematizzando le opere sia con elementi tipo shell e tipo beam.

## 7 CARATTERISTICHE DEI MATERIALI

### 7.1 CONGLOMERATO CEMENTIZIO – SPALLE E PALI

Classe di resistenza	C32/40
Resistenza di calcolo (SLU)	$f_{cd} = \frac{\alpha_{cc} \cdot f_{ck}}{\gamma_c} = 18.81 \text{ MPa}$
Modulo elastico	$E_{cm} = 22000 \cdot [f_{cm} / 10]^{0.3} = 33642.78 \text{ MPa}$

### 7.2 ACCIAIO PER CEMENTO ARMATO TIPO B450C

Tensione caratteristica di snervamento	$f_{yk} \geq 450 \text{ MPa}$
Tensione caratteristica di rottura	$f_{yk} \geq 540 \text{ MPa}$
Resistenza di calcolo	$f_{yd} = \frac{f_{yk}}{1,15} = 391 \text{ MPa}$



## 8 AZIONI DI CALCOLO E COMBINAZIONI

Il calcolo della spalla è stato condotto tenendo conto delle seguenti azioni agenti sull'opera:

- peso proprio della struttura;
- peso del terreno a monte dell'opera;
- spinte del terreno a monte dell'opera;
- incremento di spinta sismica del terreno a tergo della spalla;
- forze di inerzia della struttura e del terreno solidale con l'opera.
- spinta dovuta al sovraccarico stradale;
- azioni trasmesse dall'impalcato alle sottostrutture.

### 8.1 PESO PROPRIO DELLE STRUTTURE

Il peso dei vari elementi strutturali sono stati calcolato considerando:

Peso specifico calcestruzzo:  $\gamma_{cls} = 25 \text{ kN/m}^3$

### 8.2 PESO DEL TERRENO A MONTE DELL'OPERA

Il terreno preso in considerazione è il terreno gravante a tergo della spalla di fondazione, costituito da rilevato stradale il cui peso è pari a:

Peso specifico terreno:  $\gamma_{terr} = 19 \text{ kN/m}^3$

### 8.3 SPINTA STATICA DEL TERRENO A MONTE SPALLA

L'entità e la distribuzione delle spinte del terreno sulla spalla dipendono sostanzialmente dallo spostamento relativo che lo stesso può subire; avendo previsto una platea su pali, si può considerare che le deformazioni del terreno siano impedito dalla struttura che non cede in nessun punto, per cui la pressione esercitata è una spinta a riposo espressa secondo la teoria di Coulomb dalla seguente relazione:

$$S = \frac{1}{2} \cdot \gamma \cdot H^2 \cdot K_0$$

$K_0$  rappresenta il coefficiente di spinta a riposo di Coulomb che vale:

$$K_0 = 1 - \sin\varphi$$

dove  $\varphi$  è l'angolo di attrito interno del terreno ( per materiali di riempimento  $\varphi' = 35^\circ$  ).

Il diagramma delle pressioni del terreno sulla parete risulta triangolare con il vertice in alto. Il punto di applicazione della spinta si trova in corrispondenza del baricentro del diagramma delle pressioni (1/3 H rispetto alla base della platea).

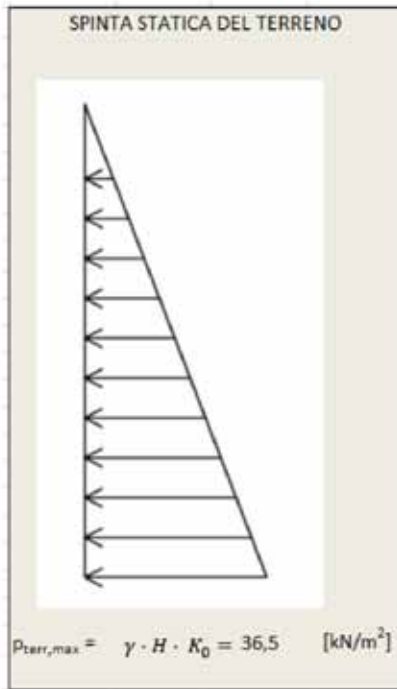


Figura 8 – SPALLA A – Spinta statica terreno

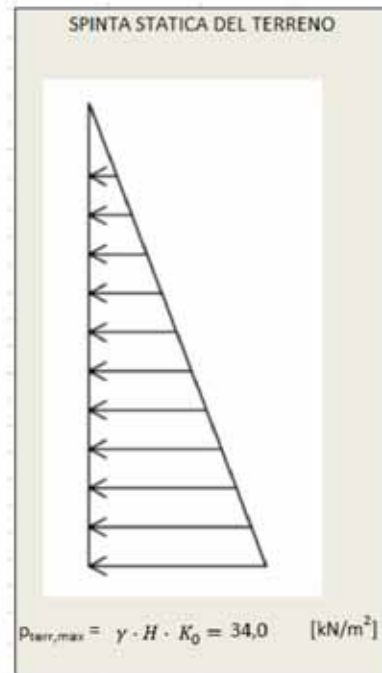


Figura 9 – SPALLA B – Spinta statica terreno

#### 8.4 SOVRACCARICO STRADALE A TERGO SPALLA

La presenza di un sovraccarico stradale uniformemente distribuito sul rilevato comporta un'ulteriore spinta sulla spalla risultante da un diagramma delle pressioni costante con la profondità.

Intendendo per  $q$  il sovraccarico per metro lineare di proiezione orizzontale del valore di  $20 \text{ kN/m}^2$ ,

la spinta in esame vale:

$$S_q = q \cdot H \cdot K_0$$

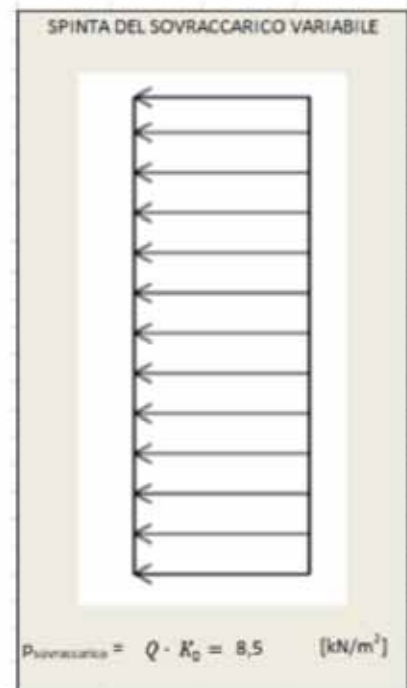


Figura 10 – SPALLE A e B – Spinta sovraccarico variabile

## 8.5 SISMA

### 8.5.1 SPINTA SISMICA DEL TERRENO

In presenza di sisma l'opera è soggetta alle forze di inerzia della parete e del terreno a monte solidale con la stessa:

$$F_i = a_g/g \cdot W$$

Per le analisi in condizioni sismiche della spalla in oggetto sono utilizzati i seguenti valori:

- massima accelerazione orizzontale al suolo:  $a_g/g = 0.301$ ;
- Coefficiente di amplificazione stratigrafica:  $S_s = 1.116$ ;
- Coefficiente di amplificazione topografica:  $S_T = 1.000$ ;
- coefficiente di riduzione di  $a_{max}$ :  $\beta_m = 1.0$ ;

La verifica sismica della spalla viene condotta applicando la teoria di Wood per strutture rigide in sotterraneo.

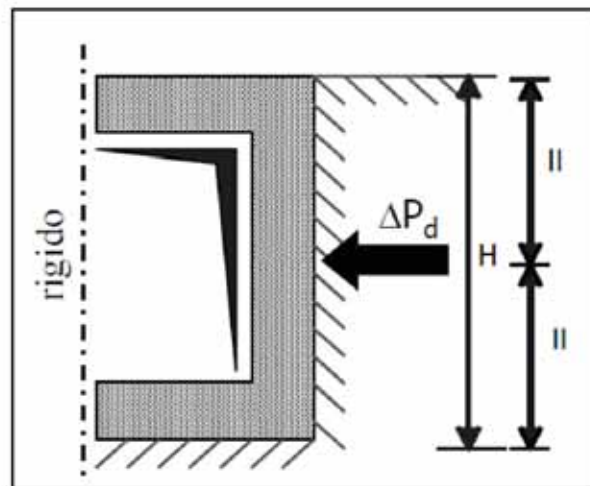


Figura 11 – Schema spinta sismica d Wood

Il metodo di Wood fornisce infatti la sovraspinta sismica del terreno su una parete rigida in sotterraneo soggetta a deformazioni contenute, tali da poter assumere che il terreno si trovi in fase elastica in combinazione sismica. In tale situazione la spinta sismica è data dalla seguente relazione:

$$\Delta P_s = \frac{a_g}{g} \cdot S \cdot \gamma \cdot H^2$$

Tale spinta si assume uniformemente distribuita su piedritti e reni della galleria. In aggiunta a tale pressione si deve tenere in conto anche della spinta inerziali delle strutture, pari a:

$$\Delta P_i = \frac{a_g}{g} \cdot S \cdot W$$

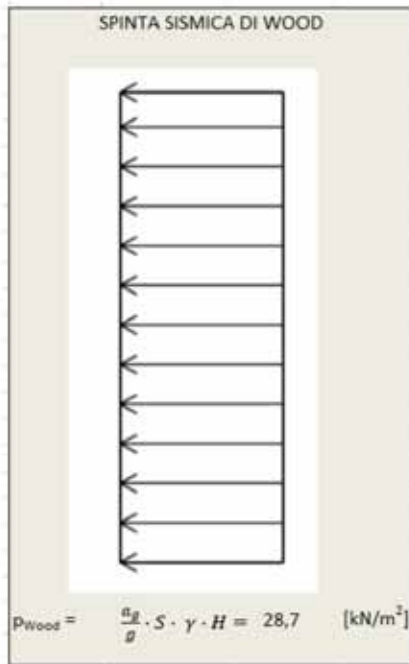


Figura 12 – SPALLA A – Spinta sismica Wood

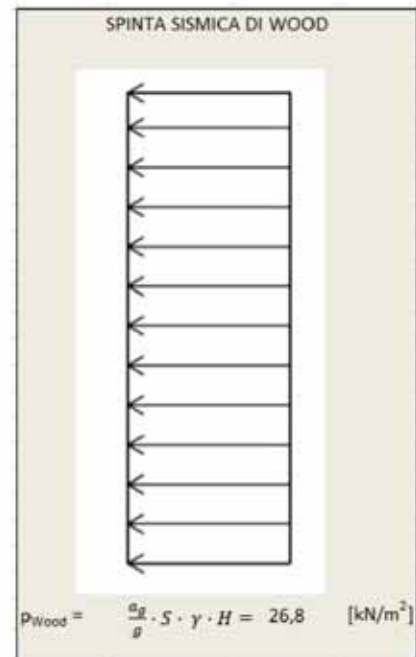


Figura 13 – SPALLA B – Spinta sismica Wood

Considerando la natura del terreno, che presenta buone caratteristiche meccaniche, per non sovradimensionare le strutture si è scelto di applicare la spinta sismica di Wood a partire dall'imposta di fondazione del pulvino.

### 8.5.2 SPINTA SISMICA - INERZIA DELLE OPERE

Nell'ambito della modellazione sismica della struttura, è stato considerato un modello tridimensionale che potesse simulare gli spessori reali delle opere e la presenza delle sottostrutture (per considerare l'interazione struttura-terreno sono stati modellati i pali di fondazione a mezzo di elementi BEAM suddivisi in elementi di lunghezza pari a 1.00 m, e vincolati in ogni nodo con molle elastiche che simulano l'effetto del terreno circostante).

Al fine di rispettare quanto richiesto al punto 7.9.5.6 delle norme Tecniche delle Costruzioni 2008, con particolare riferimento al terzo capoverso che tratta il grado di accoppiamento tra spalla ed impalcato, e al punto 7.9.5.6.1 della suddetta norma, sono state incrementate le forze sismiche dovute all'inerzia del 30%, così come illustrato nell'immagine che segue.

Load Case	X	Y	Z
FORZE SISML..	0.436	0	0
FORZE SISML..	0	0.436	0

Il programma in automatico applica delle forze proporzionali alle masse della struttura in linea con i coefficienti riportati nell'immagine di cui sopra.

## 8.6 AZIONI TRASMESSE DALL'IMPALCATO ALLE SOTTOSTRUTTURE

In riferimento alla relazione di calcolo dell'impalcato in oggetto si riportano le azioni trasmesse dall'impalcato alle spalle.

Node	Load	FX (kN)	FY (kN)	FZ (kN)
1	FASE 3	42,488	0,729	1234,884
2	FASE 3	42,488	-0,729	1234,884
1	VENTO PONTE SCARICO	0,198	50,696	44,873
2	VENTO PONTE SCARICO	-0,198	50,712	-44,873
1	VENTO PONTE CARICO	-0,154	114,080	70,163
2	VENTO PONTE CARICO	0,154	114,115	-70,163
1	TERMICA UNIFORME +	36,720	9,077	0,000
2	TERMICA UNIFORME +	36,720	-9,077	0,000
1	TERMICA UNIFORME -	-34,351	-8,491	0,000
2	TERMICA UNIFORME -	-34,351	8,491	0,000
1	TERMICA GRADIENTE +	-11,747	0,031	0,000
2	TERMICA GRADIENTE +	-11,747	-0,031	0,000
1	TERMICA GRADIENTE -	14,097	-0,037	0,000
2	TERMICA GRADIENTE -	14,097	0,037	0,000
1	FRENATURA	-117,484	0,001	-9,523
2	FRENATURA	-117,484	-0,001	-9,523
1	EX(RS)	665,077	0,009	63,746
2	EX(RS)	665,077	0,009	63,746
1	EY(RS)	0,797	652,084	469,687
2	EY(RS)	0,797	652,084	469,687
1	EZ(RS)	5,302	0,049	182,389
2	EZ(RS)	5,302	0,049	182,389
1	DX(RS)	138,171	0,002	13,243
2	DX(RS)	138,171	0,002	13,243
1	CX(RS)	752,812	0,011	72,155
2	CX(RS)	752,812	0,011	72,155
1	LM01(all)	19,315	0,750	999,411
2	LM01(all)	5,945	-0,717	200,089
1	LM02(all)	4,058	0,722	187,758
2	LM02(all)	7,011	-0,731	375,659
1	LM03(all)	0,135	0,008	0,017
2	LM03(all)	1,222	-0,011	56,245
4353	CARICO SUL PARAGHIAIA	90,00	0,00	-150,00
4362	CARICO SUL PARAGHIAIA	90,00	0,00	-150,00
4440	CARICO SUL PARAGHIAIA	90,00	0,00	-150,00
4450	CARICO SUL PARAGHIAIA	90,00	0,00	-150,00

## 9 COMBINAZIONE DELLE AZIONI

Ai fini delle verifiche agli stati limite, la combinazione delle azioni è effettuata secondo quanto disposto dal D. Min. Infrastrutture 14 gennaio 2008.

In particolare, si fa riferimento alle seguenti combinazioni:

- combinazione SLU statica
- combinazione SLV sismica
- combinazione SLU eccezionale
- combinazione SLE Rara
- combinazione SLE Frequente
- combinazione SLE Quasi Permanente

Per quanto concerne il dimensionamento e le verifiche geotecniche e strutturali delle opere fondazionali, la Normativa prevede l'applicazione di coefficienti di sicurezza parziali da applicare sia alle azioni che ai materiali, scelti nell'ambito di due approcci progettuali distinti ed alternativi definiti, rispettivamente, dalla normativa: "Approccio 1" ed "Approccio 2".

Nella presente relazione si è adottato l'Approccio 2 (A1+M1+R3). Nell'Approccio 2 si impiega un'unica combinazione dei gruppi di coefficienti parziali definiti per le Azioni (A), per la resistenza dei materiali (M) e, eventualmente, per la resistenza globale (R). In tale approccio, per le azioni si impiegano i coefficienti  $\gamma_F$  riportati nella colonna A1.

**Tabella 6.2.I – Coefficienti parziali per le azioni o per l'effetto delle azioni.**

CARICHI	EFFETTO	Coefficiente Parziale $\gamma_F$ (o $\gamma_E$ )	EQU	(A1) STR	(A2) GEO
Permanenti	Favorevole	$\gamma_{G1}$	0,9	1,0	1,0
	Sfavorevole		1,1	1,3	1,0
Permanenti non strutturali <sup>(1)</sup>	Favorevole	$\gamma_{G2}$	0,0	0,0	0,0
	Sfavorevole		1,5	1,5	1,3
Variabili	Favorevole	$\gamma_{Q1}$	0,0	0,0	0,0
	Sfavorevole		1,5	1,5	1,3

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

**Tabella 6.2.II – Coefficienti parziali per i parametri geotecnici del terreno**

PARAMETRO	GRANDEZZA ALLA QUALE APPLICARE IL COEFFICIENTE PARZIALE	COEFFICIENTE PARZIALE $\gamma_M$	(M1)	(M2)
Tangente dell'angolo di resistenza al taglio	$\tan \phi'_k$	$\gamma_\phi$	1,0	1,25
Coazione efficace	$c'_k$	$\gamma_c$	1,0	1,25
Resistenza non drenata	$c_{uk}$	$\gamma_{cu}$	1,0	1,4
Peso dell'unità di volume	$\gamma$	$\gamma_\gamma$	1,0	1,0

**Tabella 6.4.I - Coefficienti parziali  $\gamma_R$  per le verifiche agli stati limite ultimi di fondazioni superficiali.**

VERIFICA	COEFFICIENTE PARZIALE (R1)	COEFFICIENTE PARZIALE (R2)	COEFFICIENTE PARZIALE (R3)
Capacità portante	$\gamma_R = 1,0$	$\gamma_R = 1,8$	$\gamma_R = 2,3$
Scorrimento	$\gamma_R = 1,0$	$\gamma_R = 1,1$	$\gamma_R = 1,1$

**Tabella 6.4.II – Coefficienti parziali  $\gamma_R$  da applicare alle resistenze caratteristiche.**

Resistenza	Simbolo	Pali infissi			Pali trivellati			Pali ad elica continua		
		(R1)	(R2)	(R3)	(R1)	(R2)	(R3)	(R1)	(R2)	(R3)
Base	$\gamma_b$	1,0	1,45	1,15	1,0	1,7	1,35	1,0	1,6	1,3
Laterale in compressione	$\gamma_s$	1,0	1,45	1,15	1,0	1,45	1,15	1,0	1,45	1,15
Totale (*)	$\gamma_t$	1,0	1,45	1,15	1,0	1,6	1,30	1,0	1,55	1,25
Laterale in trazione	$\gamma_{st}$	1,0	1,6	1,25	1,0	1,6	1,25	1,0	1,6	1,25

(\*) da applicare alle resistenze caratteristiche dedotte dai risultati di prove di carico di progetto.

**Tabella 6.4.IV – Fattori di correlazione  $\xi$  per la determinazione della resistenza caratteristica in funzione del numero di verticali indagate.**

Numero di verticali indagate	1	2	3	4	5	7	$\geq 10$
$\xi_3$	1,70	1,65	1,60	1,55	1,50	1,45	1,40
$\xi_4$	1,70	1,55	1,48	1,42	1,34	1,28	1,21

**Tabella 6.4.VI - Coefficienti parziali  $\gamma_T$  per le verifiche agli stati limite ultimi di pali soggetti a carichi trasversali.**

COEFFICIENTE PARZIALE (R1)	COEFFICIENTE PARZIALE (R2)	COEFFICIENTE PARZIALE (R3)
$\gamma_T = 1,0$	$\gamma_T = 1,6$	$\gamma_T = 1,3$



LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

**Tabella 6.4.I - Coefficienti parziali  $\gamma_R$  per le verifiche agli stati limite ultimi di fondazioni superficiali.**

VERIFICA	COEFFICIENTE PARZIALE (R1)	COEFFICIENTE PARZIALE (R2)	COEFFICIENTE PARZIALE (R3)
Capacità portante	$\gamma_R = 1,0$	$\gamma_R = 1,8$	$\gamma_R = 2,3$
Scorrimento	$\gamma_R = 1,0$	$\gamma_R = 1,1$	$\gamma_R = 1,1$

Nella Tabella seguente si riportano le Combinazioni di carico adottate nel calcolo delle spalle.

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

		FASE 3											FASE 4								
		VENTO PONTE SCARICO	VENTO PONTE CARICO	TEMERCA UNIFORME -	FRETTA LUNA	EDISI	EVISI	FZP50	LM010P9	LM020P9	LM030P9	PELO PROPRIO SPALLA	PERMANENTE PORTATO SPALLA	SPINTA STATICA TERRENO	SPINTA DEL SOVRACCARICO	CARICO SUL PARAGHIAIA	SPINTA SONICA DI WOOD	FORZE SONICHE INERZIALI X	FORZE SONICHE INERZIALI Y		
SLU	SLU1	1,35	1,5	0	0,9	1,0125	0	0	0	1,0125	1,0125	1,0125	1,35	1,35	1,35	1,0125	0	0	0	0	
	SLU2	1,35	1,5	0	0,9	1,0125	0	0	0	1,0125	0	0	1,35	1,35	1,35	1,0125	0	0	0	0	
	SLU3	1,35	0	1,5	0,9	1,0125	0	0	0	1,0125	1,0125	1,0125	1,35	1,35	1,35	1,0125	0	0	0	0	
	SLU4	1,35	0	1,5	0,9	1,0125	0	0	0	1,0125	0	0	1,35	1,35	1,35	1,0125	0	0	0	0	
	SLU5	1,35	0,9	0	1,5	1,0125	0	0	0	1,0125	1,0125	1,0125	1,35	1,35	1,35	1,0125	0	0	0	0	
	SLU6	1,35	0,9	0	1,5	1,0125	0	0	0	1,0125	0	0	1,35	1,35	1,35	1,0125	0	0	0	0	
	SLU7	1,35	0	0,9	1,5	1,0125	0	0	0	1,0125	1,0125	1,0125	1,35	1,35	1,35	1,0125	0	0	0	0	
	SLU8	1,35	0	0,9	1,5	1,0125	0	0	0	1,0125	0	0	1,35	1,35	1,35	1,0125	0	0	0	0	
	SLU9	1,35	0,9	0	0,9	1,35	0	0	0	1,35	1,35	1,35	1,35	1,35	1,35	1,35	1,35	0	0	0	0
	SLU10	1,35	0,9	0	0,9	1,35	0	0	0	1,35	0	0	1,35	1,35	1,35	1,35	0	0	0	0	
	SLU11	1,35	0	0,9	0,9	1,35	0	0	0	1,35	1,35	1,35	1,35	1,35	1,35	1,35	1,35	0	0	0	0
	SLU12	1,35	0	0,9	0,9	1,35	0	0	0	1,35	0	0	1,35	1,35	1,35	1,35	1,35	0	0	0	0
	SLU13	0	0	0	0	0	0	0	0	0	0	0	1	1	1,35	0	1,35	0	0	0	0
SLV	SLV14	1	0	0	0,5	0	1	0	0,5	0	0	0	1	1	1	0	0	1	1	0	
	SLV15	1	0	0	0,5	0	0	1	0,5	0	0	0	1	1	1	0	0	0	0	1	
	SLV16	1	0	0	0,5	0	1	0	-0,3	0	0	0	1	1	1	0	0	1	1	0	
	SLV17	1	0	0	0,5	0	0	1	-0,3	0	0	0	1	1	1	0	0	0	0	1	
	SLV18	1	0	0	0,5	0	0,3	0	1	0	0	0	1	1	1	0	0	0,3	0,3	0	
	SLV19	1	0	0	0,5	0	0	0,3	1	0	0	0	1	1	1	0	0	0	0	0,3	
	SLV20	1	0	0	0,5	0	0,3	0	-1	0	0	0	1	1	1	0	0	0,3	0,3	0	
	SLV21	1	0	0	0,5	0	0	0,3	-1	0	0	0	1	1	1	0	0	0	0	0,3	
	SLER	SLER22	1	1	0	0,6	0,75	0	0	0	0,75	0,75	0,75	1	1	1	0,75	0	0	0	0
SLER23		1	1	0	0,6	0,75	0	0	0	0,75	0	0	1	1	1	0,75	0	0	0	0	
SLER24		1	0	1	0,6	0,75	0	0	0	0,75	0,75	0,75	1	1	1	0,75	0	0	0	0	
SLER25		1	0	1	0,6	0,75	0	0	0	0,75	0	0	1	1	1	0,75	0	0	0	0	
SLER26		1	0,6	0	1	0,75	0	0	0	0,75	0,75	0,75	1	1	1	0,75	0	0	0	0	
SLER27		1	0,6	0	1	0,75	0	0	0	0,75	0	0	1	1	1	0,75	0	0	0	0	
SLER28		1	0	0,6	1	0,75	0	0	0	0,75	0,75	0,75	1	1	1	0,75	0	0	0	0	
SLER29		1	0	0,6	1	0,75	0	0	0	0,75	0	0	1	1	1	0,75	0	0	0	0	
SLER30		1	0,6	0	0,6	1	0	0	0	1	1	1	1	1	1	1	0	0	0	0	
SLER31		1	0,6	0	0,6	1	0	0	0	1	0	0	1	1	1	1	0	0	0	0	
SLER32		1	0	0,6	0,6	1	0	0	0	1	1	1	1	1	1	1	0	0	0	0	
SLER33	1	0	0,6	0,6	1	0	0	0	1	0	0	1	1	1	1	0	0	0	0		
SLER34	0	0	0	0	0	0	0	0	0	0	0	1	1	1	0	1	0	0	0		
SLEF	SLEF35	1	0,2	0	0,5	0	0	0	0	0	0	0	1	1	1	0	0	0	0	0	
	SLEF36	1	0	0,2	0,5	0	0	0	0	0	0	0	1	1	1	0	0	0	0	0	
	SLEF37	1	0	0	0,6	0	0	0	0	0	0	0	1	1	1	0	0	0	0	0	
	SLEF38	1	0	0	0,5	0,75	0	0	0	0,75	0,75	0,75	1	1	1	0,75	0	0	0	0	
	SLEF39	1	0	0	0,5	0,75	0	0	0	0,75	0	0	1	1	1	0,75	0	0	0	0	
	SLEF40	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0,75	0	0	0
SP	SLEQP41	1	0	0	0,5	0	0	0	0	0	0	1	1	1	0	0	0	0	0	0	

(\*) LE COMBINAZIONI SLU13, SLER34 E SLEF40 SONO UTILIZZATE ESCLUSIVAMENTE PER LE VERIFICHE DEL PARAGHIAIA AI SENSI DEL CAPITOLO CL.1.3.3.7.2 DELLA CIRCOLARE 2 FEBBRAIO 2009 N. 617

## 10 VERIFICA DELLE STRUTTURE – SPALLA A

### 10.1 MODELLO DI CALCOLO

Le strutture della spalla e dei pali di fondazioni sono stati modellati come segue:

- elevazioni spalla: elementi plate;
- setti: elementi plate;
- baggioli: elementi rigid link;
- rigidità del terreno: face support, winkler NL (compression only)

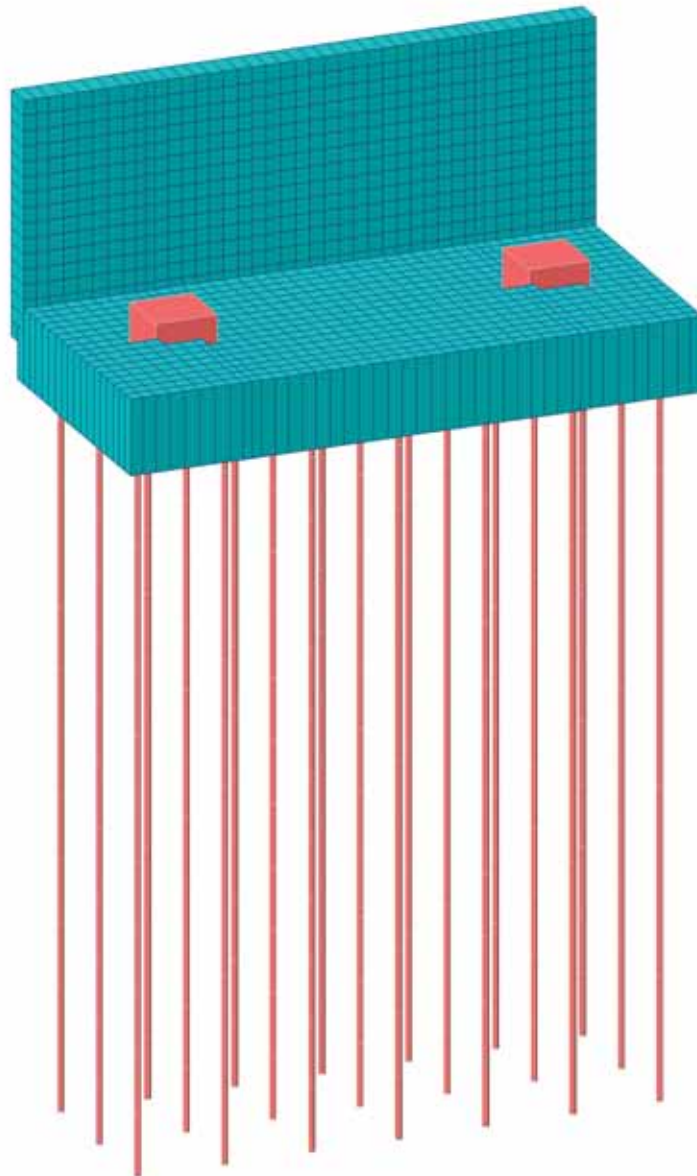
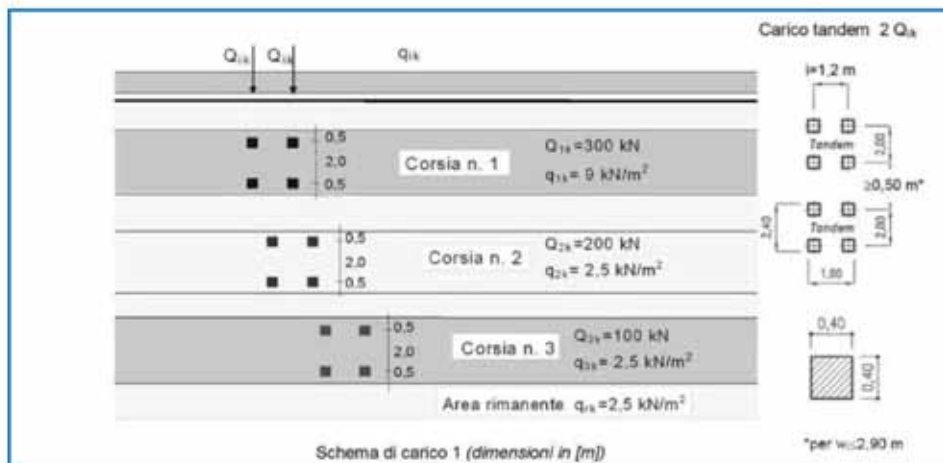
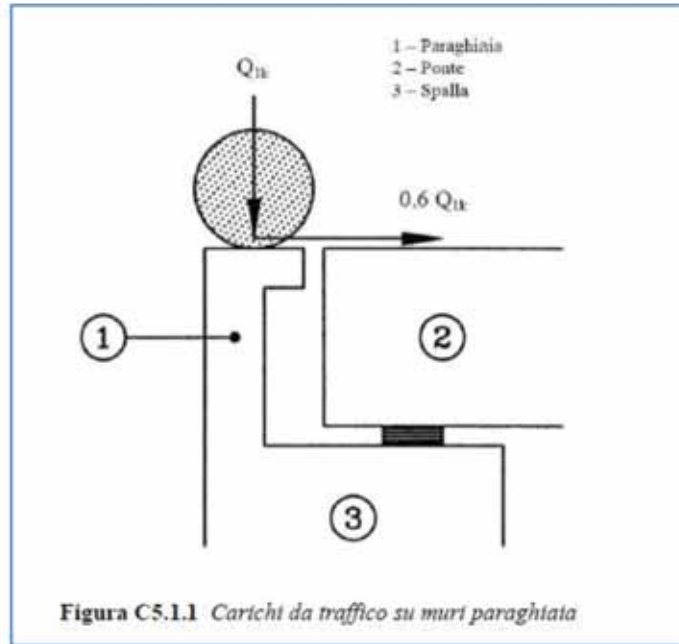


Figura 14 – SPALLA A - Modello 3D

## 10.2 VERIFICA DEL PARAGHIAIA

### 10.2.1 VERIFICA A FLESSIONE

Per il calcolo dei muri paraghiaia si considera un'azione orizzontale longitudinale di frenamento, applicato alla testa del muro, di valore pari a  $0.6 \cdot Q_{1k}$ , concomitante con un carico verticale di  $Q_{1k}$ .



L'intensità dei carichi da applicare è riportata nella seguente tabella:

**Tabella 5.1.II** - Intensità dei carichi  $Q_{1k}$  e  $q_{1k}$  per le diverse corsie

Posizione	Carico asse $Q_{1k}$ [kN]	$q_{1k}$ [kN/m <sup>2</sup> ]
Corsia Numero 1	300	9,00
Corsia Numero 2	200	2,50
Corsia Numero 3	100	2,50
Altre corsie	0,00	2,50

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

Si esegue di seguito la verifica del dente superiore del paraghiaia adiacente al giunto.

Il carico Q1k è posto all'estremità della mensola in modo tale da massimizzare il momento flettente che ne deriva.

Si analizzano i momenti nella direzione 2 essendo quelli dimensionanti per la struttura in oggetto.

Si riportano a seguire le sollecitazioni sul paraghiaia di spessore sp.50cm.

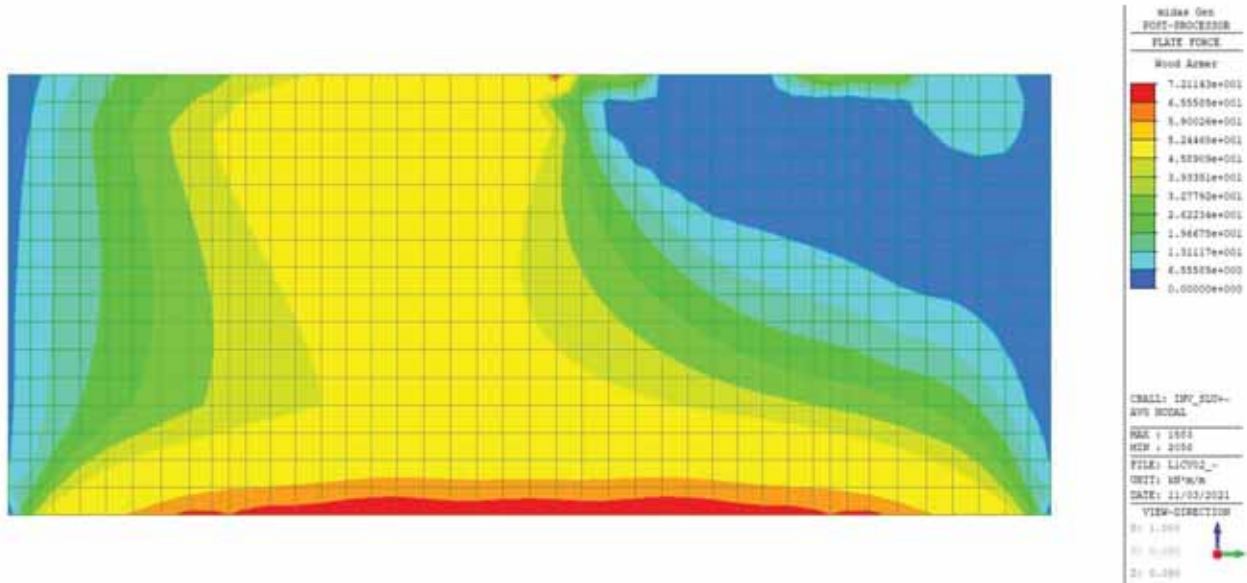


Figura 15 – Momenti flettenti dir. 1 – Involuppo combinazioni SLU e SLV

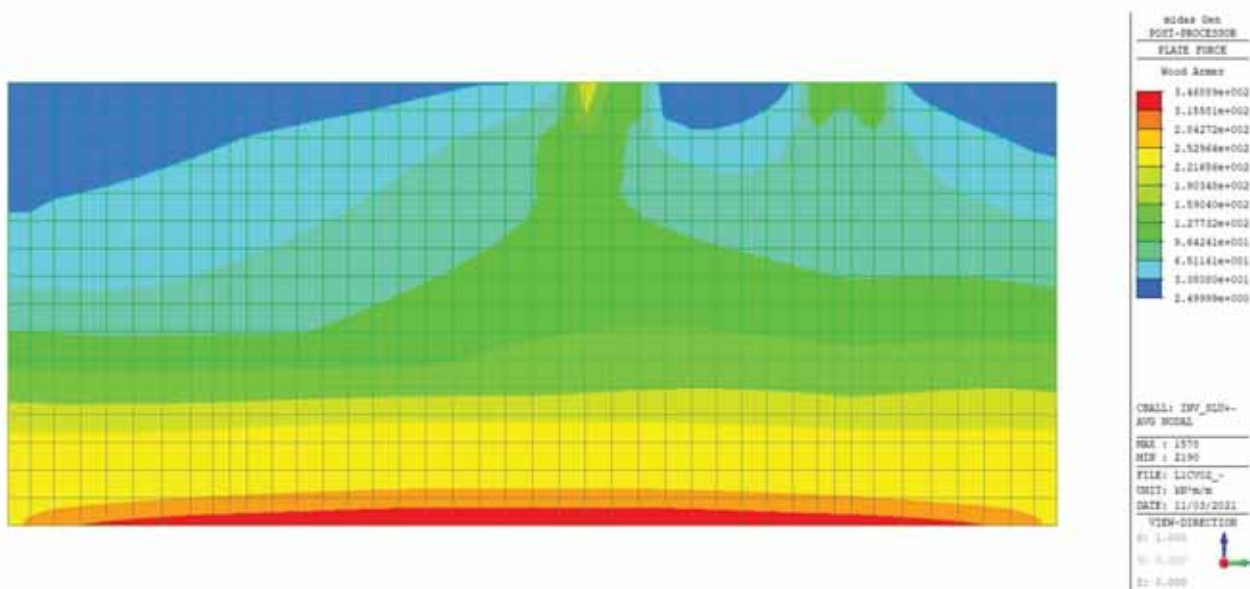


Figura 16 – Momenti flettenti dir. 2 – Involuppo combinazioni SLU e SLV

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

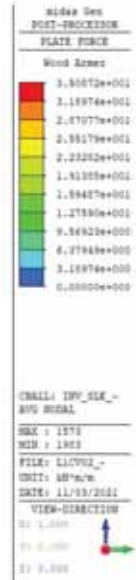
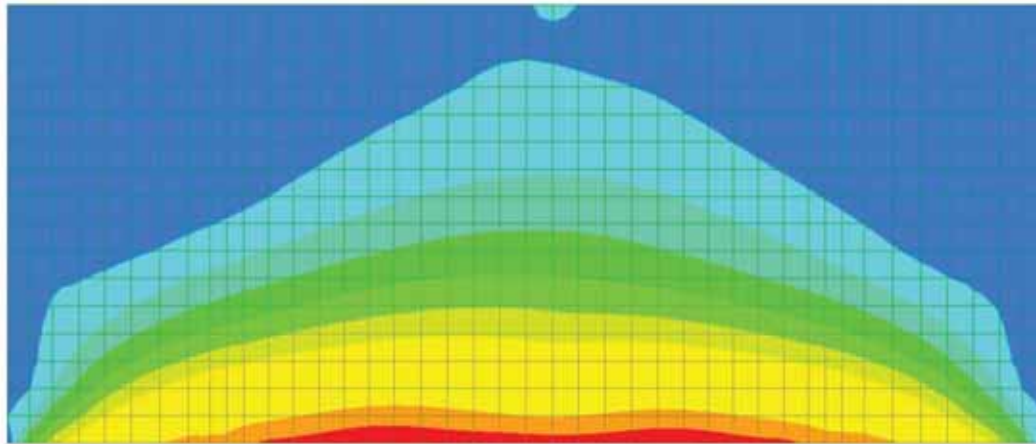


Figura 17 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Rare

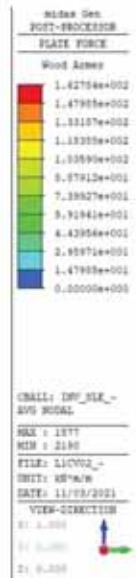
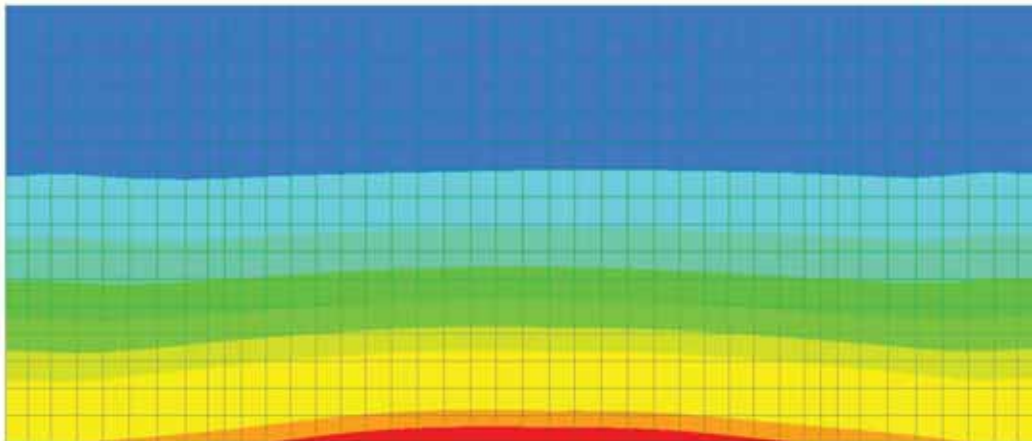


Figura 18 – Momenti flettenti dir. 2 – Involuppo combinazioni SLE Rare

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

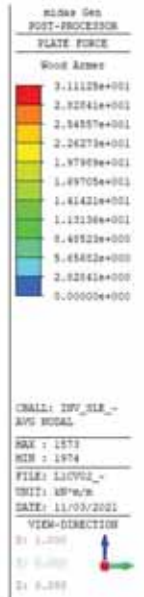
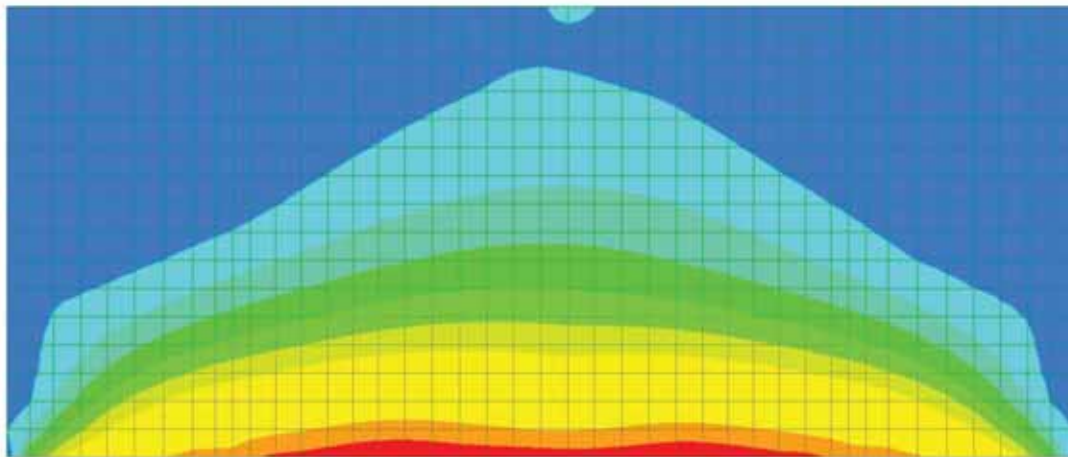


Figura 19 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Frequenti

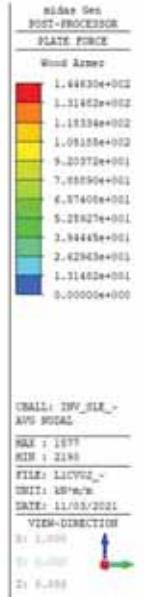
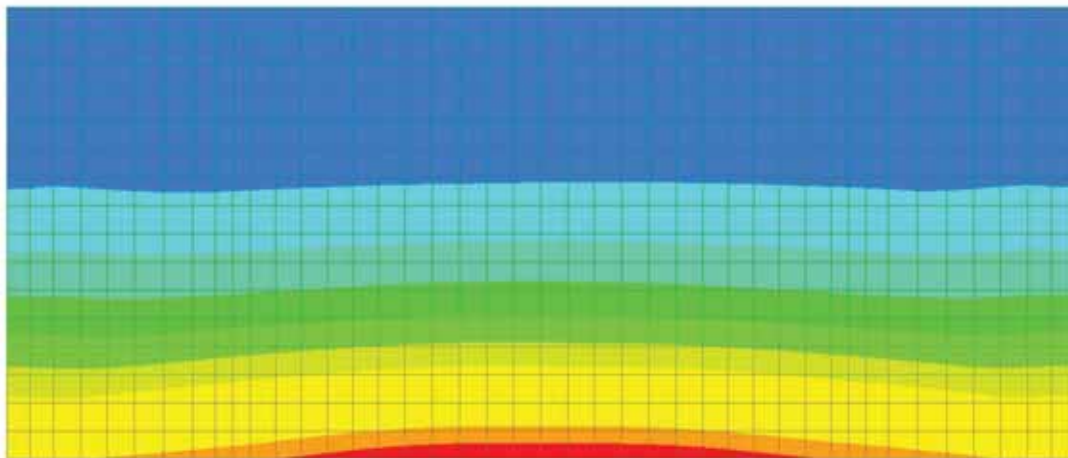


Figura 20 – Momenti flettenti dir. 2 – Involuppo combinazioni SLE Frequenti

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

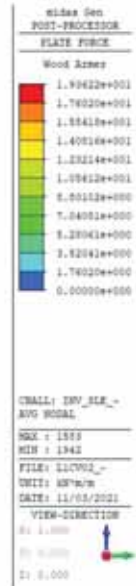
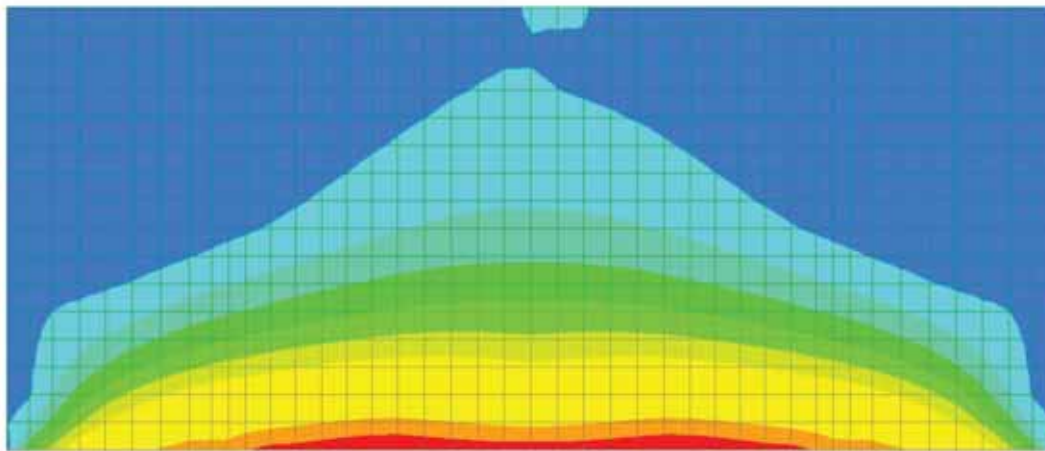


Figura 21 – Momenti flettenti dir. 1 – Combinazione SLE Quasi Permanente

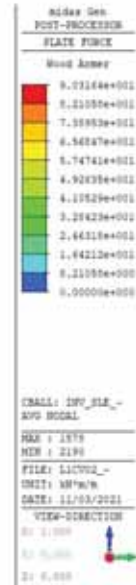
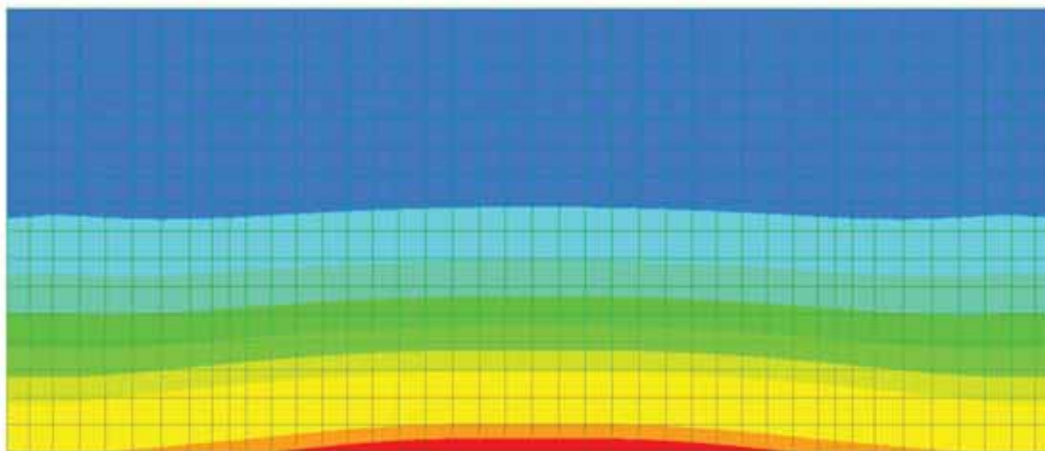
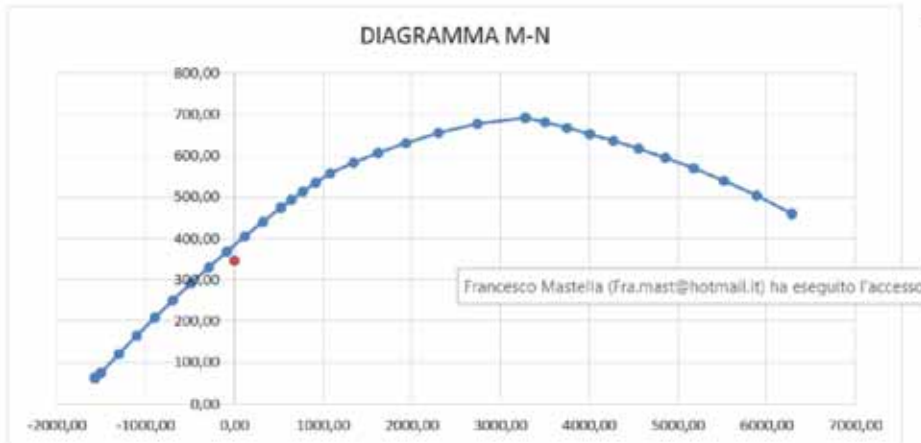


Figura 22 – Momenti flettenti dir. 2 – Combinazione SLE Quasi Permanente



LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

RIEPILOGO SOLLECITAZIONI			RIEPILOGO ARMATURE			RIEPILOGO GEOMETRIA			RIEPILOGO MATERIALI		
	M	N	n°	φ (mm)	y	B =	100	cm	fck	33,2	N/mm <sup>2</sup>
	kNm	kN		(mm)	(cm)	H =	50	cm	Rck	40	N/mm <sup>2</sup>
SLU/SLV	346,88	0,0							fcd =	18,81	
RARA	162,78	0,0	5	16	7				c	7	cm
FREQUENTE	144,63	0,0	1	0	0				fmax	16	mm
QUASI PERMANENTE	90,31	0,0	5	16	30				i	10	cm
			10	16	43				i'	0	cm
									fyk	450	N/mm <sup>2</sup>



VERIFICHE TENSIONALI

RARA  
QUASI PERMANENTE

σs	σs	σsmax	σsmax
N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>
5,89	180,13	19,92	360,00
3,27		14,94	

VERIFICHE A FESSURAZIONE

QUASI PERMANENTE  
FREQUENTE

Wk	M	M	Wkim
mm	kNm	kNm	
0,0480	152,62	128,20	0,2 Ms < M1f
0,0852	152,62	128,20	0,3 Ms < M1f

VERIFICA TENSIONALI :

VERIFICA TENSIONALE COMBINAZIONE QUASI PERMANENTE :

M = 90,31 kNm

N = 0 kN

H/6 = 8,33 cm

B = 100 cm

H = 50 cm

Verifica:

n = 15

x = 14,15 cm

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

$$s-c = 3,27 \text{ N/mm}^2$$

$$s-a = -24,77 \text{ N/mm}^2 \text{ (} y = 7 \text{ cm: } 5 \text{ f } 16, Aa = 10,05 \text{ cm}^2, \text{ passo } 20,0 \text{ cm)}$$

$$s-a' = 54,90 \text{ N/mm}^2 \text{ (} y = 30 \text{ cm: } 5 \text{ f } 16, Aa'' = 10,05 \text{ cm}^2, \text{ passo } 20,0 \text{ cm)}$$

$$s-a'' = 99,93 \text{ N/mm}^2 \text{ (} y = 43 \text{ cm: } 10 \text{ f } 16, Aa''' = 20,11 \text{ cm}^2, \text{ passo } 10,0 \text{ cm)}$$

VERIFICA TENSIONALE COMBINAZIONE RARA :

$$M = 162,78 \text{ kNm}$$

$$N = 0 \text{ kN}$$

$$H/6 = 8,33 \text{ cm}$$

$$B = 100 \text{ cm}$$

$$H = 50 \text{ cm}$$

Verifica:

$$n = 15$$

$$x = 14,15 \text{ cm}$$

$$s-c = 5,89 \text{ N/mm}^2$$

$$s-a = -44,65 \text{ N/mm}^2 \text{ (} y = 7 \text{ cm: } 5 \text{ f } 16, Aa = 10,05 \text{ cm}^2, \text{ passo } 20,0 \text{ cm)}$$

$$s-a' = 98,96 \text{ N/mm}^2 \text{ (} y = 30 \text{ cm: } 5 \text{ f } 16, Aa'' = 10,05 \text{ cm}^2, \text{ passo } 20,0 \text{ cm)}$$

$$s-a'' = 180,13 \text{ N/mm}^2 \text{ (} y = 43 \text{ cm: } 10 \text{ f } 16, Aa''' = 20,11 \text{ cm}^2, \text{ passo } 10,0 \text{ cm)}$$

VERIFICA A FESSURAZIONE :

VERIFICA A FESSURAZIONE COMBINAZIONE QUASI PERMANENTE :

$$M = 90,31 \text{ kNm}$$

$$N = 0 \text{ kNm}$$

$$Rck = 40 \text{ N/mm}^2$$

$$fctm = 3,16 \text{ N/mm}^2 \text{ (} 0,27 \times Rck^{2/3} \text{)}$$

$$B = 100 \text{ cm (larghezza sezione)}$$

$$H = 50 \text{ cm (altezza sezione)}$$

$$y = 7 \text{ cm (posizione di armatura)}$$

$$Aa = 10,05 \text{ cm}^2 \text{ (} n_i \text{ } 5 \text{ f } 16 \text{ passo } 20 \text{ cm)}$$

$$y' = 30 \text{ cm (posizione di armatura)}$$

$$Aa' = 10,05 \text{ cm}^2 \text{ (} n_i \text{ } 5 \text{ f } 16 \text{ passo } 10 \text{ cm)}$$

$$y'' = 43 \text{ cm (posizione di armatura)}$$

$$Aa'' = 20,11 \text{ cm}^2 \text{ (} n_i \text{ } 10 \text{ f } 16 \text{ passo } 10 \text{ cm)}$$

STADIO NON FESSURATO

$$n = 15 \text{ (coeff. omogeneizzazione)}$$

$$Jid(I) = 1 \ 180 \ 104 \text{ cm}^4$$

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

$$Aid = 5\,563 \text{ cm}^2$$

$$x(I) = 25,582 \text{ cm (asse neutro stato I, dal lembo compresso)}$$

$$M = 128,20 \text{ kNm (Momento di formazione fessura } f_{ck} = 0,7 \times 1,2 \times f_{ctm})$$

$$M_f = 152,62 \text{ kNm (Momento di fessurazione } f_{ctm})$$

**Momento d'esercizio inferiore al momento di fessurazione quindi non serve calcolare l'ampiezza delle fessure.**

VERIFICA A FESSURAZIONE COMBINAZIONE FREQUENTE :

$$M = 144,63 \text{ kNm}$$

$$N = 0 \text{ kNm}$$

$$R_{ck} = 40 \text{ N/mm}^2$$

$$f_{ctm} = 3,16 \text{ N/mm}^2 (0,27 \times R_{ck}^{2/3})$$

$$B = 100 \text{ cm (larghezza sezione)}$$

$$H = 50 \text{ cm (altezza sezione)}$$

$$y = 7 \text{ cm (posizione di armatura)}$$

$$A_a = 10,05 \text{ cm}^2 (n_i \text{ 5 f 16 passo 20 cm)}$$

$$y' = 30 \text{ cm (posizione di armatura)}$$

$$A_{a'} = 10,05 \text{ cm}^2 (n_i \text{ 5 f 16 passo 10 cm)}$$

$$y'' = 43 \text{ cm (posizione di armatura)}$$

$$A_{a''} = 20,11 \text{ cm}^2 (n_i \text{ 10 f 16 passo 10 cm)}$$

STADIO NON FESSURATO

$$n = 15 \text{ (coeff. omogeneizzazione)}$$

$$J_{id}(I) = 1\,180\,104 \text{ cm}^4$$

$$Aid = 5\,563 \text{ cm}^2$$

$$x(I) = 25,582 \text{ cm (asse neutro stato I, dal lembo compresso)}$$

$$M = 128,20 \text{ kNm (Momento di formazione fessura } f_{ck} = 0,7 \times 1,2 \times f_{ctm})$$

$$M_f = 152,62 \text{ kNm (Momento di fessurazione } f_{ctm})$$

**Momento d'esercizio inferiore al momento di fessurazione quindi non serve calcolare l'ampiezza delle fessure.**

10.2.2 VERIFICA A TAGLIO

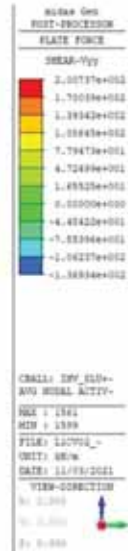
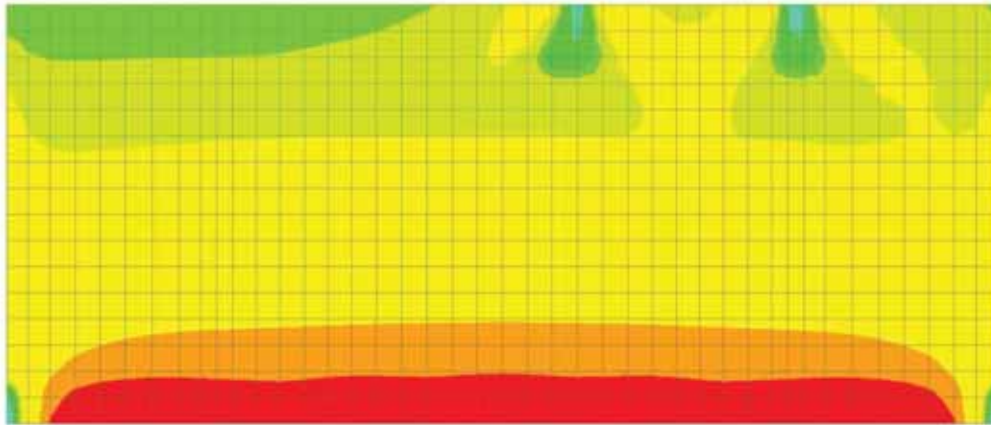


Figura 23 – Taglio dir. 2 – Involuppo combinazioni SLU e SLV

Si riportano a seguire le sollecitazioni taglianti nel piano 2 sul paraghiaia di spessore sp.50cm.

VERIFICA A TAGLIO DELLA SEZIONE IN C.A. SECONDO NTC 14/01/2008

• Caratteristiche della sezione

$b_w = 1000$ mm larghezza	$f_{yk} = 450$ MPa resist. caratteristica
$h = 500$ mm altezza	$g_s = 1,15$ coeff. sicurezza
$c = 70$ mm copriferro	$f_{yd} = 391,3$ MPa resist. di calcolo
$f_{ck} = 32$ MPa resist. caratteristica	Armatura longitudinale tesa:
$g_c = 1,50$ coeff. sicurezza	$A_{s1} = 5 \quad \emptyset \quad 16 = 10,05 \text{ cm}^2$
$a_{cc} = 0,85$ coeff. riduttivo	$A_{s2} = 10 \quad \emptyset \quad 16 = 20,11 \text{ cm}^2$
$d = 430$ mm altezza utile	$A_{s3} = 0 \quad \emptyset \quad 0 = 0,00 \text{ cm}^2$
$f_{cd} = 18,13$ MPa resist. di calcolo	$30,16 \text{ cm}^2$

• Sollecitazioni (compressione<0, trazione>0, taglio in valore assoluto)

$N_{ed} = 0,0$  kN       $V_{ed} = 200,73$  kN

• Elementi senza armature trasversali resistenti a taglio

$k = 1 + (200/d)^{1/2} < 2$	$k = 1,682$	$< 2$
$n_{min} = 0,035 k^{3/2} f_{ck}^{1/2}$	$n_{min} = 0,432$	
$r_1 = A_{s1}/(b_w \times d) < 0,02$	$r_1 = 0,007$	$< 0,02$
$\sigma_{cp} = N_{ed}/A_c < 0,2 f_{cd}$	$\sigma_{cp} = 0,00$ MPa	$< 0,2 f_{cd}$

$(0,18 \times k \times (100 \times r_1 \times f_{ck})^{1/3} / g_c + 0,15 \times s_{cp}) \times b_w \times d = 244,8$  kN  
 $(n_{min} + 0,15 \times s_{cp}) \times b_w \times d = 185,7$  kN       $V_{rd} = 244,82$  kN

*la sezione è verificata in assenza di armature per il taglio*

La verifica è soddisfatta senza armatura al taglio

### 10.3 VERIFICA MENSOLA TOZZA

La verifica in oggetto fa riferimento all'aggetto del paraghiaia sollecitato dai carichi mobili così come riportato nell'immagine che segue.

#### C5.1.3.3.7.2 Carichi orizzontali da traffico su rilevati e su terrapieni adiacenti al ponte

Ai fini del calcolo delle spalle, dei muri d'ala e dei muri laterali, i carichi orizzontali da traffico sui rilevati o sui terrapieni possono essere considerati assenti.

Per il calcolo dei muri paraghiaia si deve, invece, considerare un'azione orizzontale longitudinale di frenamento, applicata alla testa del muro paraghiaia (vedi Figura C5.1.1), di valore caratteristico pari al 60% del carico asse  $Q_{1k}$ . Pertanto, in ponti di 1ª categoria si considererà un carico orizzontale di 180 kN, concomitante con un carico verticale di 300 kN, mentre in ponti di 2ª categoria si considererà un carico orizzontale di 144 kN, concomitante con un carico verticale di 240 kN.

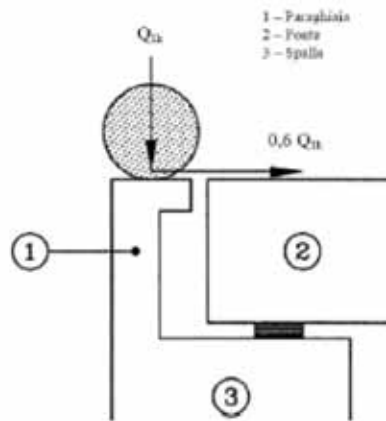
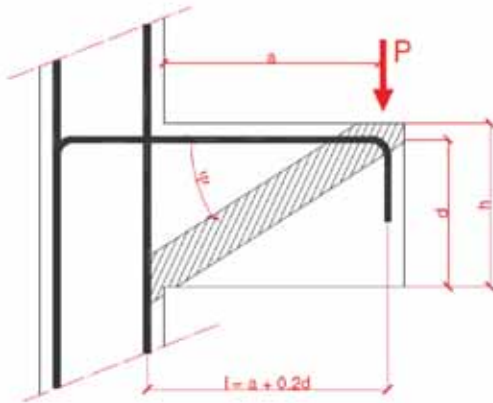


Figura C5.1.1 Carichi da traffico su muri paraghiaia



**Caratteristiche materiali**

$f_{cd} = 18,13 \text{ N/mm}^2$

$f_{yd} = 391,30 \text{ N/mm}^2$

**Armature resistenti**

$n = 7$

$\phi = 16 \text{ mm}$

$A_s = 1407,43 \text{ mm}^2$

**Geometria mensola**

$L_{\text{sbalzo}} = 0,74$

$a = 0,54 \text{ m}$

$h = 0,35 \text{ m}$

$c = 0,04 \text{ m}$

$d = 0,31 \text{ m}$

$l = 0,602 \text{ m}$

$\lambda = 2,157706$

$P = 225 \text{ kN}$

$C = 0 \text{ kN}$

$P_{c,rd} = 472,6574 \text{ kN} > 225 \text{ kN}$

$P_{t,rd} = 255,2409 \text{ kN} > 225 \text{ kN}$

La verifica della mensola superiore del parapetto risulta verificata posizionando staffe  $\phi 16/10$ .

## 10.4 VERIFICA DELLA ZATTERA

### 10.4.1 VERIFICA A FLESSIONE

Si riportano a seguire le sollecitazioni sulla zattera di fondazione di spessore sp.120cm.

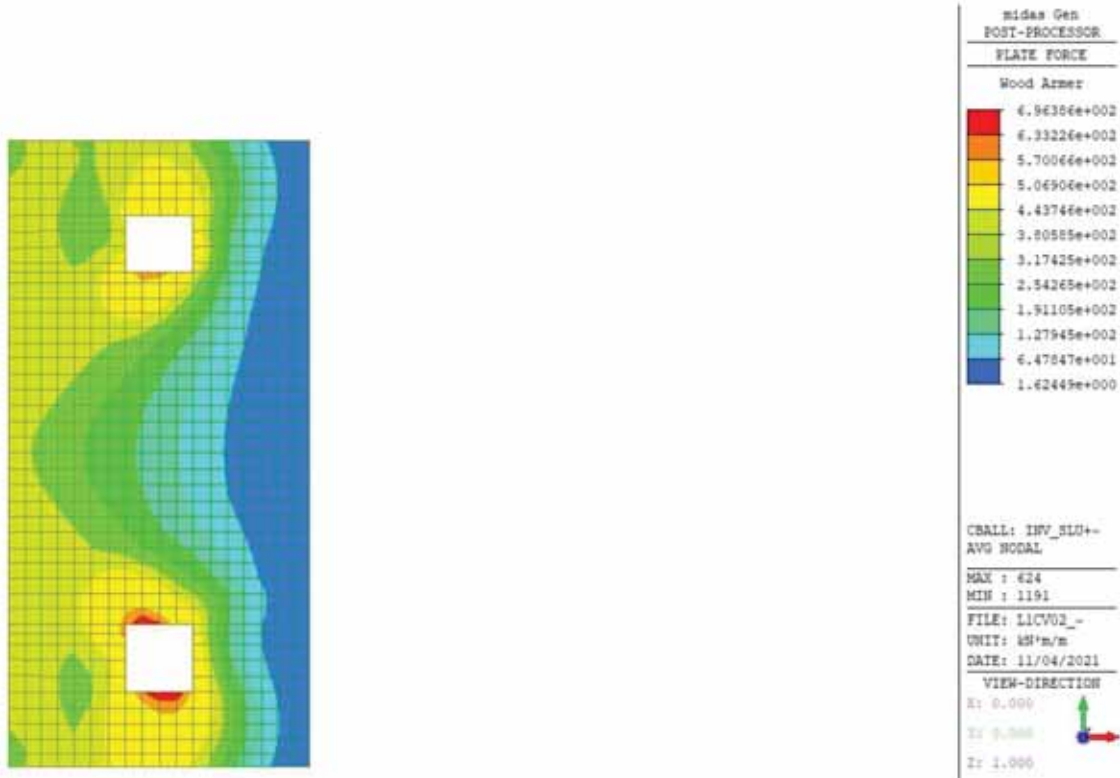


Figura 24 – Momenti flettenti dir. 1 – Involuppo combinazioni SLU e SLV

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

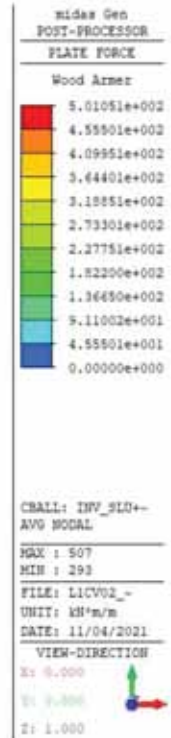
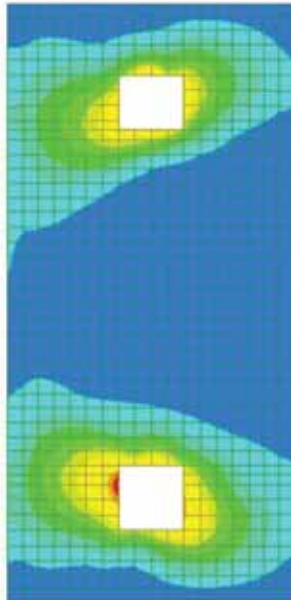


Figura 25 – Momenti flettenti dir. 2 – Involuppo combinazioni SLU e SLV

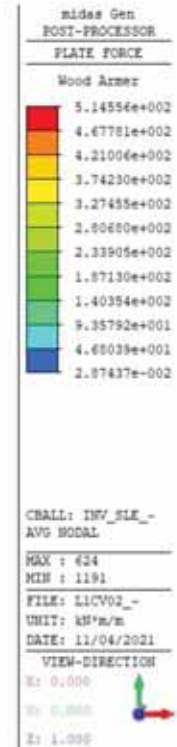
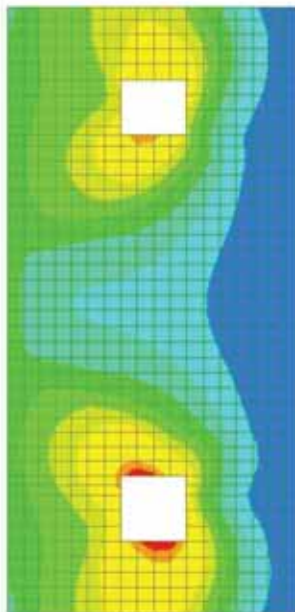


Figura 26 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Rare



LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

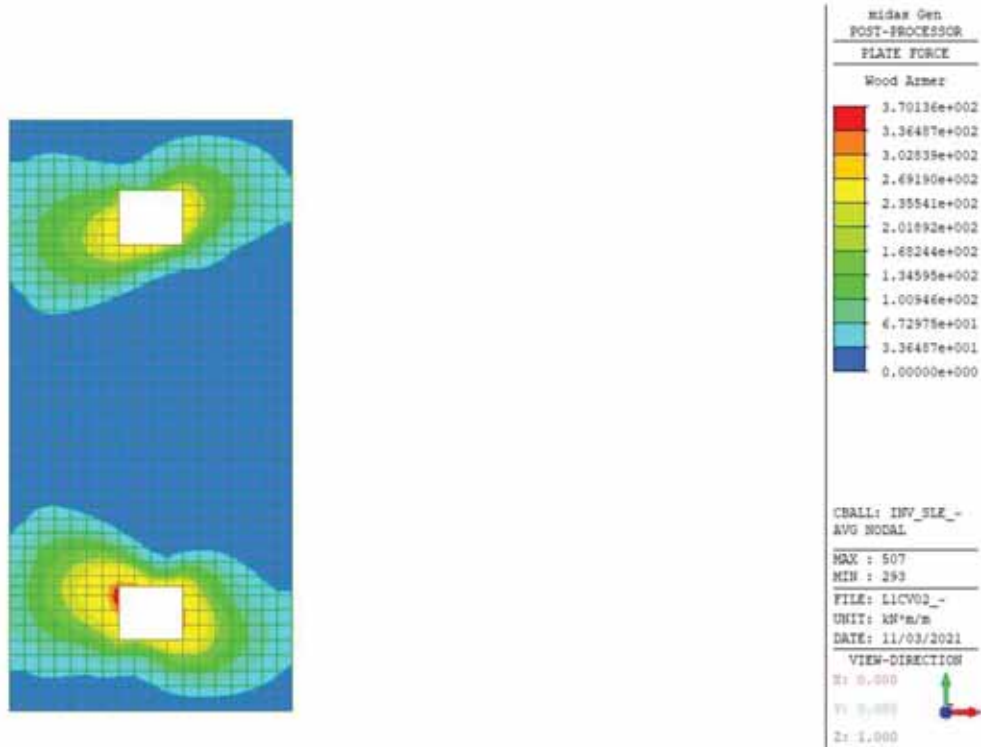


Figura 27 – Momenti flettenti dir. 2 – Involuppo combinazioni SLE Rare

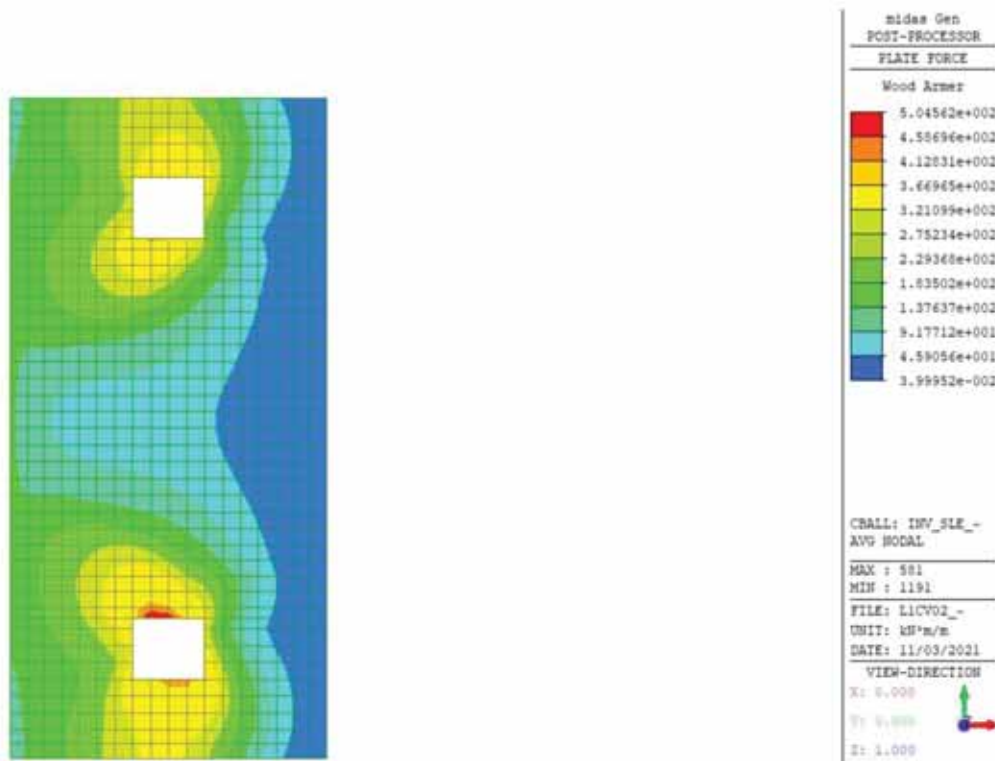


Figura 28 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Frequenti

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

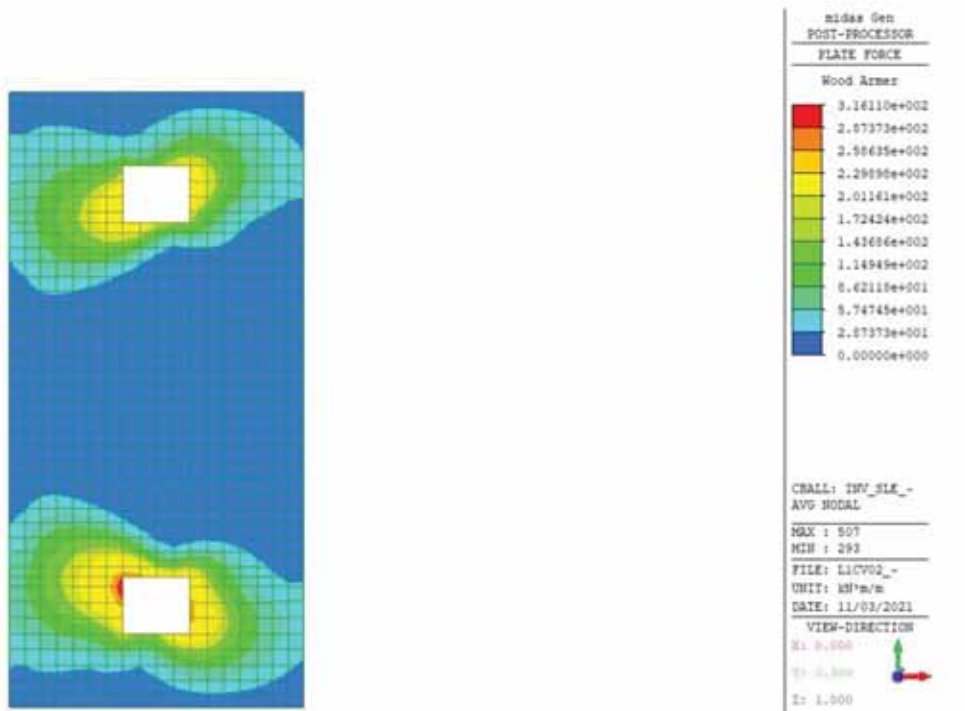


Figura 29 – Momenti flettenti dir. 2 – Involuppo combinazioni SLE Frequenti

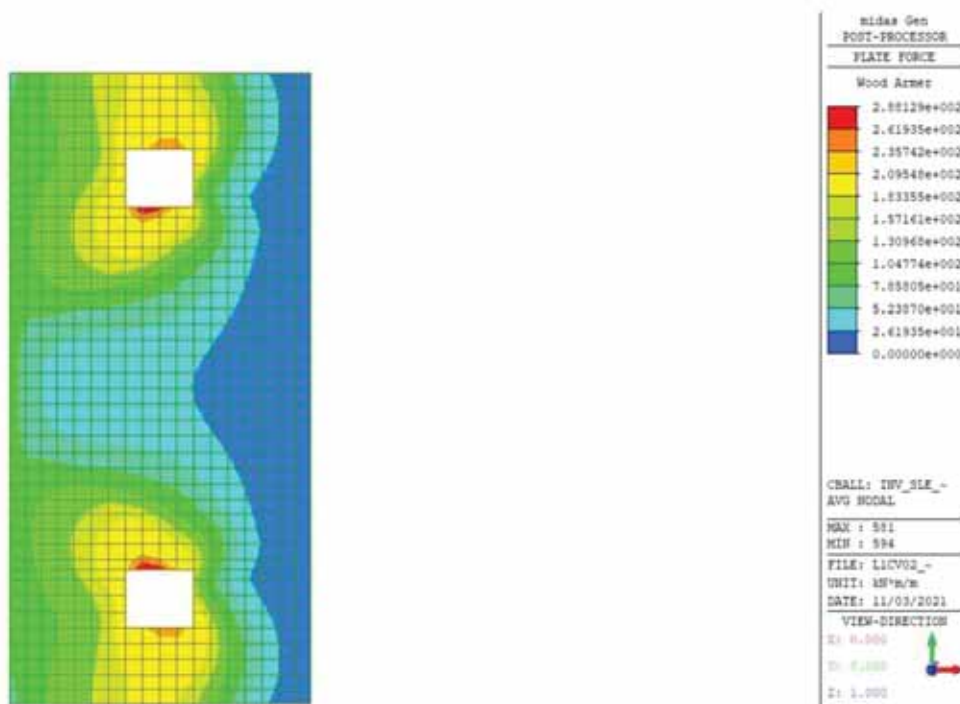


Figura 30 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Quasi Permanente

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

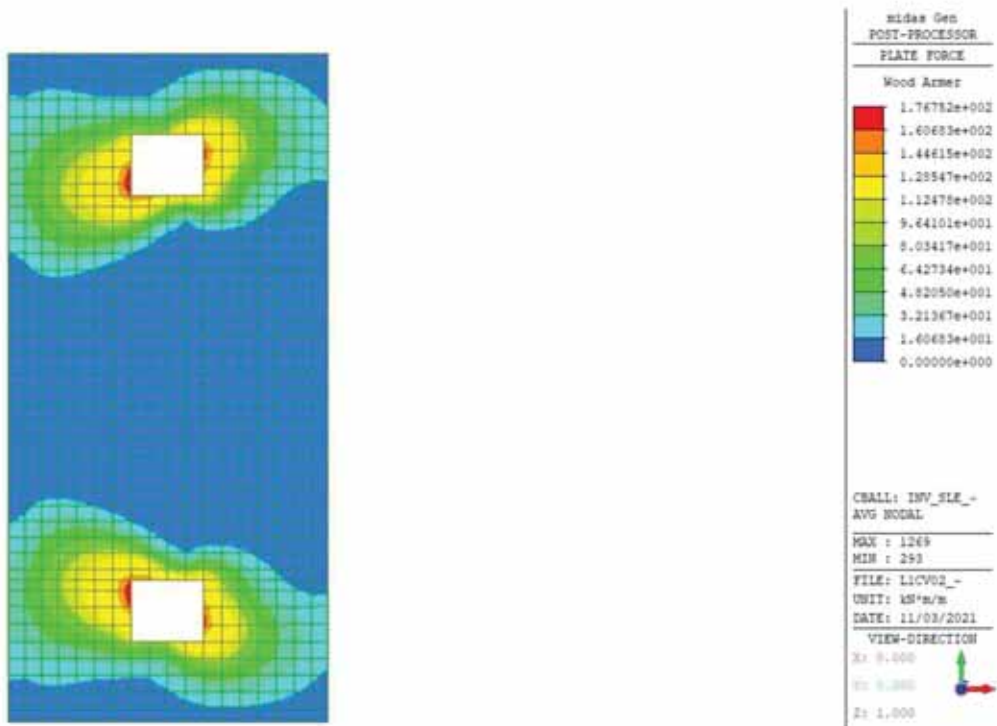
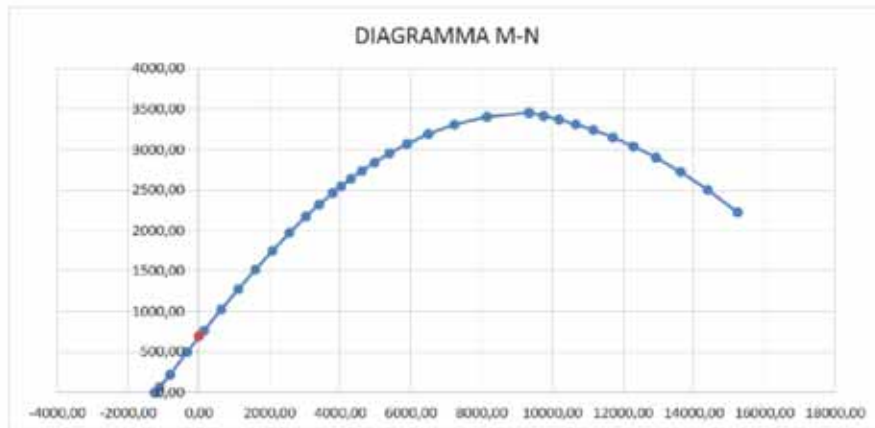


Figura 31 – Momenti flettenti dir. 2 – Involuppo combinazioni SLE Quasi Permanente

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

RIEPILOGO SOLLECITAZIONI			RIEPILOGO ARMATURE			RIEPILOGO GEOMETRIA			RIEPILOGO MATERIALI		
	M	N	n°	φ (mm)	y	B =	100	cm	fck	33,2	N/mm <sup>2</sup>
	kNm	kN		(mm)	(cm)	H =	120	cm	Rck	40	N/mm <sup>2</sup>
SUUSLV	896,38	0,0							fcd =	18,81	
RARA	514,56	0,0	5	20	7				c	7	cm
FREQUENTE	504,56	0,0	1	0	0				fmax	20	mm
QUASI PERMANENTE	288,12	0,0	0	0	0				l	10	cm
			5	20	113				r'	0	cm
									fyk	450	N/mm <sup>2</sup>



VERIFICHE TENSIONALI

RARA  
QUASI PERMANENTE

σc	σs	σcmax	σsmax
N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>
4,29	307,80	19,92	360,00
2,40		14,94	

VERIFICHE A FESSURAZIONE

QUASI PERMANENTE  
FREQUENTE

Wk	Mf	M	Wklim
mm	kNm	kNm	
0,1476	822,93	891,26	0,2 Ms < M1f
0,2585	822,93	891,26	0,3 Ms < M1f

VERIFICA TENSIONALI :

VERIFICA TENSIONALE COMBINAZIONE QUASI PERMANENTE :

M = 288,12 kNm

N = 0 kN

H/6 = 20,00 cm

B = 100 cm

H = 120 cm

Verifica:

n = 15

x = 19,53 cm

s-c = 2,40 N/mm<sup>2</sup>

s-a = -23,10 N/mm<sup>2</sup> (y = 7 cm: 5 f 20, Aa = 15,71 cm<sup>2</sup>, passo 20,0 cm)

s-a' = 172,35 N/mm<sup>2</sup> (y = 113 cm: 5 f 20, Aa''' = 15,71 cm<sup>2</sup>, passo 20,0 cm)

VERIFICA TENSIONALE COMBINAZIONE RARA :

$$M = 514,55 \text{ kNm}$$

$$N = 0 \text{ kN}$$

$$H/6 = 20,00 \text{ cm}$$

$$B = 100 \text{ cm}$$

$$H = 120 \text{ cm}$$

Verifica:

$$n = 15$$

$$x = 19,53 \text{ cm}$$

$$s-c = 4,29 \text{ N/mm}^2$$

$$s-a = -41,26 \text{ N/mm}^2 \text{ (} y = 7 \text{ cm: } 5 \text{ f } 20, A_a = 15,71 \text{ cm}^2, \text{ passo } 20,0 \text{ cm)}$$

$$s-a' = 307,80 \text{ N/mm}^2 \text{ (} y = 113 \text{ cm: } 5 \text{ f } 20, A_a''' = 15,71 \text{ cm}^2, \text{ passo } 20,0 \text{ cm)}$$

VERIFICA A FESSURAZIONE :

VERIFICA A FESSURAZIONE COMBINAZIONE QUASI PERMANENTE :

$$M = 288,12 \text{ kNm}$$

$$N = 0 \text{ kNm}$$

$$R_{ck} = 40 \text{ N/mm}^2$$

$$f_{ctm} = 3,16 \text{ N/mm}^2 \text{ (} 0,27 \times R_{ck}^{2/3} \text{)}$$

$$B = 100 \text{ cm (larghezza sezione)}$$

$$H = 120 \text{ cm (altezza sezione)}$$

$$y = 7 \text{ cm (posizione di armatura)}$$

$$A_a = 15,71 \text{ cm}^2 \text{ (} n_i \text{ } 5 \text{ f } 20 \text{ passo } 20 \text{ cm)}$$

$$y' = 113 \text{ cm (posizione di armatura)}$$

$$A_a' = 15,71 \text{ cm}^2 \text{ (} n_i \text{ } 5 \text{ f } 20 \text{ passo } 20 \text{ cm)}$$

STADIO NON FESSURATO

$$n = 15 \text{ (coeff. omogeneizzazione)}$$

$$J_{id}(I) = 15 \ 635 \ 463 \text{ cm}^4$$

$$A_{id} = 12 \ 440 \text{ cm}^2$$

$$x(I) = 60,000 \text{ cm (asse neutro stato I, dal lembo compresso)}$$

$$M = 691,26 \text{ kNm (Momento di formazione fessura } f_{cfk} = 0,7 \times 1,2 \times f_{ctm} \text{)}$$

$$M_f = 822,93 \text{ kNm (Momento di fessurazione } f_{ctm} \text{)}$$

**Momento d'esercizio inferiore al momento di fessurazione quindi non serve calcolare l'ampiezza delle fessure.**

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LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

VERIFICA A FESSURAZIONE COMBINAZIONE FREQUENTE :

$$M = 504,56 \text{ kNm}$$

$$N = 0 \text{ kNm}$$

$$R_{ck} = 40 \text{ N/mm}^2$$

$$f_{ctm} = 3,16 \text{ N/mm}^2 (0,27 \times R_{ck}^{2/3})$$

$$B = 100 \text{ cm (larghezza sezione)}$$

$$H = 120 \text{ cm (altezza sezione)}$$

$$y = 7 \text{ cm (posizione di armatura)}$$

$$A_a = 15,71 \text{ cm}^2 (n_i \text{ 5 f 20 passo 20 cm})$$

$$y' = 113 \text{ cm (posizione di armatura)}$$

$$A_{a'} = 15,71 \text{ cm}^2 (n_i \text{ 5 f 20 passo 20 cm})$$

STADIO NON FESSURATO

$$n = 15 \text{ (coeff. omogeneizzazione)}$$

$$J_{id(I)} = 15 \text{ 635 463 cm}^4$$

$$A_{id} = 12 \text{ 440 cm}^2$$

$$x(I) = 60,000 \text{ cm (asse neutro stato I, dal lembo compresso)}$$

$$M = 691,26 \text{ kNm (Momento di formazione fessura } f_{cfk} = 0,7 \times 1,2 \times f_{ctm})$$

$$M_f = 822,93 \text{ kNm (Momento di fessurazione } f_{ctm})$$

**Momento d'esercizio inferiore al momento di fessurazione quindi non serve calcolare l'ampiezza delle fessure.**

10.4.2 VERIFICA A TAGLIO

Si riportano a seguire le sollecitazioni taglianti.

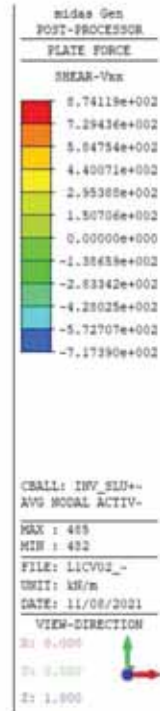
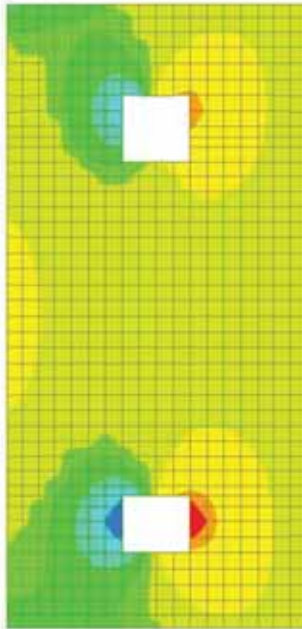


Figura 32 – Taglio dir. 1 – Involuppo combinazioni SLU e SLV

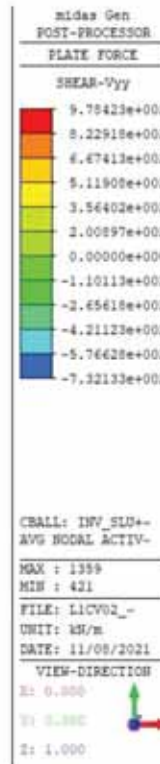
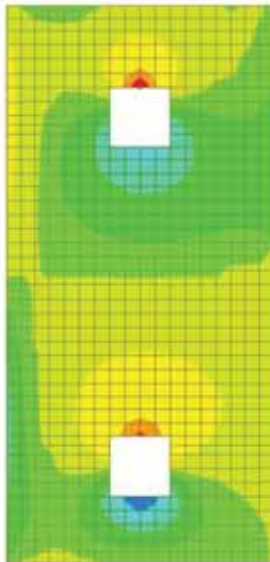


Figura 33 – Taglio dir. 2 – Involuppo combinazioni SLU e SLV

**VERIFICA A TAGLIO DELLA SEZIONE IN C.A. SECONDO NTC 14/01/2008**

• **Caratteristiche della sezione**

$b_w = 1000$ mm larghezza	$f_{yk} = 450$ MPa	resist. caratteristica
$h = 1200$ mm altezza	$g_s = 1,15$	coeff. sicurezza
$c = 70$ mm copriferro	$f_{yd} = 391,3$ MPa	resist. di calcolo
$f_{ck} = 32$ MPa	resist. caratteristica	
$g_c = 1,50$	coeff. sicurezza	
$a_{cc} = 0,85$	coeff. riduttivo	
$d = 1130$ mm altezza utile		
$f_{cd} = 18,13$ MPa	resist. di calcolo	

Armadura longitudinale tesa:

$A_{s1,1} = 5 \text{ } \emptyset 20$	= 15,71	cm <sup>2</sup>
$A_{s1,2} = 0 \text{ } \emptyset 20$	= 0,00	cm <sup>2</sup>
$A_{s1,3} = 0 \text{ } \emptyset 0$	= 0,00	cm <sup>2</sup>
	15,71	cm <sup>2</sup>

• **Sollecitazioni (compressione<0, trazione>0, taglio in valore assoluto)**

$N_{ed} = 0,0$  kN       $V_{ed} = 978,42$  kN

• **Elementi senza armature trasversali resistenti a taglio**

$k = 1 + (200/d)^{1/2} < 2$        $k = 1,421 < 2$   
 $n_{min} = 0,035 k^{3/2} f_{ck}^{1/2}$        $n_{min} = 0,335$   
 $r_1 = A_{sv} / (b_w \times d) < 0,02$        $r_1 = 0,001 < 0,02$   
 $\sigma_{cp} = N_{Ed} / A_c < 0,2 f_{cd}$        $\sigma_{cp} = 0,00$  MPa < 0,2 fcd

$(0,18 \times k \times (100 \times r_1 \times f_{ck})^{1/3} / g_c + 0,15 \times s_{cp}) \times b_w \times d = 316,8$  kN  
 $(n_{min} + 0,15 \times s_{cp}) \times b_w \times d = 378,9$  kN       $V_{Rd} = 378,9$  kN

**la sezione NON è verificata in assenza di armature per il taglio**

• **Elementi con armature trasversali resistenti a taglio**

$q = 22,0$  ° inclinaz. bielle cls      angolo ammissibile  
 $a = 90,0$  ° inclinaz. staffe

Armadura a taglio (staffatura):

$A_{sw}/s =$  staffe  $\emptyset 16$  mm con n° bracci (trasv)      2      passo      40      cm      = 0,101 cm<sup>2</sup>/cm

$V_{Rsd} = 0,90 \times d \times (A_{sw}/s) \times f_{yd} \times (\cotga + \cotgq) \times \text{sena}$        $V_{Rsd} = 990,2$  kN

$f'_{cd} = 9,07$  MPa resist. di calcolo ridotta

$a_c = 1,000$  coeff. maggiorativo

$V_{Rcd} = 0,90 \times d \times b_w \times a_c \times f'_{cd} \times (\cotga + \cotgq) / (1 + \cotg^2 a)$        $V_{Rcd} = 3202,6$  kN

$V_{Rd} = \min(V_{Rcd}, V_{Rsd})$        $V_{Rd} = 990,2 > 978,4$  kN      c.s. = 1,01

**la sezione armata a taglio risulta verificata.**

**Si dispongono armature a taglio pari a  $\phi 16$  40x40**



## 10.5 VERIFICA DELLA SOLETTA DI TRANSIZIONE

Di seguito si riporta la verifica della soletta di transizione.

### 10.5.1 CARICHI APPLICATI

- **Peso proprio**  
Il programma in automatico considera il peso delle strutture;
- **Carico Permanente portato**  
H ricoprimento (Valore medio) = 0.70m  
 $\gamma = 20 \text{ kN/m}^3$   
H pavimentazione = 0.11m  
 $\gamma = 24 \text{ kN/m}^3$

Carico Permanente Portato =  $16.64 \text{ kN/m}^2$

- **Carichi Mobili**  
E' stato considerato un carico mobile distribuito pari a  $20 \text{ kN/m}^2$  (diviso e applicato su due carreggiate separate) ed un carico dovuto all'urto del veicolo applicato, così come prescritto nelle Norme Tecniche per le Costruzioni 2008, al punto 5.1.3.10, considerando una ripartizione a 45 gradi verticali in modo da applicarlo come carico distribuito in termini di taglio e momento torcente alla testa di sostegno.  
Considerando quindi un'altezza di applicazione pari a 1.00 m, e una larghezza di distribuzione in testa pari a 0.5m ne deriva una ripartizione dei carichi sulla testa dei muri proporzionale a una lunghezza pari a 2.5m.

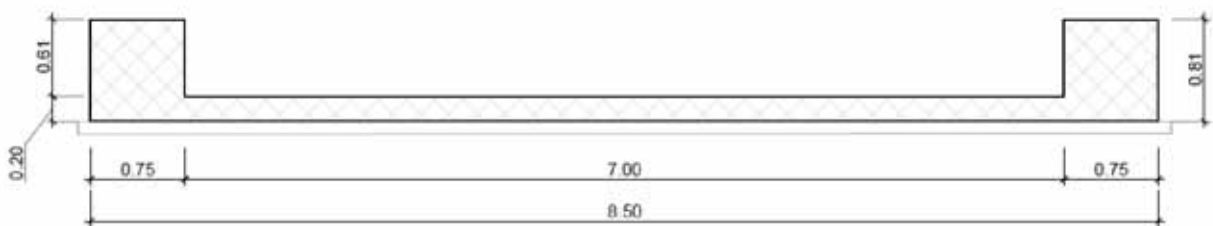


Figura 34 – Carpenteria Soletta di transizione

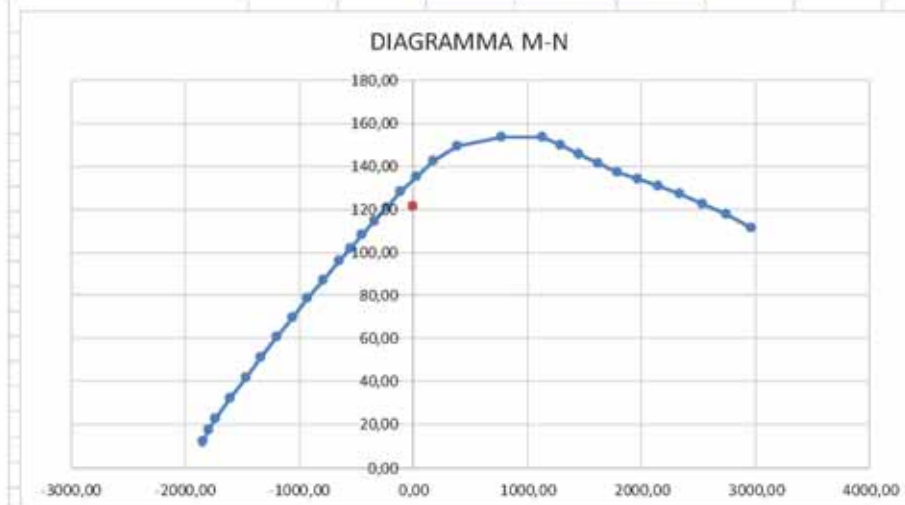




LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

10.5.2 VERIFICA A FLESSIONE

RIEPILOGO SOLLECITAZIONI			RIEPILOGO ARMATURE			RIEPILOGO GEOMETRIA			RIEPILOGO MATERIALI		
	M	N	n°	φ (mm)	y	B =	100	cm	fck	33,2	N/mm <sup>2</sup>
	kNm	kN		(mm)	(cm)	H =	20	cm	Rck	40	N/mm <sup>2</sup>
SLU/SLV	121,44	0,0							fcd =	18,81	
RARA	82,45	0,0	5	20	4				c	4	cm
FREQUENTE	82,45	0,0	1	0	0				fmax	16	mm
QUASI PERMANENTE	82,45	0,0	5	20	16				i	10	cm
			5	20	16				i'	0	cm
									fyk	450	N/mm <sup>2</sup>



		σc	σs	σcmax	σsmax
		N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>
VERIFICHE TENSIONALI	RARA	12,55	200,42	19,92	360,00
	QUASI PERMANENTE	12,55		14,94	

		Wk	Mf	M	Wlim	
		mm	kNm	kNm		
VERIFICHE A FESSURAZIONE	QUASI PERMANENTE	0,1111	29,83	25,05	0,2	Controllo Wk
	FREQUENTE	0,1111	29,83	25,05	0,3	Controllo Wk

VERIFICA TENSIONALI :

VERIFICA TENSIONALE COMBINAZIONE QUASI PERMANENTE :

M = 82,45 kNm

N = 0 kN

H/6 = 3,33 cm

B = 100 cm

H = 20 cm

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

Verifica:

$$n = 15$$

$$x = 7,75 \text{ cm}$$

$$s-c = 12,55 \text{ N/mm}^2$$

$$s-a = -91,13 \text{ N/mm}^2 \text{ (} y = 4 \text{ cm: } 5 \text{ f } 20, Aa = 15,71 \text{ cm}^2, \text{ passo } 20,0 \text{ cm)}$$

$$s-a' = 200,42 \text{ N/mm}^2 \text{ (} y = 16 \text{ cm: } 5 \text{ f } 20, Aa' = 15,71 \text{ cm}^2, \text{ passo } 20,0 \text{ cm)}$$

$$s-a'' = 200,42 \text{ N/mm}^2 \text{ (} y = 16 \text{ cm: } 5 \text{ f } 20, Aa'' = 15,71 \text{ cm}^2, \text{ passo } 20,0 \text{ cm)}$$

VERIFICA TENSIONALE COMBINAZIONE RARA :

$$M = 82,45 \text{ kNm}$$

$$N = 0 \text{ kN}$$

$$H/6 = 3,33 \text{ cm}$$

$$B = 100 \text{ cm}$$

$$H = 20 \text{ cm}$$

Verifica:

$$n = 15$$

$$x = 7,75 \text{ cm}$$

$$s-c = 12,55 \text{ N/mm}^2$$

$$s-a = -91,13 \text{ N/mm}^2 \text{ (} y = 4 \text{ cm: } 5 \text{ f } 20, Aa = 15,71 \text{ cm}^2, \text{ passo } 20,0 \text{ cm)}$$

$$s-a' = 200,42 \text{ N/mm}^2 \text{ (} y = 16 \text{ cm: } 5 \text{ f } 20, Aa' = 15,71 \text{ cm}^2, \text{ passo } 20,0 \text{ cm)}$$

$$s-a'' = 200,42 \text{ N/mm}^2 \text{ (} y = 16 \text{ cm: } 5 \text{ f } 20, Aa'' = 15,71 \text{ cm}^2, \text{ passo } 20,0 \text{ cm)}$$

VERIFICA A FESSURAZIONE :

VERIFICA A FESSURAZIONE COMBINAZIONE QUASI PERMANENTE :

$$M = 82,45 \text{ kNm}$$

$$N = 0 \text{ kNm}$$

$$Rck = 40 \text{ N/mm}^2$$

$$fctm = 3,16 \text{ N/mm}^2 \text{ (} 0,27 \times Rck^{2/3} \text{)}$$

$$B = 100 \text{ cm (larghezza sezione)}$$

$$H = 20 \text{ cm (altezza sezione)}$$

$$y = 4 \text{ cm (posizione di armatura)}$$

$$Aa = 15,71 \text{ cm}^2 \text{ (} n_i \text{ } 5 \text{ f } 20 \text{ passo } 20 \text{ cm)}$$

$$y' = 16 \text{ cm (posizione di armatura)}$$

$$Aa' = 15,71 \text{ cm}^2 \text{ (} n_i \text{ } 5 \text{ f } 20 \text{ passo } 10 \text{ cm)}$$

$$y'' = 16 \text{ cm (posizione di armatura)}$$

$$Aa'' = 15,71 \text{ cm}^2 \text{ (} n_i \text{ } 5 \text{ f } 20 \text{ passo } 20 \text{ cm)}$$

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

STADIO NON FESSURATO

$n = 15$  (coeff. omogeneizzazione)

$J_{id(I)} = 89\,763\text{ cm}^4$

$A_{id} = 2\,660\text{ cm}^2$

$x(I) = 10,496\text{ cm}$  (asse neutro stato I, dal lembo compresso)

$M = 25,05\text{ kNm}$  (Momento di formazione fessura  $f_{ck} = 0,7 \times 1,2 \times f_{ctm}$ )

$M_f = 29,83\text{ kNm}$  (Momento di fessurazione  $f_{ctm}$ )

STADIO FESSURATO (II)

$n = 15$  (coeff. omogeneizzazione)

$x(II) = 7,8\text{ cm}$  (asse neutro stato II)

$J_{id(II)} = 50\,903\text{ cm}^2$

$s_s = 200,42\text{ N/mm}^2$  (M,N)

$e_s = 0,000954$

Geometria tirante ideale

$b = 100\text{ cm}$

$h' = 16,8\text{ cm}$  ( $c + f/2 + i' + 7,5 \times f$ )

$A_s = 31,42\text{ cm}^2$

$A_c = 1680,00\text{ cm}^2$

$A_s/A_c = 0,0187$

Distanza media fessure:

$c = 4\text{ cm}$  (copriferro, da estradosso cls ad estradosso barra)

$i = 10,0\text{ cm}$  (interasse ferri in orizzontali)

$i' = 0\text{ cm}$  (interasse ferri verticale, nel caso di due strati di barre)

$f_{\max} = 16\text{ mm}$  diametro massimo barre

$r = 0,0187$  ( $A_s/A_c$  tirante ideale)

$k_1 = 0,4$  (barre a.m.)

$k_2 = 0,029$  ( $0,25 \times [1 - h'/(2 \times (H - x_1))]$ )

$s_m = 10,99\text{ cm}$  ( $2 \times (c + i/10) + k_1 \times k_2 \times f/r$ )

Deformazione media:

$b_1 = 1$  (barre a.m.)

$b_2 = 0,5$  (carichi di lunga durata o numerosi cicli di carico)

$s_{sr} = 72,50\text{ N/mm}^2$  (stato II,  $M_f$ )

$s_{ss} = 200,42\text{ N/mm}^2$  (stato II, Magente)

$e_{sm} = 0,000892$  ( $s_s/E_s \times (1 - b_1 \times b_2 \times (s_{sr}/s_s)^2)$ )

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

Ampiezza teorica di fessura:

$$w_k = 0,167 \text{ mm (1,7xesmxsm)}$$

VERIFICA A FESSURAZIONE COMBINAZIONE FREQUENTE :

$$M = 82,45 \text{ kNm}$$

$$N = 0 \text{ kNm}$$

$$R_{ck} = 40 \text{ N/mm}^2$$

$$f_{ctm} = 3,16 \text{ N/mm}^2 (0,27 \times R_{ck}^{2/3})$$

$$B = 100 \text{ cm (larghezza sezione)}$$

$$H = 20 \text{ cm (altezza sezione)}$$

$$y = 4 \text{ cm (posizione di armatura)}$$

$$A_a = 15,71 \text{ cm}^2 (n_i \ 5 \ f \ 20 \ \text{passo} \ 20 \ \text{cm})$$

$$y' = 16 \text{ cm (posizione di armatura)}$$

$$A_a' = 15,71 \text{ cm}^2 (n_i \ 5 \ f \ 20 \ \text{passo} \ 10 \ \text{cm})$$

$$y'' = 16 \text{ cm (posizione di armatura)}$$

$$A_a'' = 15,71 \text{ cm}^2 (n_i \ 5 \ f \ 20 \ \text{passo} \ 20 \ \text{cm})$$

STADIO NON FESSURATO

$$n = 15 \text{ (coeff. omogeneizzazione)}$$

$$J_{id(I)} = 89 \ 763 \text{ cm}^4$$

$$A_{id} = 2 \ 660 \text{ cm}^2$$

$$x(I) = 10,496 \text{ cm (asse neutro stato I, dal lembo compresso)}$$

$$M = 25,05 \text{ kNm (Momento di formazione fessura } f_{ck} = 0,7 \times 1,2 \times f_{ctm})$$

$$M_f = 29,83 \text{ kNm (Momento di fessurazione } f_{ctm})$$

STADIO FESSURATO (II)

$$n = 15 \text{ (coeff. omogeneizzazione)}$$

$$x(II) = 7,8 \text{ cm (asse neutro stato II)}$$

$$J_{id(II)} = 50 \ 903 \text{ cm}^2$$

$$s = 200,42 \text{ N/mm}^2 (M, N)$$

$$e = 0,000954$$

Geometria tirante ideale

$$b = 100 \text{ cm}$$

$$h' = 16,8 \text{ cm (} c + f/2 + i' + 7,5 \times f)$$

$$A_s = 31,42 \text{ cm}^2$$

$$A_c = 1680,00 \text{ cm}^2$$

$$A_s/A_c = 0,0187$$

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LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

Distanza media fessure:

$c = 4$  cm (copriferro, da estradosso cls ad estradosso barra)

$i = 10,0$  cm (interasse ferri in orizzontali)

$i' = 0$  cm (interasse ferri verticale, nel caso di due strati di barre)

$f_{max} = 16$  mm diametro massimo barre

$r = 0,0187$  (As/Ac tirante ideale)

$k_1 = 0,4$  (barre a.m.)

$k_2 = 0,029$  ( $0,25x[1-h'/(2x(H-x1))]$ )

$s_m = 10,99$  cm ( $2x(c+i/10)+k_1xk_2xf/r$ )

Deformazione media:

$b_1 = 1$  (barre a.m.)

$b_2 = 0,5$  (carichi di lunga durata o numerosi cicli di carico)

$s_{sr} = 72,50$  N/mm<sup>2</sup> (stato II, Mf)

$s_{ss} = 200,42$  N/mm<sup>2</sup> (stato II, Magente)

$e_{sm} = 0,000892$  ( $ss/Esx(1-b_1xb_2x(ssr/ss)^2)$ )

Ampiezza teorica di fessura:

$w_k = 0,167$  mm ( $1,7xesmxsm$ )





10.6 DIAGRAMMI DEI MICROPALI

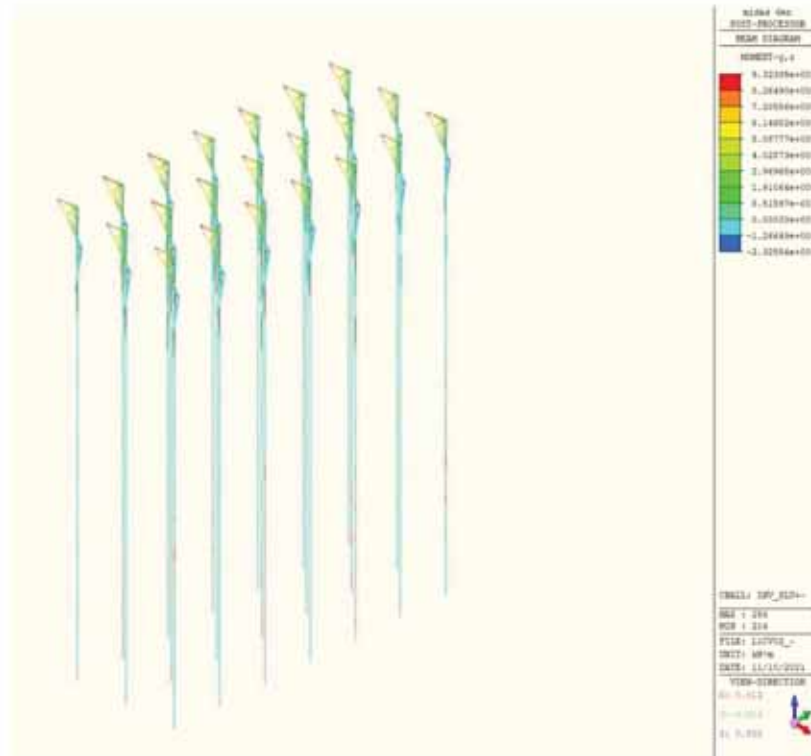


Figura 39 – Momenti flettenti Myz – Involuppo combinazioni SLU e SLV

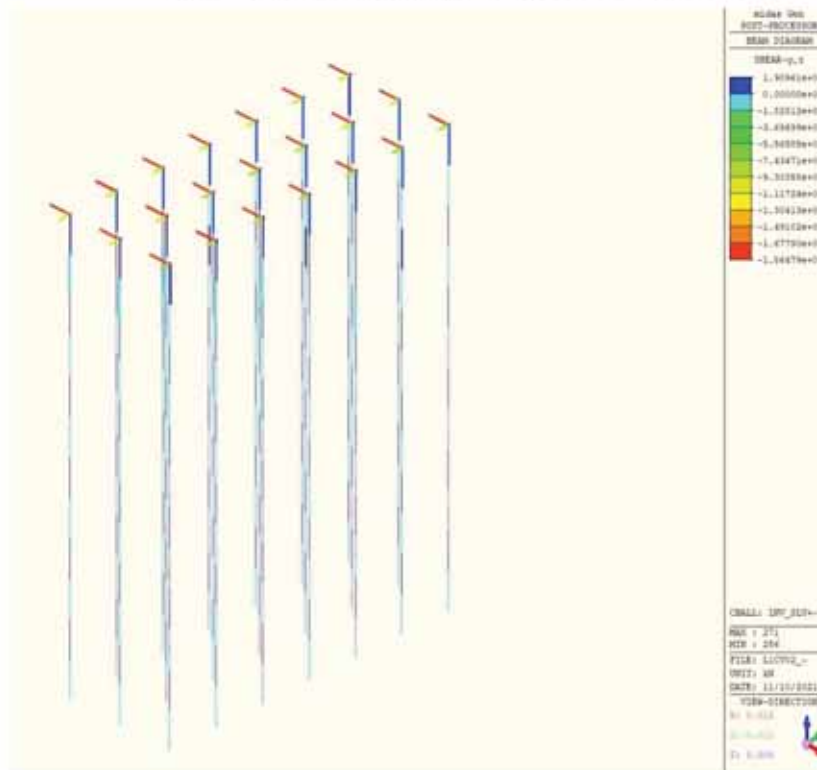


Figura 40 – Taglio Fyz – Involuppo combinazioni SLU e SLV

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

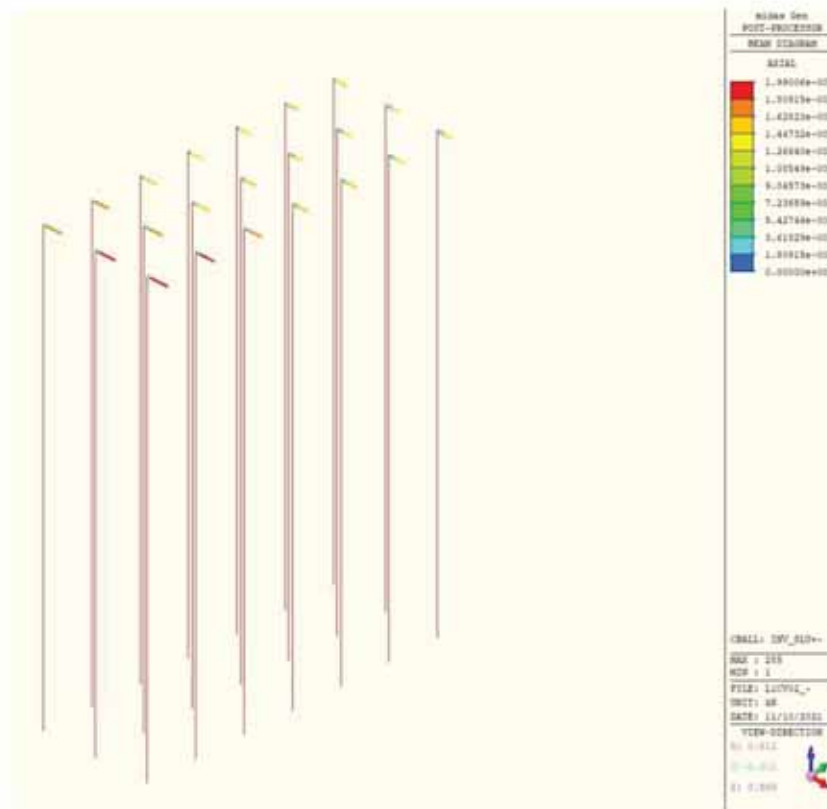


Figura 41 – Azione assiale Fx – Involuppo combinazioni SLU e SLV

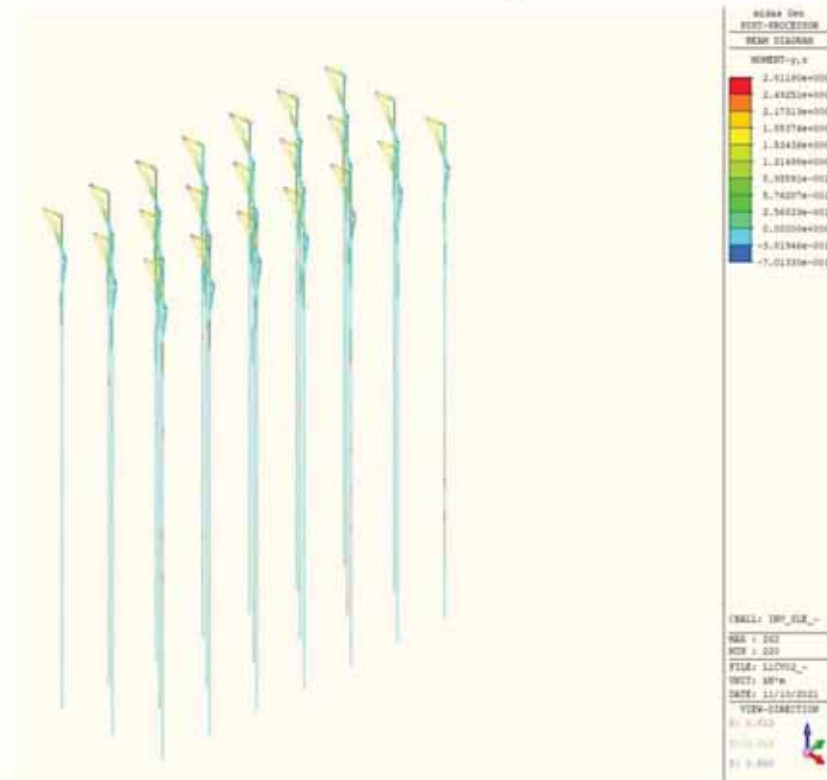


Figura 42 – Momenti flettenti M<sub>yz</sub> – Involuppo combinazioni SLE Frequenti



LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

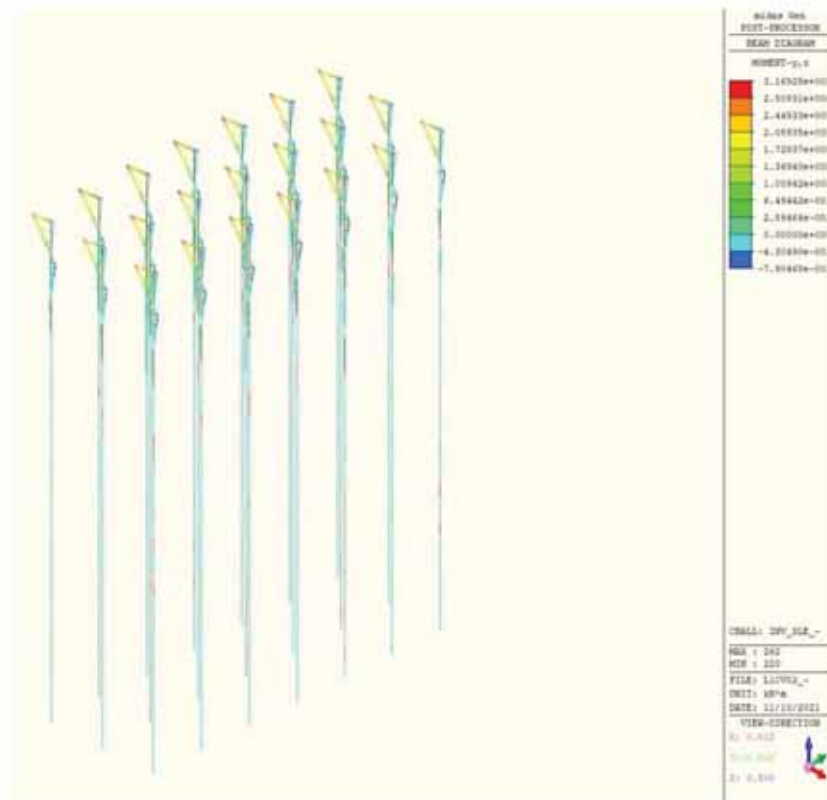


Figura 45 – Momenti flettenti Myz – Involuppo combinazioni SLE Rare

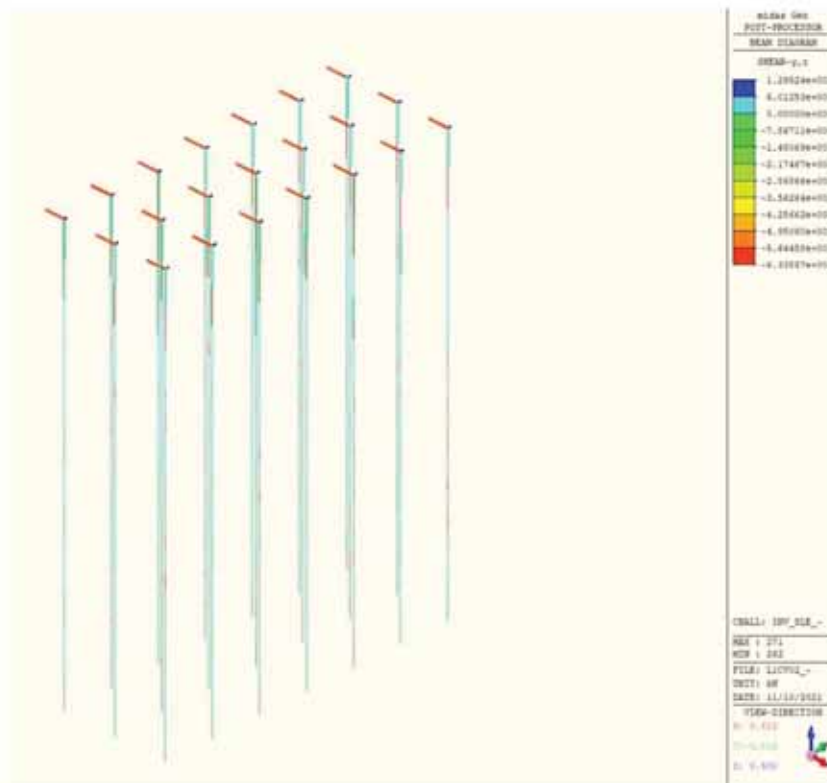


Figura 46 – Taglio Fyz – Involuppo combinazioni SLE Rare

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

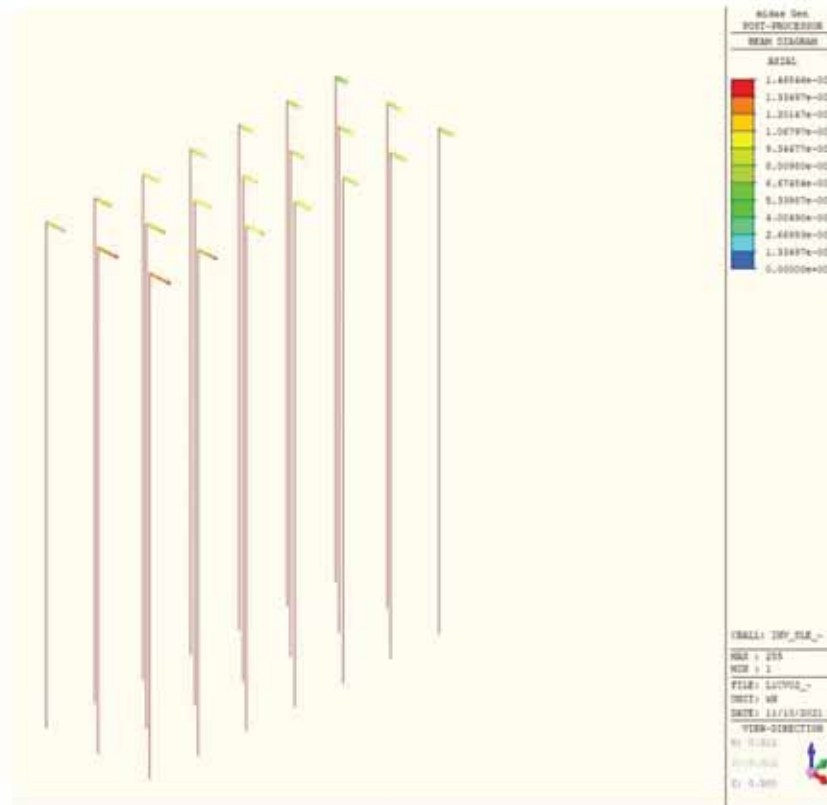


Figura 47 – Azione assiale Fx – Involuppo combinazioni SLE Rare

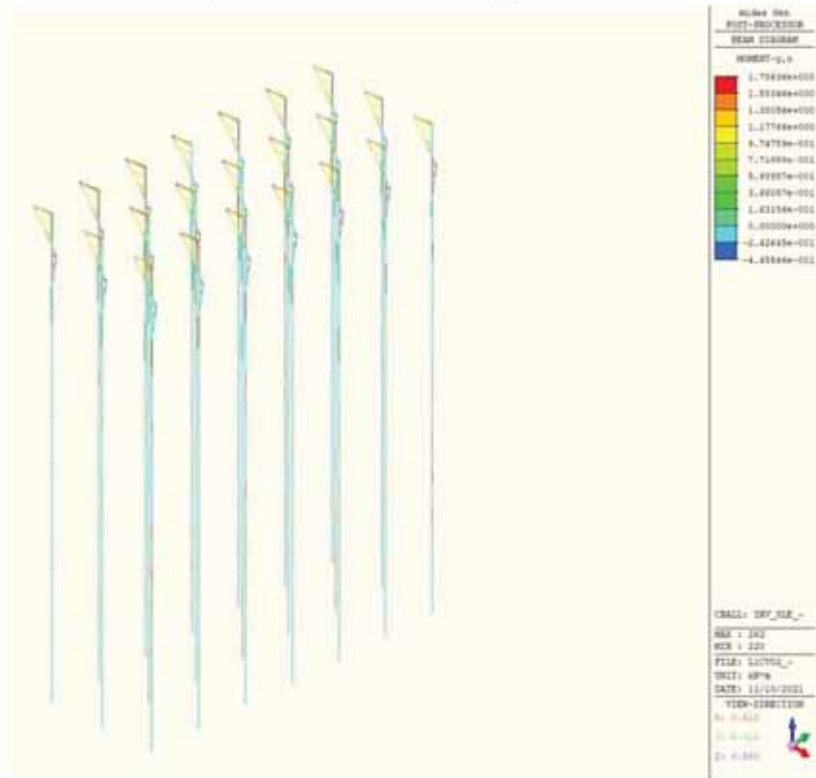


Figura 48 – Momenti flettenti Myz – Involuppo combinazioni SLE Quasi Permanente

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

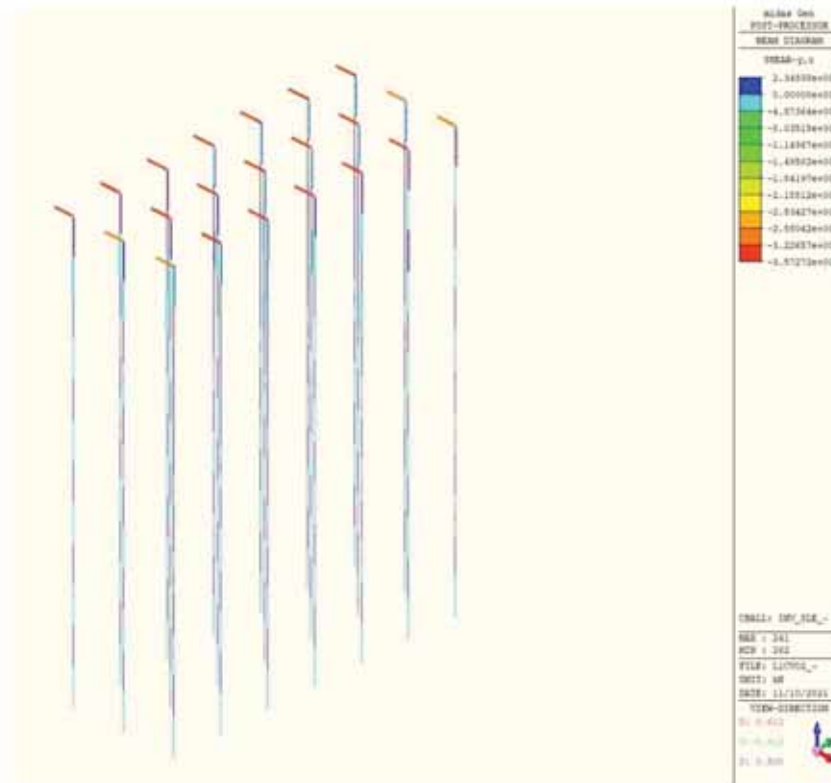


Figura 49 – Taglio Fyz – Involuppo combinazioni SLE Quasi Permanente



Figura 50 – Azione assiale Fx – Involuppo combinazioni SLE Quasi Permanente

## 11 VERIFICA DELLE STRUTTURE – SPALLA B

### 11.1 MODELLO DI CALCOLO

Le strutture della spalla e dei pali di fondazioni sono stati modellati come segue:

- elevazioni spalla: elementi plate;
- setti: elementi plate;
- baggioli: elementi rigid link;
- rigidità del terreno: face support, winkler NL (compression only)

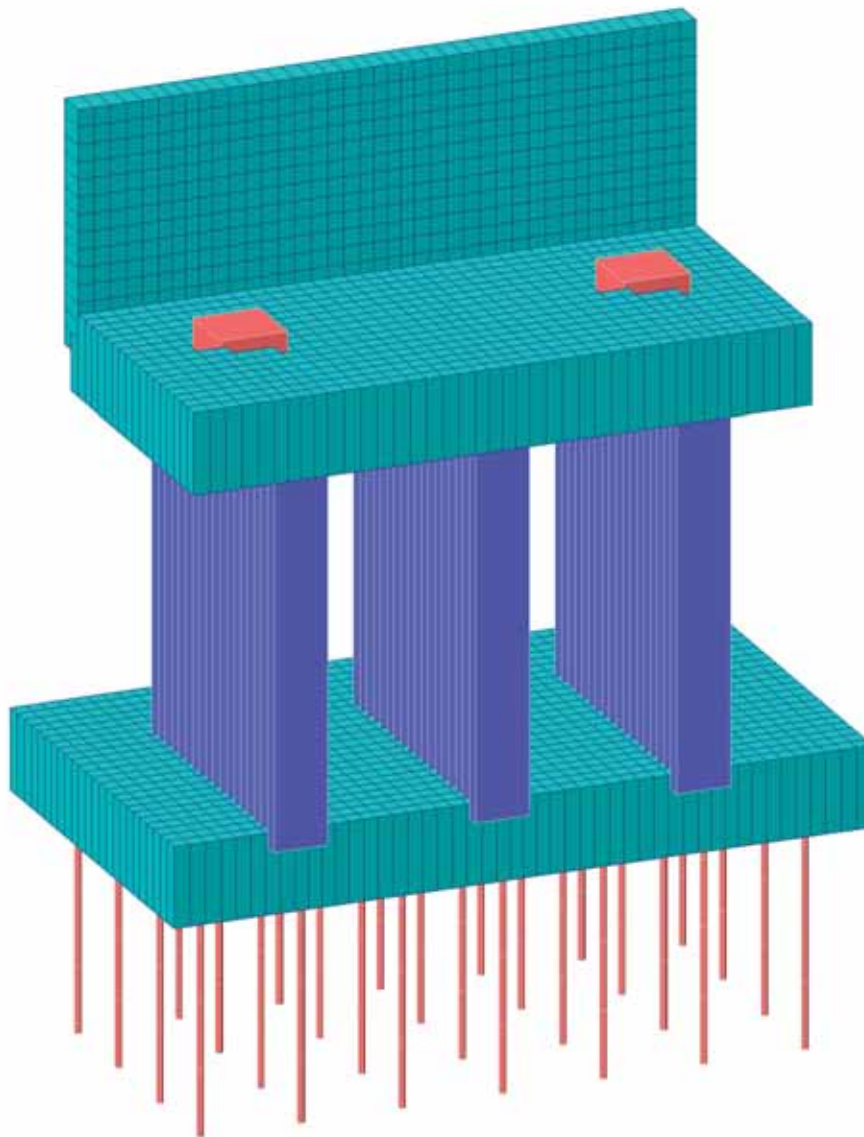


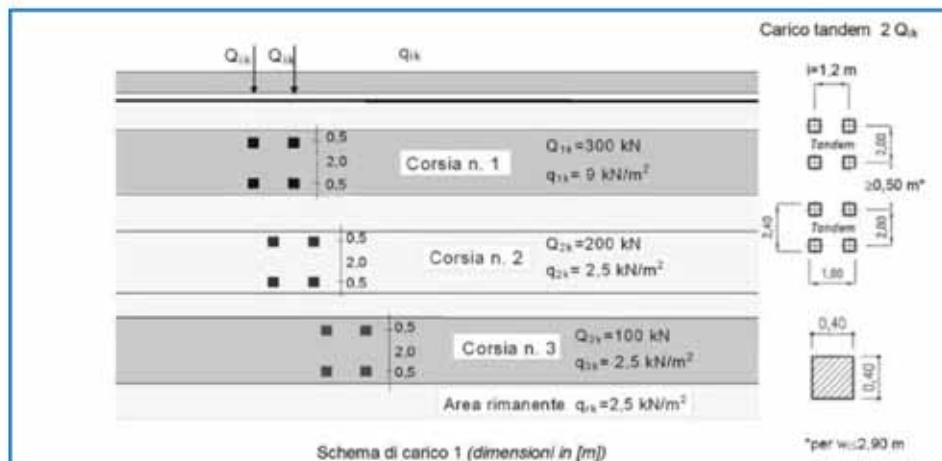
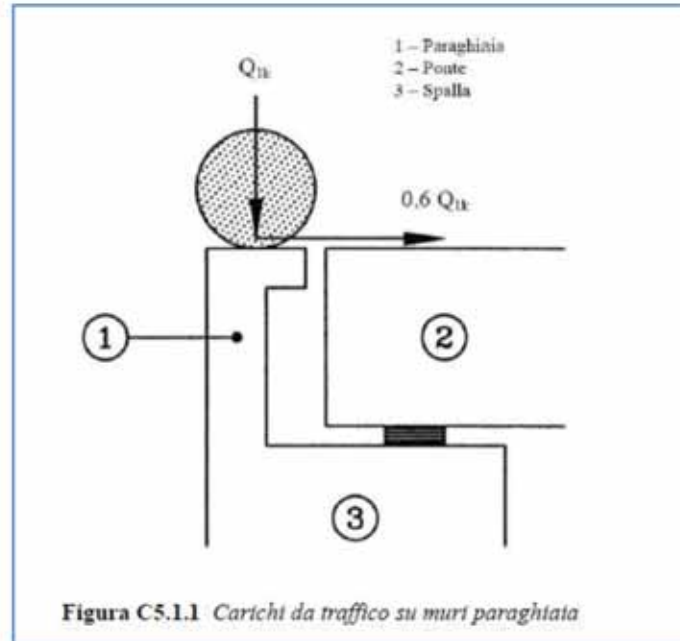
Figura S1 – SPALLA B - Modello 3D



## 11.2 VERIFICA DEL PARAGHIAIA

### 11.2.1 VERIFICA A FLESSIONE

Per il calcolo dei muri paraghiaia si considera un'azione orizzontale longitudinale di frenamento, applicato alla testa del muro, di valore pari a  $0.6 \cdot Q_{1k}$ , concomitante con un carico verticale di  $Q_{1k}$ .



L'intensità dei carichi da applicare è riportata nella seguente tabella:

**Tabella 5.1.II - Intensità dei carichi  $Q_{1k}$  e  $q_{1k}$  per le diverse corsie**

Posizione	Carico asse $Q_{1k}$ [kN]	$q_{1k}$ [kN/m <sup>2</sup> ]
Corsia Numero 1	300	9,00
Corsia Numero 2	200	2,50
Corsia Numero 3	100	2,50
Altre corsie	0,00	2,50

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

Si esegue di seguito la verifica del dente superiore del paraghiaia adiacente al giunto.

Il carico Q1k è posto all'estremità della mensola in modo tale da massimizzare il momento flettente che ne deriva.

Si analizzano i momenti nella direzione 2 essendo quelli dimensionanti per la struttura in oggetto.

Si riportano a seguire le sollecitazioni sul paraghiaia di spessore sp.50cm.

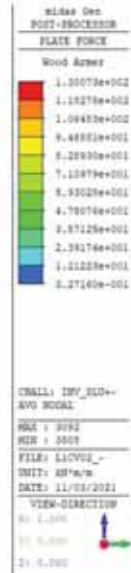
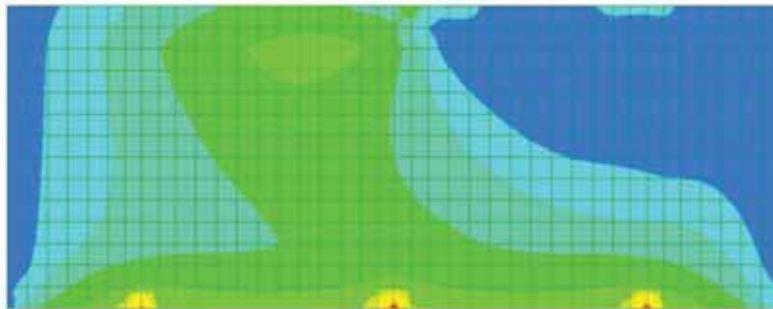


Figura 52 – Momenti flettenti dir. 1 – Involuppo combinazioni SLU e SLV

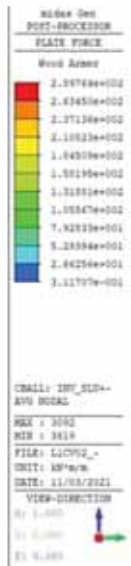
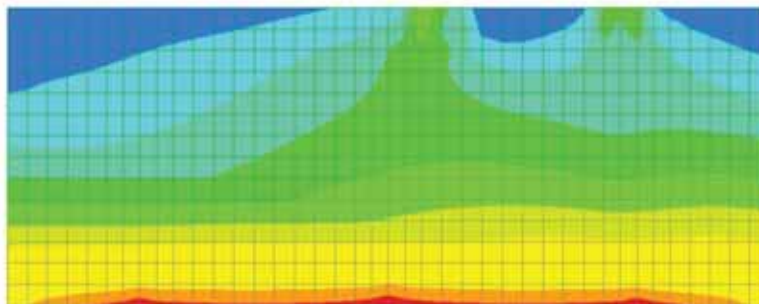


Figura 53 – Momenti flettenti dir. 2 – Involuppo combinazioni SLU e SLV

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

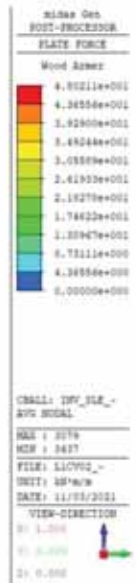
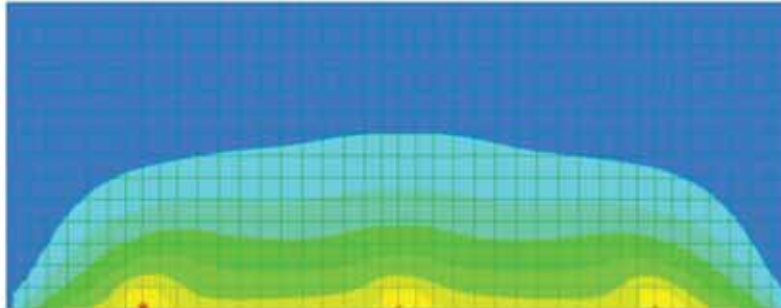


Figura 54 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Rare

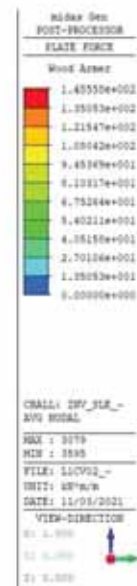
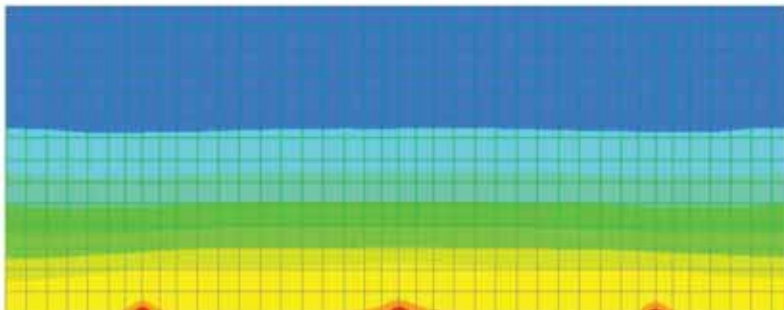


Figura 55 – Momenti flettenti dir. 2 – Involuppo combinazioni SLE Rare

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

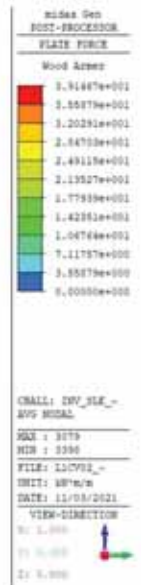
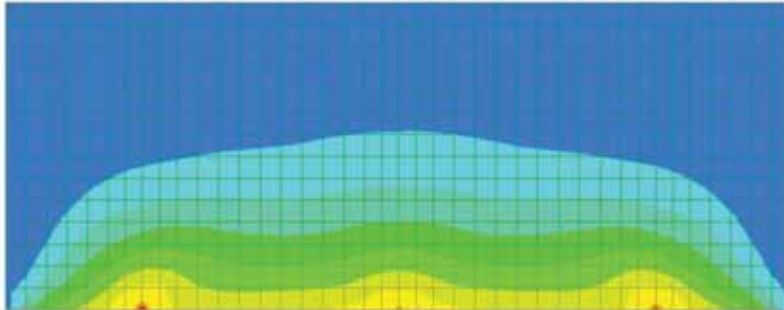


Figura 56 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Frequente

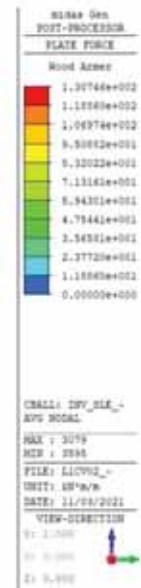
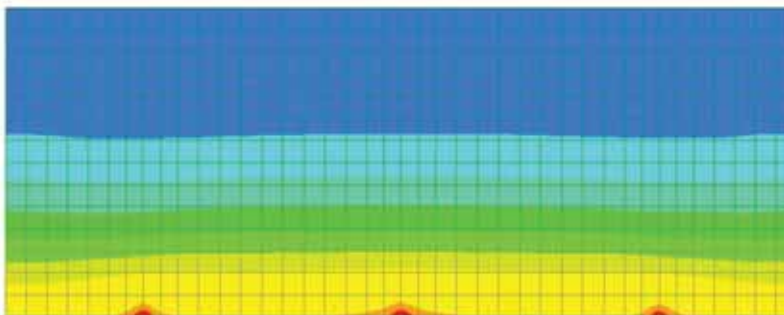


Figura 57 – Momenti flettenti dir. 2 – Involuppo combinazioni SLE Frequente

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

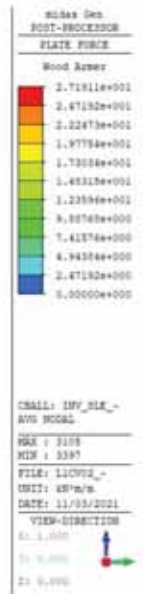
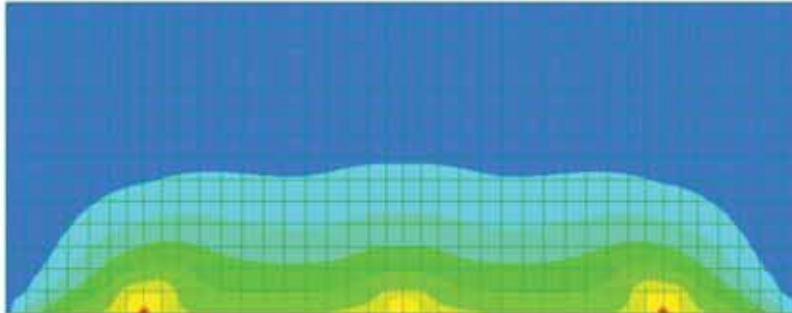


Figura 58 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Quasi Permanente

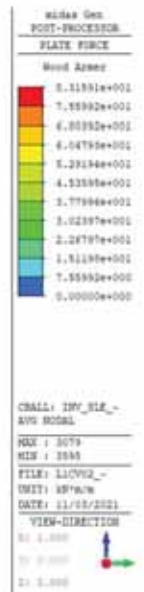
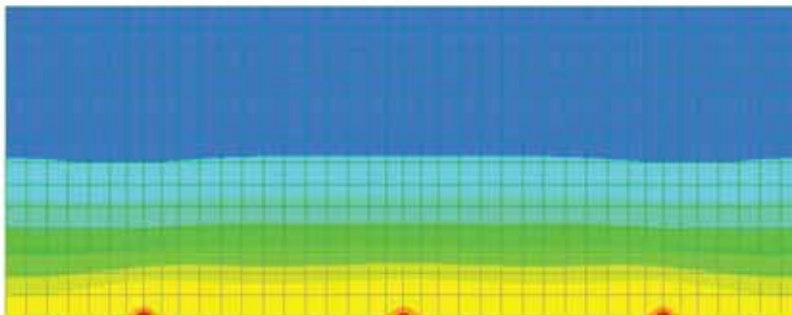
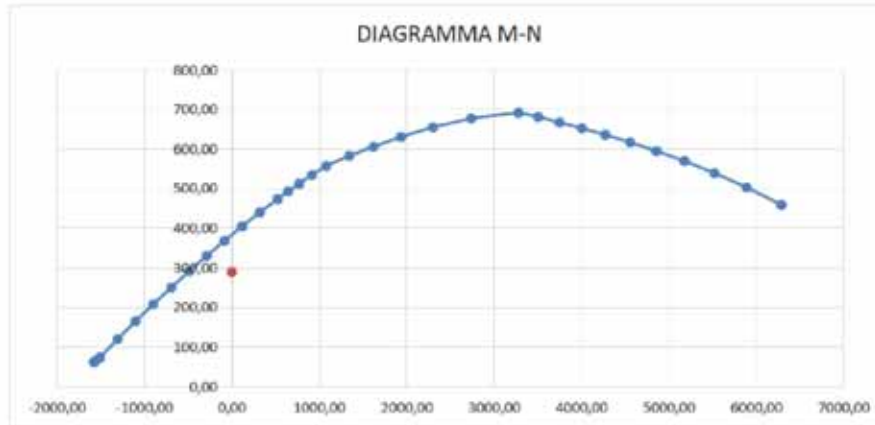


Figura 59 – Momenti flettenti dir. 2 – Involuppo combinazioni SLE Quasi Permanente

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

RIEPILOGO SOLLECITAZIONI			RIEPILOGO ARMATURE			RIEPILOGO GEOMETRIA			RIEPILOGO MATERIALI		
	<b>M</b>	<b>N</b>	$n^o$	$\phi$ (mm)	$y$	<b>B =</b>	100	cm	<b>f<sub>ck</sub></b>	33,2	N/mm <sup>2</sup>
	kNm	kN		(mm)	(cm)	<b>H =</b>	50	cm	<b>R<sub>ck</sub></b>	40	N/mm <sup>2</sup>
SLU/SLV	289,78	0,0							<b>f<sub>cd</sub></b>	18,81	
RARA	148,55	0,0	5	16	7				<b>c</b>	7	cm
FREQUENTE	130,74	0,0	1	0	0				<b>f<sub>max</sub></b>	16	mm
QUASI PERMANENTE	83,15	0,0	5	16	30				<b>I</b>	10	cm
			10	16	43				<b>F</b>	0	cm
									<b>f<sub>yk</sub></b>	450	N/mm <sup>2</sup>



VERIFICHE TENSIONALI

RARA  
QUASI PERMANENTE

$\sigma_c$	$\sigma_s$	$\sigma_{cmax}$	$\sigma_{smax}$
N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>
5,38	164,38	19,92	380,00
3,01		14,94	

VERIFICHE A FESSURAZIONE

QUASI PERMANENTE  
FREQUENTE

$w_k$	Mf	M	$w_{lim}$
mm	kNm	kNm	
0,0442	152,62	128,20	0,2 Ms < M1f
0,0695	152,62	128,20	0,3 Ms < M1f

VERIFICA TENSIONALI :

VERIFICA TENSIONALE COMBINAZIONE QUASI PERMANENTE :

M = 83,15 kNm

N = 0 kN

H/6 = 8,33 cm

B = 100 cm

H = 50 cm

Verifica:

n = 15

x = 14,15 cm

s-c = 3,01 N/mm<sup>2</sup>

s-a = -22,81 N/mm<sup>2</sup> (y = 7 cm: 5 f 16, Aa = 10,05 cm<sup>2</sup>, passo 20,0 cm)

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

$s-a' = 50,55 \text{ N/mm}^2$  ( $y = 30 \text{ cm}$ : 5 f 16,  $Aa' = 10,05 \text{ cm}^2$ , passo 20,0 cm)

$s-a'' = 92,01 \text{ N/mm}^2$  ( $y = 43 \text{ cm}$ : 10 f 16,  $Aa'' = 20,11 \text{ cm}^2$ , passo 10,0 cm)

VERIFICA TENSIONALE COMBINAZIONE RARA :

$M = 148,55 \text{ kNm}$

$N = 0 \text{ kN}$

$H/6 = 8,33 \text{ cm}$

$B = 100 \text{ cm}$

$H = 50 \text{ cm}$

Verifica:

$n = 15$

$x = 14,15 \text{ cm}$

$s-c = 5,38 \text{ N/mm}^2$

$s-a = -40,75 \text{ N/mm}^2$  ( $y = 7 \text{ cm}$ : 5 f 16,  $Aa = 10,05 \text{ cm}^2$ , passo 20,0 cm)

$s-a' = 90,31 \text{ N/mm}^2$  ( $y = 30 \text{ cm}$ : 5 f 16,  $Aa' = 10,05 \text{ cm}^2$ , passo 20,0 cm)

$s-a'' = 164,38 \text{ N/mm}^2$  ( $y = 43 \text{ cm}$ : 10 f 16,  $Aa'' = 20,11 \text{ cm}^2$ , passo 10,0 cm)

VERIFICA A FESSURAZIONE :

VERIFICA A FESSURAZIONE COMBINAZIONE QUASI PERMANENTE :

$M = 83,15 \text{ kNm}$

$N = 0 \text{ kNm}$

$R_{ck} = 40 \text{ N/mm}^2$

$f_{ctm} = 3,16 \text{ N/mm}^2$  ( $0,27 \times R_{ck}^{2/3}$ )

$B = 100 \text{ cm}$  (larghezza sezione)

$H = 50 \text{ cm}$  (altezza sezione)

$y = 7 \text{ cm}$  (posizione di armatura)

$Aa = 10,05 \text{ cm}^2$  ( $n_i$  5 f 16 passo 20 cm)

$y' = 30 \text{ cm}$  (posizione di armatura)

$Aa' = 10,05 \text{ cm}^2$  ( $n_i$  5 f 16 passo 10 cm)

$y'' = 43 \text{ cm}$  (posizione di armatura)

$Aa'' = 20,11 \text{ cm}^2$  ( $n_i$  10 f 16 passo 10 cm)

STADIO NON FESSURATO

$n = 15$  (coeff. omogeneizzazione)

$J_{id(I)} = 1\,180\,104 \text{ cm}^4$

$A_{id} = 5\,563 \text{ cm}^2$

$x(I) = 25,582 \text{ cm}$  (asse neutro stato I, dal lembo compresso)

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

$M = 128,20$  kNm (Momento di formazione fessura  $f_{cfk} = 0,7 \times 1,2 \times f_{ctm}$ )

$M_f = 152,62$  kNm (Momento di fessurazione  $f_{ctm}$ )

**Momento d'esercizio inferiore al momento di fessurazione quindi non serve calcolare l'ampiezza delle fessure.**

VERIFICA A FESSURAZIONE COMBINAZIONE FREQUENTE :

$M = 130,74$  kNm

$N = 0$  kNm

$R_{ck} = 40$  N/mm<sup>2</sup>

$f_{ctm} = 3,16$  N/mm<sup>2</sup> ( $0,27 \times R_{ck}^{2/3}$ )

$B = 100$  cm (larghezza sezione)

$H = 50$  cm (altezza sezione)

$y = 7$  cm (posizione di armatura)

$A_a = 10,05$  cm<sup>2</sup> ( $n_i$  5 f 16 passo 20 cm)

$y' = 30$  cm (posizione di armatura)

$A_a' = 10,05$  cm<sup>2</sup> ( $n_i$  5 f 16 passo 10 cm)

$y'' = 43$  cm (posizione di armatura)

$A_a'' = 20,11$  cm<sup>2</sup> ( $n_i$  10 f 16 passo 10 cm)

STADIO NON FESSURATO

$n = 15$  (coeff. omogeneizzazione)

$J_{id}(I) = 1\ 180\ 104$  cm<sup>4</sup>

$A_{id} = 5\ 563$  cm<sup>2</sup>

$x(I) = 25,582$  cm (asse neutro stato I, dal lembo compresso)

$M = 128,20$  kNm (Momento di formazione fessura  $f_{cfk} = 0,7 \times 1,2 \times f_{ctm}$ )

$M_f = 152,62$  kNm (Momento di fessurazione  $f_{ctm}$ )

**Momento d'esercizio inferiore al momento di fessurazione quindi non serve calcolare l'ampiezza delle fessure.**



### 11.2.2 VERIFICA A TAGLIO

Si riportano a seguire le sollecitazioni taglianti nel piano 2 sul paraghiaia di spessore sp.50cm.

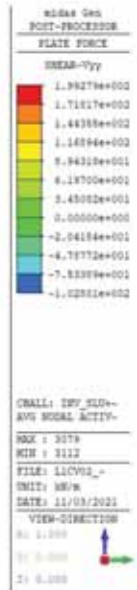
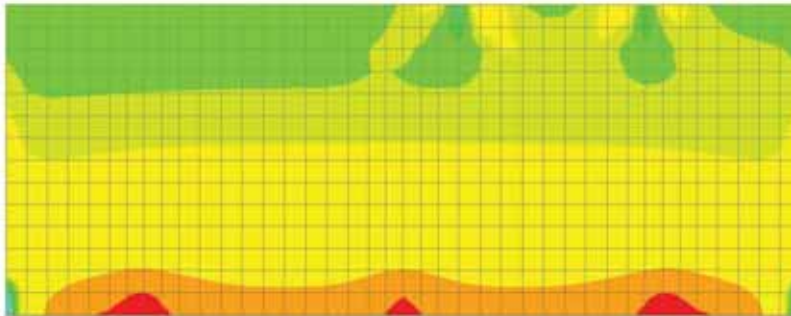


Figura 60 – Taglio dir. 2 – Involuppo combinazioni SLU e SLV

#### VERIFICA A TAGLIO DELLA SEZIONE IN C.A. SECONDO NTC 14/01/2008

##### • Caratteristiche della sezione

$b_w = 1000$ mm	larghezza	$f_{yk} = 450$ MPa	resist. caratteristica
$h = 500$ mm	altezza	$g_s = 1,15$	coeff. sicurezza
$c = 70$ mm	copriferro	$f_{yd} = 391,3$ MPa	resist. di calcolo
$f_{ck} = 32$ MPa	resist. caratteristica	Armatura longitudinale tesa:	
$g_c = 1,50$	coeff. sicurezza	$A_{s1,1} = 5 \text{ } \emptyset 16$	$= 10,05 \text{ cm}^2$
$a_{cs} = 0,85$	coeff. riduttivo	$A_{s1,2} = 10 \text{ } \emptyset 16$	$= 20,11 \text{ cm}^2$
$d = 430$ mm	altezza utile	$A_{s1,3} = 0 \text{ } \emptyset 0$	$= 0,00 \text{ cm}^2$
$f_{cd} = 18,13$ MPa	resist. di calcolo		$30,16 \text{ cm}^2$

##### • Sollecitazioni (compressione<0, trazione>0, taglio in valore assoluto)

$$N_{ed} = 0,0 \text{ kN} \quad V_{ed} = 199,27 \text{ kN}$$

##### • Elementi senza armature trasversali resistenti a taglio

$$k = 1 + (200/d)^{1/2} < 2 \quad k = 1,682 < 2$$

$$n_{min} = 0,035 k^{3/2} f_{ck}^{1/2} \quad n_{min} = 0,432$$

$$r_1 = A_{s1}/(b_w \times d) < 0,02 \quad r_1 = 0,007 < 0,02$$

$$\sigma_{cp} = N_{ed}/A_c < 0,2 f_{cd} \quad \sigma_{cp} = 0,00 \text{ MPa} < 0,2 f_{cd}$$

$$(0,18 \times k \times (100 \times r_1 \times f_{ck})^{1/3} / g_c + 0,15 \times s_{cp}) \times b_w \times d = 244,8 \text{ kN}$$

$$(n_{min} + 0,15 \times s_{cp}) \times b_w \times d = 185,7 \text{ kN} \quad V_{Rd} = 244,82 \text{ kN}$$

**la sezione è verificata in assenza di armature per il taglio**

La verifica è soddisfatta senza armatura a taglio

### 11.3 VERIFICA MENSOLA TOZZA

La verifica in oggetto fa riferimento all'aggetto del paraghiaia sollecitato dai carichi mobili così come riportato nell'immagine che segue.

#### C5.1.3.3.7.2 Carichi orizzontali da traffico su rilevati e su terrapieni adiacenti al ponte

Ai fini del calcolo delle spalle, dei muri d'ala e dei muri laterali, i carichi orizzontali da traffico sui rilevati o sui terrapieni possono essere considerati assenti.

Per il calcolo dei muri paraghiaia si deve, invece, considerare un'azione orizzontale longitudinale di frenamento, applicata alla testa del muro paraghiaia (vedi Figura C5.1.1), di valore caratteristico pari al 60% del carico asse  $Q_{1k}$ . Pertanto, in ponti di 1ª categoria si considererà un carico orizzontale di 180 kN, concomitante con un carico verticale di 300 kN, mentre in ponti di 2ª categoria si considererà un carico orizzontale di 144 kN, concomitante con un carico verticale di 240 kN.

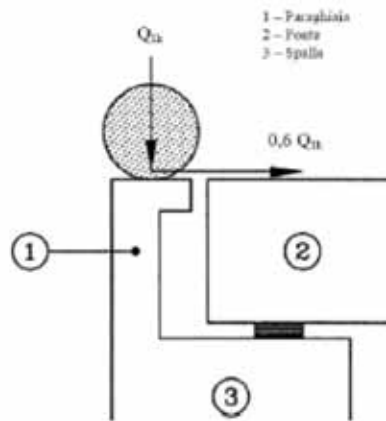
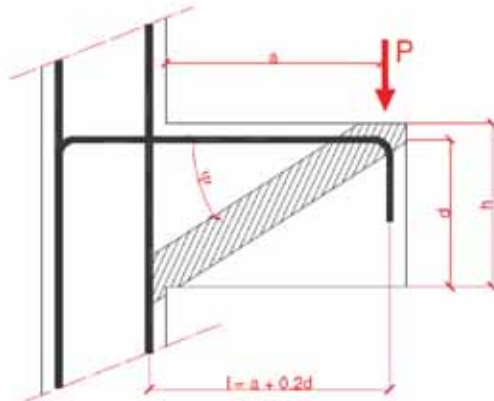


Figura C5.1.1 Carichi da traffico su muri paraghiaia



**Caratteristiche materiali**

$f_{cd} = 18,13 \text{ N/mm}^2$

$f_{yd} = 391,30 \text{ N/mm}^2$

**Armature resistenti**

$n = 7$

$\phi = 16 \text{ mm}$

$A_s = 1407,43 \text{ mm}^2$

**Geometria mensola**

$L_{\text{sbalzo}} = 0,28$

$a = 0,08 \text{ m}$

$h = 0,35 \text{ m}$

$c = 0,04 \text{ m}$

$d = 0,31 \text{ m}$

$l = 0,142 \text{ m}$

$\lambda = 0,508961$

$P = 225 \text{ kN}$

$C = 0 \text{ kN}$

$P_{c,rd} = 1001,774 \text{ kN} > 225 \text{ kN}$

$P_{t,rd} = 1082,078 \text{ kN} > 225 \text{ kN}$

La verifica della mensola superiore del parapetia risulta verificata posizionando staffe  $\phi 16/10$ .

## 11.4 VERIFICA DEL PULVINO E DELLA ZATTERA

### 11.4.1 VERIFICA A FLESSIONE

Si riportano a seguire le sollecitazioni flettenti sul pulvino e la zattera di spessore sp.120cm.

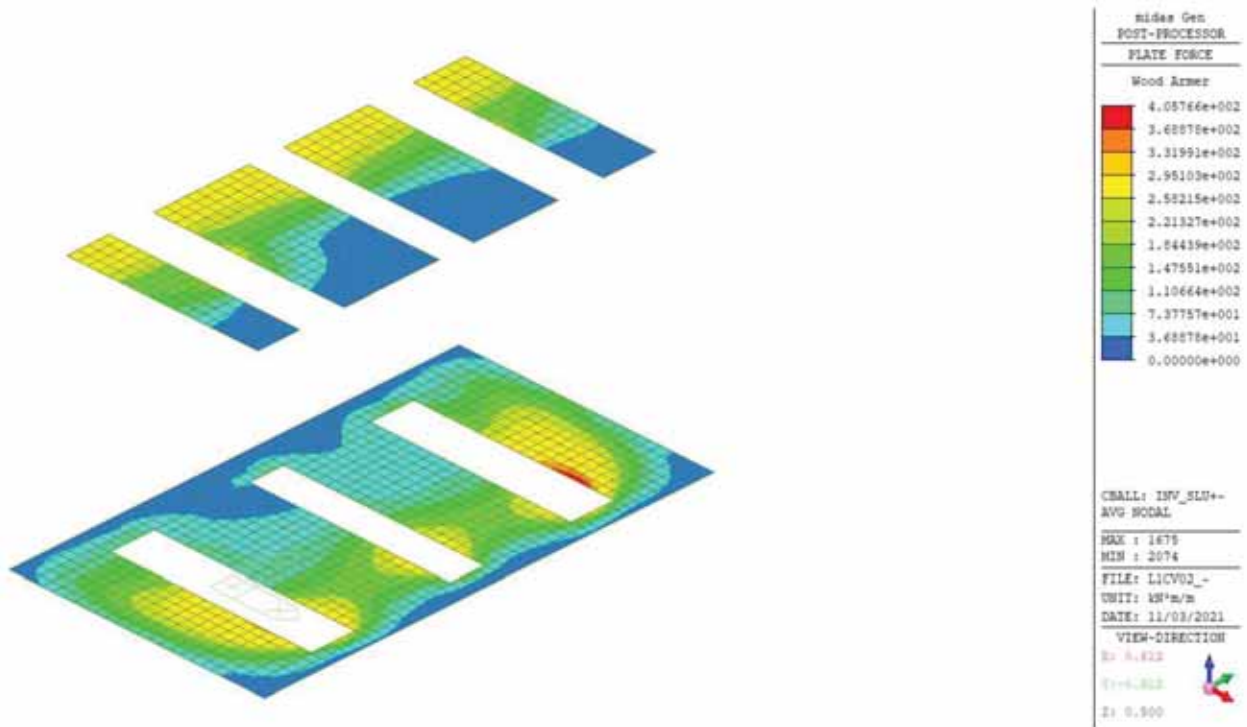


Figura 61 – Momenti flettenti dir. 1 – Involuppo combinazioni SLU e SLV

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

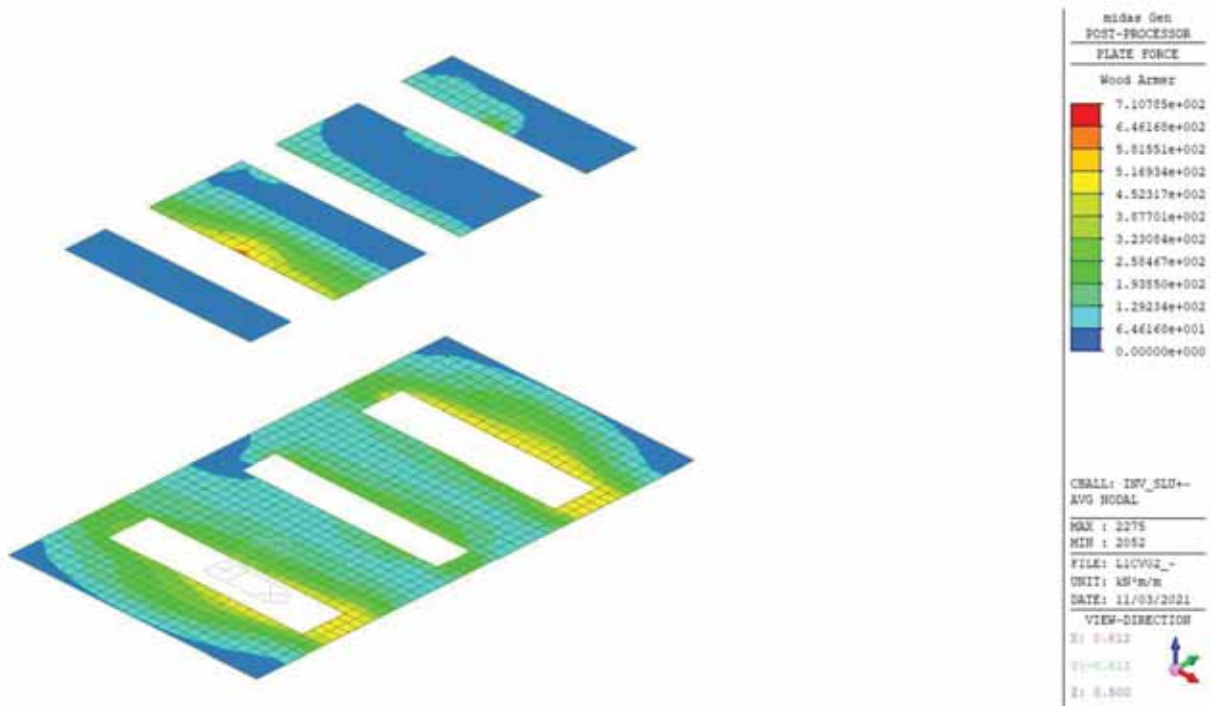


Figura 62 – Momenti flettenti dir. 2 – Involuppo combinazioni SLU e SLV

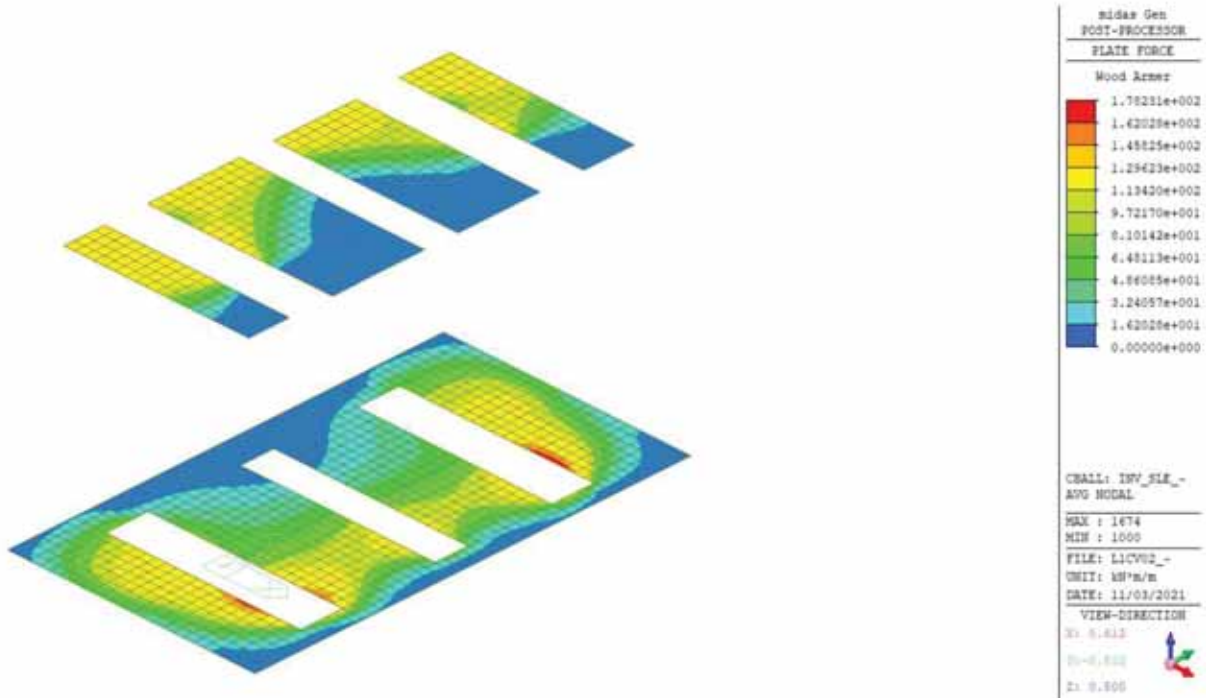


Figura 63 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Rare

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

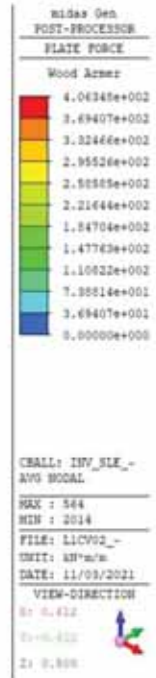
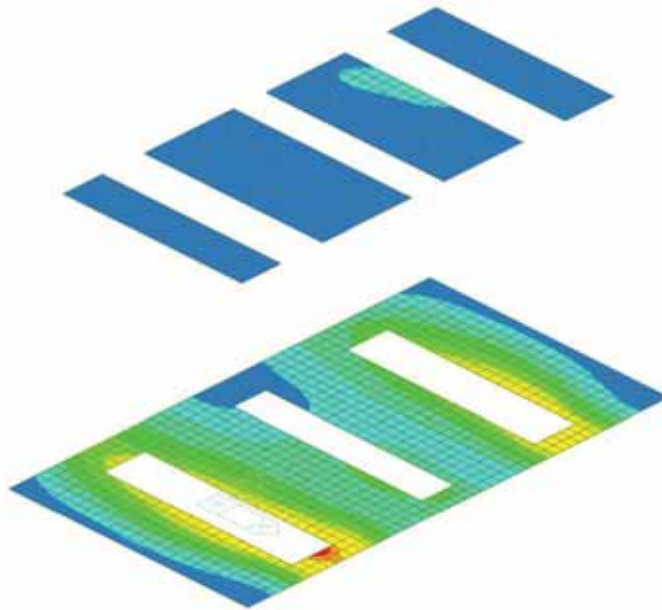


Figura 64 – Momenti flettenti dir. 2 – Involuppo combinazioni SLE Rare

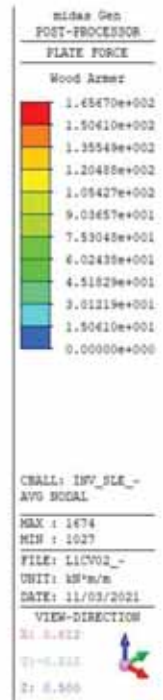
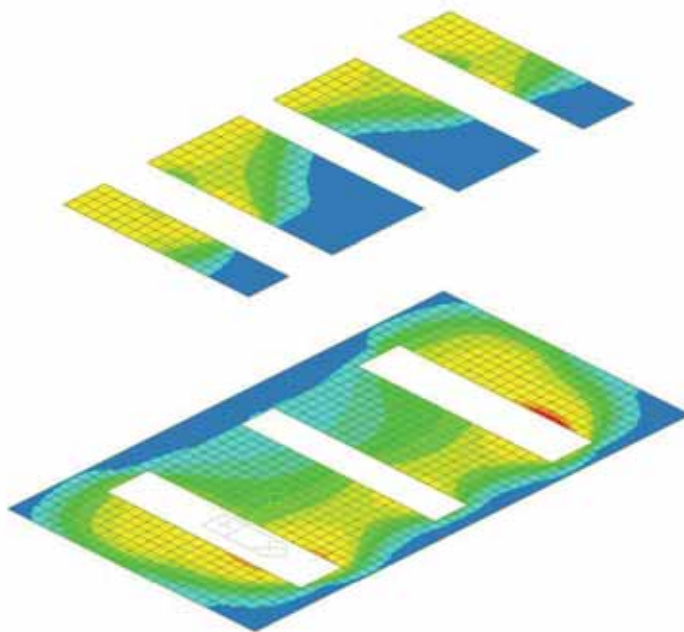


Figura 65 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Frequente

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE



Figura 66 – Momenti flettenti dir. 2 – Involuppo combinazioni SLE Frequente

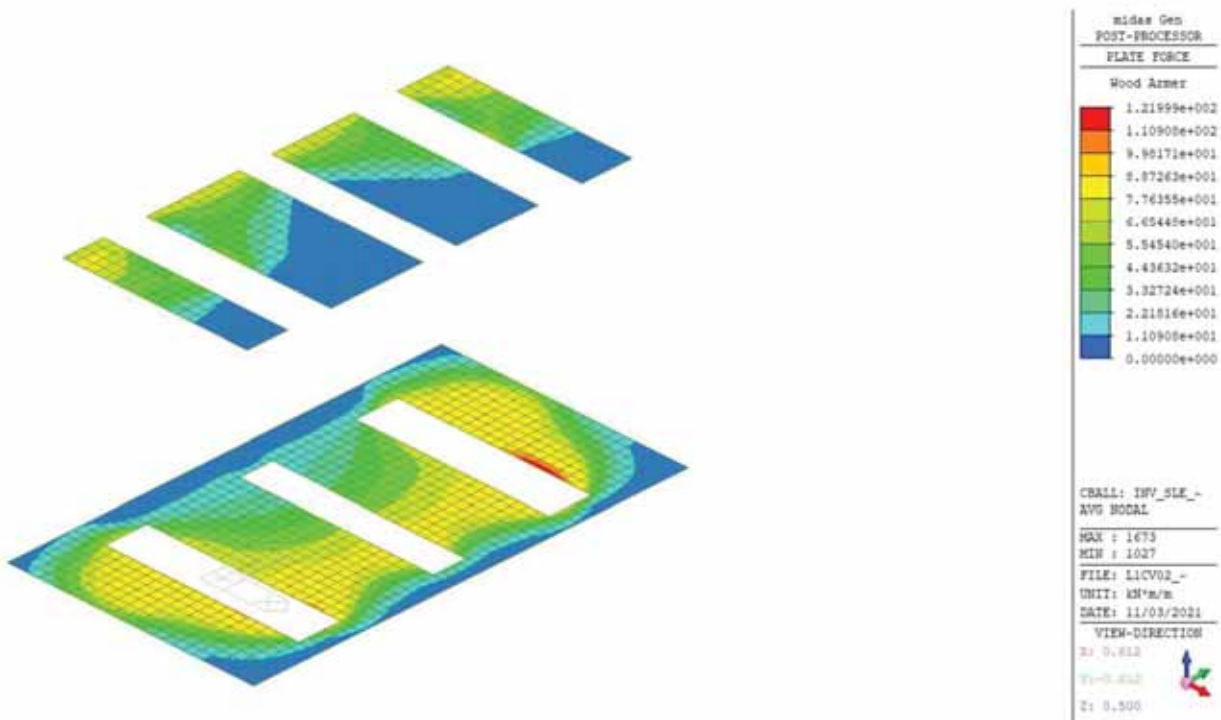


Figura 67 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Quasi Permanente

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

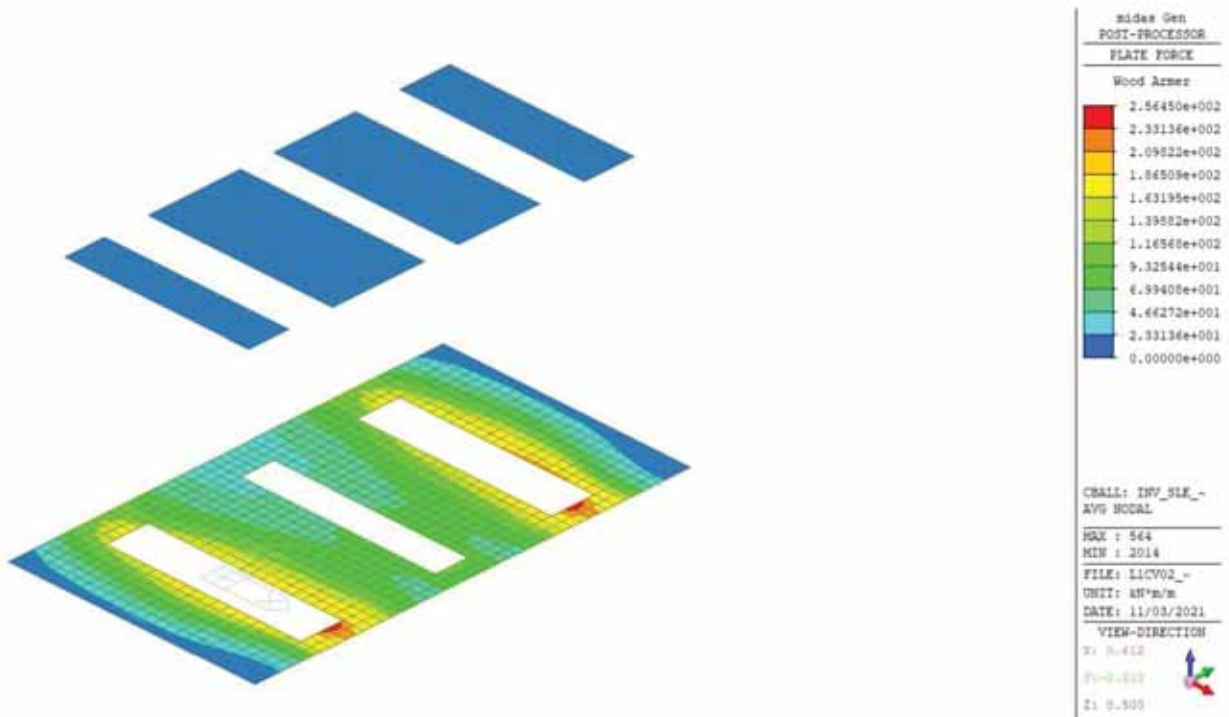
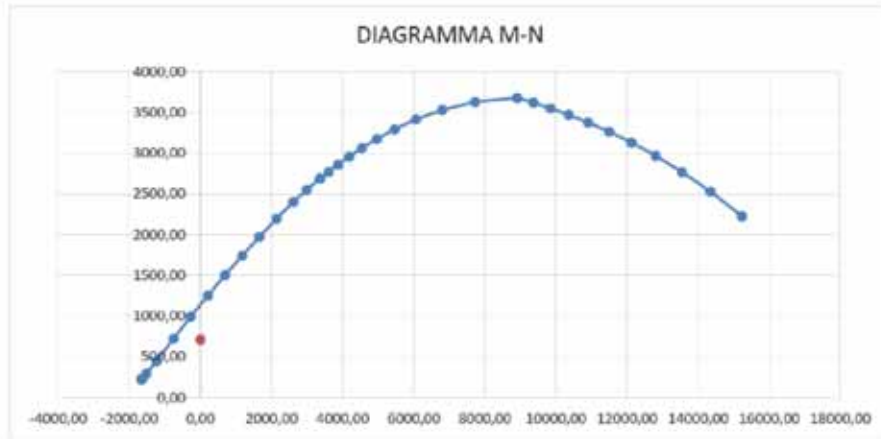


Figura 68 – Momenti flettenti dir. 2 – Involuppo combinazioni SLE Quasi Permanente



LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

RIEPILOGO SOLLECITAZIONI			RIEPILOGO ARMATURE			RIEPILOGO GEOMETRIA			RIEPILOGO MATERIALI		
	M	N	n°	φ (mm)	y	B =	100	cm	fck	33,2	N/mm <sup>2</sup>
	kNm	kN		(mm)	(cm)	H =	120	cm	Rck	40	N/mm <sup>2</sup>
SLU/SLV	710,78	0,0							fcd =	18,81	
RARA	406,34	0,0	5	20	7				c	7	cm
FREQUENTE	360,61	0,0	1	0	0				fmax	26	mm
QUASI PERMANENTE	256,45	0,0	0	0	0				l	10	cm
			5	26	113				i'	0	cm
									fyk	450	N/mm <sup>2</sup>



VERIFICHE TENSIONALI

RARA  
QUASI PERMANENTE

σc	σs	σcm,ax	σsm,ax
N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>
2,74	145,96	19,92	360,00
1,73		14,94	

VERIFICHE A FESSURAZIONE

QUASI PERMANENTE  
FREQUENTE

Wk	Ml	M	Wkim
mm	kNm	kNm	
0,0733	854,19	717,52	0,2 Ms < Mlf
0,1030	854,19	717,52	0,3 Ms < Mlf

VERIFICA TENSIONALI :

VERIFICA TENSIONALE COMBINAZIONE QUASI PERMANENTE :

M = 256,45 kNm

N = 0 kN

H/6 = 20,00 cm

B = 100 cm

H = 120 cm

Verifica:

n = 15

x = 24,86 cm

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

$$s-c = 1,73 \text{ N/mm}^2$$

$$s-a = -18,66 \text{ N/mm}^2 \text{ (} y = 7 \text{ cm: 5 f 20, } A_a = 15,71 \text{ cm}^2, \text{ passo 20,0 cm)}$$

$$s-a' = 92,12 \text{ N/mm}^2 \text{ (} y = 113 \text{ cm: 5 f 26, } A_{a'} = 26,55 \text{ cm}^2, \text{ passo 20,0 cm)}$$

VERIFICA TENSIONALE COMBINAZIONE RARA :

$$M = 406,34 \text{ kNm}$$

$$N = 0 \text{ kN}$$

$$H/6 = 20,00 \text{ cm}$$

$$B = 100 \text{ cm}$$

$$H = 120 \text{ cm}$$

Verifica:

$$n = 15$$

$$x = 24,86 \text{ cm}$$

$$s-c = 2,74 \text{ N/mm}^2$$

$$s-a = -29,57 \text{ N/mm}^2 \text{ (} y = 7 \text{ cm: 5 f 20, } A_a = 15,71 \text{ cm}^2, \text{ passo 20,0 cm)}$$

$$s-a' = 145,96 \text{ N/mm}^2 \text{ (} y = 113 \text{ cm: 5 f 26, } A_{a'} = 26,55 \text{ cm}^2, \text{ passo 20,0 cm)}$$

VERIFICA A FESSURAZIONE :

VERIFICA A FESSURAZIONE COMBINAZIONE QUASI PERMANENTE :

$$M = 256,45 \text{ kNm}$$

$$N = 0 \text{ kNm}$$

$$R_{ck} = 40 \text{ N/mm}^2$$

$$f_{ctm} = 3,16 \text{ N/mm}^2 \text{ (} 0,27 \times R_{ck}^{2/3} \text{)}$$

$$B = 100 \text{ cm (larghezza sezione)}$$

$$H = 120 \text{ cm (altezza sezione)}$$

$$y = 7 \text{ cm (posizione di armatura)}$$

$$A_a = 15,71 \text{ cm}^2 \text{ (} n_i \text{ 5 f 20 passo 20 cm)}$$

$$y' = 113 \text{ cm (posizione di armatura)}$$

$$A_{a'} = 26,55 \text{ cm}^2 \text{ (} n_i \text{ 5 f 26 passo 20 cm)}$$

STADIO NON FESSURATO

$$n = 15 \text{ (coeff. omogeneizzazione)}$$

$$J_{id(I)} = 16 \text{ 056 561 cm}^4$$

$$A_{id} = 12 \text{ 592 cm}^2$$

$$x(I) = 60,639 \text{ cm (asse neutro stato I, dal lembo compresso)}$$

$$M = 717,52 \text{ kNm (Momento di formazione fessura } f_{cfk} = 0,7 \times 1,2 \times f_{ctm} \text{)}$$

$$M_f = 854,19 \text{ kNm (Momento di fessurazione } f_{ctm} \text{)}$$

**Momento d'esercizio inferiore al momento di fessurazione quindi non serve calcolare l'ampiezza delle fessure.**

VERIFICA A FESSURAZIONE COMBINAZIONE FREQUENTE :

$$M = 360,61 \text{ kNm}$$

$$N = 0 \text{ kNm}$$

$$R_{ck} = 40 \text{ N/mm}^2$$

$$f_{ctm} = 3,16 \text{ N/mm}^2 (0,27 \times R_{ck}^{2/3})$$

$$B = 100 \text{ cm (larghezza sezione)}$$

$$H = 120 \text{ cm (altezza sezione)}$$

$$y = 7 \text{ cm (posizione di armatura)}$$

$$A_a = 15,71 \text{ cm}^2 (n_i \ 5 \ f \ 20 \ \text{passo } 20 \text{ cm})$$

$$y' = 113 \text{ cm (posizione di armatura)}$$

$$A_{a'} = 26,55 \text{ cm}^2 (n_i \ 5 \ f \ 26 \ \text{passo } 20 \text{ cm})$$

STADIO NON FESSURATO

$$n = 15 \text{ (coeff. omogeneizzazione)}$$

$$J_{id(I)} = 16 \ 056 \ 561 \text{ cm}^4$$

$$A_{id} = 12 \ 592 \text{ cm}^2$$

$$x(I) = 60,639 \text{ cm (asse neutro stato I, dal lembo compresso)}$$

$$M = 717,52 \text{ kNm (Momento di formazione fessura } f_{cfk} = 0,7 \times 1,2 \times f_{ctm})$$

$$M_f = 854,19 \text{ kNm (Momento di fessurazione } f_{ctm})$$

**Momento d'esercizio inferiore al momento di fessurazione quindi non serve calcolare l'ampiezza delle fessure.**

### 11.4.2 VERIFICA A TAGLIO

Si riportano a seguire le sollecitazioni taglianti.

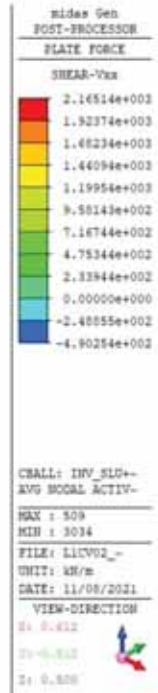
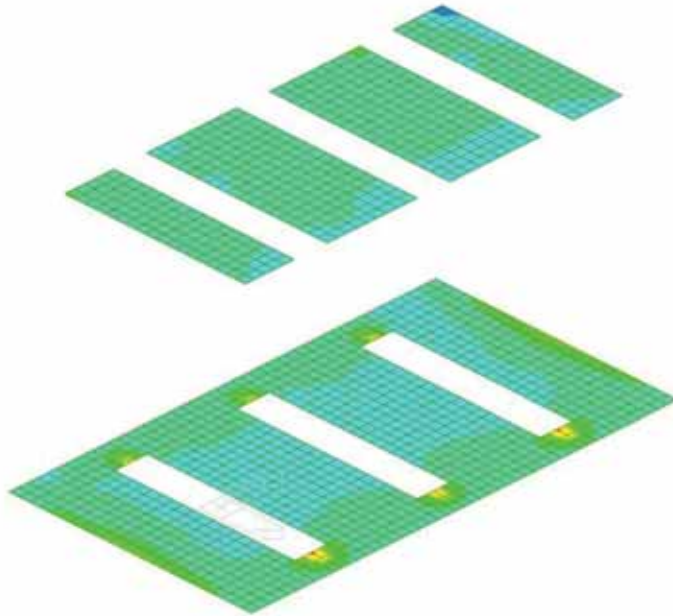


Figura 69 – Taglio dir. 1 – Involuppo combinazioni SLU e SLV

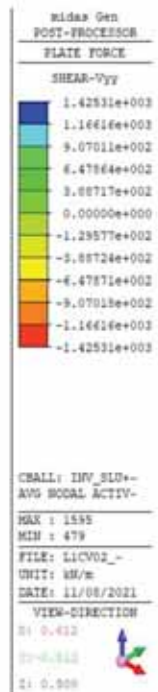
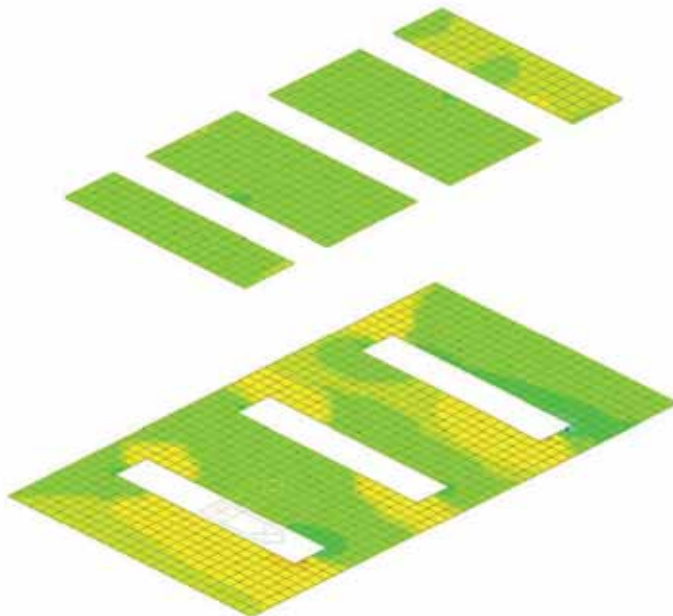


Figura 70 – Taglio dir. 2 – Involuppo combinazioni SLU e SLV

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

Per la verifica a taglio non si considerano i picchi di tensione generati da un problema di modellazione. Si considera un valore di taglio sollecitante pari a 958 kN in direzione 1 e pari a 907 kN in direzione 2.

DIREZIONE 1

VERIFICA A TAGLIO DELLA SEZIONE IN C.A. SECONDO NTC 14/01/2008

• Caratteristiche della sezione

$b_w = 1000$ mm	larghezza	$f_{yk} = 450$ MPa	resist. caratteristica
$h = 1200$ mm	altezza	$g_c = 1,15$	coeff. sicurezza
$c = 70$ mm	copriferro	$f_{yd} = 391,3$ MPa	resist. di calcolo
$f_{ck} = 32$ MPa	resist. caratteristica	Armadura longitudinale tesa:	
$g_c = 1,50$	coeff. sicurezza	$A_{sl,1} = 5 \text{ } \emptyset 26$	= 26,55 cm <sup>2</sup>
$a_{cc} = 0,85$	coeff. riduttivo	$A_{sl,2} = 0 \text{ } \emptyset 20$	= 0,00 cm <sup>2</sup>
$d = 1130$ mm	altezza utile	$A_{sl,3} = 0 \text{ } \emptyset 0$	= 0,00 cm <sup>2</sup>
$f_{cd} = 18,13$ MPa	resist. di calcolo		26,55 cm <sup>2</sup>

• Sollecitazioni (compressione<0, trazione>0, taglio in valore assoluto)

$N_{ed} = 0,0$  kN       $V_{ed} = 958,00$  kN

• Elementi senza armature trasversali resistenti a taglio

$k = 1 + (200/d)^{1/2} < 2$        $k = 1,421 < 2$   
 $n_{min} = 0,035 k^{3/2} f_{ck}^{1/2}$        $n_{min} = 0,335$   
 $r_1 = A_{sl}/(b_w \times d) < 0,02$        $r_1 = 0,002 < 0,02$   
 $\sigma_{cp} = N_{ed}/A_c < 0,2 f_{cd}$        $\sigma_{cp} = 0,00$  MPa < 0,2 fcd

$(0,18 \times k \times (100 \times r_1 \times f_{ck})^{1/3} / g_c + 0,15 \times \sigma_{cp}) \times b_w \times d = 377,4$  kN  
 $(n_{min} + 0,15 \times \sigma_{cp}) \times b_w \times d = 378,9$  kN       $V_{Rd} = 378,9$  kN

*la sezione NON è verificata in assenza di armature per il taglio*

• Elementi con armature trasversali resistenti a taglio

$q = 22,0$  ° inclinaz. bielle cls      angolo ammissibile  
 $a = 90,0$  ° inclinaz. staffe

Armadura a taglio (staffatura):

$A_{sw}/s =$  staffe  $\emptyset 16$  mm con n° bracci (trasv)      2      passo      40      cm      = 0,101 cm<sup>2</sup>/cm

$V_{Rsd} = 0,90 \times d \times (A_{sw}/s) \times f_{yk} \times (\cot \alpha + \cot \beta) \times s_{ena}$        $V_{Rsd} = 990,2$  kN

$f'_{cd} = 9,07$  MPa resist. di calcolo ridotta

$a_c = 1,000$  coeff. maggiorativo

$V_{Rcd} = 0,90 \times d \times b_w \times a_c \times f'_{cd} \times (\cot \alpha + \cot \beta) / (1 + \cot^2 \alpha)$        $V_{Rcd} = 3202,6$  kN

$V_{Rd} = \min(V_{Rcd}, V_{Rsd})$        $V_{Rd} = 990,2 > 958,0$  kN      c.s. = 1,03

*la sezione armata a taglio risulta verificata.*

DIREZIONE 2

VERIFICA A TAGLIO DELLA SEZIONE IN C.A. SECONDO NTC 14/01/2008

• Caratteristiche della sezione

$b_w = 1000$ mm larghezza	$f_{yk} = 450$ MPa resist. caratteristica
$h = 1200$ mm altezza	$g_s = 1,15$ coeff. sicurezza
$c = 70$ mm copriferro	$f_{yd} = 391,3$ MPa resist. di calcolo
$f_{ck} = 32$ MPa resist. caratteristica	Armadura longitudinale tesa:
$g_c = 1,50$ coeff. sicurezza	$A_{sl,1} = 5 \varnothing 26 = 26,55$ cm <sup>2</sup>
$a_{cc} = 0,85$ coeff. riduttivo	$A_{sl,2} = 0 \varnothing 20 = 0,00$ cm <sup>2</sup>
$d = 1130$ mm altezza utile	$A_{sl,3} = 0 \varnothing 0 = 0,00$ cm <sup>2</sup>
$f_{cd} = 18,13$ MPa resist. di calcolo	26,55 cm <sup>2</sup>

• Sollecitazioni (compressione<0, trazione>0, taglio in valore assoluto)

$N_{ed} = 0,0$  kN  $V_{ed} = 907,01$  kN

• Elementi senza armature trasversali resistenti a taglio

$k = 1 + (200/d)^{1/2} < 2$   $k = 1,421 < 2$   
 $n_{min} = 0,035 k^{3/2} f_{ck}^{1/2}$   $n_{min} = 0,335$   
 $r_1 = A_{sl}/(b_w \times d) < 0,02$   $r_1 = 0,002 < 0,02$   
 $\sigma_{cp} = N_{ed}/A_c < 0,2 f_{cd}$   $\sigma_{cp} = 0,00$  MPa  $< 0,2 f_{cd}$

$(0,18 \times k \times (100 \times r_1 \times f_{ck})^{1/3} / g_c + 0,15 \times s_{cp}) \times b_w \times d = 377,4$  kN  
 $(n_{min} + 0,15 \times s_{cp}) \times b_w \times d = 378,9$  kN  $V_{rd} = 378,9$  kN

**la sezione NON è verificata in assenza di armature per il taglio**

• Elementi con armature trasversali resistenti a taglio

$q = 22,0$  ° inclinaz. bielle cls angolo ammissibile  
 $a = 90,0$  ° inclinaz. staffe

Armadura a taglio (staffatura):

$A_{sw}/s =$  staffe  $\varnothing 16$  mm con n° bracci (trasv)  $2$  passo  $40$  cm  $= 0,101$  cm<sup>2</sup>/cm

$V_{Rsd} = 0,90 \times d \times (A_{sw}/s) \times f_{yd} \times (\cot g a + \cot g q) \times s_{ena}$   $V_{Rsd} = 990,2$  kN

$f_{cd} = 9,07$  MPa resist. di calcolo ridotta

$a_c = 1,000$  coeff. maggiorativo

$V_{Rcd} = 0,90 \times d \times b_w \times a_c \times f_{cd} \times (\cot g a + \cot g q) / (1 + \cot g^2 a)$   $V_{Rcd} = 3202,6$  kN

$V_{rd} = \min(V_{Rcd}, V_{Rsd})$   $V_{rd} = 990,2 > 907,0$  kN c.s. = 1,09

la sezione armata a taglio risulta verificata.

Si dispongono come armature a taglio Spilli  $\varnothing 16/40$  in dir 1 e dir2.


## 11.5 VERIFICA DEI SETTI DI COLLEGAMENTO PULVINO-ZATTERA

### 11.5.1 VERIFICA A TENSO-FLESSIONE

Si riportano a seguire le sollecitazioni e le verifiche sui setti di fondazione di spessore sp.80cm.

midas Gen

### RC Wall Checking Result

	Company		Project Title	
	Author	.	File Name	C:\_3+005_spalla SX per 1.3.mgb

#### 1. Design Condition

Design Code : Eurocode2:04 & NTC2008 Unit System : kN, m  
 Wall ID : 2 (Wall Mark : wM0002)  
 Story : 2F (Height = 6 m)  
 Material Data : fck = 32000, fyk = 450000, fyw = 450000 KPa  
 Wall Dim. (Length\*Thk) : 4.4\*0.8 m  
 Vertical Rebar : P20 @100 (AsV = 0.00628 m²/2/m)



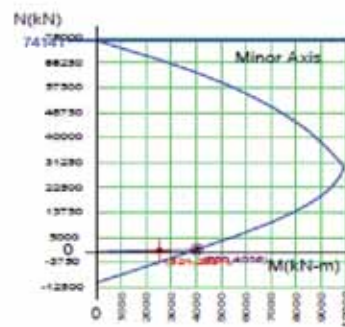
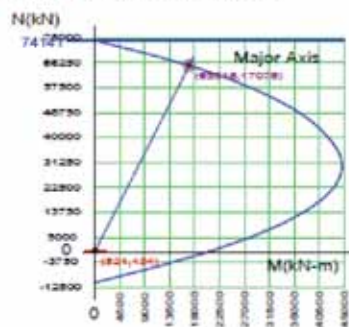
#### 2. Applied Loads

Load Combination : 15  
 N<sub>Ed</sub> = 520.906 kN, M<sub>Edy</sub> = 134.207 kN-m, M<sub>Edz</sub> = 2536.57 kN-m

#### 3. Axial Forces and Moments Capacity Check

Concentric Max. Axial Load N<sub>Rdmax</sub> = 74140.8 kN  
**Major Axis**  
 Design Axial Load Strength N<sub>Rdy</sub> = 65317.8 kN  
 Axial Ratio N<sub>Ed</sub>/N<sub>Rdy</sub> = 0.008 < 1.000 ..... O.K  
 Design Moment Strength M<sub>Rdy</sub> = 17078.4 kN-m  
 Moment Ratio M<sub>Edy</sub>/M<sub>Rdy</sub> = 0.008 < 1.000 ..... O.K  
**Minor Axis**  
 Design Axial Load Strength N<sub>Rdz</sub> = 829.716 kN  
 Axial Ratio N<sub>Ed</sub>/N<sub>Rdz</sub> = 0.628 < 1.000 ..... O.K  
 Design Moment Strength M<sub>Rdz</sub> = 4035.80 kN-m  
 Moment Ratio M<sub>Edz</sub>/M<sub>Rdz</sub> = 0.629 < 1.000 ..... O.K

#### 4. M-N Interaction Diagram



#### 5. Shear Force Capacity Check

Applied Shear Force V<sub>Ed</sub> = 1159.53 kN (Load Combination : 14)  
 Shear Ratio by Conc V<sub>Ed</sub>/V<sub>Rdc</sub> = 1159.53 / 1183.38 = 0.9798  
 Shear Ratio by V<sub>Rds</sub> V<sub>Ed</sub>/V<sub>Rds</sub> = 1159.53 / 5606.33 = 0.2068  
 Shear Ratio by V<sub>Rdmax</sub> V<sub>Ed</sub>/V<sub>Rdmax</sub> = 1159.53 / 12925.4 = 0.0897  
 Shear Ratio V<sub>Ed</sub>/V<sub>Rd</sub> = 0.980 < 1.000 ..... O.K  
 (A<sub>sw</sub>-H<sub>req</sub> = 0.00160 m²/2/m, P16 @100)

### 11.6 DIAGRAMMI DEI MICROPALI

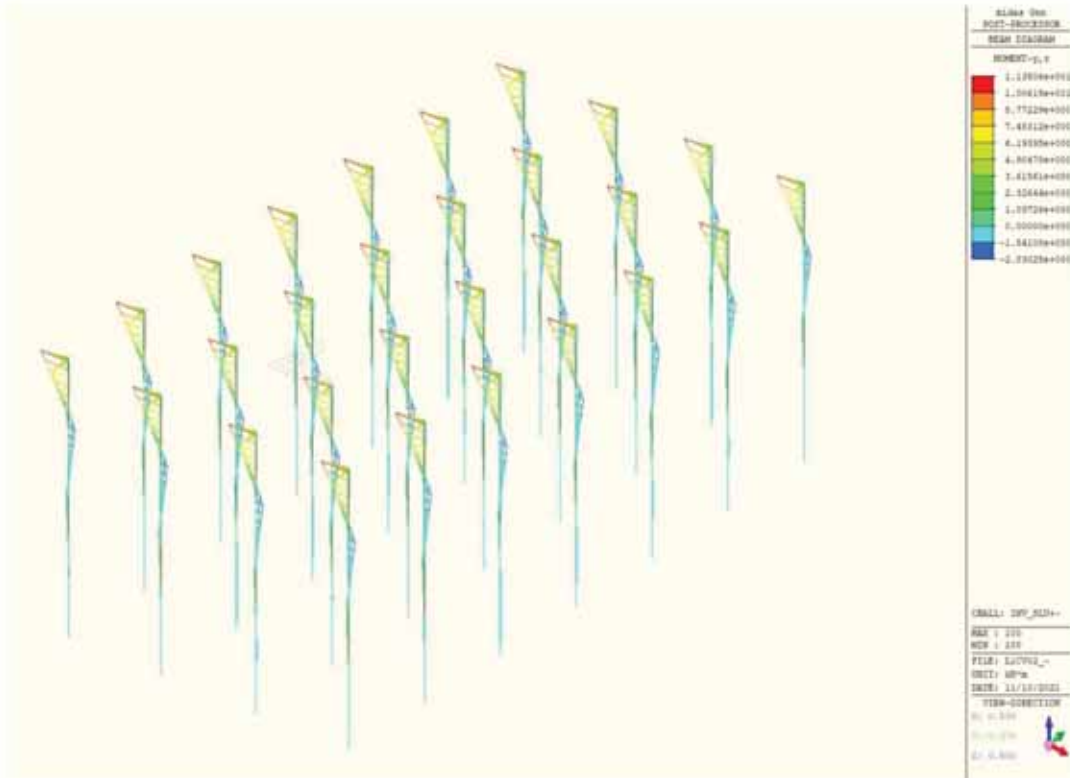


Figura 71 – Momenti flettenti Myz – Involuppo combinazioni SLU e SLV

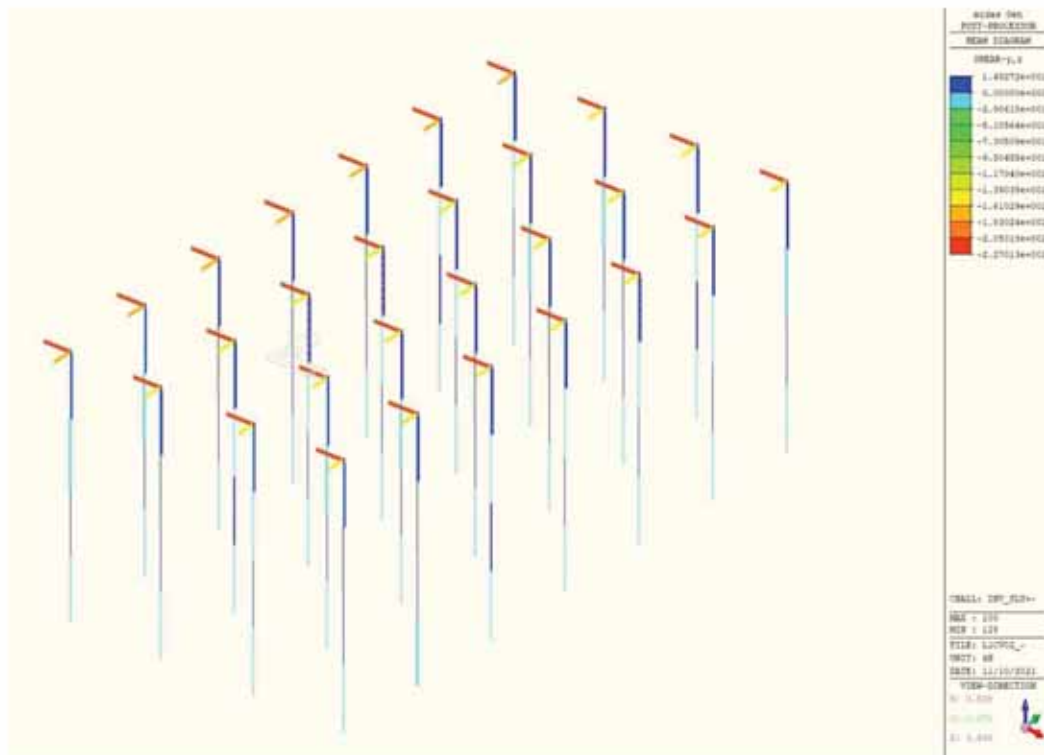


Figura 72 – Taglio Fyz – Involuppo combinazioni SLU e SLV



LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

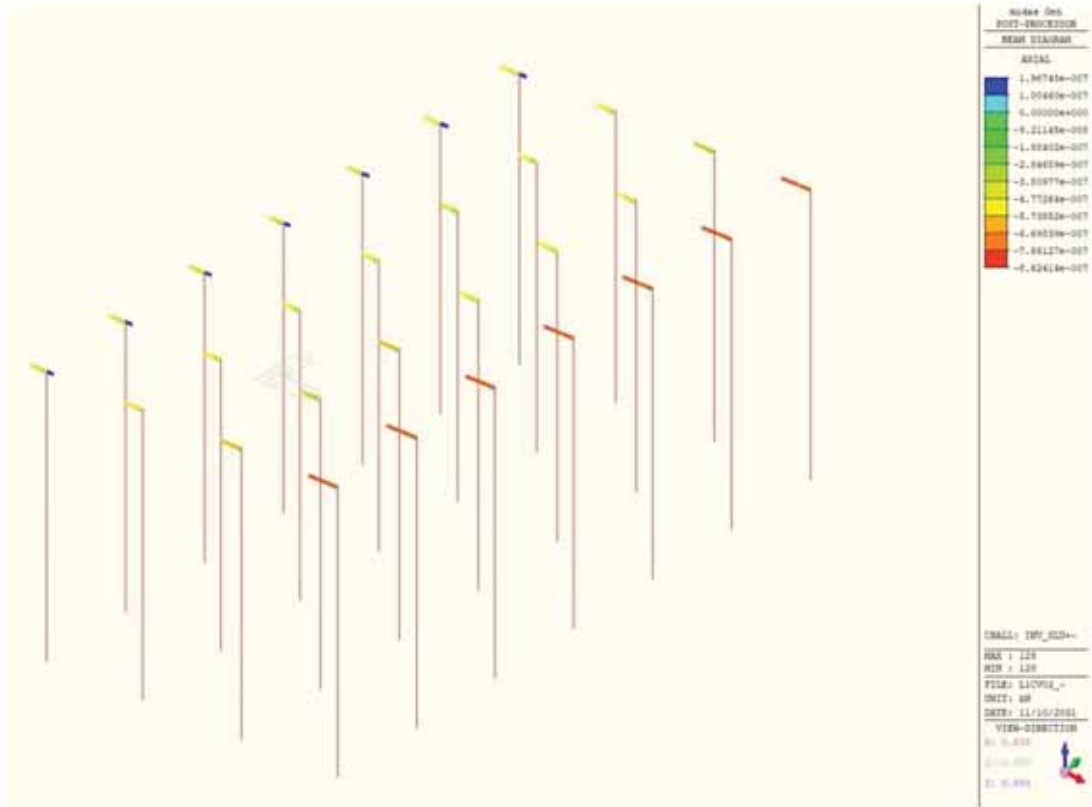


Figura 73 – Azione assiale Fx – Involuppo combinazioni SLU e SLV

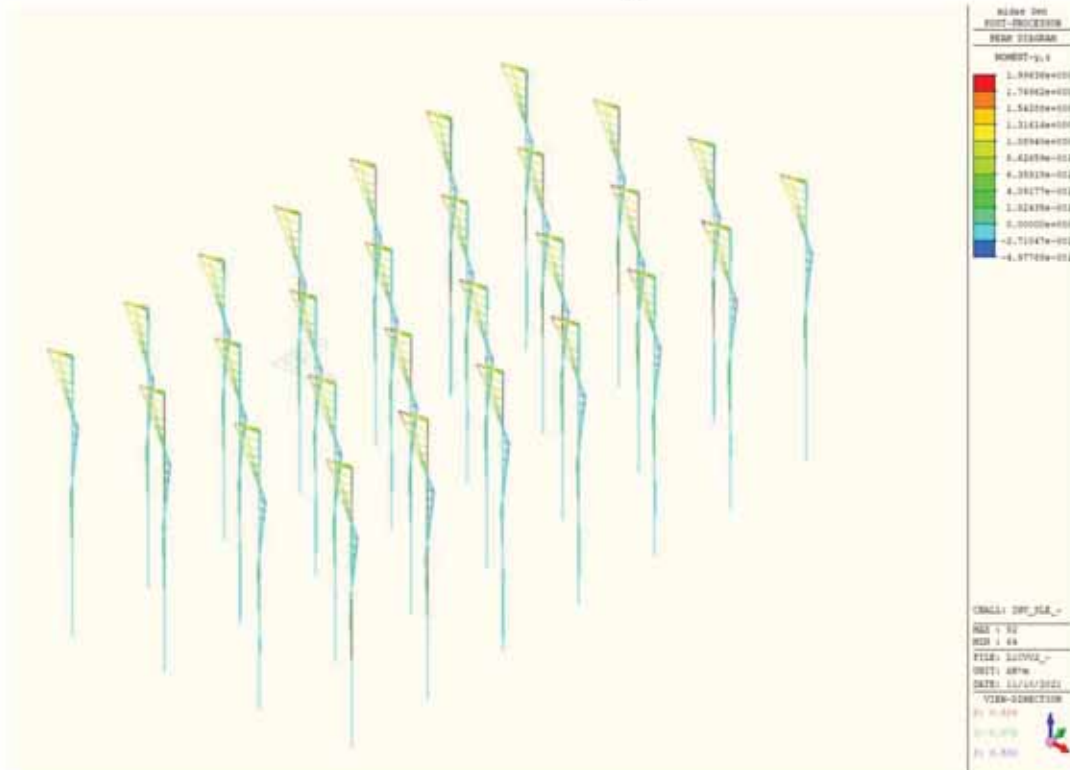


Figura 74 – Momenti flettenti Myz – Involuppo combinazioni SLE Frequenti

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

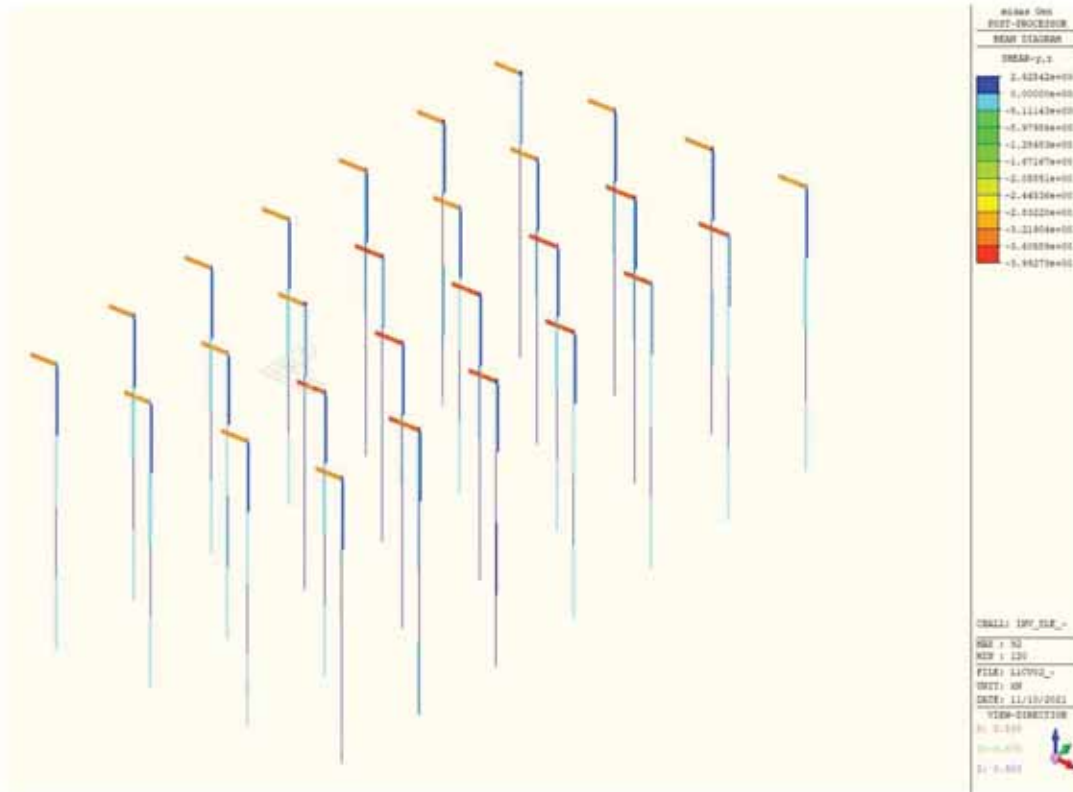


Figura 75 – Taglio Fyz – Involuppo combinazioni SLE Frequenti

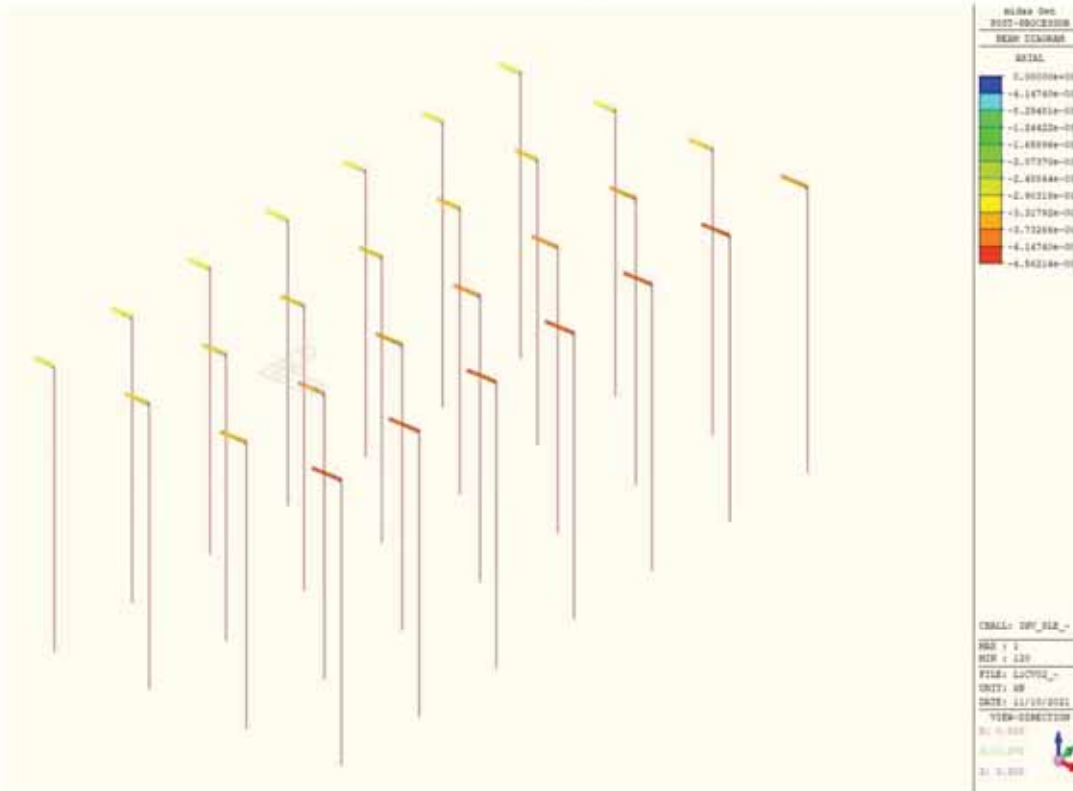


Figura 76 – Azione assiale Fx – Involuppo combinazioni SLE Frequenti

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

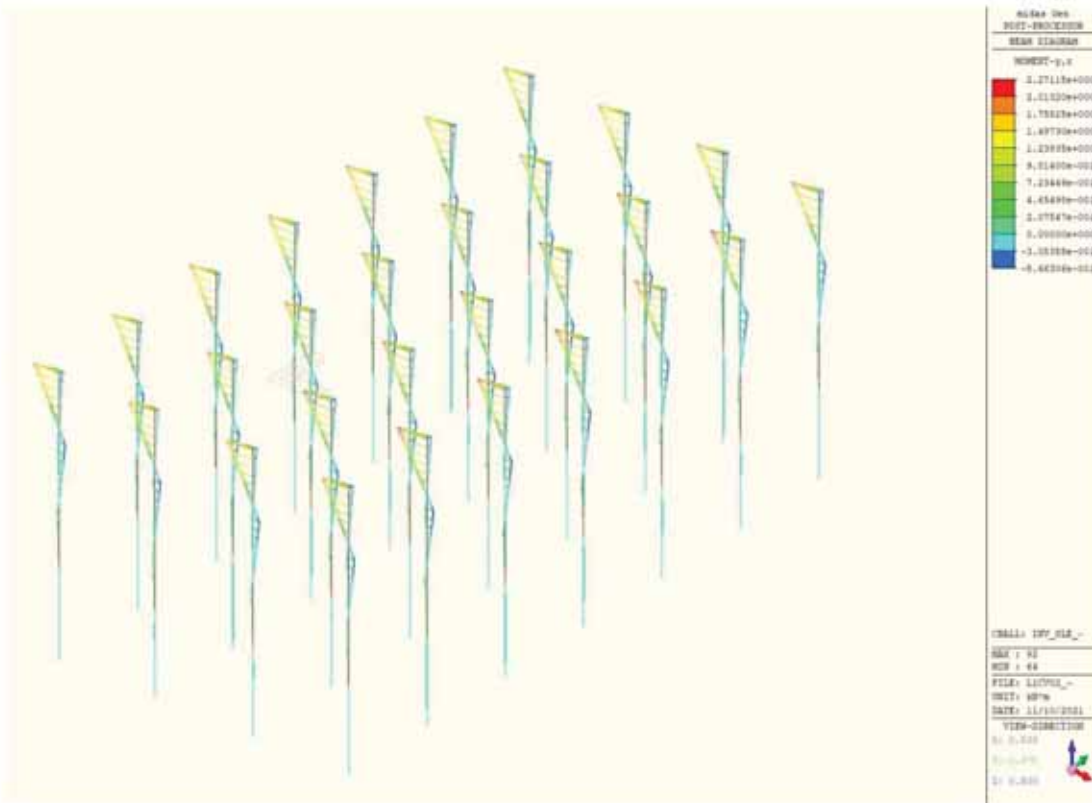


Figura 77 – Momenti flettenti Myz – Involuppo combinazioni SLE Rare

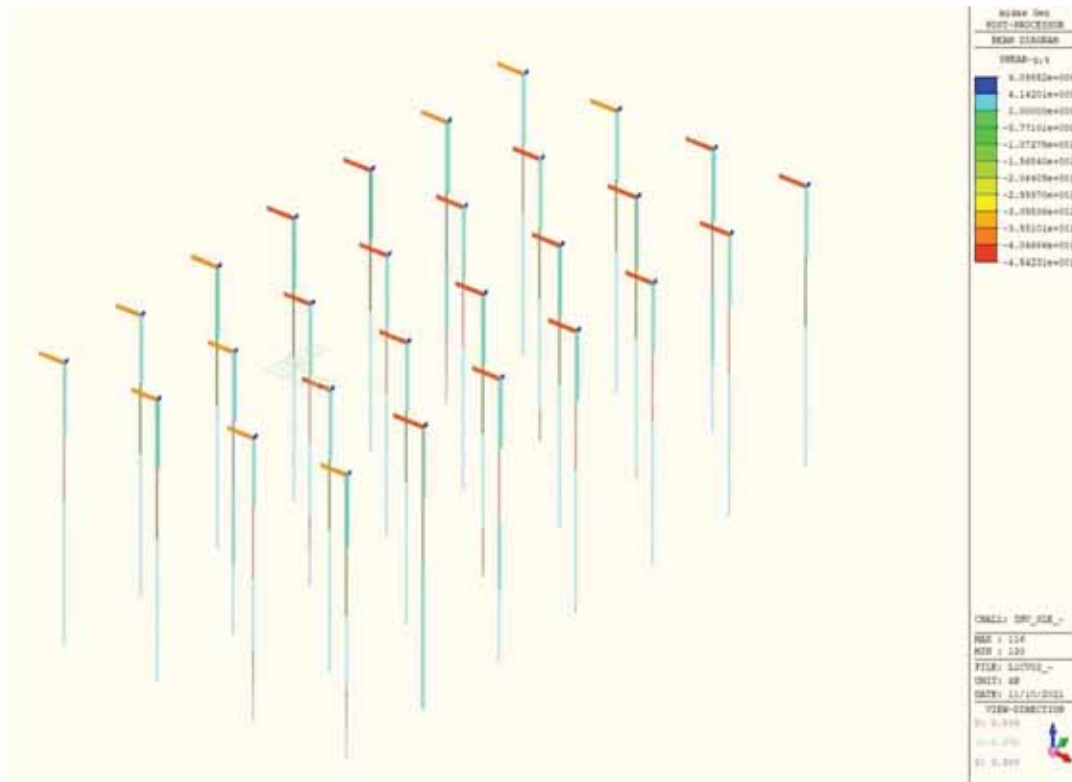


Figura 78 – Taglio Fyz – Involuppo combinazioni SLE Rare

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

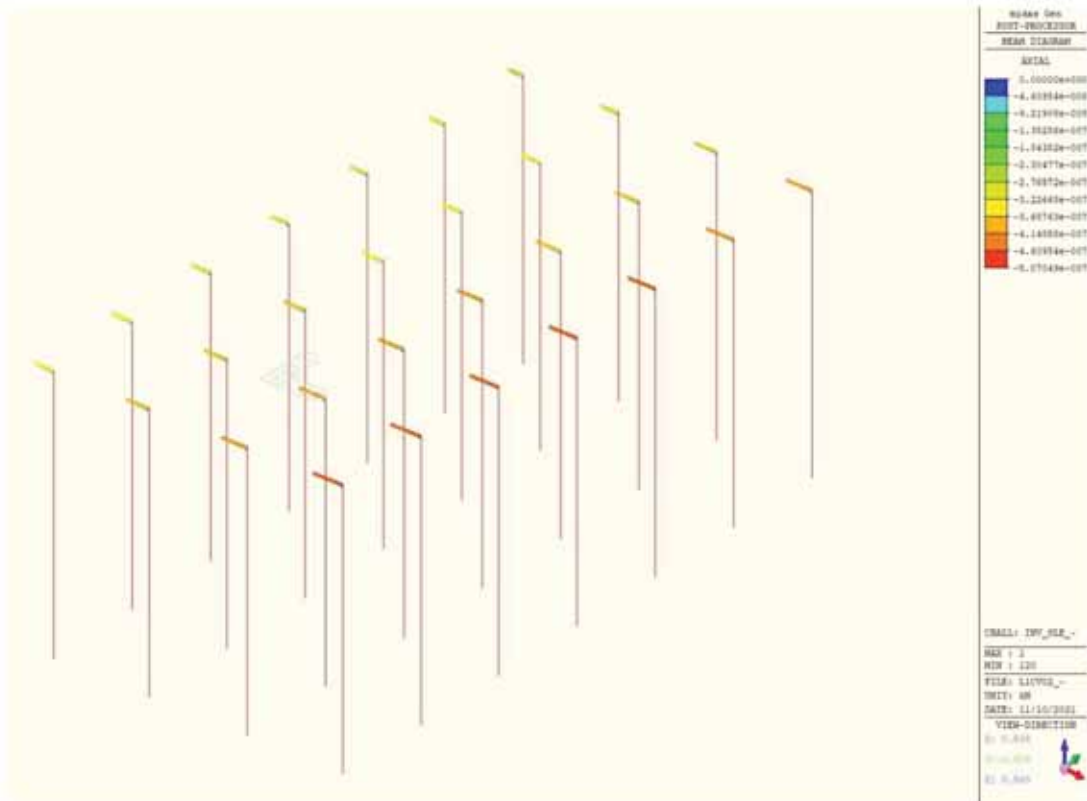


Figura 79 – Azione assiale  $F_x$  – Involuppo combinazioni SLE Rare

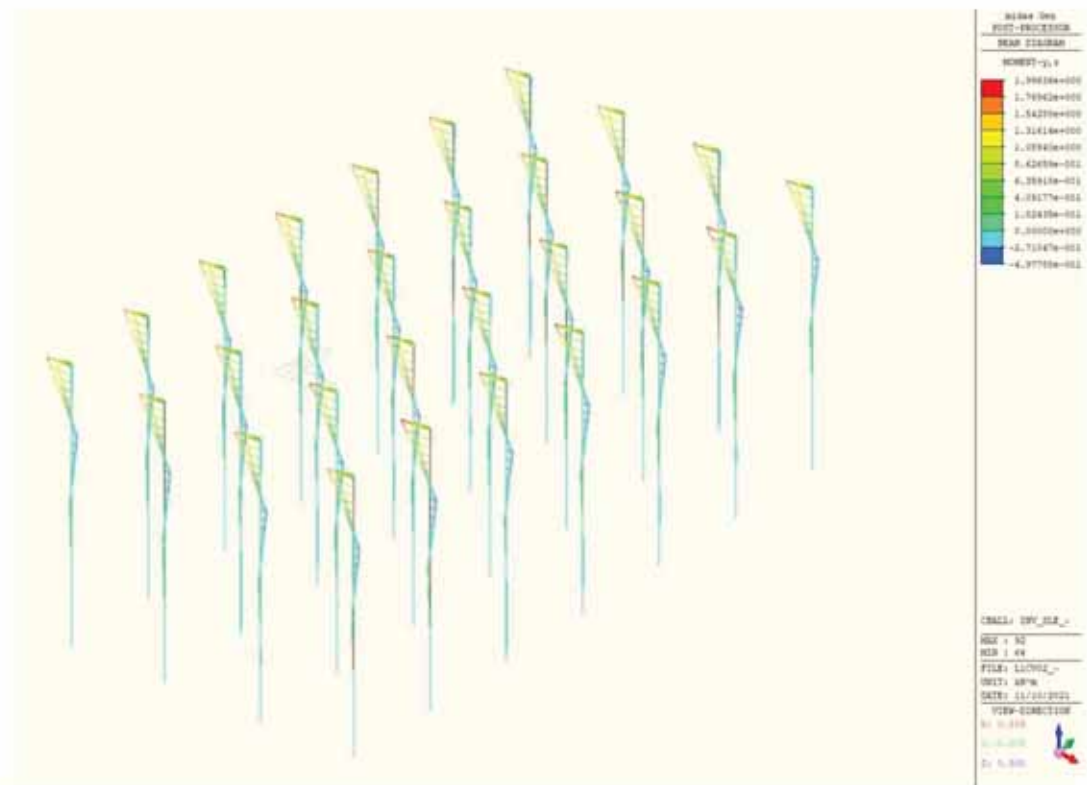


Figura 80 – Momenti flettenti  $M_{yz}$  – Involuppo combinazioni SLE Quasi Permanente

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

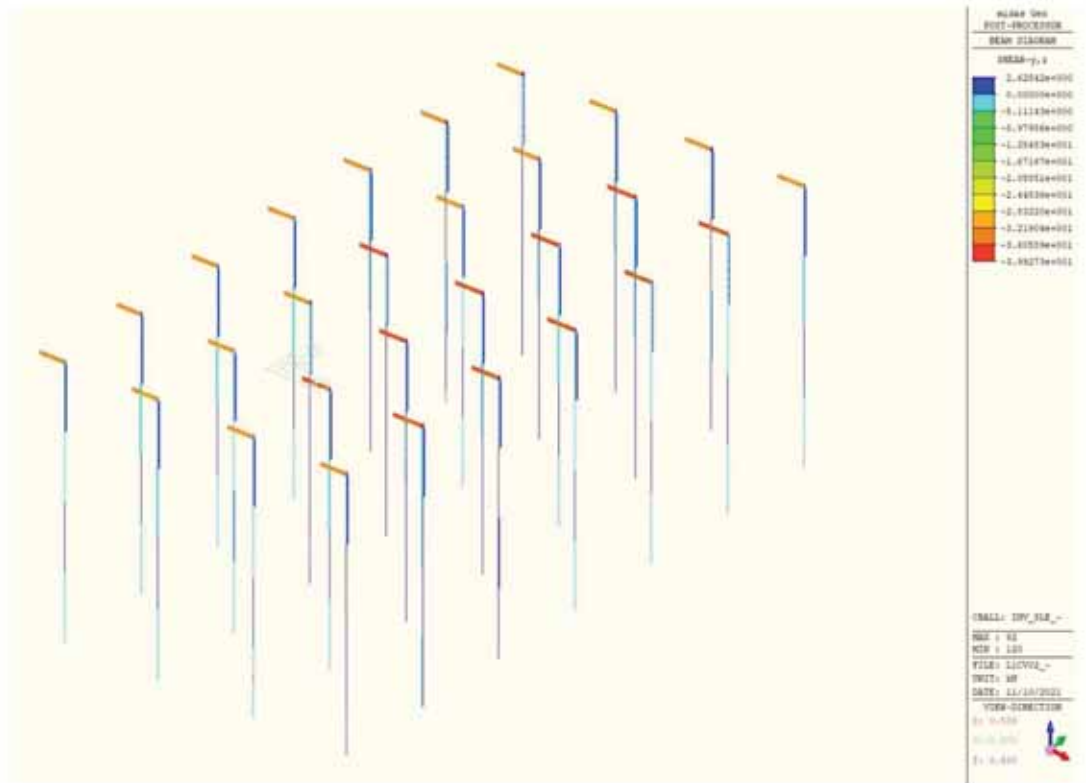


Figura 81 – Taglio Fyz – Involuppo combinazioni SLE Quasi Permanente

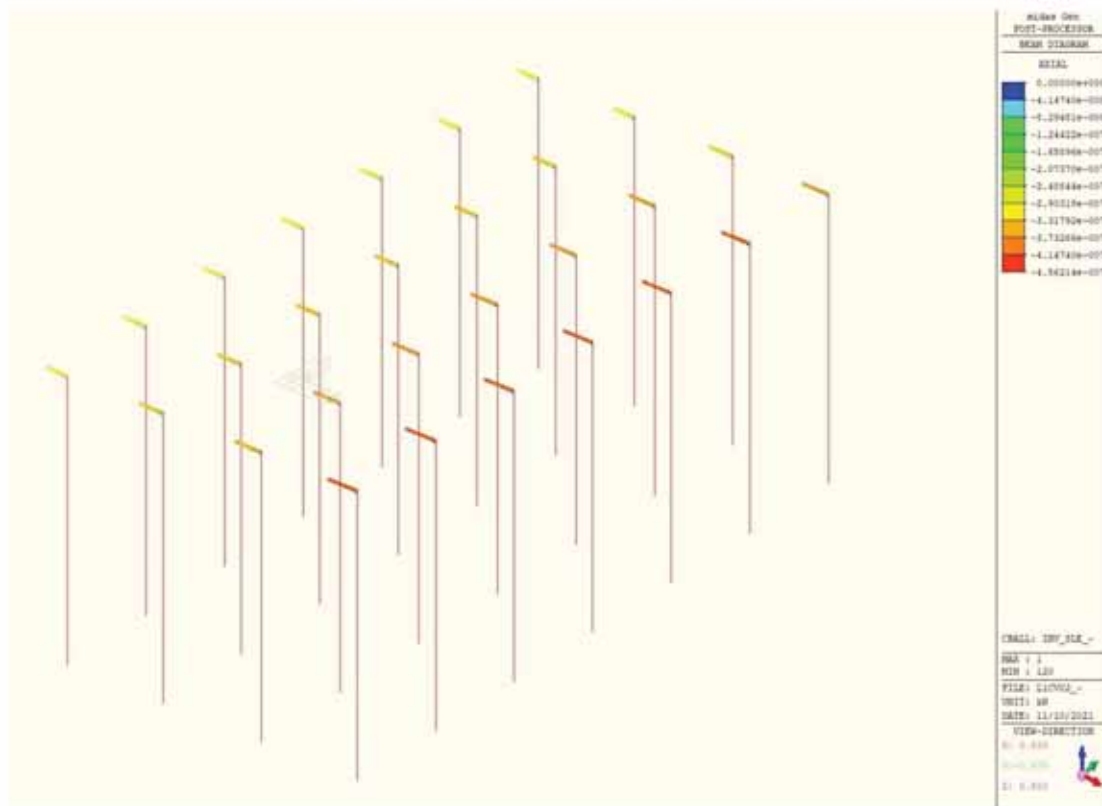


Figura 82 – Azione assiale Fx – Involuppo combinazioni SLE Quasi Permanente

## 12 VERIFICHE GEOTECNICHE RELATIVE AI MURI IN TERRA RINFORZATA

### 12.1 VERIFICA ALLO SCORRIMENTO SUL PIANO DI POSA (GEO)

La risultante delle azioni orizzontali agenti sulla struttura deve risultare non superiore alla forza resistente costituita dall'attrito sul piano di imposta. Questa a sua volta è valutata come prodotto della risultante delle azioni verticali (ortogonali al piano di imposta) per il coefficiente di attrito in fondazione  $\mu = \tan(\varphi')$ .

In condizioni sismiche si è tenuto conto, oltre che dell'incremento di spinta del terreno, anche delle forze di inerzia delle masse della terra rinforzata e/o ad essa collegate.

### 12.2 VERIFICA AL RIBALTAMENTO (EQU)

La somma dei momenti instabilizzanti, valutati rispetto allo spigolo di valle del blocco, dovuti alle azioni agenti sulla terra rinforzata deve risultare non superiore al momento stabilizzante dovuto al peso proprio del blocco e le relative azioni variabili.

In condizioni sismiche si è tenuto conto, oltre che dell'incremento di spinta del terreno, anche delle forze di inerzia delle masse della terra rinforzata e/o ad essa collegate.

Ai fini pratici le verifiche sono state condotte utilizzando le medesime azioni e forze resistenti valutate con riferimento alla verifica allo scorrimento (Condizione M2+R2) moltiplicando i valori delle diverse azioni/reazioni secondo i coefficienti 0.9 ed 1.1 come indicato nella tabella sottostante:

Tabella 12.1: Coefficienti parziali azioni verifiche equilibrio corpo rigido

	favorevole	sfavorevole
Peso del muro e del rinterro	0.9	
Eventuali masse aggiuntive collegate al muro	0.9	
Azione di eventuali tiranti	0.9	
Spinta del terreno, componente statica		1.1
Spinta dell'acqua e sottospinta idraulica		1.1

### 12.3 VERIFICA DI CAPACITÀ PORTANTE (GEO)

Nella verifica del collasso fondazione-terreno (verifica della capacità portante) l'azione di progetto è data dalla componente della risultante delle forze normali al piano di posa, mentre la resistenza di progetto è il valore della forza normale al piano di posa a cui corrisponde il raggiungimento del carico limite del terreno di fondazione.

### 12.4 CRITERI DI VERIFICA MURI IN TERRA RINFORZATA

Il presente paragrafo illustra nel dettaglio i criteri generali di calcolo adottati per le verifiche sui muri in terra rinforzata.

#### 12.4.1 Resistenza a rottura di esercizio dei rinforzi (geogriglie)

La resistenza di esercizio degli elementi di rinforzo (geogriglie) è stata determinata facendo riferimento alla British Standard 8006:1995 "Code of practice for Strengthened/reinforced soils and fills". In accordo alla BS 8006, la resistenza di progetto  $T_{progetto}$  del rinforzo è determinata come segue:

$$T_{\text{progetto}} = T_{\text{rottura}} / (f_{\text{creep}} \times f_m)$$

dove

- $T_{\text{rottura}}$  = carico di rottura nominale del rinforzo
- $f_{\text{creep}}$  = fattore di creep del rinforzo a lungo termine
- $f_m$  = fattore di sicurezza del rinforzo, pari a  $f_{m11} \times f_{m12} \times f_{m21} \times f_{m22}$
- $f_{m11}$  = procedure produttive (tolleranze)
- $f_{m12}$  = valutazione qualità processi industriali e sviluppo prodotto
- $f_{m21}$  = effetti dovuti al danneggiamento potenziale durante l'installazione
- $f_{m22}$  = suscettibilità all'aggressione chimica, fisica e biologica

Il fattore  $f_{\text{creep}}$  viene calcolato per una data deformazione massima ammissibile durante la vita di progetto, tenendo conto di eventuali fenomeni di creep che dovessero interessare i rinforzi; per le opere in terra rinforzata le deformazioni massime ammissibili nei rinforzi sono dell'ordine del 5%. Ciò significa che ad esempio per la rete metallica a doppia torsione, non subendo essa gli effetti di creep, avendo una resistenza a rottura con deformazioni inferiori al 5%, tale resistenza può essere assunta come resistenza a trazione nominale ( $f_{\text{creep}} = 1.00$ ).

I fattori parziali di sicurezza che concorrono al valore di  $f_m$  per i rinforzi sono considerati all'interno del software a seconda del tipo di rinforzo e del terreno da armare mediante tali rinforzi.

Tale verifica risulta implicitamente verificata nella risoluzione del modello con il software Macstars.

#### 12.4.2 Resistenza allo sfilamento del rinforzo (pull-out)

Il calcolo delle forze ultime di sfilamento viene eseguito con il seguente procedimento, che si basa sulla considerazione che in tutti i punti del rinforzo sia raggiunta la condizione ultima.

La forza necessaria per lo sfilamento del rinforzo dal rilevato ( $F_{po}$ ) è data dalla seguente relazione:

$$F_{po} = 2 \cdot \sigma_v \cdot L \cdot W \cdot \mu \cdot \tan \varphi$$

nella quale:

- $\sigma_v$  = tensione verticale agente sul rinforzo
- $L$  = lunghezza della zona di ancoraggio
- $W$  = larghezza del rinforzo
- $\mu$  = coefficiente di interazione tra materiale del rilevato e rinforzo
- $\varphi$  = angolo di attrito interno del materiale da rilevato

I valori del coefficiente di interazione  $\mu$  derivano da prove di laboratorio e variano a seconda del tipo di terreno che compone il rilevato.

Per i rinforzi in poliestere ad alta tenacità sono stati assunti pari a:

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

Tabella 12.2: Valori del coefficiente di interazione  $\mu$  per rinforzi in poliestere ad alta tenacità

Tipo di interazione	Valore di $\mu$
Interazione rinforzo-rinforzo	0.16
Sfilamento rinforzo-ghiaia	0.90
Sfilamento rinforzo-sabbia	0.90
Sfilamento rinforzo-limo	0.70
Sfilamento rinforzo-argilla	0.40

Come è possibile dedurre per ogni livello di rinforzi all'interno della struttura il valore della resistenza a rottura rimane costante mentre ciò che varia è la resistenza allo sfilamento in quanto essa è direttamente correlata alla tensione normale agente a quella determinata profondità.

Tale verifica risulta implicitamente soddisfatta nella risoluzione del modello con il software Macstars.

**12.4.3 Verifica di stabilità globale e di stabilità interna (GEO)**

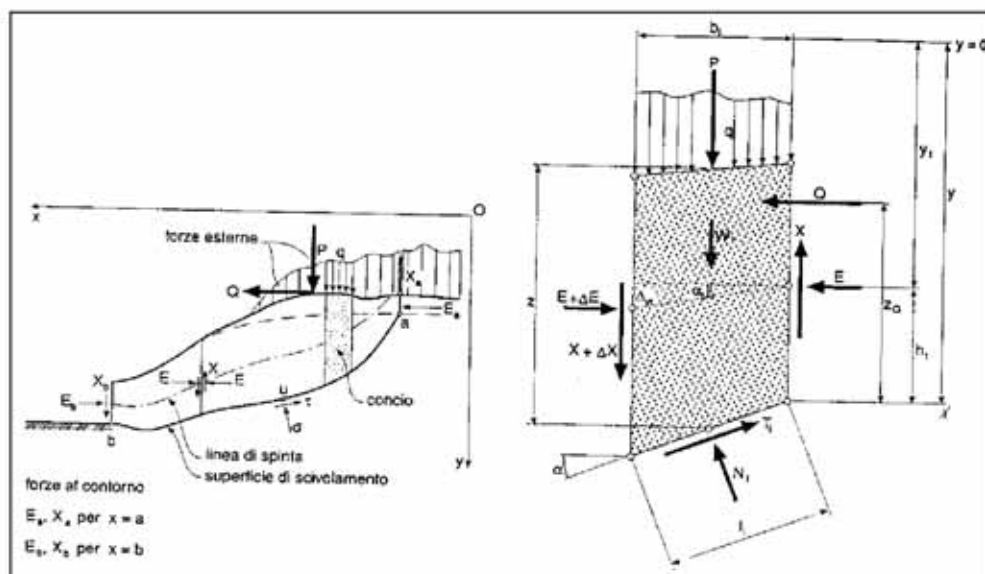
Queste verifiche consentono di accertare che la geometria della sezione esaminata, in relazione alle caratteristiche di resistenza al taglio del materiale impiegato, assicuri un sufficiente fattore di sicurezza nei confronti della rottura.

Per l'analisi di stabilità è stato utilizzato il metodo di calcolo di Bishop, che permette di determinare il coefficiente di sicurezza alla rottura.

L'analisi di stabilità è stata condotta secondo il principio dell'equilibrio limite globale; tale verifica si conduce esaminando un certo numero di possibili superfici di scivolamento per ricercare quella che rappresenta il rapporto minimo tra la resistenza a rottura disponibile e quella effettivamente mobilitata; il valore di questo rapporto costituisce il coefficiente di sicurezza del pendio.

Scelta quindi una superficie di rottura si suddivide in conci la parte instabile, si studia dapprima l'equilibrio della singola striscia e poi si passa alla stabilità globale; qui di seguito sono riportate schematicamente le azioni agenti su di un singolo concio:

Figura 12.1: Forze agenti sul singolo concio





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Per ogni concio sono disponibili per la risoluzione del sistema le tre equazioni della statica (equilibrio traslazione verticale, orizzontale ed equilibrio dei momenti), quindi per  $n$  conci si avranno  $3n$  equazioni linearmente indipendenti; il contributo dei rinforzi viene introdotto nel calcolo solo se essi intersecano la superficie di scivolamento.

La resistenza a trazione nei rinforzi può mobilitarsi per l'aderenza tra il rinforzo stesso ed i materiali (terreno o altri rinforzi) che si trovano sopra e/o sotto.

Tale contributo viene simulato con una forza stabilizzante diretta verso l'interno del rilevato applicata nel punto di contatto tra superficie di scorrimento e il rinforzo stesso; il modulo di tale forza è determinato scegliendo il minore tra il valore della resistenza a rottura del rinforzo ed il valore della resistenza allo sfilamento del rinforzo nel tratto di ancoraggio o nel tratto interno alla porzione di terreno instabile (il minimo tra i due valori). La prima è costante ed assegnata mentre le seconde variano linearmente con la profondità.

Per tenere conto dell'effetto dei rinforzi è stato implementato un modello di comportamento rigido; in tale modello si ipotizza che un qualsiasi rinforzo, che attraversi la superficie di potenziale scorrimento analizzata, fornisca la forza di rottura del rinforzo penalizzata del relativo coefficiente di sicurezza, indipendentemente dai valori di rigidità dei rinforzi stessi.

Per ciascun rinforzo devono essere verificate le seguenti condizioni:

- deve essere garantito un ancoraggio minimo;
- deve essere garantita la resistenza allo sfilamento nella zona di ancoraggio.

Nel primo caso una lunghezza di ancoraggio inferiore al minimo stabilito comporta l'annullamento completo della trazione nel rinforzo; nel secondo caso la trazione nel rinforzo viene limitata al valore di sfilamento.

Un corretto dimensionamento di una struttura in terra rinforzata pertanto implica una scelta opportuna della lunghezza e della spaziatura verticale dei rinforzi, al fine di garantire la stabilità; l'analisi di stabilità è stata condotta distinguendola in due tipi:

**Stabilità globale:** verifica delle dimensioni della massa strutturale nei confronti di scivolamenti più esterni, che possano determinare fenomeni di instabilità più profondi negli strati di terreno; in questo caso, si è assunto che le superfici partano più a valle rispetto al piede dell'opera ed è stata individuata per tentativi la posizione più critica del punto di partenza delle superfici di scivolamento, spostando tale punto verso valle.

**Stabilità interna:** verifica della lunghezza necessaria e della spaziatura degli elementi di rinforzo tale da garantire che il rilevato rinforzato sia sufficientemente compatto e resistente alle azioni interne provocate dai carichi; si è assunto in questo caso che le superfici partano dal piede di valle dell'opera e si estendano verso monte fino ad incontrare il profilo del terreno, intersecando totalmente o anche solo parzialmente l'ammasso rinforzato. In quest'ultimo caso si è considerato che la superficie più critica, ossia con fattore di stabilità minimo, non necessariamente si svilupperà interamente all'interno dell'ammasso rinforzato.

Le analisi sono state condotte utilizzando superfici di rottura circolari e, ove ritenuto necessario (alcune verifiche di stabilità interna), superfici di rottura poligonali.

Come prescritto dalla normativa la verifica viene effettuata secondo la "Combinazione 2": ( $A_2+M_2+R_2$ ) in condizioni statiche e ( $M_2+R_2+Sisma$ ) in condizioni sismiche.

## 13 VERIFICA DELLE STRUTTURE DI FONDAZIONE

### 13.1 COMBINAZIONI DELLE AZIONI

Per quanto concerne il dimensionamento e le verifiche geotecniche delle opere fondazionali, la normativa prevede l'applicazione di coefficienti di sicurezza parziali ( $\gamma$ ) da applicare sia alle azioni che ai materiali, scelti nell'ambito di due approcci progettuali distinti ed alternativi definiti, rispettivamente, dalla normativa: "Approccio 1" ed "Approccio 2".

Nella presente progettazione si è adottato l'Approccio 2 di norma: A1+M1 +R3.

Gli scarichi derivanti dalle spalle non sono stati amplificati.

### 13.2 VERIFICA DEL CARICO LIMITE MICROPALI

Di seguito si riporta una descrizione dettagliata dei criteri di verifica suddetti.

Per il calcolo della capacità portante di un micropalo, deve essere valutato:

- il carico limite dei micropali iniettati a pressione (semplice e/o ripetuta) utilizzando il metodo di Bustamante e Doix (1985);
- la capacità portante per instabilità dell'equilibrio elastico (Timoshenko, 1961); 3) la verifica alle forze orizzontali e la verifica strutturale della sezione costituente il micropalo.

Inoltre, per garantire la funzionalità della struttura al di sopra del gruppo di micropali, dovrà essere valutata l'entità del cedimento sotto il carico di esercizio.

Per quanto riguarda gli aspetti teorici a base della trattazione, si può richiamare che il metodo di Bustamante e Doix distingue:

- micropali eseguiti con iniezioni ripetute e controllate con tubo a valvole e doppio otturatore (IRS) come il Micropalo Tubfix;
- micropali realizzati con il getto in un'unica soluzione (IGU). Un esempio è il Palo Radice e il Micropalo propriamente detto.

Per le due tipologie di iniezione, gli autori forniscono un coefficiente ( $c_z$ ), maggiorativo del diametro di perforazione adottato, che è possibile ricavare in funzione della litologia e della tecnologia di iniezione adottata, attraverso abachi forniti dagli stessi autori.

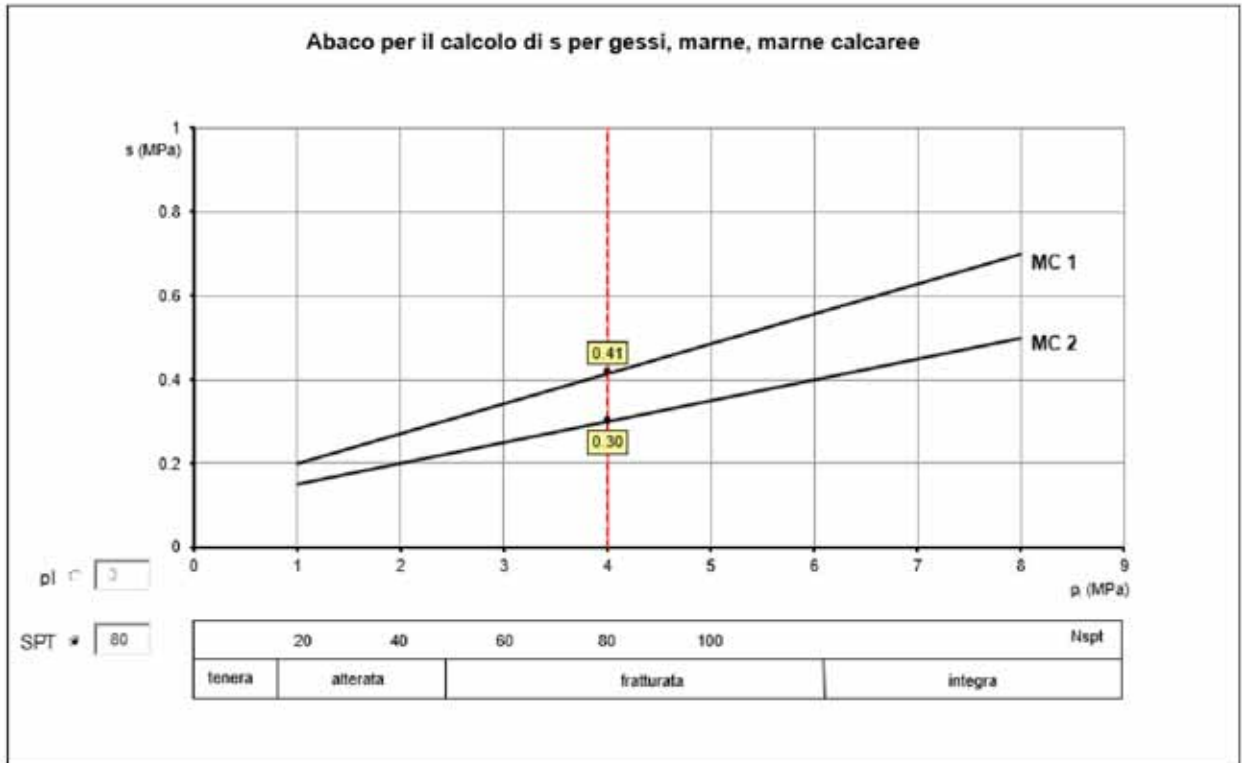
LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

Valori del coefficiente $\alpha$ ( $V_s = L_s \cdot \pi \cdot d s^2 / 4$ )				
TERRENO	Valori di $\alpha$		Quantità minima di miscela consigliata	
	IRS	IGU	IRS	IGU
Ghiaia	1.8	1.3 - 1.4	1.5 Vs	1.5 Vs
Ghiaia sabbiosa	1.6 - 1.8	1.2 - 1.4	1.5 Vs	1.5 Vs
sabbia ghiaiosa	1.5 - 1.6	1.2 - 1.3	1.5 Vs	1.5 Vs
Sabbia grossa	1.4 - 1.5	1.1 - 1.2	1.5 Vs	1.5 Vs
Sabbia media	1.4 - 1.5	1.1 - 1.2	1.5 Vs	1.5 Vs
Sabbia fine	1.4 - 1.5	1.1 - 1.2	1.5 Vs	1.5 Vs
Sabbia limosa	1.4 - 1.5	1.1 - 1.2	(1.5 - 2) Vs	1.5 Vs
Limo	1.4 - 1.6	1.1 - 1.2	2 Vs	1.5 Vs
Argilla	1.8 - 2.0	1.2	(2.5 - 3) Vs	(1.5 - 2) Vs
Marne	1.8	1.1 - 1.2	(1.5 - 2) Vs per strati compatti	
Calcari marnosi	1.8	1.1 - 1.2	(2 - 6) Vs o più per strati fratturati	
Calcari alterati o fratturati	1.8	1.1 - 1.2		
Roccia alterata e/o fratturata	1.2	1.1	(1.1 - 1.5) Vs per strati poco fratturati; 2 Vs o più per strati fratturati	

Così operando, è possibile ottenere il valore del diametro da porre a base dei calcoli attraverso l'espressione  $ds = \alpha \cdot d$ , in cui  $d$  è il diametro della perforazione.

Il valore della resistenza tangenziale  $\tau_{sd}$  all'interfaccia da introdurre nei calcoli è ricavabile a partire dal valore medio della resistenza a rottura  $s$  determinabile a partire dagli abachi di Bustamante e Doix (1985). In essi sono riportati, in base alla litologia dell'ammasso e alla tecnologia di iniezione, i valori limite di resistenza dell'interfaccia.

In funzione della resistenza alla penetrazione ( $N_{spt}$ ) o dai risultati di pro. ve pressiometriche ( $p_1$ ), è possibile ricavare il valore della resistenza laterale unitaria  $s$ .



La curva a cui fare riferimento dipende dal tipo di iniezione secondo quanto riportato nella tabella:

Indicazioni per la scelta del valore di s		
TERRENO	Tipo di iniezione	
	IRS	IGU
Da ghiaia a sabbia limosa	SG1	SG2
Limo e argilla	AL1	AL2
Marna, calcare marnoso, calcare tenero fratturato	MC1	MC2
Roccia alterata e/o fratturata	≥ R1	≥ R2

Il carico limite a forze verticali si può quindi esprimere attraverso la relazione:

$$Q_{lim} = P + S$$

dove P carico limite alla punta; S carico limite laterale.

Per quanto riguarda il carico limite laterale S, è ricavato attraverso l'espressione:

$$S = \pi \cdot d_s \cdot L_s \cdot s$$

dove

$L_s$  lunghezza del bulbo di fondazione;

$d_s$  diametro maggiorato per effetto della tecnologia;

s resistenza tangenziale all'interfaccia fra zona iniettata e terreno.

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

Il carico limite alla punta P, determinato in funzione di quello laterale è stimato pari al 10-15% del carico limite laterale S.

Qualora il tratto iniettato del micropalo raggiunga la superficie del terreno si raccomanda che, per i primi 5 m, venga considerato in ogni caso del tipo IGU.

Si raccomanda infine che la lunghezza  $L_s$  depurata di tale tratto, sia pari ad almeno 4 m.

Secondo le NTC08 è necessario verificare che l'azione agente (Ed) sia inferiore al carico limite ( $R_d = Q_{lim}$ ), con:

$$R_d = \pi \cdot d_s \cdot L_s \cdot \tau_{sd}$$

dove

$L_s$  lunghezza del bulbo di fondazione;

$d_s$  diametro della perforazione;

$\tau_{sd}$  il valore di progetto della tensione di adesione malta-terreno

I valori delle resistenze di progetto sono ricavati dai valori caratteristici  $\tau_{sk}$ , tramite il coefficiente parziale  $\gamma_s$ ; per quest'ultimo si può fare riferimento al valore proposto per i pali, riportato in tabella

coefficienti parziali		azioni		resistenza laterale	
Metodo di calcolo		permanenti	variabili	$\gamma_s$	$\gamma_s$ traz
		$\gamma_G$	$\gamma_Q$		
A1+M1+R1	○	1.30	1.50	1.00	1.00
A2+M1+R2	○	1.00	1.30	1.45	1.60
A1+M1+R3	○	1.30	1.50	1.15	1.25
SISMA	○	1.00	1.00	1.15	1.25

Il valore caratteristico della resistenza laterale deve essere determinato come:

La resistenza caratteristica  $R_{ak}$  è data dalla seguente relazione:

$$\tau_{sk} = \text{Min} \left\{ \frac{(\tau_s)_{media}}{\xi_3}; \frac{(\tau_s)_{min}}{\xi_4} \right\}$$

essendo  $\xi_3$  e  $\xi_4$  dei fattori di correlazione funzione del numero di verticali indagate

n	1	2	3	4	5	7
$\xi_3$	1.70	1.65	1.60	1.55	1.50	1.45
$\xi_4$	1.70	1.55	1.48	1.42	1.34	1.28

Per quanto riguarda il carico critico relativo ad instabilità di tipo elastico del micropalo, questo può essere espresso attraverso la relazione:

$$P_k = 2 \cdot (\beta \cdot E_{arm} \cdot J_{arm})^{0.5}$$

in cui  $\beta = k \cdot D$  esprime la reazione laterale per unità di lunghezza e spostamento.

Il valore del coefficiente di sicurezza viene assunto, per questa tipologia di fenomenologia, pari a:

$$\eta = P_k / N \quad (\text{consigliato } \eta > 10)$$

La verifica alle forze orizzontali del micropalo viene svolta considerando il valore del momento agente in testa, ipotizzando la testa del palo impedita di ruotare:

$$M=T/(2 \cdot b)$$

con

$$b = \sqrt[4]{\frac{k \cdot D}{4 \cdot E_{\text{arm}} \cdot J_{\text{arm}}}}$$

Il momento agente deve essere inferiore al valore del momento ultimo di progetto (Mrd).

**13.2.1 Verifica di capacità portante del terreno di fondazione**

Nella spalla sinistra si prevedono micropali  $\phi 130$ , L=4m con interasse 1.5m

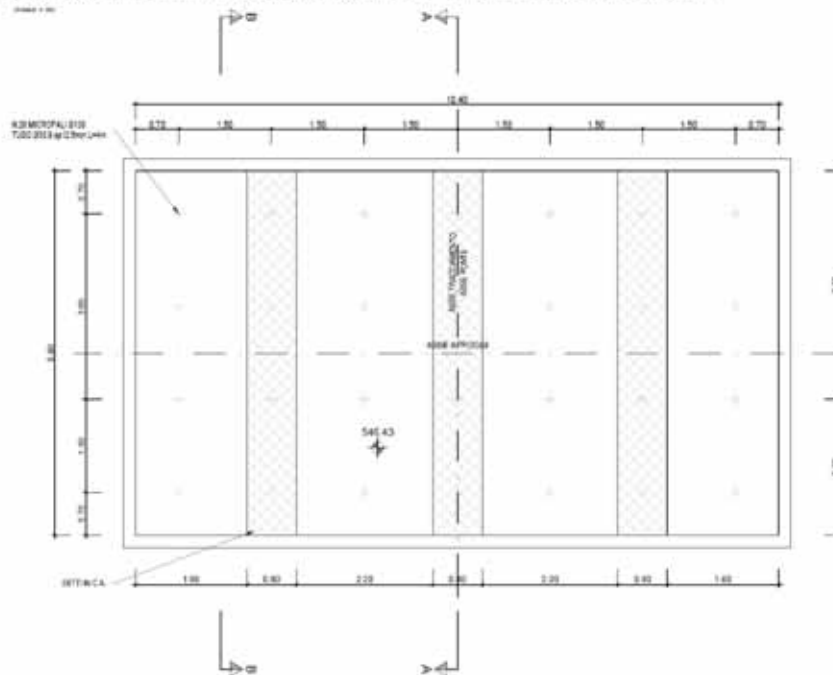


Figura 13.1: Disposizione micropali spalla sinistra

Nella spalla destra si prevedono micropali  $\phi 130$ , L=12m con interasse 1.5m in direzione longitudinale e 1.4 in direzione trasversale

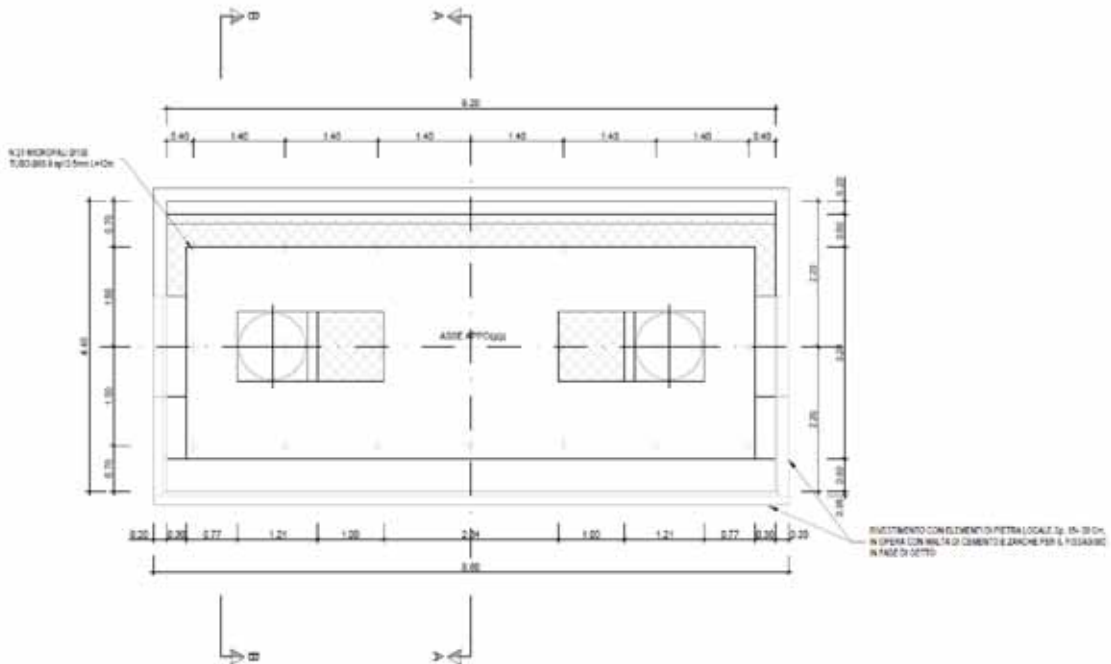


Figura 13.2: Disposizione micropali spalla destra

Note le pressioni agenti sul terreno è possibile calcolare la massima azione agente in testa al micropalo

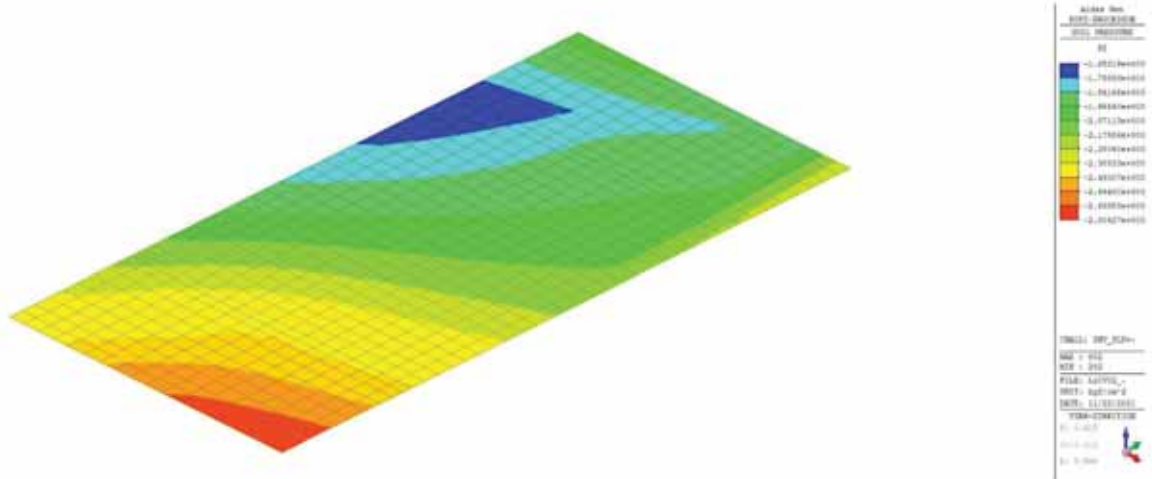


Figura 13.3: Pressioni agenti sul terreno - Combinazione statica SLU e SLV Spalla destra

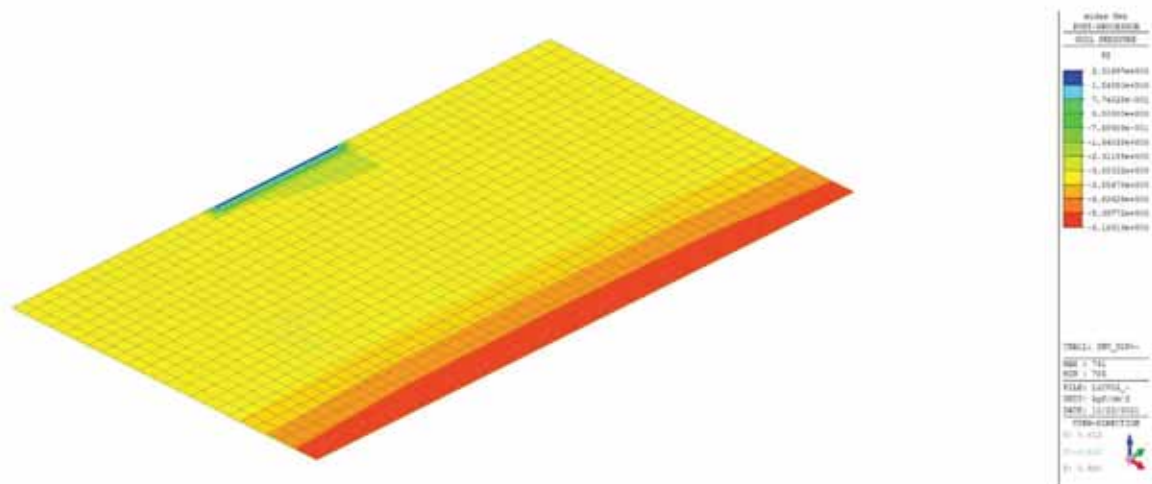


Figura 13.4: Pressioni agenti sul terreno - Combinazione sismica SLU e SLV Spalla sinistra



LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

**SPALLA DESTRA**

**Fondazioni Dirette**  
**Verifica in tensioni efficaci**

$$q'_{lim} = c' \cdot N_c \cdot s_c \cdot d_c \cdot i_c \cdot b_c \cdot g_c + q \cdot N_q \cdot s_q \cdot d_q \cdot i_q \cdot b_q \cdot g_q + 0.5 \cdot \gamma \cdot B \cdot N_{\gamma} \cdot s_{\gamma} \cdot d_{\gamma} \cdot i_{\gamma} \cdot b_{\gamma} \cdot g_{\gamma}$$

D = Profondità del piano di appoggio

$e_b$  = Eccentricità in direzione B ( $e_b = Mb/N$ )

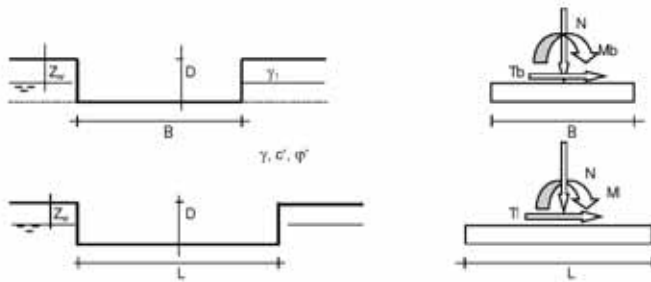
$e_L$  = Eccentricità in direzione L ( $e_L = M/N$ ) (per fondazione rastriforme  $e_L = 0$ ;  $L^* = L$ )

$B^*$  = Larghezza fittizia della fondazione ( $B^* = B - 2 \cdot e_b$ )

$L^*$  = Lunghezza fittizia della fondazione ( $L^* = L - 2 \cdot e_L$ )

(per fondazione rastriforme le sollecitazioni agenti sono riferite all'unità di lunghezza)

Metodo di calcolo	coefficienti parziali						
	azioni		proprietà del terreno		resistenze		
	permanent	temporanea variabili	$\tan \varphi'$	$c'$	$q'_{lim}$	scorr	
Stato Limite Ultimo	A1+M1+R1	1.30	1.50	1.00	1.00	1.00	1.00
	A2+M2+P2	1.00	1.30	1.25	1.25	1.80	1.00
	SISMA	1.00	1.00	1.25	1.25	1.80	1.00
	A1+M1+P3	1.30	1.50	1.00	1.00	2.30	1.10
	SISMA	1.00	1.00	1.00	1.00	2.30	1.10
Tensioni Ammissibili	1.00	1.00	1.00	1.00	3.00	3.00	
Definiti dal Progettista	1.35	1.50	1.00	1.00	1.40	1.00	



(Per fondazione rastriforme  $L = 100$  m)

B = 4.40 (m)  
L = 9.20 (m)  
D = 1.20 (m)



	valori di input		Valori di calcolo
	permanent	temporanea	
N [kN]	11333.00		14732.90
Mb [kNm]	0.00		0.00
M [kNm]	0.00		0.00
Tb [kN]	0.00		0.00
Ti [kN]	0.00		0.00
H [kN]	0.00	0.00	0.00

Peso unità di volume del terreno

$\gamma_1 = 25.90$  (kN/mc)  
 $\gamma = 25.90$  (kN/mc)

Valori caratteristici di resistenza del terreno

$c' = 185.00$  (kN/mq)  
 $\varphi' = 31.00$  (°)

Valori di progetto

$c' = 185.00$  (kN/mq)  
 $\varphi' = 31.00$  (°)

Profondità della falda

$Z_w = 10.00$  (m)

$e_b = 0.00$  (m)  
 $e_L = 0.00$  (m)

$B^* = 4.40$  (m)  
 $L^* = 9.20$  (m)

**q : sovraccarico alla profondità D**

$$q = 31.08 \quad (\text{kN/mq})$$

**$\gamma$  : peso di volume del terreno di fondazione**

$$\gamma = 25.90 \quad (\text{kN/mc})$$

**$N_c, N_q, N_\gamma$  : coefficienti di capacità portante**

$$N_q = \tan^2(45 + \varphi/2) \cdot e^{(\gamma \cdot D \cdot \tan \varphi)}$$

$$N_q = 20.63$$

$$N_c = (N_q - 1) \cdot \tan \varphi'$$

$$N_c = 32.67$$

$$N_\gamma = 2 \cdot (N_q + 1) \cdot \tan \varphi'$$

$$N_\gamma = 25.99$$

**$s_u, s_q, s_\gamma$  : fattori di forma**

$$s_u = 1 + B \cdot N_q / (L \cdot N_c)$$

$$s_u = 1.30$$

$$s_q = 1 + B \cdot \tan \varphi' / L'$$

$$s_q = 1.29$$

$$s_\gamma = 1 - 0.4 \cdot B' / L'$$

$$s_\gamma = 0.81$$

**$i_u, i_q, i_\gamma$  : fattori di inclinazione del carico**

$$m_b = (2 + B' / L') / (1 + B' / L') = 1.68 \quad \theta = \arctg(T_b/T_l) = 90.00 \quad (^\circ)$$

$$m_l = (2 + L' / B') / (1 + L' / B') = 1.32 \quad m = 1.68 \quad (-)$$

( $m=2$  nel caso di fondazione nastriforme e  $m=(m_b \sin^2 \theta + m_l \cos^2 \theta)$  in tutti gli altri casi)

$$i_q = (1 - H / (N + B' \cdot L' \cdot c' \cdot \cotg \varphi'))^{m_l}$$

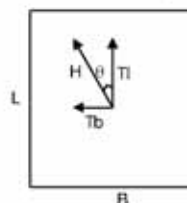
$$i_q = 1.00$$

$$i_c = i_q - (1 - i_q) / (N_q - 1)$$

$$i_c = 1.00$$

$$i_\gamma = (1 - H / (N + B' \cdot L' \cdot c' \cdot \cotg \varphi'))^{(m_l + 1)}$$

$$i_\gamma = 1.00$$



**$d_u, d_q, d_\gamma$  : fattori di profondità del piano di appoggio**

$$\text{per } D/B' \leq 1; d_q = 1 + 2 D \tan \varphi' (1 - \sin \varphi')^2 / B'$$

$$\text{per } D/B' > 1; d_q = 1 + (2 \tan \varphi' (1 - \sin \varphi')^2) \cdot \arctan (D / B')$$

$$d_q = 1.08$$

$$d_c = d_q - (1 - d_q) / (N_c \tan \varphi')$$

$$d_c = 1.08$$

$$d_\gamma = 1$$

$$d_\gamma = 1.00$$

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

**b<sub>c</sub>, b<sub>q</sub>, b<sub>r</sub> : fattori di inclinazione base della fondazione**

$$b_q = (1 - \beta_t \tan \varphi)^2 \quad \beta_t + \beta_p = 0.00 \quad \beta_t + \beta_p < 45^\circ$$

$$b_q = 1.00$$

$$b_c = b_q - (1 - b_q) / (N_c \tan \varphi)$$

$$b_c = 1.00$$

$$b_r = b_q$$

$$b_r = 1.00$$

**g<sub>c</sub>, g<sub>q</sub>, g<sub>r</sub> : fattori di inclinazione piano di campagna**

$$g_q = (1 - \tan \beta_p)^2 \quad \beta_t + \beta_p = 0.00 \quad \beta_t + \beta_p < 45^\circ$$

$$g_q = 1.00$$

$$g_c = g_q - (1 - g_q) / (N_c \tan \varphi)$$

$$g_c = 1.00$$

$$g_r = g_q$$

$$g_r = 1.00$$

**Carico limite unitario**

$$q_{lim} = 10593.92 \quad (\text{kN/m}^2)$$

**Pressione massima agente**

$$q = N / B \cdot L^*$$

$$q = 363.96 \quad (\text{kN/m}^2)$$

**Verifica di sicurezza capacità portante**

$$q_{lim} / \gamma_R = 4606.05 \geq q = 363.96 \quad (\text{kN/m}^2)$$

**VERIFICA A SCORRIMENTO**

**Carico agente**

$$H_d = 0.00 \quad (\text{kN})$$

**Azione Resistente**

$$S_d = N \tan(\varphi') + c' \cdot B \cdot L^*$$

$$S_d = 16341.22 \quad (\text{kN})$$

**Verifica di sicurezza allo scorrimento**

$$S_d / \gamma_R = 14855.65 \geq H_d = 0.00 \quad (\text{kN})$$

**SPALLA SINISTRA**

**Fondazioni Dirette  
 Verifica in tensioni efficaci**

$$q_{lim} = c' \cdot N_c \cdot s_c \cdot d_c \cdot l_c \cdot b_c \cdot g_c + q \cdot N_q \cdot s_q \cdot d_q \cdot l_q \cdot b_q \cdot g_q + 0,5 \cdot \gamma \cdot B \cdot N_r \cdot s_r \cdot d_r \cdot l_r \cdot b_r \cdot g_r$$

D = Profondità del piano di appoggio

$e_B$  = Eccentricità in direzione B ( $e_B = M_b/N$ )

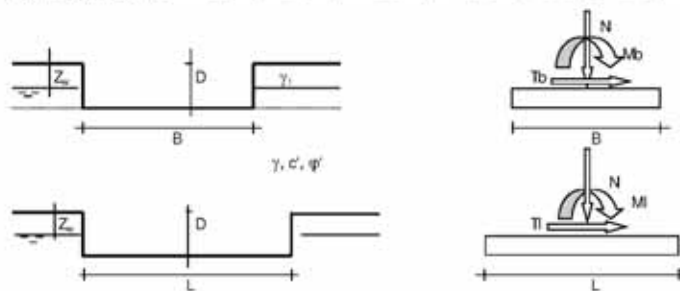
$e_L$  = Eccentricità in direzione L ( $e_L = M_l/N$ ) (per fondazione nastriforme  $e_L = 0$ ;  $L^* = L$ )

$B^*$  = Larghezza fittizia della fondazione ( $B^* = B \cdot 2^* e_B$ )

$L^*$  = Lunghezza fittizia della fondazione ( $L^* = L \cdot 2^* e_L$ )

(per fondazione nastriforme le sollecitazioni agenti sono riferite all'unità di lunghezza)

Metodo di calcolo		coefficienti parziali					
		azioni		proprietà del terreno		resistenza	
		permanenti	temporanee variabili	$\tan \varphi'$	$c'$	$q_{lim}$	scorr
Stato Limite Ultimo	A1 + M1 + R1	1.30	1.50	1.00	1.00	1.00	1.00
	A2 + M2 + R2	1.00	1.30	1.25	1.25	1.80	1.00
	SISMA	1.00	1.00	1.25	1.25	1.80	1.00
	A1 + M1 + R3	1.30	1.50	1.00	1.00	2.30	1.10
	SISMA	1.00	1.00	1.00	1.00	2.30	1.10
Tensioni Ammissibili	1.00	1.00	1.00	1.00	3.00	3.00	
Definiti dal Progettista	1.35	1.50	1.00	1.00	1.40	1.00	



(Per fondazione nastriforme L = 100 m)

B = 5.90 (m)  
 L = 10.50 (m)  
 D = 1.20 (m)



	AZIONI		Valori di calcolo
	permanenti	temporanee	
N [kN]	19080.00		24804.00
Mb [kNm]	18762.00		24390.60
Ml [kNm]	0.00		0.00
Tb [kN]	0.00		0.00
Tl [kN]	0.00		0.00
H [kN]	0.00	0.00	0.00

Peso unità di volume del terreno  
 $\gamma_1 = 25.90$  (kN/mc)  
 $\gamma = 25.90$  (kN/mc)

Valori caratteristici di resistenza del terreno  
 $c' = 185.00$  (kN/mq)  
 $\varphi' = 31.00$  (°)

Valori di progetto  
 $c' = 185.00$  (kN/mq)  
 $\varphi' = 31.00$  (°)

Profondità della falda  
 $Z_w = 10.00$  (m)

$e_B = 0.98$  (m)       $B^* = 3.93$  (m)  
 $e_L = 0.00$  (m)       $L^* = 10.50$  (m)

**q : sovraccarico alla profondità D**

$q = 31.08 \quad (\text{kN/mq})$

**$\gamma$  : peso di volume del terreno di fondazione**

$\gamma = 25.90 \quad (\text{kN/mc})$

**$N_c, N_q, N_\gamma$  : coefficienti di capacità portante**

$N_q = \tan^2(45 + \varphi/2) \cdot e^{(c \cot \varphi)}$

$N_q = 20.63$

$N_c = (N_q - 1) / \tan \varphi'$

$N_c = 32.67$

$N_\gamma = 2 \cdot (N_q + 1) \cdot \tan \varphi'$

$N_\gamma = 25.99$

**$s_c, s_q, s_\gamma$  : fattori di forma**

$s_c = 1 + B \cdot N_q / (L \cdot N_c)$

$s_c = 1.24$

$s_q = 1 + B \cdot \tan \varphi' / L$

$s_q = 1.23$

$s_\gamma = 1 - 0.4 \cdot B / L$

$s_\gamma = 0.85$

**$i_c, i_q, i_\gamma$  : fattori di inclinazione del carico**

$m_1 = (2 + B / L) / (1 + B / L) = 1.73 \quad \theta = \arctg(Tb/Tl) = 90.00 \quad (^\circ)$

$m_2 = (2 + L / B) / (1 + L / B) = 1.27 \quad m = 1.73 \quad (-)$   
 (m=2 nel caso di fondazione nastriforme e  $m = (m_1 \sin^2 \theta + m_2 \cos^2 \theta)$  in tutti gli altri casi)

$i_1 = (1 - H / (N + B \cdot L \cdot c' \cot \varphi'))^m$

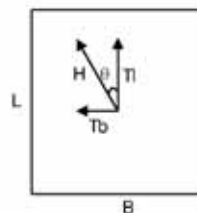
$i_1 = 1.00$

$i_c = i_2 - (1 - i_2) / (N_q - 1)$

$i_c = 1.00$

$i_\gamma = (1 - H / (N + B \cdot L \cdot c' \cot \varphi'))^{(m-1)}$

$i_\gamma = 1.00$



**$d_c, d_q, d_\gamma$  : fattori di profondità del piano di appoggio**

per  $D/B \leq 1$ ;  $d_1 = 1 + 2 D \tan \varphi' (1 - \sin \varphi')^2 / B$

per  $D/B > 1$ ;  $d_1 = 1 + (2 \tan \varphi' (1 - \sin \varphi')^2) \cdot \arctan (D / B)$

$d_1 = 1.09$

$d_c = d_1 - (1 - d_1) / (N_c \tan \varphi')$

$d_c = 1.09$

$d_\gamma = 1$

$d_\gamma = 1.00$

LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

**b<sub>c</sub>, b<sub>q</sub>, b<sub>y</sub> : fattori di inclinazione base della fondazione**

$$b_q = (1 - \beta_t \tan \varphi')^2 \quad \beta_t + \beta_p = 0.00 \quad \beta_t + \beta_p < 45^\circ$$

$$b_q = 1.00$$

$$b_c = b_q - (1 - b_q) / (N_c \tan \varphi')$$

$$b_c = 1.00$$

$$b_y = b_q$$

$$b_y = 1.00$$

**g<sub>c</sub>, g<sub>q</sub>, g<sub>y</sub> : fattori di inclinazione piano di campagna**

$$g_q = (1 - \tan \beta_p)^2 \quad \beta_t + \beta_p = 0.00 \quad \beta_t + \beta_p < 45^\circ$$

$$g_q = 1.00$$

$$g_c = g_q - (1 - g_q) / (N_c \tan \varphi')$$

$$g_c = 1.00$$

$$g_y = g_q$$

$$g_y = 1.00$$

**Carico limite unitario**

$$q_{lim} = 10130.10 \quad (\text{kN/m}^2)$$

**Pressione massima agente**

$$q = N / B \cdot L^*$$

$$q = 600.58 \quad (\text{kN/m}^2)$$

**Verifica di sicurezza capacità portante**

$$q_{lim} / \gamma_R = 4404.39 \geq q = 600.58 \quad (\text{kN/m}^2)$$

**VERIFICA A SCORRIMENTO**

**Carico agente**

$$H_d = 0.00 \quad (\text{kN})$$

**Azione Resistente**

$$S_d = N \tan(\varphi') + c' \cdot B \cdot L^*$$

$$S_d = 22544.25 \quad (\text{kN})$$

**Verifica di sicurezza allo scorrimento**

$$S_d / \gamma_R = 20494.77 \geq H_d = 0.00 \quad (\text{kN})$$

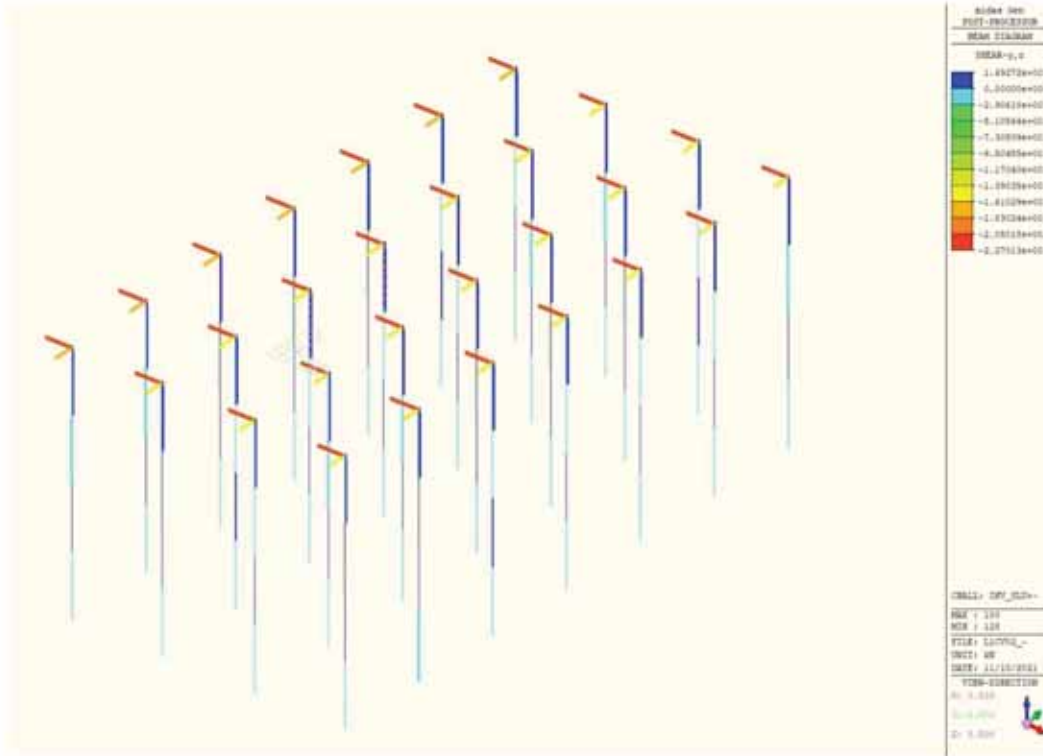
Ù

### 13.2.2 Verifica a taglio dei micropali

Di seguito viene svolta la verifica a taglio dei micropali.

Si tengono in considerazione i valori di sollecitazione a taglio più gravosi tra le sue spalle.

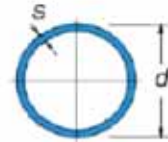
Viene riportata di seguito il diagramma delle sollecitazioni della spalla in questione.



VERIFICA SEZIONE IN ACCIAIO

**CARATTERISTICHE PROFILO CIRCOLARE CAVO:**

Tipo:	S275								
d =	88.9	mm							
s =	12.5	mm							
L =	1000	mm							
Area =	3000.22	mm <sup>2</sup>	$A = \pi r^2$						
W <sub>elastico</sub> =	50565	mm <sup>3</sup>	$W_{el} = \frac{\pi}{32D} (D^4 - d^4)$						
W <sub>prestato</sub> =	73613	mm <sup>3</sup>	$W_{pl} = \frac{\pi}{6} (D^3 - d^3)$						
J =	2247619	mm <sup>4</sup>	$J = \frac{\pi}{64} (D^4 - d^4)$						
R <sub>inerzia</sub> =	27.4	mm	$\rho = \sqrt{\frac{I}{A}}$						
J <sub>T</sub> =	4378042	mm <sup>4</sup>	$J_T = \frac{4A^2 s}{2\pi r_m}$					inerzia torsionale per spessori grandi	
J <sub>T</sub> =	6897714	mm <sup>4</sup>	$J_T = 2\pi s r^3$					inerzia torsionale per spessori piccoli	
J <sub>o</sub> =	0	mm <sup>4</sup>	inerzia torsionale secondaria						
Peso =	236	N/m							
E =	210000	N/mm <sup>2</sup>	modulo elastico						
v =	0.3							coeff. poisson	
G =	80769	N/mm <sup>2</sup>	$G = \frac{E}{2(1 + \nu)}$					modulo elasticità trasversale	
α =	0.000012	°C <sup>-1</sup>	coeff. espansione termica lineare						
f <sub>yk</sub> =	275	N/mm <sup>2</sup>	tensione snervamento caratteristica						
f <sub>tk</sub> =	430	N/mm <sup>2</sup>	tensione rottura caratteristica						
γ <sub>M0</sub> =	1.05		per sezioni classe 1,2,3 e 4						
γ <sub>M1</sub> =	1.05		per instabilità membrature						
γ <sub>M1</sub> =	1.10		per instabilità membrature ponti stradali e ferroviari						
γ <sub>M0</sub> =	1.25		per sezioni tese indebolite dai fori nei riguardi della frattura						



**COLLETTAZIONI:**

N <sub>c,3d</sub> =	0	N	caso per asta tesa				
N <sub>c,3d</sub> =	0	N	caso per asta compressa				
M <sub>3d</sub> =	11350000	Nmm	caso per asta inflessa in una direzione				
V <sub>3d</sub> =	227000	N	taglio				
Caso per asta a flessione deviata:							
M <sub>y,3d</sub> =	0	Nmm		M <sub>z,3d</sub> =	0	Nmm	
Valori del momento massimo e minimo dell'asta:							
M <sub>max,y,3d</sub> =	0	Nmm		M <sub>max,z,3d</sub> =	0	Nmm	
M <sub>min,y,3d</sub> =	0	Nmm		M <sub>min,z,3d</sub> =	0	Nmm	



LOTTO 1 – CAVALCAVIA AL KM. 3+005 - RELAZIONE DI CALCOLO SPALLE

CLASSE APPARTENENZA PROFILO (NTC2008, 4.2.3.1):			
$d/s =$	7.11	$\Rightarrow$	Classe 1
$\varepsilon =$	0.92		

SOLLECITAZIONE DELL'ASTA A TRAZIONE SEMPLICE (NTC2008, 4.2.4.1.2):			
$\frac{N_{s,d}}{N_{t,d}} \leq 1$			
Calcolo resistenza plastica sezione lorda:			
$N_{pl,Rd} = \frac{A f_{yk}}{\gamma_{M0}}$	$N_{pl,Rd} =$	785772	N $\Rightarrow$ 0.00 OK!(<1)
Calcolo resistenza a rottura della sezione netta:			
n. fori =	1	diametro =	12 mm
$N_{u,Rd} = \frac{0.9 A_{net} f_{tk}}{\gamma_{M2}}$	$N_{u,Rd} =$	925153	N
$\min(N_{pl,Rd}; N_{u,Rd}) =$	785772	N	$\Rightarrow$ 0.00 OK!(<1)

SOLLECITAZIONE DELL'ASTA A TAGLIO (NTC2008, 4.2.4.1.2):			
$\frac{V_{ed}}{V_{c,Rd}} \leq 1$			
Area taglio sezione circolare cava:			
$A_v =$	1910	mm <sup>2</sup>	$A_v = \frac{2A}{\pi}$
$V_{c,Rd} = \frac{A_v f_{yk}}{\sqrt{3} \gamma_{M0}}$	$V_{c,Rd} =$	288813	N $\Rightarrow$ 0.79 OK!(<1)
Verifica in presenza di torsione uniforme:			
$\tau_{ed} =$	0	N/mm <sup>2</sup>	
$V_{c,Rd,red} = \left[ 1 - \frac{\tau_{ed}}{\frac{f_{yk}}{\sqrt{3} \gamma_{M0}}} \right] V_{c,Rd}$			
$V_{c,Rd,red} =$	288813	N	$\Rightarrow$ 0.79 OK!(<1)
Verifica in termini tensionali nel punto più sollecitato:			
$\frac{\tau_{ed}}{\frac{f_{yk}}{\sqrt{3} \gamma_{M0}}} \leq 1$	$\Rightarrow$	0.00	OK!(<1)

**14 ALLEGATO 1 – VERIFICA GABBIONI E TERRE RINFORZATE TIPO TERRAMESH SYSTEM**

# MacStARS W – Rel. 4.0

Maccaferri Stability Analysis of Reinforced Slopes and Walls  
Officine Maccaferri S.p.A. - Via Kennedy 10 - 40069 Zola Predosa (Bologna)  
Tel. 051.6436000 - Fax 051.236507

Proposta...: Ragusa - Catania

Sezione.....: L1\_CV02

Località.....:

Pratica.....:

File.....: L1\_CV03\_stat

Data.....: 04/05/2021

Verifiche condotte in accordo alla normativa : NTC 2008  
\_Verifiche di sicurezza (SLU)

## SOMMARIO

CARATTERISTICHE GEOTECNICHE DEI TERRENI .....	2
PROFILI STRATIGRAFICI .....	2
BLOCCHI RINFORZATI .....	2
Blocco : TMS1 .....	2
Blocco : TMS1A .....	3
Blocco : TMS2 .....	3
Blocco : TMS2A .....	3
CARICHI .....	4
PROPRIETA' DEI RINFORZI UTILIZZATI .....	4
VERIFICHE .....	5
Verifica di stabilità globale : .....	5
Verifica come muro di sostegno : .....	7
Verifica di stabilità globale : .....	8
Verifica di stabilità interna : .....	10
Verifica come muro di sostegno : .....	11
Verifica di stabilità interna : .....	12
Verifica come muro di sostegno : .....	14
Verifica come muro di sostegno : .....	15

**CARATTERISTICHE GEOTECNICHE DEI TERRENI**

**Terreno : GAB** Descrizione : riempimento gabbioni  
 Classe coesione.....: Coeff. Parziale - Coesione efficace  
 Coesione..... [kN/m<sup>2</sup>].....: 17.00  
 Classe d'attrito.....: Coeff. Parziale - tangente dell'angolo di resistenza al taglio  
 Angolo d'attrito..... [°].....: 40.00  
 Rapporto di pressione interstiziale (Ru).....: 0.00  
 Classe di peso.....: Coeff. Parziale - Peso dell'unità di volume - favorevole  
 Peso specifico sopra falda..... [kN/m<sup>3</sup>].....: 17.50  
 Peso specifico in falda..... [kN/m<sup>3</sup>].....: 17.50  
  
 Modulo elastico..... [kN/m<sup>2</sup>].....: 0.00  
 Coefficiente di Poisson.....: 0.30

**Terreno : MCM** Descrizione : mc litoide  
 Classe coesione.....: Coeff. Parziale - Coesione efficace  
 Coesione..... [kN/m<sup>2</sup>].....: 187.00  
 Classe d'attrito.....: Coeff. Parziale - tangente dell'angolo di resistenza al taglio  
 Angolo d'attrito..... [°].....: 29.00  
 Rapporto di pressione interstiziale (Ru).....: 0.00  
 Classe di peso.....: Coeff. Parziale - Peso dell'unità di volume - favorevole  
 Peso specifico sopra falda..... [kN/m<sup>3</sup>].....: 25.00  
 Peso specifico in falda..... [kN/m<sup>3</sup>].....: 25.00  
  
 Modulo elastico..... [kN/m<sup>2</sup>].....: 0.00  
 Coefficiente di Poisson.....: 0.30

**Terreno : RN** Descrizione : rilevato di nuova realizzazione  
 Classe coesione.....: Coeff. Parziale - Coesione efficace  
 Coesione..... [kN/m<sup>2</sup>].....: 0.00  
 Classe d'attrito.....: Coeff. Parziale - tangente dell'angolo di resistenza al taglio  
 Angolo d'attrito..... [°].....: 35.00  
 Rapporto di pressione interstiziale (Ru).....: 0.00  
 Classe di peso.....: Coeff. Parziale - Peso dell'unità di volume - favorevole  
 Peso specifico sopra falda..... [kN/m<sup>3</sup>].....: 20.50  
 Peso specifico in falda..... [kN/m<sup>3</sup>].....: 20.50  
  
 Modulo elastico..... [kN/m<sup>2</sup>].....: 0.00  
 Coefficiente di Poisson.....: 0.30

**PROFILI STRATIGRAFICI**

**Strato: OCM** Descrizione:  
 Terreno : MCM  

X	Y	X	Y	X	Y	X	Y
[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
0.00	0.00	20.00	0.00	26.00	6.00	40.00	6.00

**BLOCCHI RINFORZATI**

**Blocco : TMS1**  
 Dati principali..... [m].....: Larghezza..... = 4.00 Altezza..... = 2.00  
 Coordinate Origine..... [m].....: Ascissa..... = 14.00 Ordinata..... = -1.00  
 Inclinazione paramento... [°].....: 6.00

Terreno riempimento gabbioni.....: GAB

Rilevato strutturale - materiale tipo.....: Ghiaia  
Rilevato strutturale.....: RN  
Terreno di riempimento a tergo.....: RN  
Terreno di copertura.....: RN  
Terreno di fondazione.....: MCM

Parametri per il calcolo della capacità portante con Brinch Hansen, Vesic o Meyerhof

Affondamento fondazione.....[m] : 0.00  
Inclinazione pendio a valle.....[°] : 0.00

**Rinforzi :**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Lunghezza.....[m] = 4.00  
Gabbione.....[m] : Altezza..... = 1.00      Larghezza..... = 1.00

**Blocco : TMS1A**

Dati principali.....[m] : Larghezza..... = 3.00      Altezza..... = 2.00  
Arretramento.....[m] = 0.00 da TMS1  
Inclinazione paramento.....[°] : 6.00

Terreno riempimento gabbioni.....: GAB  
Rilevato strutturale - materiale tipo.....: Ghiaia  
Rilevato strutturale.....: RN  
Terreno di riempimento a tergo.....: RN  
Terreno di copertura.....: RN  
Terreno di fondazione.....: MCM

Parametri per il calcolo della capacità portante con Brinch Hansen, Vesic o Meyerhof

Affondamento fondazione.....[m] : 0.00  
Inclinazione pendio a valle.....[°] : 0.00

**Rinforzi :**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Lunghezza.....[m] = 3.00  
Gabbione.....[m] : Altezza..... = 1.00      Larghezza..... = 1.00

**Blocco : TMS2**

Dati principali.....[m] : Larghezza..... = 4.00      Altezza..... = 3.00  
Coordinate Origine.....[m] : Ascissa..... = 20.00      Ordinata..... = 2.00  
Inclinazione paramento.....[°] : 6.00

Terreno riempimento gabbioni.....: GAB  
Rilevato strutturale - materiale tipo.....: Ghiaia  
Rilevato strutturale.....: RN  
Terreno di riempimento a tergo.....: RN  
Terreno di copertura.....: RN  
Terreno di fondazione.....: MCM

Parametri per il calcolo della capacità portante con Brinch Hansen, Vesic o Meyerhof

Affondamento fondazione.....[m] : 0.00  
Inclinazione pendio a valle.....[°] : 0.00

**Rinforzi :**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Lunghezza.....[m] = 4.00  
Gabbione.....[m] : Altezza..... = 1.00      Larghezza..... = 1.00

**Blocco : TMS2A**

Dati principali.....[m] : Larghezza..... = 3.00      Altezza..... = 2.00

Arretramento.....[m].....= 0.00 da TMS2  
 Inclinazione paramento...[°].....: 6.00

Terreno riempimento gabbioni .....: GAB  
 Rilevato strutturale - materiale tipo.....: Ghiaia  
 Rilevato strutturale.....: RN  
 Terreno di riempimento a tergo.....: RN  
 Terreno di copertura.....: RN  
 Terreno di fondazione.....: MCM

Parametri per il calcolo della capacità portante con Brinch Hansen, Vesic o Meyerhof  
 Affondamento fondazione.....[m] : 0.00  
 Inclinazione pendio a valle.....[°] : 0.00

**Rinforzi :**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Lunghezza.....[m].....= 3.00  
 Gabbione.....[m].....: Altezza.....= 1.00 Larghezza.....= 1.00

**CARICHI****Pressione : CS**

Descrizione : carico stradale

Classe : Variabile - sfavorevole

Intensità.....[kN/m<sup>2</sup>]...= 20.00 Inclinazione.....[°]...= 0.00

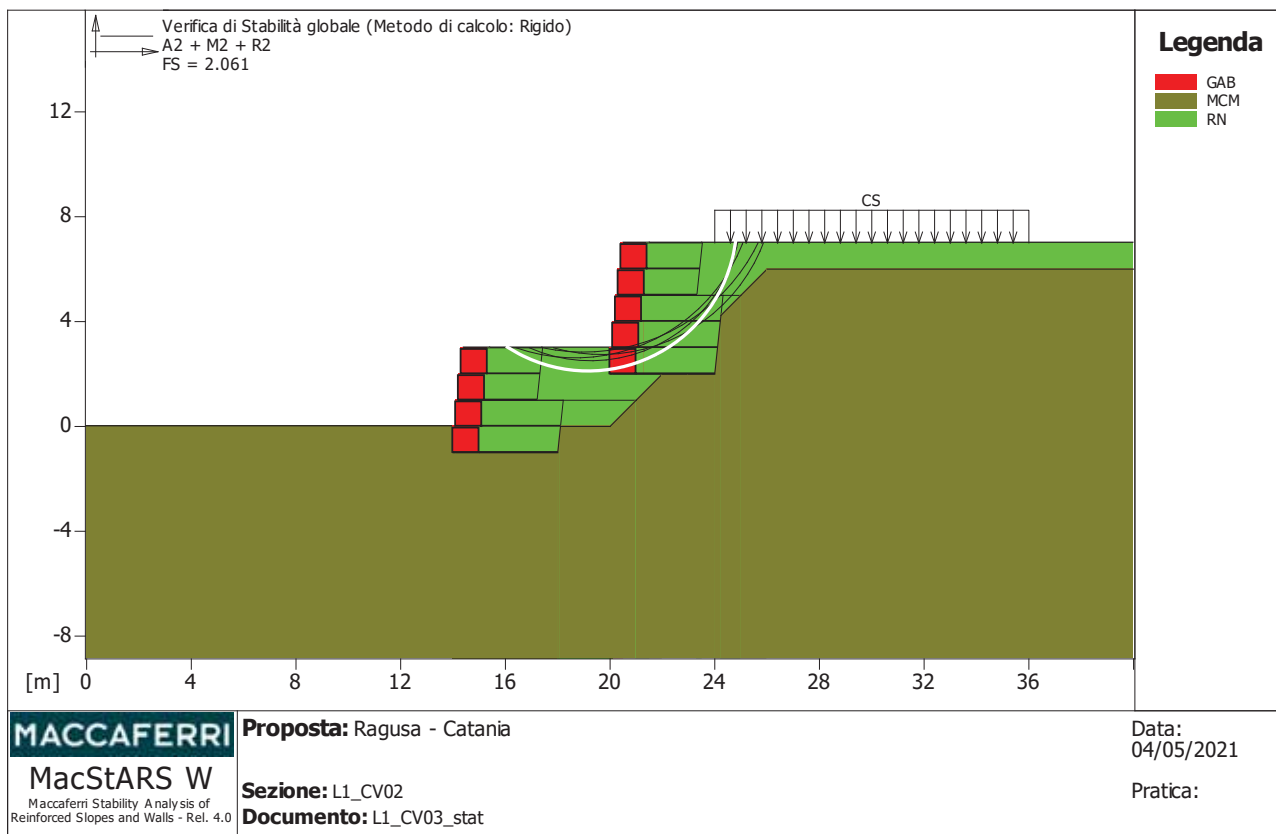
Ascissa.....[m] : Da = 24.00 To = 36.00

**PROPRIETA' DEI RINFORZI UTILIZZATI**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Carico di rottura Nominale Tr .....	[kN/m].....	: 50.00
Rapporto di Scorrimento plastico.....		: 2.00
Coefficiente di Scorrimento elastico.....	[m <sup>3</sup> /kN].....	: 1.10e-04
Rigidezza estensionale.....	[kN/m].....	: 500.00
Lunghezza minima di ancoraggio.....	[m].....	: 0.15
Coefficiente di sicurezza alla rottura (ghiaia).....		: 1.26
Coefficiente di sicurezza al Pull-out.....		: 1.00
Coefficiente di sicurezza alla rottura (sabbia).....		: 1.09
Coefficiente di sicurezza al Pull-out.....		: 1.00
Coefficiente di sicurezza alla rottura (limo).....		: 1.09
Coefficiente di sicurezza al Pull-out .....		: 1.00
Coefficiente di sicurezza alla rottura (argilla).....		: 1.09
Coefficiente di sicurezza al Pull-out.....		: 1.00
Coefficiente di interazione rinforzo-rinforzo.....		: 0.30
Coefficiente di sfilamento rinforzo-ghiaia.....		: 0.90
Coefficiente di sfilamento rinforzo-sabbia.....		: 0.65
Coefficiente di sfilamento rinforzo-limo.....		: 0.50
Coefficiente di sfilamento rinforzo-argilla.....		: 0.30

**VERIFICHE**



**Verifica di stabilità globale :**

Combinazione di carico : A2 + M2 + R2  
 Calcolo delle forze nei rinforzi col metodo rigido  
 Ricerca delle superfici critiche col metodo di Bishop  
 Coefficiente di sicurezza minimo calcolato.....: 2.061

Intervallo di ricerca delle superfici

Segmento di partenza, ascisse [m]		Segmento di arrivo, ascisse [m]	
Primo punto	Secondo punto	Primo punto	Secondo punto
16.00	21.00	24.00	32.00
Numero punti avvio superfici sul segmento di partenza.....:		50	
Numero totale superfici di prova.....:		500	
Lunghezza segmenti delle superfici..... [m].....:		0.50	
Angolo limite orario..... [°].....:		0.00	
Angolo limite antiorario..... [°].....:		0.00	

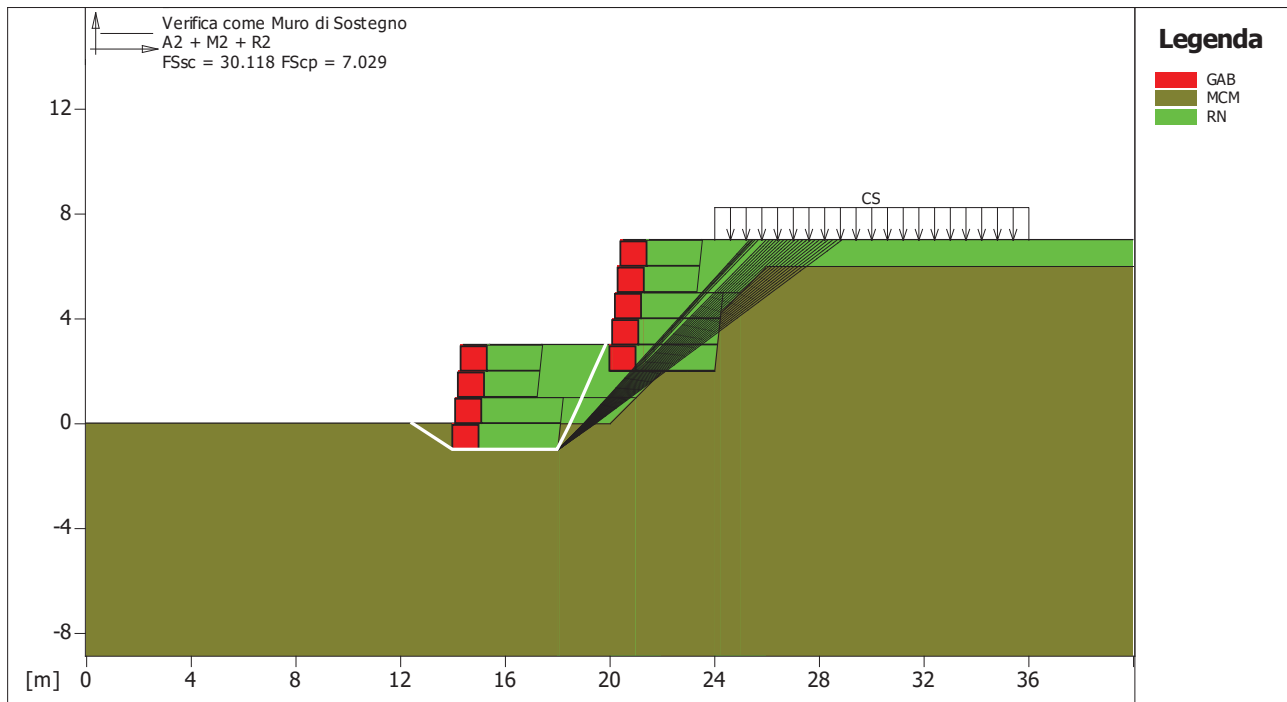
Blocco : TMS2  
 Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Y	Tb	Tp	Td	Tb/Td	Tp/Td
[m]	rottura [kN/m]	sfilamento [kN/m]	agente [kN/m]	1/Fmax	
1.000	50.0	193.1	39.7	1.26	4.86
2.000	50.0	66.9	39.7	1.26	1.69

Fattore	Classe
1.30	Variabile - sfavorevole
1.25	Coeff. Parziale - tangente dell'angolo di resistenza al taglio
1.25	Coeff. Parziale - Coesione efficace

1.00	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi
1.10	Coeff. Parziale R - Stabilità





<p><b>MACCAFERRI</b></p> <p><b>MacStARS W</b> Maccaferri Stability Analysis of Reinforced Slopes and Walls - Rel. 4.0</p>	<p><b>Proposta:</b> Ragusa - Catania</p>	<p>Data: 04/05/2021</p>
	<p><b>Sezione:</b> L1_CV02</p> <p><b>Documento:</b> L1_CV03_stat</p>	<p>Pratica:</p>

**Verifica come muro di sostegno :**

Combinazione di carico : A2 + M2 + R2

Stabilità verificata sul blocco : TMS1

Forza Stabilizzante.....[kN/m].....: 655.59

Forza Instabilizzante.....[kN/m].....: 21.77

Classe scorrimento.....: Coeff. Parziale R - Scorrimento

Coefficiente di sicurezza allo scorrimento.....: 30.118

Pressione ultima assegnata.

Pressione ultima.....[kN/m<sup>2</sup>].....: 550.00

Pressione media agente.....[kN/m<sup>2</sup>].....: 78.25

Classe pressione.....: Coeff. Parziale R - Capacità portante

Coefficiente di sicurezza sulla capacità portante.....: 7.029

Fondazione equivalente.....[m].....: 4.00

Eccentricità forza normale.....[m].....: -0.07

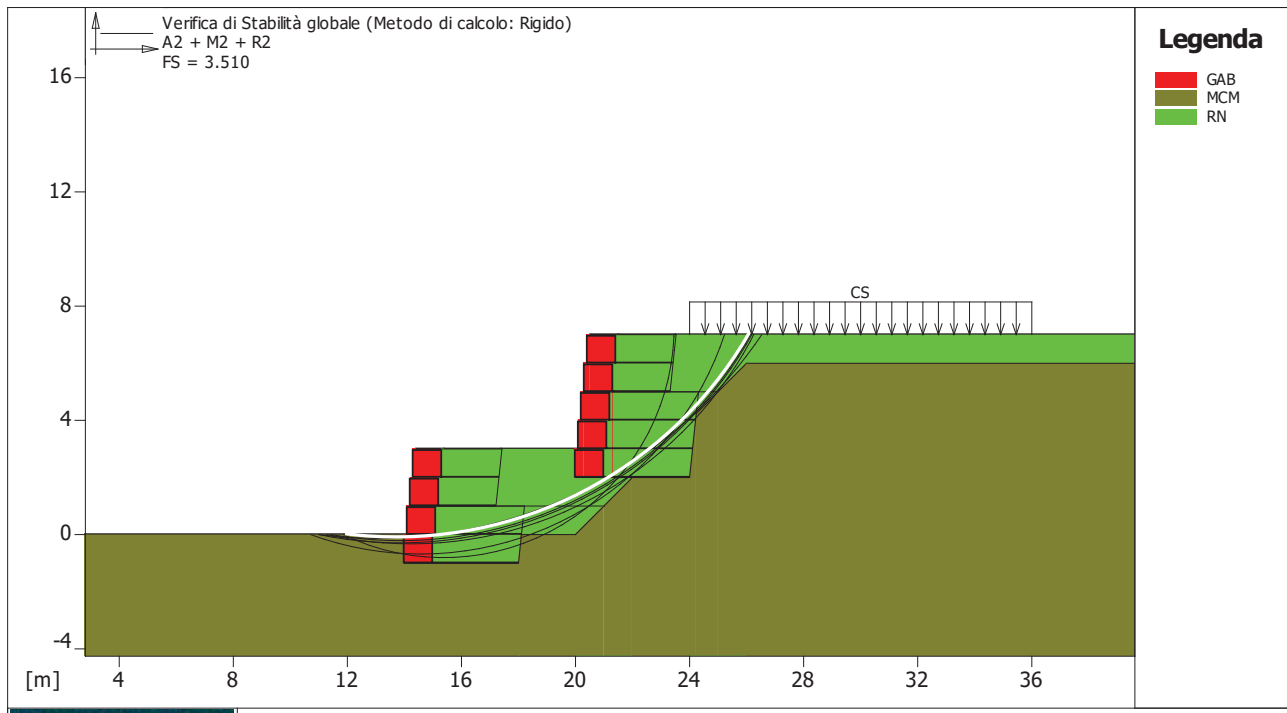
Braccio momento.....[m].....: 2.30

Forza normale.....[kN].....: 313.03

Pressione estremo di valle.....[kN/m<sup>2</sup>].....: 72.29

Pressione estremo di monte.....[kN/m<sup>2</sup>].....: 89.88

Fattore	Classe
1.30	Variabile - sfavorevole
1.25	Coeff. Parziale - tangente dell'angolo di resistenza al taglio
1.25	Coeff. Parziale - Coesione efficace
1.00	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi
1.00	Coeff. Parziale R - Scorrimento
1.00	Coeff. Parziale R - Capacità portante



<p><b>MACCAFERRI</b> MacStARS W <small>Maccaferri Stability Analysis of Reinforced Slopes and Walls - Rel. 4.0</small></p>	<p><b>Proposta:</b> Ragusa - Catania <b>Sezione:</b> L1_CV02 <b>Documento:</b> L1_CV03_stat</p>	<p>Data: 04/05/2021  Pratica:</p>
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**Verifica di stabilità globale :**

Combinazione di carico : A2 + M2 + R2  
 Calcolo delle forze nei rinforzi col metodo rigido  
 Ricerca delle superfici critiche col metodo di Bishop  
 Coefficiente di sicurezza minimo calcolato..... : 3.510

Intervallo di ricerca delle superfici

Segmento di partenza, ascisse [m]		Segmento di arrivo, ascisse [m]	
Primo punto	Secondo punto	Primo punto	Secondo punto
5.00	12.00	23.00	35.00
Numero punti avvio superfici sul segmento di partenza.....:		50	
Numero totale superfici di prova.....:		500	
Lunghezza segmenti delle superfici..... [m].....:		0.50	
Angolo limite orario..... [°].....:		0.00	
Angolo limite antiorario..... [°].....:		0.00	

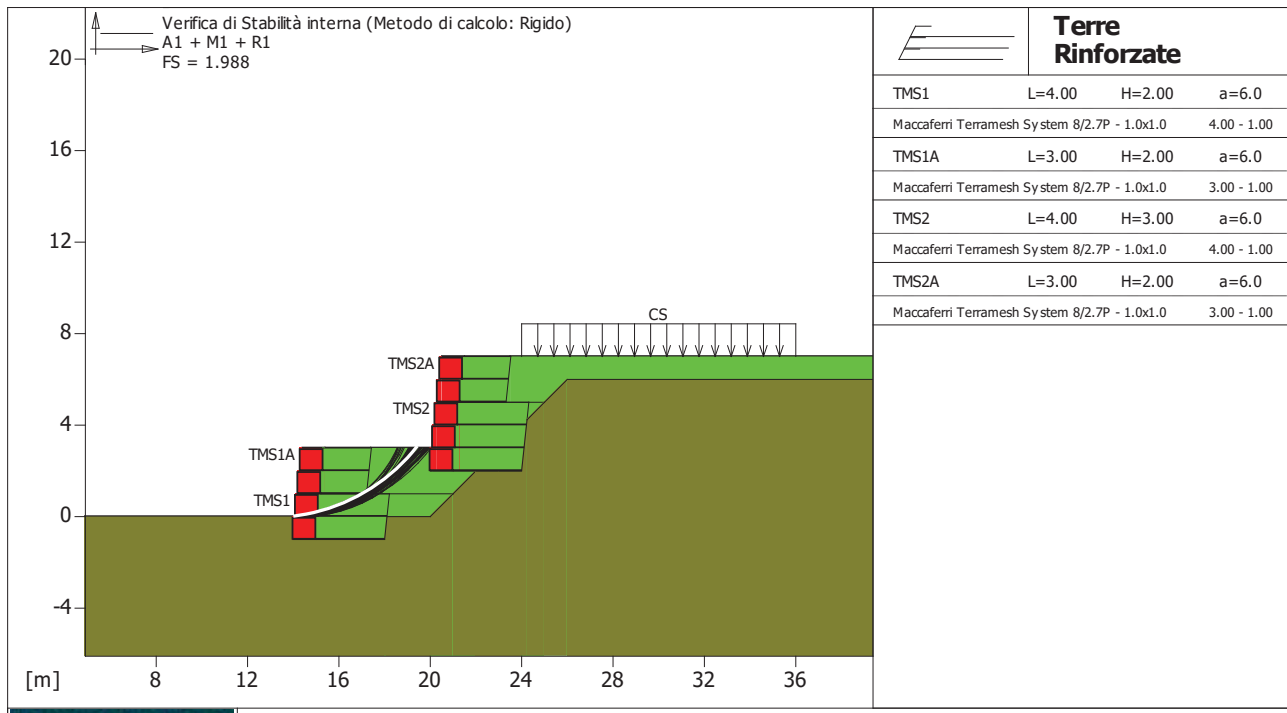
Blocco : TMS1  
 Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Y	Tb	Tp	Td	Tb/Td	Tp/Td
[m]	rottura [kN/m]	sfilamento [kN/m]	agente [kN/m]	1/Fmax	
1.000	50.0	205.1	39.7	1.26	5.17

Blocco : TMS2  
 Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Y	Tb	Tp	Td	Tb/Td	Tp/Td
[m]	rottura [kN/m]	sfilamento [kN/m]	agente [kN/m]	1/Fmax	
0.000	50.0	360.0	39.7	1.26	9.07
1.000	50.0	156.1	39.7	1.26	3.93
2.000	50.0	41.8	39.7	1.26	1.05

Fattore	Classe
1.30	Variabile - sfavorevole
1.25	Coeff. Parziale - tangente dell'angolo di resistenza al taglio
1.25	Coeff. Parziale - Coesione efficace
1.00	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi
1.10	Coeff. Parziale R - Stabilità



Terre Rinforzate			
TMS1	L=4.00	H=2.00	a=6.0
Maccaferri Terramesh System 8/2.7P - 1.0x1.0 4.00 - 1.00			
TMS1A	L=3.00	H=2.00	a=6.0
Maccaferri Terramesh System 8/2.7P - 1.0x1.0 3.00 - 1.00			
TMS2	L=4.00	H=3.00	a=6.0
Maccaferri Terramesh System 8/2.7P - 1.0x1.0 4.00 - 1.00			
TMS2A	L=3.00	H=2.00	a=6.0
Maccaferri Terramesh System 8/2.7P - 1.0x1.0 3.00 - 1.00			

<p><b>MACCAFERRI</b></p> <p><b>MacStARS W</b>  <small>Maccaferri Stability Analysis of Reinforced Slopes and Walls - Rel. 4.0</small></p>	<p><b>Proposta:</b> Ragusa - Catania</p>	<p>Data: 04/05/2021</p>
	<p><b>Sezione:</b> L1_CV02</p>	<p>Pratica:</p>
	<p><b>Documento:</b> L1_CV03_stat</p>	

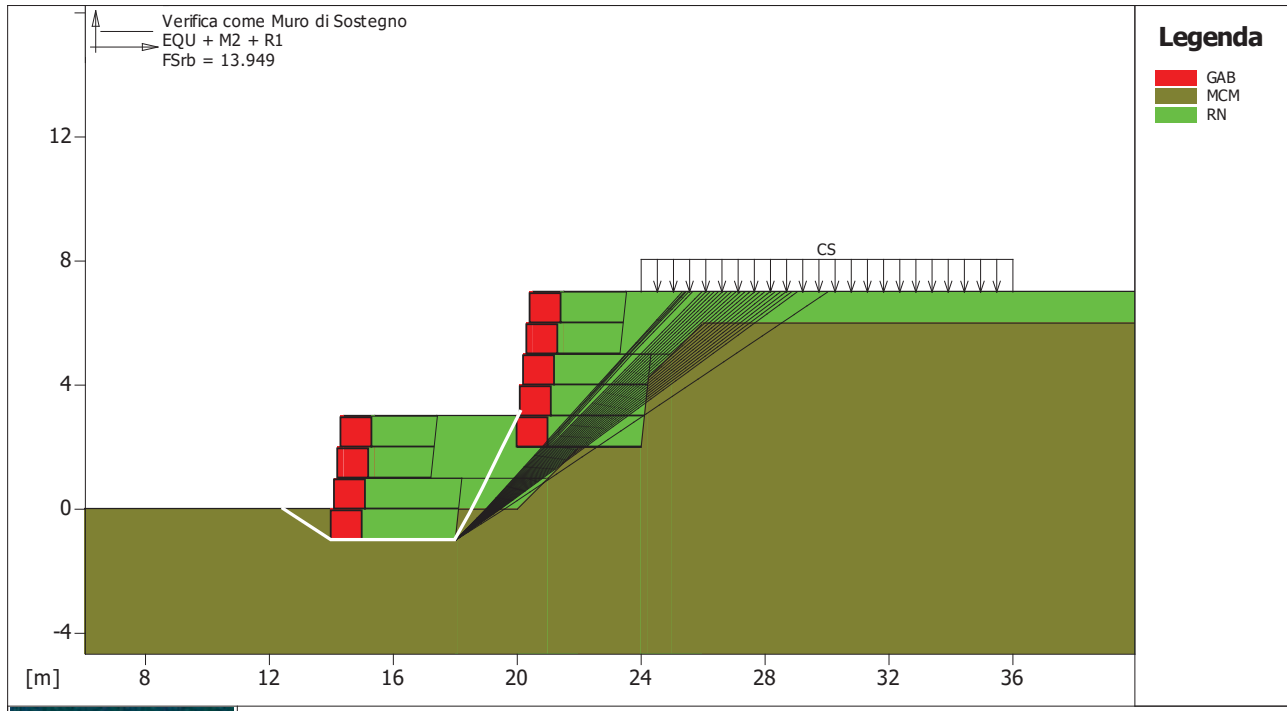
**Verifica di stabilità interna :**

Combinazione di carico : A1 + M1 + R1  
 Calcolo delle forze nei rinforzi col metodo rigido  
 Ricerca delle superfici critiche col metodo di Bishop  
 Coefficiente di sicurezza minimo calcolato.....: 1.988

Intervallo di ricerca delle superfici

Blocco	Segmento di arrivo, ascisse [m]	
TMS1	Primo punto	Secondo punto
	16.00	22.00
Numero punti avvio superfici sul segmento di partenza.....:	1	
Numero totale superfici di prova.....:	500	
Lunghezza segmenti delle superfici..... [m].....:	0.50	
Angolo limite orario..... [°].....:	0.00	
Angolo limite antiorario..... [°].....:	0.00	

Fattore	Classe
1.50	Variabile - sfavorevole
1.00	Coeff. Parziale - tangente dell'angolo di resistenza al taglio
1.00	Coeff. Parziale - Coesione efficace
1.00	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi
1.00	Coeff. Parziale R - Stabilità



**Legenda**

- GAB
- MCM
- RN

**MACCAFERRI**  
**MacStARS W**  
Maccaferri Stability Analysis of Reinforced Slopes and Walls - Rel. 4.0

**Proposta:** Ragusa - Catania  
**Sezione:** L1\_CV02  
**Documento:** L1\_CV03\_stat

Data:  
 04/05/2021  
 Pratica:

**Verifica come muro di sostegno :**

Combinazione di carico : EQU + M2 + R1

Stabilità verificata sul blocco : TMS1

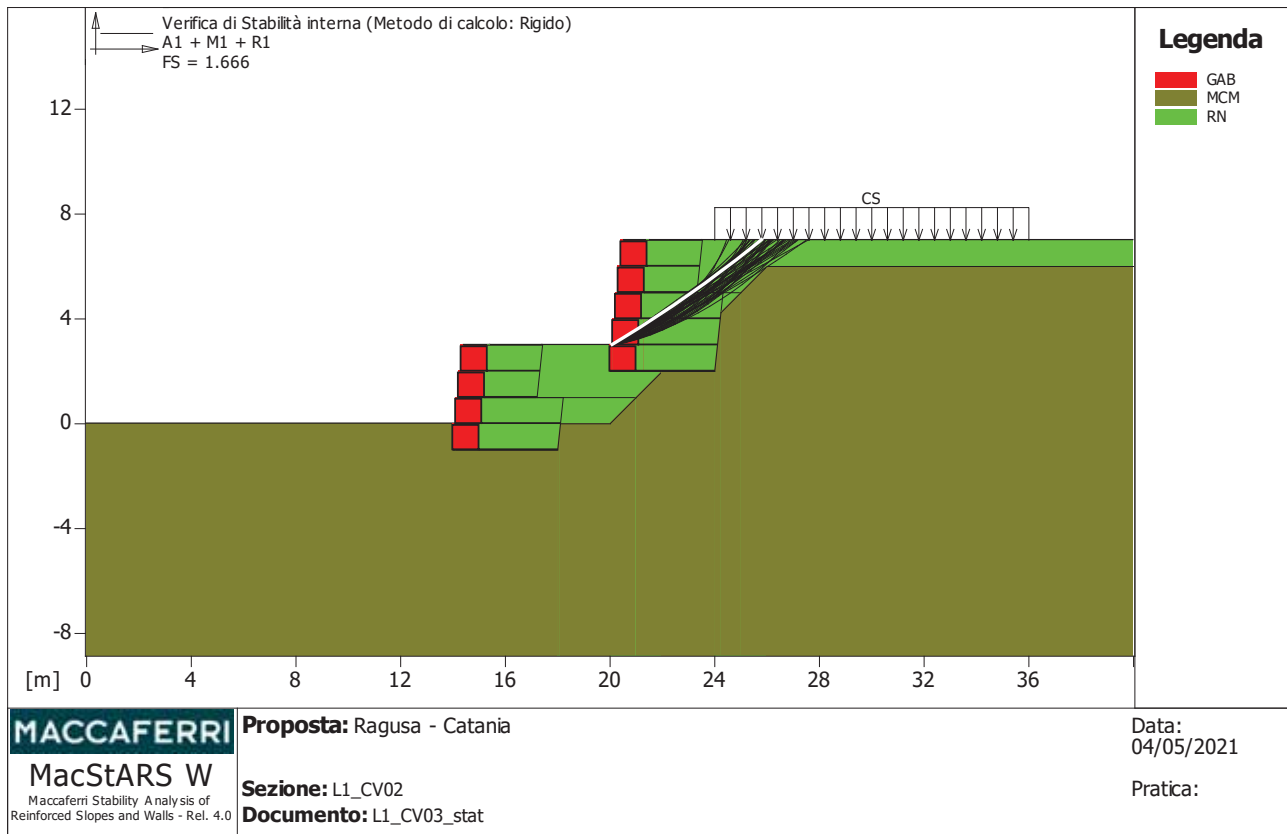
Momento Stabilizzante.....[kN\*m/m].....: 628.17

Momento Instabilizzante.....[kN\*m/m].....: 45.03

Classe momento.....: Coeff. Parziale R - Ribaltamento

Coefficiente di sicurezza al ribaltamento.....: 13.949

Fattore	Classe
1.50	Variabile - sfavorevole
1.25	Coeff. Parziale - tangente dell'angolo di resistenza al taglio
1.25	Coeff. Parziale - Coesione efficace
0.90	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi
1.00	Coeff. Parziale R - Ribaltamento



**Verifica di stabilità interna :**

Combinazione di carico : A1 + M1 + R1

Calcolo delle forze nei rinforzi col metodo rigido

Ricerca delle superfici critiche col metodo di Bishop

Coefficiente di sicurezza minimo calcolato.....: 1.666

Intervallo di ricerca delle superfici

Blocco	Segmento di arrivo, ascisse [m]	
TMS2	Primo punto	Secondo punto
	23.00	30.00

Numero punti avvio superfici sul segmento di partenza.....:	1
Numero totale superfici di prova.....:	500
Lunghezza segmenti delle superfici..... [m].....:	0.50
Angolo limite orario..... [°].....:	0.00
Angolo limite antiorario..... [°].....:	0.00

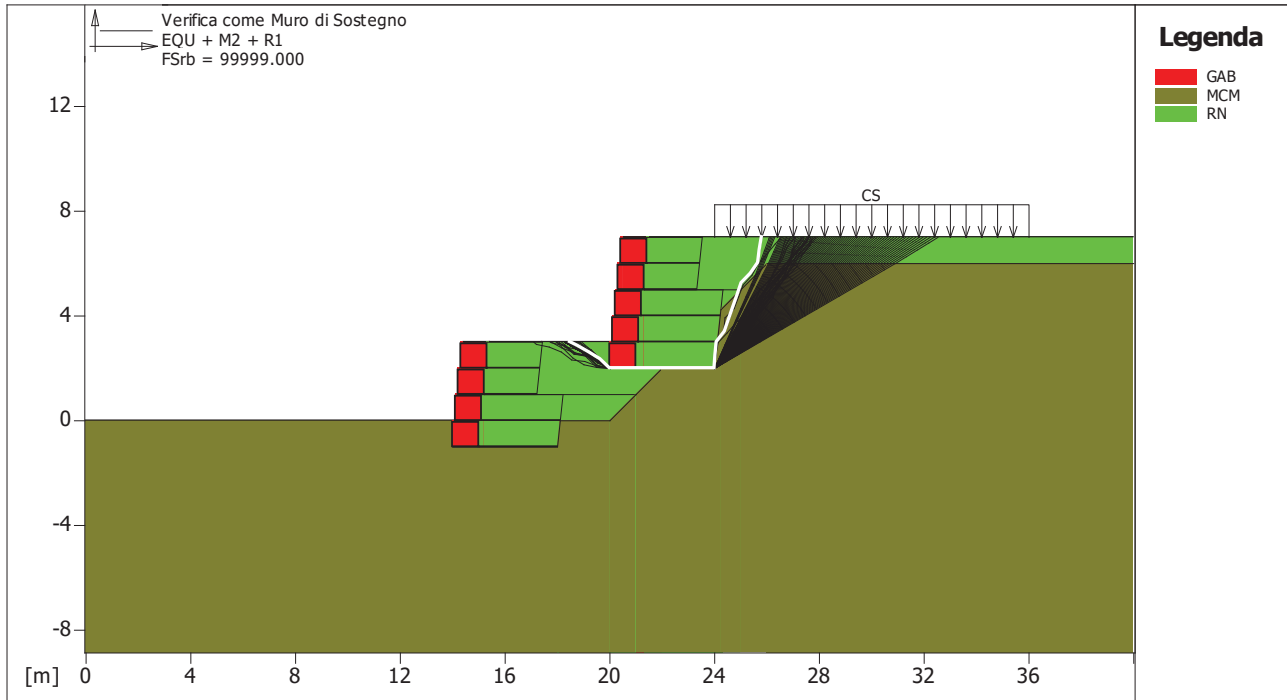
Blocco : TMS2  
Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Y	Tb	Tp	Td	Tb/Td	Tp/Td
[m]	rottura [kN/m]	sfilamento [kN/m]	agente [kN/m]	1/Fmax	
2.000	50.0	201.8	39.7	1.26	5.08

Fattore	Classe
1.50	Variabile - sfavorevole
1.00	Coeff. Parziale - tangente dell'angolo di resistenza al taglio
1.00	Coeff. Parziale - Coesione efficace
1.00	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi

1.00

Coeff. Parziale R - Stabilità



<p><b>MACCAFERRI</b></p> <p><b>MacStARS W</b> Maccaferri Stability Analysis of Reinforced Slopes and Walls - Rel. 4.0</p>	<p><b>Proposta:</b> Ragusa - Catania</p>	<p>Data: 04/05/2021</p>
	<p><b>Sezione:</b> L1_CV02</p>	<p>Pratica:</p>
	<p><b>Documento:</b> L1_CV03_stat</p>	

**Verifica come muro di sostegno :**

Combinazione di carico : EQU + M2 + R1

Stabilità verificata sul blocco : TMS2

Momento Stabilizzante.....[kN\*m/m].....: 847.18

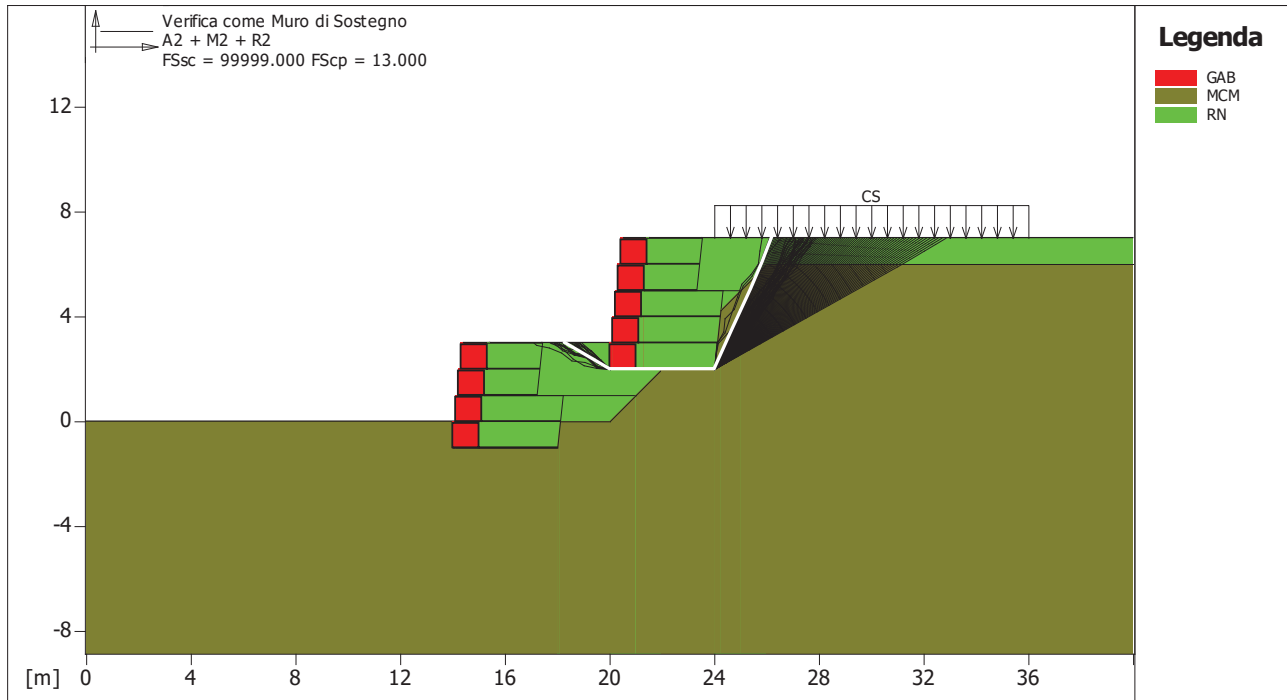
Momento Instabilizzante.....[kN\*m/m].....: -577.10

Classe momento.....: Coeff. Parziale R - Ribaltamento

Coefficiente di sicurezza al ribaltamento.....:99999.000

Fattore	Classe
1.50	Variabile - sfavorevole
1.25	Coeff. Parziale - tangente dell'angolo di resistenza al taglio
1.25	Coeff. Parziale - Coesione efficace
0.90	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi
1.00	Coeff. Parziale R - Ribaltamento





<p><b>MACCAFERRI</b></p> <p><b>MacStARS W</b>  <small>Maccaferri Stability Analysis of Reinforced Slopes and Walls - Rel. 4.0</small></p>	<p><b>Proposta:</b> Ragusa - Catania</p>	<p>Data: 04/05/2021</p>
	<p><b>Sezione:</b> L1_CV02</p>	<p>Pratica:</p>
	<p><b>Documento:</b> L1_CV03_stat</p>	

**Verifica come muro di sostegno :**

Combinazione di carico : A2 + M2 + R2  
 Stabilità verificata sul blocco : TMS2  
 Forza Stabilizzante.....[kN/m]..... : 434.07  
 Forza Instabilizzante.....[kN/m]..... : -315.86  
 Classe scorrimento.....: Coeff. Parziale R - Scorrimento  
 Coefficiente di sicurezza allo scorrimento.....:99999.000  
 Pressione ultima calcolata con metodo dell'equilibrio limite.

Pressione ultima.....[kN/m<sup>2</sup>]..... : 1656.30  
 Pressione media agente.....[kN/m<sup>2</sup>]..... : 127.40  
 Classe pressione.....: Coeff. Parziale R - Capacità portante  
 Coefficiente di sicurezza sulla capacità portante..... : 13.000  
 Fondazione equivalente.....[m]..... : 4.00  
 Eccentricità forza normale.....[m]..... : -1.77  
 Braccio momento.....[m]..... : 1.83  
 Forza normale.....[kN]..... : 399.96  
 Pressione estremo di valle.....[kN/m<sup>2</sup>].....:-19992.27  
 Pressione estremo di monte.....[kN/m<sup>2</sup>].....:21763.57

Fattore	Classe
1.30	Variabile - sfavorevole
1.25	Coeff. Parziale - tangente dell'angolo di resistenza al taglio
1.25	Coeff. Parziale - Coesione efficace
1.00	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi
1.00	Coeff. Parziale R - Scorrimento
1.00	Coeff. Parziale R - Capacità portante

-----  
*Officine Maccaferri non è responsabile dei disegni e dei calcoli trasmessi al Cliente sulla base dei dati forniti dal medesimo, né è responsabile del progetto e delle verifiche sui luoghi che dovessero successivamente realizzarsi senza specifico incarico.*

*Il presente elaborato è stato realizzato sulla base dei prodotti di Officine Maccaferri ai soli fini dell'elaborazione dell'offerta. Pertanto Officine Maccaferri non è responsabile in caso di un uso dell'elaborato con prodotti diversi da quelli di Officine Maccaferri o, comunque, non controllato da parte di Officine Maccaferri stessa.*  
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# MacStARS W – Rel. 4.0

Maccaferri Stability Analysis of Reinforced Slopes and Walls  
Officine Maccaferri S.p.A. - Via Kennedy 10 - 40069 Zola Predosa (Bologna)  
Tel. 051.6436000 - Fax 051.236507

Proposta...: Ragusa - Catania

Sezione.....: L1\_CV02

Località.....:

Pratica.....:

File.....: L1\_CV03\_sis

Data.....: 04/05/2021

Verifiche condotte in accordo alla normativa : NTC 2008  
\_Verifiche di sicurezza (SLU)

## SOMMARIO

CARATTERISTICHE GEOTECNICHE DEI TERRENI .....	18
PROFILI STRATIGRAFICI .....	18
BLOCCHI RINFORZATI .....	18
Blocco : TMS1 .....	18
Blocco : TMS1A .....	19
Blocco : TMS2 .....	19
Blocco : TMS2A .....	19
CARICHI .....	20
PROPRIETA' DEI RINFORZI UTILIZZATI .....	20
VERIFICHE .....	21
Verifica di stabilità globale : .....	21
Verifica come muro di sostegno : .....	23
Verifica di stabilità globale : .....	24
Verifica di stabilità interna : .....	26
Verifica come muro di sostegno : .....	27
Verifica di stabilità interna : .....	28
Verifica come muro di sostegno : .....	30
Verifica come muro di sostegno : .....	31

**CARATTERISTICHE GEOTECNICHE DEI TERRENI**

**Terreno : GAB**                      Descrizione : riempimento gabbioni  
 Classe coesione..... : Coeff. Parziale - Coesione efficace  
 Coesione..... [kN/m<sup>2</sup>]..... : 17.00  
 Classe d'attrito..... : Coeff. Parziale - tangente dell'angolo di resistenza al taglio  
 Angolo d'attrito..... [°]..... : 40.00  
 Rapporto di pressione interstiziale (Ru)..... : 0.00  
 Classe di peso..... : Coeff. Parziale - Peso dell'unità di volume - favorevole  
 Peso specifico sopra falda..... [kN/m<sup>3</sup>]..... : 17.50  
 Peso specifico in falda..... [kN/m<sup>3</sup>]..... : 17.50

Modulo elastico..... [kN/m<sup>2</sup>]..... : 0.00  
 Coefficiente di Poisson..... : 0.30

**Terreno : MCM**                      Descrizione : mc litoide  
 Classe coesione..... : Coeff. Parziale - Coesione efficace  
 Coesione..... [kN/m<sup>2</sup>]..... : 187.00  
 Classe d'attrito..... : Coeff. Parziale - tangente dell'angolo di resistenza al taglio  
 Angolo d'attrito..... [°]..... : 29.00  
 Rapporto di pressione interstiziale (Ru)..... : 0.00  
 Classe di peso..... : Coeff. Parziale - Peso dell'unità di volume - favorevole  
 Peso specifico sopra falda..... [kN/m<sup>3</sup>]..... : 25.00  
 Peso specifico in falda..... [kN/m<sup>3</sup>]..... : 25.00

Modulo elastico..... [kN/m<sup>2</sup>]..... : 0.00  
 Coefficiente di Poisson..... : 0.30

**Terreno : RN**                      Descrizione : rilevato di nuova realizzazione  
 Classe coesione..... : Coeff. Parziale - Coesione efficace  
 Coesione..... [kN/m<sup>2</sup>]..... : 0.00  
 Classe d'attrito..... : Coeff. Parziale - tangente dell'angolo di resistenza al taglio  
 Angolo d'attrito..... [°]..... : 35.00  
 Rapporto di pressione interstiziale (Ru)..... : 0.00  
 Classe di peso..... : Coeff. Parziale - Peso dell'unità di volume - favorevole  
 Peso specifico sopra falda..... [kN/m<sup>3</sup>]..... : 20.50  
 Peso specifico in falda..... [kN/m<sup>3</sup>]..... : 20.50

Modulo elastico..... [kN/m<sup>2</sup>]..... : 0.00  
 Coefficiente di Poisson..... : 0.30

**PROFILI STRATIGRAFICI**

**Strato: OCM**                      Descrizione:  
 Terreno : MCM

X	Y	X	Y	X	Y	X	Y
[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
0.00	0.00	20.00	0.00	26.00	6.00	40.00	6.00

**BLOCCHI RINFORZATI**

**Blocco : TMS1**  
 Dati principali..... [m]..... : Larghezza..... = 4.00      Altezza..... = 2.00  
 Coordinate Origine..... [m]..... : Ascissa..... = 14.00      Ordinata..... = -1.00  
 Inclinazione paramento... [°]..... : 6.00

Terreno riempimento gabbioni ..... : GAB

Rilevato strutturale - materiale tipo.....: Ghiaia  
 Rilevato strutturale.....: RN  
 Terreno di riempimento a tergo.....: RN  
 Terreno di copertura.....: RN  
 Terreno di fondazione.....: MCM

Parametri per il calcolo della capacità portante con Brinch Hansen, Vesic o Meyerhof

Affondamento fondazione.....[m] : 0.00  
 Inclinazione pendio a valle.....[°] : 0.00

**Rinforzi :**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Lunghezza.....[m] = 4.00  
 Gabbione.....[m] : Altezza..... = 1.00      Larghezza..... = 1.00

**Blocco : TMS1A**

Dati principali.....[m] : Larghezza..... = 3.00      Altezza..... = 2.00  
 Arretramento.....[m] = 0.00 da TMS1  
 Inclinazione paramento.....[°] : 6.00

Terreno riempimento gabbioni.....: GAB  
 Rilevato strutturale - materiale tipo.....: Ghiaia  
 Rilevato strutturale.....: RN  
 Terreno di riempimento a tergo.....: RN  
 Terreno di copertura.....: RN  
 Terreno di fondazione.....: MCM

Parametri per il calcolo della capacità portante con Brinch Hansen, Vesic o Meyerhof

Affondamento fondazione.....[m] : 0.00  
 Inclinazione pendio a valle.....[°] : 0.00

**Rinforzi :**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Lunghezza.....[m] = 3.00  
 Gabbione.....[m] : Altezza..... = 1.00      Larghezza..... = 1.00

**Blocco : TMS2**

Dati principali.....[m] : Larghezza..... = 4.00      Altezza..... = 3.00  
 Coordinate Origine.....[m] : Ascissa..... = 20.00      Ordinata..... = 2.00  
 Inclinazione paramento.....[°] : 6.00

Terreno riempimento gabbioni.....: GAB  
 Rilevato strutturale - materiale tipo.....: Ghiaia  
 Rilevato strutturale.....: RN  
 Terreno di riempimento a tergo.....: RN  
 Terreno di copertura.....: RN  
 Terreno di fondazione.....: MCM

Parametri per il calcolo della capacità portante con Brinch Hansen, Vesic o Meyerhof

Affondamento fondazione.....[m] : 0.00  
 Inclinazione pendio a valle.....[°] : 0.00

**Rinforzi :**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Lunghezza.....[m] = 4.00  
 Gabbione.....[m] : Altezza..... = 1.00      Larghezza..... = 1.00

**Blocco : TMS2A**

Dati principali.....[m] : Larghezza..... = 3.00      Altezza..... = 2.00

Arretramento.....[m].....= 0.00 da TMS2  
 Inclinazione paramento...[°].....: 6.00

Terreno riempimento gabbioni .....: GAB  
 Rilevato strutturale - materiale tipo.....: Ghiaia  
 Rilevato strutturale.....: RN  
 Terreno di riempimento a tergo.....: RN  
 Terreno di copertura.....: RN  
 Terreno di fondazione.....: MCM

Parametri per il calcolo della capacità portante con Brinch Hansen, Vesic o Meyerhof  
 Affondamento fondazione.....[m] : 0.00  
 Inclinazione pendio a valle.....[°] : 0.00

**Rinforzi :**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Lunghezza.....[m].....= 3.00  
 Gabbione.....[m].....: Altezza.....= 1.00 Larghezza.....= 1.00

**CARICHI**

**Pressione : CS**

Descrizione : carico stradale

Classe : Variabile - sfavorevole

Intensità.....[kN/m<sup>2</sup>]...= 6.00 Inclinazione.....[°]...= 0.00

Ascissa.....[m] : Da = 24.00 To = 36.00

**Sisma :**

Classe : Sisma

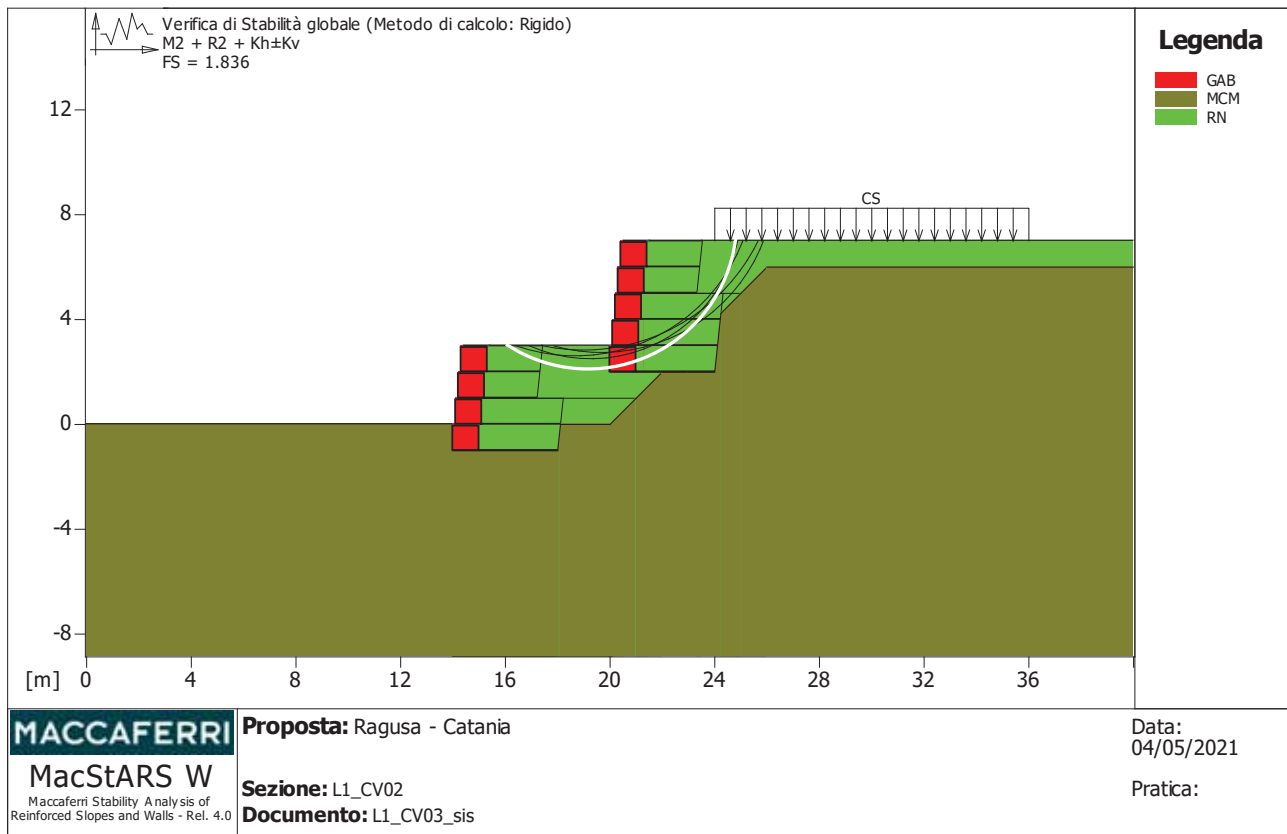
Accelerazione...[m/s<sup>2</sup>]...: Orizzontale.....= 1.00 Verticale.....= 0.50

**PROPRIETA' DEI RINFORZI UTILIZZATI**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Carico di rottura Nominale Tr .....	[kN/m].....	: 50.00
Rapporto di Scorrimento plastico.....		: 2.00
Coefficiente di Scorrimento elastico.....	[m <sup>3</sup> /kN].....	: 1.10e-04
Rigidezza estensionale.....	[kN/m].....	: 500.00
Lunghezza minima di ancoraggio.....	[m].....	: 0.15
Coefficiente di sicurezza alla rottura (ghiaia).....		: 1.26
Coefficiente di sicurezza al Pull-out.....		: 1.00
Coefficiente di sicurezza alla rottura (sabbia).....		: 1.09
Coefficiente di sicurezza al Pull-out.....		: 1.00
Coefficiente di sicurezza alla rottura (limo).....		: 1.09
Coefficiente di sicurezza al Pull-out .....		: 1.00
Coefficiente di sicurezza alla rottura (argilla).....		: 1.09
Coefficiente di sicurezza al Pull-out.....		: 1.00
Coefficiente di interazione rinforzo-rinforzo		: 0.30
Coefficiente di sfilamento rinforzo-ghiaia.....		: 0.90
Coefficiente di sfilamento rinforzo-sabbia.....		: 0.65
Coefficiente di sfilamento rinforzo-limo.....		: 0.50
Coefficiente di sfilamento rinforzo-argilla.....		: 0.30

**VERIFICHE**



**Verifica di stabilità globale :**

Combinazione di carico : M2 + R2 + Kh±Kv

Calcolo delle forze nei rinforzi col metodo rigido

Ricerca delle superfici critiche col metodo di Bishop

Coefficiente di sicurezza minimo calcolato.....: 1.836

Intervallo di ricerca delle superfici

Segmento di partenza, ascisse [m]		Segmento di arrivo, ascisse [m]	
Primo punto	Secondo punto	Primo punto	Secondo punto
16.00	21.00	24.00	32.00

Numero punti avvio superfici sul segmento di partenza.....	: 50
Numero totale superfici di prova.....	: 500
Lunghezza segmenti delle superfici..... [m].....	: 0.50
Angolo limite orario..... [°].....	: 0.00
Angolo limite antiorario..... [°].....	: 0.00

Blocco : TMS2

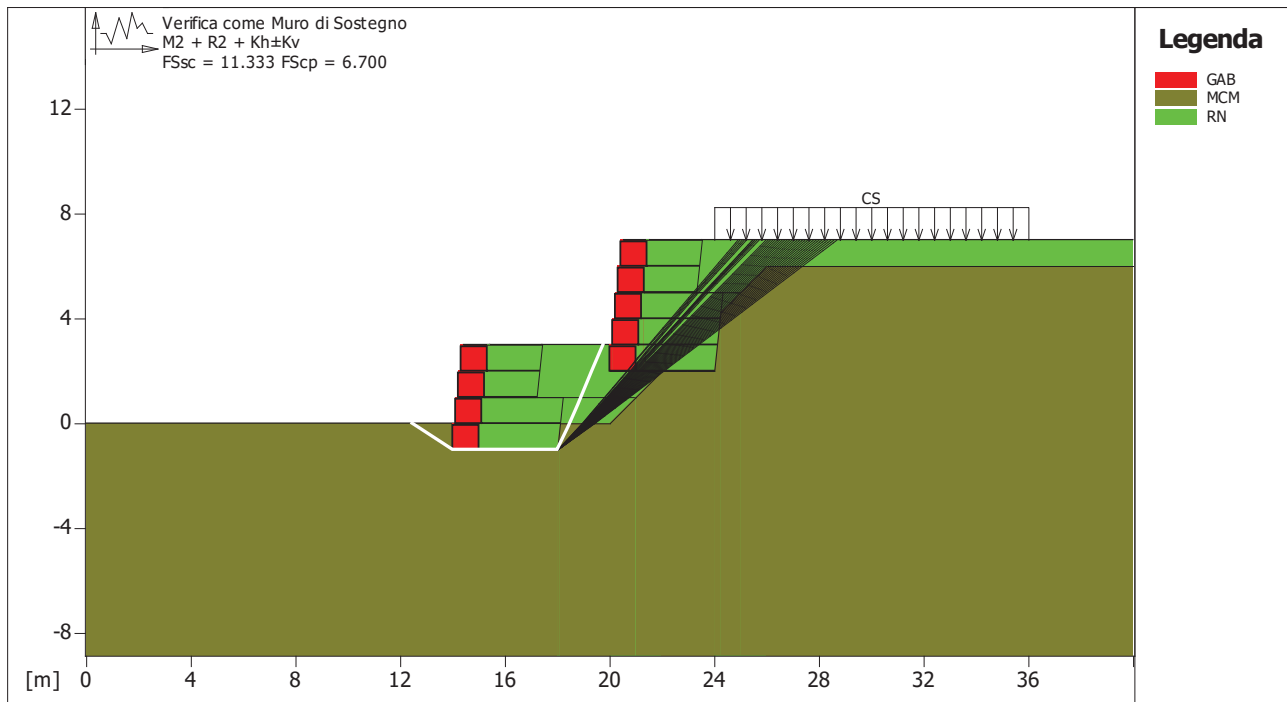
Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Y	Tb	Tp	Td	Tb/Td	Tp/Td
[m]	rottura [kN/m]	sfilamento [kN/m]	agente [kN/m]	1/Fmax	
1.000	50.0	190.3	39.7	1.26	4.79
2.000	50.0	61.6	39.7	1.26	1.55

Fattore	Classe
1.00	Variabile - sfavorevole
1.00	Sisma
1.25	Coeff. Parziale - tangente dell'angolo di resistenza al taglio

1.25	Coeff. Parziale - Coesione efficace
1.00	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi
1.10	Coeff. Parziale R - Stabilità





<p><b>MACCAFERRI</b></p> <p><b>MacStARS W</b> Maccaferri Stability Analysis of Reinforced Slopes and Walls - Rel. 4.0</p>	<p><b>Proposta:</b> Ragusa - Catania</p>	<p>Data: 04/05/2021</p>
	<p><b>Sezione:</b> L1_CV02</p>	<p>Pratica:</p>
	<p><b>Documento:</b> L1_CV03_sis</p>	

**Verifica come muro di sostegno :**

Combinazione di carico : M2 + R2 + Kh±Kv

Stabilità verificata sul blocco : TMS1

Forza Stabilizzante.....[kN/m]..... : 648.26

Forza Instabilizzante.....[kN/m]..... : 57.20

Classe scorrimento.....: Coeff. Parziale R - Scorrimento

Coefficiente di sicurezza allo scorrimento..... : 11.333

Pressione ultima assegnata.

Pressione ultima.....[kN/m<sup>2</sup>]..... : 550.00

Pressione media agente.....[kN/m<sup>2</sup>]..... : 82.09

Classe pressione.....: Coeff. Parziale R - Capacità portante

Coefficiente di sicurezza sulla capacità portante..... : 6.700

Fondazione equivalente.....[m]..... : 3.62

Eccentricità forza normale.....[m]..... : 0.19

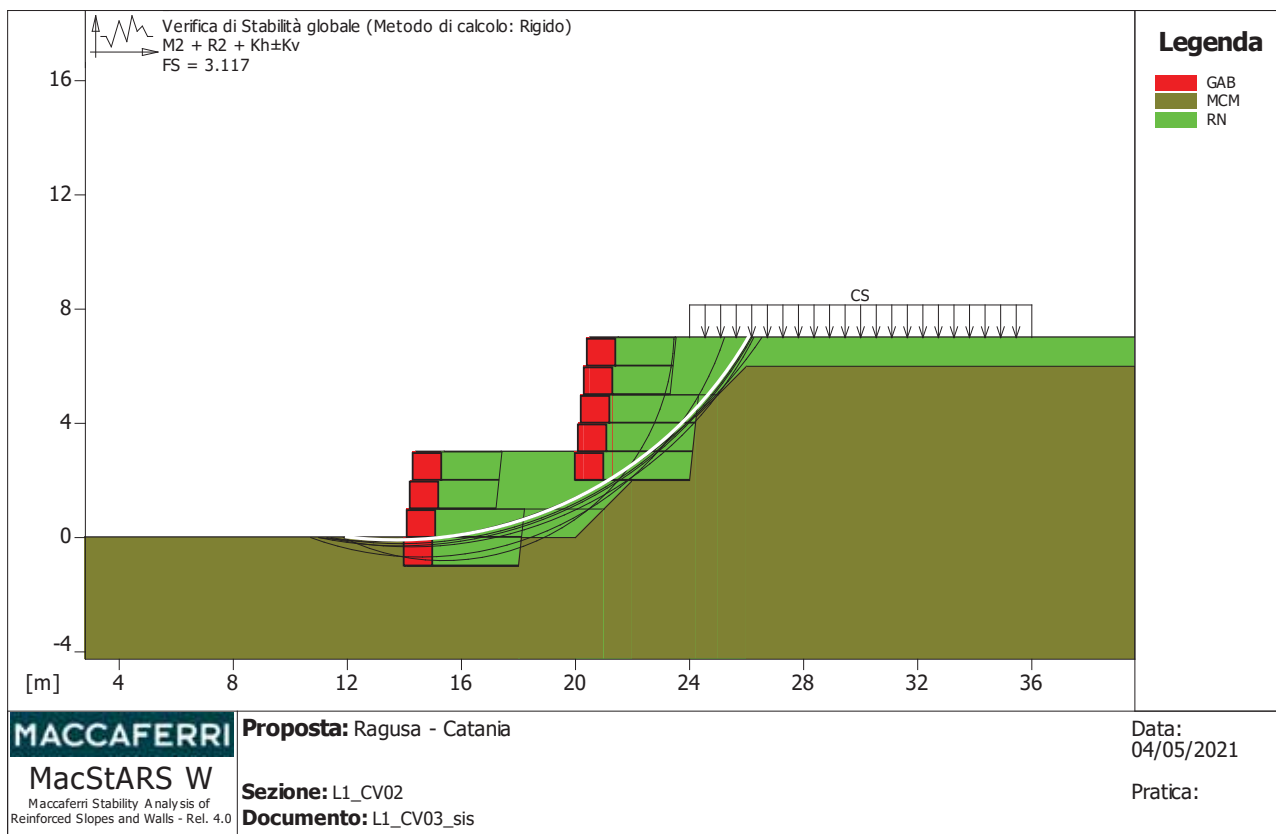
Braccio momento.....[m]..... : 2.81

Forza normale.....[kN]..... : 297.06

Pressione estremo di valle.....[kN/m<sup>2</sup>]..... : 95.52

Pressione estremo di monte.....[kN/m<sup>2</sup>]..... : 53.01

Fattore	Classe
1.00	Variabile - sfavorevole
1.00	Sisma
1.25	Coeff. Parziale - tangente dell'angolo di resistenza al taglio
1.25	Coeff. Parziale - Coesione efficace
1.00	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi
1.00	Coeff. Parziale R - Scorrimento
1.00	Coeff. Parziale R - Capacità portante



**Verifica di stabilità globale :**

Combinazione di carico : M2 + R2 + Kh±Kv

Calcolo delle forze nei rinforzi col metodo rigido

Ricerca delle superfici critiche col metodo di Bishop

Coefficiente di sicurezza minimo calcolato..... : 3.117

**Intervallo di ricerca delle superfici**

Segmento di partenza, ascisse [m]		Segmento di arrivo, ascisse [m]	
Primo punto	Secondo punto	Primo punto	Secondo punto
5.00	12.00	23.00	35.00

Numero punti avvio superfici sul segmento di partenza..... : 50

Numero totale superfici di prova..... : 500

Lunghezza segmenti delle superfici..... [m]..... : 0.50

Angolo limite orario..... [°]..... : 0.00

Angolo limite antiorario..... [°]..... : 0.00

**Blocco : TMS1**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

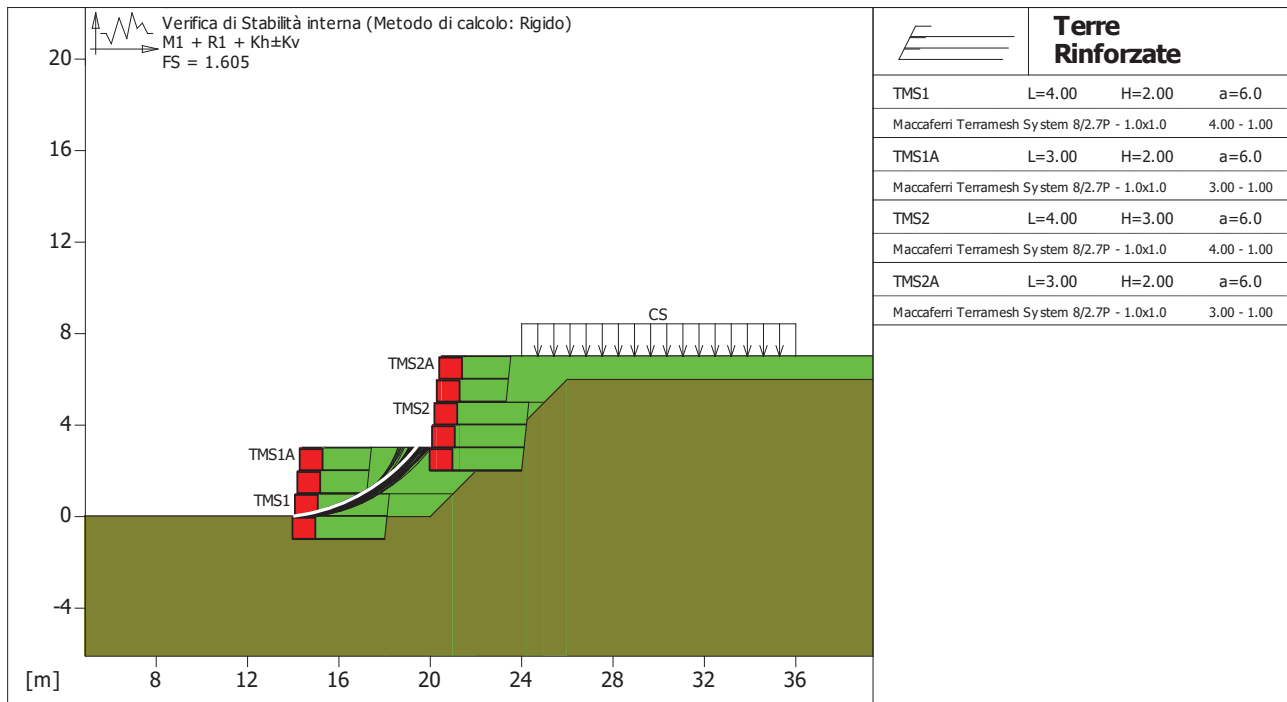
Y	Tb	Tp	Td	Tb/Td	Tp/Td
[m]	rottura [kN/m]	sfilamento [kN/m]	agente [kN/m]	1/Fmax	
1.000	50.0	205.1	39.7	1.26	5.17

**Blocco : TMS2**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Y	Tb	Tp	Td	Tb/Td	Tp/Td
[m]	rottura [kN/m]	sfilamento [kN/m]	agente [kN/m]	1/Fmax	
0.000	50.0	360.0	39.7	1.26	9.07
1.000	50.0	153.4	39.7	1.26	3.86
2.000	50.0	36.5	36.5	1.37	1.00

Fattore	Classe
1.00	Variabile - sfavorevole
1.00	Sisma
1.25	Coeff. Parziale - tangente dell'angolo di resistenza al taglio
1.25	Coeff. Parziale - Coesione efficace
1.00	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi
1.10	Coeff. Parziale R - Stabilità



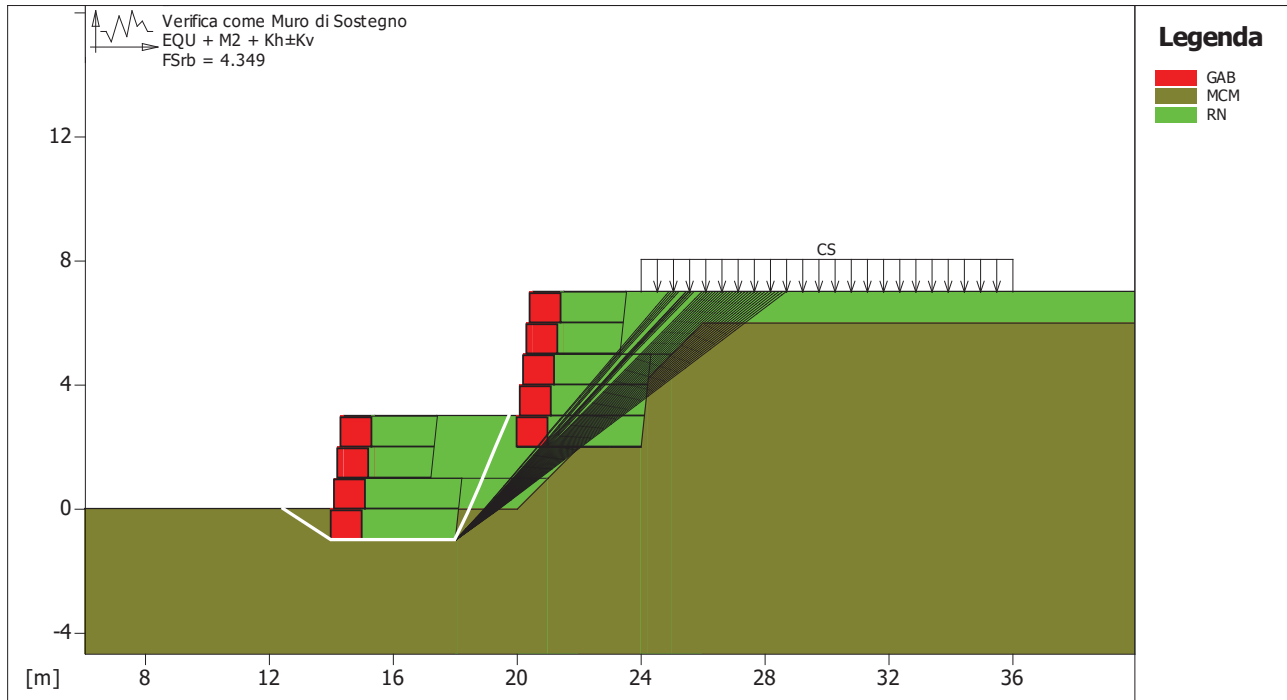
<b>MACCAFERRI</b>	<b>Proposta:</b> Ragusa - Catania <b>Sezione:</b> L1_CV02 <b>Documento:</b> L1_CV03_sis	Data: 04/05/2021  Pratica:
<b>MacStARS W</b> <small>Maccaferri Stability Analysis of Reinforced Slopes and Walls - Rel. 4.0</small>		

**Verifica di stabilità interna :**

Combinazione di carico : M1 + R1 + Kh±Kv  
 Calcolo delle forze nei rinforzi col metodo rigido  
 Ricerca delle superfici critiche col metodo di Bishop  
 Coefficiente di sicurezza minimo calcolato.....: 1.605

Blocco	Intervallo di ricerca delle superfici	
	Segmento di arrivo, ascisse [m]	
TMS1	Primo punto	Secondo punto
	16.00	22.00
Numero punti avvio superfici sul segmento di partenza.....:	1	
Numero totale superfici di prova.....:	500	
Lunghezza segmenti delle superfici..... [m].....:	0.50	
Angolo limite orario..... [°].....:	0.00	
Angolo limite antiorario..... [°].....:	0.00	

Fattore	Classe
1.00	Variabile - sfavorevole
1.00	Sisma
1.00	Coeff. Parziale - tangente dell'angolo di resistenza al taglio
1.00	Coeff. Parziale - Coesione efficace
1.00	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi
1.00	Coeff. Parziale R - Stabilità



**Legenda**

- GAB
- MCM
- RN

**MACCAFERRI**  
**MacStARS W**  
 Maccaferri Stability Analysis of  
 Reinforced Slopes and Walls - Rel. 4.0

**Proposta:** Ragusa - Catania

**Sezione:** L1\_CV02

**Documento:** L1\_CV03\_sis

Data:  
04/05/2021

Pratica:

**Verifica come muro di sostegno :**

Combinazione di carico : EQU + M2 + Kh±Kv

Stabilità verificata sul blocco : TMS1

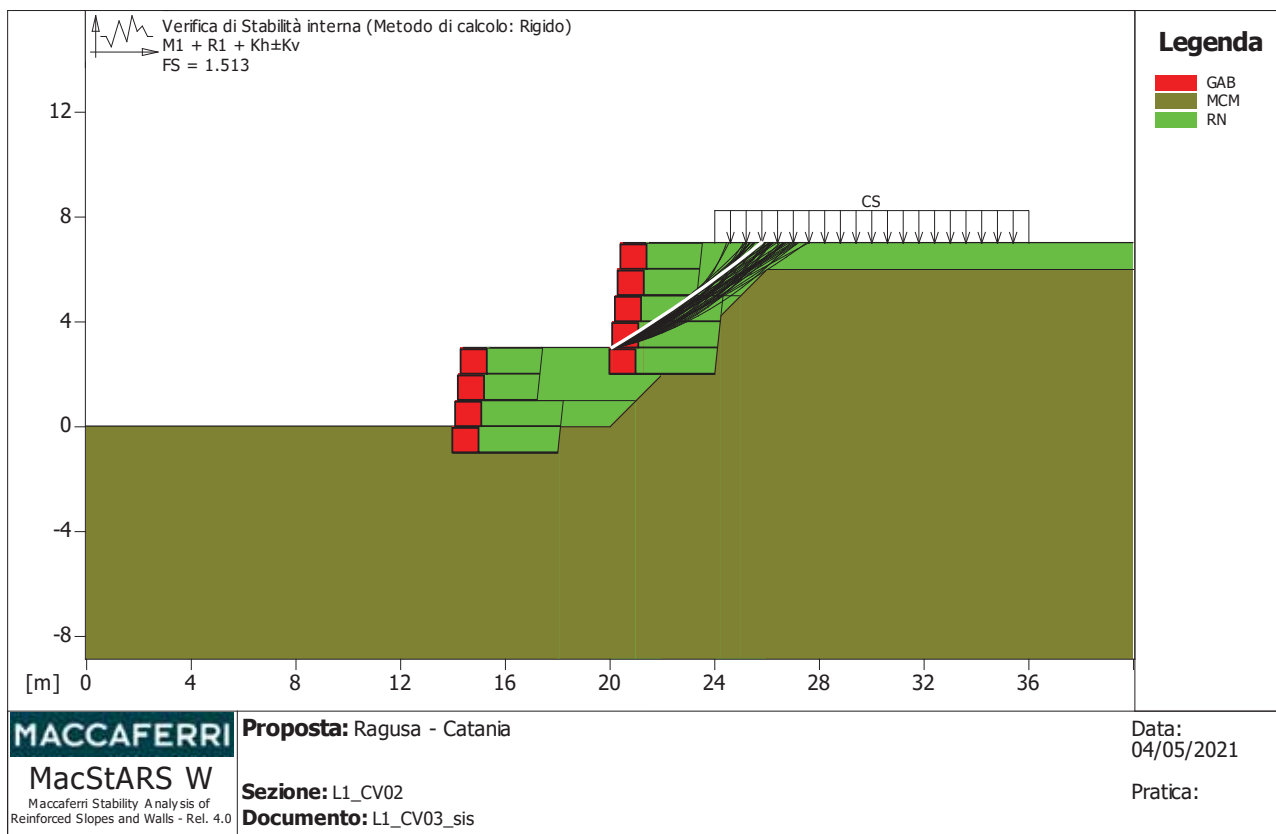
Momento Stabilizzante.....[kN\*m/m].....: 697.97

Momento Instabilizzante.....[kN\*m/m].....: 160.50

Classe momento.....: Coeff. Parziale R - Ribaltamento

Coefficiente di sicurezza al ribaltamento.....: 4.349

Fattore	Classe
1.00	Variabile - sfavorevole
1.00	Sisma
1.25	Coeff. Parziale - tangente dell'angolo di resistenza al taglio
1.25	Coeff. Parziale - Coesione efficace
1.00	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi
1.00	Coeff. Parziale R - Ribaltamento



**Verifica di stabilità interna :**

Combinazione di carico : M1 + R1 + Kh±Kv

Calcolo delle forze nei rinforzi col metodo rigido

Ricerca delle superfici critiche col metodo di Bishop

Coefficiente di sicurezza minimo calcolato.....: 1.513

**Intervallo di ricerca delle superfici**

Blocco	Segmento di arrivo, ascisse [m]	
	Primo punto	Secondo punto
TMS2	23.00	30.00

Numero punti avvio superfici sul segmento di partenza.....: 1

Numero totale superfici di prova.....: 500

Lunghezza segmenti delle superfici..... [m].....: 0.50

Angolo limite orario..... [°].....: 0.00

Angolo limite antiorario..... [°].....: 0.00

**Blocco : TMS2**

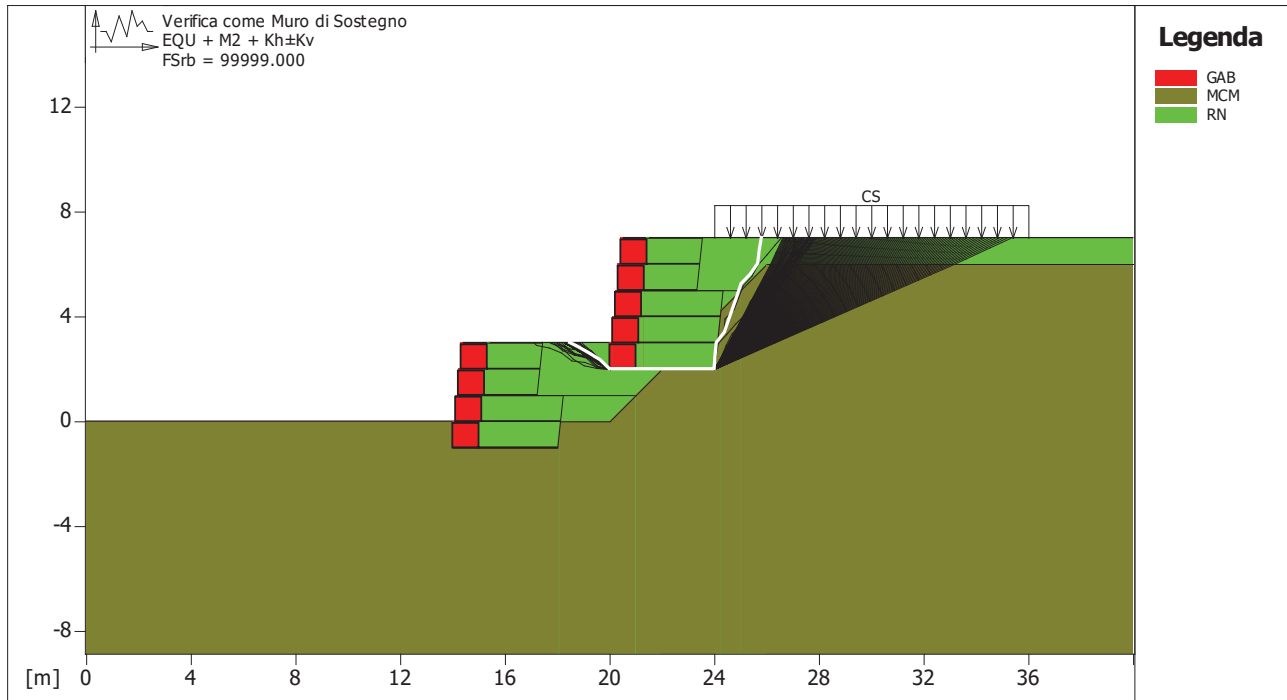
Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Y	Tb	Tp	Td	Tb/Td	Tp/Td
[m]	rottura [kN/m]	sfilamento [kN/m]	agente [kN/m]	1/Fmax	
2.000	50.0	195.7	39.7	1.26	4.93

**Fattore**

Fattore	Classe
1.00	Variabile - sfavorevole
1.00	Sisma
1.00	Coeff. Parziale - tangente dell'angolo di resistenza al taglio
1.00	Coeff. Parziale - Coesione efficace
1.00	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi

1.00      Fs Sfilamento Rinforzi  
1.00      Coeff. Parziale R - Stabilità



<p><b>MACCAFERRI</b></p> <p><b>MacStARS W</b>  <small>Maccaferri Stability Analysis of Reinforced Slopes and Walls - Rel. 4.0</small></p>	<p><b>Proposta:</b> Ragusa - Catania</p>	<p>Data: 04/05/2021</p>
	<p><b>Sezione:</b> L1_CV02</p>	<p>Pratica:</p>
	<p><b>Documento:</b> L1_CV03_sis</p>	

**Verifica come muro di sostegno :**

Combinazione di carico : EQU + M2 + Kh±Kv

Stabilità verificata sul blocco : TMS2

Momento Stabilizzante.....[kN\*m/m].....: 905.36

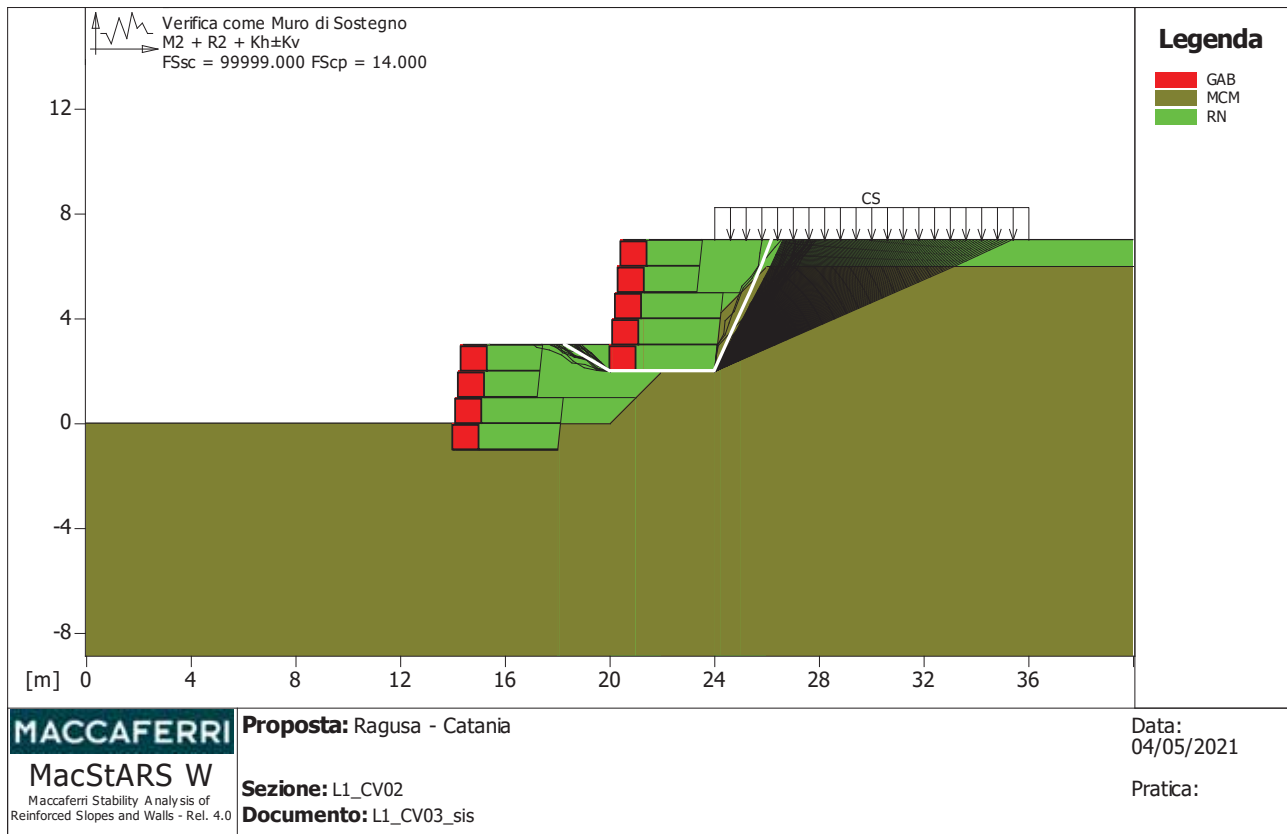
Momento Instabilizzante.....[kN\*m/m].....: -480.56

Classe momento.....: Coeff. Parziale R - Ribaltamento

Coefficiente di sicurezza al ribaltamento.....:99999.000

Fattore	Classe
1.00	Variabile - sfavorevole
1.00	Sisma
1.25	Coeff. Parziale - tangente dell'angolo di resistenza al taglio
1.25	Coeff. Parziale - Coesione efficace
1.00	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi
1.00	Coeff. Parziale R - Ribaltamento





**Verifica come muro di sostegno :**

Combinazione di carico : M2 + R2 + Kh±Kv

Stabilità verificata sul blocco : TMS2

Forza Stabilizzante.....[kN/m]..... : 420.55

Forza Instabilizzante.....[kN/m]..... : -294.46

Classe scorrimento.....: Coeff. Parziale R - Scorrimento

Coefficiente di sicurezza allo scorrimento.....:99999.000

Pressione ultima calcolata con metodo dell'equilibrio limite.

Pressione ultima.....[kN/m<sup>2</sup>]..... : 1665.00

Pressione media agente.....[kN/m<sup>2</sup>]..... : 118.93

Classe pressione.....: Coeff. Parziale R - Capacità portante

Coefficiente di sicurezza sulla capacità portante..... : 14.000

Fondazione equivalente.....[m]..... : 4.00

Eccentricità forza normale.....[m]..... : -1.71

Braccio momento.....[m]..... : 1.63

Forza normale.....[kN]..... : 373.66

Pressione estremo di valle.....[kN/m<sup>2</sup>].....:-10662.03

Pressione estremo di monte.....[kN/m<sup>2</sup>].....:11945.64

Fattore	Classe
1.00	Variabile - sfavorevole
1.00	Sisma
1.25	Coeff. Parziale - tangente dell'angolo di resistenza al taglio
1.25	Coeff. Parziale - Coesione efficace
1.00	Coeff. Parziale - Peso dell'unità di volume - favorevole
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi
1.00	Coeff. Parziale R - Scorrimento
1.00	Coeff. Parziale R - Capacità portante

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*Il presente elaborato è stato realizzato sulla base dei prodotti di Officine Maccaferri ai soli fini dell'elaborazione dell'offerta. Pertanto Officine Maccaferri non è responsabile in caso di un uso dell'elaborato con prodotti diversi da quelli di Officine Maccaferri o, comunque, non controllato da parte di Officine Maccaferri stessa.*  
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# MacStARS W – Rel. 4.0

Maccaferri Stability Analysis of Reinforced Slopes and Walls  
Officine Maccaferri S.p.A. - Via Kennedy 10 - 40069 Zola Predosa (Bologna)  
Tel. 051.6436000 - Fax 051.236507

Proposta...: Ragusa - Catania

Sezione.....: L1\_CV02

Località.....:

Pratica.....:

File.....: L1\_CV03\_cedim

Data.....: 04/05/2021

Verifiche condotte in accordo alla normativa : NTC 2008  
Verifiche di esercizio (SLE)

## SOMMARIO

CARATTERISTICHE GEOTECNICHE DEI TERRENI .....	34
PROFILI STRATIGRAFICI .....	34
BLOCCHI RINFORZATI .....	34
Blocco : TMS1 .....	34
Blocco : TMS1A .....	35
Blocco : TMS2 .....	35
Blocco : TMS2A .....	35
CARICHI .....	36
PROPRIETA' DEI RINFORZI UTILIZZATI .....	36
VERIFICHE .....	37
Calcolo del cedimento : .....	37

**CARATTERISTICHE GEOTECNICHE DEI TERRENI**

**Terreno : GAB**                                      Descrizione : riempimento gabbioni  
 Classe coesione..... : c' Proprietà geomeccaniche  
 Coesione..... [kN/m<sup>2</sup>]..... : 17.00  
 Classe d'attrito..... : tan (phi) Proprietà geotecniche  
 Angolo d'attrito..... [°]..... : 40.00  
 Rapporto di pressione interstiziale (Ru)..... : 0.00  
 Classe di peso..... : Peso terreni  
 Peso specifico sopra falda..... [kN/m<sup>3</sup>]..... : 17.50  
 Peso specifico in falda..... [kN/m<sup>3</sup>]..... : 17.50  
  
 Modulo elastico..... [kN/m<sup>2</sup>]..... : 0.00  
 Coefficiente di Poisson..... : 0.30

**Terreno : MCM**                                      Descrizione : mc litoide  
 Classe coesione..... : c' Proprietà geomeccaniche  
 Coesione..... [kN/m<sup>2</sup>]..... : 187.00  
 Classe d'attrito..... : tan (phi) Proprietà geotecniche  
 Angolo d'attrito..... [°]..... : 29.00  
 Rapporto di pressione interstiziale (Ru)..... : 0.00  
 Classe di peso..... : Peso terreni  
 Peso specifico sopra falda..... [kN/m<sup>3</sup>]..... : 25.00  
 Peso specifico in falda..... [kN/m<sup>3</sup>]..... : 25.00  
  
 Modulo elastico..... [kN/m<sup>2</sup>]..... : 28207000.00  
 Coefficiente di Poisson..... : 0.32

**Terreno : RN**                                      Descrizione : rilevato di nuova realizzazione  
 Classe coesione..... : c' Proprietà geomeccaniche  
 Coesione..... [kN/m<sup>2</sup>]..... : 0.00  
 Classe d'attrito..... : tan (phi) Proprietà geotecniche  
 Angolo d'attrito..... [°]..... : 35.00  
 Rapporto di pressione interstiziale (Ru)..... : 0.00  
 Classe di peso..... : Peso terreni  
 Peso specifico sopra falda..... [kN/m<sup>3</sup>]..... : 20.50  
 Peso specifico in falda..... [kN/m<sup>3</sup>]..... : 20.50  
  
 Modulo elastico..... [kN/m<sup>2</sup>]..... : 0.00  
 Coefficiente di Poisson..... : 0.30

**PROFILI STRATIGRAFICI**

**Strato: OCM**                                      Descrizione:  
 Terreno : MCM  

X	Y	X	Y	X	Y	X	Y
[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
0.00	0.00	20.00	0.00	26.00	6.00	40.00	6.00

**BLOCCHI RINFORZATI**

**Blocco : TMS1**  
 Dati principali..... [m]..... : Larghezza..... = 4.00      Altezza..... = 2.00  
 Coordinate Origine..... [m]..... : Ascissa..... = 14.00      Ordinata..... = -1.00  
 Inclinazione paramento... [°]..... : 6.00  
  
 Terreno riempimento gabbioni ..... : GAB

Rilevato strutturale - materiale tipo..... : Ghiaia  
 Rilevato strutturale..... : RN  
 Terreno di riempimento a tergo..... : RN  
 Terreno di copertura..... : RN  
 Terreno di fondazione..... : MCM

Parametri per il calcolo della capacità portante con Brinch Hansen, Vesic o Meyerhof

Affondamento fondazione.....[m] : 0.00  
 Inclinazione pendio a valle.....[°] : 0.00

**Rinforzi :**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Lunghezza.....[m] = 4.00  
 Gabbione.....[m] : Altezza..... = 1.00      Larghezza..... = 1.00

**Blocco : TMS1A**

Dati principali.....[m] : Larghezza..... = 3.00      Altezza..... = 2.00  
 Arretramento.....[m] = 0.00 da TMS1  
 Inclinazione paramento.....[°] : 6.00

Terreno riempimento gabbioni..... : GAB  
 Rilevato strutturale - materiale tipo..... : Ghiaia  
 Rilevato strutturale..... : RN  
 Terreno di riempimento a tergo..... : RN  
 Terreno di copertura..... : RN  
 Terreno di fondazione..... : MCM

Parametri per il calcolo della capacità portante con Brinch Hansen, Vesic o Meyerhof

Affondamento fondazione.....[m] : 0.00  
 Inclinazione pendio a valle.....[°] : 0.00

**Rinforzi :**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Lunghezza.....[m] = 3.00  
 Gabbione.....[m] : Altezza..... = 1.00      Larghezza..... = 1.00

**Blocco : TMS2**

Dati principali.....[m] : Larghezza..... = 4.00      Altezza..... = 3.00  
 Coordinate Origine.....[m] : Ascissa..... = 20.00      Ordinata..... = 2.00  
 Inclinazione paramento.....[°] : 6.00

Terreno riempimento gabbioni..... : GAB  
 Rilevato strutturale - materiale tipo..... : Ghiaia  
 Rilevato strutturale..... : RN  
 Terreno di riempimento a tergo..... : RN  
 Terreno di copertura..... : RN  
 Terreno di fondazione..... : MCM

Parametri per il calcolo della capacità portante con Brinch Hansen, Vesic o Meyerhof

Affondamento fondazione.....[m] : 0.00  
 Inclinazione pendio a valle.....[°] : 0.00

**Rinforzi :**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Lunghezza.....[m] = 4.00  
 Gabbione.....[m] : Altezza..... = 1.00      Larghezza..... = 1.00

**Blocco : TMS2A**

Dati principali.....[m] : Larghezza..... = 3.00      Altezza..... = 2.00

Arretramento.....[m].....= 0.00 da TMS2  
 Inclinazione paramento.....[°].....: 6.00

Terreno riempimento gabbioni .....: GAB  
 Rilevato strutturale - materiale tipo.....: Ghiaia  
 Rilevato strutturale.....: RN  
 Terreno di riempimento a tergo.....: RN  
 Terreno di copertura.....: RN  
 Terreno di fondazione.....: MCM

Parametri per il calcolo della capacità portante com Brinch Hansen, Vesic o Meyerhof

Affondamento fondazione.....[m] : 0.00  
 Inclinazione pendio a valle.....[°] : 0.00

**Rinforzi :**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Lunghezza.....[m].....= 3.00  
 Gabbione.....[m].....: Altezza.....= 1.00 Larghezza.....= 1.00

**CARICHI****Pressione : CS**

Descrizione : carico stradale

Classe : Carico

Intensità.....[kN/m<sup>2</sup>].....= 20.00 Inclinazione.....[°].....= 0.00

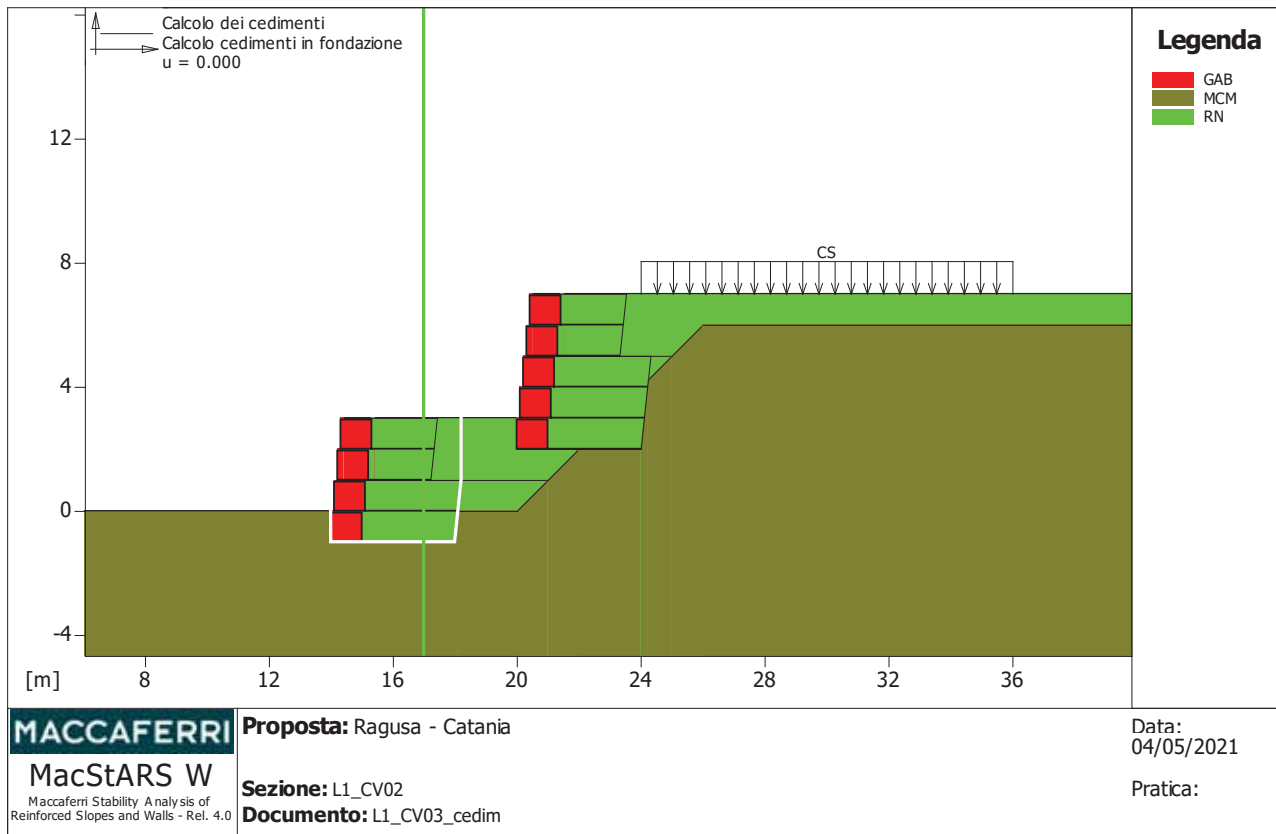
Ascissa.....[m] : Da = 24.00 To = 36.00

**PROPRIETA' DEI RINFORZI UTILIZZATI**

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Carico di rottura Nominale Tr .....	[kN/m].....	50.00
Rapporto di Scorrimento plastico.....		2.00
Coefficiente di Scorrimento elastico.....	[m <sup>3</sup> /kN].....	1.10e-04
Rigidezza estensionale.....	[kN/m].....	500.00
Lunghezza minima di ancoraggio.....	[m].....	0.15
Coefficiente di sicurezza alla rottura (ghiaia).....		1.26
Coefficiente di sicurezza al Pull-out.....		1.00
Coefficiente di sicurezza alla rottura (sabbia).....		1.09
Coefficiente di sicurezza al Pull-out.....		1.00
Coefficiente di sicurezza alla rottura (limo).....		1.09
Coefficiente di sicurezza al Pull-out .....		1.00
Coefficiente di sicurezza alla rottura (argilla).....		1.09
Coefficiente di sicurezza al Pull-out.....		1.00
Coefficiente di interazione rinforzo-rinforzo.....		0.30
Coefficiente di sfilamento rinforzo-ghiaia.....		0.90
Coefficiente di sfilamento rinforzo-sabbia.....		0.65
Coefficiente di sfilamento rinforzo-limo.....		0.50
Coefficiente di sfilamento rinforzo-argilla.....		0.30

**VERIFICHE**



**MACCAFERRI** Proposta: Ragusa - Catania  
 MacStARS W Sezione: L1\_CV02  
Maccaferri Stability Analysis of Reinforced Slopes and Walls - Rel. 4.0 Documento: L1\_CV03\_cedim

Data: 04/05/2021  
 Pratica:

**Calcolo del cedimento :**

Combinazione di carico : Calcolo cedimenti in fondazione

Ascissa della verticale di calcolo.....[m].....: 17.00

Cedimento.....[m].....: 0.000

Poligonale che definisce la parte di terreno da considerare come carico

X	Y	X	Y	X	Y	X	Y
[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
14.00	0.00	14.00	-1.00	18.00	-1.00	18.21	1.00
18.21	3.00						

Fattore	Classe
1.00	Carico
1.00	tan (phi) Proprietà geotecniche
1.00	c' Proprietà geomeccaniche
1.00	Peso terreni
1.00	Fs Rottura Rinforzi
1.00	Fs Sfilamento Rinforzi

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## 15 ALLEGATO 2 – TABULATI MIDAS

### 15.1 SPALLA DESTRA



PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

```

;-----
; midas Gen Text(MGT) File.
; Date : 2021/11/23
;-----

```

```

*VERSION
  8.8.1

```

```

*UNIT      ; Unit System
; FORCE, LENGTH, HEAT, TEMPER
  KGF , CM, BTU, C

```

```

*PROJINFO  ; Project Information
; PROJECT, REVISION, USER, EMAIL, ADDRESS, TEL, FAX, CLIENT, TITLE, ENGINEER, EDATE
  ; One Line per Data
; CHECK1, CDATE1, CHECK2, CDATE2, CHECK3, CDATE3, APPROVE, ADATE, COMMENT
  ; One Line per Data
  USER=.
  ADDRESS=.

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*STRUCTYPE ; Structure Type
; iSTYP, iMASS, iSMAS, bMASSOFFSET, bSELFWEIGHT, GRAV, TEMPER, bALIGNBEAM, bALIGNSLAB,
  bROTRIGID
  0, 1, 2, NO, YES, 981, 0, NO, NO, NO

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*REBAR-MATL-CODE ; Rebar Material Code
; CONC_CODE, CONC_MDB, SRC_CODE, SRC_MDB
  NTC08(RC), B450C, ASTM(RC), Grade 60

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*NODE      ; Nodes
; iNO, X, Y, Z
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  3, 150.000000004657, 1879.99999984167, -610
  4, -149.999999995343, 2019.99999984167, -610
  5, 0, 2019.99999984167, -610
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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 93, 150.000000004657, 2159.99999984167, -210

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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 166, -149.999999995343, 2719.99999984167, 90  
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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 361, 49.999999767199, 1926.66666661389, 590  
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 363, 99.999999906883, 1926.66666661389, 590  
 364, 124.99999997673, 1926.66666661389, 590  
 365, 150.00000004657, 1926.66666661389, 590  
 366, 173.33333334886, 1926.66666661389, 590  
 367, 196.66666665114, 1926.66666661389, 590  
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 384, 150.00000004657, 1950, 590  
 385, 173.33333334886, 1950, 590  
 386, 196.66666665114, 1950, 590  
 387, 219.99999995343, 1950, 590  
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773, -100.00000009312, 2416.66666650834, 590
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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 779, 49.999999767199, 2416.66666650834, 590  
 780, 74.999999837041, 2416.66666650834, 590  
 781, 99.999999906883, 2416.66666650834, 590  
 782, 124.99999997672, 2416.66666650834, 590  
 783, 150.00000004657, 2416.66666650834, 590  
 784, 173.33333334886, 2416.66666650834, 590  
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 788, -196.66666666201, 2439.9999984167, 590  
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 822, 173.33333334886, 2461.9999987334, 590  
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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 843, 219.999999995343, 2483.999999905, 590  
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 875, 74.9999999837041, 2527.99999996833, 590  
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 897, 150.000000004657, 2550, 590  
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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 904, -149.999999995343, 2564.99999992084, 590  
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 919, 219.99999995343, 2564.99999992084, 590  
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 924, -125.000000002327, 2579.99999984167, 590  
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 927, -50.0000000232801, 2579.99999984167, 590  
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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 975, 124.99999997673, 2626.6666661389, 590  
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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1147, -219.999999995343, 2115.999999905, 638.75
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

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	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company	Client	
	Author	File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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1782, -219.999999995343, 2760.00000018626, 980
    
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; iEL, TYPE, iMAT, iPRO, iN1, iN2, ANGLE, iSUB, EXVAL, EXVAL2, bLMT ; Comp/Tens Truss
; iEL, TYPE, iMAT, iPRO, iN1, iN2, iN3, iN4, iSUB, iWID, LCAXIS ; Planar Element
; iEL, TYPE, iMAT, iPRO, iN1, iN2, iN3, iN4, iN5, iN6, iN7, iN8 ; Solid Element
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   41, BEAM , 3, 4, 62, 41, 0, 0
    
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PROJECT TITLE :

	Company			Client
	Author			File Name
				L1CV02_3+005_spalla DX per 1.3

42, BEAM	,	3,	4,	63,	42,	0,	0
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44, BEAM	,	3,	4,	65,	44,	0,	0
45, BEAM	,	3,	4,	66,	45,	0,	0
46, BEAM	,	3,	4,	67,	46,	0,	0
47, BEAM	,	3,	4,	68,	47,	0,	0
48, BEAM	,	3,	4,	69,	48,	0,	0
49, BEAM	,	3,	4,	70,	49,	0,	0
50, BEAM	,	3,	4,	71,	50,	0,	0
51, BEAM	,	3,	4,	72,	51,	0,	0
52, BEAM	,	3,	4,	73,	52,	0,	0
53, BEAM	,	3,	4,	74,	53,	0,	0
54, BEAM	,	3,	4,	75,	54,	0,	0
55, BEAM	,	3,	4,	76,	55,	0,	0
56, BEAM	,	3,	4,	77,	56,	0,	0
57, BEAM	,	3,	4,	78,	57,	0,	0
58, BEAM	,	3,	4,	79,	58,	0,	0
59, BEAM	,	3,	4,	80,	59,	0,	0
60, BEAM	,	3,	4,	81,	60,	0,	0
61, BEAM	,	3,	4,	82,	61,	0,	0
62, BEAM	,	3,	4,	83,	62,	0,	0
63, BEAM	,	3,	4,	84,	63,	0,	0
64, BEAM	,	3,	4,	85,	64,	0,	0
65, BEAM	,	3,	4,	86,	65,	0,	0
66, BEAM	,	3,	4,	87,	66,	0,	0
67, BEAM	,	3,	4,	88,	67,	0,	0
68, BEAM	,	3,	4,	89,	68,	0,	0
69, BEAM	,	3,	4,	90,	69,	0,	0
70, BEAM	,	3,	4,	91,	70,	0,	0
71, BEAM	,	3,	4,	92,	71,	0,	0
72, BEAM	,	3,	4,	93,	72,	0,	0
73, BEAM	,	3,	4,	94,	73,	0,	0
74, BEAM	,	3,	4,	95,	74,	0,	0
75, BEAM	,	3,	4,	96,	75,	0,	0
76, BEAM	,	3,	4,	97,	76,	0,	0
77, BEAM	,	3,	4,	98,	77,	0,	0
78, BEAM	,	3,	4,	99,	78,	0,	0
79, BEAM	,	3,	4,	100,	79,	0,	0
80, BEAM	,	3,	4,	101,	80,	0,	0
81, BEAM	,	3,	4,	102,	81,	0,	0
82, BEAM	,	3,	4,	103,	82,	0,	0
83, BEAM	,	3,	4,	104,	83,	0,	0
84, BEAM	,	3,	4,	105,	84,	0,	0
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86, BEAM	,	3,	4,	107,	86,	0,	0
87, BEAM	,	3,	4,	108,	87,	0,	0
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89, BEAM	,	3,	4,	110,	89,	0,	0
90, BEAM	,	3,	4,	111,	90,	0,	0
91, BEAM	,	3,	4,	112,	91,	0,	0
92, BEAM	,	3,	4,	113,	92,	0,	0
93, BEAM	,	3,	4,	114,	93,	0,	0
94, BEAM	,	3,	4,	115,	94,	0,	0
95, BEAM	,	3,	4,	116,	95,	0,	0
96, BEAM	,	3,	4,	117,	96,	0,	0
97, BEAM	,	3,	4,	118,	97,	0,	0
98, BEAM	,	3,	4,	119,	98,	0,	0
99, BEAM	,	3,	4,	120,	99,	0,	0
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101, BEAM	,	3,	4,	122,	101,	0,	0
102, BEAM	,	3,	4,	123,	102,	0,	0
103, BEAM	,	3,	4,	124,	103,	0,	0

PROJECT TITLE :

	Company			Client
	Author			File Name
				L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company			Client
	Author			File Name
				L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company			Client
	Author			File Name
				L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

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295, PLATE , 2, 1, 277, 296, 295, 276, 3, 0
296, BEAM , 1, 1, 277, 296, 0, 0
297, PLATE , 2, 1, 278, 297, 296, 277, 3, 0
298, PLATE , 2, 1, 279, 298, 297, 278, 3, 0
299, PLATE , 2, 1, 280, 299, 298, 279, 3, 0
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306, PLATE , 2, 1, 285, 304, 303, 284, 3, 0
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310, PLATE , 2, 1, 288, 307, 306, 287, 3, 0
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314, PLATE , 2, 1, 291, 310, 309, 290, 3, 0
315, PLATE , 2, 1, 292, 311, 310, 291, 3, 0
316, BEAM , 1, 1, 311, 292, 0, 0
317, BEAM , 1, 1, 293, 312, 0, 0
318, PLATE , 2, 1, 294, 313, 312, 293, 3, 0
319, PLATE , 2, 1, 295, 314, 313, 294, 3, 0
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340, PLATE , 2, 1, 311, 330, 329, 310, 3, 0
341, BEAM , 1, 1, 330, 311, 0, 0
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347, BEAM , 1, 1, 317, 318, 0, 0
348, BEAM , 1, 1, 318, 319, 0, 0
349, BEAM , 1, 1, 319, 320, 0, 0
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PROJECT TITLE :

	Company		Client	
	Author		File Name	
			L1CV02_3+005_spalla DX per 1.3	

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PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

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432, PLATE , 2, 1, 367, 386, 385, 366, 3, 0
433, PLATE , 2, 1, 368, 387, 386, 367, 3, 0
434, BEAM , 1, 1, 387, 368, 0, 0
435, BEAM , 1, 1, 369, 370, 0, 0
436, BEAM , 1, 1, 370, 371, 0, 0
437, BEAM , 1, 1, 371, 372, 0, 0
438, BEAM , 1, 1, 372, 373, 0, 0
439, BEAM , 1, 1, 373, 374, 0, 0
440, BEAM , 1, 1, 374, 375, 0, 0
441, BEAM , 1, 1, 375, 376, 0, 0
442, BEAM , 1, 1, 376, 377, 0, 0
443, BEAM , 1, 1, 377, 378, 0, 0
444, BEAM , 1, 1, 378, 379, 0, 0
445, BEAM , 1, 1, 379, 380, 0, 0
446, BEAM , 1, 1, 380, 381, 0, 0
447, BEAM , 1, 1, 381, 382, 0, 0
448, BEAM , 1, 1, 382, 383, 0, 0
449, BEAM , 1, 1, 383, 384, 0, 0
450, BEAM , 1, 1, 384, 385, 0, 0
451, BEAM , 1, 1, 385, 386, 0, 0
452, BEAM , 1, 1, 386, 387, 0, 0
453, BEAM , 1, 1, 372, 388, 0, 0
454, PLATE , 2, 1, 373, 389, 388, 372, 3, 0
455, PLATE , 2, 1, 374, 390, 389, 373, 3, 0
456, PLATE , 2, 1, 375, 391, 390, 374, 3, 0
457, PLATE , 2, 1, 376, 392, 391, 375, 3, 0
458, BEAM , 1, 1, 376, 392, 0, 0
459, BEAM , 1, 1, 380, 393, 0, 0
460, PLATE , 2, 1, 381, 394, 393, 380, 3, 0
461, PLATE , 2, 1, 382, 395, 394, 381, 3, 0
462, PLATE , 2, 1, 383, 396, 395, 382, 3, 0
463, PLATE , 2, 1, 384, 397, 396, 383, 3, 0
464, BEAM , 1, 1, 384, 397, 0, 0
465, PLATE , 2, 1, 372, 388, 398, 371, 3, 0
466, PLATE , 2, 1, 377, 400, 392, 376, 3, 0
467, PLATE , 2, 1, 380, 393, 401, 379, 3, 0
468, PLATE , 2, 1, 385, 399, 397, 384, 3, 0
469, PLATE , 2, 1, 371, 398, 402, 370, 3, 0
470, PLATE , 2, 1, 386, 403, 399, 385, 3, 0
471, PLATE , 2, 1, 378, 405, 400, 377, 3, 0
472, PLATE , 2, 1, 379, 401, 405, 378, 3, 0
473, PLATE , 2, 1, 370, 402, 404, 369, 3, 0
474, PLATE , 2, 1, 387, 406, 403, 386, 3, 0
475, BEAM , 1, 1, 369, 404, 0, 0

PROJECT TITLE :

	Company		Client	
	Author		File Name	
			L1CV02_3+005_spalla DX per 1.3	

476, BEAM , 1, 1, 378, 405, 0, 0
477, BEAM , 1, 1, 406, 387, 0, 0
478, BEAM , 1, 1, 388, 407, 0, 0
479, PLATE , 2, 1, 389, 408, 407, 388, 3, 0
480, PLATE , 2, 1, 390, 409, 408, 389, 3, 0
481, PLATE , 2, 1, 391, 410, 409, 390, 3, 0
482, PLATE , 2, 1, 392, 411, 410, 391, 3, 0
483, BEAM , 1, 1, 392, 411, 0, 0
484, BEAM , 1, 1, 393, 412, 0, 0
485, PLATE , 2, 1, 394, 413, 412, 393, 3, 0
486, PLATE , 2, 1, 395, 414, 413, 394, 3, 0
487, PLATE , 2, 1, 396, 415, 414, 395, 3, 0
488, PLATE , 2, 1, 397, 416, 415, 396, 3, 0
489, BEAM , 1, 1, 397, 416, 0, 0
490, PLATE , 2, 1, 388, 407, 417, 398, 3, 0
491, PLATE , 2, 1, 399, 418, 416, 397, 3, 0
492, PLATE , 2, 1, 400, 419, 411, 392, 3, 0
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494, PLATE , 2, 1, 398, 417, 421, 402, 3, 0
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496, PLATE , 2, 1, 405, 424, 419, 400, 3, 0
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503, BEAM , 1, 1, 407, 429, 0, 0
504, PLATE , 2, 1, 408, 430, 429, 407, 3, 0
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508, BEAM , 1, 1, 411, 433, 0, 0
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515, PLATE , 2, 1, 407, 429, 428, 417, 3, 0
516, PLATE , 2, 1, 418, 442, 441, 416, 3, 0
517, PLATE , 2, 1, 419, 434, 433, 411, 3, 0
518, PLATE , 2, 1, 412, 437, 436, 420, 3, 0
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520, PLATE , 2, 1, 422, 443, 442, 418, 3, 0
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522, PLATE , 2, 1, 424, 435, 434, 419, 3, 0
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535, BEAM , 1, 1, 433, 434, 0, 0
536, BEAM , 1, 1, 434, 435, 0, 0
537, BEAM , 1, 1, 435, 436, 0, 0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

538, BEAM , 1, 1, 436, 437, 0, 0
539, BEAM , 1, 1, 437, 438, 0, 0
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546, BEAM , 1, 1, 426, 445, 0, 0
547, PLATE , 2, 1, 427, 446, 445, 426, 3, 0
548, PLATE , 2, 1, 428, 447, 446, 427, 3, 0
549, PLATE , 2, 1, 429, 448, 447, 428, 3, 0
550, BEAM , 1, 1, 429, 448, 0, 0
551, PLATE , 2, 1, 430, 449, 448, 429, 3, 0
552, PLATE , 2, 1, 431, 450, 449, 430, 3, 0
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555, BEAM , 1, 1, 433, 452, 0, 0
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557, PLATE , 2, 1, 435, 454, 453, 434, 3, 0
558, BEAM , 1, 1, 435, 454, 0, 0
559, PLATE , 2, 1, 436, 455, 454, 435, 3, 0
560, PLATE , 2, 1, 437, 456, 455, 436, 3, 0
561, BEAM , 1, 1, 437, 456, 0, 0
562, PLATE , 2, 1, 438, 457, 456, 437, 3, 0
563, PLATE , 2, 1, 439, 458, 457, 438, 3, 0
564, PLATE , 2, 1, 440, 459, 458, 439, 3, 0
565, PLATE , 2, 1, 441, 460, 459, 440, 3, 0
566, BEAM , 1, 1, 441, 460, 0, 0
567, PLATE , 2, 1, 442, 461, 460, 441, 3, 0
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569, PLATE , 2, 1, 444, 463, 462, 443, 3, 0
570, BEAM , 1, 1, 463, 444, 0, 0
571, BEAM , 1, 1, 445, 464, 0, 0
572, PLATE , 2, 1, 446, 465, 464, 445, 3, 0
573, PLATE , 2, 1, 447, 466, 465, 446, 3, 0
574, PLATE , 2, 1, 448, 467, 466, 447, 3, 0
575, BEAM , 1, 1, 448, 467, 0, 0
576, PLATE , 2, 1, 449, 468, 467, 448, 3, 0
577, PLATE , 2, 1, 450, 469, 468, 449, 3, 0
578, PLATE , 2, 1, 451, 470, 469, 450, 3, 0
579, PLATE , 2, 1, 452, 471, 470, 451, 3, 0
580, BEAM , 1, 1, 452, 471, 0, 0
581, PLATE , 2, 1, 453, 472, 471, 452, 3, 0
582, PLATE , 2, 1, 454, 473, 472, 453, 3, 0
583, BEAM , 1, 1, 454, 473, 0, 0
584, PLATE , 2, 1, 455, 474, 473, 454, 3, 0
585, PLATE , 2, 1, 456, 475, 474, 455, 3, 0
586, BEAM , 1, 1, 456, 475, 0, 0
587, PLATE , 2, 1, 457, 476, 475, 456, 3, 0
588, PLATE , 2, 1, 458, 477, 476, 457, 3, 0
589, PLATE , 2, 1, 459, 478, 477, 458, 3, 0
590, PLATE , 2, 1, 460, 479, 478, 459, 3, 0
591, BEAM , 1, 1, 460, 479, 0, 0
592, PLATE , 2, 1, 461, 480, 479, 460, 3, 0
593, PLATE , 2, 1, 462, 481, 480, 461, 3, 0
594, PLATE , 2, 1, 463, 482, 481, 462, 3, 0
595, BEAM , 1, 1, 482, 463, 0, 0
596, BEAM , 1, 1, 464, 465, 0, 0
597, BEAM , 1, 1, 465, 466, 0, 0
598, BEAM , 1, 1, 466, 467, 0, 0
599, BEAM , 1, 1, 467, 468, 0, 0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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601, BEAM , 1, 1, 469, 470, 0, 0
602, BEAM , 1, 1, 470, 471, 0, 0
603, BEAM , 1, 1, 471, 472, 0, 0
604, BEAM , 1, 1, 472, 473, 0, 0
605, BEAM , 1, 1, 473, 474, 0, 0
606, BEAM , 1, 1, 474, 475, 0, 0
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611, BEAM , 1, 1, 479, 480, 0, 0
612, BEAM , 1, 1, 480, 481, 0, 0
613, BEAM , 1, 1, 481, 482, 0, 0
614, BEAM , 1, 1, 464, 483, 0, 0
615, PLATE , 2, 1, 465, 484, 483, 464, 3, 0
616, PLATE , 2, 1, 466, 485, 484, 465, 3, 0
617, PLATE , 2, 1, 467, 486, 485, 466, 3, 0
618, BEAM , 1, 1, 467, 486, 0, 0
619, PLATE , 2, 1, 468, 487, 486, 467, 3, 0
620, PLATE , 2, 1, 469, 488, 487, 468, 3, 0
621, PLATE , 2, 1, 470, 489, 488, 469, 3, 0
622, PLATE , 2, 1, 471, 490, 489, 470, 3, 0
623, BEAM , 1, 1, 471, 490, 0, 0
624, PLATE , 2, 1, 472, 491, 490, 471, 3, 0
625, PLATE , 2, 1, 473, 492, 491, 472, 3, 0
626, BEAM , 1, 1, 473, 492, 0, 0
627, PLATE , 2, 1, 474, 493, 492, 473, 3, 0
628, PLATE , 2, 1, 475, 494, 493, 474, 3, 0
629, BEAM , 1, 1, 475, 494, 0, 0
630, PLATE , 2, 1, 476, 495, 494, 475, 3, 0
631, PLATE , 2, 1, 477, 496, 495, 476, 3, 0
632, PLATE , 2, 1, 478, 497, 496, 477, 3, 0
633, PLATE , 2, 1, 479, 498, 497, 478, 3, 0
634, BEAM , 1, 1, 479, 498, 0, 0
635, PLATE , 2, 1, 480, 499, 498, 479, 3, 0
636, PLATE , 2, 1, 481, 500, 499, 480, 3, 0
637, PLATE , 2, 1, 482, 501, 500, 481, 3, 0
638, BEAM , 1, 1, 501, 482, 0, 0
639, BEAM , 1, 1, 483, 502, 0, 0
640, PLATE , 2, 1, 484, 503, 502, 483, 3, 0
641, PLATE , 2, 1, 485, 504, 503, 484, 3, 0
642, PLATE , 2, 1, 486, 505, 504, 485, 3, 0
643, BEAM , 1, 1, 486, 505, 0, 0
644, PLATE , 2, 1, 487, 506, 505, 486, 3, 0
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646, PLATE , 2, 1, 489, 508, 507, 488, 3, 0
647, PLATE , 2, 1, 490, 509, 508, 489, 3, 0
648, BEAM , 1, 1, 490, 509, 0, 0
649, PLATE , 2, 1, 491, 510, 509, 490, 3, 0
650, PLATE , 2, 1, 492, 511, 510, 491, 3, 0
651, BEAM , 1, 1, 492, 511, 0, 0
652, PLATE , 2, 1, 493, 512, 511, 492, 3, 0
653, PLATE , 2, 1, 494, 513, 512, 493, 3, 0
654, BEAM , 1, 1, 494, 513, 0, 0
655, PLATE , 2, 1, 495, 514, 513, 494, 3, 0
656, PLATE , 2, 1, 496, 515, 514, 495, 3, 0
657, PLATE , 2, 1, 497, 516, 515, 496, 3, 0
658, PLATE , 2, 1, 498, 517, 516, 497, 3, 0
659, BEAM , 1, 1, 498, 517, 0, 0
660, PLATE , 2, 1, 499, 518, 517, 498, 3, 0
661, PLATE , 2, 1, 500, 519, 518, 499, 3, 0



PROJECT TITLE :

	Company			Client		
	Author			File Name		
						L1CV02_3+005_spalla DX per 1.3

662, PLATE , 2, 1, 501, 520, 519, 500, 3, 0
663, BEAM , 1, 1, 520, 501, 0, 0
664, BEAM , 1, 1, 502, 521, 0, 0
665, PLATE , 2, 1, 503, 522, 521, 502, 3, 0
666, PLATE , 2, 1, 504, 523, 522, 503, 3, 0
667, PLATE , 2, 1, 505, 524, 523, 504, 3, 0
668, BEAM , 1, 1, 505, 524, 0, 0
669, PLATE , 2, 1, 506, 525, 524, 505, 3, 0
670, PLATE , 2, 1, 507, 526, 525, 506, 3, 0
671, PLATE , 2, 1, 508, 527, 526, 507, 3, 0
672, PLATE , 2, 1, 509, 528, 527, 508, 3, 0
673, BEAM , 1, 1, 509, 528, 0, 0
674, PLATE , 2, 1, 510, 529, 528, 509, 3, 0
675, PLATE , 2, 1, 511, 530, 529, 510, 3, 0
676, BEAM , 1, 1, 511, 530, 0, 0
677, PLATE , 2, 1, 512, 531, 530, 511, 3, 0
678, PLATE , 2, 1, 513, 532, 531, 512, 3, 0
679, BEAM , 1, 1, 513, 532, 0, 0
680, PLATE , 2, 1, 514, 533, 532, 513, 3, 0
681, PLATE , 2, 1, 515, 534, 533, 514, 3, 0
682, PLATE , 2, 1, 516, 535, 534, 515, 3, 0
683, PLATE , 2, 1, 517, 536, 535, 516, 3, 0
684, BEAM , 1, 1, 517, 536, 0, 0
685, PLATE , 2, 1, 518, 537, 536, 517, 3, 0
686, PLATE , 2, 1, 519, 538, 537, 518, 3, 0
687, PLATE , 2, 1, 520, 539, 538, 519, 3, 0
688, BEAM , 1, 1, 539, 520, 0, 0
689, BEAM , 1, 1, 521, 540, 0, 0
690, PLATE , 2, 1, 522, 541, 540, 521, 3, 0
691, PLATE , 2, 1, 523, 542, 541, 522, 3, 0
692, PLATE , 2, 1, 524, 543, 542, 523, 3, 0
693, BEAM , 1, 1, 524, 543, 0, 0
694, PLATE , 2, 1, 525, 544, 543, 524, 3, 0
695, PLATE , 2, 1, 526, 545, 544, 525, 3, 0
696, PLATE , 2, 1, 527, 546, 545, 526, 3, 0
697, PLATE , 2, 1, 528, 547, 546, 527, 3, 0
698, BEAM , 1, 1, 528, 547, 0, 0
699, PLATE , 2, 1, 529, 548, 547, 528, 3, 0
700, PLATE , 2, 1, 530, 549, 548, 529, 3, 0
701, BEAM , 1, 1, 530, 549, 0, 0
702, PLATE , 2, 1, 531, 550, 549, 530, 3, 0
703, PLATE , 2, 1, 532, 551, 550, 531, 3, 0
704, BEAM , 1, 1, 532, 551, 0, 0
705, PLATE , 2, 1, 533, 552, 551, 532, 3, 0
706, PLATE , 2, 1, 534, 553, 552, 533, 3, 0
707, PLATE , 2, 1, 535, 554, 553, 534, 3, 0
708, PLATE , 2, 1, 536, 555, 554, 535, 3, 0
709, BEAM , 1, 1, 536, 555, 0, 0
710, PLATE , 2, 1, 537, 556, 555, 536, 3, 0
711, PLATE , 2, 1, 538, 557, 556, 537, 3, 0
712, PLATE , 2, 1, 539, 558, 557, 538, 3, 0
713, BEAM , 1, 1, 558, 539, 0, 0
714, BEAM , 1, 1, 540, 559, 0, 0
715, PLATE , 2, 1, 541, 560, 559, 540, 3, 0
716, PLATE , 2, 1, 542, 561, 560, 541, 3, 0
717, PLATE , 2, 1, 543, 562, 561, 542, 3, 0
718, BEAM , 1, 1, 543, 562, 0, 0
719, PLATE , 2, 1, 544, 563, 562, 543, 3, 0
720, PLATE , 2, 1, 545, 564, 563, 544, 3, 0
721, PLATE , 2, 1, 546, 565, 564, 545, 3, 0
722, PLATE , 2, 1, 547, 566, 565, 546, 3, 0
723, BEAM , 1, 1, 547, 566, 0, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

724,	PLATE	,	2,	1,	548,	567,	566,	547,	3,	0
725,	PLATE	,	2,	1,	549,	568,	567,	548,	3,	0
726,	BEAM	,	1,	1,	549,	568,	0,	0		
727,	PLATE	,	2,	1,	550,	569,	568,	549,	3,	0
728,	PLATE	,	2,	1,	551,	570,	569,	550,	3,	0
729,	BEAM	,	1,	1,	551,	570,	0,	0		
730,	PLATE	,	2,	1,	552,	571,	570,	551,	3,	0
731,	PLATE	,	2,	1,	553,	572,	571,	552,	3,	0
732,	PLATE	,	2,	1,	554,	573,	572,	553,	3,	0
733,	PLATE	,	2,	1,	555,	574,	573,	554,	3,	0
734,	BEAM	,	1,	1,	555,	574,	0,	0		
735,	PLATE	,	2,	1,	556,	575,	574,	555,	3,	0
736,	PLATE	,	2,	1,	557,	576,	575,	556,	3,	0
737,	PLATE	,	2,	1,	558,	577,	576,	557,	3,	0
738,	BEAM	,	1,	1,	577,	558,	0,	0		
739,	BEAM	,	1,	1,	559,	560,	0,	0		
740,	BEAM	,	1,	1,	560,	561,	0,	0		
741,	BEAM	,	1,	1,	561,	562,	0,	0		
742,	BEAM	,	1,	1,	562,	563,	0,	0		
743,	BEAM	,	1,	1,	563,	564,	0,	0		
744,	BEAM	,	1,	1,	564,	565,	0,	0		
745,	BEAM	,	1,	1,	565,	566,	0,	0		
746,	BEAM	,	1,	1,	566,	567,	0,	0		
747,	BEAM	,	1,	1,	567,	568,	0,	0		
748,	BEAM	,	1,	1,	568,	569,	0,	0		
749,	BEAM	,	1,	1,	569,	570,	0,	0		
750,	BEAM	,	1,	1,	570,	571,	0,	0		
751,	BEAM	,	1,	1,	571,	572,	0,	0		
752,	BEAM	,	1,	1,	572,	573,	0,	0		
753,	BEAM	,	1,	1,	573,	574,	0,	0		
754,	BEAM	,	1,	1,	574,	575,	0,	0		
755,	BEAM	,	1,	1,	575,	576,	0,	0		
756,	BEAM	,	1,	1,	576,	577,	0,	0		
757,	BEAM	,	1,	1,	559,	578,	0,	0		
758,	PLATE	,	2,	1,	560,	579,	578,	559,	3,	0
759,	PLATE	,	2,	1,	561,	580,	579,	560,	3,	0
760,	PLATE	,	2,	1,	562,	581,	580,	561,	3,	0
761,	BEAM	,	1,	1,	562,	581,	0,	0		
762,	PLATE	,	2,	1,	563,	582,	581,	562,	3,	0
763,	PLATE	,	2,	1,	564,	583,	582,	563,	3,	0
764,	PLATE	,	2,	1,	565,	584,	583,	564,	3,	0
765,	PLATE	,	2,	1,	566,	585,	584,	565,	3,	0
766,	BEAM	,	1,	1,	566,	585,	0,	0		
767,	PLATE	,	2,	1,	567,	586,	585,	566,	3,	0
768,	PLATE	,	2,	1,	568,	587,	586,	567,	3,	0
769,	BEAM	,	1,	1,	568,	587,	0,	0		
770,	PLATE	,	2,	1,	569,	588,	587,	568,	3,	0
771,	PLATE	,	2,	1,	570,	589,	588,	569,	3,	0
772,	BEAM	,	1,	1,	570,	589,	0,	0		
773,	PLATE	,	2,	1,	571,	590,	589,	570,	3,	0
774,	PLATE	,	2,	1,	572,	591,	590,	571,	3,	0
775,	PLATE	,	2,	1,	573,	592,	591,	572,	3,	0
776,	PLATE	,	2,	1,	574,	593,	592,	573,	3,	0
777,	BEAM	,	1,	1,	574,	593,	0,	0		
778,	PLATE	,	2,	1,	575,	594,	593,	574,	3,	0
779,	PLATE	,	2,	1,	576,	595,	594,	575,	3,	0
780,	PLATE	,	2,	1,	577,	596,	595,	576,	3,	0
781,	BEAM	,	1,	1,	596,	577,	0,	0		
782,	BEAM	,	1,	1,	578,	597,	0,	0		
783,	PLATE	,	2,	1,	579,	598,	597,	578,	3,	0
784,	PLATE	,	2,	1,	580,	599,	598,	579,	3,	0
785,	PLATE	,	2,	1,	581,	600,	599,	580,	3,	0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

786,	BEAM	,	1,	1,	581,	600,	0,	0		
787,	PLATE	,	2,	1,	582,	601,	600,	581,	3,	0
788,	PLATE	,	2,	1,	583,	602,	601,	582,	3,	0
789,	PLATE	,	2,	1,	584,	603,	602,	583,	3,	0
790,	PLATE	,	2,	1,	585,	604,	603,	584,	3,	0
791,	BEAM	,	1,	1,	585,	604,	0,	0		
792,	PLATE	,	2,	1,	586,	605,	604,	585,	3,	0
793,	PLATE	,	2,	1,	587,	606,	605,	586,	3,	0
794,	BEAM	,	1,	1,	587,	606,	0,	0		
795,	PLATE	,	2,	1,	588,	607,	606,	587,	3,	0
796,	PLATE	,	2,	1,	589,	608,	607,	588,	3,	0
797,	BEAM	,	1,	1,	589,	608,	0,	0		
798,	PLATE	,	2,	1,	590,	609,	608,	589,	3,	0
799,	PLATE	,	2,	1,	591,	610,	609,	590,	3,	0
800,	PLATE	,	2,	1,	592,	611,	610,	591,	3,	0
801,	PLATE	,	2,	1,	593,	612,	611,	592,	3,	0
802,	BEAM	,	1,	1,	593,	612,	0,	0		
803,	PLATE	,	2,	1,	594,	613,	612,	593,	3,	0
804,	PLATE	,	2,	1,	595,	614,	613,	594,	3,	0
805,	PLATE	,	2,	1,	596,	615,	614,	595,	3,	0
806,	BEAM	,	1,	1,	615,	596,	0,	0		
807,	BEAM	,	1,	1,	597,	616,	0,	0		
808,	PLATE	,	2,	1,	598,	617,	616,	597,	3,	0
809,	PLATE	,	2,	1,	599,	618,	617,	598,	3,	0
810,	PLATE	,	2,	1,	600,	619,	618,	599,	3,	0
811,	BEAM	,	1,	1,	600,	619,	0,	0		
812,	PLATE	,	2,	1,	601,	620,	619,	600,	3,	0
813,	PLATE	,	2,	1,	602,	621,	620,	601,	3,	0
814,	PLATE	,	2,	1,	603,	622,	621,	602,	3,	0
815,	PLATE	,	2,	1,	604,	623,	622,	603,	3,	0
816,	BEAM	,	1,	1,	604,	623,	0,	0		
817,	PLATE	,	2,	1,	605,	624,	623,	604,	3,	0
818,	PLATE	,	2,	1,	606,	625,	624,	605,	3,	0
819,	BEAM	,	1,	1,	606,	625,	0,	0		
820,	PLATE	,	2,	1,	607,	626,	625,	606,	3,	0
821,	PLATE	,	2,	1,	608,	627,	626,	607,	3,	0
822,	BEAM	,	1,	1,	608,	627,	0,	0		
823,	PLATE	,	2,	1,	609,	628,	627,	608,	3,	0
824,	PLATE	,	2,	1,	610,	629,	628,	609,	3,	0
825,	PLATE	,	2,	1,	611,	630,	629,	610,	3,	0
826,	PLATE	,	2,	1,	612,	631,	630,	611,	3,	0
827,	BEAM	,	1,	1,	612,	631,	0,	0		
828,	PLATE	,	2,	1,	613,	632,	631,	612,	3,	0
829,	PLATE	,	2,	1,	614,	633,	632,	613,	3,	0
830,	PLATE	,	2,	1,	615,	634,	633,	614,	3,	0
831,	BEAM	,	1,	1,	634,	615,	0,	0		
832,	BEAM	,	1,	1,	616,	635,	0,	0		
833,	PLATE	,	2,	1,	617,	636,	635,	616,	3,	0
834,	PLATE	,	2,	1,	618,	637,	636,	617,	3,	0
835,	PLATE	,	2,	1,	619,	638,	637,	618,	3,	0
836,	BEAM	,	1,	1,	619,	638,	0,	0		
837,	PLATE	,	2,	1,	620,	639,	638,	619,	3,	0
838,	PLATE	,	2,	1,	621,	640,	639,	620,	3,	0
839,	PLATE	,	2,	1,	622,	641,	640,	621,	3,	0
840,	PLATE	,	2,	1,	623,	642,	641,	622,	3,	0
841,	BEAM	,	1,	1,	623,	642,	0,	0		
842,	PLATE	,	2,	1,	624,	643,	642,	623,	3,	0
843,	PLATE	,	2,	1,	625,	644,	643,	624,	3,	0
844,	BEAM	,	1,	1,	625,	644,	0,	0		
845,	PLATE	,	2,	1,	626,	645,	644,	625,	3,	0
846,	PLATE	,	2,	1,	627,	646,	645,	626,	3,	0
847,	BEAM	,	1,	1,	627,	646,	0,	0		

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

848, PLATE , 2, 1, 628, 647, 646, 627, 3, 0
849, PLATE , 2, 1, 629, 648, 647, 628, 3, 0
850, PLATE , 2, 1, 630, 649, 648, 629, 3, 0
851, PLATE , 2, 1, 631, 650, 649, 630, 3, 0
852, BEAM , 1, 1, 631, 650, 0, 0
853, PLATE , 2, 1, 632, 651, 650, 631, 3, 0
854, PLATE , 2, 1, 633, 652, 651, 632, 3, 0
855, PLATE , 2, 1, 634, 653, 652, 633, 3, 0
856, BEAM , 1, 1, 653, 634, 0, 0
857, BEAM , 1, 1, 635, 654, 0, 0
858, PLATE , 2, 1, 636, 655, 654, 635, 3, 0
859, PLATE , 2, 1, 637, 656, 655, 636, 3, 0
860, PLATE , 2, 1, 638, 657, 656, 637, 3, 0
861, BEAM , 1, 1, 638, 657, 0, 0
862, PLATE , 2, 1, 639, 658, 657, 638, 3, 0
863, PLATE , 2, 1, 640, 659, 658, 639, 3, 0
864, PLATE , 2, 1, 641, 660, 659, 640, 3, 0
865, PLATE , 2, 1, 642, 661, 660, 641, 3, 0
866, BEAM , 1, 1, 642, 661, 0, 0
867, PLATE , 2, 1, 643, 662, 661, 642, 3, 0
868, PLATE , 2, 1, 644, 663, 662, 643, 3, 0
869, BEAM , 1, 1, 644, 663, 0, 0
870, PLATE , 2, 1, 645, 664, 663, 644, 3, 0
871, PLATE , 2, 1, 646, 665, 664, 645, 3, 0
872, BEAM , 1, 1, 646, 665, 0, 0
873, PLATE , 2, 1, 647, 666, 665, 646, 3, 0
874, PLATE , 2, 1, 648, 667, 666, 647, 3, 0
875, PLATE , 2, 1, 649, 668, 667, 648, 3, 0
876, PLATE , 2, 1, 650, 669, 668, 649, 3, 0
877, BEAM , 1, 1, 650, 669, 0, 0
878, PLATE , 2, 1, 651, 670, 669, 650, 3, 0
879, PLATE , 2, 1, 652, 671, 670, 651, 3, 0
880, PLATE , 2, 1, 653, 672, 671, 652, 3, 0
881, BEAM , 1, 1, 672, 653, 0, 0
882, BEAM , 1, 1, 654, 673, 0, 0
883, PLATE , 2, 1, 655, 674, 673, 654, 3, 0
884, PLATE , 2, 1, 656, 675, 674, 655, 3, 0
885, PLATE , 2, 1, 657, 676, 675, 656, 3, 0
886, BEAM , 1, 1, 657, 676, 0, 0
887, PLATE , 2, 1, 658, 677, 676, 657, 3, 0
888, PLATE , 2, 1, 659, 678, 677, 658, 3, 0
889, PLATE , 2, 1, 660, 679, 678, 659, 3, 0
890, PLATE , 2, 1, 661, 680, 679, 660, 3, 0
891, BEAM , 1, 1, 661, 680, 0, 0
892, PLATE , 2, 1, 662, 681, 680, 661, 3, 0
893, PLATE , 2, 1, 663, 682, 681, 662, 3, 0
894, BEAM , 1, 1, 663, 682, 0, 0
895, PLATE , 2, 1, 664, 683, 682, 663, 3, 0
896, PLATE , 2, 1, 665, 684, 683, 664, 3, 0
897, BEAM , 1, 1, 665, 684, 0, 0
898, PLATE , 2, 1, 666, 685, 684, 665, 3, 0
899, PLATE , 2, 1, 667, 686, 685, 666, 3, 0
900, PLATE , 2, 1, 668, 687, 686, 667, 3, 0
901, PLATE , 2, 1, 669, 688, 687, 668, 3, 0
902, BEAM , 1, 1, 669, 688, 0, 0
903, PLATE , 2, 1, 670, 689, 688, 669, 3, 0
904, PLATE , 2, 1, 671, 690, 689, 670, 3, 0
905, PLATE , 2, 1, 672, 691, 690, 671, 3, 0
906, BEAM , 1, 1, 691, 672, 0, 0
907, BEAM , 1, 1, 673, 674, 0, 0
908, BEAM , 1, 1, 674, 675, 0, 0
909, BEAM , 1, 1, 675, 676, 0, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

910,	BEAM	,	1,	1,	676,	677,	0,	0		
911,	BEAM	,	1,	1,	677,	678,	0,	0		
912,	BEAM	,	1,	1,	678,	679,	0,	0		
913,	BEAM	,	1,	1,	679,	680,	0,	0		
914,	BEAM	,	1,	1,	680,	681,	0,	0		
915,	BEAM	,	1,	1,	681,	682,	0,	0		
916,	BEAM	,	1,	1,	682,	683,	0,	0		
917,	BEAM	,	1,	1,	683,	684,	0,	0		
918,	BEAM	,	1,	1,	684,	685,	0,	0		
919,	BEAM	,	1,	1,	685,	686,	0,	0		
920,	BEAM	,	1,	1,	686,	687,	0,	0		
921,	BEAM	,	1,	1,	687,	688,	0,	0		
922,	BEAM	,	1,	1,	688,	689,	0,	0		
923,	BEAM	,	1,	1,	689,	690,	0,	0		
924,	BEAM	,	1,	1,	690,	691,	0,	0		
925,	BEAM	,	1,	1,	673,	692,	0,	0		
926,	PLATE	,	2,	1,	674,	693,	692,	673,	3,	0
927,	PLATE	,	2,	1,	675,	694,	693,	674,	3,	0
928,	PLATE	,	2,	1,	676,	695,	694,	675,	3,	0
929,	BEAM	,	1,	1,	676,	695,	0,	0		
930,	PLATE	,	2,	1,	677,	696,	695,	676,	3,	0
931,	PLATE	,	2,	1,	678,	697,	696,	677,	3,	0
932,	PLATE	,	2,	1,	679,	698,	697,	678,	3,	0
933,	PLATE	,	2,	1,	680,	699,	698,	679,	3,	0
934,	BEAM	,	1,	1,	680,	699,	0,	0		
935,	PLATE	,	2,	1,	681,	700,	699,	680,	3,	0
936,	PLATE	,	2,	1,	682,	701,	700,	681,	3,	0
937,	BEAM	,	1,	1,	682,	701,	0,	0		
938,	PLATE	,	2,	1,	683,	702,	701,	682,	3,	0
939,	PLATE	,	2,	1,	684,	703,	702,	683,	3,	0
940,	BEAM	,	1,	1,	684,	703,	0,	0		
941,	PLATE	,	2,	1,	685,	704,	703,	684,	3,	0
942,	PLATE	,	2,	1,	686,	705,	704,	685,	3,	0
943,	PLATE	,	2,	1,	687,	706,	705,	686,	3,	0
944,	PLATE	,	2,	1,	688,	707,	706,	687,	3,	0
945,	BEAM	,	1,	1,	688,	707,	0,	0		
946,	PLATE	,	2,	1,	689,	708,	707,	688,	3,	0
947,	PLATE	,	2,	1,	690,	709,	708,	689,	3,	0
948,	PLATE	,	2,	1,	691,	710,	709,	690,	3,	0
949,	BEAM	,	1,	1,	710,	691,	0,	0		
950,	BEAM	,	1,	1,	692,	711,	0,	0		
951,	PLATE	,	2,	1,	693,	712,	711,	692,	3,	0
952,	PLATE	,	2,	1,	694,	713,	712,	693,	3,	0
953,	PLATE	,	2,	1,	695,	714,	713,	694,	3,	0
954,	BEAM	,	1,	1,	695,	714,	0,	0		
955,	PLATE	,	2,	1,	696,	715,	714,	695,	3,	0
956,	PLATE	,	2,	1,	697,	716,	715,	696,	3,	0
957,	PLATE	,	2,	1,	698,	717,	716,	697,	3,	0
958,	PLATE	,	2,	1,	699,	718,	717,	698,	3,	0
959,	BEAM	,	1,	1,	699,	718,	0,	0		
960,	PLATE	,	2,	1,	700,	719,	718,	699,	3,	0
961,	PLATE	,	2,	1,	701,	720,	719,	700,	3,	0
962,	BEAM	,	1,	1,	701,	720,	0,	0		
963,	PLATE	,	2,	1,	702,	721,	720,	701,	3,	0
964,	PLATE	,	2,	1,	703,	722,	721,	702,	3,	0
965,	BEAM	,	1,	1,	703,	722,	0,	0		
966,	PLATE	,	2,	1,	704,	723,	722,	703,	3,	0
967,	PLATE	,	2,	1,	705,	724,	723,	704,	3,	0
968,	PLATE	,	2,	1,	706,	725,	724,	705,	3,	0
969,	PLATE	,	2,	1,	707,	726,	725,	706,	3,	0
970,	BEAM	,	1,	1,	707,	726,	0,	0		
971,	PLATE	,	2,	1,	708,	727,	726,	707,	3,	0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

972,	PLATE	,	2,	1,	709,	728,	727,	708,	3,	0
973,	PLATE	,	2,	1,	710,	729,	728,	709,	3,	0
974,	BEAM	,	1,	1,	729,	710,	0,	0		
975,	BEAM	,	1,	1,	711,	730,	0,	0		
976,	PLATE	,	2,	1,	712,	731,	730,	711,	3,	0
977,	PLATE	,	2,	1,	713,	732,	731,	712,	3,	0
978,	PLATE	,	2,	1,	714,	733,	732,	713,	3,	0
979,	BEAM	,	1,	1,	714,	733,	0,	0		
980,	PLATE	,	2,	1,	715,	734,	733,	714,	3,	0
981,	PLATE	,	2,	1,	716,	735,	734,	715,	3,	0
982,	PLATE	,	2,	1,	717,	736,	735,	716,	3,	0
983,	PLATE	,	2,	1,	718,	737,	736,	717,	3,	0
984,	BEAM	,	1,	1,	718,	737,	0,	0		
985,	PLATE	,	2,	1,	719,	738,	737,	718,	3,	0
986,	PLATE	,	2,	1,	720,	739,	738,	719,	3,	0
987,	BEAM	,	1,	1,	720,	739,	0,	0		
988,	PLATE	,	2,	1,	721,	740,	739,	720,	3,	0
989,	PLATE	,	2,	1,	722,	741,	740,	721,	3,	0
990,	BEAM	,	1,	1,	722,	741,	0,	0		
991,	PLATE	,	2,	1,	723,	742,	741,	722,	3,	0
992,	PLATE	,	2,	1,	724,	743,	742,	723,	3,	0
993,	PLATE	,	2,	1,	725,	744,	743,	724,	3,	0
994,	PLATE	,	2,	1,	726,	745,	744,	725,	3,	0
995,	BEAM	,	1,	1,	726,	745,	0,	0		
996,	PLATE	,	2,	1,	727,	746,	745,	726,	3,	0
997,	PLATE	,	2,	1,	728,	747,	746,	727,	3,	0
998,	PLATE	,	2,	1,	729,	748,	747,	728,	3,	0
999,	BEAM	,	1,	1,	748,	729,	0,	0		
1000,	BEAM	,	1,	1,	730,	749,	0,	0		
1001,	PLATE	,	2,	1,	731,	750,	749,	730,	3,	0
1002,	PLATE	,	2,	1,	732,	751,	750,	731,	3,	0
1003,	PLATE	,	2,	1,	733,	752,	751,	732,	3,	0
1004,	BEAM	,	1,	1,	733,	752,	0,	0		
1005,	PLATE	,	2,	1,	734,	753,	752,	733,	3,	0
1006,	PLATE	,	2,	1,	735,	754,	753,	734,	3,	0
1007,	PLATE	,	2,	1,	736,	755,	754,	735,	3,	0
1008,	PLATE	,	2,	1,	737,	756,	755,	736,	3,	0
1009,	BEAM	,	1,	1,	737,	756,	0,	0		
1010,	PLATE	,	2,	1,	738,	757,	756,	737,	3,	0
1011,	PLATE	,	2,	1,	739,	758,	757,	738,	3,	0
1012,	BEAM	,	1,	1,	739,	758,	0,	0		
1013,	PLATE	,	2,	1,	740,	759,	758,	739,	3,	0
1014,	PLATE	,	2,	1,	741,	760,	759,	740,	3,	0
1015,	BEAM	,	1,	1,	741,	760,	0,	0		
1016,	PLATE	,	2,	1,	742,	761,	760,	741,	3,	0
1017,	PLATE	,	2,	1,	743,	762,	761,	742,	3,	0
1018,	PLATE	,	2,	1,	744,	763,	762,	743,	3,	0
1019,	PLATE	,	2,	1,	745,	764,	763,	744,	3,	0
1020,	BEAM	,	1,	1,	745,	764,	0,	0		
1021,	PLATE	,	2,	1,	746,	765,	764,	745,	3,	0
1022,	PLATE	,	2,	1,	747,	766,	765,	746,	3,	0
1023,	PLATE	,	2,	1,	748,	767,	766,	747,	3,	0
1024,	BEAM	,	1,	1,	767,	748,	0,	0		
1025,	BEAM	,	1,	1,	749,	768,	0,	0		
1026,	PLATE	,	2,	1,	750,	769,	768,	749,	3,	0
1027,	PLATE	,	2,	1,	751,	770,	769,	750,	3,	0
1028,	PLATE	,	2,	1,	752,	771,	770,	751,	3,	0
1029,	BEAM	,	1,	1,	752,	771,	0,	0		
1030,	PLATE	,	2,	1,	753,	772,	771,	752,	3,	0
1031,	PLATE	,	2,	1,	754,	773,	772,	753,	3,	0
1032,	PLATE	,	2,	1,	755,	774,	773,	754,	3,	0
1033,	PLATE	,	2,	1,	756,	775,	774,	755,	3,	0

PROJECT TITLE :

	Company							Client		
	Author							File Name	L1CV02_3+005_spalla DX per 1.3	

1034,	BEAM	,	1,	1,	756,	775,	0,	0		
1035,	PLATE	,	2,	1,	757,	776,	775,	756,	3,	0
1036,	PLATE	,	2,	1,	758,	777,	776,	757,	3,	0
1037,	BEAM	,	1,	1,	758,	777,	0,	0		
1038,	PLATE	,	2,	1,	759,	778,	777,	758,	3,	0
1039,	PLATE	,	2,	1,	760,	779,	778,	759,	3,	0
1040,	BEAM	,	1,	1,	760,	779,	0,	0		
1041,	PLATE	,	2,	1,	761,	780,	779,	760,	3,	0
1042,	PLATE	,	2,	1,	762,	781,	780,	761,	3,	0
1043,	PLATE	,	2,	1,	763,	782,	781,	762,	3,	0
1044,	PLATE	,	2,	1,	764,	783,	782,	763,	3,	0
1045,	BEAM	,	1,	1,	764,	783,	0,	0		
1046,	PLATE	,	2,	1,	765,	784,	783,	764,	3,	0
1047,	PLATE	,	2,	1,	766,	785,	784,	765,	3,	0
1048,	PLATE	,	2,	1,	767,	786,	785,	766,	3,	0
1049,	BEAM	,	1,	1,	786,	767,	0,	0		
1050,	BEAM	,	1,	1,	768,	787,	0,	0		
1051,	PLATE	,	2,	1,	769,	788,	787,	768,	3,	0
1052,	PLATE	,	2,	1,	770,	789,	788,	769,	3,	0
1053,	PLATE	,	2,	1,	771,	790,	789,	770,	3,	0
1054,	BEAM	,	1,	1,	771,	790,	0,	0		
1055,	PLATE	,	2,	1,	772,	791,	790,	771,	3,	0
1056,	PLATE	,	2,	1,	773,	792,	791,	772,	3,	0
1057,	PLATE	,	2,	1,	774,	793,	792,	773,	3,	0
1058,	PLATE	,	2,	1,	775,	794,	793,	774,	3,	0
1059,	BEAM	,	1,	1,	775,	794,	0,	0		
1060,	PLATE	,	2,	1,	776,	795,	794,	775,	3,	0
1061,	PLATE	,	2,	1,	777,	796,	795,	776,	3,	0
1062,	BEAM	,	1,	1,	777,	796,	0,	0		
1063,	PLATE	,	2,	1,	778,	797,	796,	777,	3,	0
1064,	PLATE	,	2,	1,	779,	798,	797,	778,	3,	0
1065,	BEAM	,	1,	1,	779,	798,	0,	0		
1066,	PLATE	,	2,	1,	780,	799,	798,	779,	3,	0
1067,	PLATE	,	2,	1,	781,	800,	799,	780,	3,	0
1068,	PLATE	,	2,	1,	782,	801,	800,	781,	3,	0
1069,	PLATE	,	2,	1,	783,	802,	801,	782,	3,	0
1070,	BEAM	,	1,	1,	783,	802,	0,	0		
1071,	PLATE	,	2,	1,	784,	803,	802,	783,	3,	0
1072,	PLATE	,	2,	1,	785,	804,	803,	784,	3,	0
1073,	PLATE	,	2,	1,	786,	805,	804,	785,	3,	0
1074,	BEAM	,	1,	1,	805,	786,	0,	0		
1075,	BEAM	,	1,	1,	787,	788,	0,	0		
1076,	BEAM	,	1,	1,	788,	789,	0,	0		
1077,	BEAM	,	1,	1,	789,	790,	0,	0		
1078,	BEAM	,	1,	1,	790,	791,	0,	0		
1079,	BEAM	,	1,	1,	791,	792,	0,	0		
1080,	BEAM	,	1,	1,	792,	793,	0,	0		
1081,	BEAM	,	1,	1,	793,	794,	0,	0		
1082,	BEAM	,	1,	1,	794,	795,	0,	0		
1083,	BEAM	,	1,	1,	795,	796,	0,	0		
1084,	BEAM	,	1,	1,	796,	797,	0,	0		
1085,	BEAM	,	1,	1,	797,	798,	0,	0		
1086,	BEAM	,	1,	1,	798,	799,	0,	0		
1087,	BEAM	,	1,	1,	799,	800,	0,	0		
1088,	BEAM	,	1,	1,	800,	801,	0,	0		
1089,	BEAM	,	1,	1,	801,	802,	0,	0		
1090,	BEAM	,	1,	1,	802,	803,	0,	0		
1091,	BEAM	,	1,	1,	803,	804,	0,	0		
1092,	BEAM	,	1,	1,	804,	805,	0,	0		
1093,	BEAM	,	1,	1,	787,	806,	0,	0		
1094,	PLATE	,	2,	1,	788,	807,	806,	787,	3,	0
1095,	PLATE	,	2,	1,	789,	808,	807,	788,	3,	0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

1096,	PLATE	,	2,	1,	790,	809,	808,	789,	3,	0
1097,	BEAM	,	1,	1,	790,	809,	0,	0		
1098,	PLATE	,	2,	1,	791,	810,	809,	790,	3,	0
1099,	PLATE	,	2,	1,	792,	811,	810,	791,	3,	0
1100,	PLATE	,	2,	1,	793,	812,	811,	792,	3,	0
1101,	PLATE	,	2,	1,	794,	813,	812,	793,	3,	0
1102,	BEAM	,	1,	1,	794,	813,	0,	0		
1103,	PLATE	,	2,	1,	795,	814,	813,	794,	3,	0
1104,	PLATE	,	2,	1,	796,	815,	814,	795,	3,	0
1105,	BEAM	,	1,	1,	796,	815,	0,	0		
1106,	PLATE	,	2,	1,	797,	816,	815,	796,	3,	0
1107,	PLATE	,	2,	1,	798,	817,	816,	797,	3,	0
1108,	BEAM	,	1,	1,	798,	817,	0,	0		
1109,	PLATE	,	2,	1,	799,	818,	817,	798,	3,	0
1110,	PLATE	,	2,	1,	800,	819,	818,	799,	3,	0
1111,	PLATE	,	2,	1,	801,	820,	819,	800,	3,	0
1112,	PLATE	,	2,	1,	802,	821,	820,	801,	3,	0
1113,	BEAM	,	1,	1,	802,	821,	0,	0		
1114,	PLATE	,	2,	1,	803,	822,	821,	802,	3,	0
1115,	PLATE	,	2,	1,	804,	823,	822,	803,	3,	0
1116,	PLATE	,	2,	1,	805,	824,	823,	804,	3,	0
1117,	BEAM	,	1,	1,	824,	805,	0,	0		
1118,	BEAM	,	1,	1,	806,	825,	0,	0		
1119,	PLATE	,	2,	1,	807,	826,	825,	806,	3,	0
1120,	PLATE	,	2,	1,	808,	827,	826,	807,	3,	0
1121,	PLATE	,	2,	1,	809,	828,	827,	808,	3,	0
1122,	BEAM	,	1,	1,	809,	828,	0,	0		
1123,	PLATE	,	2,	1,	810,	829,	828,	809,	3,	0
1124,	PLATE	,	2,	1,	811,	830,	829,	810,	3,	0
1125,	PLATE	,	2,	1,	812,	831,	830,	811,	3,	0
1126,	PLATE	,	2,	1,	813,	832,	831,	812,	3,	0
1127,	BEAM	,	1,	1,	813,	832,	0,	0		
1128,	PLATE	,	2,	1,	814,	833,	832,	813,	3,	0
1129,	PLATE	,	2,	1,	815,	834,	833,	814,	3,	0
1130,	BEAM	,	1,	1,	815,	834,	0,	0		
1131,	PLATE	,	2,	1,	816,	835,	834,	815,	3,	0
1132,	PLATE	,	2,	1,	817,	836,	835,	816,	3,	0
1133,	BEAM	,	1,	1,	817,	836,	0,	0		
1134,	PLATE	,	2,	1,	818,	837,	836,	817,	3,	0
1135,	PLATE	,	2,	1,	819,	838,	837,	818,	3,	0
1136,	PLATE	,	2,	1,	820,	839,	838,	819,	3,	0
1137,	PLATE	,	2,	1,	821,	840,	839,	820,	3,	0
1138,	BEAM	,	1,	1,	821,	840,	0,	0		
1139,	PLATE	,	2,	1,	822,	841,	840,	821,	3,	0
1140,	PLATE	,	2,	1,	823,	842,	841,	822,	3,	0
1141,	PLATE	,	2,	1,	824,	843,	842,	823,	3,	0
1142,	BEAM	,	1,	1,	843,	824,	0,	0		
1143,	BEAM	,	1,	1,	825,	844,	0,	0		
1144,	PLATE	,	2,	1,	826,	845,	844,	825,	3,	0
1145,	PLATE	,	2,	1,	827,	846,	845,	826,	3,	0
1146,	PLATE	,	2,	1,	828,	847,	846,	827,	3,	0
1147,	BEAM	,	1,	1,	828,	847,	0,	0		
1148,	PLATE	,	2,	1,	829,	848,	847,	828,	3,	0
1149,	PLATE	,	2,	1,	830,	849,	848,	829,	3,	0
1150,	PLATE	,	2,	1,	831,	850,	849,	830,	3,	0
1151,	PLATE	,	2,	1,	832,	851,	850,	831,	3,	0
1152,	BEAM	,	1,	1,	832,	851,	0,	0		
1153,	PLATE	,	2,	1,	833,	852,	851,	832,	3,	0
1154,	PLATE	,	2,	1,	834,	853,	852,	833,	3,	0
1155,	BEAM	,	1,	1,	834,	853,	0,	0		
1156,	PLATE	,	2,	1,	835,	854,	853,	834,	3,	0
1157,	PLATE	,	2,	1,	836,	855,	854,	835,	3,	0



PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

1158, BEAM , 1, 1, 836, 855, 0, 0
1159, PLATE , 2, 1, 837, 856, 855, 836, 3, 0
1160, PLATE , 2, 1, 838, 857, 856, 837, 3, 0
1161, PLATE , 2, 1, 839, 858, 857, 838, 3, 0
1162, PLATE , 2, 1, 840, 859, 858, 839, 3, 0
1163, BEAM , 1, 1, 840, 859, 0, 0
1164, PLATE , 2, 1, 841, 860, 859, 840, 3, 0
1165, PLATE , 2, 1, 842, 861, 860, 841, 3, 0
1166, PLATE , 2, 1, 843, 862, 861, 842, 3, 0
1167, BEAM , 1, 1, 862, 843, 0, 0
1168, BEAM , 1, 1, 844, 863, 0, 0
1169, PLATE , 2, 1, 845, 864, 863, 844, 3, 0
1170, PLATE , 2, 1, 846, 865, 864, 845, 3, 0
1171, PLATE , 2, 1, 847, 866, 865, 846, 3, 0
1172, BEAM , 1, 1, 847, 866, 0, 0
1173, PLATE , 2, 1, 848, 867, 866, 847, 3, 0
1174, PLATE , 2, 1, 849, 868, 867, 848, 3, 0
1175, PLATE , 2, 1, 850, 869, 868, 849, 3, 0
1176, PLATE , 2, 1, 851, 870, 869, 850, 3, 0
1177, BEAM , 1, 1, 851, 870, 0, 0
1178, PLATE , 2, 1, 852, 871, 870, 851, 3, 0
1179, PLATE , 2, 1, 853, 872, 871, 852, 3, 0
1180, BEAM , 1, 1, 853, 872, 0, 0
1181, PLATE , 2, 1, 854, 873, 872, 853, 3, 0
1182, PLATE , 2, 1, 855, 874, 873, 854, 3, 0
1183, BEAM , 1, 1, 855, 874, 0, 0
1184, PLATE , 2, 1, 856, 875, 874, 855, 3, 0
1185, PLATE , 2, 1, 857, 876, 875, 856, 3, 0
1186, PLATE , 2, 1, 858, 877, 876, 857, 3, 0
1187, PLATE , 2, 1, 859, 878, 877, 858, 3, 0
1188, BEAM , 1, 1, 859, 878, 0, 0
1189, PLATE , 2, 1, 860, 879, 878, 859, 3, 0
1190, PLATE , 2, 1, 861, 880, 879, 860, 3, 0
1191, PLATE , 2, 1, 862, 881, 880, 861, 3, 0
1192, BEAM , 1, 1, 881, 862, 0, 0
1193, BEAM , 1, 1, 863, 882, 0, 0
1194, PLATE , 2, 1, 864, 883, 882, 863, 3, 0
1195, PLATE , 2, 1, 865, 884, 883, 864, 3, 0
1196, PLATE , 2, 1, 866, 885, 884, 865, 3, 0
1197, BEAM , 1, 1, 866, 885, 0, 0
1198, PLATE , 2, 1, 867, 886, 885, 866, 3, 0
1199, PLATE , 2, 1, 868, 887, 886, 867, 3, 0
1200, PLATE , 2, 1, 869, 888, 887, 868, 3, 0
1201, PLATE , 2, 1, 870, 889, 888, 869, 3, 0
1202, BEAM , 1, 1, 870, 889, 0, 0
1203, PLATE , 2, 1, 871, 890, 889, 870, 3, 0
1204, PLATE , 2, 1, 872, 891, 890, 871, 3, 0
1205, BEAM , 1, 1, 872, 891, 0, 0
1206, PLATE , 2, 1, 873, 892, 891, 872, 3, 0
1207, PLATE , 2, 1, 874, 893, 892, 873, 3, 0
1208, BEAM , 1, 1, 874, 893, 0, 0
1209, PLATE , 2, 1, 875, 894, 893, 874, 3, 0
1210, PLATE , 2, 1, 876, 895, 894, 875, 3, 0
1211, PLATE , 2, 1, 877, 896, 895, 876, 3, 0
1212, PLATE , 2, 1, 878, 897, 896, 877, 3, 0
1213, BEAM , 1, 1, 878, 897, 0, 0
1214, PLATE , 2, 1, 879, 898, 897, 878, 3, 0
1215, PLATE , 2, 1, 880, 899, 898, 879, 3, 0
1216, PLATE , 2, 1, 881, 900, 899, 880, 3, 0
1217, BEAM , 1, 1, 900, 881, 0, 0
1218, BEAM , 1, 1, 882, 883, 0, 0
1219, BEAM , 1, 1, 883, 884, 0, 0

PROJECT TITLE :

	Company		Client	
	Author		File Name	
			L1CV02_3+005_spalla DX per 1.3	

1220, BEAM , 1, 1, 884, 885, 0, 0
1221, BEAM , 1, 1, 885, 886, 0, 0
1222, BEAM , 1, 1, 886, 887, 0, 0
1223, BEAM , 1, 1, 887, 888, 0, 0
1224, BEAM , 1, 1, 888, 889, 0, 0
1225, BEAM , 1, 1, 889, 890, 0, 0
1226, BEAM , 1, 1, 890, 891, 0, 0
1227, BEAM , 1, 1, 891, 892, 0, 0
1228, BEAM , 1, 1, 892, 893, 0, 0
1229, BEAM , 1, 1, 893, 894, 0, 0
1230, BEAM , 1, 1, 894, 895, 0, 0
1231, BEAM , 1, 1, 895, 896, 0, 0
1232, BEAM , 1, 1, 896, 897, 0, 0
1233, BEAM , 1, 1, 897, 898, 0, 0
1234, BEAM , 1, 1, 898, 899, 0, 0
1235, BEAM , 1, 1, 899, 900, 0, 0
1236, BEAM , 1, 1, 882, 901, 0, 0
1237, PLATE , 2, 1, 883, 902, 901, 882, 3, 0
1238, PLATE , 2, 1, 884, 903, 902, 883, 3, 0
1239, PLATE , 2, 1, 885, 904, 903, 884, 3, 0
1240, BEAM , 1, 1, 885, 904, 0, 0
1241, PLATE , 2, 1, 886, 905, 904, 885, 3, 0
1242, PLATE , 2, 1, 887, 906, 905, 886, 3, 0
1243, PLATE , 2, 1, 888, 907, 906, 887, 3, 0
1244, PLATE , 2, 1, 889, 908, 907, 888, 3, 0
1245, BEAM , 1, 1, 889, 908, 0, 0
1246, PLATE , 2, 1, 890, 909, 908, 889, 3, 0
1247, PLATE , 2, 1, 891, 910, 909, 890, 3, 0
1248, BEAM , 1, 1, 891, 910, 0, 0
1249, PLATE , 2, 1, 892, 911, 910, 891, 3, 0
1250, PLATE , 2, 1, 893, 912, 911, 892, 3, 0
1251, BEAM , 1, 1, 893, 912, 0, 0
1252, PLATE , 2, 1, 894, 913, 912, 893, 3, 0
1253, PLATE , 2, 1, 895, 914, 913, 894, 3, 0
1254, PLATE , 2, 1, 896, 915, 914, 895, 3, 0
1255, PLATE , 2, 1, 897, 916, 915, 896, 3, 0
1256, BEAM , 1, 1, 897, 916, 0, 0
1257, PLATE , 2, 1, 898, 917, 916, 897, 3, 0
1258, PLATE , 2, 1, 899, 918, 917, 898, 3, 0
1259, PLATE , 2, 1, 900, 919, 918, 899, 3, 0
1260, BEAM , 1, 1, 919, 900, 0, 0
1261, BEAM , 1, 1, 901, 920, 0, 0
1262, PLATE , 2, 1, 902, 921, 920, 901, 3, 0
1263, PLATE , 2, 1, 903, 922, 921, 902, 3, 0
1264, PLATE , 2, 1, 904, 923, 922, 903, 3, 0
1265, BEAM , 1, 1, 904, 923, 0, 0
1266, PLATE , 2, 1, 905, 924, 923, 904, 3, 0
1267, PLATE , 2, 1, 906, 925, 924, 905, 3, 0
1268, PLATE , 2, 1, 907, 926, 925, 906, 3, 0
1269, PLATE , 2, 1, 908, 927, 926, 907, 3, 0
1270, BEAM , 1, 1, 908, 927, 0, 0
1271, PLATE , 2, 1, 909, 928, 927, 908, 3, 0
1272, PLATE , 2, 1, 910, 929, 928, 909, 3, 0
1273, BEAM , 1, 1, 910, 929, 0, 0
1274, PLATE , 2, 1, 911, 930, 929, 910, 3, 0
1275, PLATE , 2, 1, 912, 931, 930, 911, 3, 0
1276, BEAM , 1, 1, 912, 931, 0, 0
1277, PLATE , 2, 1, 913, 932, 931, 912, 3, 0
1278, PLATE , 2, 1, 914, 933, 932, 913, 3, 0
1279, PLATE , 2, 1, 915, 934, 933, 914, 3, 0
1280, PLATE , 2, 1, 916, 935, 934, 915, 3, 0
1281, BEAM , 1, 1, 916, 935, 0, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

1282, PLATE , 2, 1, 917, 936, 935, 916, 3, 0
1283, PLATE , 2, 1, 918, 937, 936, 917, 3, 0
1284, PLATE , 2, 1, 919, 938, 937, 918, 3, 0
1285, BEAM , 1, 1, 938, 919, 0, 0
1286, BEAM , 1, 1, 920, 921, 0, 0
1287, BEAM , 1, 1, 921, 922, 0, 0
1288, BEAM , 1, 1, 922, 923, 0, 0
1289, BEAM , 1, 1, 923, 924, 0, 0
1290, BEAM , 1, 1, 924, 925, 0, 0
1291, BEAM , 1, 1, 925, 926, 0, 0
1292, BEAM , 1, 1, 926, 927, 0, 0
1293, BEAM , 1, 1, 927, 928, 0, 0
1294, BEAM , 1, 1, 928, 929, 0, 0
1295, BEAM , 1, 1, 929, 930, 0, 0
1296, BEAM , 1, 1, 930, 931, 0, 0
1297, BEAM , 1, 1, 931, 932, 0, 0
1298, BEAM , 1, 1, 932, 933, 0, 0
1299, BEAM , 1, 1, 933, 934, 0, 0
1300, BEAM , 1, 1, 934, 935, 0, 0
1301, BEAM , 1, 1, 935, 936, 0, 0
1302, BEAM , 1, 1, 936, 937, 0, 0
1303, BEAM , 1, 1, 937, 938, 0, 0
1304, BEAM , 1, 1, 920, 939, 0, 0
1305, BEAM , 1, 1, 929, 940, 0, 0
1306, BEAM , 1, 1, 941, 938, 0, 0
1307, PLATE , 2, 1, 921, 942, 939, 920, 3, 0
1308, PLATE , 2, 1, 929, 940, 944, 928, 3, 0
1309, PLATE , 2, 1, 930, 945, 940, 929, 3, 0
1310, PLATE , 2, 1, 938, 941, 943, 937, 3, 0
1311, PLATE , 2, 1, 922, 946, 942, 921, 3, 0
1312, PLATE , 2, 1, 937, 943, 947, 936, 3, 0
1313, PLATE , 2, 1, 928, 944, 952, 927, 3, 0
1314, PLATE , 2, 1, 931, 953, 945, 930, 3, 0
1315, PLATE , 2, 1, 923, 948, 946, 922, 3, 0
1316, PLATE , 2, 1, 936, 947, 957, 935, 3, 0
1317, BEAM , 1, 1, 923, 948, 0, 0
1318, PLATE , 2, 1, 924, 949, 948, 923, 3, 0
1319, PLATE , 2, 1, 925, 950, 949, 924, 3, 0
1320, PLATE , 2, 1, 926, 951, 950, 925, 3, 0
1321, PLATE , 2, 1, 927, 952, 951, 926, 3, 0
1322, BEAM , 1, 1, 927, 952, 0, 0
1323, BEAM , 1, 1, 931, 953, 0, 0
1324, PLATE , 2, 1, 932, 954, 953, 931, 3, 0
1325, PLATE , 2, 1, 933, 955, 954, 932, 3, 0
1326, PLATE , 2, 1, 934, 956, 955, 933, 3, 0
1327, PLATE , 2, 1, 935, 957, 956, 934, 3, 0
1328, BEAM , 1, 1, 935, 957, 0, 0
1329, BEAM , 1, 1, 939, 958, 0, 0
1330, BEAM , 1, 1, 940, 959, 0, 0
1331, BEAM , 1, 1, 960, 941, 0, 0
1332, PLATE , 2, 1, 942, 961, 958, 939, 3, 0
1333, PLATE , 2, 1, 941, 960, 962, 943, 3, 0
1334, PLATE , 2, 1, 940, 959, 963, 944, 3, 0
1335, PLATE , 2, 1, 945, 964, 959, 940, 3, 0
1336, PLATE , 2, 1, 946, 965, 961, 942, 3, 0
1337, PLATE , 2, 1, 943, 962, 966, 947, 3, 0
1338, PLATE , 2, 1, 944, 963, 971, 952, 3, 0
1339, PLATE , 2, 1, 953, 972, 964, 945, 3, 0
1340, PLATE , 2, 1, 948, 967, 965, 946, 3, 0
1341, PLATE , 2, 1, 947, 966, 976, 957, 3, 0
1342, BEAM , 1, 1, 948, 967, 0, 0
1343, PLATE , 2, 1, 949, 968, 967, 948, 3, 0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

1344,	PLATE ,	2,	1,	950,	969,	968,	949,	3,	0
1345,	PLATE ,	2,	1,	951,	970,	969,	950,	3,	0
1346,	PLATE ,	2,	1,	952,	971,	970,	951,	3,	0
1347,	BEAM ,	1,	1,	952,	971,	0,	0		
1348,	BEAM ,	1,	1,	953,	972,	0,	0		
1349,	PLATE ,	2,	1,	954,	973,	972,	953,	3,	0
1350,	PLATE ,	2,	1,	955,	974,	973,	954,	3,	0
1351,	PLATE ,	2,	1,	956,	975,	974,	955,	3,	0
1352,	PLATE ,	2,	1,	957,	976,	975,	956,	3,	0
1353,	BEAM ,	1,	1,	957,	976,	0,	0		
1354,	BEAM ,	1,	1,	958,	977,	0,	0		
1355,	BEAM ,	1,	1,	959,	986,	0,	0		
1356,	BEAM ,	1,	1,	995,	960,	0,	0		
1357,	PLATE ,	2,	1,	961,	978,	977,	958,	3,	0
1358,	PLATE ,	2,	1,	960,	995,	994,	962,	3,	0
1359,	PLATE ,	2,	1,	959,	986,	985,	963,	3,	0
1360,	PLATE ,	2,	1,	964,	987,	986,	959,	3,	0
1361,	PLATE ,	2,	1,	965,	979,	978,	961,	3,	0
1362,	PLATE ,	2,	1,	962,	994,	993,	966,	3,	0
1363,	PLATE ,	2,	1,	967,	980,	979,	965,	3,	0
1364,	PLATE ,	2,	1,	963,	985,	984,	971,	3,	0
1365,	PLATE ,	2,	1,	972,	988,	987,	964,	3,	0
1366,	PLATE ,	2,	1,	966,	993,	992,	976,	3,	0
1367,	BEAM ,	1,	1,	967,	980,	0,	0		
1368,	PLATE ,	2,	1,	968,	981,	980,	967,	3,	0
1369,	PLATE ,	2,	1,	969,	982,	981,	968,	3,	0
1370,	PLATE ,	2,	1,	970,	983,	982,	969,	3,	0
1371,	PLATE ,	2,	1,	971,	984,	983,	970,	3,	0
1372,	BEAM ,	1,	1,	971,	984,	0,	0		
1373,	BEAM ,	1,	1,	972,	988,	0,	0		
1374,	PLATE ,	2,	1,	973,	989,	988,	972,	3,	0
1375,	PLATE ,	2,	1,	974,	990,	989,	973,	3,	0
1376,	PLATE ,	2,	1,	975,	991,	990,	974,	3,	0
1377,	PLATE ,	2,	1,	976,	992,	991,	975,	3,	0
1378,	BEAM ,	1,	1,	976,	992,	0,	0		
1379,	BEAM ,	1,	1,	977,	978,	0,	0		
1380,	BEAM ,	1,	1,	978,	979,	0,	0		
1381,	BEAM ,	1,	1,	979,	980,	0,	0		
1382,	BEAM ,	1,	1,	980,	981,	0,	0		
1383,	BEAM ,	1,	1,	981,	982,	0,	0		
1384,	BEAM ,	1,	1,	982,	983,	0,	0		
1385,	BEAM ,	1,	1,	983,	984,	0,	0		
1386,	BEAM ,	1,	1,	984,	985,	0,	0		
1387,	BEAM ,	1,	1,	985,	986,	0,	0		
1388,	BEAM ,	1,	1,	986,	987,	0,	0		
1389,	BEAM ,	1,	1,	987,	988,	0,	0		
1390,	BEAM ,	1,	1,	988,	989,	0,	0		
1391,	BEAM ,	1,	1,	989,	990,	0,	0		
1392,	BEAM ,	1,	1,	990,	991,	0,	0		
1393,	BEAM ,	1,	1,	991,	992,	0,	0		
1394,	BEAM ,	1,	1,	992,	993,	0,	0		
1395,	BEAM ,	1,	1,	993,	994,	0,	0		
1396,	BEAM ,	1,	1,	994,	995,	0,	0		
1397,	BEAM ,	1,	1,	977,	996,	0,	0		
1398,	PLATE ,	2,	1,	978,	997,	996,	977,	3,	0
1399,	PLATE ,	2,	1,	979,	998,	997,	978,	3,	0
1400,	PLATE ,	2,	1,	980,	999,	998,	979,	3,	0
1401,	BEAM ,	1,	1,	980,	999,	0,	0		
1402,	PLATE ,	2,	1,	981,	1000,	999,	980,	3,	0
1403,	PLATE ,	2,	1,	982,	1001,	1000,	981,	3,	0
1404,	PLATE ,	2,	1,	983,	1002,	1001,	982,	3,	0
1405,	PLATE ,	2,	1,	984,	1003,	1002,	983,	3,	0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

1406,	BEAM	,	1,	1,	984,	1003,	0,	0		
1407,	PLATE	,	2,	1,	985,	1004,	1003,	984,	3,	0
1408,	PLATE	,	2,	1,	986,	1005,	1004,	985,	3,	0
1409,	BEAM	,	1,	1,	986,	1005,	0,	0		
1410,	PLATE	,	2,	1,	987,	1006,	1005,	986,	3,	0
1411,	PLATE	,	2,	1,	988,	1007,	1006,	987,	3,	0
1412,	BEAM	,	1,	1,	988,	1007,	0,	0		
1413,	PLATE	,	2,	1,	989,	1008,	1007,	988,	3,	0
1414,	PLATE	,	2,	1,	990,	1009,	1008,	989,	3,	0
1415,	PLATE	,	2,	1,	991,	1010,	1009,	990,	3,	0
1416,	PLATE	,	2,	1,	992,	1011,	1010,	991,	3,	0
1417,	BEAM	,	1,	1,	992,	1011,	0,	0		
1418,	PLATE	,	2,	1,	993,	1012,	1011,	992,	3,	0
1419,	PLATE	,	2,	1,	994,	1013,	1012,	993,	3,	0
1420,	PLATE	,	2,	1,	995,	1014,	1013,	994,	3,	0
1421,	BEAM	,	1,	1,	1014,	995,	0,	0		
1422,	BEAM	,	1,	1,	996,	1015,	0,	0		
1423,	PLATE	,	2,	1,	997,	1016,	1015,	996,	3,	0
1424,	PLATE	,	2,	1,	998,	1017,	1016,	997,	3,	0
1425,	PLATE	,	2,	1,	999,	1018,	1017,	998,	3,	0
1426,	BEAM	,	1,	1,	999,	1018,	0,	0		
1427,	PLATE	,	2,	1,	1000,	1019,	1018,	999,	3,	0
1428,	PLATE	,	2,	1,	1001,	1020,	1019,	1000,	3,	0
1429,	PLATE	,	2,	1,	1002,	1021,	1020,	1001,	3,	0
1430,	PLATE	,	2,	1,	1003,	1022,	1021,	1002,	3,	0
1431,	BEAM	,	1,	1,	1003,	1022,	0,	0		
1432,	PLATE	,	2,	1,	1004,	1023,	1022,	1003,	3,	0
1433,	PLATE	,	2,	1,	1005,	1024,	1023,	1004,	3,	0
1434,	BEAM	,	1,	1,	1005,	1024,	0,	0		
1435,	PLATE	,	2,	1,	1006,	1025,	1024,	1005,	3,	0
1436,	PLATE	,	2,	1,	1007,	1026,	1025,	1006,	3,	0
1437,	BEAM	,	1,	1,	1007,	1026,	0,	0		
1438,	PLATE	,	2,	1,	1008,	1027,	1026,	1007,	3,	0
1439,	PLATE	,	2,	1,	1009,	1028,	1027,	1008,	3,	0
1440,	PLATE	,	2,	1,	1010,	1029,	1028,	1009,	3,	0
1441,	PLATE	,	2,	1,	1011,	1030,	1029,	1010,	3,	0
1442,	BEAM	,	1,	1,	1011,	1030,	0,	0		
1443,	PLATE	,	2,	1,	1012,	1031,	1030,	1011,	3,	0
1444,	PLATE	,	2,	1,	1013,	1032,	1031,	1012,	3,	0
1445,	PLATE	,	2,	1,	1014,	1033,	1032,	1013,	3,	0
1446,	BEAM	,	1,	1,	1033,	1014,	0,	0		
1447,	BEAM	,	1,	1,	1015,	1034,	0,	0		
1448,	PLATE	,	2,	1,	1016,	1035,	1034,	1015,	3,	0
1449,	PLATE	,	2,	1,	1017,	1036,	1035,	1016,	3,	0
1450,	PLATE	,	2,	1,	1018,	1037,	1036,	1017,	3,	0
1451,	BEAM	,	1,	1,	1018,	1037,	0,	0		
1452,	PLATE	,	2,	1,	1019,	1038,	1037,	1018,	3,	0
1453,	PLATE	,	2,	1,	1020,	1039,	1038,	1019,	3,	0
1454,	PLATE	,	2,	1,	1021,	1040,	1039,	1020,	3,	0
1455,	PLATE	,	2,	1,	1022,	1041,	1040,	1021,	3,	0
1456,	BEAM	,	1,	1,	1022,	1041,	0,	0		
1457,	PLATE	,	2,	1,	1023,	1042,	1041,	1022,	3,	0
1458,	PLATE	,	2,	1,	1024,	1043,	1042,	1023,	3,	0
1459,	BEAM	,	1,	1,	1024,	1043,	0,	0		
1460,	PLATE	,	2,	1,	1025,	1044,	1043,	1024,	3,	0
1461,	PLATE	,	2,	1,	1026,	1045,	1044,	1025,	3,	0
1462,	BEAM	,	1,	1,	1026,	1045,	0,	0		
1463,	PLATE	,	2,	1,	1027,	1046,	1045,	1026,	3,	0
1464,	PLATE	,	2,	1,	1028,	1047,	1046,	1027,	3,	0
1465,	PLATE	,	2,	1,	1029,	1048,	1047,	1028,	3,	0
1466,	PLATE	,	2,	1,	1030,	1049,	1048,	1029,	3,	0
1467,	BEAM	,	1,	1,	1030,	1049,	0,	0		

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

1468, PLATE , 2, 1, 1031, 1050, 1049, 1030, 3, 0
1469, PLATE , 2, 1, 1032, 1051, 1050, 1031, 3, 0
1470, PLATE , 2, 1, 1033, 1052, 1051, 1032, 3, 0
1471, BEAM , 1, 1, 1052, 1033, 0, 0
1472, BEAM , 1, 1, 1034, 1035, 0, 0
1473, BEAM , 1, 1, 1035, 1036, 0, 0
1474, BEAM , 1, 1, 1036, 1037, 0, 0
1475, BEAM , 1, 1, 1037, 1038, 0, 0
1476, BEAM , 1, 1, 1038, 1039, 0, 0
1477, BEAM , 1, 1, 1039, 1040, 0, 0
1478, BEAM , 1, 1, 1040, 1041, 0, 0
1479, BEAM , 1, 1, 1041, 1042, 0, 0
1480, BEAM , 1, 1, 1042, 1043, 0, 0
1481, BEAM , 1, 1, 1043, 1044, 0, 0
1482, BEAM , 1, 1, 1044, 1045, 0, 0
1483, BEAM , 1, 1, 1045, 1046, 0, 0
1484, BEAM , 1, 1, 1046, 1047, 0, 0
1485, BEAM , 1, 1, 1047, 1048, 0, 0
1486, BEAM , 1, 1, 1048, 1049, 0, 0
1487, BEAM , 1, 1, 1049, 1050, 0, 0
1488, BEAM , 1, 1, 1050, 1051, 0, 0
1489, BEAM , 1, 1, 1051, 1052, 0, 0
1490, BEAM , 1, 1, 1034, 1053, 0, 0
1491, PLATE , 2, 1, 1035, 1054, 1053, 1034, 3, 0
1492, PLATE , 2, 1, 1036, 1055, 1054, 1035, 3, 0
1493, PLATE , 2, 1, 1037, 1056, 1055, 1036, 3, 0
1494, BEAM , 1, 1, 1037, 1056, 0, 0
1495, PLATE , 2, 1, 1038, 1057, 1056, 1037, 3, 0
1496, PLATE , 2, 1, 1039, 1058, 1057, 1038, 3, 0
1497, PLATE , 2, 1, 1040, 1059, 1058, 1039, 3, 0
1498, PLATE , 2, 1, 1041, 1060, 1059, 1040, 3, 0
1499, BEAM , 1, 1, 1041, 1060, 0, 0
1500, PLATE , 2, 1, 1042, 1061, 1060, 1041, 3, 0
1501, PLATE , 2, 1, 1043, 1062, 1061, 1042, 3, 0
1502, BEAM , 1, 1, 1043, 1062, 0, 0
1503, PLATE , 2, 1, 1044, 1063, 1062, 1043, 3, 0
1504, PLATE , 2, 1, 1045, 1064, 1063, 1044, 3, 0
1505, BEAM , 1, 1, 1045, 1064, 0, 0
1506, PLATE , 2, 1, 1046, 1065, 1064, 1045, 3, 0
1507, PLATE , 2, 1, 1047, 1066, 1065, 1046, 3, 0
1508, PLATE , 2, 1, 1048, 1067, 1066, 1047, 3, 0
1509, PLATE , 2, 1, 1049, 1068, 1067, 1048, 3, 0
1510, BEAM , 1, 1, 1049, 1068, 0, 0
1511, PLATE , 2, 1, 1050, 1069, 1068, 1049, 3, 0
1512, PLATE , 2, 1, 1051, 1070, 1069, 1050, 3, 0
1513, PLATE , 2, 1, 1052, 1071, 1070, 1051, 3, 0
1514, BEAM , 1, 1, 1071, 1052, 0, 0
1515, BEAM , 1, 1, 1053, 1072, 0, 0
1516, PLATE , 2, 1, 1054, 1073, 1072, 1053, 3, 0
1517, PLATE , 2, 1, 1055, 1074, 1073, 1054, 3, 0
1518, PLATE , 2, 1, 1056, 1075, 1074, 1055, 3, 0
1519, BEAM , 1, 1, 1056, 1075, 0, 0
1520, PLATE , 2, 1, 1057, 1076, 1075, 1056, 3, 0
1521, PLATE , 2, 1, 1058, 1077, 1076, 1057, 3, 0
1522, PLATE , 2, 1, 1059, 1078, 1077, 1058, 3, 0
1523, PLATE , 2, 1, 1060, 1079, 1078, 1059, 3, 0
1524, BEAM , 1, 1, 1060, 1079, 0, 0
1525, PLATE , 2, 1, 1061, 1080, 1079, 1060, 3, 0
1526, PLATE , 2, 1, 1062, 1081, 1080, 1061, 3, 0
1527, BEAM , 1, 1, 1062, 1081, 0, 0
1528, PLATE , 2, 1, 1063, 1082, 1081, 1062, 3, 0
1529, PLATE , 2, 1, 1064, 1083, 1082, 1063, 3, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

1530, BEAM , 1, 1, 1064, 1083, 0, 0
1531, PLATE , 2, 1, 1065, 1084, 1083, 1064, 3, 0
1532, PLATE , 2, 1, 1066, 1085, 1084, 1065, 3, 0
1533, PLATE , 2, 1, 1067, 1086, 1085, 1066, 3, 0
1534, PLATE , 2, 1, 1068, 1087, 1086, 1067, 3, 0
1535, BEAM , 1, 1, 1068, 1087, 0, 0
1536, PLATE , 2, 1, 1069, 1088, 1087, 1068, 3, 0
1537, PLATE , 2, 1, 1070, 1089, 1088, 1069, 3, 0
1538, PLATE , 2, 1, 1071, 1090, 1089, 1070, 3, 0
1539, BEAM , 1, 1, 1090, 1071, 0, 0
1540, BEAM , 1, 1, 1072, 1073, 0, 0
1541, BEAM , 1, 1, 1073, 1074, 0, 0
1542, BEAM , 1, 1, 1074, 1075, 0, 0
1543, BEAM , 1, 1, 1075, 1076, 0, 0
1544, BEAM , 1, 1, 1076, 1077, 0, 0
1545, BEAM , 1, 1, 1077, 1078, 0, 0
1546, BEAM , 1, 1, 1078, 1079, 0, 0
1547, BEAM , 1, 1, 1079, 1080, 0, 0
1548, BEAM , 1, 1, 1080, 1081, 0, 0
1549, BEAM , 1, 1, 1081, 1082, 0, 0
1550, BEAM , 1, 1, 1082, 1083, 0, 0
1551, BEAM , 1, 1, 1083, 1084, 0, 0
1552, BEAM , 1, 1, 1084, 1085, 0, 0
1553, BEAM , 1, 1, 1085, 1086, 0, 0
1554, BEAM , 1, 1, 1086, 1087, 0, 0
1555, BEAM , 1, 1, 1087, 1088, 0, 0
1556, BEAM , 1, 1, 1088, 1089, 0, 0
1557, BEAM , 1, 1, 1089, 1090, 0, 0
1558, PLATE , 2, 2, 274, 293, 1092, 1091, 3, 0
1559, PLATE , 2, 2, 293, 312, 1093, 1092, 3, 0
1560, PLATE , 2, 2, 312, 331, 1094, 1093, 3, 0
1561, PLATE , 2, 2, 331, 350, 1095, 1094, 3, 0
1562, PLATE , 2, 2, 350, 369, 1096, 1095, 3, 0
1563, PLATE , 2, 2, 369, 404, 1097, 1096, 3, 0
1564, PLATE , 2, 2, 404, 423, 1098, 1097, 3, 0
1565, PLATE , 2, 2, 423, 426, 1099, 1098, 3, 0
1566, PLATE , 2, 2, 426, 445, 1100, 1099, 3, 0
1567, PLATE , 2, 2, 445, 464, 1101, 1100, 3, 0
1568, PLATE , 2, 2, 464, 483, 1102, 1101, 3, 0
1569, PLATE , 2, 2, 483, 502, 1103, 1102, 3, 0
1570, PLATE , 2, 2, 502, 521, 1104, 1103, 3, 0
1571, PLATE , 2, 2, 521, 540, 1105, 1104, 3, 0
1572, PLATE , 2, 2, 540, 559, 1106, 1105, 3, 0
1573, PLATE , 2, 2, 559, 578, 1107, 1106, 3, 0
1574, PLATE , 2, 2, 578, 597, 1108, 1107, 3, 0
1575, PLATE , 2, 2, 597, 616, 1109, 1108, 3, 0
1576, PLATE , 2, 2, 616, 635, 1110, 1109, 3, 0
1577, PLATE , 2, 2, 635, 654, 1111, 1110, 3, 0
1578, PLATE , 2, 2, 654, 673, 1112, 1111, 3, 0
1579, PLATE , 2, 2, 673, 692, 1113, 1112, 3, 0
1580, PLATE , 2, 2, 692, 711, 1114, 1113, 3, 0
1581, PLATE , 2, 2, 711, 730, 1115, 1114, 3, 0
1582, PLATE , 2, 2, 730, 749, 1116, 1115, 3, 0
1583, PLATE , 2, 2, 749, 768, 1117, 1116, 3, 0
1584, PLATE , 2, 2, 768, 787, 1118, 1117, 3, 0
1585, PLATE , 2, 2, 787, 806, 1119, 1118, 3, 0
1586, PLATE , 2, 2, 806, 825, 1120, 1119, 3, 0
1587, PLATE , 2, 2, 825, 844, 1121, 1120, 3, 0
1588, PLATE , 2, 2, 844, 863, 1122, 1121, 3, 0
1589, PLATE , 2, 2, 863, 882, 1123, 1122, 3, 0
1590, PLATE , 2, 2, 882, 901, 1124, 1123, 3, 0
1591, PLATE , 2, 2, 901, 920, 1125, 1124, 3, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

1592, PLATE , 2, 2, 920, 939, 1126, 1125, 3, 0
1593, PLATE , 2, 2, 939, 958, 1127, 1126, 3, 0
1594, PLATE , 2, 2, 958, 977, 1128, 1127, 3, 0
1595, PLATE , 2, 2, 977, 996, 1129, 1128, 3, 0
1596, PLATE , 2, 2, 996, 1015, 1130, 1129, 3, 0
1597, PLATE , 2, 2, 1015, 1034, 1131, 1130, 3, 0
1598, PLATE , 2, 2, 1034, 1053, 1132, 1131, 3, 0
1599, PLATE , 2, 2, 1053, 1072, 1133, 1132, 3, 0
1600, PLATE , 2, 2, 1091, 1092, 1135, 1134, 3, 0
1601, PLATE , 2, 2, 1092, 1093, 1136, 1135, 3, 0
1602, PLATE , 2, 2, 1093, 1094, 1137, 1136, 3, 0
1603, PLATE , 2, 2, 1094, 1095, 1138, 1137, 3, 0
1604, PLATE , 2, 2, 1095, 1096, 1139, 1138, 3, 0
1605, PLATE , 2, 2, 1096, 1097, 1140, 1139, 3, 0
1606, PLATE , 2, 2, 1097, 1098, 1141, 1140, 3, 0
1607, PLATE , 2, 2, 1098, 1099, 1142, 1141, 3, 0
1608, PLATE , 2, 2, 1099, 1100, 1143, 1142, 3, 0
1609, PLATE , 2, 2, 1100, 1101, 1144, 1143, 3, 0
1610, PLATE , 2, 2, 1101, 1102, 1145, 1144, 3, 0
1611, PLATE , 2, 2, 1102, 1103, 1146, 1145, 3, 0
1612, PLATE , 2, 2, 1103, 1104, 1147, 1146, 3, 0
1613, PLATE , 2, 2, 1104, 1105, 1148, 1147, 3, 0
1614, PLATE , 2, 2, 1105, 1106, 1149, 1148, 3, 0
1615, PLATE , 2, 2, 1106, 1107, 1150, 1149, 3, 0
1616, PLATE , 2, 2, 1107, 1108, 1151, 1150, 3, 0
1617, PLATE , 2, 2, 1108, 1109, 1152, 1151, 3, 0
1618, PLATE , 2, 2, 1109, 1110, 1153, 1152, 3, 0
1619, PLATE , 2, 2, 1110, 1111, 1154, 1153, 3, 0
1620, PLATE , 2, 2, 1111, 1112, 1155, 1154, 3, 0
1621, PLATE , 2, 2, 1112, 1113, 1156, 1155, 3, 0
1622, PLATE , 2, 2, 1113, 1114, 1157, 1156, 3, 0
1623, PLATE , 2, 2, 1114, 1115, 1158, 1157, 3, 0
1624, PLATE , 2, 2, 1115, 1116, 1159, 1158, 3, 0
1625, PLATE , 2, 2, 1116, 1117, 1160, 1159, 3, 0
1626, PLATE , 2, 2, 1117, 1118, 1161, 1160, 3, 0
1627, PLATE , 2, 2, 1118, 1119, 1162, 1161, 3, 0
1628, PLATE , 2, 2, 1119, 1120, 1163, 1162, 3, 0
1629, PLATE , 2, 2, 1120, 1121, 1164, 1163, 3, 0
1630, PLATE , 2, 2, 1121, 1122, 1165, 1164, 3, 0
1631, PLATE , 2, 2, 1122, 1123, 1166, 1165, 3, 0
1632, PLATE , 2, 2, 1123, 1124, 1167, 1166, 3, 0
1633, PLATE , 2, 2, 1124, 1125, 1168, 1167, 3, 0
1634, PLATE , 2, 2, 1125, 1126, 1169, 1168, 3, 0
1635, PLATE , 2, 2, 1126, 1127, 1170, 1169, 3, 0
1636, PLATE , 2, 2, 1127, 1128, 1171, 1170, 3, 0
1637, PLATE , 2, 2, 1128, 1129, 1172, 1171, 3, 0
1638, PLATE , 2, 2, 1129, 1130, 1173, 1172, 3, 0
1639, PLATE , 2, 2, 1130, 1131, 1174, 1173, 3, 0
1640, PLATE , 2, 2, 1131, 1132, 1175, 1174, 3, 0
1641, PLATE , 2, 2, 1132, 1133, 1176, 1175, 3, 0
1642, BEAM , 2, 3, 424, 1263, 0, 0
1643, BEAM , 2, 3, 940, 1264, 0, 0
1644, PLATE , 2, 2, 1134, 1135, 1178, 1177, 3, 0
1645, PLATE , 2, 2, 1135, 1136, 1179, 1178, 3, 0
1646, PLATE , 2, 2, 1136, 1137, 1180, 1179, 3, 0
1647, PLATE , 2, 2, 1137, 1138, 1181, 1180, 3, 0
1648, PLATE , 2, 2, 1138, 1139, 1182, 1181, 3, 0
1649, PLATE , 2, 2, 1139, 1140, 1183, 1182, 3, 0
1650, PLATE , 2, 2, 1140, 1141, 1184, 1183, 3, 0
1651, PLATE , 2, 2, 1141, 1142, 1185, 1184, 3, 0
1652, PLATE , 2, 2, 1142, 1143, 1186, 1185, 3, 0
1653, PLATE , 2, 2, 1143, 1144, 1187, 1186, 3, 0



PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

1654, PLATE , 2, 2, 1144, 1145, 1188, 1187, 3, 0
1655, PLATE , 2, 2, 1145, 1146, 1189, 1188, 3, 0
1656, PLATE , 2, 2, 1146, 1147, 1190, 1189, 3, 0
1657, PLATE , 2, 2, 1147, 1148, 1191, 1190, 3, 0
1658, PLATE , 2, 2, 1148, 1149, 1192, 1191, 3, 0
1659, PLATE , 2, 2, 1149, 1150, 1193, 1192, 3, 0
1660, PLATE , 2, 2, 1150, 1151, 1194, 1193, 3, 0
1661, PLATE , 2, 2, 1151, 1152, 1195, 1194, 3, 0
1662, PLATE , 2, 2, 1152, 1153, 1196, 1195, 3, 0
1663, PLATE , 2, 2, 1153, 1154, 1197, 1196, 3, 0
1664, PLATE , 2, 2, 1154, 1155, 1198, 1197, 3, 0
1665, PLATE , 2, 2, 1155, 1156, 1199, 1198, 3, 0
1666, PLATE , 2, 2, 1156, 1157, 1200, 1199, 3, 0
1667, PLATE , 2, 2, 1157, 1158, 1201, 1200, 3, 0
1668, PLATE , 2, 2, 1158, 1159, 1202, 1201, 3, 0
1669, PLATE , 2, 2, 1159, 1160, 1203, 1202, 3, 0
1670, PLATE , 2, 2, 1160, 1161, 1204, 1203, 3, 0
1671, PLATE , 2, 2, 1161, 1162, 1205, 1204, 3, 0
1672, PLATE , 2, 2, 1162, 1163, 1206, 1205, 3, 0
1673, PLATE , 2, 2, 1163, 1164, 1207, 1206, 3, 0
1674, PLATE , 2, 2, 1164, 1165, 1208, 1207, 3, 0
1675, PLATE , 2, 2, 1165, 1166, 1209, 1208, 3, 0
1676, PLATE , 2, 2, 1166, 1167, 1210, 1209, 3, 0
1677, PLATE , 2, 2, 1167, 1168, 1211, 1210, 3, 0
1678, PLATE , 2, 2, 1168, 1169, 1212, 1211, 3, 0
1679, PLATE , 2, 2, 1169, 1170, 1213, 1212, 3, 0
1680, PLATE , 2, 2, 1170, 1171, 1214, 1213, 3, 0
1681, PLATE , 2, 2, 1171, 1172, 1215, 1214, 3, 0
1682, PLATE , 2, 2, 1172, 1173, 1216, 1215, 3, 0
1683, PLATE , 2, 2, 1173, 1174, 1217, 1216, 3, 0
1684, PLATE , 2, 2, 1174, 1175, 1218, 1217, 3, 0
1685, PLATE , 2, 2, 1175, 1176, 1219, 1218, 3, 0
1686, PLATE , 2, 2, 1177, 1178, 1221, 1220, 3, 0
1687, PLATE , 2, 2, 1178, 1179, 1222, 1221, 3, 0
1688, PLATE , 2, 2, 1179, 1180, 1223, 1222, 3, 0
1689, PLATE , 2, 2, 1180, 1181, 1224, 1223, 3, 0
1690, PLATE , 2, 2, 1181, 1182, 1225, 1224, 3, 0
1691, PLATE , 2, 2, 1182, 1183, 1226, 1225, 3, 0
1692, PLATE , 2, 2, 1183, 1184, 1227, 1226, 3, 0
1693, PLATE , 2, 2, 1184, 1185, 1228, 1227, 3, 0
1694, PLATE , 2, 2, 1185, 1186, 1229, 1228, 3, 0
1695, PLATE , 2, 2, 1186, 1187, 1230, 1229, 3, 0
1696, PLATE , 2, 2, 1187, 1188, 1231, 1230, 3, 0
1697, PLATE , 2, 2, 1188, 1189, 1232, 1231, 3, 0
1698, PLATE , 2, 2, 1189, 1190, 1233, 1232, 3, 0
1699, PLATE , 2, 2, 1190, 1191, 1234, 1233, 3, 0
1700, PLATE , 2, 2, 1191, 1192, 1235, 1234, 3, 0
1701, PLATE , 2, 2, 1192, 1193, 1236, 1235, 3, 0
1702, PLATE , 2, 2, 1193, 1194, 1237, 1236, 3, 0
1703, PLATE , 2, 2, 1194, 1195, 1238, 1237, 3, 0
1704, PLATE , 2, 2, 1195, 1196, 1239, 1238, 3, 0
1705, PLATE , 2, 2, 1196, 1197, 1240, 1239, 3, 0
1706, PLATE , 2, 2, 1197, 1198, 1241, 1240, 3, 0
1707, PLATE , 2, 2, 1198, 1199, 1242, 1241, 3, 0
1708, PLATE , 2, 2, 1199, 1200, 1243, 1242, 3, 0
1709, PLATE , 2, 2, 1200, 1201, 1244, 1243, 3, 0
1710, PLATE , 2, 2, 1201, 1202, 1245, 1244, 3, 0
1711, PLATE , 2, 2, 1202, 1203, 1246, 1245, 3, 0
1712, PLATE , 2, 2, 1203, 1204, 1247, 1246, 3, 0
1713, PLATE , 2, 2, 1204, 1205, 1248, 1247, 3, 0
1714, PLATE , 2, 2, 1205, 1206, 1249, 1248, 3, 0
1715, PLATE , 2, 2, 1206, 1207, 1250, 1249, 3, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

1716,	PLATE ,	2,	2,	1207,	1208,	1251,	1250,	3,	0
1717,	PLATE ,	2,	2,	1208,	1209,	1252,	1251,	3,	0
1718,	PLATE ,	2,	2,	1209,	1210,	1253,	1252,	3,	0
1719,	PLATE ,	2,	2,	1210,	1211,	1254,	1253,	3,	0
1720,	PLATE ,	2,	2,	1211,	1212,	1255,	1254,	3,	0
1721,	PLATE ,	2,	2,	1212,	1213,	1256,	1255,	3,	0
1722,	PLATE ,	2,	2,	1213,	1214,	1257,	1256,	3,	0
1723,	PLATE ,	2,	2,	1214,	1215,	1258,	1257,	3,	0
1724,	PLATE ,	2,	2,	1215,	1216,	1259,	1258,	3,	0
1725,	PLATE ,	2,	2,	1216,	1217,	1260,	1259,	3,	0
1726,	PLATE ,	2,	2,	1217,	1218,	1261,	1260,	3,	0
1727,	PLATE ,	2,	2,	1218,	1219,	1262,	1261,	3,	0
1728,	PLATE ,	2,	2,	1220,	1221,	1266,	1265,	3,	0
1729,	PLATE ,	2,	2,	1221,	1222,	1267,	1266,	3,	0
1730,	PLATE ,	2,	2,	1222,	1223,	1268,	1267,	3,	0
1731,	PLATE ,	2,	2,	1223,	1224,	1269,	1268,	3,	0
1732,	PLATE ,	2,	2,	1224,	1225,	1270,	1269,	3,	0
1733,	PLATE ,	2,	2,	1225,	1226,	1271,	1270,	3,	0
1734,	PLATE ,	2,	2,	1226,	1227,	1272,	1271,	3,	0
1735,	PLATE ,	2,	2,	1227,	1228,	1273,	1272,	3,	0
1736,	PLATE ,	2,	2,	1228,	1229,	1274,	1273,	3,	0
1737,	PLATE ,	2,	2,	1229,	1230,	1275,	1274,	3,	0
1738,	PLATE ,	2,	2,	1230,	1231,	1276,	1275,	3,	0
1739,	PLATE ,	2,	2,	1231,	1232,	1277,	1276,	3,	0
1740,	PLATE ,	2,	2,	1232,	1233,	1278,	1277,	3,	0
1741,	PLATE ,	2,	2,	1233,	1234,	1279,	1278,	3,	0
1742,	PLATE ,	2,	2,	1234,	1235,	1280,	1279,	3,	0
1743,	PLATE ,	2,	2,	1235,	1236,	1281,	1280,	3,	0
1744,	PLATE ,	2,	2,	1236,	1237,	1282,	1281,	3,	0
1745,	PLATE ,	2,	2,	1237,	1238,	1283,	1282,	3,	0
1746,	PLATE ,	2,	2,	1238,	1239,	1284,	1283,	3,	0
1747,	PLATE ,	2,	2,	1239,	1240,	1285,	1284,	3,	0
1748,	PLATE ,	2,	2,	1240,	1241,	1286,	1285,	3,	0
1749,	PLATE ,	2,	2,	1241,	1242,	1287,	1286,	3,	0
1750,	PLATE ,	2,	2,	1242,	1243,	1288,	1287,	3,	0
1751,	PLATE ,	2,	2,	1243,	1244,	1289,	1288,	3,	0
1752,	PLATE ,	2,	2,	1244,	1245,	1290,	1289,	3,	0
1753,	PLATE ,	2,	2,	1245,	1246,	1291,	1290,	3,	0
1754,	PLATE ,	2,	2,	1246,	1247,	1292,	1291,	3,	0
1755,	PLATE ,	2,	2,	1247,	1248,	1293,	1292,	3,	0
1756,	PLATE ,	2,	2,	1248,	1249,	1294,	1293,	3,	0
1757,	PLATE ,	2,	2,	1249,	1250,	1295,	1294,	3,	0
1758,	PLATE ,	2,	2,	1250,	1251,	1296,	1295,	3,	0
1759,	PLATE ,	2,	2,	1251,	1252,	1297,	1296,	3,	0
1760,	PLATE ,	2,	2,	1252,	1253,	1298,	1297,	3,	0
1761,	PLATE ,	2,	2,	1253,	1254,	1299,	1298,	3,	0
1762,	PLATE ,	2,	2,	1254,	1255,	1300,	1299,	3,	0
1763,	PLATE ,	2,	2,	1255,	1256,	1301,	1300,	3,	0
1764,	PLATE ,	2,	2,	1256,	1257,	1302,	1301,	3,	0
1765,	PLATE ,	2,	2,	1257,	1258,	1303,	1302,	3,	0
1766,	PLATE ,	2,	2,	1258,	1259,	1304,	1303,	3,	0
1767,	PLATE ,	2,	2,	1259,	1260,	1305,	1304,	3,	0
1768,	PLATE ,	2,	2,	1260,	1261,	1306,	1305,	3,	0
1769,	PLATE ,	2,	2,	1261,	1262,	1307,	1306,	3,	0
1770,	PLATE ,	2,	2,	1265,	1266,	1309,	1308,	3,	0
1771,	PLATE ,	2,	2,	1266,	1267,	1310,	1309,	3,	0
1772,	PLATE ,	2,	2,	1267,	1268,	1311,	1310,	3,	0
1773,	PLATE ,	2,	2,	1268,	1269,	1312,	1311,	3,	0
1774,	PLATE ,	2,	2,	1269,	1270,	1313,	1312,	3,	0
1775,	PLATE ,	2,	2,	1270,	1271,	1314,	1313,	3,	0
1776,	PLATE ,	2,	2,	1271,	1272,	1315,	1314,	3,	0
1777,	PLATE ,	2,	2,	1272,	1273,	1316,	1315,	3,	0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

1778, PLATE , 2, 2, 1273, 1274, 1317, 1316, 3, 0
1779, PLATE , 2, 2, 1274, 1275, 1318, 1317, 3, 0
1780, PLATE , 2, 2, 1275, 1276, 1319, 1318, 3, 0
1781, PLATE , 2, 2, 1276, 1277, 1320, 1319, 3, 0
1782, PLATE , 2, 2, 1277, 1278, 1321, 1320, 3, 0
1783, PLATE , 2, 2, 1278, 1279, 1322, 1321, 3, 0
1784, PLATE , 2, 2, 1279, 1280, 1323, 1322, 3, 0
1785, PLATE , 2, 2, 1280, 1281, 1324, 1323, 3, 0
1786, PLATE , 2, 2, 1281, 1282, 1325, 1324, 3, 0
1787, PLATE , 2, 2, 1282, 1283, 1326, 1325, 3, 0
1788, PLATE , 2, 2, 1283, 1284, 1327, 1326, 3, 0
1789, PLATE , 2, 2, 1284, 1285, 1328, 1327, 3, 0
1790, PLATE , 2, 2, 1285, 1286, 1329, 1328, 3, 0
1791, PLATE , 2, 2, 1286, 1287, 1330, 1329, 3, 0
1792, PLATE , 2, 2, 1287, 1288, 1331, 1330, 3, 0
1793, PLATE , 2, 2, 1288, 1289, 1332, 1331, 3, 0
1794, PLATE , 2, 2, 1289, 1290, 1333, 1332, 3, 0
1795, PLATE , 2, 2, 1290, 1291, 1334, 1333, 3, 0
1796, PLATE , 2, 2, 1291, 1292, 1335, 1334, 3, 0
1797, PLATE , 2, 2, 1292, 1293, 1336, 1335, 3, 0
1798, PLATE , 2, 2, 1293, 1294, 1337, 1336, 3, 0
1799, PLATE , 2, 2, 1294, 1295, 1338, 1337, 3, 0
1800, PLATE , 2, 2, 1295, 1296, 1339, 1338, 3, 0
1801, PLATE , 2, 2, 1296, 1297, 1340, 1339, 3, 0
1802, PLATE , 2, 2, 1297, 1298, 1341, 1340, 3, 0
1803, PLATE , 2, 2, 1298, 1299, 1342, 1341, 3, 0
1804, PLATE , 2, 2, 1299, 1300, 1343, 1342, 3, 0
1805, PLATE , 2, 2, 1300, 1301, 1344, 1343, 3, 0
1806, PLATE , 2, 2, 1301, 1302, 1345, 1344, 3, 0
1807, PLATE , 2, 2, 1302, 1303, 1346, 1345, 3, 0
1808, PLATE , 2, 2, 1303, 1304, 1347, 1346, 3, 0
1809, PLATE , 2, 2, 1304, 1305, 1348, 1347, 3, 0
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1812, PLATE , 2, 2, 1308, 1309, 1352, 1351, 3, 0
1813, PLATE , 2, 2, 1309, 1310, 1353, 1352, 3, 0
1814, PLATE , 2, 2, 1310, 1311, 1354, 1353, 3, 0
1815, PLATE , 2, 2, 1311, 1312, 1355, 1354, 3, 0
1816, PLATE , 2, 2, 1312, 1313, 1356, 1355, 3, 0
1817, PLATE , 2, 2, 1313, 1314, 1357, 1356, 3, 0
1818, PLATE , 2, 2, 1314, 1315, 1358, 1357, 3, 0
1819, PLATE , 2, 2, 1315, 1316, 1359, 1358, 3, 0
1820, PLATE , 2, 2, 1316, 1317, 1360, 1359, 3, 0
1821, PLATE , 2, 2, 1317, 1318, 1361, 1360, 3, 0
1822, PLATE , 2, 2, 1318, 1319, 1362, 1361, 3, 0
1823, PLATE , 2, 2, 1319, 1320, 1363, 1362, 3, 0
1824, PLATE , 2, 2, 1320, 1321, 1364, 1363, 3, 0
1825, PLATE , 2, 2, 1321, 1322, 1365, 1364, 3, 0
1826, PLATE , 2, 2, 1322, 1323, 1366, 1365, 3, 0
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1832, PLATE , 2, 2, 1328, 1329, 1372, 1371, 3, 0
1833, PLATE , 2, 2, 1329, 1330, 1373, 1372, 3, 0
1834, PLATE , 2, 2, 1330, 1331, 1374, 1373, 3, 0
1835, PLATE , 2, 2, 1331, 1332, 1375, 1374, 3, 0
1836, PLATE , 2, 2, 1332, 1333, 1376, 1375, 3, 0
1837, PLATE , 2, 2, 1333, 1334, 1377, 1376, 3, 0
1838, PLATE , 2, 2, 1334, 1335, 1378, 1377, 3, 0
1839, PLATE , 2, 2, 1335, 1336, 1379, 1378, 3, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

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1841, PLATE , 2, 2, 1337, 1338, 1381, 1380, 3, 0
1842, PLATE , 2, 2, 1338, 1339, 1382, 1381, 3, 0
1843, PLATE , 2, 2, 1339, 1340, 1383, 1382, 3, 0
1844, PLATE , 2, 2, 1340, 1341, 1384, 1383, 3, 0
1845, PLATE , 2, 2, 1341, 1342, 1385, 1384, 3, 0
1846, PLATE , 2, 2, 1342, 1343, 1386, 1385, 3, 0
1847, PLATE , 2, 2, 1343, 1344, 1387, 1386, 3, 0
1848, PLATE , 2, 2, 1344, 1345, 1388, 1387, 3, 0
1849, PLATE , 2, 2, 1345, 1346, 1389, 1388, 3, 0
1850, PLATE , 2, 2, 1346, 1347, 1390, 1389, 3, 0
1851, PLATE , 2, 2, 1347, 1348, 1391, 1390, 3, 0
1852, PLATE , 2, 2, 1348, 1349, 1392, 1391, 3, 0
1853, PLATE , 2, 2, 1349, 1350, 1393, 1392, 3, 0
1854, PLATE , 2, 2, 1351, 1352, 1395, 1394, 3, 0
1855, PLATE , 2, 2, 1352, 1353, 1396, 1395, 3, 0
1856, PLATE , 2, 2, 1353, 1354, 1397, 1396, 3, 0
1857, PLATE , 2, 2, 1354, 1355, 1398, 1397, 3, 0
1858, PLATE , 2, 2, 1355, 1356, 1399, 1398, 3, 0
1859, PLATE , 2, 2, 1356, 1357, 1400, 1399, 3, 0
1860, PLATE , 2, 2, 1357, 1358, 1401, 1400, 3, 0
1861, PLATE , 2, 2, 1358, 1359, 1402, 1401, 3, 0
1862, PLATE , 2, 2, 1359, 1360, 1403, 1402, 3, 0
1863, PLATE , 2, 2, 1360, 1361, 1404, 1403, 3, 0
1864, PLATE , 2, 2, 1361, 1362, 1405, 1404, 3, 0
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1873, PLATE , 2, 2, 1370, 1371, 1414, 1413, 3, 0
1874, PLATE , 2, 2, 1371, 1372, 1415, 1414, 3, 0
1875, PLATE , 2, 2, 1372, 1373, 1416, 1415, 3, 0
1876, PLATE , 2, 2, 1373, 1374, 1417, 1416, 3, 0
1877, PLATE , 2, 2, 1374, 1375, 1418, 1417, 3, 0
1878, PLATE , 2, 2, 1375, 1376, 1419, 1418, 3, 0
1879, PLATE , 2, 2, 1376, 1377, 1420, 1419, 3, 0
1880, PLATE , 2, 2, 1377, 1378, 1421, 1420, 3, 0
1881, PLATE , 2, 2, 1378, 1379, 1422, 1421, 3, 0
1882, PLATE , 2, 2, 1379, 1380, 1423, 1422, 3, 0
1883, PLATE , 2, 2, 1380, 1381, 1424, 1423, 3, 0
1884, PLATE , 2, 2, 1381, 1382, 1425, 1424, 3, 0
1885, PLATE , 2, 2, 1382, 1383, 1426, 1425, 3, 0
1886, PLATE , 2, 2, 1383, 1384, 1427, 1426, 3, 0
1887, PLATE , 2, 2, 1384, 1385, 1428, 1427, 3, 0
1888, PLATE , 2, 2, 1385, 1386, 1429, 1428, 3, 0
1889, PLATE , 2, 2, 1386, 1387, 1430, 1429, 3, 0
1890, PLATE , 2, 2, 1387, 1388, 1431, 1430, 3, 0
1891, PLATE , 2, 2, 1388, 1389, 1432, 1431, 3, 0
1892, PLATE , 2, 2, 1389, 1390, 1433, 1432, 3, 0
1893, PLATE , 2, 2, 1390, 1391, 1434, 1433, 3, 0
1894, PLATE , 2, 2, 1391, 1392, 1435, 1434, 3, 0
1895, PLATE , 2, 2, 1392, 1393, 1436, 1435, 3, 0
1896, PLATE , 2, 2, 1394, 1395, 1438, 1437, 3, 0
1897, PLATE , 2, 2, 1395, 1396, 1439, 1438, 3, 0
1898, PLATE , 2, 2, 1396, 1397, 1440, 1439, 3, 0
1899, PLATE , 2, 2, 1397, 1398, 1441, 1440, 3, 0
1900, PLATE , 2, 2, 1398, 1399, 1442, 1441, 3, 0
1901, PLATE , 2, 2, 1399, 1400, 1443, 1442, 3, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

1902, PLATE , 2, 2, 1400, 1401, 1444, 1443, 3, 0
1903, PLATE , 2, 2, 1401, 1402, 1445, 1444, 3, 0
1904, PLATE , 2, 2, 1402, 1403, 1446, 1445, 3, 0
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1956, PLATE , 2, 2, 1455, 1456, 1499, 1498, 3, 0
1957, PLATE , 2, 2, 1456, 1457, 1500, 1499, 3, 0
1958, PLATE , 2, 2, 1457, 1458, 1501, 1500, 3, 0
1959, PLATE , 2, 2, 1458, 1459, 1502, 1501, 3, 0
1960, PLATE , 2, 2, 1459, 1460, 1503, 1502, 3, 0
1961, PLATE , 2, 2, 1460, 1461, 1504, 1503, 3, 0
1962, PLATE , 2, 2, 1461, 1462, 1505, 1504, 3, 0
1963, PLATE , 2, 2, 1462, 1463, 1506, 1505, 3, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

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1965, PLATE , 2, 2, 1464, 1465, 1508, 1507, 3, 0
1966, PLATE , 2, 2, 1465, 1466, 1509, 1508, 3, 0
1967, PLATE , 2, 2, 1466, 1467, 1510, 1509, 3, 0
1968, PLATE , 2, 2, 1467, 1468, 1511, 1510, 3, 0
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1974, PLATE , 2, 2, 1473, 1474, 1517, 1516, 3, 0
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1979, PLATE , 2, 2, 1478, 1479, 1522, 1521, 3, 0
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2018, PLATE , 2, 2, 1518, 1519, 1562, 1561, 3, 0
2019, PLATE , 2, 2, 1519, 1520, 1563, 1562, 3, 0
2020, PLATE , 2, 2, 1520, 1521, 1564, 1563, 3, 0
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2022, PLATE , 2, 2, 1523, 1524, 1567, 1566, 3, 0
2023, PLATE , 2, 2, 1524, 1525, 1568, 1567, 3, 0
2024, PLATE , 2, 2, 1525, 1526, 1569, 1568, 3, 0
2025, PLATE , 2, 2, 1526, 1527, 1570, 1569, 3, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

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2027,	PLATE ,	2,	2,	1528,	1529,	1572,	1571,	3,	0
2028,	PLATE ,	2,	2,	1529,	1530,	1573,	1572,	3,	0
2029,	PLATE ,	2,	2,	1530,	1531,	1574,	1573,	3,	0
2030,	PLATE ,	2,	2,	1531,	1532,	1575,	1574,	3,	0
2031,	PLATE ,	2,	2,	1532,	1533,	1576,	1575,	3,	0
2032,	PLATE ,	2,	2,	1533,	1534,	1577,	1576,	3,	0
2033,	PLATE ,	2,	2,	1534,	1535,	1578,	1577,	3,	0
2034,	PLATE ,	2,	2,	1535,	1536,	1579,	1578,	3,	0
2035,	PLATE ,	2,	2,	1536,	1537,	1580,	1579,	3,	0
2036,	PLATE ,	2,	2,	1537,	1538,	1581,	1580,	3,	0
2037,	PLATE ,	2,	2,	1538,	1539,	1582,	1581,	3,	0
2038,	PLATE ,	2,	2,	1539,	1540,	1583,	1582,	3,	0
2039,	PLATE ,	2,	2,	1540,	1541,	1584,	1583,	3,	0
2040,	PLATE ,	2,	2,	1541,	1542,	1585,	1584,	3,	0
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2043,	PLATE ,	2,	2,	1544,	1545,	1588,	1587,	3,	0
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2049,	PLATE ,	2,	2,	1550,	1551,	1594,	1593,	3,	0
2050,	PLATE ,	2,	2,	1551,	1552,	1595,	1594,	3,	0
2051,	PLATE ,	2,	2,	1552,	1553,	1596,	1595,	3,	0
2052,	PLATE ,	2,	2,	1553,	1554,	1597,	1596,	3,	0
2053,	PLATE ,	2,	2,	1554,	1555,	1598,	1597,	3,	0
2054,	PLATE ,	2,	2,	1555,	1556,	1599,	1598,	3,	0
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2056,	PLATE ,	2,	2,	1557,	1558,	1601,	1600,	3,	0
2057,	PLATE ,	2,	2,	1558,	1559,	1602,	1601,	3,	0
2058,	PLATE ,	2,	2,	1559,	1560,	1603,	1602,	3,	0
2059,	PLATE ,	2,	2,	1560,	1561,	1604,	1603,	3,	0
2060,	PLATE ,	2,	2,	1561,	1562,	1605,	1604,	3,	0
2061,	PLATE ,	2,	2,	1562,	1563,	1606,	1605,	3,	0
2062,	PLATE ,	2,	2,	1563,	1564,	1607,	1606,	3,	0
2063,	PLATE ,	2,	2,	1564,	1565,	1608,	1607,	3,	0
2064,	PLATE ,	2,	2,	1566,	1567,	1610,	1609,	3,	0
2065,	PLATE ,	2,	2,	1567,	1568,	1611,	1610,	3,	0
2066,	PLATE ,	2,	2,	1568,	1569,	1612,	1611,	3,	0
2067,	PLATE ,	2,	2,	1569,	1570,	1613,	1612,	3,	0
2068,	PLATE ,	2,	2,	1570,	1571,	1614,	1613,	3,	0
2069,	PLATE ,	2,	2,	1571,	1572,	1615,	1614,	3,	0
2070,	PLATE ,	2,	2,	1572,	1573,	1616,	1615,	3,	0
2071,	PLATE ,	2,	2,	1573,	1574,	1617,	1616,	3,	0
2072,	PLATE ,	2,	2,	1574,	1575,	1618,	1617,	3,	0
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2075,	PLATE ,	2,	2,	1577,	1578,	1621,	1620,	3,	0
2076,	PLATE ,	2,	2,	1578,	1579,	1622,	1621,	3,	0
2077,	PLATE ,	2,	2,	1579,	1580,	1623,	1622,	3,	0
2078,	PLATE ,	2,	2,	1580,	1581,	1624,	1623,	3,	0
2079,	PLATE ,	2,	2,	1581,	1582,	1625,	1624,	3,	0
2080,	PLATE ,	2,	2,	1582,	1583,	1626,	1625,	3,	0
2081,	PLATE ,	2,	2,	1583,	1584,	1627,	1626,	3,	0
2082,	PLATE ,	2,	2,	1584,	1585,	1628,	1627,	3,	0
2083,	PLATE ,	2,	2,	1585,	1586,	1629,	1628,	3,	0
2084,	PLATE ,	2,	2,	1586,	1587,	1630,	1629,	3,	0
2085,	PLATE ,	2,	2,	1587,	1588,	1631,	1630,	3,	0
2086,	PLATE ,	2,	2,	1588,	1589,	1632,	1631,	3,	0
2087,	PLATE ,	2,	2,	1589,	1590,	1633,	1632,	3,	0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

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2099, PLATE , 2, 2, 1601, 1602, 1645, 1644, 3, 0
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2148, PLATE , 2, 2, 1652, 1653, 1696, 1695, 3, 0
2149, PLATE , 2, 2, 1653, 1654, 1697, 1696, 3, 0



PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla DX per 1.3	

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2180, PLATE , 2, 2, 1684, 1685, 1728, 1727, 3, 0
2181, PLATE , 2, 2, 1685, 1686, 1729, 1728, 3, 0
2182, PLATE , 2, 2, 1686, 1687, 1730, 1729, 3, 0
2183, PLATE , 2, 2, 1687, 1688, 1731, 1730, 3, 0
2184, PLATE , 2, 2, 1688, 1689, 1732, 1731, 3, 0
2185, PLATE , 2, 2, 1689, 1690, 1733, 1732, 3, 0
2186, PLATE , 2, 2, 1690, 1691, 1734, 1733, 3, 0
2187, PLATE , 2, 2, 1691, 1692, 1735, 1734, 3, 0
2188, PLATE , 2, 2, 1692, 1693, 1736, 1735, 3, 0
2189, PLATE , 2, 2, 1693, 1694, 1737, 1736, 3, 0
2190, PLATE , 2, 2, 1695, 1696, 1739, 1738, 3, 0
2191, PLATE , 2, 2, 1696, 1697, 1740, 1739, 3, 0
2192, PLATE , 2, 2, 1697, 1698, 1741, 1740, 3, 0
2193, PLATE , 2, 2, 1698, 1699, 1742, 1741, 3, 0
2194, PLATE , 2, 2, 1699, 1700, 1743, 1742, 3, 0
2195, PLATE , 2, 2, 1700, 1701, 1744, 1743, 3, 0
2196, PLATE , 2, 2, 1701, 1702, 1745, 1744, 3, 0
2197, PLATE , 2, 2, 1702, 1703, 1746, 1745, 3, 0
2198, PLATE , 2, 2, 1703, 1704, 1747, 1746, 3, 0
2199, PLATE , 2, 2, 1704, 1705, 1748, 1747, 3, 0
2200, PLATE , 2, 2, 1705, 1706, 1749, 1748, 3, 0
2201, PLATE , 2, 2, 1706, 1707, 1750, 1749, 3, 0
2202, PLATE , 2, 2, 1707, 1708, 1751, 1750, 3, 0
2203, PLATE , 2, 2, 1708, 1709, 1752, 1751, 3, 0
2204, PLATE , 2, 2, 1709, 1710, 1753, 1752, 3, 0
2205, PLATE , 2, 2, 1710, 1711, 1754, 1753, 3, 0
2206, PLATE , 2, 2, 1711, 1712, 1755, 1754, 3, 0
2207, PLATE , 2, 2, 1712, 1713, 1756, 1755, 3, 0
2208, PLATE , 2, 2, 1713, 1714, 1757, 1756, 3, 0
2209, PLATE , 2, 2, 1714, 1715, 1758, 1757, 3, 0
2210, PLATE , 2, 2, 1715, 1716, 1759, 1758, 3, 0
2211, PLATE , 2, 2, 1716, 1717, 1760, 1759, 3, 0

PROJECT TITLE :

	Company			Client
	Author			File Name
				L1CV02_3+005_spalla DX per 1.3

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2212, PLATE , 2, 2, 1717, 1718, 1761, 1760, 3, 0
2213, PLATE , 2, 2, 1718, 1719, 1762, 1761, 3, 0
2214, PLATE , 2, 2, 1719, 1720, 1764, 1762, 3, 0
2215, PLATE , 2, 2, 1720, 1721, 1765, 1764, 3, 0
2216, PLATE , 2, 2, 1721, 1722, 1766, 1765, 3, 0
2217, PLATE , 2, 2, 1722, 1723, 1767, 1766, 3, 0
2218, PLATE , 2, 2, 1723, 1724, 1768, 1767, 3, 0
2219, PLATE , 2, 2, 1724, 1725, 1769, 1768, 3, 0
2220, PLATE , 2, 2, 1725, 1726, 1770, 1769, 3, 0
2221, PLATE , 2, 2, 1726, 1727, 1771, 1770, 3, 0
2222, PLATE , 2, 2, 1727, 1728, 1772, 1771, 3, 0
2223, PLATE , 2, 2, 1728, 1729, 1774, 1772, 3, 0
2224, PLATE , 2, 2, 1729, 1730, 1775, 1774, 3, 0
2225, PLATE , 2, 2, 1730, 1731, 1776, 1775, 3, 0
2226, PLATE , 2, 2, 1731, 1732, 1777, 1776, 3, 0
2227, PLATE , 2, 2, 1732, 1733, 1778, 1777, 3, 0
2228, PLATE , 2, 2, 1733, 1734, 1779, 1778, 3, 0
2229, PLATE , 2, 2, 1734, 1735, 1780, 1779, 3, 0
2230, PLATE , 2, 2, 1735, 1736, 1781, 1780, 3, 0
2231, PLATE , 2, 2, 1736, 1737, 1782, 1781, 3, 0
    
```

\*GROUP ; Group

; NAME, NODE\_LIST, ELEM\_LIST, PLANE\_TYPE

```

Strt Group 1, 274to399 402to404 406to418 421to423 425to433 437to452 456to908 \
912to927 931to939 941to943 946to958 960to962 965to1090, 293to295 \
297to300 302 303to939by212 305 306 308to311 313to315 318to320 322to325 \
327 328to1528by400 330 331 333to336 338to340 361to363 365to368 370 371 \
373 374to524by50 376to379 381to383 386to388 390to393 395 396 398 399 \
401to404 406to408 411to413 415to418 420 421 423 426to429 431to433 \
454to457 460to463 465 468to470 473to1358by295 479to482 485to488 490 491 \
494 495 498 499 504to507 510to513 516 519to521 547to1262by143 \
548to1263by143 549to1264by143 551to1266by143 552to1267by143 \
553to1268by143 554to1269by143 562to1277by143 563to1278by143 \
564to1279by143 565to1280by143 567to1282by143 568to1283by143 \
569to1284by143 572to1144by143 573to1145by143 574to1146by143 576to579 \
587to590 592to1164by143 593to1165by143 594to1166by143 615to617 619to622 \
624to724by25 625to725by25 627to702by25 628to703by25 630to633 635to637 \
640to642 644to647 655to658 660to662 665to1237by143 666to1238by143 \
667to1239by143 669to672 680to683 685to1257by143 686to1258by143 \
687to1259by143 719to722 730to733 758to760 762to765 767to892by25 \
770to895by25 771to896by25 773to776 778to780 783to785 787to790 \
793to893by25 798to801 803to805 812to815 823to826 862to865 873to876 \
883to885 887to890 898to901 903to905 926to928 930to933 935to1060by25 \
936to1061by25 938to1038by25 941to944 946to948 955to958 964to1064by25 \
966to969 1005to1008 1016to1019 1026to1028 1030to1033 1041to1044 \
1046to1048 1051to1053 1055to1058 1066to1069 1071to1073 1098to1101 1103 \
1104to1204by25 1106to1206by25 1107to1207by25 1109to1112 1148to1151 1153 \
1159to1162 1169to1171 1173to1176 1178 1184to1187 1189to1191 1194to1196 \
1198to1201 1203 1209to1212 1214to1216 1241to1244 1252to1255 \
1307to1457by50 1310to1312 1315 1316 1318to1321 1324to1327 1332 1333 1336 \
1337 1340 1341 1343to1346 1349to1352 1361to1363 1366 1368to1371 \
1374to1377 1398to1400 1402to1405 1408 1410 1411 1413to1416 1418to1420 \
1423to1425 1427to1430 1432 1433 1435 1436 1438to1441 1443to1445 \
1448to1450 1452to1455 1458 1460 1461 1463to1466 1468to1470 1491to1493 \
1495to1498 1500 1501 1503 1504 1506to1509 1511to1513 1516to1518 \
1520to1523 1525 1526 1529 1531to1534 1536to1538, 0
Da escludere dalla verifica, , 466 467 471 472 492 493 496 497 517 518 522 \
523 556 557 559 560 581 582 584 585 1246 1247 1249 1250 1271 1272 1274 \
1275 1308 1309 1313 1314 1334 1335 1338 1339 1359 1360 1364 1365, 0
    
```

\*MATERIAL ; Material

; iMAT, TYPE, MNAME, SPHEAT, HEATCO, PLAST, TUNIT, bMASS, DAMPRATIO, [DATA1]

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

```

; STEEL, CONC, ALUMINUM, USER
; iMAT, TYPE, MNAME, SPHEAT, HEATCO, PLAST, TUNIT, bMASS, DAMPRATIO, [DATA2], [DATA2]
; SRC
; [DATA1] : 1, STANDARD, CODE/PRODUCT, DB, USEELAST, ELAST
; [DATA1] : 2, ELAST, POISN, THERMAL, DEN, MASS
; [DATA1] : 3, Ex, Ey, Ez, Tx, Ty, Tz, Sxy, Sxz, Syz, Pxy, Pxz, Pyz, DEN, MASS
; Orthotropic
; [DATA2] : 1, STANDARD, CODE/PRODUCT, DB, USEELAST, ELAST or 2, ELAST, POISN, THERMAL
, DEN, MASS
    1, CONC , DUMMY          , 0, 0, , C, YES, 0.05, 2, 3.3483e+001, 0.2, 1.0000e
-005, 0, 0
    2, CONC , C32/40          , 0, 0, , C, NO, 0.05, 1, NTC08(RC) , , C3
2/40 , NO, 340024
    3, STEEL, S355           , 0, 0, , C, NO, 0.02, 1, EN05(S) , , S3
55 , NO, 2.1414e+006
    
```

```

*MATL-COLOR
; iMAT, W_R, W_G, W_B, HF_R, HF_G, HF_B, HE_R, HE_G, HE_B, bBLEND, FACT
    1, 128, 0, 128, 255, 0, 0, 0, 255, 0, NO, 0.5
    2, 128, 0, 128, 255, 0, 0, 0, 255, 0, NO, 0.5
    3, 128, 0, 128, 255, 0, 0, 0, 255, 0, NO, 0.5
    
```

```

*SECTION ; Section
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, [DATA1], [DATA2] ;
1st line - DB/USER
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, BLT, D1, ..., D8, iCEL ;
1st line - VALUE
; AREA, ASy, ASz, Ixx, Iyy, Izz ;
2nd line
; CyP, CyM, CzP, CzM, QyB, QzB, PERI_OUT, PERI_IN, Cy, Cz ;
3rd line
; Y1, Y2, Y3, Y4, Z1, Z2, Z3, Z4, Zyy, Zzz ;
4th line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, ELAST, DEN, POIS, POIC, SF, THERMAL ;
1st line - SRC
; D1, D2, [SRC] ;
2nd line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, 1, DB, NAME1, NAME2, D1, D2 ;
1st line - COMBINED
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, 2, D11, D12, D13, D14, D15, D21, D22,
D23, D24
; iSEC, TYPE, SNAME, [OFFSET2], bSD, bWE, SHAPE, iyVAR, izVAR, STYPE ;
1st line - TAPERED
; DB, NAME1, NAME2 ;
2nd line(STYPE=DB)
; [DIM1], [DIM2] ;
2nd line(STYPE=USER)
; D11, D12, D13, D14, D15, D16, D17, D18 ;
2nd line(STYPE=VALUE)
; AREA1, ASy1, ASz1, Ixx1, Iyy1, Izz1 ;
3rd line(STYPE=VALUE)
; CyP1, CyM1, CzP1, CzM1, QyB1, QzB1, PERI_OUT1, PERI_IN1, Cy1, Cz1 ;
4th line(STYPE=VALUE)
; Y11, Y12, Y13, Y14, Z11, Z12, Z13, Z14, Zyy1, Zyy2 ;
5th line(STYPE=VALUE)
; D21, D22, D23, D24, D25, D26, D27, D28 ;
6th line(STYPE=VALUE)
; AREA2, ASy2, ASz2, Ixx2, Iyy2, Izz2 ;
7th line(STYPE=VALUE)
; CyP2, CyM2, CzP2, CzM2, QyB2, QzB2, PERI_OUT2, PERI_IN2, Cy2, Cz2 ;
8th line(STYPE=VALUE)
    
```

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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;      Y21, Y22, Y23, Y24, Z21, Z22, Z23, Z24, Zyy2, Zzz2
9th line(STYPE=VALUE)
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE
1st line - COMPOSITE-B
;      Hw, tw, B1, Bf1, tf1, B2, Bf2, tf2
2nd line
;      [SHAPE-NUM], [STIFF-SHAPE], [STIFF-POS] (1~4)
3rd line
;      SW, GN, CTC, Bc, Tc, Hh, EsEc, DsDc, Ps, Pc, TsTc, bMulti, Elong, Esh
4th line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE
1st line - COMPOSITE-I
;      Hw, tw, B1, tf1, B2, tf2
2nd line
;      [SHAPE-NUM], [STIFF-SHAPE], [STIFF-POS] (1~2)
3rd line
;      SW, GN, CTC, Bc, Tc, Hh, EsEc, DsDc, Ps, Pc, TsTc, bMulti, Elong, Esh
4th line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE
1st line - COMPOSITE-TUB
;      Hw, tw, B1, Bf1, tf1, B2, Bf2, tf2, Bf3, tfp
2nd line
;      [SHAPE-NUM], [STIFF-SHAPE], [STIFF-POS] (1~3)
3rd line
;      SW, GN, CTC, Bc, Tc, Hh, EsEc, DsDc, Ps, Pc, TsTc, bMulti, Elong, Esh
4th line
; [DATA1] : 1, DB, NAME or 2, D1, D2, D3, D4, D5, D6, D7, D8, D9, D10
; [DATA2] : CCSHAPE or iCEL or iN1, iN2
; [SRC]   : 1, DB, NAME1, NAME2 or 2, D1, D2, D3, D4, D5, D6, D7, D8, D9, D10, iN1, iN2

; [DIM1], [DIM2] : D1, D2, D3, D4, D5, D6, D7, D8
; [OFFSET] : OFFSET, iCENT, iREF, iHORZ, HUSER, iVERT, VUSER
; [OFFSET2]: OFFSET, iCENT, iREF, iHORZ, HUSERI, HUSERJ, iVERT, VUSERI, VUSERJ
; [SHAPE-NUM]: SHAPE-NUM, POS, STIFF-NUM1, STIFF-NUM2, STIFF-NUM3, STIFF-NUM4
; [STIFF-SHAPE]: SHAPE-NUM, for(SHAPE-NUM) { NAME, SIZE1~8 }
; [STIFF-POS]: STIFF-NUM, for(STIFF-NUM) { SPACING, iSHAPE, bCALC }
1, DBUSER      , DUMMY      , CC, 0, 0, 0, 0, 0, 0, NO, NO, SB , 2, 10, 10, 0
, 0, 0, 0, 0, 0, 0
3, DBUSER      , APPOGGIO     , CC, 0, 0, 0, 0, 0, 0, YES, NO, SB , 2, 100, 100
, 0, 0, 0, 0, 0, 0, 0, 0
4, DBUSER      , CHS-CF 88.9X8.8 , CC, 0, 0, 0, 0, 0, 0, YES, NO, P  , 2, 8.89, 1.
25, 0, 0, 0, 0, 0, 0, 0, 0

*SECT-COLOR
; iSEC, W_R, W_G, W_B, HF_R, HF_G, HF_B, HE_R, HE_G, HE_B, bBLEND, FACT
1, 128, 0, 128, 255, 0, 0, 0, 255, 0, NO, 0.5
3, 128, 0, 128, 255, 0, 0, 0, 255, 0, NO, 0.5
4, 128, 0, 128, 255, 0, 0, 0, 255, 0, NO, 0.5

*SECT-SCALE ; Section Stiffness Scale Factor
; iSEC, AREA_SF, ASY_SF, ASZ_SF, IXX_SF, IYY_SF, IZZ_SF, WGT_SF, GROUP, iPart ; line 1
4, 1, 1, 1, 1, 1, 1, 0, , 1

*DGN-SECT
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, [DATA1], [DATA2]
1st line - DB/USER
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, BLT, D1, ..., D8, iCEL
1st line - VALUE
;      AREA, ASy, ASz, Ixx, Iyy, Izz
2nd line
;      CyP, CyM, CzP, CzM, QyB, QzB, PERI_OUT, PERI_IN, Cy, Cz
3rd line

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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;      Y1, Y2, Y3, Y4, Z1, Z2, Z3, Z4, Zyy, Zzz      ;
4th line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, ELAST, DEN, POIS, POIC, SF, THERMAL ;
1st line - SRC
;      D1, D2, [SRC]      ;
2nd line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, 1, DB, NAME1, NAME2, D1, D2      ;
1st line - COMBINED
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, 2, D11, D12, D13, D14, D15, D21, D22,
D23, D24
; iSEC, TYPE, SNAME, [OFFSET2], bSD, bWE, SHAPE, iyVAR, izVAR, STYPE      ;
1st line - TAPERED
;      DB, NAME1, NAME2      ;
2nd line(STYPE=DB)
;      [DIM1], [DIM2]      ;
2nd line(STYPE=USER)
;      D11, D12, D13, D14, D15, D16, D17, D18      ;
2nd line(STYPE=VALUE)
;      AREA1, ASy1, ASz1, Ixx1, Iyy1, Izz1      ;
3rd line(STYPE=VALUE)
;      CyP1, CyM1, CzP1, CzM1, QyB1, QzB1, PERI_OUT1, PERI_IN1, Cy1, Cz1      ;
4th line(STYPE=VALUE)
;      Y11, Y12, Y13, Y14, Z11, Z12, Z13, Z14, Zyy1, Zyy2      ;
5th line(STYPE=VALUE)
;      D21, D22, D23, D24, D25, D26, D27, D28      ;
6th line(STYPE=VALUE)
;      AREA2, ASy2, ASz2, Ixx2, Iyy2, Izz2      ;
7th line(STYPE=VALUE)
;      CyP2, CyM2, CzP2, CzM2, QyB2, QzB2, PERI_OUT2, PERI_IN2, Cy2, Cz2      ;
8th line(STYPE=VALUE)
;      Y21, Y22, Y23, Y24, Z21, Z22, Z23, Z24, Zyy2, Zzz2      ;
9th line(STYPE=VALUE)
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE      ;
1st line - COMPOSITE-B
;      Hw, tw, B1, Bf1, tf1, B2, Bf2, tf2      ;
2nd line
; [SHAPE-NUM], [STIFF-SHAPE], [STIFF-POS] (1~4)      ;
3rd line
;      SW, GN, CTC, Bc, Tc, Hh, EsEc, DsDc, Ps, Pc, TsTc, bMulti, Elong, Esh      ;
4th line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE      ;
1st line - COMPOSITE-I
;      Hw, tw, B1, tf1, B2, tf2      ;
2nd line
; [SHAPE-NUM], [STIFF-SHAPE], [STIFF-POS] (1~2)      ;
3rd line
;      SW, GN, CTC, Bc, Tc, Hh, EsEc, DsDc, Ps, Pc, TsTc, bMulti, Elong, Esh      ;
4th line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE      ;
1st line - COMPOSITE-TUB
;      Hw, tw, B1, Bf1, tf1, B2, Bf2, tf2, Bf3, tfp      ;
2nd line
; [SHAPE-NUM], [STIFF-SHAPE], [STIFF-POS] (1~3)      ;
3rd line
;      SW, GN, CTC, Bc, Tc, Hh, EsEc, DsDc, Ps, Pc, TsTc, bMulti, Elong, Esh      ;
4th line
; [DATA1] : 1, DB, NAME or 2, D1, D2, D3, D4, D5, D6, D7, D8, D9, D10
; [DATA2] : CCSHAPE or iCEL or iN1, iN2
; [SRC] : 1, DB, NAME1, NAME2 or 2, D1, D2, D3, D4, D5, D6, D7, D8, D9, D10, iN1, iN2

; [DIM1], [DIM2] : D1, D2, D3, D4, D5, D6, D7, D8
; [OFFSET] : OFFSET, iCENT, iREF, iHORZ, HUSER, iVERT, VUSER

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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; [OFFSET2]: OFFSET, iCENT, iREF, iHORZ, HUSERI, HUSERJ, iVERT, VUSERI, VUSERJ
; [SHAPE-NUM]: SHAPE-NUM, POS, STIFF-NUM1, STIFF-NUM2, STIFF-NUM3, STIFF-NUM4
; [STIFF-SHAPE]: SHAPE-NUM, for(SHAPE-NUM) { NAME, SIZE1~8 }
; [STIFF-POS]: STIFF-NUM, for(STIFF-NUM) { SPACING, iSHAPE, bCALC }
1, DBUSER, DUMMY, CC, 0, 0, 0, 0, 0, 0, NO, NO, SB, 2, 10, 10, 0
, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
3, DBUSER, APPOGGIO, CC, 0, 0, 0, 0, 0, 0, YES, NO, SB, 2, 100, 100
, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
4, DBUSER, CHS-CF 88.9X8.8, CC, 0, 0, 0, 0, 0, 0, YES, NO, P, 2, 8.89, 1.
25, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0

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*THICKNESS ; Thickness
; iTHK, TYPE, bSAME, THIK-IN, THIK-OUT, bOFFSET, OFFTYPE, VALUE ; TYPE=VALUE
; iTHK, TYPE, SUBTYPE, RPOS, WEIGHT ; TYPE=STIFFENED, SUBT
YPE=VALUE
; SHAPE, THIK-IN, THIK-OUT, HU, HL ; for yz section
; SHAPE, THIK-IN, THIK-OUT, HU, HL ; for xz section
; iTHK, TYPE, SUBTYPE, RPOS, PLATETHIK ; TYPE=STIFFENED, SUBT
YPE=USER
; bRIB {, SHAPE, DIST, SIZE1, SIZE2, ..., SIZE6} ; for yz section
; bRIB {, SHAPE, DIST, SIZE2, SIZE2, ..., SIZE6} ; for xz section
; iTHK, TYPE, SUBTYPE, RPOS, PLATETHIK, DBNAME ; TYPE=STIFFENED, SUBT
YPE=DB
; bRIB {, SHAPE, DIST, SNAME} ; for yz section
; bRIB {, SHAPE, DIST, SNAME} ; for xz section
1, VALUE, YES, 120, 0, NO, 0, 0
2, VALUE, YES, 50, 0, NO, 0, 0
5, VALUE, YES, 80, 0, NO, 0, 0

```

```

*THIK-COLOR
; iTHK, W_R, W_G, W_B, HF_R, HF_G, HF_B, HE_R, HE_G, HE_B, bBLEND, FACT
1, 0, 84, 102, 0, 157, 192, 0, 84, 102, NO, 0.5
2, 0, 40, 125, 160, 192, 255, 0, 40, 125, NO, 0.5
5, 128, 0, 128, 255, 0, 0, 0, 255, 0, NO, 0.5

```

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*DOMAIN-ELEMENT ; Domain Element
; iKEY, iTYPE, iDOMAIN, MADONAME
293, 1, 4, Platea
294, 1, 4, Platea
295, 1, 4, Platea
297, 1, 4, Platea
298, 1, 4, Platea
299, 1, 4, Platea
300, 1, 4, Platea
302, 1, 4, Platea
303, 1, 4, Platea
305, 1, 4, Platea
306, 1, 4, Platea
308, 1, 4, Platea
309, 1, 4, Platea
310, 1, 4, Platea
311, 1, 4, Platea
313, 1, 4, Platea
314, 1, 4, Platea
315, 1, 4, Platea
318, 1, 4, Platea
319, 1, 4, Platea
320, 1, 4, Platea
322, 1, 4, Platea
323, 1, 4, Platea
324, 1, 4, Platea
325, 1, 4, Platea

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

327, 1, 4, Platea  
 328, 1, 4, Platea  
 330, 1, 4, Platea  
 331, 1, 4, Platea  
 333, 1, 4, Platea  
 334, 1, 4, Platea  
 335, 1, 4, Platea  
 336, 1, 4, Platea  
 338, 1, 4, Platea  
 339, 1, 4, Platea  
 340, 1, 4, Platea  
 361, 1, 4, Platea  
 362, 1, 4, Platea  
 363, 1, 4, Platea  
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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

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PROJECT TITLE :

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	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

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	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

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	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
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PROJECT TITLE :

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 2161, 1, 2, Muro  
 2162, 1, 2, Muro  
 2163, 1, 2, Muro  
 2164, 1, 2, Muro  
 2165, 1, 2, Muro  
 2166, 1, 2, Muro  
 2167, 1, 2, Muro  
 2168, 1, 2, Muro  
 2169, 1, 2, Muro  
 2170, 1, 2, Muro  
 2171, 1, 2, Muro  
 2172, 1, 2, Muro  
 2173, 1, 2, Muro  
 2174, 1, 2, Muro  
 2175, 1, 2, Muro  
 2176, 1, 2, Muro  
 2177, 1, 2, Muro  
 2178, 1, 2, Muro  
 2179, 1, 2, Muro  
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 2181, 1, 2, Muro  
 2182, 1, 2, Muro  
 2183, 1, 2, Muro  
 2184, 1, 2, Muro  
 2185, 1, 2, Muro  
 2186, 1, 2, Muro  
 2187, 1, 2, Muro  
 2188, 1, 2, Muro  
 2189, 1, 2, Muro  
 2190, 1, 2, Muro  
 2191, 1, 2, Muro  
 2192, 1, 2, Muro

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

2193, 1, 2, Muro  
 2194, 1, 2, Muro  
 2195, 1, 2, Muro  
 2196, 1, 2, Muro  
 2197, 1, 2, Muro  
 2198, 1, 2, Muro  
 2199, 1, 2, Muro  
 2200, 1, 2, Muro  
 2201, 1, 2, Muro  
 2202, 1, 2, Muro  
 2203, 1, 2, Muro  
 2204, 1, 2, Muro  
 2205, 1, 2, Muro  
 2206, 1, 2, Muro  
 2207, 1, 2, Muro  
 2208, 1, 2, Muro  
 2209, 1, 2, Muro  
 2210, 1, 2, Muro  
 2211, 1, 2, Muro  
 2212, 1, 2, Muro  
 2213, 1, 2, Muro  
 2214, 1, 2, Muro  
 2215, 1, 2, Muro  
 2216, 1, 2, Muro  
 2217, 1, 2, Muro  
 2218, 1, 2, Muro  
 2219, 1, 2, Muro  
 2220, 1, 2, Muro  
 2221, 1, 2, Muro  
 2222, 1, 2, Muro  
 2223, 1, 2, Muro  
 2224, 1, 2, Muro  
 2225, 1, 2, Muro  
 2226, 1, 2, Muro  
 2227, 1, 2, Muro  
 2228, 1, 2, Muro  
 2229, 1, 2, Muro  
 2230, 1, 2, Muro  
 2231, 1, 2, Muro

\*MAIN-DOMAIN ; Main Domain  
 ; NAME, TYPE, iMAT, iPRO, iSUB  
 Platea, 4, 0, 0, 2  
 Muro, 4, 0, 0, 2

\*SUB-DOMAIN ; Sub Domain  
 ; iKEY, NAME, iTYPE, dANGLEX, dANGLEY, iMADO, bUSEMT, dTHICK, MADONAME, bBASIC, TRBNAM  
 E-X, TRBSPACE-X, BRBNAME-X, BRBSPACE-X, TRBNAME-Y, TRBSPACE-Y, BRBNAME-Y, BRBSPACE-Y,  
 AXIS-ANGLE[6], BRBARMATL, RBARMATL, RBARAXISTYPE, UCS  
 1, Muro slab 1, 1, 0, 90, 2, YES, 0, Muro, YES ,P16, 20, P16, 20, P16, 20, P20, 10,  
 0, 0, 0, 0, 0, 0, NO, 0, 2, , 0  
 2, Muro slab 2, 1, 0, 90, 2, YES, 0, Muro, YES ,P16, 20, P16, 20, P16, 20, P20, 10,  
 0, 0, 0, 0, 0, 0, NO, 0, 2, , 0  
 70, Platea 1, 2, 0, 90, 1, YES, 0, Platea, YES ,P20, 20, P20, 20, P20, 20, P20, 20,  
 0, 0, 0, 0, 0, 0, NO, 0, 2, , 0  
 3, Platea 2, 1, 0, 90, 1, YES, 0, Platea, YES ,P20, 20, P20, 20, P20, 20, P20, 20,  
 0, 0, 0, 0, 0, 0, NO, 0, 2, , 0  
 4, Platea 3, 2, 0, 90, 1, YES, 0, Platea, YES ,P20, 20, P20, 20, P20, 20, P20, 20,  
 0, 0, 0, 0, 0, 0, NO, 0, 2, , 0

\*STLDCASE ; Static Load Cases  
 ; LCNAME, LCTYPE, DESC

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

FASE 3, D ,  
 VENTO PONTE SCARICO, L ,  
 VENTO PONTE CARICO, L ,  
 TERMICA UNIFORME +, L ,  
 TERMICA UNIFORME -, L ,  
 TERMICA GRADIENTE +, L ,  
 TERMICA GRADIENTE -, L ,  
 FRENATURA, L ,  
 EX(RS), E ,  
 EY(RS), E ,  
 EZ(RS), EVT,  
 DX(RS), E ,  
 CX(RS), E ,  
 LM01(all), L ,  
 LM02(all), L ,  
 LM03(all), L ,  
 PESO PROPRIO SPALLA, D ,  
 PERMANENTE PORTATO SPALLA, D ,  
 SPINTA STATICA TERRENO, D ,  
 SPINTA DEL SOVRACCARICO, L ,  
 CARICO SUL PARAGHIAIA, L ,  
 SPINTA SISMICA DI WOOD, E ,  
 FORZE SISMICHE INERZIALI X, E ,  
 FORZE SISMICHE INERZIALI Y, E ,

\*STORY ; Story  
 ; NAME=NAME, LEVEL, bFLDIAP, WINDWX, WINDWY, WINDCX, WINDCY, ECCX, ECCY, IECCX, IECCY  
 , TAFX, TAFY, WTAFX, WTAFY, AreaPosNum ; line 1  
 ; AreaPosX1, AreaPosY1, AreaPosZ1, ...  
 ; from line 2  
 NAME=1F, -610, NO , 300, 840, 0, 2300, 0, 0, 0, 0, 1, 1, 0, 0, 0  
 NAME=2F, 590, NO , 440, 920, 0, 2300, 0, 0, 0, 0, 1, 1, 0, 0, 0

\*STORY-CHANGED-INFO ; Story Changed Information  
 ; iCHANGEDINFO  
 0

\*STORY-ECCEN ; Story Eccentricity  
 ; bIncludeEccSeis, bIncludeEccWind, EccSeis, EccWind  
 NO, NO, 5, 15

\*DGN-STEEL ; Steel Design Code  
 ; CODE=CODE, bBRACED, bDEFLECT, iWTL ; line 1  
 ; [AISC-LRFD93] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2  
 ; [AISC-LRFD2K] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2  
 ; [AIK-LSD97] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2  
 ; [TWN-LSD90] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2  
 ; [TWN-LSD96] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V, bSPECIAL, FRAMETYPE, bSCWB ;  
 line 2  
 ; [KSSC-LSD09] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V, bSPECIAL, FRAMETYPE, bSCWB ;  
 line 2  
 ; [KSSC-LSD16] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V, bSPECIAL, FRAMETYPE, bSCWB ;  
 line 2  
 ; [AISC(13th)-LRFD05] : PHI-T1, PHI-T2, PHI-C, PHT-B, PHI-V, bSPECIAL, FRAMETYPE, bSCWB ;  
 B ; line 2  
 ; [AISC(14th)-LRFD10] : PHI-T1, PHI-T2, PHI-C, PHT-B, PHI-V, bSPECIAL, FRAMETYPE, bSCWB ;  
 B ; line 2  
 ; [AISC(13th)-ASD05] : OMEGA-T1, OMEGA-T2, OMEGA-C, OMEGA-B, OMEGA-V, bSPECIAL, FRAME  
 TYPE , bSCWB; line 2  
 ; [AISC(13th)-ASD10] : OMEGA-T1, OMEGA-T2, OMEGA-C, OMEGA-B, OMEGA-V, bSPECIAL, FRAME  
 TYPE , bSCWB; line 2

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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; [EUROCODE3]      : GAMMA-M0, GAMMA-M1, GAMMA-M2, iSCODE, iUseMaxForce ; line 2
; [EUROCODE3:05]   : GAMMA-M0, GAMMA-M1, GAMMA-M2, iSCODE, iUseMaxForce ; line 2
; [EUROCODE3-2:05] : GAMMA-M0, GAMMA-M1, GAMMA-M2, iSCODE, iUseMaxForce ; line 2
; [BS5950-90]      : GAMMA-M1, GAMMA-M2 ; line 2
; [BS5950-2K]      : GAMMA-M ; line 2
; [CSA-S16-01]     : PHI ; line 2
; [CSA-S6-14]      : PHI ; line 2
; [AISC-ASD89]     : ;
; [KSSC-ASD03]     : ;
; [AISI-CFSD86]    : ;
; [AISI-CFSD08]    : ;
; [AIK-ASD83]      : ;
; [KSCE-ASD96]     : ;
; [AIJ-ASD02]      : ;
; [AISC-CFSD86]    : ;
; [AIK-CFSD98]     : ;
; [GBJ17-88]       : bSPECIAL, iCLASS, NetGrossAreaRatio ; line 2
; [GB50017-03]     : bSPECIAL, iCLASS, NetGrossAreaRatio ; line 2
; [GB50017-17]     : bSPECIAL, iCLASS, SafeLevel, EqGrade, BendingEnvelope, NetGrossAreaRa
tio ; line 2
; [GB50017-15]     : iCLASS, AreaRatio, iSeis, bSPECIAL, bWeldBeam, bStiffRib, StiffRib
Space; line 2
; [IS:800-1984]    : ;
; [IS:800-2007]    : GAMMA-M0, GAMMA-M1 ;
; [AASHTO-LRFD02] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2
; [AASHTO-LFD96]   : ;
; [AASHTO-ASD96]   : ;
; [JTJ025-86]      : ;
; [TWN-BRG-LSD90] : ;
; [TWN-ASD90]      : ;
; [TWN-ASD96]      : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V, bSPECIAL, FRAMETYPE, bSCWB ;
line 2
; [TWN-BRG-ASD90] : ;
; [KSCE-ASD05]     : iDGN_LCOM, bENVE_FORCE1, ... bENVE_FORCE12; line2
;                  : bPRINT_CHK1, ... bPRINT_CHK5 ; line3
CODE=Eurocode3:05, NO, YES, 0
1.05, 1.05, 1.25, 0, 0, 0

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*DGN-CONC ; Concrete Design Code
; CODE=CODE, RHOC, RHOR, RHOW, MRF, SHR-RATIO { , METHOD, A1, A2, A2_COLM, bSCWB }
; line 1
; [ACI318-89]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V
; line 2
; [ACI318-95]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V
; line 2
; [ACI318-99]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V
; line 2
; [ACI318-02]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF, TSLCB
; line 2
; [ACI318-05]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF, TSLCB
; line 2
; [ACI318-08]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF, TSLCB, SPW
ALL, BNR-MTHD, CD, IE, FRMTYPE, 2NDGRUP, RHOS, bTOR, TRFT; line 2
; [ACI318-11]      : bCHEKCBEAM, bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF
, TSLCB, SPWALL, BNR-MTHD, CD, IE, FRMTYPE, 2NDGRUP, RHOS, bTOR, TRFT; line 2
; [ACI318-14]      : bCHEKCBEAM, bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF
, TSLCB, SPWALL, BNR-MTHD, CD, IE, FRMTYPE, 2NDGRUP, RHOS, bTOR, TRFT, bBC-JOINT; lin
e 2
; [ACI318M-14]     : bCHEKCBEAM, bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF
, TSLCB, SPWALL, BNR-MTHD, CD, IE, FRMTYPE, 2NDGRUP, RHOS, bTOR, TRFT, bBC-JOINT; lin
e 2
; [NSR-10]         : bCHEKCBEAM, bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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, TSLCB, SPWALL, BNDR-MTHD, CD, IE, FRMTYPE, 2NDGRUP, RHOS, bBC-JOINT; line 2
; [AIK-USD94] : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V
; line 2
; [TWN-USD92] : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, bTOR, TRFT, SCWB
; line 2
; [TWN-USD100] : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, bTOR, TRFT, SCWB
; line 2
; [KCI-USD99] : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF, TSLCB
; line 2
; [KCI-USD03] : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF, TSLCB
; line 2
; [KCI-USD07] : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF, TSLCB, SPW
ALL, BNDR-MTHD, CD, IE, FRMTYPE, 2NDGRUP, bTOR, TRFT; line 2
; [KCI-USD12] : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF, TSLCB, SPW
ALL, BNDR-MTHD, CD, IE, EXPOSURE, FRMTYPE, 2NDGRUP, bTOR, TRFT; line 2
; [BS8110-97] : GAMMA-MC, GAMMA-MS, GAMMA-MV
; line 2
; [EUROCODE2] : GAMMA-CF, GAMMA-CA, GAMMA-SF, GAMMA-SA, iSCODE
; line 2
; [EUROCODE2:04] : GAMMA-CF, GAMMA-CA, GAMMA-SF, GAMMA-SA, ALPHACC, iSCODE,
; line 2
; bRULE, WEAK-FACT, iDUC, GAMMA-RD-B, GAMMA-RD-C, S-GRUP
; line 2
; FRAMETYPE, AUA1, SPLCK, SOILFACTOR, TB, TC, TD, AGR, I, DAMPINGRAT
, BCJOINT, NTC2008, UF, GAMMA-RD-W, GAMMA-RD-J ; line 2
; STRUT-ANG, bBEHAVIOR-FACT, BEHAVIOR-FACT-VALUE, iNTC, bVCWALL, bVC
COLM, dPHIEF, bAUTOA, bAUTOC, A, B, C, bTOR ; line 2
; bSHELL, dSHELLHORIZ, DSHELLVERT ; line 2
; [EUROCODE2-2:05]: GAMMA-CF, GAMMA-CA, GAMMA-SF, GAMMA-SA, GAMMA_CL, GAMMA_SL, ALPHAC
C, iSCODE, STRUT-ANG,; line 2
; bSHELL, dSHELLHORIZ, DSHELLVERT ; line 2
; [IS456:2000] : bSPECIAL, GAMMA-C, GAMMA-S, FOS, SubRex
; line 2
; [GB50010-02] : bSPECIAL, GAMMA-C, GAMMA-S, KIND, iSlabType
; line 2
; [GB50010-10] : bSPECIAL, GAMMA-C, GAMMA-S, KIND, iSlabType, bTOR, TRFT
; line 2
; [CSA-A23.3-94] : bSPECIAL, PHI-C, PHI-S, PHI-M
; line 2
; [AIK-WSD2K] : bSPECIAL
; line 2
; [AIJ-WSD99] : bSPECIAL, KIND
; line 2
; [AASHTO-LRFD12] : bSPECIAL, PHI-B, PHI-T, PHI-C1, PHI-C2, PHI-V, KIND
; line 2
; [AASHTO-LRFD02] : bSPECIAL, PHI-B, PHI-T, PHI-C1, PHI-C2, PHI-V, KIND
; line 2
; [AASHTO-LFD96] : bSPECIAL, PHI-B, PHI-T, PHI-C1, PHI-C2, PHI-V
; line 2
; [KSCE-USD05] : bSPECIAL, PHI-B, PHI-T, PHI-C1, PHI-C2, PHI-V
; line 2
; [KSCE-USD96] : bSPECIAL, PHI-B, PHI-T, PHI-C1, PHI-C2, PHI-V
; line 2
; [KSCE-RAIL-USE04] : bSPECIAL, PHI-B, PHI-T, PHI-C1, PHI-C2, PHI-V
; line 2
; [TWN-BRG-LSD90] : bSPECIAL, PHI-B, PHI-T, PHI-C1, PHI-C2, PHI-V
; line 2
; [JTJ023-85] : GAMMA-C, GAMMA-S, KIND
; line 2
; [CSA-S6-00] : bSPECIAL, PHI-C, PHI-S, KIND
; line 2
; [CSA-S6-14] : bSPECIAL, PHI-C, PHI-S, KIND

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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; line 2
; [IRC:21-2000] : GAMMA-C, GAMMA-S
; line 2
; [SNiP 2.05.03-84*] : nBRIDGE, bmb7mb8, mb7mb8Type, mb7, mb8, bmb9, mb9Type, mb9
; line 2
; [SP 35.13330.2011] : nBRIDGE, bmb7mb8, mb7mb8Type, mb7, mb8, bmb9, mb9Type, mb9
; line 2
; Member Check : bBEAM, bCOLM, bBRCE, bWALL, bSLAB, bMAT, bRBEAM, bRCOLM, bRBRCE, b
RWALL, bRSLAB, bRMAT, bSBEAM, bCANTIL, bUNDER-BM/COLM
CODE=Eurocode2:04, 0.04, 0.03, 0.04, 1, 0, , , , ,
1.5, 1.2, 1.15, 1, 0.85, 0, NO, 1.3, 0, 1, 1.1, , 0, 1.1, 0, 1.2, 0.15, 0.5, 2, 0.0
8, 1, 5, NO, 0, YES, 0.6, 1.2, 1.2, 45, YES, 1.5, 0, YES, YES, 2.14, NO, YES, 0.7, 1.1
, 1, NO, NO, 0.001, 0.002
YES, YES, YES, YES, YES, YES, YES, YES, YES, YES, NO, NO, YES, YES, YES, YES, 0

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*CONSTRAINT ; Supports
; NODE_LIST, CONST(Dx,Dy,Dz,Rx,Ry,Rz), GROUP
1to273, 110000,

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*SURFACE-SPRING ; Surface Spring Supports
; ELEM_LIST, Type, iDIR, WIDTH, iSPR-TYPE, MODULUS, GROUP ; Type=FRAME
; ELEM_LIST, Type, iEDGE, , iSPR-TYPE, MODULUS, GROUP ; Other
293to295 297to300 302 303to1503by400 305 306 , PLANAR(FACE), , , 0, 5.09858,
308to311 313to315 318to320 322to325 327 , PLANAR(FACE), , , 0, 5.09858,
328to1528by400 330 331 333to336 338to340 , PLANAR(FACE), , , 0, 5.09858,
361to363 365to368 370 371 373 374 376to379 , PLANAR(FACE), , , 0, 5.09858,
381to383 386to388 390to393 395 396 398 399 , PLANAR(FACE), , , 0, 5.09858,
401to404 406to408 411to413 415to418 420 421 , PLANAR(FACE), , , 0, 5.09858,
423 424 426to429 431to433 454to457 460to463 , PLANAR(FACE), , , 0, 5.09858,
465to474 479to482 485to488 490to499 504to507 , PLANAR(FACE), , , 0, 5.09858,
510to513 515to524 547to1262by143 , PLANAR(FACE), , , 0, 5.09858,
548to1263by143 549to1264by143 551to1266by143 , PLANAR(FACE), , , 0, 5.09858,
552to1267by143 553to1268by143 554to1269by143 , PLANAR(FACE), , , 0, 5.09858,
556to985by143 557to1272by143 559to1274by143 , PLANAR(FACE), , , 0, 5.09858,
560 562to1277by143 563to1278by143 , PLANAR(FACE), , , 0, 5.09858,
564to1279by143 565to1280by143 567to1282by143 , PLANAR(FACE), , , 0, 5.09858,
568to1283by143 569to1284by143 572to1144by143 , PLANAR(FACE), , , 0, 5.09858,
573to1145by143 574to1146by143 576to579 , PLANAR(FACE), , , 0, 5.09858,
581to1153by143 582to1154by143 584to1156by143 , PLANAR(FACE), , , 0, 5.09858,
585 587to590 592to1164by143 593to1165by143 , PLANAR(FACE), , , 0, 5.09858,
594to1166by143 615to617 619to622 624 625 627 , PLANAR(FACE), , , 0, 5.09858,
628to1132by168 630to633 635to637 640to642 , PLANAR(FACE), , , 0, 5.09858,
644to647 649 650 652 653to1157by168 655to658 , PLANAR(FACE), , , 0, 5.09858,
660to662 665to1237by143 666to1238by143 , PLANAR(FACE), , , 0, 5.09858,
667to1239by143 669to672 674 675to1247by143 , PLANAR(FACE), , , 0, 5.09858,
677to1249by143 678to1182by168 680to683 , PLANAR(FACE), , , 0, 5.09858,
685to1257by143 686to1258by143 687to1259by143 , PLANAR(FACE), , , 0, 5.09858,
719to722 730to733 758to760 762to765 767 768 , PLANAR(FACE), , , 0, 5.09858,
770 771to1275by168 773to776 778to780 , PLANAR(FACE), , , 0, 5.09858,
783to785 787to790 792 793 795 798to801 , PLANAR(FACE), , , 0, 5.09858,
803to805 812to815 817 823to826 862to865 871 , PLANAR(FACE), , , 0, 5.09858,
873to876 883to885 887to890 892 893 895 896 , PLANAR(FACE), , , 0, 5.09858,
898to901 903to905 926to928 930to933 935 936 , PLANAR(FACE), , , 0, 5.09858,
938 941to944 946to948 955to958 960 966to969 , PLANAR(FACE), , , 0, 5.09858,
1005to1008 1016to1019 1026to1028 1030to1033 , PLANAR(FACE), , , 0, 5.09858,
1035 1036 1038 1039 1041to1044 1046to1048 , PLANAR(FACE), , , 0, 5.09858,
1051to1053 1055to1058 1060 1061 1063 1064 , PLANAR(FACE), , , 0, 5.09858,
1066to1069 1071to1073 1098to1101 1109to1112 , PLANAR(FACE), , , 0, 5.09858,
1148to1151 1159to1162 1169to1171 1173to1176 , PLANAR(FACE), , , 0, 5.09858,
1178 1179 1181 1184to1187 1189to1191 , PLANAR(FACE), , , 0, 5.09858,
1194to1196 1198to1201 1203 1204 1206 1207 , PLANAR(FACE), , , 0, 5.09858,
1209to1212 1214to1216 1241to1244 1246 1250 , PLANAR(FACE), , , 0, 5.09858,

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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1252to1255 1271 1307to1316 1318to1321 , PLANAR(FACE), , , 0, 5.09858,
1324to1327 1332to1341 1343to1346 1349to1352 , PLANAR(FACE), , , 0, 5.09858,
1357to1366 1368to1371 1374to1377 1398to1400 , PLANAR(FACE), , , 0, 5.09858,
1402to1405 1407 1408 1410 1411 1413to1416 , PLANAR(FACE), , , 0, 5.09858,
1418to1420 1423to1425 1427to1430 1432 1433 , PLANAR(FACE), , , 0, 5.09858,
1435 1436 1438to1441 1443to1445 1448to1450 , PLANAR(FACE), , , 0, 5.09858,
1452to1455 1457 1458 1460 1461 1463to1466 , PLANAR(FACE), , , 0, 5.09858,
1468to1470 1491to1493 1495to1498 1500 1501 , PLANAR(FACE), , , 0, 5.09858,
1504 1506to1509 1511to1513 1516to1518 , PLANAR(FACE), , , 0, 5.09858,
1520to1523 1525 1526 1529 1531to1534 , PLANAR(FACE), , , 0, 5.09858,
1536to1538, PLANAR(FACE), , , 0, 5.09858,
    
```

```

*FRAME-RLS      ; Beam End Release
; ELEM_LIST, bVALUE, FLAG-i, Fxi, Fyi, Fzi, Mxi, Myi, Mzi      ; 1st line
;                FLAG-j, Fxj, Fyj, Fzj, Mxj, Myj, Mzj, GROUP ; 2nd line
 253, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 254, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 255, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 256, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 257, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 258, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 259, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 260, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 261, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 262, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 263, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 264, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 265, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 266, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 267, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 268, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 269, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 270, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 271, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 272, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
 273, NO, 000011, 0, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
    
```

```

*RIGIDLINK      ; Rigid Link
; KEY, M-NODE, DOF, S-NODE LIST, GROUP
  1, 1763, 111111, 1761 1762 1764,
  2, 1773, 111111, 1771 1772 1774 1775,
    
```

PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

```
*LOADTOMASS ; Load to Mass
; DIR, bNODAL, bBEAM, bFLOOR, bPRES, GRAV
; LCNAME1, FACTOR1, LCNAME2, FACTOR2, ... ; from line 1
XY, YES, YES, YES, YES, 981
PERMANENTE PORTATO SPALLA, 1
```

```
*USE-STLD, FASE 3
```

```
*CONLOAD ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, -4332.61, -74.3287, -125923, 0, 0, 0,
1264, -4332.57, 74.3287, -125923, 0, 0, 0,
; End of data for load case [FASE 3] -----
```

```
*USE-STLD, VENTO PONTE SCARICO
```

```
*CONLOAD ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, -20.1904, -5169.96, -4575.74, 0, 0, 0,
1264, 20.1904, -5169.55, 4575.77, 0, 0, 0,
; End of data for load case [VENTO PONTE SCARICO] -----
```

```
*USE-STLD, VENTO PONTE CARICO
```

```
*CONLOAD ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, 15.7036, -11632.9, -7154.63, 0, 0, 0,
1264, -15.7036, -11632.9, 7154.63, 0, 0, 0,
; End of data for load case [VENTO PONTE CARICO] -----
```

```
*USE-STLD, TERMICA UNIFORME +
```

```
*CONLOAD ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, -3744.4, -924.883, 0, 0, 0, 0,
1264, -3744.4, 924.883, 0, 0, 0, 0,
; End of data for load case [TERMICA UNIFORME +] -----
```

```
*USE-STLD, TERMICA UNIFORME -
```

```
*CONLOAD ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, 3502.73, 865.739, 0, 0, 0, 0,
1264, 3502.73, -865.739, 0, 0, 0, 0,
; End of data for load case [TERMICA UNIFORME -] -----
```

```
*USE-STLD, TERMICA GRADIENTE +
```

```
*CONLOAD ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, 1197.86, -3.16112, 0, 0, 0, 0,
1264, 1197.86, 3.16112, 0, 0, 0, 0,
; End of data for load case [TERMICA GRADIENTE +] -----
```

```
*USE-STLD, TERMICA GRADIENTE -
```

PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

```
*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, -1437.49, -3.77295, 0, 0, 0, 0,
1264, -1437.49, -3.77295, 0, 0, 0, 0,

; End of data for load case [TERMICA GRADIENTE -] -----
```

\*USE-STLD, FRENATURA

```
*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, 11980, -0.101972, 971.076, 0, 0, 0,
1264, 11980, 0.101972, 971.076, 0, 0, 0,

; End of data for load case [FRENATURA] -----
```

\*USE-STLD, EX(RS)

```
*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, 67819, 0.917745, 6500.28, 0, 0, 0,
1264, 67819, 0.917745, 6500.28, 0, 0, 0,

; End of data for load case [EX(RS)] -----
```

\*USE-STLD, EY(RS)

```
*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, 80.5576, 66494.1, 47894.7, 0, 0, 0,
1264, -80.5576, 66494.1, -47894.7, 0, 0, 0,

; End of data for load case [EY(RS)] -----
```

\*USE-STLD, EZ(RS)

```
*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, 540.654, 4.99661, 18598.5, 0, 0, 0,
1264, 540.654, 4.99661, 18598.5, 0, 0, 0,

; End of data for load case [EZ(RS)] -----
```

\*USE-STLD, DX(RS)

```
*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, 14089.5, 0.203943, 1350.41, 0, 0, 0,
1264, 14089.5, 0.203943, 1350.41, 0, 0, 0,

; End of data for load case [DX(RS)] -----
```

\*USE-STLD, CX(RS)

```
*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, 76765.5, 1.12169, 7357.76, 0, 0, 0,
1264, 76765.5, 1.12169, 7357.76, 0, 0, 0,

; End of data for load case [CX(RS)] -----
```

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

\*USE-STLD, LM01(all)

```
*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, -1969.58, -76.4787, -101912, 0, 0, 0,
1264, -606.221, -73.1137, -20403.5, 0, 0, 0,
```

; End of data for load case [LM01(all)] -----

\*USE-STLD, LM02(all)

```
*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, -413.801, -73.6235, -19146.2, 0, 0, 0,
1264, -714.923, 74.5413, -38306.7, 0, 0, 0,
```

; End of data for load case [LM02(all)] -----

\*USE-STLD, LM03(all)

```
*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1263, -13.7662, -0.815773, -1.73352, 0, 0, 0,
1264, -124.609, 1.12169, -5735.39, 0, 0, 0,
```

; End of data for load case [LM03(all)] -----

\*USE-STLD, PESO PROPRIO SPALLA

```
*SELFWEIGHT   ; Self Weight
; X, Y, Z, GROUP
0, 0, -1,
```

; End of data for load case [PESO PROPRIO SPALLA] -----

\*USE-STLD, PERMANENTE PORTATO SPALLA

```
*BEAMLOAD     ; Element Beam Loads
; ELEM_LIST, CMD, TYPE, DIR, bPROJ, [ECCEN], [VALUE], GROUP
; ELEM_LIST, CMD, TYPE, TYPE, DIR, VX, VY, VZ, bPROJ, [ECCEN], [VALUE], GROUP
; [VALUE]      : D1, P1, D2, P2, D3, P3, D4, P4
; [ECCEN]      : bECCEN, ECCDIR, I-END, J-END, bJ-END
; [ADDITIONAL] : bADDITIONAL, ADDITIONAL_I-END, ADDITIONAL_J-END, bADDITIONAL_J-END
274, BEAM     , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -25.187, 1, -25.187, 0, 0, 0,
0, , NO, 0, 0, NO,
275, BEAM     , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -25.187, 1, -25.187, 0, 0, 0,
0, , NO, 0, 0, NO,
276, BEAM     , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -25.187, 1, -25.187, 0, 0, 0,
0, , NO, 0, 0, NO,
277, BEAM     , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -25.187, 1, -25.187, 0, 0, 0,
0, , NO, 0, 0, NO,
278, BEAM     , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -25.187, 1, -25.187, 0, 0, 0,
0, , NO, 0, 0, NO,
279, BEAM     , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -25.187, 1, -25.187, 0, 0, 0,
0, , NO, 0, 0, NO,
280, BEAM     , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -11.8287, 1, -11.8287, 0, 0,
0, 0, , NO, 0, 0, NO,
281, BEAM     , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -11.8287, 1, -11.8287, 0, 0,
0, 0, , NO, 0, 0, NO,
282, BEAM     , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -11.8287, 1, -11.8287, 0, 0,
0, 0, , NO, 0, 0, NO,
283, BEAM     , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -11.8287, 1, -11.8287, 0, 0,
```

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

```

0, 0, , NO, 0, 0, NO,
 284, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.73081, 1, -5.73081, 0, 0,
0, 0, , NO, 0, 0, NO,
 285, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.73081, 1, -5.73081, 0, 0,
0, 0, , NO, 0, 0, NO,
 286, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.73081, 1, -5.73081, 0, 0,
0, 0, , NO, 0, 0, NO,
 287, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.73081, 1, -5.73081, 0, 0,
0, 0, , NO, 0, 0, NO,
 288, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.73081, 1, -5.73081, 0, 0,
0, 0, , NO, 0, 0, NO,
 289, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.73081, 1, -5.73081, 0, 0,
0, 0, , NO, 0, 0, NO,
 1540, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -25.187, 1, -25.187, 0, 0, 0,
0, , NO, 0, 0, NO,
 1541, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -25.187, 1, -25.187, 0, 0, 0,
0, , NO, 0, 0, NO,
 1542, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -25.187, 1, -25.187, 0, 0, 0,
0, , NO, 0, 0, NO,
 1543, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -25.187, 1, -25.187, 0, 0, 0,
0, , NO, 0, 0, NO,
 1544, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -25.187, 1, -25.187, 0, 0, 0,
0, , NO, 0, 0, NO,
 1545, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -25.187, 1, -25.187, 0, 0, 0,
0, , NO, 0, 0, NO,
 1546, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -11.8287, 1, -11.8287, 0, 0,
0, 0, , NO, 0, 0, NO,
 1547, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -11.8287, 1, -11.8287, 0, 0,
0, 0, , NO, 0, 0, NO,
 1548, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -11.8287, 1, -11.8287, 0, 0,
0, 0, , NO, 0, 0, NO,
 1549, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -11.8287, 1, -11.8287, 0, 0,
0, 0, , NO, 0, 0, NO,
 1550, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.73081, 1, -5.73081, 0, 0,
0, 0, , NO, 0, 0, NO,
 1551, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.73081, 1, -5.73081, 0, 0,
0, 0, , NO, 0, 0, NO,
 1552, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.73081, 1, -5.73081, 0, 0,
0, 0, , NO, 0, 0, NO,
 1553, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.73081, 1, -5.73081, 0, 0,
0, 0, , NO, 0, 0, NO,
 1554, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.73081, 1, -5.73081, 0, 0,
0, 0, , NO, 0, 0, NO,
 1555, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.73081, 1, -5.73081, 0, 0,
0, 0, , NO, 0, 0, NO,

```

```

*PRESSURE ; Pressure Loads
; ELEM LIST, CMD, ETYP, LTYP, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETY
P=PLATE, LTYP=FACE
; ELEM LIST, CMD, ETYP, LTYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETY
P=PLATE, LTYP=EDGE
; ELEM LIST, CMD, ETYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETY
P=PLANE
; ELEM LIST, CMD, ETYP, iFACE, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETY
P=SOLID
; [PLATE] : plate, plane stress, wall, [PLANE] : axisymmetric, plane strain
 624, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
 625, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
 627, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
 628, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
 649, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
 650, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

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652, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
653, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
674, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
675, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
677, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
678, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
699, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
700, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
702, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
703, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
724, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
725, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
727, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
728, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1103, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1104, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1106, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1107, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1128, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1129, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1131, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1132, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1153, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1154, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1156, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1157, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1178, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1179, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1181, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1182, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1203, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1204, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1206, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,
1207, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -0.305915, 0, 0, 0, 0,

```

; End of data for load case [PERMANENTE PORTATO SPALLA] -----

\*USE-STLD, SPINTA STATICA TERRENO

\*PRESSURE ; Pressure Loads

; ELEM\_LIST, CMD, ETYP, LTY, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETYP  
P=PLATE, LTY=FACE

; ELEM\_LIST, CMD, ETYP, LTY, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETYP  
P=PLATE, LTY=EDGE

; ELEM\_LIST, CMD, ETYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETYP  
P=PLANE

; ELEM\_LIST, CMD, ETYP, iFACE, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETYP  
P=SOLID

; [PLATE] : plate, plane stress, wall, [PLANE] : axisymmetric, plane strain

```

1558, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995

```

```

1558, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1559, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995

```

```

1559, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1560, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1560, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995

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1561, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1561, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995

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1562, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,

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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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1562, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1563, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1563, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1564, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1564, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1565, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1565, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1566, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1566, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1567, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1567, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1568, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1568, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1569, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1569, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1570, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1570, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1571, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1571, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1572, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1572, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1573, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1573, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1574, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1574, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1575, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1575, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1576, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1576, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1577, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1577, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
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1578, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1578, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1579, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1579, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1580, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1580, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1581, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1581, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
,
1582, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 20.8022, 0, 0,
1582, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.322128, 0.322128, 0.301995, 0.301995
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

1583,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1583,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1584,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1584,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1585,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1585,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1586,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1586,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1587,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1587,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1588,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1588,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1589,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1589,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1590,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1590,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1591,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1591,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1592,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1592,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1593,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1593,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1594,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1594,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1595,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1595,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1596,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1596,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1597,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1597,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1598,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1598,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1599,	PRES ,	PLATE,	EDGE,	1,	GX,	0,	0,	0,	20.8022,	0,	0,		
1599,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.322128,	0.322128,	0.301995,	0.301995
/													
1600,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
/													
1601,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
/													
1602,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
/													
1603,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
/													
1604,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
/													
1605,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

'	1606,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1607,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1608,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1609,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1610,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1611,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1612,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1613,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1614,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1615,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1616,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1617,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1618,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1619,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1620,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1621,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1622,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1623,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1624,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1625,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1626,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1627,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1628,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1629,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1630,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1631,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1632,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1633,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1634,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1635,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1636,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862

PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

'	1637,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1638,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1639,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1640,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1641,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.301995,	0.301995,	0.281862,	0.281862
'	1644,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1645,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1646,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1647,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1648,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1649,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1650,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1651,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1652,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1653,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1654,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1655,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1656,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1657,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1658,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1659,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1660,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1661,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1662,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1663,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1664,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1665,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1666,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1667,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1668,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1669,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729

PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

'	1670,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1671,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1672,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1673,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1674,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1675,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1676,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1677,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1678,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1679,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1680,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1681,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1682,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1683,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1684,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1685,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.281862,	0.281862,	0.261729,	0.261729
'	1686,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.261729,	0.261729,	0.241596,	0.241596
'	1687,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.261729,	0.261729,	0.241596,	0.241596
'	1688,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.261729,	0.261729,	0.241596,	0.241596
'	1689,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.261729,	0.261729,	0.241596,	0.241596
'	1690,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.261729,	0.261729,	0.241596,	0.241596
'	1691,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.261729,	0.261729,	0.241596,	0.241596
'	1692,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.261729,	0.261729,	0.241596,	0.241596
'	1693,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.261729,	0.261729,	0.241596,	0.241596
'	1694,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.261729,	0.261729,	0.241596,	0.241596
'	1695,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.261729,	0.261729,	0.241596,	0.241596
'	1696,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.261729,	0.261729,	0.241596,	0.241596
'	1697,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.261729,	0.261729,	0.241596,	0.241596
'	1698,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.261729,	0.261729,	0.241596,	0.241596
'	1699,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.261729,	0.261729,	0.241596,	0.241596
'	1700,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.261729,	0.261729,	0.241596,	0.241596

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

'	1701	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1702	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1703	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1704	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1705	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1706	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1707	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1708	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1709	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1710	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1711	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1712	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1713	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1714	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1715	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1716	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1717	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1718	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1719	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1720	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1721	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1722	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1723	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1724	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1725	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1726	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1727	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.261729	0.261729	0.241596	0.241596
'	1728	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.241596	0.241596	0.221463	0.221463
'	1729	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.241596	0.241596	0.221463	0.221463
'	1730	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.241596	0.241596	0.221463	0.221463
'	1731	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.241596	0.241596	0.221463	0.221463

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

'	1732,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1733,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1734,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1735,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1736,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1737,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1738,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1739,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1740,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1741,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1742,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1743,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1744,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1745,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1746,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1747,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1748,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1749,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1750,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1751,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1752,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1753,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1754,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1755,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1756,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1757,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1758,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1759,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1760,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1761,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463
'	1762,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.241596,	0.241596,	0.221463,	0.221463

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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'
1763, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.241596, 0.241596, 0.221463, 0.221463
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1764, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.241596, 0.241596, 0.221463, 0.221463
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1765, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.241596, 0.241596, 0.221463, 0.221463
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1766, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.241596, 0.241596, 0.221463, 0.221463
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1771, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,
1772, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,
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1775, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,
1776, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,
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1778, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,
1779, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,
1780, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,
1781, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,
1782, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,
1783, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,
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1787, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,
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1791, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,
1792, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,
1793, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,
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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

1794, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
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 1796, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1797, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1798, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1799, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1800, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1801, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1802, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1803, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1804, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1805, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1806, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1807, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1808, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1809, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1810, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1811, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.221463, 0.221463, 0.20133, 0.20133,  
 1812, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1813, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1814, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1815, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1816, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1817, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1818, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1819, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1820, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1821, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1822, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1823, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1824, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,



PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

1825, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1826, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1827, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1828, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1829, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1830, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1831, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1832, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1833, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1834, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1835, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1836, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1837, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1838, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1839, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1840, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1841, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1842, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1843, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1844, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1845, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1846, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1847, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1848, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1849, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1850, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1851, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1852, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1853, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.20133, 0.20133, 0.181197, 0.181197,  
 1854, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.181197, 0.181197, 0.161064, 0.161064,  
 1855, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.181197, 0.181197, 0.161064, 0.161064

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

'	1856,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1857,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1858,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1859,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1860,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1861,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1862,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1863,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1864,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1865,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1866,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1867,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1868,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1869,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1870,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1871,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1872,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1873,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1874,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1875,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1876,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1877,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1878,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1879,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1880,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1881,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1882,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1883,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1884,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1885,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064
'	1886,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.181197,	0.181197,	0.161064,	0.161064

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

'	1887	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.181197	0.181197	0.161064	0.161064
'	1888	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.181197	0.181197	0.161064	0.161064
'	1889	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.181197	0.181197	0.161064	0.161064
'	1890	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.181197	0.181197	0.161064	0.161064
'	1891	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.181197	0.181197	0.161064	0.161064
'	1892	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.181197	0.181197	0.161064	0.161064
'	1893	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.181197	0.181197	0.161064	0.161064
'	1894	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.181197	0.181197	0.161064	0.161064
'	1895	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.181197	0.181197	0.161064	0.161064
'	1896	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1897	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1898	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1899	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1900	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1901	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1902	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1903	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1904	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1905	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1906	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1907	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1908	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1909	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1910	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1911	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1912	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1913	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1914	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1915	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1916	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931
'	1917	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.161064	0.161064	0.140931	0.140931

PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

'	1918,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1919,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1920,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1921,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1922,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1923,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1924,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1925,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1926,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1927,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1928,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1929,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1930,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1931,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1932,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1933,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1934,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1935,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1936,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1937,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.161064,	0.161064,	0.140931,	0.140931
'	1938,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.140931,	0.140931,	0.120798,	0.120798
'	1939,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.140931,	0.140931,	0.120798,	0.120798
'	1940,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.140931,	0.140931,	0.120798,	0.120798
'	1941,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.140931,	0.140931,	0.120798,	0.120798
'	1942,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.140931,	0.140931,	0.120798,	0.120798
'	1943,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.140931,	0.140931,	0.120798,	0.120798
'	1944,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.140931,	0.140931,	0.120798,	0.120798
'	1945,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.140931,	0.140931,	0.120798,	0.120798
'	1946,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.140931,	0.140931,	0.120798,	0.120798
'	1947,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.140931,	0.140931,	0.120798,	0.120798
'	1948,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.140931,	0.140931,	0.120798,	0.120798

PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

'	1949	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1950	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1951	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1952	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1953	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1954	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1955	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1956	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1957	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1958	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1959	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1960	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1961	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1962	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1963	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1964	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1965	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1966	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1967	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1968	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1969	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1970	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1971	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1972	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1973	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1974	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1975	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1976	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1977	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1978	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798
'	1979	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.140931	0.140931	0.120798	0.120798

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

'	1980	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1981	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1982	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1983	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1984	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1985	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1986	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1987	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1988	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1989	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1990	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1991	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1992	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1993	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1994	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1995	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1996	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1997	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1998	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	1999	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	2000	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	2001	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	2002	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	2003	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	2004	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	2005	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	2006	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	2007	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	2008	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	2009	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665
'	2010	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	0.120798	0.120798	0.100665	0.100665

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

'	2011,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.120798,	0.120798,	0.100665,	0.100665
'	2012,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.120798,	0.120798,	0.100665,	0.100665
'	2013,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.120798,	0.120798,	0.100665,	0.100665
'	2014,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.120798,	0.120798,	0.100665,	0.100665
'	2015,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.120798,	0.120798,	0.100665,	0.100665
'	2016,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.120798,	0.120798,	0.100665,	0.100665
'	2017,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.120798,	0.120798,	0.100665,	0.100665
'	2018,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.120798,	0.120798,	0.100665,	0.100665
'	2019,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.120798,	0.120798,	0.100665,	0.100665
'	2020,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.120798,	0.120798,	0.100665,	0.100665
'	2021,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.120798,	0.120798,	0.100665,	0.100665
'	2022,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2023,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2024,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2025,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2026,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2027,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2028,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2029,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2030,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2031,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2032,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2033,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2034,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2035,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2036,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2037,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2038,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2039,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2040,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053
21,	2041,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.100665,	0.100665,	0.0805321,	0.08053

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

21,  
 2042, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
 21,  
 2043, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
 21,  
 2044, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
 21,  
 2045, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
 21,  
 2046, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
 21,  
 2047, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
 21,  
 2048, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
 21,  
 2049, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
 21,  
 2050, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
 21,  
 2051, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
 21,  
 2052, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
 21,  
 2053, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
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 2054, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
 21,  
 2055, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
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 2056, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
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 2057, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
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 2058, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
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 2059, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
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 2060, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
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 2061, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
 21,  
 2062, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
 21,  
 2063, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.100665, 0.100665, 0.0805321, 0.08053  
 21,  
 2064, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2065, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2066, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2067, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2068, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2069, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2070, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2071, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2072, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060



PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

3991,  
 2073, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2074, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2075, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2076, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2077, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2078, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2079, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2080, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2081, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2082, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2083, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2084, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2085, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2086, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2087, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
 2088, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 0.0805321, 0.0805321, 0.0603991, 0.060  
 3991,  
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

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'	2173,	HYDRO,	PLATE,	FACE,	GX,	0,	0,	0,	NO,	0,	0.040266,	0.040266,	0.020133,	0.020133
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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; End of data for load case [SPINTA STATICA TERRENO] -----

\*USE-STLD, SPINTA DEL SOVRACCARICO

\*PRESSURE ; Pressure Loads

; ELEM\_LIST, CMD, ETYP, LTYP, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETY  
P=PLATE, LTYP=FACE

; ELEM\_LIST, CMD, ETYP, LTYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETY  
P=PLATE, LTYP=EDGE

; ELEM\_LIST, CMD, ETYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETY  
P=PLANE

; ELEM\_LIST, CMD, ETYP, iFACE, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETY  
P=SOLID

; [PLATE] : plate, plane stress, wall, [PLANE] : axisymmetric, plane strain

```

1558, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1558, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1559, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1559, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1560, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1560, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1561, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1561, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1562, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1562, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1563, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1563, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1564, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1564, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1565, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1565, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1566, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1566, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,

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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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1567, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1567, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1568, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1568, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1569, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1569, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1570, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1570, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1571, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1571, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1572, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1572, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1573, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1573, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1574, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1574, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1575, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1575, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1576, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1576, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1577, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1577, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1578, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1578, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1579, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1579, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1580, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1580, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1581, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1581, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1582, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1582, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1583, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1583, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1584, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1584, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1585, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1585, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1586, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1586, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1587, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1587, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1588, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1588, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1589, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1589, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1590, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1590, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1591, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1591, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1592, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1592, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1593, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1593, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1594, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1594, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1595, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1595, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1596, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1596, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1597, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1597, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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1598, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1598, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1599, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.20055, 0, 0,
1599, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1600, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1601, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1602, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1603, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1604, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
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1606, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1607, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1608, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1609, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1610, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1611, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1612, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1613, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
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1615, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1616, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1617, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1618, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1619, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1620, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1621, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
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1629, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1630, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1631, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1632, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1633, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1634, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1635, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1636, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1637, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1638, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1639, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1640, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1641, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1644, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1645, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1646, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1647, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1648, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1649, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1650, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1651, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1652, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1653, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1654, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1655, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1656, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1657, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1658, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
1659, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,

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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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2218, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
2219, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
2220, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
2221, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
2222, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
2223, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
2224, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
2225, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
2226, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
2227, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
2228, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
2229, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
2230, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,
2231, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.0866759, 0, 0, 0, 0,

```

; End of data for load case [SPINTA DEL SOVRACCARICO] -----

\*USE-STLD, CARICO SUL PARAGHIAIA

```

*CONLOAD ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
1763, 9177.45, 0, -15295.7, 0, 0, 0,
1773, 9177.45, 0, -15295.7, 0, 0, 0,

```

; End of data for load case [CARICO SUL PARAGHIAIA] -----

\*USE-STLD, SPINTA SISMICA DI WOOD

```

*PRESSURE ; Pressure Loads
; ELEM_LIST, CMD, ETYP, LTYP, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETYP
P=PLATE, LTYP=FACE
; ELEM_LIST, CMD, ETYP, LTYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETYP
P=PLATE, LTYP=EDGE
; ELEM_LIST, CMD, ETYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETYP
P=PLANE
; ELEM_LIST, CMD, ETYP, iFACE, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETYP
P=SOLID
; [PLATE] : plate, plane stress, wall, [PLANE] : axisymmetric, plane strain
1558, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1558, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1559, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1559, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1560, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1560, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1561, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1561, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1562, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1562, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1563, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1563, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1564, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1564, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1565, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1565, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1566, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1566, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1567, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1567, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1568, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1568, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1569, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1569, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,

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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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1570, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1570, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1571, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1571, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1572, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1572, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1573, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1573, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1574, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1574, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1575, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1575, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1576, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1576, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1577, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1577, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1578, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1578, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1579, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1579, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1580, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1580, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1581, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1581, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1582, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1582, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1583, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1583, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1584, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1584, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1585, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1585, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1586, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1586, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1587, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1587, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1588, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1588, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1589, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1589, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1590, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1590, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1591, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1591, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1592, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1592, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1593, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1593, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1594, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1594, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1595, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1595, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1596, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1596, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1597, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1597, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1598, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1598, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1599, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 17.5391, 0, 0,
1599, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1600, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
1601, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
    
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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

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2224, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
2225, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
2226, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
2227, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
2228, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
2229, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
2230, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,
2231, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 0.292659, 0, 0, 0, 0,

```

; End of data for load case [SPINTA SISMICA DI WOOD] -----

\*USE-STLD, FORZE SISMICHE INERZIALI X

```

*NBODYFORCE ; Nodal Body Force
; bUSEGROUP, GROUPNAME/NODE_LIST, bNMASS, bLMASS, bSMASS, bGMASS, X, Y, Z
NO, 274to1762 1764to1772 1774to1782, NO, YES, YES, NO, 0.436, 0, 0

```

; End of data for load case [FORZE SISMICHE INERZIALI X] -----

\*USE-STLD, FORZE SISMICHE INERZIALI Y

```

*NBODYFORCE ; Nodal Body Force
; bUSEGROUP, GROUPNAME/NODE_LIST, bNMASS, bLMASS, bSMASS, bGMASS, X, Y, Z
NO, 274to1762 1764to1772 1774to1782, NO, YES, YES, NO, 0, 0.436, 0

```

; End of data for load case [FORZE SISMICHE INERZIALI Y] -----

\*FLOADTYPE ; Define Floor Load Type

```

; NAME, DESC ; 1st line
; LCNAME1, FLOAD1, bSBU1, ..., LCNAME8, FLOAD8, bSBU8 ; 2nd line
1,
SPINTA STATICA TERRENO, 0.378315, YES, SPINTA DEL SOVRACCARICO, 0.0866759, NO, SPIN
TA SISMICA DI WOOD, 0.657717, NO
2,
SPINTA STATICA TERRENO, 0.541469, YES, SPINTA DEL SOVRACCARICO, 0.0866759, NO, SPIN
TA SISMICA DI WOOD, 0.657717, NO
3,
SPINTA STATICA TERRENO, 0.703604, YES, SPINTA DEL SOVRACCARICO, 0.0866759, NO, SPIN
TA SISMICA DI WOOD, 0.657717, NO

```

\*FLOAD-COLOR

```

; NAME, W_R, W_G, W_B, HF_R, HF_G, HF_B, HE_R, HE_G, HE_B, bBLEND, FACT
1, 166, 202, 240, 166, 202, 240, 166, 202, 240, YES, 0.25
2, 166, 202, 240, 166, 202, 240, 166, 202, 240, YES, 0.25
3, 166, 202, 240, 166, 202, 240, 166, 202, 240, YES, 0.25

```

\*LOADCOMB ; Combinations

```

; NAME=NAME, KIND, ACTIVE, bES, iTYPE, DESC, iSERV-TYPE, nLCOMTYPE ; line 1
; ANAL1, LCNAME1, FACT1, ... ; from line 2
NAME=SLU1, GEN, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 1.5
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125
ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU2, GEN, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 1.5
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125
ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35
ST, SPINTA DEL SOVRACCARICO, 1.0125

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## PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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NAME=SLU3, GEN, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 1.5
  ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125
  ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125
  ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35
  ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU4, GEN, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 1.5
  ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125
  ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35
  ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35
  ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU5, GEN, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9
  ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125
  ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125
  ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35
  ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU6, GEN, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9
  ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125
  ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35
  ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35
  ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU7, GEN, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9
  ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125
  ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125
  ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35
  ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU8, GEN, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9
  ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125
  ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35
  ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35
  ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU9, GEN, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9
  ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35
  ST, LM02(all), 1.35, ST, LM03(all), 1.35, ST, PESO PROPRIO SPALLA, 1.35
  ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35
  ST, SPINTA DEL SOVRACCARICO, 1.35
NAME=SLU10, GEN, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9
  ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35
  ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35
  ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.35
NAME=SLU11, GEN, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9
  ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35
  ST, LM02(all), 1.35, ST, LM03(all), 1.35, ST, PESO PROPRIO SPALLA, 1.35
  ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35
  ST, SPINTA DEL SOVRACCARICO, 1.35
NAME=SLU12, GEN, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9
  ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35
  ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35
  ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.35
NAME=SLU13, GEN, ACTIVE, 0, 0, , 0, 0
  ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1
  ST, SPINTA STATICA TERRENO, 1.35, ST, CARICO SUL PARAGHIAIA, 1.35
NAME=SLV14, GEN, ACTIVE, 0, 0, , 0, 0

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## PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 1  
 ST, EZ(RS), 0.3, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA SISMICA DI WOOD, 1, ST, FORZE SISMICHE INERZIALI X, 1  
 NAME=SLV15, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 1  
 ST, EZ(RS), 0.3, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, FORZE SISMICHE INERZIALI Y, 1  
 NAME=SLV16, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 1  
 ST, EZ(RS), -0.3, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA SISMICA DI WOOD, 1, ST, FORZE SISMICHE INERZIALI X, 1  
 NAME=SLV17, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 1  
 ST, EZ(RS), -0.3, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, FORZE SISMICHE INERZIALI Y, 1  
 NAME=SLV18, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 0.3  
 ST, EZ(RS), 1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA SISMICA DI WOOD, 0.3, ST, FORZE SISMICHE INERZIALI X, 0.3  
 NAME=SLV19, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 0.3  
 ST, EZ(RS), 1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, FORZE SISMICHE INERZIALI Y, 0.3  
 NAME=SLV20, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 0.3  
 ST, EZ(RS), -1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA SISMICA DI WOOD, 0.3, ST, FORZE SISMICHE INERZIALI X, 0.3  
 NAME=SLV21, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 0.3  
 ST, EZ(RS), -1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, FORZE SISMICHE INERZIALI Y, 0.3  
 NAME=SLER22, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER23, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER24, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER25, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER26, GEN, ACTIVE, 0, 0, , 0, 0

PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER27, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER28, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER29, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER30, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6  
 ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1  
 ST, LM02(all), 1, ST, LM03(all), 1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER31, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6  
 ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER32, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 1, ST, LM01(all), 1, ST, LM02(all), 1, ST, LM03(all), 1  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER33, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 1, ST, LM01(all), 1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER34, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 1  
 NAME=SLEF35, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.2  
 ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 NAME=SLEF36, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.2, ST, TERMICA UNIFORME -, 0.5  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1  
 NAME=SLEF37, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.6, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 NAME=SLEF38, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75  
 ST, LM01(all), 0.75, ST, LM02(all), 0.75, ST, LM03(all), 0.75  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLEF39, GEN, ACTIVE, 0, 0, , 0, 0



PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75
ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, SPINTA DEL SOVRACCARICO, 0.75
NAME=SLEF40, GEN, ACTIVE, 0, 0, , 0, 0
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1
ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 0.75
NAME=SLEQP41, GEN, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
NAME=inv SLU+SLV, GEN, ACTIVE, 0, 1, , 0, 0
CB, SLU1, 1, CB, SLU2, 1, CB, SLU3, 1, CB, SLU4, 1, CB, SLU5, 1
CB, SLU6, 1, CB, SLU7, 1, CB, SLU8, 1, CB, SLU9, 1, CB, SLU10, 1
CB, SLU11, 1, CB, SLU12, 1, CB, SLU13, 1, CB, SLV14, 1, CB, SLV15, 1
CB, SLV16, 1, CB, SLV17, 1, CB, SLV18, 1, CB, SLV19, 1, CB, SLV20, 1
CB, SLV21, 1
NAME=inv_SLE_rare, GEN, ACTIVE, 0, 1, , 0, 0
CB, SLER22, 1, CB, SLER23, 1, CB, SLER24, 1, CB, SLER25, 1
CB, SLER26, 1, CB, SLER27, 1, CB, SLER28, 1, CB, SLER29, 1
CB, SLER30, 1, CB, SLER31, 1, CB, SLER32, 1, CB, SLER33, 1
NAME=inv_SLE_freq, GEN, ACTIVE, 0, 1, , 0, 0
CB, SLEF35, 1, CB, SLEF36, 1, CB, SLEF37, 1, CB, SLEF38, 1
CB, SLEF39, 1
NAME=inv SLU, GEN, ACTIVE, 0, 1, , 0, 0
CB, SLU1, 1, CB, SLU2, 1, CB, SLU3, 1, CB, SLU4, 1, CB, SLU5, 1
CB, SLU6, 1, CB, SLU7, 1, CB, SLU8, 1, CB, SLU9, 1, CB, SLU10, 1
CB, SLU11, 1, CB, SLU12, 1
NAME=inv_SLV, GEN, ACTIVE, 0, 1, , 0, 0
CB, SLV14, 1, CB, SLV15, 1, CB, SLV16, 1, CB, SLV17, 1, CB, SLV18, 1
CB, SLV19, 1, CB, SLV20, 1, CB, SLV21, 1
NAME=inv_SLE_qp, GEN, ACTIVE, 0, 1, , 0, 0
CB, SLEQP41, 1
NAME=SLU1, STEEL, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 1.5
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125
ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU2, STEEL, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 1.5
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125
ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35
ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU3, STEEL, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 1.5
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125
ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU4, STEEL, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 1.5
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125
ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35
ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU5, STEEL, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9
ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125
ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125
    
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## PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

NAME=SLU6, STEEL, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125  
ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35  
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
ST, SPINTA DEL SOVRACCARICO, 1.0125  
NAME=SLU7, STEEL, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125  
ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125  
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125  
NAME=SLU8, STEEL, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125  
ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35  
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
ST, SPINTA DEL SOVRACCARICO, 1.0125  
NAME=SLU9, STEEL, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
ST, LM02(all), 1.35, ST, LM03(all), 1.35, ST, PESO PROPRIO SPALLA, 1.35  
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
ST, SPINTA DEL SOVRACCARICO, 1.35  
NAME=SLU10, STEEL, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.35  
NAME=SLU11, STEEL, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
ST, LM02(all), 1.35, ST, LM03(all), 1.35, ST, PESO PROPRIO SPALLA, 1.35  
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
ST, SPINTA DEL SOVRACCARICO, 1.35  
NAME=SLU12, STEEL, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.35  
NAME=SLU13, STEEL, ACTIVE, 0, 0, , 0, 0  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1.35, ST, CARICO SUL PARAGHIAIA, 1.35  
NAME=SLV14, STEEL, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 1  
ST, EZ(RS), 0.3, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA SISMICA DI WOOD, 1, ST, FORZE SISMICHE INERZIALI X, 1  
NAME=SLV15, STEEL, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 1  
ST, EZ(RS), 0.3, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, FORZE SISMICHE INERZIALI Y, 1  
NAME=SLV16, STEEL, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 1  
ST, EZ(RS), -0.3, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA SISMICA DI WOOD, 1, ST, FORZE SISMICHE INERZIALI X, 1  
NAME=SLV17, STEEL, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 1  
ST, EZ(RS), -0.3, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1

## PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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ST, FORZE SISMICHE INERZIALI Y, 1
NAME=SLV18, STEEL, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 0.3
ST, EZ(RS), 1, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, SPINTA SISMICA DI WOOD, 0.3, ST, FORZE SISMICHE INERZIALI X, 0.3
NAME=SLV19, STEEL, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 0.3
ST, EZ(RS), 1, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, FORZE SISMICHE INERZIALI Y, 0.3
NAME=SLV20, STEEL, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 0.3
ST, EZ(RS), -1, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, SPINTA SISMICA DI WOOD, 0.3, ST, FORZE SISMICHE INERZIALI X, 0.3
NAME=SLV21, STEEL, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 0.3
ST, EZ(RS), -1, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, FORZE SISMICHE INERZIALI Y, 0.3
NAME=SLER22, STEEL, SERVICE, 0, 0, , 3, 0
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75
ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, SPINTA DEL SOVRACCARICO, 0.75
NAME=SLER23, STEEL, SERVICE, 0, 0, , 3, 0
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, SPINTA DEL SOVRACCARICO, 0.75
NAME=SLER24, STEEL, SERVICE, 0, 0, , 3, 0
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 1, ST, TERMICA UNIFORME -, 0.6
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75
ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, SPINTA DEL SOVRACCARICO, 0.75
NAME=SLER25, STEEL, SERVICE, 0, 0, , 3, 0
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 1, ST, TERMICA UNIFORME -, 0.6
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, SPINTA DEL SOVRACCARICO, 0.75
NAME=SLER26, STEEL, SERVICE, 0, 0, , 3, 0
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75
ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, SPINTA DEL SOVRACCARICO, 0.75
NAME=SLER27, STEEL, SERVICE, 0, 0, , 3, 0
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, SPINTA DEL SOVRACCARICO, 0.75
NAME=SLER28, STEEL, SERVICE, 0, 0, , 3, 0
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75
ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, SPINTA DEL SOVRACCARICO, 0.75
NAME=SLER29, STEEL, SERVICE, 0, 0, , 3, 0
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1

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## PROJECT TITLE :

MIDAS	Company	Client	
	Author	File Name	L1CV02_3+005_spalla DX per 1.3

ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER30, STEEL, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6  
 ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1  
 ST, LM02(all), 1, ST, LM03(all), 1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER31, STEEL, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6  
 ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER32, STEEL, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 1, ST, LM01(all), 1, ST, LM02(all), 1, ST, LM03(all), 1  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER33, STEEL, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 1, ST, LM01(all), 1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER34, STEEL, SERVICE, 0, 0, , 3, 0  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 1  
 NAME=SLEF35, STEEL, SERVICE, 0, 0, , 2, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.2  
 ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 NAME=SLEF36, STEEL, SERVICE, 0, 0, , 2, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.2, ST, TERMICA UNIFORME -, 0.5  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1  
 NAME=SLEF37, STEEL, SERVICE, 0, 0, , 2, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.6, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 NAME=SLEF38, STEEL, SERVICE, 0, 0, , 2, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75  
 ST, LM01(all), 0.75, ST, LM02(all), 0.75, ST, LM03(all), 0.75  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLEF39, STEEL, SERVICE, 0, 0, , 2, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75  
 ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLEF40, STEEL, SERVICE, 0, 0, , 2, 0  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 0.75  
 NAME=SLEQP41, STEEL, SERVICE, 0, 0, , 1, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 NAME=SLU1, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 1.5  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125  
 ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
 ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU2, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 1.5

## PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35  
 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
 ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU3, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 1.5  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125  
 ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
 ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU4, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 1.5  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35  
 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
 ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU5, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
 ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125  
 ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
 ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU6, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
 ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35  
 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
 ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU7, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
 ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125  
 ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
 ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU8, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
 ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35  
 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
 ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU9, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
 ST, LM02(all), 1.35, ST, LM03(all), 1.35, ST, PESO PROPRIO SPALLA, 1.35  
 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
 ST, SPINTA DEL SOVRACCARICO, 1.35  
 NAME=SLU10, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
 ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
 ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.35  
 NAME=SLU11, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
 ST, LM02(all), 1.35, ST, LM03(all), 1.35, ST, PESO PROPRIO SPALLA, 1.35  
 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
 ST, SPINTA DEL SOVRACCARICO, 1.35  
 NAME=SLU12, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
 ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
 ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.35

## PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

NAME=SLU13, CONC, STRENGTH, 0, 0, , 0, 0  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1.35, ST, CARICO SUL PARAGHIAIA, 1.35  
NAME=SLV14, CONC, STRENGTH, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 1  
ST, EZ(RS), 0.3, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA SISMICA DI WOOD, 1, ST, FORZE SISMICHE INERZIALI X, 1  
NAME=SLV15, CONC, STRENGTH, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 1  
ST, EZ(RS), 0.3, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, FORZE SISMICHE INERZIALI Y, 1  
NAME=SLV16, CONC, STRENGTH, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 1  
ST, EZ(RS), -0.3, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA SISMICA DI WOOD, 1, ST, FORZE SISMICHE INERZIALI X, 1  
NAME=SLV17, CONC, STRENGTH, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 1  
ST, EZ(RS), -0.3, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, FORZE SISMICHE INERZIALI Y, 1  
NAME=SLV18, CONC, STRENGTH, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 0.3  
ST, EZ(RS), 1, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA SISMICA DI WOOD, 0.3, ST, FORZE SISMICHE INERZIALI X, 0.3  
NAME=SLV19, CONC, STRENGTH, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 0.3  
ST, EZ(RS), 1, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, FORZE SISMICHE INERZIALI Y, 0.3  
NAME=SLV20, CONC, STRENGTH, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 0.3  
ST, EZ(RS), -1, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA SISMICA DI WOOD, 0.3, ST, FORZE SISMICHE INERZIALI X, 0.3  
NAME=SLV21, CONC, STRENGTH, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 0.3  
ST, EZ(RS), -1, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, FORZE SISMICHE INERZIALI Y, 0.3  
NAME=SLER22, CONC, SERVICE, 0, 0, , 3, 0  
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6  
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER23, CONC, SERVICE, 0, 0, , 3, 0  
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6  
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER24, CONC, SERVICE, 0, 0, , 3, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 1, ST, TERMICA UNIFORME -, 0.6  
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER25, CONC, SERVICE, 0, 0, , 3, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 1, ST, TERMICA UNIFORME -, 0.6

## PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER26, CONC, SERVICE, 0, 0, , 3, 0  
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1  
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER27, CONC, SERVICE, 0, 0, , 3, 0  
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1  
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER28, CONC, SERVICE, 0, 0, , 3, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1  
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER29, CONC, SERVICE, 0, 0, , 3, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1  
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER30, CONC, SERVICE, 0, 0, , 3, 0  
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6  
ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1  
ST, LM02(all), 1, ST, LM03(all), 1, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 1  
NAME=SLER31, CONC, SERVICE, 0, 0, , 3, 0  
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6  
ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1  
NAME=SLER32, CONC, SERVICE, 0, 0, , 3, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6  
ST, FRENATURA, 1, ST, LM01(all), 1, ST, LM02(all), 1, ST, LM03(all), 1  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1  
NAME=SLER33, CONC, SERVICE, 0, 0, , 3, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6  
ST, FRENATURA, 1, ST, LM01(all), 1, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 1  
NAME=SLER34, CONC, SERVICE, 0, 0, , 3, 0  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 1  
NAME=SLEF35, CONC, SERVICE, 0, 0, , 2, 0  
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.2  
ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
NAME=SLEF36, CONC, SERVICE, 0, 0, , 2, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.2, ST, TERMICA UNIFORME -, 0.5  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1  
NAME=SLEF37, CONC, SERVICE, 0, 0, , 2, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.6, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
NAME=SLEF38, CONC, SERVICE, 0, 0, , 2, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

ST, LM01(all), 0.75, ST, LM02(all), 0.75, ST, LM03(all), 0.75  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLEF39, CONC, SERVICE, 0, 0, , 2, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75  
 ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLEF40, CONC, SERVICE, 0, 0, , 2, 0  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 0.75  
 NAME=SLEQP41, CONC, SERVICE, 0, 0, , 1, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 NAME=SLER22 R, CONC, INACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER23 R, CONC, INACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER24 R, CONC, INACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER25 R, CONC, INACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER26 R, CONC, INACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER27 R, CONC, INACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER28 R, CONC, INACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER29 R, CONC, INACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER30 R, CONC, INACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6  
 ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1  
 ST, LM02(all), 1, ST, LM03(all), 1, ST, PESO PROPRIO SPALLA, 1



PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, SPINTA DEL SOVRACCARICO, 1
NAME=SLER31_R, CONC, INACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6
ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1
ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1
NAME=SLER32_R, CONC, INACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6
ST, FRENATURA, 1, ST, LM01(all), 1, ST, LM02(all), 1, ST, LM03(all), 1
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1
ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1
NAME=SLER33_R, CONC, INACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6
ST, FRENATURA, 1, ST, LM01(all), 1, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, SPINTA DEL SOVRACCARICO, 1
NAME=SLER34_R, CONC, INACTIVE, 0, 0, , 0, 0
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1
ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 1
NAME=SLEF35_R, CONC, INACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.2
ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
NAME=SLEF36_R, CONC, INACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.2, ST, TERMICA UNIFORME -, 0.5
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1
ST, SPINTA STATICA TERRENO, 1
NAME=SLEF37_R, CONC, INACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.6, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
NAME=SLEF38_R, CONC, INACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75
ST, LM01(all), 0.75, ST, LM02(all), 0.75, ST, LM03(all), 0.75
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1
ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 0.75
NAME=SLEF39_R, CONC, INACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75
ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, SPINTA DEL SOVRACCARICO, 0.75
NAME=SLEF40_R, CONC, INACTIVE, 0, 0, , 0, 0
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1
ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 0.75
NAME=SLEQP41_R, CONC, INACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
    
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\*IC-COLOR ; Diagram Color for Load Case

; ANAL, LCNAME, ir1(ALL), ig1(ALL), ib1(ALL), ir2(MIN), ig2(MIN), ib2(MIN), ir3(MAX), ig2(MAX), ib2(MAX)

```

ST, FASE 3, 78, 0, 255, 93, 255, 87, 255, 255, 255, 255
ST, DX(RS), 160, 192, 255, 192, 128, 0, 255, 0, 192
ST, CX(RS), 192, 128, 0, 93, 255, 87, 255, 192, 87
ST, VENTO PONTE SCARICO, 0, 128, 57, 192, 128, 0, 0, 157, 192
ST, VENTO PONTE CARICO, 192, 192, 0, 192, 128, 0, 192, 128, 0
ST, TERMICA UNIFORME +, 255, 87, 128, 146, 0, 255, 0, 128, 128
ST, TERMICA UNIFORME -, 255, 255, 255, 192, 0, 128, 255, 160, 255
ST, TERMICA GRADIENTE +, 192, 72, 0, 255, 128, 0, 0, 128, 192
ST, TERMICA GRADIENTE -, 0, 128, 128, 255, 192, 160, 146, 0, 255
ST, FRENATURA, 192, 72, 0, 192, 128, 0, 255, 0, 192
ST, LM01(all), 160, 192, 255, 210, 210, 210, 146, 0, 255
    
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

ST, LM02(all), 128, 192, 0, 85, 192, 0, 192, 192, 192  
 ST, EX(RS), 192, 128, 0, 93, 255, 87, 163, 160, 255  
 ST, EY(RS), 212, 160, 255, 255, 0, 128, 160, 192, 255  
 ST, EZ(RS), 255, 255, 255, 192, 0, 192, 255, 255, 255  
 ST, SPINTA STATICA TERRENO, 128, 192, 0, 255, 87, 87, 255, 192, 160  
 ST, SPINTA DEL SOVRACCARICO, 192, 72, 0, 255, 255, 255, 192, 192, 0  
 ST, SPINTA SISMICA DI WOOD, 192, 72, 0, 255, 255, 255, 0, 157, 192  
 ST, CARICO SUL PARAGHIAIA, 210, 210, 210, 78, 0, 255, 255, 0, 192  
 ST, FORZE SISMICHE INERZIALI X, 192, 192, 0, 0, 128, 255, 255, 128, 0  
 ST, PESO PROPRIO SPALLA, 255, 255, 255, 0, 157, 192, 0, 128, 192  
 ST, PERMANENTE PORTATO SPALLA, 0, 128, 192, 0, 128, 255, 0, 128, 128  
 ST, FORZE SISMICHE INERZIALI Y, 163, 255, 160, 192, 128, 0, 0, 128, 128  
 CB, SLU1, 255, 192, 87, 192, 72, 0, 255, 255, 255  
 CB, SLU2, 0, 192, 128, 255, 255, 255, 93, 255, 87  
 CBC, SLU1, 255, 87, 87, 163, 160, 255, 255, 160, 255  
 CBC, SLU2, 0, 128, 255, 192, 0, 192, 85, 0, 192  
 CB, SLU3, 192, 128, 0, 192, 192, 0, 192, 0, 128  
 CB, SLU4, 212, 160, 255, 210, 210, 210, 93, 255, 87  
 CB, SLU5, 160, 255, 255, 85, 0, 192, 255, 0, 192  
 CB, SLU6, 255, 0, 128, 255, 160, 255, 255, 160, 255  
 CB, SLU7, 212, 160, 255, 0, 128, 255, 255, 192, 160  
 CB, SLU8, 148, 87, 255, 0, 192, 128, 0, 192, 128  
 CB, SLU9, 255, 0, 192, 255, 192, 87, 85, 0, 192  
 CB, SLU10, 160, 255, 255, 255, 192, 87, 255, 0, 128  
 CB, SLU11, 78, 0, 255, 255, 192, 160, 255, 0, 128  
 CB, SLU12, 163, 255, 160, 210, 210, 210, 192, 192, 0  
 CB, SLU13, 163, 160, 255, 0, 128, 128, 148, 87, 255  
 CB, SLV14, 255, 192, 87, 148, 87, 255, 255, 0, 128  
 CB, SLV15, 163, 160, 255, 192, 0, 128, 0, 128, 192  
 CB, SLV16, 255, 0, 192, 192, 192, 0, 255, 128, 0  
 CB, SLV17, 163, 255, 160, 255, 0, 128, 192, 72, 0  
 CB, SLV18, 210, 210, 210, 255, 87, 87, 255, 160, 255  
 CB, SLV19, 128, 192, 0, 255, 87, 87, 255, 128, 0  
 CB, SLV20, 192, 0, 128, 78, 0, 255, 192, 0, 192  
 CB, SLV21, 160, 192, 255, 192, 0, 128, 212, 160, 255  
 CB, SLER22, 192, 128, 0, 255, 0, 192, 85, 192, 0  
 CB, SLER23, 0, 192, 128, 255, 192, 160, 128, 192, 0  
 CB, SLER24, 255, 87, 128, 192, 128, 0, 192, 128, 0  
 CB, SLER25, 255, 0, 192, 192, 192, 0, 85, 192, 0  
 CB, SLER26, 212, 160, 255, 255, 192, 160, 192, 192, 0  
 CB, SLER27, 255, 87, 128, 160, 255, 255, 192, 72, 0  
 CB, SLER28, 255, 255, 255, 163, 160, 255, 128, 192, 0  
 CB, SLER29, 192, 72, 0, 255, 87, 128, 85, 192, 0  
 CB, SLER30, 192, 0, 128, 255, 87, 128, 93, 255, 87  
 CB, SLER31, 0, 128, 255, 255, 128, 0, 255, 87, 87  
 CB, SLER32, 146, 0, 255, 0, 128, 192, 255, 192, 160  
 CB, SLER33, 0, 192, 128, 93, 255, 87, 0, 157, 192  
 CB, SLER34, 0, 128, 192, 255, 128, 0, 163, 255, 160  
 CB, SLEF35, 255, 255, 87, 192, 192, 0, 0, 157, 192  
 CB, SLEF36, 255, 255, 87, 160, 192, 255, 160, 192, 255  
 CB, SLEF37, 0, 128, 128, 0, 192, 128, 255, 255, 255  
 CB, SLEF38, 148, 87, 255, 192, 128, 0, 0, 128, 192  
 CB, SLEF39, 255, 87, 128, 85, 0, 192, 212, 160, 255  
 CB, SLEF40, 163, 255, 160, 192, 0, 128, 255, 87, 128  
 CB, SLEQP41, 255, 255, 87, 0, 128, 192, 255, 192, 87  
 CBC, SLU3, 146, 0, 255, 192, 192, 192, 128, 192, 0  
 CBC, SLU4, 163, 160, 255, 0, 128, 128, 255, 160, 255  
 CBC, SLU5, 255, 128, 0, 255, 87, 87, 0, 128, 192  
 CBC, SLU6, 192, 72, 0, 85, 192, 0, 85, 0, 192  
 CBC, SLU7, 255, 192, 160, 210, 210, 210, 128, 192, 0  
 CBC, SLU8, 255, 128, 0, 255, 128, 0, 148, 87, 255  
 CBC, SLU9, 85, 192, 0, 192, 192, 0, 148, 87, 255

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

CBC, SLU10, 255, 192, 87, 0, 192, 192, 0, 128, 255  
 CBC, SLU11, 0, 128, 255, 163, 255, 160, 212, 160, 255  
 CBC, SLU12, 146, 0, 255, 0, 128, 57, 160, 192, 255  
 CBC, SLU13, 85, 192, 0, 255, 0, 192, 192, 192, 0  
 CBC, SLV14, 163, 160, 255, 255, 0, 192, 0, 128, 128  
 CBC, SLV15, 0, 128, 57, 93, 255, 87, 210, 210, 210  
 CBC, SLV16, 160, 255, 255, 255, 87, 87, 0, 128, 192  
 CBC, SLV17, 255, 255, 255, 192, 72, 0, 255, 87, 128  
 CBC, SLV18, 0, 128, 192, 255, 192, 160, 160, 192, 255  
 CBC, SLV19, 192, 128, 0, 192, 0, 192, 0, 128, 57  
 CBC, SLV20, 255, 160, 255, 0, 192, 192, 160, 255, 255  
 CBC, SLV21, 0, 192, 128, 163, 160, 255, 255, 192, 87  
 CBC, SLER22, 146, 0, 255, 0, 192, 192, 160, 255, 255  
 CBC, SLER23, 192, 0, 192, 78, 0, 255, 0, 128, 57  
 CBC, SLER24, 0, 128, 128, 255, 87, 128, 255, 87, 87  
 CBC, SLER25, 255, 87, 128, 255, 192, 87, 0, 128, 255  
 CBC, SLER26, 0, 192, 192, 255, 0, 192, 0, 192, 128  
 CBC, SLER27, 212, 160, 255, 192, 0, 192, 128, 192, 0  
 CBC, SLER28, 163, 255, 160, 85, 192, 0, 0, 128, 57  
 CBC, SLER29, 255, 192, 160, 255, 192, 87, 255, 87, 87  
 CBC, SLER30, 192, 128, 0, 85, 192, 0, 128, 192, 0  
 CBC, SLER31, 255, 0, 192, 0, 128, 192, 85, 0, 192  
 CBC, SLER32, 0, 192, 192, 192, 192, 192, 255, 0, 192  
 CBC, SLER33, 78, 0, 255, 163, 255, 160, 210, 210, 210  
 CBC, SLER34, 163, 160, 255, 192, 192, 192, 160, 255, 255  
 CBC, SLEF35, 78, 0, 255, 255, 0, 128, 255, 160, 255  
 CBC, SLEF36, 192, 0, 128, 85, 0, 192, 78, 0, 255  
 CBC, SLEF37, 255, 0, 192, 255, 87, 128, 255, 192, 160  
 CBC, SLEF38, 255, 87, 87, 255, 192, 160, 78, 0, 255  
 CBC, SLEF39, 255, 160, 255, 192, 0, 192, 255, 160, 255  
 CBC, SLEF40, 255, 0, 128, 192, 128, 0, 85, 0, 192  
 CBC, SLEQP41, 192, 72, 0, 0, 128, 192, 255, 87, 128  
 CB, inv\_SLU+SLV, 163, 160, 255, 255, 0, 192, 148, 87, 255  
 CB, inv\_SLE rare, 85, 192, 0, 192, 0, 192, 163, 255, 160  
 ST, LM03(all), 255, 128, 0, 255, 128, 0, 146, 0, 255  
 CBS, SLU1, 0, 157, 192, 255, 0, 128, 85, 0, 192  
 CBS, SLU2, 85, 192, 0, 85, 0, 192, 163, 255, 160  
 CBS, SLU3, 160, 192, 255, 163, 255, 160, 255, 87, 87  
 CBS, SLU4, 255, 87, 87, 255, 192, 87, 0, 128, 128  
 CBS, SLU5, 255, 192, 87, 128, 192, 0, 0, 128, 57  
 CBS, SLU6, 192, 192, 192, 160, 192, 255, 128, 192, 0  
 CBS, SLU7, 0, 157, 192, 160, 255, 255, 255, 0, 128  
 CBS, SLU8, 148, 87, 255, 255, 255, 255, 163, 255, 160  
 CBS, SLU9, 192, 128, 0, 163, 160, 255, 212, 160, 255  
 CBS, SLU10, 255, 160, 255, 0, 157, 192, 0, 128, 255  
 CBS, SLU11, 255, 192, 160, 255, 87, 128, 192, 0, 128  
 CBS, SLU12, 212, 160, 255, 255, 255, 255, 192, 72, 0  
 CBS, SLU13, 93, 255, 87, 192, 0, 192, 160, 192, 255  
 CBS, SLV14, 192, 192, 0, 210, 210, 210, 0, 128, 255  
 CBS, SLV15, 255, 255, 87, 192, 0, 192, 192, 0, 192  
 CBS, SLV16, 163, 160, 255, 255, 192, 160, 255, 255, 87  
 CBS, SLV17, 163, 255, 160, 255, 0, 192, 192, 0, 192  
 CBS, SLV18, 163, 160, 255, 148, 87, 255, 85, 192, 0  
 CBS, SLV19, 255, 128, 0, 255, 0, 128, 163, 160, 255  
 CBS, SLV20, 255, 192, 160, 255, 255, 87, 212, 160, 255  
 CBS, SLV21, 0, 128, 255, 85, 0, 192, 255, 87, 128  
 CBS, SLER22, 255, 0, 128, 0, 128, 57, 192, 0, 192  
 CBS, SLER23, 255, 87, 128, 0, 192, 192, 192, 0, 128  
 CBS, SLER24, 255, 0, 128, 163, 255, 160, 255, 87, 128  
 CBS, SLER25, 192, 128, 0, 255, 87, 87, 192, 0, 128  
 CBS, SLER26, 192, 192, 0, 255, 160, 255, 255, 192, 160  
 CBS, SLER27, 192, 0, 192, 0, 192, 128, 85, 192, 0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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CBS, SLER28, 0, 128, 128, 212, 160, 255, 212, 160, 255
CBS, SLER29, 0, 192, 192, 93, 255, 87, 192, 192, 0
CBS, SLER30, 255, 255, 255, 255, 0, 192, 146, 0, 255
CBS, SLER31, 148, 87, 255, 0, 128, 255, 255, 255, 255
CBS, SLER32, 255, 255, 87, 0, 128, 255, 192, 0, 192
CBS, SLER33, 160, 192, 255, 85, 192, 0, 0, 157, 192
CBS, SLER34, 192, 0, 192, 0, 157, 192, 255, 255, 87
CBS, SLEF35, 255, 255, 87, 255, 87, 128, 128, 192, 0
CBS, SLEF36, 85, 192, 0, 148, 87, 255, 255, 255, 255
CBS, SLEF37, 146, 0, 255, 0, 192, 128, 93, 255, 87
CBS, SLEF38, 255, 87, 87, 85, 192, 0, 255, 255, 255
CBS, SLEF39, 255, 160, 255, 0, 128, 192, 163, 255, 160
CBS, SLEF40, 160, 255, 255, 0, 128, 192, 192, 128, 0
CBS, SLEQP41, 255, 192, 160, 255, 192, 160, 255, 255, 87
CB, inv_SLE_freq, 160, 192, 255, 93, 255, 87, 160, 255, 255
CBC, SLER22_R, 0, 157, 192, 192, 128, 0, 192, 192, 0
CBC, SLER23_R, 255, 0, 128, 192, 72, 0, 255, 255, 87
CBC, SLER24_R, 0, 192, 192, 255, 128, 0, 255, 128, 0
CBC, SLER25_R, 255, 0, 128, 0, 128, 192, 0, 128, 255
CBC, SLER26_R, 255, 0, 192, 192, 192, 0, 85, 192, 0
CBC, SLER27_R, 160, 255, 255, 255, 192, 160, 192, 192, 0
CBC, SLER28_R, 0, 128, 57, 0, 128, 57, 160, 192, 255
CBC, SLER29_R, 0, 128, 57, 192, 0, 192, 160, 192, 255
CBC, SLER30_R, 192, 192, 0, 0, 192, 128, 160, 192, 255
CBC, SLER31_R, 163, 160, 255, 255, 128, 0, 0, 128, 128
CBC, SLER32_R, 163, 160, 255, 0, 157, 192, 255, 192, 160
CBC, SLER33_R, 192, 192, 0, 0, 157, 192, 255, 87, 128
CBC, SLER34_R, 0, 128, 255, 192, 0, 128, 255, 192, 87
CBC, SLEF35_R, 93, 255, 87, 255, 192, 87, 255, 192, 87
CBC, SLEF36_R, 85, 192, 0, 255, 192, 87, 192, 0, 192
CBC, SLEF37_R, 255, 160, 255, 160, 255, 255, 255, 87, 87
CBC, SLEF38_R, 146, 0, 255, 255, 87, 128, 192, 192, 192
CBC, SLEF39_R, 0, 128, 57, 78, 0, 255, 78, 0, 255
CBC, SLEF40_R, 192, 128, 0, 85, 0, 192, 210, 210, 210
CBC, SLEQP41_R, 0, 128, 192, 0, 157, 192, 78, 0, 255
CB, inv_SLU, 78, 0, 255, 163, 255, 160, 255, 255, 87
CB, inv_SLV, 0, 192, 128, 192, 0, 128, 192, 128, 0
CB, inv_SLE_qp, 192, 72, 0, 163, 160, 255, 0, 128, 192
    
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*LCASETYPE ; Define Load Case Type
; LONG=LN_LCNAME1, LN_LCTYPE1, LN_LCNAME2, LN_LCTYPE2, ...
; SHTX=SX_LCNAME1, SX_LCTYPE1, SX_LCNAME2, SX_LCTYPE2, ...
; SHTY=SY_LCNAME1, SY_LCTYPE1, SY_LCNAME2, SY_LCTYPE2, ...
LONG=FASE 3, ST, PERMANENTE PORTATO SPALLA, ST, PESO PROPRIO SPALLA, ST, SPINTA STATIC
A TERRENO, ST
    
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*DGN-MATL ; Modify Steel (Concrete) Material
; iMAT, TYPE, MNAME, [DATA1] ; STEEL
; iMAT, TYPE, MNAME, [DATA2], [R-DATA], FCI, bSERV, SHORT, LONG ; CONC
; iMAT, TYPE, MNAME, [DATA3], [DATA2], [R-DATA] ; SRC
; iMAT, TYPE, MNAME, [DATA5] ; STEEL (None) & KSCE-A
SD05
; [DATA1] : 1, DB, CODE, NAME or 2, ELAST, POISN, FU, FY1, FY2, FY3, FY4
; FY5, FY6, AFT, AFT2, AFT3, FY, AFV, AFV2, AFV3
; [DATA2] : 1, DB, CODE, NAME or 2, FC, CHK, LAMBDA
; [DATA3] : 1, DB, CODE, NAME or 2, ELAST, FU, FY1, FY2, FY3, FY4
; FY5, FY6, AFT, AFT2, AFT3, FY, AFV, AFV2, AFV3
; [DATA4] : 1, DB, CODE, NAME or 2, FC
; [DATA5] : 3, ELAST, POISN, AL1, AL2, AL3, AL4, AL5, AL6, AL7, AL8, AL9, AL10
; MIN1, MIN2, MIN3
; [R-DATA]: RBCODE, RBMAIN, RBSUB, FY(R), FYS
1, CONC, DUMMY, 2, 0, NO, 1, , , , 0, 0, 0, NO, 0, 0, ,
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

```

2, 0.5
28, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
29, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
30, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
31, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
32, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
33, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
34, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
35, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
36, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
37, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
38, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
39, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
40, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
41, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
42, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
43, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
44, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
45, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
46, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
47, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
48, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
49, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
50, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
51, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
52, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
53, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
54, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
55, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
56, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
57, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
58, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

2, 0.5  
59, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
60, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
61, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
62, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
63, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
64, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
65, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
66, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
67, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
68, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
69, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
70, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
71, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
72, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
73, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
74, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
75, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
76, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
77, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
78, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
79, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
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80, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
81, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
82, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
83, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
84, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
85, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
86, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
87, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
88, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
2, 0.5  
89, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,



PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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2, 0.5
 90, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
 91, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
 92, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
 93, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
 94, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
 95, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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 97, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
 98, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
 99, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
100, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
101, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
102, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
103, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
104, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
105, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
106, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
107, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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108, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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109, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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110, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
111, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
112, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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113, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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114, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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115, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
116, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
117, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
118, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
119, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
120, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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2, 0.5
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2, 0.5
122, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
123, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
124, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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125, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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126, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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127, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
128, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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129, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
130, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
131, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
132, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
133, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
134, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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136, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
137, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
138, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
139, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
140, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
141, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
142, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
143, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
144, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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145, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
146, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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147, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
148, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
149, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
150, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
151, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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2, 0.5
152, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
153, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
154, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
155, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
156, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
157, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
158, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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159, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
160, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
161, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
162, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
163, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
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2, 0.5
165, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
166, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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167, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
168, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
169, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
170, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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171, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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172, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
173, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
174, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
175, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
176, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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177, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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178, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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180, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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181, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
182, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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2, 0.5
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191, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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193, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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194, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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195, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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196, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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197, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
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199, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
200, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
201, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
202, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
203, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
204, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
205, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
206, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
207, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
208, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
209, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
210, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
211, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
212, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
213, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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2, 0.5
214, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
215, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
216, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
217, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
218, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
219, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
220, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
221, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
222, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
223, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
224, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
225, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
226, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
227, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
228, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
229, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
230, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
231, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
232, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
233, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
234, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
235, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
236, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
237, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
238, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
239, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
240, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
241, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
242, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
243, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
244, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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2, 0.5
245, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
246, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
247, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
248, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
249, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
250, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
251, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
252, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
253, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
254, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
255, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
256, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
257, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
258, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
259, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
260, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
261, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
262, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
263, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
264, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
265, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
266, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
267, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
268, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
269, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
270, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
271, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
272, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
273, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
293, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
294, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
    
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

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0, 0, 480, 0, 2, 0.5
 295, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 297, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 298, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 299, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 300, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 302, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 303, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 305, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 306, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 308, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 309, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 310, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 311, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 313, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 314, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 315, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 318, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 319, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 320, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 322, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 323, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 324, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 325, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 327, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 328, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 330, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 331, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 333, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 334, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 335, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 336, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N

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PROJECT TITLE :

	Company		Client
	Author		File Name
			L1CV02_3+005_spalla DX per 1.3

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0, 0, 480, 0, 2, 0.5
338, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
339, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
340, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
361, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
362, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
363, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
365, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
366, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
367, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
368, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
370, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
371, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
373, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
374, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
376, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
377, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
378, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
379, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
381, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
382, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
383, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
386, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
387, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
388, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
390, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
391, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
392, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
393, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
395, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
396, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
398, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N

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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5
461, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
462, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
463, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
465, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
466, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
467, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
468, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
469, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
470, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
471, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
472, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
473, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
474, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
479, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
480, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
481, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
482, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
485, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
486, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
487, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
488, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
490, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
491, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
492, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
493, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
494, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
495, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
496, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
497, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
498, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
499, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N



PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5
564, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
565, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
567, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
568, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
569, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
572, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
573, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
574, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
576, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
577, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
578, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
579, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
581, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
582, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
584, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
585, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
587, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
588, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
589, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
590, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
592, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
593, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
594, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
615, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
616, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
617, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
619, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
620, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
621, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
622, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
624, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N



PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5
669, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
670, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
671, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
672, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
674, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
675, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
677, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
678, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
680, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
681, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
682, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
683, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
685, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
686, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
687, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
690, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
691, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
692, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
694, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
695, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
696, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
697, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
699, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
700, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
702, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
703, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
705, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
706, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
707, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
708, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
710, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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O, 0, 480, 0, 2, 0.5
  711, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  712, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  715, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  716, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  717, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  719, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  720, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  721, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  722, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  724, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  725, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  727, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  728, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  730, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  731, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  732, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  733, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  735, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  736, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  737, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  758, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  759, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  760, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  762, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  763, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  764, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  765, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  767, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  768, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  770, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
  771, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N

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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

O, 0, 480, 0, 2, 0.5
773, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
774, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
775, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
776, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
778, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
779, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
780, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
783, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
784, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
785, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
787, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
788, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
789, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
790, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
792, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
793, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
795, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
796, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
798, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
799, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
800, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
801, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
803, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
804, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
805, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
808, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
809, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
810, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
812, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
813, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
814, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N



PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5	815, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	817, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	818, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	820, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	821, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	823, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	824, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	825, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	826, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	828, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	829, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	830, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	833, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	834, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	835, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	837, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	838, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	839, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	840, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	842, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	843, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	845, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	846, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	848, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	849, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	850, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	851, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	853, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	854, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	855, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5	858, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N



PROJECT TITLE :

		Company	Client
		Author	File Name
			L1CV02_3+005_spalla DX per 1.3

O, 0, 480, 0, 2, 0.5  
901, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
903, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
904, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
905, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
926, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
927, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
928, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
930, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
931, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
932, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
933, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
935, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
936, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
938, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
939, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
941, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
942, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
943, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
944, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
946, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
947, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
948, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
951, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
952, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
953, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
955, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
956, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
957, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
958, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
960, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
O, 0, 480, 0, 2, 0.5  
961, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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0, 0, 480, 0, 2, 0.5
 963, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 964, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 966, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 967, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 968, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 969, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 971, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 972, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 973, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 976, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 977, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 978, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 980, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 981, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 982, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 983, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 985, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 986, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 988, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 989, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 991, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 992, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 993, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 994, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 996, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 997, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 998, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1001, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1002, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1003, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1005, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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O, 0, 480, 0, 2, 0.5
1006, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1007, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1008, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1010, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1011, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1013, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1014, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1016, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1017, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1018, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1019, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1021, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1022, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1023, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1026, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1027, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1028, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1030, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1031, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1032, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1033, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1035, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1036, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1038, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1039, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1041, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1042, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1043, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1044, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1046, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1047, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N

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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5  
 1048, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1051, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1052, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1053, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1055, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1056, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1057, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1058, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1060, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1061, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1063, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1064, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1066, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1067, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1068, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1069, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1071, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1072, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1073, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1094, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1095, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1096, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1098, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1099, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1100, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1101, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1103, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1104, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1106, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1107, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1109, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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O, 0, 480, 0, 2, 0.5
1110, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1111, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1112, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1114, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1115, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1116, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1119, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1120, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1121, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1123, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1124, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1125, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1126, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1128, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1129, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1131, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1132, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1134, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1135, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1136, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1137, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1139, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1140, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1141, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1144, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1145, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1146, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1148, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1149, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1150, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1151, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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O, 0, 480, 0, 2, 0.5
1153, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1154, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1156, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1157, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1159, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1160, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1161, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1162, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1164, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1165, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1166, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1169, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1170, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1171, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1173, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1174, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1175, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1176, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1178, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1179, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1181, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1182, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1184, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1185, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1186, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1187, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1189, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1190, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1191, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1194, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1195, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5
1196, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1198, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1199, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1200, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1201, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1203, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1204, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1206, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1207, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1209, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1210, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1211, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1212, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1214, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1215, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1216, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1237, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1238, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1239, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1241, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1242, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1243, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1244, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1246, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1247, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1249, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1250, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1252, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1253, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1254, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1255, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N



PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5				
1318, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1319, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1320, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1321, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1324, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1325, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1326, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1327, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1332, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1333, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1334, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1335, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1336, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1337, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1338, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1339, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1340, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1341, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1343, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1344, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1345, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1346, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1349, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1350, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1351, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1352, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1357, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1358, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1359, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1360, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				
0, 0, 480, 0, 2, 0.5				
1361, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N				

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5  
 1362, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1363, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1364, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1365, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1366, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1368, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1369, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1370, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1371, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1374, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1375, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1376, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1377, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1398, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1399, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1400, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1402, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1403, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1404, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1405, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1407, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1408, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1410, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1411, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1413, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1414, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1415, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1416, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1418, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1419, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1420, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

O, 0, 480, 0, 2, 0.5  
 1423, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1424, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1425, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1427, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1428, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1429, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1430, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1432, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1433, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1435, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1436, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1438, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1439, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1440, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1441, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1443, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1444, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1445, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1448, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1449, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1450, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1452, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1453, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1454, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1455, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1457, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1458, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1460, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1461, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1463, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1464, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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O, 0, 480, 0, 2, 0.5
1465, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1466, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1468, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1469, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1470, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1491, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1492, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1493, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1495, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1496, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1497, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1498, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1500, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1501, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1503, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1504, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1506, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1507, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1508, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1509, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1511, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1512, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1513, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1516, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1517, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1518, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1520, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1521, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1522, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1523, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1525, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
    
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PROJECT TITLE :

	Company			Client
	Author			File Name
				L1CV02_3+005_spalla DX per 1.3

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O, 0, 480, 0, 2, 0.5
1579, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1580, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1581, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1582, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1583, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1584, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1585, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1586, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1587, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1588, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1589, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1590, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1591, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1592, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1593, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1594, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1595, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1596, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1597, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1598, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1599, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1600, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1601, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1602, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1603, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1604, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1605, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1606, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1607, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1608, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1609, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N

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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5
1610, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1611, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1612, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1613, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1614, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1615, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1616, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1617, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1618, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1619, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1620, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1621, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1622, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1623, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1624, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1625, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1626, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1627, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1628, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1629, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1630, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1631, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1632, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1633, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1634, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1635, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1636, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1637, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1638, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1639, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1640, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5
1641, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1642, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1643, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1644, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1645, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1646, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1647, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1648, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1649, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1650, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1651, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1652, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1653, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1654, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1655, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1656, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1657, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1658, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1659, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1660, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1661, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1662, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1663, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1664, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1665, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1666, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1667, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1668, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1669, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1670, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
1671, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5  
 1672, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1673, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1674, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1675, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1676, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1677, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1678, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1679, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1680, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1681, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1682, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1683, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1684, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1685, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1686, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1687, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1688, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1689, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1690, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1691, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1692, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1693, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1694, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1695, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1696, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1697, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1698, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1699, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1700, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1701, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 1702, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

O, 0, 480, 0, 2, 0.5  
 1703, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1704, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1705, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1706, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1707, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1708, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1709, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1710, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1711, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1712, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1713, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1714, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1715, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1716, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1717, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1718, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1719, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1720, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1721, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1722, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1723, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1724, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1725, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1726, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1727, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1728, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1729, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1730, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1731, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1732, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 O, 0, 480, 0, 2, 0.5  
 1733, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N



PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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O, 0, 480, 0, 2, 0.5
1765, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1766, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1767, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1768, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1769, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1770, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1771, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1772, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1773, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1774, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1775, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1776, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1777, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1778, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1779, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1780, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1781, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1782, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1783, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1784, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1785, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1786, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1787, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1788, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1789, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1790, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1791, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1792, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1793, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1794, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1795, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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O, 0, 480, 0, 2, 0.5
1796, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1797, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1798, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1799, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1800, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1801, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1802, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1803, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1804, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1805, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1806, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1807, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1808, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1809, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1810, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1811, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1812, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1813, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1814, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1815, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1816, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1817, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1818, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1819, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1820, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1821, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1822, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1823, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1824, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1825, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1826, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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O, 0, 480, 0, 2, 0.5
1858, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1859, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1860, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1861, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1862, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1863, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1864, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1865, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1866, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1867, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1868, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1869, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1870, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1871, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1872, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1873, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1874, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1875, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1876, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1877, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1878, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1879, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1880, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1881, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1882, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1883, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1884, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1885, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1886, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1887, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1888, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5  
1920, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1921, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1922, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1923, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1924, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1925, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1926, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1927, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1928, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1929, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1930, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1931, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1932, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1933, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1934, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1935, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1936, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1937, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1938, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1939, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1940, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1941, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1942, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1943, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1944, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1945, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1946, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1947, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1948, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1949, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
0, 0, 480, 0, 2, 0.5  
1950, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N



PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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O, 0, 480, 0, 2, 0.5
1982, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1983, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1984, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1985, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1986, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1987, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1988, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1989, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1990, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1991, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1992, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1993, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1994, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1995, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1996, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1997, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1998, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
1999, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2000, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2001, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2002, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2003, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2004, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2005, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2006, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2007, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2008, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2009, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2010, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2011, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2012, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5  
 2013, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2014, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2015, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2016, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2017, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2018, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2019, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2020, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2021, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2022, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2023, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2024, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2025, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2026, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2027, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2028, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2029, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2030, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2031, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2032, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2033, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2034, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2035, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2036, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2037, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2038, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2039, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2040, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2041, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2042, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2043, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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O, 0, 480, 0, 2, 0.5
2044, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2045, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2046, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2047, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2048, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2049, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2050, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2051, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2052, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2053, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2054, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2055, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2056, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2057, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2058, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2059, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2060, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2061, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2062, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2063, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2064, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2065, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2066, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2067, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2068, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2069, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2070, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2071, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2072, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2073, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2074, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

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O, 0, 480, 0, 2, 0.5
2075, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2076, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2077, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2078, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2079, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2080, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2081, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2082, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2083, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2084, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2085, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2086, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2087, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2088, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2089, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2090, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2091, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2092, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2093, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2094, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2095, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2096, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2097, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2098, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2099, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2100, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2101, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2102, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2103, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2104, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
O, 0, 480, 0, 2, 0.5
2105, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5
2106, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2107, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2108, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2109, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2110, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2111, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2112, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2113, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2114, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2115, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2116, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2117, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2118, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2119, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2120, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2121, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2122, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2123, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2124, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2125, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2126, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2127, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2128, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2129, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2130, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2131, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2132, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2133, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2134, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2135, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
2136, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N



PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5  
 2168, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2169, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2170, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2171, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2172, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2173, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2174, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2175, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2176, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2177, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2178, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2179, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2180, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2181, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2182, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2183, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2184, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2185, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2186, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2187, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2188, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2189, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2190, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2191, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2192, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2193, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2194, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2195, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2196, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2197, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N  
 0, 0, 480, 0, 2, 0.5  
 2198, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N

PROJECT TITLE :

MIDAS	Company			Client
	Author			File Name
				L1CV02_3+005_spalla DX per 1.3

0, 0, 480, 0, 2, 0.5																			
2199, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2200, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2201, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2202, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2203, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2204, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2205, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2206, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2207, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2208, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2209, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2210, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2211, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2212, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2213, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2214, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2215, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2216, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2217, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2218, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2219, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2220, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2221, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2222, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2223, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2224, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2225, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2226, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2227, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2228, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			
0, 0, 480, 0, 2, 0.5																			
2229, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N																			

PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla DX per 1.3

```

0, 0, 480, 0, 2, 0.5
 2230, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
 2231, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.03, 0.02, 4, 1000, 1000, 1, 0, N
0, 0, 480, 0, 2, 0.5
    
```

```

*LCOM-MESHED      ; Load Combination for RC Wall
; SLAB-STRE= SST_LCNAME1, SST_LCNAME2, SST_LCNAME3, ...
; SLAB-SERV= SSE_LCNAME1, SSE_LCNAME2, SSE_LCNAME3, ...
; WALL-STRE= WST_LCNAME1, WST_LCNAME2, WST_LCNAME3, ...
; SLAB-CHEK= SCK_LCNAME1, SCK_LCNAME2, SCK_LCNAME3, ...
; SHELL-STRE=SST_LCNAME1, SST_LCNAME2, SST_LCNAME3, ...
  SLAB-SERV=SLER22, SLER23, SLER24, SLER25, SLER26, SLER27, SLER28, SLER29, SLER30, S
LER31, SLER32, SLER33, SLER34, SLEF35, SLEF36, SLEF37, SLEF38, SLEF39, SLEF40, SLEQP41
  WALL-STRE=SLU1, SLU2, SLU3, SLU4, SLU5, SLU6, SLU7, SLU8, SLU9, SLU10, SLU11, SLU12
, SLV14, SLV15, SLV16, SLV17, SLV18, SLV19, SLV20, SLV21
  SLAB-CRAC=SLEQP41
  SHELL-STRE=SLU1, SLU2, SLU3, SLU4, SLU5, SLU6, SLU7, SLU8, SLU9, SLU10, SLU11, SLU1
2, SLU13, SLV14, SLV15, SLV16, SLV17, SLV18, SLV19, SLV20, SLV21

*LINK-KEY      ; Link Key
; iKEY, TYPE, LINK KEY
  19, RIGD, 1
  20, RIGD, 2

*ENDDATA
    
```

## 15.2 SPALLA SINISTRA

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

```

;-----
; midas Gen Text(MGT) File.
; Date : 2021/11/23
;-----

```

```

*VERSION
  8.8.1

```

```

*UNIT      ; Unit System
; FORCE, LENGTH, HEAT, TEMPER
  KN      , M, BTU, C

```

```

*PROJINFO   ; Project Information
; PROJECT, REVISION, USER, EMAIL, ADDRESS, TEL, FAX, CLIENT, TITLE, ENGINEER, EDATE
  ; One Line per Data
; CHECK1, CDATE1, CHECK2, CDATE2, CHECK3, CDATE3, APPROVE, ADATE, COMMENT
  ; One Line per Data
  USER=.
  ADDRESS=.

```

```

*STRUCTYPE  ; Structure Type
; iSTYP, iMASS, iSMAS, bMASSOFFSET, bSELFWEIGHT, GRAV, TEMPER, bALIGNBEAM, bALIGNSLAB,
  bROTRIGID
  0, 1, 2, NO, YES, 9.81, 0, NO, NO, NO

```

```

*REBAR-MATL-CODE ; Rebar Material Code
; CONC_CODE, CONC_MDB, SRC_CODE, SRC_MDB
  NTC08(RC), B450C, ASTM(RC), Grade 60

```

```

*NODE      ; Nodes
; iNO, X, Y, Z
  1, -2.19999999995349, -1.50000000009314, -4
  2, -0.750000000232887, -1.50000000009314, -4
  3, 0.749999999767113, -1.50000000009314, -4
  4, 2.19999999995343, -1.50000000009314, -4
  5, -2.19999999995343, 0, -4
  6, -0.750000000232887, 0, -4
  7, 0.749999999767113, 0, -4
  8, 2.19999999995343, 0, -4
  9, -2.19999999995349, 1.49999999990686, -4
  10, -0.750000000232887, 1.49999999990686, -4
  11, 0.749999999767113, 1.49999999990686, -4
  12, 2.19999999995343, 1.49999999990686, -4
  13, -2.19999999995343, 3, -4
  14, -0.750000000232887, 3, -4
  15, 0.749999999767113, 3, -4
  16, 2.19999999995343, 3, -4
  17, -2.19999999995349, 4.49999999990686, -4
  18, -0.750000000232887, 4.49999999990686, -4
  19, 0.749999999767113, 4.49999999990686, -4
  20, 2.19999999995343, 4.49999999990686, -4
  21, -2.19999999995343, 6, -4
  22, -0.750000000232887, 6, -4
  23, 0.749999999767113, 6, -4
  24, 2.19999999995343, 6, -4
  25, -2.19999999995349, 7.49999999990686, -4
  26, -0.750000000232887, 7.49999999990686, -4
  27, 0.749999999767113, 7.49999999990686, -4
  28, 2.19999999995344, 7.49999999990686, -4
  29, -2.19999999995349, -1.50000000009314, -3
  30, -0.750000000232887, -1.50000000009314, -3
  31, 0.749999999767113, -1.50000000009314, -3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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 33, -2.1999999995343, 0, -3  
 34, -0.750000000232887, 0, -3  
 35, 0.749999999767113, 0, -3  
 36, 2.1999999995343, 0, -3  
 37, -2.1999999995349, 1.4999999990686, -3  
 38, -0.750000000232887, 1.4999999990686, -3  
 39, 0.749999999767113, 1.4999999990686, -3  
 40, 2.1999999995343, 1.4999999990686, -3  
 41, -2.1999999995343, 3, -3  
 42, -0.750000000232887, 3, -3  
 43, 0.749999999767113, 3, -3  
 44, 2.1999999995343, 3, -3  
 45, -2.1999999995349, 4.4999999990686, -3  
 46, -0.750000000232887, 4.4999999990686, -3  
 47, 0.749999999767113, 4.4999999990686, -3  
 48, 2.1999999995343, 4.4999999990686, -3  
 49, -2.1999999995343, 6, -3  
 50, -0.750000000232887, 6, -3  
 51, 0.749999999767113, 6, -3  
 52, 2.1999999995343, 6, -3  
 53, -2.1999999995349, 7.4999999990686, -3  
 54, -0.750000000232887, 7.4999999990686, -3  
 55, 0.749999999767113, 7.4999999990686, -3  
 56, 2.1999999995344, 7.4999999990686, -3  
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 58, -0.750000000232887, -1.50000000009314, -2  
 59, 0.749999999767113, -1.50000000009314, -2  
 60, 2.1999999995343, -1.50000000009314, -2  
 61, -2.1999999995343, 0, -2  
 62, -0.750000000232887, 0, -2  
 63, 0.749999999767113, 0, -2  
 64, 2.1999999995343, 0, -2  
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 66, -0.750000000232887, 1.4999999990686, -2  
 67, 0.749999999767113, 1.4999999990686, -2  
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 79, 0.749999999767113, 6, -2  
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 82, -0.750000000232887, 7.4999999990686, -2  
 83, 0.749999999767113, 7.4999999990686, -2  
 84, 2.1999999995344, 7.4999999990686, -2  
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 86, -0.750000000232887, -1.50000000009314, -1  
 87, 0.749999999767113, -1.50000000009314, -1  
 88, 2.1999999995343, -1.50000000009314, -1  
 89, -2.1999999995343, 0, -1  
 90, -0.750000000232887, 0, -1  
 91, 0.749999999767113, 0, -1  
 92, 2.1999999995343, 0, -1  
 93, -2.1999999995349, 1.4999999990686, -1



PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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97, -2.1999999995343, 3, -1
98, -0.750000000232887, 3, -1
99, 0.749999999767113, 3, -1
100, 2.1999999995343, 3, -1
101, -2.1999999995349, 4.4999999990686, -1
102, -0.750000000232887, 4.4999999990686, -1
103, 0.749999999767113, 4.4999999990686, -1
104, 2.1999999995343, 4.4999999990686, -1
105, -2.1999999995343, 6, -1
106, -0.750000000232887, 6, -1
107, 0.749999999767113, 6, -1
108, 2.1999999995343, 6, -1
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110, -0.750000000232887, 7.4999999990686, -1
111, 0.749999999767113, 7.4999999990686, -1
112, 2.1999999995344, 7.4999999990686, -1
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114, -0.750000000232887, -1.5000000009314, -0.05
115, 0.749999999767113, -1.5000000009314, -0.05
116, 2.1999999995343, -1.5000000009314, -0.05
117, -2.1999999995343, 0, -0.05
118, -0.750000000232887, 0, -0.05
119, 0.749999999767113, 0, -0.05
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128, 2.1999999995343, 3, -0.05
129, -2.1999999995349, 4.4999999990686, -0.05
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133, -2.1999999995343, 6, -0.05
134, -0.750000000232887, 6, -0.05
135, 0.749999999767113, 6, -0.05
136, 2.1999999995343, 6, -0.05
137, -2.1999999995349, 7.4999999990686, -0.05
138, -0.750000000232887, 7.4999999990686, -0.05
139, 0.749999999767113, 7.4999999990686, -0.05
140, 2.1999999995344, 7.4999999990686, -0.05
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142, -2.6999999995349, -2.1999999981374, 0
143, -2.4499999995349, -2.1999999981374, 0
144, -2.1999999995349, -2.1999999981374, 0
145, -1.95833333333339, -2.1999999981374, 0
146, -1.71666666671329, -2.1999999981374, 0
147, -1.47500000009319, -2.1999999981374, 0
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149, -0.991666666852987, -2.1999999981374, 0
150, -0.750000000232887, -2.1999999981374, 0
151, -0.500000000232887, -2.1999999981374, 0
152, -0.250000000232887, -2.1999999981374, 0
153, -2.32886598894311e-010, -2.1999999981374, 0
154, 0.249999999767113, -2.1999999981374, 0
155, 0.499999999767113, -2.1999999981374, 0
    
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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160, 1.71666666655799, -2.19999999981374, 0
161, 1.95833333325572, -2.19999999981374, 0
162, 2.1999999995344, -2.19999999981374, 0
163, 2.4499999995342, -2.19999999981374, 0
164, 2.699999999534, -2.19999999981374, 0
165, 2.9499999995338, -2.19999999981374, 0
166, -2.9499999995349, -1.96666666657354, 0
167, -2.6999999995349, -1.96666666657354, 0
168, -2.4499999995349, -1.96666666657354, 0
169, -2.1999999995349, -1.96666666657354, 0
170, -1.95833333333339, -1.96666666657354, 0
171, -1.71666666671329, -1.96666666657354, 0
172, -1.47500000009319, -1.96666666657354, 0
173, -1.23333333347309, -1.96666666657354, 0
174, -0.991666666852987, -1.96666666657354, 0
175, -0.750000000232887, -1.96666666657354, 0
176, -0.500000000232887, -1.96666666657354, 0
177, -0.250000000232886, -1.96666666657354, 0
178, -2.32886598894311e-010, -1.96666666657354, 0
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181, 0.749999999767113, -1.96666666657354, 0
182, 0.991666666464834, -1.96666666657354, 0
183, 1.23333333316255, -1.96666666657354, 0
184, 1.47499999986027, -1.96666666657354, 0
185, 1.716666666558, -1.96666666657354, 0
186, 1.95833333325571, -1.96666666657354, 0
187, 2.1999999995343, -1.96666666657354, 0
188, 2.4499999995342, -1.96666666657354, 0
189, 2.699999999534, -1.96666666657354, 0
190, 2.9499999995338, -1.96666666657354, 0
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195, -1.95833333333339, -1.73333333333334, 0
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208, 1.23333333316255, -1.73333333333334, 0
209, 1.47499999986027, -1.73333333333334, 0
210, 1.71666666655799, -1.73333333333334, 0
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212, 2.1999999995343, -1.73333333333334, 0
213, 2.4499999995341, -1.73333333333334, 0
214, 2.699999999534, -1.73333333333334, 0
215, 2.9499999995338, -1.73333333333334, 0
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217, -2.6999999995349, -1.50000000009314, 0
    
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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221, -1.71666666671329, -1.50000000009314, 0
222, -1.47500000009319, -1.50000000009314, 0
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224, -0.991666666852987, -1.50000000009314, 0
225, -0.750000000232887, -1.50000000009314, 0
226, -0.500000000232887, -1.50000000009314, 0
227, -0.250000000232887, -1.50000000009314, 0
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230, 0.499999999767113, -1.50000000009314, 0
231, 0.749999999767113, -1.50000000009314, 0
232, 0.991666666464833, -1.50000000009314, 0
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234, 1.47499999986027, -1.50000000009314, 0
235, 1.71666666655799, -1.50000000009314, 0
236, 1.95833333325571, -1.50000000009314, 0
237, 2.1999999995343, -1.50000000009314, 0
238, 2.4499999995341, -1.50000000009314, 0
239, 2.699999999534, -1.50000000009314, 0
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242, -2.6999999995349, -1.28000000007451, 0
243, -2.4499999995349, -1.28000000007451, 0
244, -2.1999999995349, -1.28000000007451, 0
245, -1.95833333333339, -1.28000000007451, 0
246, -1.71666666671329, -1.28000000007451, 0
247, -1.47500000009319, -1.28000000007451, 0
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252, -0.250000000232887, -1.28000000007451, 0
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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284, 1.47499999986026, -1.06000000005589, 0
285, 1.71666666655798, -1.06000000005589, 0
286, 1.95833333325569, -1.06000000005588, 0
287, 2.1999999995341, -1.06000000005588, 0
288, 2.449999999534, -1.06000000005588, 0
289, 2.6999999995339, -1.06000000005588, 0
290, 2.9499999995338, -1.06000000005589, 0
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292, -2.6999999995349, -0.84000000037259, 0
293, -2.4499999995349, -0.84000000037258, 0
294, -2.1999999995349, -0.84000000037258, 0
295, -1.95833333333339, -0.84000000037258, 0
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297, -1.47500000009319, -0.84000000037259, 0
298, -1.23333333347309, -0.84000000037258, 0
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

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	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

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	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

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	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

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	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

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PROJECT TITLE :

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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2698, -2.19999999995349, 2.59999999999999, 9.6
2699, -2.19999999995346, 2.8, 9.6
2700, -2.19999999995343, 3, 9.6
2701, -2.19999999995343, 3.19999999990686, 9.6
2702, -2.19999999995343, 3.39999999981373, 9.6
2703, -2.19999999995344, 3.64444444427887, 9.6
2704, -1.94999999995343, 3.75, 9.6
2705, -2.19999999995344, 3.88888888874401, 9.6
2706, -2.19999999995345, 4.13333333320915, 9.6
2707, -2.19999999995346, 4.37777777767429, 9.6
2708, -2.19999999995346, 4.62222222213943, 9.6
2709, -2.19999999995347, 4.86666666660457, 9.6
2710, -2.19999999995348, 5.111111111106971, 9.6
2711, -2.19999999995348, 5.35555555553485, 9.6
2712, -2.19999999995349, 5.59999999999999, 9.6
2713, -1.94999999995343, 5.75, 9.6
2714, -2.19999999995346, 5.8, 9.6
2715, -2.19999999995343, 6, 9.6
2716, -2.19999999995343, 6.19999999990686, 9.6
2717, -2.19999999995343, 6.39999999981373, 9.6
2718, -2.19999999995343, 6.64000000022351, 9.6
2719, -2.19999999995343, 6.88000000063329, 9.6
2720, -2.19999999995343, 7.12000000104308, 9.6
2721, -2.19999999995343, 7.36000000145286, 9.6
2722, -2.19999999995343, 7.60000000186264, 9.6
    
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\*ELEMENT ; Elements

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; iEL, TYPE, iMAT, iPRO, iN1, iN2, ANGLE, iSUB, ; Frame Element
; iEL, TYPE, iMAT, iPRO, iN1, iN2, ANGLE, iSUB, EXVAL, EXVAL2, bLMT ; Comp/Tens Truss
; iEL, TYPE, iMAT, iPRO, iN1, iN2, iN3, iN4, iSUB, iWID, LCAXIS ; Planar Element
; iEL, TYPE, iMAT, iPRO, iN1, iN2, iN3, iN4, iN5, iN6, iN7, iN8 ; Solid Element
1, BEAM, , 3, 4, 29, 1, 0, 0
2, BEAM, , 3, 4, 30, 2, 0, 0
3, BEAM, , 3, 4, 31, 3, 0, 0
4, BEAM, , 3, 4, 32, 4, 0, 0
5, BEAM, , 3, 4, 33, 5, 0, 0
6, BEAM, , 3, 4, 34, 6, 0, 0
7, BEAM, , 3, 4, 35, 7, 0, 0
8, BEAM, , 3, 4, 36, 8, 0, 0
9, BEAM, , 3, 4, 37, 9, 0, 0
10, BEAM, , 3, 4, 38, 10, 0, 0
11, BEAM, , 3, 4, 39, 11, 0, 0
12, BEAM, , 3, 4, 40, 12, 0, 0
13, BEAM, , 3, 4, 41, 13, 0, 0
14, BEAM, , 3, 4, 42, 14, 0, 0
15, BEAM, , 3, 4, 43, 15, 0, 0
16, BEAM, , 3, 4, 44, 16, 0, 0
17, BEAM, , 3, 4, 45, 17, 0, 0
18, BEAM, , 3, 4, 46, 18, 0, 0
19, BEAM, , 3, 4, 47, 19, 0, 0
20, BEAM, , 3, 4, 48, 20, 0, 0
21, BEAM, , 3, 4, 49, 21, 0, 0
22, BEAM, , 3, 4, 50, 22, 0, 0
23, BEAM, , 3, 4, 51, 23, 0, 0
24, BEAM, , 3, 4, 52, 24, 0, 0
25, BEAM, , 3, 4, 53, 25, 0, 0
26, BEAM, , 3, 4, 54, 26, 0, 0
27, BEAM, , 3, 4, 55, 27, 0, 0
28, BEAM, , 3, 4, 56, 28, 0, 0
29, BEAM, , 3, 4, 57, 29, 0, 0
30, BEAM, , 3, 4, 58, 30, 0, 0
31, BEAM, , 3, 4, 59, 31, 0, 0
    
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PROJECT TITLE :

	Company			Client
	Author			File Name
				L1CV02_3+005_spalla SX per 1.3

32, BEAM	,	3,	4,	60,	32,	0,	0
33, BEAM	,	3,	4,	61,	33,	0,	0
34, BEAM	,	3,	4,	62,	34,	0,	0
35, BEAM	,	3,	4,	63,	35,	0,	0
36, BEAM	,	3,	4,	64,	36,	0,	0
37, BEAM	,	3,	4,	65,	37,	0,	0
38, BEAM	,	3,	4,	66,	38,	0,	0
39, BEAM	,	3,	4,	67,	39,	0,	0
40, BEAM	,	3,	4,	68,	40,	0,	0
41, BEAM	,	3,	4,	69,	41,	0,	0
42, BEAM	,	3,	4,	70,	42,	0,	0
43, BEAM	,	3,	4,	71,	43,	0,	0
44, BEAM	,	3,	4,	72,	44,	0,	0
45, BEAM	,	3,	4,	73,	45,	0,	0
46, BEAM	,	3,	4,	74,	46,	0,	0
47, BEAM	,	3,	4,	75,	47,	0,	0
48, BEAM	,	3,	4,	76,	48,	0,	0
49, BEAM	,	3,	4,	77,	49,	0,	0
50, BEAM	,	3,	4,	78,	50,	0,	0
51, BEAM	,	3,	4,	79,	51,	0,	0
52, BEAM	,	3,	4,	80,	52,	0,	0
53, BEAM	,	3,	4,	81,	53,	0,	0
54, BEAM	,	3,	4,	82,	54,	0,	0
55, BEAM	,	3,	4,	83,	55,	0,	0
56, BEAM	,	3,	4,	84,	56,	0,	0
57, BEAM	,	3,	4,	85,	57,	0,	0
58, BEAM	,	3,	4,	86,	58,	0,	0
59, BEAM	,	3,	4,	87,	59,	0,	0
60, BEAM	,	3,	4,	88,	60,	0,	0
61, BEAM	,	3,	4,	89,	61,	0,	0
62, BEAM	,	3,	4,	90,	62,	0,	0
63, BEAM	,	3,	4,	91,	63,	0,	0
64, BEAM	,	3,	4,	92,	64,	0,	0
65, BEAM	,	3,	4,	93,	65,	0,	0
66, BEAM	,	3,	4,	94,	66,	0,	0
67, BEAM	,	3,	4,	95,	67,	0,	0
68, BEAM	,	3,	4,	96,	68,	0,	0
69, BEAM	,	3,	4,	97,	69,	0,	0
70, BEAM	,	3,	4,	98,	70,	0,	0
71, BEAM	,	3,	4,	99,	71,	0,	0
72, BEAM	,	3,	4,	100,	72,	0,	0
73, BEAM	,	3,	4,	101,	73,	0,	0
74, BEAM	,	3,	4,	102,	74,	0,	0
75, BEAM	,	3,	4,	103,	75,	0,	0
76, BEAM	,	3,	4,	104,	76,	0,	0
77, BEAM	,	3,	4,	105,	77,	0,	0
78, BEAM	,	3,	4,	106,	78,	0,	0
79, BEAM	,	3,	4,	107,	79,	0,	0
80, BEAM	,	3,	4,	108,	80,	0,	0
81, BEAM	,	3,	4,	109,	81,	0,	0
82, BEAM	,	3,	4,	110,	82,	0,	0
83, BEAM	,	3,	4,	111,	83,	0,	0
84, BEAM	,	3,	4,	112,	84,	0,	0
85, BEAM	,	3,	4,	113,	85,	0,	0
86, BEAM	,	3,	4,	114,	86,	0,	0
87, BEAM	,	3,	4,	115,	87,	0,	0
88, BEAM	,	3,	4,	116,	88,	0,	0
89, BEAM	,	3,	4,	117,	89,	0,	0
90, BEAM	,	3,	4,	118,	90,	0,	0
91, BEAM	,	3,	4,	119,	91,	0,	0
92, BEAM	,	3,	4,	120,	92,	0,	0
93, BEAM	,	3,	4,	121,	93,	0,	0

PROJECT TITLE :

	Company			Client
	Author			File Name
				L1CV02_3+005_spalla SX per 1.3

94, BEAM	,	3,	4,	122,	94,	0,	0
95, BEAM	,	3,	4,	123,	95,	0,	0
96, BEAM	,	3,	4,	124,	96,	0,	0
97, BEAM	,	3,	4,	125,	97,	0,	0
98, BEAM	,	3,	4,	126,	98,	0,	0
99, BEAM	,	3,	4,	127,	99,	0,	0
100, BEAM	,	3,	4,	128,	100,	0,	0
101, BEAM	,	3,	4,	129,	101,	0,	0
102, BEAM	,	3,	4,	130,	102,	0,	0
103, BEAM	,	3,	4,	131,	103,	0,	0
104, BEAM	,	3,	4,	132,	104,	0,	0
105, BEAM	,	3,	4,	133,	105,	0,	0
106, BEAM	,	3,	4,	134,	106,	0,	0
107, BEAM	,	3,	4,	135,	107,	0,	0
108, BEAM	,	3,	4,	136,	108,	0,	0
109, BEAM	,	3,	4,	137,	109,	0,	0
110, BEAM	,	3,	4,	138,	110,	0,	0
111, BEAM	,	3,	4,	139,	111,	0,	0
112, BEAM	,	3,	4,	140,	112,	0,	0
113, BEAM	,	3,	4,	219,	113,	0,	0
114, BEAM	,	3,	4,	225,	114,	0,	0
115, BEAM	,	3,	4,	231,	115,	0,	0
116, BEAM	,	3,	4,	237,	116,	0,	0
117, BEAM	,	3,	4,	394,	117,	0,	0
118, BEAM	,	3,	4,	400,	118,	0,	0
119, BEAM	,	3,	4,	406,	119,	0,	0
120, BEAM	,	3,	4,	412,	120,	0,	0
121, BEAM	,	3,	4,	569,	121,	0,	0
122, BEAM	,	3,	4,	575,	122,	0,	0
123, BEAM	,	3,	4,	581,	123,	0,	0
124, BEAM	,	3,	4,	587,	124,	0,	0
125, BEAM	,	3,	4,	744,	125,	0,	0
126, BEAM	,	3,	4,	750,	126,	0,	0
127, BEAM	,	3,	4,	756,	127,	0,	0
128, BEAM	,	3,	4,	762,	128,	0,	0
129, BEAM	,	3,	4,	919,	129,	0,	0
130, BEAM	,	3,	4,	925,	130,	0,	0
131, BEAM	,	3,	4,	931,	131,	0,	0
132, BEAM	,	3,	4,	937,	132,	0,	0
133, BEAM	,	3,	4,	1094,	133,	0,	0
134, BEAM	,	3,	4,	1100,	134,	0,	0
135, BEAM	,	3,	4,	1106,	135,	0,	0
136, BEAM	,	3,	4,	1112,	136,	0,	0
137, BEAM	,	3,	4,	1269,	137,	0,	0
138, BEAM	,	3,	4,	1275,	138,	0,	0
139, BEAM	,	3,	4,	1281,	139,	0,	0
140, BEAM	,	3,	4,	1287,	140,	0,	0
141, BEAM	,	1,	1,	141,	142,	0,	0
142, BEAM	,	1,	1,	142,	143,	0,	0
143, BEAM	,	1,	1,	143,	144,	0,	0
144, BEAM	,	1,	1,	144,	145,	0,	0
145, BEAM	,	1,	1,	145,	146,	0,	0
146, BEAM	,	1,	1,	146,	147,	0,	0
147, BEAM	,	1,	1,	147,	148,	0,	0
148, BEAM	,	1,	1,	148,	149,	0,	0
149, BEAM	,	1,	1,	149,	150,	0,	0
150, BEAM	,	1,	1,	150,	151,	0,	0
151, BEAM	,	1,	1,	151,	152,	0,	0
152, BEAM	,	1,	1,	152,	153,	0,	0
153, BEAM	,	1,	1,	153,	154,	0,	0
154, BEAM	,	1,	1,	154,	155,	0,	0
155, BEAM	,	1,	1,	155,	156,	0,	0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla SX per 1.3	

156, BEAM , 1, 1, 156, 157, 0, 0
157, BEAM , 1, 1, 157, 158, 0, 0
158, BEAM , 1, 1, 158, 159, 0, 0
159, BEAM , 1, 1, 159, 160, 0, 0
160, BEAM , 1, 1, 160, 161, 0, 0
161, BEAM , 1, 1, 161, 162, 0, 0
162, BEAM , 1, 1, 162, 163, 0, 0
163, BEAM , 1, 1, 163, 164, 0, 0
164, BEAM , 1, 1, 164, 165, 0, 0
165, BEAM , 1, 1, 141, 166, 0, 0
166, PLATE , 2, 1, 142, 167, 166, 141, 3, 0
167, PLATE , 2, 1, 143, 168, 167, 142, 3, 0
168, PLATE , 2, 1, 144, 169, 168, 143, 3, 0
169, BEAM , 1, 1, 169, 144, 0, 0
170, PLATE , 2, 1, 145, 170, 169, 144, 3, 0
171, PLATE , 2, 1, 146, 171, 170, 145, 3, 0
172, PLATE , 2, 1, 147, 172, 171, 146, 3, 0
173, PLATE , 2, 1, 148, 173, 172, 147, 3, 0
174, PLATE , 2, 1, 149, 174, 173, 148, 3, 0
175, PLATE , 2, 1, 150, 175, 174, 149, 3, 0
176, BEAM , 1, 1, 175, 150, 0, 0
177, PLATE , 2, 1, 151, 176, 175, 150, 3, 0
178, PLATE , 2, 1, 152, 177, 176, 151, 3, 0
179, PLATE , 2, 1, 153, 178, 177, 152, 3, 0
180, PLATE , 2, 1, 154, 179, 178, 153, 3, 0
181, PLATE , 2, 1, 155, 180, 179, 154, 3, 0
182, PLATE , 2, 1, 156, 181, 180, 155, 3, 0
183, BEAM , 1, 1, 181, 156, 0, 0
184, PLATE , 2, 1, 157, 182, 181, 156, 3, 0
185, PLATE , 2, 1, 158, 183, 182, 157, 3, 0
186, PLATE , 2, 1, 159, 184, 183, 158, 3, 0
187, PLATE , 2, 1, 160, 185, 184, 159, 3, 0
188, PLATE , 2, 1, 161, 186, 185, 160, 3, 0
189, PLATE , 2, 1, 162, 187, 186, 161, 3, 0
190, BEAM , 1, 1, 187, 162, 0, 0
191, PLATE , 2, 1, 163, 188, 187, 162, 3, 0
192, PLATE , 2, 1, 164, 189, 188, 163, 3, 0
193, PLATE , 2, 1, 165, 190, 189, 164, 3, 0
194, BEAM , 1, 1, 190, 165, 0, 0
195, BEAM , 1, 1, 166, 191, 0, 0
196, PLATE , 2, 1, 167, 192, 191, 166, 3, 0
197, PLATE , 2, 1, 168, 193, 192, 167, 3, 0
198, PLATE , 2, 1, 169, 194, 193, 168, 3, 0
199, BEAM , 1, 1, 194, 169, 0, 0
200, PLATE , 2, 1, 170, 195, 194, 169, 3, 0
201, PLATE , 2, 1, 171, 196, 195, 170, 3, 0
202, PLATE , 2, 1, 172, 197, 196, 171, 3, 0
203, PLATE , 2, 1, 173, 198, 197, 172, 3, 0
204, PLATE , 2, 1, 174, 199, 198, 173, 3, 0
205, PLATE , 2, 1, 175, 200, 199, 174, 3, 0
206, BEAM , 1, 1, 200, 175, 0, 0
207, PLATE , 2, 1, 176, 201, 200, 175, 3, 0
208, PLATE , 2, 1, 177, 202, 201, 176, 3, 0
209, PLATE , 2, 1, 178, 203, 202, 177, 3, 0
210, PLATE , 2, 1, 179, 204, 203, 178, 3, 0
211, PLATE , 2, 1, 180, 205, 204, 179, 3, 0
212, PLATE , 2, 1, 181, 206, 205, 180, 3, 0
213, BEAM , 1, 1, 206, 181, 0, 0
214, PLATE , 2, 1, 182, 207, 206, 181, 3, 0
215, PLATE , 2, 1, 183, 208, 207, 182, 3, 0
216, PLATE , 2, 1, 184, 209, 208, 183, 3, 0
217, PLATE , 2, 1, 185, 210, 209, 184, 3, 0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

218, PLATE , 2, 1, 186, 211, 210, 185, 3, 0
219, PLATE , 2, 1, 187, 212, 211, 186, 3, 0
220, BEAM , 1, 1, 212, 187, 0, 0
221, PLATE , 2, 1, 188, 213, 212, 187, 3, 0
222, PLATE , 2, 1, 189, 214, 213, 188, 3, 0
223, PLATE , 2, 1, 190, 215, 214, 189, 3, 0
224, BEAM , 1, 1, 215, 190, 0, 0
225, BEAM , 1, 1, 191, 216, 0, 0
226, PLATE , 2, 1, 192, 217, 216, 191, 3, 0
227, PLATE , 2, 1, 193, 218, 217, 192, 3, 0
228, PLATE , 2, 1, 194, 219, 218, 193, 3, 0
229, BEAM , 1, 1, 219, 194, 0, 0
230, PLATE , 2, 1, 195, 220, 219, 194, 3, 0
231, PLATE , 2, 1, 196, 221, 220, 195, 3, 0
232, PLATE , 2, 1, 197, 222, 221, 196, 3, 0
233, PLATE , 2, 1, 198, 223, 222, 197, 3, 0
234, PLATE , 2, 1, 199, 224, 223, 198, 3, 0
235, PLATE , 2, 1, 200, 225, 224, 199, 3, 0
236, BEAM , 1, 1, 225, 200, 0, 0
237, PLATE , 2, 1, 201, 226, 225, 200, 3, 0
238, PLATE , 2, 1, 202, 227, 226, 201, 3, 0
239, PLATE , 2, 1, 203, 228, 227, 202, 3, 0
240, PLATE , 2, 1, 204, 229, 228, 203, 3, 0
241, PLATE , 2, 1, 205, 230, 229, 204, 3, 0
242, PLATE , 2, 1, 206, 231, 230, 205, 3, 0
243, BEAM , 1, 1, 231, 206, 0, 0
244, PLATE , 2, 1, 207, 232, 231, 206, 3, 0
245, PLATE , 2, 1, 208, 233, 232, 207, 3, 0
246, PLATE , 2, 1, 209, 234, 233, 208, 3, 0
247, PLATE , 2, 1, 210, 235, 234, 209, 3, 0
248, PLATE , 2, 1, 211, 236, 235, 210, 3, 0
249, PLATE , 2, 1, 212, 237, 236, 211, 3, 0
250, BEAM , 1, 1, 237, 212, 0, 0
251, PLATE , 2, 1, 213, 238, 237, 212, 3, 0
252, PLATE , 2, 1, 214, 239, 238, 213, 3, 0
253, PLATE , 2, 1, 215, 240, 239, 214, 3, 0
254, BEAM , 1, 1, 240, 215, 0, 0
255, BEAM , 1, 1, 216, 217, 0, 0
256, BEAM , 1, 1, 217, 218, 0, 0
257, BEAM , 1, 1, 218, 219, 0, 0
258, BEAM , 1, 1, 220, 219, 0, 0
259, BEAM , 1, 1, 221, 220, 0, 0
260, BEAM , 1, 1, 222, 221, 0, 0
261, BEAM , 1, 1, 223, 222, 0, 0
262, BEAM , 1, 1, 224, 223, 0, 0
263, BEAM , 1, 1, 225, 224, 0, 0
264, BEAM , 1, 1, 226, 225, 0, 0
265, BEAM , 1, 1, 227, 226, 0, 0
266, BEAM , 1, 1, 228, 227, 0, 0
267, BEAM , 1, 1, 229, 228, 0, 0
268, BEAM , 1, 1, 230, 229, 0, 0
269, BEAM , 1, 1, 231, 230, 0, 0
270, BEAM , 1, 1, 232, 231, 0, 0
271, BEAM , 1, 1, 233, 232, 0, 0
272, BEAM , 1, 1, 234, 233, 0, 0
273, BEAM , 1, 1, 235, 234, 0, 0
274, BEAM , 1, 1, 236, 235, 0, 0
275, BEAM , 1, 1, 237, 236, 0, 0
276, BEAM , 1, 1, 237, 238, 0, 0
277, BEAM , 1, 1, 238, 239, 0, 0
278, BEAM , 1, 1, 239, 240, 0, 0
279, BEAM , 1, 1, 216, 241, 0, 0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

280,	PLATE	,	2,	1,	217,	242,	241,	216,	3,	0
281,	PLATE	,	2,	1,	218,	243,	242,	217,	3,	0
282,	PLATE	,	2,	1,	219,	244,	243,	218,	3,	0
283,	BEAM	,	1,	1,	219,	244,	0,	0		
284,	PLATE	,	2,	1,	220,	245,	244,	219,	3,	0
285,	PLATE	,	2,	1,	221,	246,	245,	220,	3,	0
286,	PLATE	,	2,	1,	222,	247,	246,	221,	3,	0
287,	PLATE	,	2,	1,	223,	248,	247,	222,	3,	0
288,	PLATE	,	2,	1,	224,	249,	248,	223,	3,	0
289,	PLATE	,	2,	1,	225,	250,	249,	224,	3,	0
290,	BEAM	,	1,	1,	225,	250,	0,	0		
291,	PLATE	,	2,	1,	226,	251,	250,	225,	3,	0
292,	PLATE	,	2,	1,	227,	252,	251,	226,	3,	0
293,	PLATE	,	2,	1,	228,	253,	252,	227,	3,	0
294,	PLATE	,	2,	1,	229,	254,	253,	228,	3,	0
295,	PLATE	,	2,	1,	230,	255,	254,	229,	3,	0
296,	PLATE	,	2,	1,	231,	256,	255,	230,	3,	0
297,	BEAM	,	1,	1,	231,	256,	0,	0		
298,	PLATE	,	2,	1,	232,	257,	256,	231,	3,	0
299,	PLATE	,	2,	1,	233,	258,	257,	232,	3,	0
300,	PLATE	,	2,	1,	234,	259,	258,	233,	3,	0
301,	PLATE	,	2,	1,	235,	260,	259,	234,	3,	0
302,	PLATE	,	2,	1,	236,	261,	260,	235,	3,	0
303,	PLATE	,	2,	1,	237,	262,	261,	236,	3,	0
304,	BEAM	,	1,	1,	237,	262,	0,	0		
305,	PLATE	,	2,	1,	238,	263,	262,	237,	3,	0
306,	PLATE	,	2,	1,	239,	264,	263,	238,	3,	0
307,	PLATE	,	2,	1,	240,	265,	264,	239,	3,	0
308,	BEAM	,	1,	1,	265,	240,	0,	0		
309,	BEAM	,	1,	1,	241,	266,	0,	0		
310,	PLATE	,	2,	1,	242,	267,	266,	241,	3,	0
311,	PLATE	,	2,	1,	243,	268,	267,	242,	3,	0
312,	PLATE	,	2,	1,	244,	269,	268,	243,	3,	0
313,	BEAM	,	1,	1,	244,	269,	0,	0		
314,	PLATE	,	2,	1,	245,	270,	269,	244,	3,	0
315,	PLATE	,	2,	1,	246,	271,	270,	245,	3,	0
316,	PLATE	,	2,	1,	247,	272,	271,	246,	3,	0
317,	PLATE	,	2,	1,	248,	273,	272,	247,	3,	0
318,	PLATE	,	2,	1,	249,	274,	273,	248,	3,	0
319,	PLATE	,	2,	1,	250,	275,	274,	249,	3,	0
320,	BEAM	,	1,	1,	250,	275,	0,	0		
321,	PLATE	,	2,	1,	251,	276,	275,	250,	3,	0
322,	PLATE	,	2,	1,	252,	277,	276,	251,	3,	0
323,	PLATE	,	2,	1,	253,	278,	277,	252,	3,	0
324,	PLATE	,	2,	1,	254,	279,	278,	253,	3,	0
325,	PLATE	,	2,	1,	255,	280,	279,	254,	3,	0
326,	PLATE	,	2,	1,	256,	281,	280,	255,	3,	0
327,	BEAM	,	1,	1,	256,	281,	0,	0		
328,	PLATE	,	2,	1,	257,	282,	281,	256,	3,	0
329,	PLATE	,	2,	1,	258,	283,	282,	257,	3,	0
330,	PLATE	,	2,	1,	259,	284,	283,	258,	3,	0
331,	PLATE	,	2,	1,	260,	285,	284,	259,	3,	0
332,	PLATE	,	2,	1,	261,	286,	285,	260,	3,	0
333,	PLATE	,	2,	1,	262,	287,	286,	261,	3,	0
334,	BEAM	,	1,	1,	262,	287,	0,	0		
335,	PLATE	,	2,	1,	263,	288,	287,	262,	3,	0
336,	PLATE	,	2,	1,	264,	289,	288,	263,	3,	0
337,	PLATE	,	2,	1,	265,	290,	289,	264,	3,	0
338,	BEAM	,	1,	1,	290,	265,	0,	0		
339,	BEAM	,	1,	1,	266,	291,	0,	0		
340,	PLATE	,	2,	1,	267,	292,	291,	266,	3,	0
341,	PLATE	,	2,	1,	268,	293,	292,	267,	3,	0



PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla SX per 1.3	

342,	PLATE	,	2,	1,	269,	294,	293,	268,	3,	0
343,	BEAM	,	1,	1,	269,	294,	0,	0		
344,	PLATE	,	2,	1,	270,	295,	294,	269,	3,	0
345,	PLATE	,	2,	1,	271,	296,	295,	270,	3,	0
346,	PLATE	,	2,	1,	272,	297,	296,	271,	3,	0
347,	PLATE	,	2,	1,	273,	298,	297,	272,	3,	0
348,	PLATE	,	2,	1,	274,	299,	298,	273,	3,	0
349,	PLATE	,	2,	1,	275,	300,	299,	274,	3,	0
350,	BEAM	,	1,	1,	275,	300,	0,	0		
351,	PLATE	,	2,	1,	276,	301,	300,	275,	3,	0
352,	PLATE	,	2,	1,	277,	302,	301,	276,	3,	0
353,	PLATE	,	2,	1,	278,	303,	302,	277,	3,	0
354,	PLATE	,	2,	1,	279,	304,	303,	278,	3,	0
355,	PLATE	,	2,	1,	280,	305,	304,	279,	3,	0
356,	PLATE	,	2,	1,	281,	306,	305,	280,	3,	0
357,	BEAM	,	1,	1,	281,	306,	0,	0		
358,	PLATE	,	2,	1,	282,	307,	306,	281,	3,	0
359,	PLATE	,	2,	1,	283,	308,	307,	282,	3,	0
360,	PLATE	,	2,	1,	284,	309,	308,	283,	3,	0
361,	PLATE	,	2,	1,	285,	310,	309,	284,	3,	0
362,	PLATE	,	2,	1,	286,	311,	310,	285,	3,	0
363,	PLATE	,	2,	1,	287,	312,	311,	286,	3,	0
364,	BEAM	,	1,	1,	287,	312,	0,	0		
365,	PLATE	,	2,	1,	288,	313,	312,	287,	3,	0
366,	PLATE	,	2,	1,	289,	314,	313,	288,	3,	0
367,	PLATE	,	2,	1,	290,	315,	314,	289,	3,	0
368,	BEAM	,	1,	1,	315,	290,	0,	0		
369,	BEAM	,	1,	1,	291,	316,	0,	0		
370,	PLATE	,	2,	1,	292,	317,	316,	291,	3,	0
371,	PLATE	,	2,	1,	293,	318,	317,	292,	3,	0
372,	PLATE	,	2,	1,	294,	319,	318,	293,	3,	0
373,	BEAM	,	1,	1,	294,	319,	0,	0		
374,	PLATE	,	2,	1,	295,	320,	319,	294,	3,	0
375,	PLATE	,	2,	1,	296,	321,	320,	295,	3,	0
376,	PLATE	,	2,	1,	297,	322,	321,	296,	3,	0
377,	PLATE	,	2,	1,	298,	323,	322,	297,	3,	0
378,	PLATE	,	2,	1,	299,	324,	323,	298,	3,	0
379,	PLATE	,	2,	1,	300,	325,	324,	299,	3,	0
380,	BEAM	,	1,	1,	300,	325,	0,	0		
381,	PLATE	,	2,	1,	301,	326,	325,	300,	3,	0
382,	PLATE	,	2,	1,	302,	327,	326,	301,	3,	0
383,	PLATE	,	2,	1,	303,	328,	327,	302,	3,	0
384,	PLATE	,	2,	1,	304,	329,	328,	303,	3,	0
385,	PLATE	,	2,	1,	305,	330,	329,	304,	3,	0
386,	PLATE	,	2,	1,	306,	331,	330,	305,	3,	0
387,	BEAM	,	1,	1,	306,	331,	0,	0		
388,	PLATE	,	2,	1,	307,	332,	331,	306,	3,	0
389,	PLATE	,	2,	1,	308,	333,	332,	307,	3,	0
390,	PLATE	,	2,	1,	309,	334,	333,	308,	3,	0
391,	PLATE	,	2,	1,	310,	335,	334,	309,	3,	0
392,	PLATE	,	2,	1,	311,	336,	335,	310,	3,	0
393,	PLATE	,	2,	1,	312,	337,	336,	311,	3,	0
394,	BEAM	,	1,	1,	312,	337,	0,	0		
395,	PLATE	,	2,	1,	313,	338,	337,	312,	3,	0
396,	PLATE	,	2,	1,	314,	339,	338,	313,	3,	0
397,	PLATE	,	2,	1,	315,	340,	339,	314,	3,	0
398,	BEAM	,	1,	1,	340,	315,	0,	0		
399,	BEAM	,	1,	1,	316,	341,	0,	0		
400,	PLATE	,	2,	1,	317,	342,	341,	316,	3,	0
401,	PLATE	,	2,	1,	318,	343,	342,	317,	3,	0
402,	PLATE	,	2,	1,	319,	344,	343,	318,	3,	0
403,	BEAM	,	1,	1,	319,	344,	0,	0		

PROJECT TITLE :

	Company		Client	
	Author		File Name	
			L1CV02_3+005_spalla SX per 1.3	

404, PLATE , 2, 1, 320, 345, 344, 319, 3, 0
405, PLATE , 2, 1, 321, 346, 345, 320, 3, 0
406, PLATE , 2, 1, 322, 347, 346, 321, 3, 0
407, PLATE , 2, 1, 323, 348, 347, 322, 3, 0
408, PLATE , 2, 1, 324, 349, 348, 323, 3, 0
409, PLATE , 2, 1, 325, 350, 349, 324, 3, 0
410, BEAM , 1, 1, 325, 350, 0, 0
411, PLATE , 2, 1, 326, 351, 350, 325, 3, 0
412, PLATE , 2, 1, 327, 352, 351, 326, 3, 0
413, PLATE , 2, 1, 328, 353, 352, 327, 3, 0
414, PLATE , 2, 1, 329, 354, 353, 328, 3, 0
415, PLATE , 2, 1, 330, 355, 354, 329, 3, 0
416, PLATE , 2, 1, 331, 356, 355, 330, 3, 0
417, BEAM , 1, 1, 331, 356, 0, 0
418, PLATE , 2, 1, 332, 357, 356, 331, 3, 0
419, PLATE , 2, 1, 333, 358, 357, 332, 3, 0
420, PLATE , 2, 1, 334, 359, 358, 333, 3, 0
421, PLATE , 2, 1, 335, 360, 359, 334, 3, 0
422, PLATE , 2, 1, 336, 361, 360, 335, 3, 0
423, PLATE , 2, 1, 337, 362, 361, 336, 3, 0
424, BEAM , 1, 1, 337, 362, 0, 0
425, PLATE , 2, 1, 338, 363, 362, 337, 3, 0
426, PLATE , 2, 1, 339, 364, 363, 338, 3, 0
427, PLATE , 2, 1, 340, 365, 364, 339, 3, 0
428, BEAM , 1, 1, 365, 340, 0, 0
429, BEAM , 1, 1, 341, 342, 0, 0
430, BEAM , 1, 1, 342, 343, 0, 0
431, BEAM , 1, 1, 343, 344, 0, 0
432, BEAM , 1, 1, 344, 345, 0, 0
433, BEAM , 1, 1, 345, 346, 0, 0
434, BEAM , 1, 1, 346, 347, 0, 0
435, BEAM , 1, 1, 347, 348, 0, 0
436, BEAM , 1, 1, 348, 349, 0, 0
437, BEAM , 1, 1, 349, 350, 0, 0
438, BEAM , 1, 1, 350, 351, 0, 0
439, BEAM , 1, 1, 351, 352, 0, 0
440, BEAM , 1, 1, 352, 353, 0, 0
441, BEAM , 1, 1, 353, 354, 0, 0
442, BEAM , 1, 1, 354, 355, 0, 0
443, BEAM , 1, 1, 355, 356, 0, 0
444, BEAM , 1, 1, 356, 357, 0, 0
445, BEAM , 1, 1, 357, 358, 0, 0
446, BEAM , 1, 1, 358, 359, 0, 0
447, BEAM , 1, 1, 359, 360, 0, 0
448, BEAM , 1, 1, 360, 361, 0, 0
449, BEAM , 1, 1, 361, 362, 0, 0
450, BEAM , 1, 1, 362, 363, 0, 0
451, BEAM , 1, 1, 363, 364, 0, 0
452, BEAM , 1, 1, 364, 365, 0, 0
453, BEAM , 1, 1, 341, 366, 0, 0
454, PLATE , 2, 1, 342, 367, 366, 341, 3, 0
455, PLATE , 2, 1, 343, 368, 367, 342, 3, 0
456, PLATE , 2, 1, 344, 369, 368, 343, 3, 0
457, BEAM , 1, 1, 344, 369, 0, 0
458, PLATE , 2, 1, 345, 370, 369, 344, 3, 0
459, PLATE , 2, 1, 346, 371, 370, 345, 3, 0
460, PLATE , 2, 1, 347, 372, 371, 346, 3, 0
461, PLATE , 2, 1, 348, 373, 372, 347, 3, 0
462, PLATE , 2, 1, 349, 374, 373, 348, 3, 0
463, PLATE , 2, 1, 350, 375, 374, 349, 3, 0
464, BEAM , 1, 1, 350, 375, 0, 0
465, PLATE , 2, 1, 351, 376, 375, 350, 3, 0

PROJECT TITLE :

	Company					Client				
	Author					File Name	L1CV02_3+005_spalla SX per 1.3			

466,	PLATE	,	2,	1,	352,	377,	376,	351,	3,	0
467,	PLATE	,	2,	1,	353,	378,	377,	352,	3,	0
468,	PLATE	,	2,	1,	354,	379,	378,	353,	3,	0
469,	PLATE	,	2,	1,	355,	380,	379,	354,	3,	0
470,	PLATE	,	2,	1,	356,	381,	380,	355,	3,	0
471,	BEAM	,	1,	1,	356,	381,	0,	0		
472,	PLATE	,	2,	1,	357,	382,	381,	356,	3,	0
473,	PLATE	,	2,	1,	358,	383,	382,	357,	3,	0
474,	PLATE	,	2,	1,	359,	384,	383,	358,	3,	0
475,	PLATE	,	2,	1,	360,	385,	384,	359,	3,	0
476,	PLATE	,	2,	1,	361,	386,	385,	360,	3,	0
477,	PLATE	,	2,	1,	362,	387,	386,	361,	3,	0
478,	BEAM	,	1,	1,	362,	387,	0,	0		
479,	PLATE	,	2,	1,	363,	388,	387,	362,	3,	0
480,	PLATE	,	2,	1,	364,	389,	388,	363,	3,	0
481,	PLATE	,	2,	1,	365,	390,	389,	364,	3,	0
482,	BEAM	,	1,	1,	390,	365,	0,	0		
483,	BEAM	,	1,	1,	366,	391,	0,	0		
484,	PLATE	,	2,	1,	367,	392,	391,	366,	3,	0
485,	PLATE	,	2,	1,	368,	393,	392,	367,	3,	0
486,	PLATE	,	2,	1,	369,	394,	393,	368,	3,	0
487,	BEAM	,	1,	1,	369,	394,	0,	0		
488,	PLATE	,	2,	1,	370,	395,	394,	369,	3,	0
489,	PLATE	,	2,	1,	371,	396,	395,	370,	3,	0
490,	PLATE	,	2,	1,	372,	397,	396,	371,	3,	0
491,	PLATE	,	2,	1,	373,	398,	397,	372,	3,	0
492,	PLATE	,	2,	1,	374,	399,	398,	373,	3,	0
493,	PLATE	,	2,	1,	375,	400,	399,	374,	3,	0
494,	BEAM	,	1,	1,	375,	400,	0,	0		
495,	PLATE	,	2,	1,	376,	401,	400,	375,	3,	0
496,	PLATE	,	2,	1,	377,	402,	401,	376,	3,	0
497,	PLATE	,	2,	1,	378,	403,	402,	377,	3,	0
498,	PLATE	,	2,	1,	379,	404,	403,	378,	3,	0
499,	PLATE	,	2,	1,	380,	405,	404,	379,	3,	0
500,	PLATE	,	2,	1,	381,	406,	405,	380,	3,	0
501,	BEAM	,	1,	1,	381,	406,	0,	0		
502,	PLATE	,	2,	1,	382,	407,	406,	381,	3,	0
503,	PLATE	,	2,	1,	383,	408,	407,	382,	3,	0
504,	PLATE	,	2,	1,	384,	409,	408,	383,	3,	0
505,	PLATE	,	2,	1,	385,	410,	409,	384,	3,	0
506,	PLATE	,	2,	1,	386,	411,	410,	385,	3,	0
507,	PLATE	,	2,	1,	387,	412,	411,	386,	3,	0
508,	BEAM	,	1,	1,	387,	412,	0,	0		
509,	PLATE	,	2,	1,	388,	413,	412,	387,	3,	0
510,	PLATE	,	2,	1,	389,	414,	413,	388,	3,	0
511,	PLATE	,	2,	1,	390,	415,	414,	389,	3,	0
512,	BEAM	,	1,	1,	415,	390,	0,	0		
513,	BEAM	,	1,	1,	391,	392,	0,	0		
514,	BEAM	,	1,	1,	392,	393,	0,	0		
515,	BEAM	,	1,	1,	393,	394,	0,	0		
516,	BEAM	,	1,	1,	394,	395,	0,	0		
517,	BEAM	,	1,	1,	395,	396,	0,	0		
518,	BEAM	,	1,	1,	396,	397,	0,	0		
519,	BEAM	,	1,	1,	397,	398,	0,	0		
520,	BEAM	,	1,	1,	398,	399,	0,	0		
521,	BEAM	,	1,	1,	399,	400,	0,	0		
522,	BEAM	,	1,	1,	400,	401,	0,	0		
523,	BEAM	,	1,	1,	401,	402,	0,	0		
524,	BEAM	,	1,	1,	402,	403,	0,	0		
525,	BEAM	,	1,	1,	403,	404,	0,	0		
526,	BEAM	,	1,	1,	404,	405,	0,	0		
527,	BEAM	,	1,	1,	405,	406,	0,	0		

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

528, BEAM , 1, 1, 406, 407, 0, 0
529, BEAM , 1, 1, 407, 408, 0, 0
530, BEAM , 1, 1, 408, 409, 0, 0
531, BEAM , 1, 1, 409, 410, 0, 0
532, BEAM , 1, 1, 410, 411, 0, 0
533, BEAM , 1, 1, 411, 412, 0, 0
534, BEAM , 1, 1, 412, 413, 0, 0
535, BEAM , 1, 1, 413, 414, 0, 0
536, BEAM , 1, 1, 414, 415, 0, 0
537, BEAM , 1, 1, 391, 416, 0, 0
538, PLATE , 2, 1, 392, 417, 416, 391, 3, 0
539, PLATE , 2, 1, 393, 418, 417, 392, 3, 0
540, PLATE , 2, 1, 394, 419, 418, 393, 3, 0
541, BEAM , 1, 1, 394, 419, 0, 0
542, PLATE , 2, 1, 395, 420, 419, 394, 3, 0
543, PLATE , 2, 1, 396, 421, 420, 395, 3, 0
544, PLATE , 2, 1, 397, 422, 421, 396, 3, 0
545, PLATE , 2, 1, 398, 423, 422, 397, 3, 0
546, PLATE , 2, 1, 399, 424, 423, 398, 3, 0
547, PLATE , 2, 1, 400, 425, 424, 399, 3, 0
548, BEAM , 1, 1, 400, 425, 0, 0
549, PLATE , 2, 1, 401, 426, 425, 400, 3, 0
550, PLATE , 2, 1, 402, 427, 426, 401, 3, 0
551, PLATE , 2, 1, 403, 428, 427, 402, 3, 0
552, PLATE , 2, 1, 404, 429, 428, 403, 3, 0
553, PLATE , 2, 1, 405, 430, 429, 404, 3, 0
554, PLATE , 2, 1, 406, 431, 430, 405, 3, 0
555, BEAM , 1, 1, 406, 431, 0, 0
556, PLATE , 2, 1, 407, 432, 431, 406, 3, 0
557, PLATE , 2, 1, 408, 433, 432, 407, 3, 0
558, PLATE , 2, 1, 409, 434, 433, 408, 3, 0
559, PLATE , 2, 1, 410, 435, 434, 409, 3, 0
560, PLATE , 2, 1, 411, 436, 435, 410, 3, 0
561, PLATE , 2, 1, 412, 437, 436, 411, 3, 0
562, BEAM , 1, 1, 412, 437, 0, 0
563, PLATE , 2, 1, 413, 438, 437, 412, 3, 0
564, PLATE , 2, 1, 414, 439, 438, 413, 3, 0
565, PLATE , 2, 1, 415, 440, 439, 414, 3, 0
566, BEAM , 1, 1, 440, 415, 0, 0
567, BEAM , 1, 1, 416, 441, 0, 0
568, PLATE , 2, 1, 417, 442, 441, 416, 3, 0
569, PLATE , 2, 1, 418, 443, 442, 417, 3, 0
570, PLATE , 2, 1, 419, 444, 443, 418, 3, 0
571, BEAM , 1, 1, 419, 444, 0, 0
572, PLATE , 2, 1, 420, 445, 444, 419, 3, 0
573, PLATE , 2, 1, 421, 446, 445, 420, 3, 0
574, PLATE , 2, 1, 422, 447, 446, 421, 3, 0
575, PLATE , 2, 1, 423, 448, 447, 422, 3, 0
576, PLATE , 2, 1, 424, 449, 448, 423, 3, 0
577, PLATE , 2, 1, 425, 450, 449, 424, 3, 0
578, BEAM , 1, 1, 425, 450, 0, 0
579, PLATE , 2, 1, 426, 451, 450, 425, 3, 0
580, PLATE , 2, 1, 427, 452, 451, 426, 3, 0
581, PLATE , 2, 1, 428, 453, 452, 427, 3, 0
582, PLATE , 2, 1, 429, 454, 453, 428, 3, 0
583, PLATE , 2, 1, 430, 455, 454, 429, 3, 0
584, PLATE , 2, 1, 431, 456, 455, 430, 3, 0
585, BEAM , 1, 1, 431, 456, 0, 0
586, PLATE , 2, 1, 432, 457, 456, 431, 3, 0
587, PLATE , 2, 1, 433, 458, 457, 432, 3, 0
588, PLATE , 2, 1, 434, 459, 458, 433, 3, 0
589, PLATE , 2, 1, 435, 460, 459, 434, 3, 0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

590,	PLATE	,	2,	1,	436,	461,	460,	435,	3,	0
591,	PLATE	,	2,	1,	437,	462,	461,	436,	3,	0
592,	BEAM	,	1,	1,	437,	462,	0,	0		
593,	PLATE	,	2,	1,	438,	463,	462,	437,	3,	0
594,	PLATE	,	2,	1,	439,	464,	463,	438,	3,	0
595,	PLATE	,	2,	1,	440,	465,	464,	439,	3,	0
596,	BEAM	,	1,	1,	465,	440,	0,	0		
597,	BEAM	,	1,	1,	441,	442,	0,	0		
598,	BEAM	,	1,	1,	442,	443,	0,	0		
599,	BEAM	,	1,	1,	443,	444,	0,	0		
600,	BEAM	,	1,	1,	444,	445,	0,	0		
601,	BEAM	,	1,	1,	445,	446,	0,	0		
602,	BEAM	,	1,	1,	446,	447,	0,	0		
603,	BEAM	,	1,	1,	447,	448,	0,	0		
604,	BEAM	,	1,	1,	448,	449,	0,	0		
605,	BEAM	,	1,	1,	449,	450,	0,	0		
606,	BEAM	,	1,	1,	450,	451,	0,	0		
607,	BEAM	,	1,	1,	451,	452,	0,	0		
608,	BEAM	,	1,	1,	452,	453,	0,	0		
609,	BEAM	,	1,	1,	453,	454,	0,	0		
610,	BEAM	,	1,	1,	454,	455,	0,	0		
611,	BEAM	,	1,	1,	455,	456,	0,	0		
612,	BEAM	,	1,	1,	456,	457,	0,	0		
613,	BEAM	,	1,	1,	457,	458,	0,	0		
614,	BEAM	,	1,	1,	458,	459,	0,	0		
615,	BEAM	,	1,	1,	459,	460,	0,	0		
616,	BEAM	,	1,	1,	460,	461,	0,	0		
617,	BEAM	,	1,	1,	461,	462,	0,	0		
618,	BEAM	,	1,	1,	462,	463,	0,	0		
619,	BEAM	,	1,	1,	463,	464,	0,	0		
620,	BEAM	,	1,	1,	464,	465,	0,	0		
621,	BEAM	,	1,	1,	441,	466,	0,	0		
622,	PLATE	,	2,	1,	442,	467,	466,	441,	3,	0
623,	PLATE	,	2,	1,	443,	468,	467,	442,	3,	0
624,	PLATE	,	2,	1,	444,	469,	468,	443,	3,	0
625,	BEAM	,	1,	1,	444,	469,	0,	0		
626,	PLATE	,	2,	1,	445,	470,	469,	444,	3,	0
627,	PLATE	,	2,	1,	446,	471,	470,	445,	3,	0
628,	PLATE	,	2,	1,	447,	472,	471,	446,	3,	0
629,	PLATE	,	2,	1,	448,	473,	472,	447,	3,	0
630,	PLATE	,	2,	1,	449,	474,	473,	448,	3,	0
631,	PLATE	,	2,	1,	450,	475,	474,	449,	3,	0
632,	BEAM	,	1,	1,	450,	475,	0,	0		
633,	PLATE	,	2,	1,	451,	476,	475,	450,	3,	0
634,	PLATE	,	2,	1,	452,	477,	476,	451,	3,	0
635,	PLATE	,	2,	1,	453,	478,	477,	452,	3,	0
636,	PLATE	,	2,	1,	454,	479,	478,	453,	3,	0
637,	PLATE	,	2,	1,	455,	480,	479,	454,	3,	0
638,	PLATE	,	2,	1,	456,	481,	480,	455,	3,	0
639,	BEAM	,	1,	1,	456,	481,	0,	0		
640,	PLATE	,	2,	1,	457,	482,	481,	456,	3,	0
641,	PLATE	,	2,	1,	458,	483,	482,	457,	3,	0
642,	PLATE	,	2,	1,	459,	484,	483,	458,	3,	0
643,	PLATE	,	2,	1,	460,	485,	484,	459,	3,	0
644,	PLATE	,	2,	1,	461,	486,	485,	460,	3,	0
645,	PLATE	,	2,	1,	462,	487,	486,	461,	3,	0
646,	BEAM	,	1,	1,	462,	487,	0,	0		
647,	PLATE	,	2,	1,	463,	488,	487,	462,	3,	0
648,	PLATE	,	2,	1,	464,	489,	488,	463,	3,	0
649,	PLATE	,	2,	1,	465,	490,	489,	464,	3,	0
650,	BEAM	,	1,	1,	490,	465,	0,	0		
651,	BEAM	,	1,	1,	466,	491,	0,	0		

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

652,	PLATE	,	2,	1,	467,	492,	491,	466,	3,	0
653,	PLATE	,	2,	1,	468,	493,	492,	467,	3,	0
654,	PLATE	,	2,	1,	469,	494,	493,	468,	3,	0
655,	BEAM	,	1,	1,	469,	494,	0,	0		
656,	PLATE	,	2,	1,	470,	495,	494,	469,	3,	0
657,	PLATE	,	2,	1,	471,	496,	495,	470,	3,	0
658,	PLATE	,	2,	1,	472,	497,	496,	471,	3,	0
659,	PLATE	,	2,	1,	473,	498,	497,	472,	3,	0
660,	PLATE	,	2,	1,	474,	499,	498,	473,	3,	0
661,	PLATE	,	2,	1,	475,	500,	499,	474,	3,	0
662,	BEAM	,	1,	1,	475,	500,	0,	0		
663,	PLATE	,	2,	1,	476,	501,	500,	475,	3,	0
664,	PLATE	,	2,	1,	477,	502,	501,	476,	3,	0
665,	PLATE	,	2,	1,	478,	503,	502,	477,	3,	0
666,	PLATE	,	2,	1,	479,	504,	503,	478,	3,	0
667,	PLATE	,	2,	1,	480,	505,	504,	479,	3,	0
668,	PLATE	,	2,	1,	481,	506,	505,	480,	3,	0
669,	BEAM	,	1,	1,	481,	506,	0,	0		
670,	PLATE	,	2,	1,	482,	507,	506,	481,	3,	0
671,	PLATE	,	2,	1,	483,	508,	507,	482,	3,	0
672,	PLATE	,	2,	1,	484,	509,	508,	483,	3,	0
673,	PLATE	,	2,	1,	485,	510,	509,	484,	3,	0
674,	PLATE	,	2,	1,	486,	511,	510,	485,	3,	0
675,	PLATE	,	2,	1,	487,	512,	511,	486,	3,	0
676,	BEAM	,	1,	1,	487,	512,	0,	0		
677,	PLATE	,	2,	1,	488,	513,	512,	487,	3,	0
678,	PLATE	,	2,	1,	489,	514,	513,	488,	3,	0
679,	PLATE	,	2,	1,	490,	515,	514,	489,	3,	0
680,	BEAM	,	1,	1,	515,	490,	0,	0		
681,	BEAM	,	1,	1,	491,	516,	0,	0		
682,	PLATE	,	2,	1,	492,	517,	516,	491,	3,	0
683,	PLATE	,	2,	1,	493,	518,	517,	492,	3,	0
684,	PLATE	,	2,	1,	494,	519,	518,	493,	3,	0
685,	BEAM	,	1,	1,	494,	519,	0,	0		
686,	PLATE	,	2,	1,	495,	520,	519,	494,	3,	0
687,	PLATE	,	2,	1,	496,	521,	520,	495,	3,	0
688,	PLATE	,	2,	1,	497,	522,	521,	496,	3,	0
689,	PLATE	,	2,	1,	498,	523,	522,	497,	3,	0
690,	PLATE	,	2,	1,	499,	524,	523,	498,	3,	0
691,	PLATE	,	2,	1,	500,	525,	524,	499,	3,	0
692,	BEAM	,	1,	1,	500,	525,	0,	0		
693,	PLATE	,	2,	1,	501,	526,	525,	500,	3,	0
694,	PLATE	,	2,	1,	502,	527,	526,	501,	3,	0
695,	PLATE	,	2,	1,	503,	528,	527,	502,	3,	0
696,	PLATE	,	2,	1,	504,	529,	528,	503,	3,	0
697,	PLATE	,	2,	1,	505,	530,	529,	504,	3,	0
698,	PLATE	,	2,	1,	506,	531,	530,	505,	3,	0
699,	BEAM	,	1,	1,	506,	531,	0,	0		
700,	PLATE	,	2,	1,	507,	532,	531,	506,	3,	0
701,	PLATE	,	2,	1,	508,	533,	532,	507,	3,	0
702,	PLATE	,	2,	1,	509,	534,	533,	508,	3,	0
703,	PLATE	,	2,	1,	510,	535,	534,	509,	3,	0
704,	PLATE	,	2,	1,	511,	536,	535,	510,	3,	0
705,	PLATE	,	2,	1,	512,	537,	536,	511,	3,	0
706,	BEAM	,	1,	1,	512,	537,	0,	0		
707,	PLATE	,	2,	1,	513,	538,	537,	512,	3,	0
708,	PLATE	,	2,	1,	514,	539,	538,	513,	3,	0
709,	PLATE	,	2,	1,	515,	540,	539,	514,	3,	0
710,	BEAM	,	1,	1,	540,	515,	0,	0		
711,	BEAM	,	1,	1,	516,	541,	0,	0		
712,	PLATE	,	2,	1,	517,	542,	541,	516,	3,	0
713,	PLATE	,	2,	1,	518,	543,	542,	517,	3,	0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

714, PLATE , 2, 1, 519, 544, 543, 518, 3, 0
715, BEAM , 1, 1, 519, 544, 0, 0
716, PLATE , 2, 1, 520, 545, 544, 519, 3, 0
717, PLATE , 2, 1, 521, 546, 545, 520, 3, 0
718, PLATE , 2, 1, 522, 547, 546, 521, 3, 0
719, PLATE , 2, 1, 523, 548, 547, 522, 3, 0
720, PLATE , 2, 1, 524, 549, 548, 523, 3, 0
721, PLATE , 2, 1, 525, 550, 549, 524, 3, 0
722, BEAM , 1, 1, 525, 550, 0, 0
723, PLATE , 2, 1, 526, 551, 550, 525, 3, 0
724, PLATE , 2, 1, 527, 552, 551, 526, 3, 0
725, PLATE , 2, 1, 528, 553, 552, 527, 3, 0
726, PLATE , 2, 1, 529, 554, 553, 528, 3, 0
727, PLATE , 2, 1, 530, 555, 554, 529, 3, 0
728, PLATE , 2, 1, 531, 556, 555, 530, 3, 0
729, BEAM , 1, 1, 531, 556, 0, 0
730, PLATE , 2, 1, 532, 557, 556, 531, 3, 0
731, PLATE , 2, 1, 533, 558, 557, 532, 3, 0
732, PLATE , 2, 1, 534, 559, 558, 533, 3, 0
733, PLATE , 2, 1, 535, 560, 559, 534, 3, 0
734, PLATE , 2, 1, 536, 561, 560, 535, 3, 0
735, PLATE , 2, 1, 537, 562, 561, 536, 3, 0
736, BEAM , 1, 1, 537, 562, 0, 0
737, PLATE , 2, 1, 538, 563, 562, 537, 3, 0
738, PLATE , 2, 1, 539, 564, 563, 538, 3, 0
739, PLATE , 2, 1, 540, 565, 564, 539, 3, 0
740, BEAM , 1, 1, 565, 540, 0, 0
741, BEAM , 1, 1, 541, 566, 0, 0
742, PLATE , 2, 1, 542, 567, 566, 541, 3, 0
743, PLATE , 2, 1, 543, 568, 567, 542, 3, 0
744, PLATE , 2, 1, 544, 569, 568, 543, 3, 0
745, BEAM , 1, 1, 544, 569, 0, 0
746, PLATE , 2, 1, 545, 570, 569, 544, 3, 0
747, PLATE , 2, 1, 546, 571, 570, 545, 3, 0
748, PLATE , 2, 1, 547, 572, 571, 546, 3, 0
749, PLATE , 2, 1, 548, 573, 572, 547, 3, 0
750, PLATE , 2, 1, 549, 574, 573, 548, 3, 0
751, PLATE , 2, 1, 550, 575, 574, 549, 3, 0
752, BEAM , 1, 1, 550, 575, 0, 0
753, PLATE , 2, 1, 551, 576, 575, 550, 3, 0
754, PLATE , 2, 1, 552, 577, 576, 551, 3, 0
755, PLATE , 2, 1, 553, 578, 577, 552, 3, 0
756, PLATE , 2, 1, 554, 579, 578, 553, 3, 0
757, PLATE , 2, 1, 555, 580, 579, 554, 3, 0
758, PLATE , 2, 1, 556, 581, 580, 555, 3, 0
759, BEAM , 1, 1, 556, 581, 0, 0
760, PLATE , 2, 1, 557, 582, 581, 556, 3, 0
761, PLATE , 2, 1, 558, 583, 582, 557, 3, 0
762, PLATE , 2, 1, 559, 584, 583, 558, 3, 0
763, PLATE , 2, 1, 560, 585, 584, 559, 3, 0
764, PLATE , 2, 1, 561, 586, 585, 560, 3, 0
765, PLATE , 2, 1, 562, 587, 586, 561, 3, 0
766, BEAM , 1, 1, 562, 587, 0, 0
767, PLATE , 2, 1, 563, 588, 587, 562, 3, 0
768, PLATE , 2, 1, 564, 589, 588, 563, 3, 0
769, PLATE , 2, 1, 565, 590, 589, 564, 3, 0
770, BEAM , 1, 1, 590, 565, 0, 0
771, BEAM , 1, 1, 566, 567, 0, 0
772, BEAM , 1, 1, 567, 568, 0, 0
773, BEAM , 1, 1, 568, 569, 0, 0
774, BEAM , 1, 1, 570, 569, 0, 0
775, BEAM , 1, 1, 571, 570, 0, 0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

776,	BEAM	,	1,	1,	572,	571,	0,	0		
777,	BEAM	,	1,	1,	573,	572,	0,	0		
778,	BEAM	,	1,	1,	574,	573,	0,	0		
779,	BEAM	,	1,	1,	575,	574,	0,	0		
780,	BEAM	,	1,	1,	576,	575,	0,	0		
781,	BEAM	,	1,	1,	577,	576,	0,	0		
782,	BEAM	,	1,	1,	578,	577,	0,	0		
783,	BEAM	,	1,	1,	579,	578,	0,	0		
784,	BEAM	,	1,	1,	580,	579,	0,	0		
785,	BEAM	,	1,	1,	581,	580,	0,	0		
786,	BEAM	,	1,	1,	582,	581,	0,	0		
787,	BEAM	,	1,	1,	583,	582,	0,	0		
788,	BEAM	,	1,	1,	584,	583,	0,	0		
789,	BEAM	,	1,	1,	585,	584,	0,	0		
790,	BEAM	,	1,	1,	586,	585,	0,	0		
791,	BEAM	,	1,	1,	587,	586,	0,	0		
792,	BEAM	,	1,	1,	587,	588,	0,	0		
793,	BEAM	,	1,	1,	588,	589,	0,	0		
794,	BEAM	,	1,	1,	589,	590,	0,	0		
795,	BEAM	,	1,	1,	566,	591,	0,	0		
796,	PLATE	,	2,	1,	567,	592,	591,	566,	3,	0
797,	PLATE	,	2,	1,	568,	593,	592,	567,	3,	0
798,	PLATE	,	2,	1,	569,	594,	593,	568,	3,	0
799,	BEAM	,	1,	1,	569,	594,	0,	0		
800,	PLATE	,	2,	1,	570,	595,	594,	569,	3,	0
801,	PLATE	,	2,	1,	571,	596,	595,	570,	3,	0
802,	PLATE	,	2,	1,	572,	597,	596,	571,	3,	0
803,	PLATE	,	2,	1,	573,	598,	597,	572,	3,	0
804,	PLATE	,	2,	1,	574,	599,	598,	573,	3,	0
805,	PLATE	,	2,	1,	575,	600,	599,	574,	3,	0
806,	BEAM	,	1,	1,	575,	600,	0,	0		
807,	PLATE	,	2,	1,	576,	601,	600,	575,	3,	0
808,	PLATE	,	2,	1,	577,	602,	601,	576,	3,	0
809,	PLATE	,	2,	1,	578,	603,	602,	577,	3,	0
810,	PLATE	,	2,	1,	579,	604,	603,	578,	3,	0
811,	PLATE	,	2,	1,	580,	605,	604,	579,	3,	0
812,	PLATE	,	2,	1,	581,	606,	605,	580,	3,	0
813,	BEAM	,	1,	1,	581,	606,	0,	0		
814,	PLATE	,	2,	1,	582,	607,	606,	581,	3,	0
815,	PLATE	,	2,	1,	583,	608,	607,	582,	3,	0
816,	PLATE	,	2,	1,	584,	609,	608,	583,	3,	0
817,	PLATE	,	2,	1,	585,	610,	609,	584,	3,	0
818,	PLATE	,	2,	1,	586,	611,	610,	585,	3,	0
819,	PLATE	,	2,	1,	587,	612,	611,	586,	3,	0
820,	BEAM	,	1,	1,	587,	612,	0,	0		
821,	PLATE	,	2,	1,	588,	613,	612,	587,	3,	0
822,	PLATE	,	2,	1,	589,	614,	613,	588,	3,	0
823,	PLATE	,	2,	1,	590,	615,	614,	589,	3,	0
824,	BEAM	,	1,	1,	615,	590,	0,	0		
825,	BEAM	,	1,	1,	591,	616,	0,	0		
826,	PLATE	,	2,	1,	592,	617,	616,	591,	3,	0
827,	PLATE	,	2,	1,	593,	618,	617,	592,	3,	0
828,	PLATE	,	2,	1,	594,	619,	618,	593,	3,	0
829,	BEAM	,	1,	1,	594,	619,	0,	0		
830,	PLATE	,	2,	1,	595,	620,	619,	594,	3,	0
831,	PLATE	,	2,	1,	596,	621,	620,	595,	3,	0
832,	PLATE	,	2,	1,	597,	622,	621,	596,	3,	0
833,	PLATE	,	2,	1,	598,	623,	622,	597,	3,	0
834,	PLATE	,	2,	1,	599,	624,	623,	598,	3,	0
835,	PLATE	,	2,	1,	600,	625,	624,	599,	3,	0
836,	BEAM	,	1,	1,	600,	625,	0,	0		
837,	PLATE	,	2,	1,	601,	626,	625,	600,	3,	0



PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

838,	PLATE	,	2,	1,	602,	627,	626,	601,	3,	0
839,	PLATE	,	2,	1,	603,	628,	627,	602,	3,	0
840,	PLATE	,	2,	1,	604,	629,	628,	603,	3,	0
841,	PLATE	,	2,	1,	605,	630,	629,	604,	3,	0
842,	PLATE	,	2,	1,	606,	631,	630,	605,	3,	0
843,	BEAM	,	1,	1,	606,	631,	0,	0		
844,	PLATE	,	2,	1,	607,	632,	631,	606,	3,	0
845,	PLATE	,	2,	1,	608,	633,	632,	607,	3,	0
846,	PLATE	,	2,	1,	609,	634,	633,	608,	3,	0
847,	PLATE	,	2,	1,	610,	635,	634,	609,	3,	0
848,	PLATE	,	2,	1,	611,	636,	635,	610,	3,	0
849,	PLATE	,	2,	1,	612,	637,	636,	611,	3,	0
850,	BEAM	,	1,	1,	612,	637,	0,	0		
851,	PLATE	,	2,	1,	613,	638,	637,	612,	3,	0
852,	PLATE	,	2,	1,	614,	639,	638,	613,	3,	0
853,	PLATE	,	2,	1,	615,	640,	639,	614,	3,	0
854,	BEAM	,	1,	1,	640,	615,	0,	0		
855,	BEAM	,	1,	1,	616,	641,	0,	0		
856,	PLATE	,	2,	1,	617,	642,	641,	616,	3,	0
857,	PLATE	,	2,	1,	618,	643,	642,	617,	3,	0
858,	PLATE	,	2,	1,	619,	644,	643,	618,	3,	0
859,	BEAM	,	1,	1,	619,	644,	0,	0		
860,	PLATE	,	2,	1,	620,	645,	644,	619,	3,	0
861,	PLATE	,	2,	1,	621,	646,	645,	620,	3,	0
862,	PLATE	,	2,	1,	622,	647,	646,	621,	3,	0
863,	PLATE	,	2,	1,	623,	648,	647,	622,	3,	0
864,	PLATE	,	2,	1,	624,	649,	648,	623,	3,	0
865,	PLATE	,	2,	1,	625,	650,	649,	624,	3,	0
866,	BEAM	,	1,	1,	625,	650,	0,	0		
867,	PLATE	,	2,	1,	626,	651,	650,	625,	3,	0
868,	PLATE	,	2,	1,	627,	652,	651,	626,	3,	0
869,	PLATE	,	2,	1,	628,	653,	652,	627,	3,	0
870,	PLATE	,	2,	1,	629,	654,	653,	628,	3,	0
871,	PLATE	,	2,	1,	630,	655,	654,	629,	3,	0
872,	PLATE	,	2,	1,	631,	656,	655,	630,	3,	0
873,	BEAM	,	1,	1,	631,	656,	0,	0		
874,	PLATE	,	2,	1,	632,	657,	656,	631,	3,	0
875,	PLATE	,	2,	1,	633,	658,	657,	632,	3,	0
876,	PLATE	,	2,	1,	634,	659,	658,	633,	3,	0
877,	PLATE	,	2,	1,	635,	660,	659,	634,	3,	0
878,	PLATE	,	2,	1,	636,	661,	660,	635,	3,	0
879,	PLATE	,	2,	1,	637,	662,	661,	636,	3,	0
880,	BEAM	,	1,	1,	637,	662,	0,	0		
881,	PLATE	,	2,	1,	638,	663,	662,	637,	3,	0
882,	PLATE	,	2,	1,	639,	664,	663,	638,	3,	0
883,	PLATE	,	2,	1,	640,	665,	664,	639,	3,	0
884,	BEAM	,	1,	1,	665,	640,	0,	0		
885,	BEAM	,	1,	1,	641,	666,	0,	0		
886,	PLATE	,	2,	1,	642,	667,	666,	641,	3,	0
887,	PLATE	,	2,	1,	643,	668,	667,	642,	3,	0
888,	PLATE	,	2,	1,	644,	669,	668,	643,	3,	0
889,	BEAM	,	1,	1,	644,	669,	0,	0		
890,	PLATE	,	2,	1,	645,	670,	669,	644,	3,	0
891,	PLATE	,	2,	1,	646,	671,	670,	645,	3,	0
892,	PLATE	,	2,	1,	647,	672,	671,	646,	3,	0
893,	PLATE	,	2,	1,	648,	673,	672,	647,	3,	0
894,	PLATE	,	2,	1,	649,	674,	673,	648,	3,	0
895,	PLATE	,	2,	1,	650,	675,	674,	649,	3,	0
896,	BEAM	,	1,	1,	650,	675,	0,	0		
897,	PLATE	,	2,	1,	651,	676,	675,	650,	3,	0
898,	PLATE	,	2,	1,	652,	677,	676,	651,	3,	0
899,	PLATE	,	2,	1,	653,	678,	677,	652,	3,	0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

900,	PLATE	,	2,	1,	654,	679,	678,	653,	3,	0
901,	PLATE	,	2,	1,	655,	680,	679,	654,	3,	0
902,	PLATE	,	2,	1,	656,	681,	680,	655,	3,	0
903,	BEAM	,	1,	1,	656,	681,	0,	0		
904,	PLATE	,	2,	1,	657,	682,	681,	656,	3,	0
905,	PLATE	,	2,	1,	658,	683,	682,	657,	3,	0
906,	PLATE	,	2,	1,	659,	684,	683,	658,	3,	0
907,	PLATE	,	2,	1,	660,	685,	684,	659,	3,	0
908,	PLATE	,	2,	1,	661,	686,	685,	660,	3,	0
909,	PLATE	,	2,	1,	662,	687,	686,	661,	3,	0
910,	BEAM	,	1,	1,	662,	687,	0,	0		
911,	PLATE	,	2,	1,	663,	688,	687,	662,	3,	0
912,	PLATE	,	2,	1,	664,	689,	688,	663,	3,	0
913,	PLATE	,	2,	1,	665,	690,	689,	664,	3,	0
914,	BEAM	,	1,	1,	690,	665,	0,	0		
915,	BEAM	,	1,	1,	666,	691,	0,	0		
916,	PLATE	,	2,	1,	667,	692,	691,	666,	3,	0
917,	PLATE	,	2,	1,	668,	693,	692,	667,	3,	0
918,	PLATE	,	2,	1,	669,	694,	693,	668,	3,	0
919,	BEAM	,	1,	1,	669,	694,	0,	0		
920,	PLATE	,	2,	1,	670,	695,	694,	669,	3,	0
921,	PLATE	,	2,	1,	671,	696,	695,	670,	3,	0
922,	PLATE	,	2,	1,	672,	697,	696,	671,	3,	0
923,	PLATE	,	2,	1,	673,	698,	697,	672,	3,	0
924,	PLATE	,	2,	1,	674,	699,	698,	673,	3,	0
925,	PLATE	,	2,	1,	675,	700,	699,	674,	3,	0
926,	BEAM	,	1,	1,	675,	700,	0,	0		
927,	PLATE	,	2,	1,	676,	701,	700,	675,	3,	0
928,	PLATE	,	2,	1,	677,	702,	701,	676,	3,	0
929,	PLATE	,	2,	1,	678,	703,	702,	677,	3,	0
930,	PLATE	,	2,	1,	679,	704,	703,	678,	3,	0
931,	PLATE	,	2,	1,	680,	705,	704,	679,	3,	0
932,	PLATE	,	2,	1,	681,	706,	705,	680,	3,	0
933,	BEAM	,	1,	1,	681,	706,	0,	0		
934,	PLATE	,	2,	1,	682,	707,	706,	681,	3,	0
935,	PLATE	,	2,	1,	683,	708,	707,	682,	3,	0
936,	PLATE	,	2,	1,	684,	709,	708,	683,	3,	0
937,	PLATE	,	2,	1,	685,	710,	709,	684,	3,	0
938,	PLATE	,	2,	1,	686,	711,	710,	685,	3,	0
939,	PLATE	,	2,	1,	687,	712,	711,	686,	3,	0
940,	BEAM	,	1,	1,	687,	712,	0,	0		
941,	PLATE	,	2,	1,	688,	713,	712,	687,	3,	0
942,	PLATE	,	2,	1,	689,	714,	713,	688,	3,	0
943,	PLATE	,	2,	1,	690,	715,	714,	689,	3,	0
944,	BEAM	,	1,	1,	715,	690,	0,	0		
945,	BEAM	,	1,	1,	691,	692,	0,	0		
946,	BEAM	,	1,	1,	692,	693,	0,	0		
947,	BEAM	,	1,	1,	693,	694,	0,	0		
948,	BEAM	,	1,	1,	694,	695,	0,	0		
949,	BEAM	,	1,	1,	695,	696,	0,	0		
950,	BEAM	,	1,	1,	696,	697,	0,	0		
951,	BEAM	,	1,	1,	697,	698,	0,	0		
952,	BEAM	,	1,	1,	698,	699,	0,	0		
953,	BEAM	,	1,	1,	699,	700,	0,	0		
954,	BEAM	,	1,	1,	700,	701,	0,	0		
955,	BEAM	,	1,	1,	701,	702,	0,	0		
956,	BEAM	,	1,	1,	702,	703,	0,	0		
957,	BEAM	,	1,	1,	703,	704,	0,	0		
958,	BEAM	,	1,	1,	704,	705,	0,	0		
959,	BEAM	,	1,	1,	705,	706,	0,	0		
960,	BEAM	,	1,	1,	706,	707,	0,	0		
961,	BEAM	,	1,	1,	707,	708,	0,	0		

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

962,	BEAM	,	1,	1,	708,	709,	0,	0		
963,	BEAM	,	1,	1,	709,	710,	0,	0		
964,	BEAM	,	1,	1,	710,	711,	0,	0		
965,	BEAM	,	1,	1,	711,	712,	0,	0		
966,	BEAM	,	1,	1,	712,	713,	0,	0		
967,	BEAM	,	1,	1,	713,	714,	0,	0		
968,	BEAM	,	1,	1,	714,	715,	0,	0		
969,	BEAM	,	1,	1,	691,	716,	0,	0		
970,	PLATE	,	2,	1,	692,	717,	716,	691,	3,	0
971,	PLATE	,	2,	1,	693,	718,	717,	692,	3,	0
972,	PLATE	,	2,	1,	694,	719,	718,	693,	3,	0
973,	BEAM	,	1,	1,	694,	719,	0,	0		
974,	PLATE	,	2,	1,	695,	720,	719,	694,	3,	0
975,	PLATE	,	2,	1,	696,	721,	720,	695,	3,	0
976,	PLATE	,	2,	1,	697,	722,	721,	696,	3,	0
977,	PLATE	,	2,	1,	698,	723,	722,	697,	3,	0
978,	PLATE	,	2,	1,	699,	724,	723,	698,	3,	0
979,	PLATE	,	2,	1,	700,	725,	724,	699,	3,	0
980,	BEAM	,	1,	1,	700,	725,	0,	0		
981,	PLATE	,	2,	1,	701,	726,	725,	700,	3,	0
982,	PLATE	,	2,	1,	702,	727,	726,	701,	3,	0
983,	PLATE	,	2,	1,	703,	728,	727,	702,	3,	0
984,	PLATE	,	2,	1,	704,	729,	728,	703,	3,	0
985,	PLATE	,	2,	1,	705,	730,	729,	704,	3,	0
986,	PLATE	,	2,	1,	706,	731,	730,	705,	3,	0
987,	BEAM	,	1,	1,	706,	731,	0,	0		
988,	PLATE	,	2,	1,	707,	732,	731,	706,	3,	0
989,	PLATE	,	2,	1,	708,	733,	732,	707,	3,	0
990,	PLATE	,	2,	1,	709,	734,	733,	708,	3,	0
991,	PLATE	,	2,	1,	710,	735,	734,	709,	3,	0
992,	PLATE	,	2,	1,	711,	736,	735,	710,	3,	0
993,	PLATE	,	2,	1,	712,	737,	736,	711,	3,	0
994,	BEAM	,	1,	1,	712,	737,	0,	0		
995,	PLATE	,	2,	1,	713,	738,	737,	712,	3,	0
996,	PLATE	,	2,	1,	714,	739,	738,	713,	3,	0
997,	PLATE	,	2,	1,	715,	740,	739,	714,	3,	0
998,	BEAM	,	1,	1,	740,	715,	0,	0		
999,	BEAM	,	1,	1,	716,	741,	0,	0		
1000,	PLATE	,	2,	1,	717,	742,	741,	716,	3,	0
1001,	PLATE	,	2,	1,	718,	743,	742,	717,	3,	0
1002,	PLATE	,	2,	1,	719,	744,	743,	718,	3,	0
1003,	BEAM	,	1,	1,	719,	744,	0,	0		
1004,	PLATE	,	2,	1,	720,	745,	744,	719,	3,	0
1005,	PLATE	,	2,	1,	721,	746,	745,	720,	3,	0
1006,	PLATE	,	2,	1,	722,	747,	746,	721,	3,	0
1007,	PLATE	,	2,	1,	723,	748,	747,	722,	3,	0
1008,	PLATE	,	2,	1,	724,	749,	748,	723,	3,	0
1009,	PLATE	,	2,	1,	725,	750,	749,	724,	3,	0
1010,	BEAM	,	1,	1,	725,	750,	0,	0		
1011,	PLATE	,	2,	1,	726,	751,	750,	725,	3,	0
1012,	PLATE	,	2,	1,	727,	752,	751,	726,	3,	0
1013,	PLATE	,	2,	1,	728,	753,	752,	727,	3,	0
1014,	PLATE	,	2,	1,	729,	754,	753,	728,	3,	0
1015,	PLATE	,	2,	1,	730,	755,	754,	729,	3,	0
1016,	PLATE	,	2,	1,	731,	756,	755,	730,	3,	0
1017,	BEAM	,	1,	1,	731,	756,	0,	0		
1018,	PLATE	,	2,	1,	732,	757,	756,	731,	3,	0
1019,	PLATE	,	2,	1,	733,	758,	757,	732,	3,	0
1020,	PLATE	,	2,	1,	734,	759,	758,	733,	3,	0
1021,	PLATE	,	2,	1,	735,	760,	759,	734,	3,	0
1022,	PLATE	,	2,	1,	736,	761,	760,	735,	3,	0
1023,	PLATE	,	2,	1,	737,	762,	761,	736,	3,	0

PROJECT TITLE :

	Company		Client	
	Author		File Name	
			L1CV02_3+005_spalla SX per 1.3	

1024,	BEAM	,	1,	1,	737,	762,	0,	0		
1025,	PLATE	,	2,	1,	738,	763,	762,	737,	3,	0
1026,	PLATE	,	2,	1,	739,	764,	763,	738,	3,	0
1027,	PLATE	,	2,	1,	740,	765,	764,	739,	3,	0
1028,	BEAM	,	1,	1,	765,	740,	0,	0		
1029,	BEAM	,	1,	1,	741,	742,	0,	0		
1030,	BEAM	,	1,	1,	742,	743,	0,	0		
1031,	BEAM	,	1,	1,	743,	744,	0,	0		
1032,	BEAM	,	1,	1,	744,	745,	0,	0		
1033,	BEAM	,	1,	1,	745,	746,	0,	0		
1034,	BEAM	,	1,	1,	746,	747,	0,	0		
1035,	BEAM	,	1,	1,	747,	748,	0,	0		
1036,	BEAM	,	1,	1,	748,	749,	0,	0		
1037,	BEAM	,	1,	1,	749,	750,	0,	0		
1038,	BEAM	,	1,	1,	750,	751,	0,	0		
1039,	BEAM	,	1,	1,	751,	752,	0,	0		
1040,	BEAM	,	1,	1,	752,	753,	0,	0		
1041,	BEAM	,	1,	1,	753,	754,	0,	0		
1042,	BEAM	,	1,	1,	754,	755,	0,	0		
1043,	BEAM	,	1,	1,	755,	756,	0,	0		
1044,	BEAM	,	1,	1,	756,	757,	0,	0		
1045,	BEAM	,	1,	1,	757,	758,	0,	0		
1046,	BEAM	,	1,	1,	758,	759,	0,	0		
1047,	BEAM	,	1,	1,	759,	760,	0,	0		
1048,	BEAM	,	1,	1,	760,	761,	0,	0		
1049,	BEAM	,	1,	1,	761,	762,	0,	0		
1050,	BEAM	,	1,	1,	762,	763,	0,	0		
1051,	BEAM	,	1,	1,	763,	764,	0,	0		
1052,	BEAM	,	1,	1,	764,	765,	0,	0		
1053,	BEAM	,	1,	1,	741,	766,	0,	0		
1054,	PLATE	,	2,	1,	742,	767,	766,	741,	3,	0
1055,	PLATE	,	2,	1,	743,	768,	767,	742,	3,	0
1056,	PLATE	,	2,	1,	744,	769,	768,	743,	3,	0
1057,	BEAM	,	1,	1,	744,	769,	0,	0		
1058,	PLATE	,	2,	1,	745,	770,	769,	744,	3,	0
1059,	PLATE	,	2,	1,	746,	771,	770,	745,	3,	0
1060,	PLATE	,	2,	1,	747,	772,	771,	746,	3,	0
1061,	PLATE	,	2,	1,	748,	773,	772,	747,	3,	0
1062,	PLATE	,	2,	1,	749,	774,	773,	748,	3,	0
1063,	PLATE	,	2,	1,	750,	775,	774,	749,	3,	0
1064,	BEAM	,	1,	1,	750,	775,	0,	0		
1065,	PLATE	,	2,	1,	751,	776,	775,	750,	3,	0
1066,	PLATE	,	2,	1,	752,	777,	776,	751,	3,	0
1067,	PLATE	,	2,	1,	753,	778,	777,	752,	3,	0
1068,	PLATE	,	2,	1,	754,	779,	778,	753,	3,	0
1069,	PLATE	,	2,	1,	755,	780,	779,	754,	3,	0
1070,	PLATE	,	2,	1,	756,	781,	780,	755,	3,	0
1071,	BEAM	,	1,	1,	756,	781,	0,	0		
1072,	PLATE	,	2,	1,	757,	782,	781,	756,	3,	0
1073,	PLATE	,	2,	1,	758,	783,	782,	757,	3,	0
1074,	PLATE	,	2,	1,	759,	784,	783,	758,	3,	0
1075,	PLATE	,	2,	1,	760,	785,	784,	759,	3,	0
1076,	PLATE	,	2,	1,	761,	786,	785,	760,	3,	0
1077,	PLATE	,	2,	1,	762,	787,	786,	761,	3,	0
1078,	BEAM	,	1,	1,	762,	787,	0,	0		
1079,	PLATE	,	2,	1,	763,	788,	787,	762,	3,	0
1080,	PLATE	,	2,	1,	764,	789,	788,	763,	3,	0
1081,	PLATE	,	2,	1,	765,	790,	789,	764,	3,	0
1082,	BEAM	,	1,	1,	790,	765,	0,	0		
1083,	BEAM	,	1,	1,	766,	791,	0,	0		
1084,	PLATE	,	2,	1,	767,	792,	791,	766,	3,	0
1085,	PLATE	,	2,	1,	768,	793,	792,	767,	3,	0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

1086, PLATE , 2, 1, 769, 794, 793, 768, 3, 0
1087, BEAM , 1, 1, 769, 794, 0, 0
1088, PLATE , 2, 1, 770, 795, 794, 769, 3, 0
1089, PLATE , 2, 1, 771, 796, 795, 770, 3, 0
1090, PLATE , 2, 1, 772, 797, 796, 771, 3, 0
1091, PLATE , 2, 1, 773, 798, 797, 772, 3, 0
1092, PLATE , 2, 1, 774, 799, 798, 773, 3, 0
1093, PLATE , 2, 1, 775, 800, 799, 774, 3, 0
1094, BEAM , 1, 1, 775, 800, 0, 0
1095, PLATE , 2, 1, 776, 801, 800, 775, 3, 0
1096, PLATE , 2, 1, 777, 802, 801, 776, 3, 0
1097, PLATE , 2, 1, 778, 803, 802, 777, 3, 0
1098, PLATE , 2, 1, 779, 804, 803, 778, 3, 0
1099, PLATE , 2, 1, 780, 805, 804, 779, 3, 0
1100, PLATE , 2, 1, 781, 806, 805, 780, 3, 0
1101, BEAM , 1, 1, 781, 806, 0, 0
1102, PLATE , 2, 1, 782, 807, 806, 781, 3, 0
1103, PLATE , 2, 1, 783, 808, 807, 782, 3, 0
1104, PLATE , 2, 1, 784, 809, 808, 783, 3, 0
1105, PLATE , 2, 1, 785, 810, 809, 784, 3, 0
1106, PLATE , 2, 1, 786, 811, 810, 785, 3, 0
1107, PLATE , 2, 1, 787, 812, 811, 786, 3, 0
1108, BEAM , 1, 1, 787, 812, 0, 0
1109, PLATE , 2, 1, 788, 813, 812, 787, 3, 0
1110, PLATE , 2, 1, 789, 814, 813, 788, 3, 0
1111, PLATE , 2, 1, 790, 815, 814, 789, 3, 0
1112, BEAM , 1, 1, 815, 790, 0, 0
1113, BEAM , 1, 1, 791, 792, 0, 0
1114, BEAM , 1, 1, 792, 793, 0, 0
1115, BEAM , 1, 1, 793, 794, 0, 0
1116, BEAM , 1, 1, 794, 795, 0, 0
1117, BEAM , 1, 1, 795, 796, 0, 0
1118, BEAM , 1, 1, 796, 797, 0, 0
1119, BEAM , 1, 1, 797, 798, 0, 0
1120, BEAM , 1, 1, 798, 799, 0, 0
1121, BEAM , 1, 1, 799, 800, 0, 0
1122, BEAM , 1, 1, 800, 801, 0, 0
1123, BEAM , 1, 1, 801, 802, 0, 0
1124, BEAM , 1, 1, 802, 803, 0, 0
1125, BEAM , 1, 1, 803, 804, 0, 0
1126, BEAM , 1, 1, 804, 805, 0, 0
1127, BEAM , 1, 1, 805, 806, 0, 0
1128, BEAM , 1, 1, 806, 807, 0, 0
1129, BEAM , 1, 1, 807, 808, 0, 0
1130, BEAM , 1, 1, 808, 809, 0, 0
1131, BEAM , 1, 1, 809, 810, 0, 0
1132, BEAM , 1, 1, 810, 811, 0, 0
1133, BEAM , 1, 1, 811, 812, 0, 0
1134, BEAM , 1, 1, 812, 813, 0, 0
1135, BEAM , 1, 1, 813, 814, 0, 0
1136, BEAM , 1, 1, 814, 815, 0, 0
1137, BEAM , 1, 1, 791, 816, 0, 0
1138, PLATE , 2, 1, 792, 817, 816, 791, 3, 0
1139, PLATE , 2, 1, 793, 818, 817, 792, 3, 0
1140, PLATE , 2, 1, 794, 819, 818, 793, 3, 0
1141, BEAM , 1, 1, 794, 819, 0, 0
1142, PLATE , 2, 1, 795, 820, 819, 794, 3, 0
1143, PLATE , 2, 1, 796, 821, 820, 795, 3, 0
1144, PLATE , 2, 1, 797, 822, 821, 796, 3, 0
1145, PLATE , 2, 1, 798, 823, 822, 797, 3, 0
1146, PLATE , 2, 1, 799, 824, 823, 798, 3, 0
1147, PLATE , 2, 1, 800, 825, 824, 799, 3, 0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

1148, BEAM , 1, 1, 800, 825, 0, 0
1149, PLATE , 2, 1, 801, 826, 825, 800, 3, 0
1150, PLATE , 2, 1, 802, 827, 826, 801, 3, 0
1151, PLATE , 2, 1, 803, 828, 827, 802, 3, 0
1152, PLATE , 2, 1, 804, 829, 828, 803, 3, 0
1153, PLATE , 2, 1, 805, 830, 829, 804, 3, 0
1154, PLATE , 2, 1, 806, 831, 830, 805, 3, 0
1155, BEAM , 1, 1, 806, 831, 0, 0
1156, PLATE , 2, 1, 807, 832, 831, 806, 3, 0
1157, PLATE , 2, 1, 808, 833, 832, 807, 3, 0
1158, PLATE , 2, 1, 809, 834, 833, 808, 3, 0
1159, PLATE , 2, 1, 810, 835, 834, 809, 3, 0
1160, PLATE , 2, 1, 811, 836, 835, 810, 3, 0
1161, PLATE , 2, 1, 812, 837, 836, 811, 3, 0
1162, BEAM , 1, 1, 812, 837, 0, 0
1163, PLATE , 2, 1, 813, 838, 837, 812, 3, 0
1164, PLATE , 2, 1, 814, 839, 838, 813, 3, 0
1165, PLATE , 2, 1, 815, 840, 839, 814, 3, 0
1166, BEAM , 1, 1, 840, 815, 0, 0
1167, BEAM , 1, 1, 816, 841, 0, 0
1168, PLATE , 2, 1, 817, 842, 841, 816, 3, 0
1169, PLATE , 2, 1, 818, 843, 842, 817, 3, 0
1170, PLATE , 2, 1, 819, 844, 843, 818, 3, 0
1171, BEAM , 1, 1, 819, 844, 0, 0
1172, PLATE , 2, 1, 820, 845, 844, 819, 3, 0
1173, PLATE , 2, 1, 821, 846, 845, 820, 3, 0
1174, PLATE , 2, 1, 822, 847, 846, 821, 3, 0
1175, PLATE , 2, 1, 823, 848, 847, 822, 3, 0
1176, PLATE , 2, 1, 824, 849, 848, 823, 3, 0
1177, PLATE , 2, 1, 825, 850, 849, 824, 3, 0
1178, BEAM , 1, 1, 825, 850, 0, 0
1179, PLATE , 2, 1, 826, 851, 850, 825, 3, 0
1180, PLATE , 2, 1, 827, 852, 851, 826, 3, 0
1181, PLATE , 2, 1, 828, 853, 852, 827, 3, 0
1182, PLATE , 2, 1, 829, 854, 853, 828, 3, 0
1183, PLATE , 2, 1, 830, 855, 854, 829, 3, 0
1184, PLATE , 2, 1, 831, 856, 855, 830, 3, 0
1185, BEAM , 1, 1, 831, 856, 0, 0
1186, PLATE , 2, 1, 832, 857, 856, 831, 3, 0
1187, PLATE , 2, 1, 833, 858, 857, 832, 3, 0
1188, PLATE , 2, 1, 834, 859, 858, 833, 3, 0
1189, PLATE , 2, 1, 835, 860, 859, 834, 3, 0
1190, PLATE , 2, 1, 836, 861, 860, 835, 3, 0
1191, PLATE , 2, 1, 837, 862, 861, 836, 3, 0
1192, BEAM , 1, 1, 837, 862, 0, 0
1193, PLATE , 2, 1, 838, 863, 862, 837, 3, 0
1194, PLATE , 2, 1, 839, 864, 863, 838, 3, 0
1195, PLATE , 2, 1, 840, 865, 864, 839, 3, 0
1196, BEAM , 1, 1, 865, 840, 0, 0
1197, BEAM , 1, 1, 841, 866, 0, 0
1198, PLATE , 2, 1, 842, 867, 866, 841, 3, 0
1199, PLATE , 2, 1, 843, 868, 867, 842, 3, 0
1200, PLATE , 2, 1, 844, 869, 868, 843, 3, 0
1201, BEAM , 1, 1, 844, 869, 0, 0
1202, PLATE , 2, 1, 845, 870, 869, 844, 3, 0
1203, PLATE , 2, 1, 846, 871, 870, 845, 3, 0
1204, PLATE , 2, 1, 847, 872, 871, 846, 3, 0
1205, PLATE , 2, 1, 848, 873, 872, 847, 3, 0
1206, PLATE , 2, 1, 849, 874, 873, 848, 3, 0
1207, PLATE , 2, 1, 850, 875, 874, 849, 3, 0
1208, BEAM , 1, 1, 850, 875, 0, 0
1209, PLATE , 2, 1, 851, 876, 875, 850, 3, 0

PROJECT TITLE :

	Company		Client		
	Author		File Name	L1CV02_3+005_spalla SX per 1.3	

1210,	PLATE	,	2,	1,	852,	877,	876,	851,	3,	0
1211,	PLATE	,	2,	1,	853,	878,	877,	852,	3,	0
1212,	PLATE	,	2,	1,	854,	879,	878,	853,	3,	0
1213,	PLATE	,	2,	1,	855,	880,	879,	854,	3,	0
1214,	PLATE	,	2,	1,	856,	881,	880,	855,	3,	0
1215,	BEAM	,	1,	1,	856,	881,	0,	0		
1216,	PLATE	,	2,	1,	857,	882,	881,	856,	3,	0
1217,	PLATE	,	2,	1,	858,	883,	882,	857,	3,	0
1218,	PLATE	,	2,	1,	859,	884,	883,	858,	3,	0
1219,	PLATE	,	2,	1,	860,	885,	884,	859,	3,	0
1220,	PLATE	,	2,	1,	861,	886,	885,	860,	3,	0
1221,	PLATE	,	2,	1,	862,	887,	886,	861,	3,	0
1222,	BEAM	,	1,	1,	862,	887,	0,	0		
1223,	PLATE	,	2,	1,	863,	888,	887,	862,	3,	0
1224,	PLATE	,	2,	1,	864,	889,	888,	863,	3,	0
1225,	PLATE	,	2,	1,	865,	890,	889,	864,	3,	0
1226,	BEAM	,	1,	1,	890,	865,	0,	0		
1227,	BEAM	,	1,	1,	866,	891,	0,	0		
1228,	PLATE	,	2,	1,	867,	892,	891,	866,	3,	0
1229,	PLATE	,	2,	1,	868,	893,	892,	867,	3,	0
1230,	PLATE	,	2,	1,	869,	894,	893,	868,	3,	0
1231,	BEAM	,	1,	1,	869,	894,	0,	0		
1232,	PLATE	,	2,	1,	870,	895,	894,	869,	3,	0
1233,	PLATE	,	2,	1,	871,	896,	895,	870,	3,	0
1234,	PLATE	,	2,	1,	872,	897,	896,	871,	3,	0
1235,	PLATE	,	2,	1,	873,	898,	897,	872,	3,	0
1236,	PLATE	,	2,	1,	874,	899,	898,	873,	3,	0
1237,	PLATE	,	2,	1,	875,	900,	899,	874,	3,	0
1238,	BEAM	,	1,	1,	875,	900,	0,	0		
1239,	PLATE	,	2,	1,	876,	901,	900,	875,	3,	0
1240,	PLATE	,	2,	1,	877,	902,	901,	876,	3,	0
1241,	PLATE	,	2,	1,	878,	903,	902,	877,	3,	0
1242,	PLATE	,	2,	1,	879,	904,	903,	878,	3,	0
1243,	PLATE	,	2,	1,	880,	905,	904,	879,	3,	0
1244,	PLATE	,	2,	1,	881,	906,	905,	880,	3,	0
1245,	BEAM	,	1,	1,	881,	906,	0,	0		
1246,	PLATE	,	2,	1,	882,	907,	906,	881,	3,	0
1247,	PLATE	,	2,	1,	883,	908,	907,	882,	3,	0
1248,	PLATE	,	2,	1,	884,	909,	908,	883,	3,	0
1249,	PLATE	,	2,	1,	885,	910,	909,	884,	3,	0
1250,	PLATE	,	2,	1,	886,	911,	910,	885,	3,	0
1251,	PLATE	,	2,	1,	887,	912,	911,	886,	3,	0
1252,	BEAM	,	1,	1,	887,	912,	0,	0		
1253,	PLATE	,	2,	1,	888,	913,	912,	887,	3,	0
1254,	PLATE	,	2,	1,	889,	914,	913,	888,	3,	0
1255,	PLATE	,	2,	1,	890,	915,	914,	889,	3,	0
1256,	BEAM	,	1,	1,	915,	890,	0,	0		
1257,	BEAM	,	1,	1,	891,	916,	0,	0		
1258,	PLATE	,	2,	1,	892,	917,	916,	891,	3,	0
1259,	PLATE	,	2,	1,	893,	918,	917,	892,	3,	0
1260,	PLATE	,	2,	1,	894,	919,	918,	893,	3,	0
1261,	BEAM	,	1,	1,	894,	919,	0,	0		
1262,	PLATE	,	2,	1,	895,	920,	919,	894,	3,	0
1263,	PLATE	,	2,	1,	896,	921,	920,	895,	3,	0
1264,	PLATE	,	2,	1,	897,	922,	921,	896,	3,	0
1265,	PLATE	,	2,	1,	898,	923,	922,	897,	3,	0
1266,	PLATE	,	2,	1,	899,	924,	923,	898,	3,	0
1267,	PLATE	,	2,	1,	900,	925,	924,	899,	3,	0
1268,	BEAM	,	1,	1,	900,	925,	0,	0		
1269,	PLATE	,	2,	1,	901,	926,	925,	900,	3,	0
1270,	PLATE	,	2,	1,	902,	927,	926,	901,	3,	0
1271,	PLATE	,	2,	1,	903,	928,	927,	902,	3,	0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

1272, PLATE , 2, 1, 904, 929, 928, 903, 3, 0
1273, PLATE , 2, 1, 905, 930, 929, 904, 3, 0
1274, PLATE , 2, 1, 906, 931, 930, 905, 3, 0
1275, BEAM , 1, 1, 906, 931, 0, 0
1276, PLATE , 2, 1, 907, 932, 931, 906, 3, 0
1277, PLATE , 2, 1, 908, 933, 932, 907, 3, 0
1278, PLATE , 2, 1, 909, 934, 933, 908, 3, 0
1279, PLATE , 2, 1, 910, 935, 934, 909, 3, 0
1280, PLATE , 2, 1, 911, 936, 935, 910, 3, 0
1281, PLATE , 2, 1, 912, 937, 936, 911, 3, 0
1282, BEAM , 1, 1, 912, 937, 0, 0
1283, PLATE , 2, 1, 913, 938, 937, 912, 3, 0
1284, PLATE , 2, 1, 914, 939, 938, 913, 3, 0
1285, PLATE , 2, 1, 915, 940, 939, 914, 3, 0
1286, BEAM , 1, 1, 940, 915, 0, 0
1287, BEAM , 1, 1, 916, 917, 0, 0
1288, BEAM , 1, 1, 917, 918, 0, 0
1289, BEAM , 1, 1, 918, 919, 0, 0
1290, BEAM , 1, 1, 920, 919, 0, 0
1291, BEAM , 1, 1, 921, 920, 0, 0
1292, BEAM , 1, 1, 922, 921, 0, 0
1293, BEAM , 1, 1, 923, 922, 0, 0
1294, BEAM , 1, 1, 924, 923, 0, 0
1295, BEAM , 1, 1, 925, 924, 0, 0
1296, BEAM , 1, 1, 926, 925, 0, 0
1297, BEAM , 1, 1, 927, 926, 0, 0
1298, BEAM , 1, 1, 928, 927, 0, 0
1299, BEAM , 1, 1, 929, 928, 0, 0
1300, BEAM , 1, 1, 930, 929, 0, 0
1301, BEAM , 1, 1, 931, 930, 0, 0
1302, BEAM , 1, 1, 932, 931, 0, 0
1303, BEAM , 1, 1, 933, 932, 0, 0
1304, BEAM , 1, 1, 934, 933, 0, 0
1305, BEAM , 1, 1, 935, 934, 0, 0
1306, BEAM , 1, 1, 936, 935, 0, 0
1307, BEAM , 1, 1, 937, 936, 0, 0
1308, BEAM , 1, 1, 937, 938, 0, 0
1309, BEAM , 1, 1, 938, 939, 0, 0
1310, BEAM , 1, 1, 939, 940, 0, 0
1311, BEAM , 1, 1, 916, 941, 0, 0
1312, PLATE , 2, 1, 917, 942, 941, 916, 3, 0
1313, PLATE , 2, 1, 918, 943, 942, 917, 3, 0
1314, PLATE , 2, 1, 919, 944, 943, 918, 3, 0
1315, BEAM , 1, 1, 919, 944, 0, 0
1316, PLATE , 2, 1, 920, 945, 944, 919, 3, 0
1317, PLATE , 2, 1, 921, 946, 945, 920, 3, 0
1318, PLATE , 2, 1, 922, 947, 946, 921, 3, 0
1319, PLATE , 2, 1, 923, 948, 947, 922, 3, 0
1320, PLATE , 2, 1, 924, 949, 948, 923, 3, 0
1321, PLATE , 2, 1, 925, 950, 949, 924, 3, 0
1322, BEAM , 1, 1, 925, 950, 0, 0
1323, PLATE , 2, 1, 926, 951, 950, 925, 3, 0
1324, PLATE , 2, 1, 927, 952, 951, 926, 3, 0
1325, PLATE , 2, 1, 928, 953, 952, 927, 3, 0
1326, PLATE , 2, 1, 929, 954, 953, 928, 3, 0
1327, PLATE , 2, 1, 930, 955, 954, 929, 3, 0
1328, PLATE , 2, 1, 931, 956, 955, 930, 3, 0
1329, BEAM , 1, 1, 931, 956, 0, 0
1330, PLATE , 2, 1, 932, 957, 956, 931, 3, 0
1331, PLATE , 2, 1, 933, 958, 957, 932, 3, 0
1332, PLATE , 2, 1, 934, 959, 958, 933, 3, 0
1333, PLATE , 2, 1, 935, 960, 959, 934, 3, 0



PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

1334, PLATE , 2, 1, 936, 961, 960, 935, 3, 0
1335, PLATE , 2, 1, 937, 962, 961, 936, 3, 0
1336, BEAM , 1, 1, 937, 962, 0, 0
1337, PLATE , 2, 1, 938, 963, 962, 937, 3, 0
1338, PLATE , 2, 1, 939, 964, 963, 938, 3, 0
1339, PLATE , 2, 1, 940, 965, 964, 939, 3, 0
1340, BEAM , 1, 1, 965, 940, 0, 0
1341, BEAM , 1, 1, 941, 966, 0, 0
1342, PLATE , 2, 1, 942, 967, 966, 941, 3, 0
1343, PLATE , 2, 1, 943, 968, 967, 942, 3, 0
1344, PLATE , 2, 1, 944, 969, 968, 943, 3, 0
1345, BEAM , 1, 1, 944, 969, 0, 0
1346, PLATE , 2, 1, 945, 970, 969, 944, 3, 0
1347, PLATE , 2, 1, 946, 971, 970, 945, 3, 0
1348, PLATE , 2, 1, 947, 972, 971, 946, 3, 0
1349, PLATE , 2, 1, 948, 973, 972, 947, 3, 0
1350, PLATE , 2, 1, 949, 974, 973, 948, 3, 0
1351, PLATE , 2, 1, 950, 975, 974, 949, 3, 0
1352, BEAM , 1, 1, 950, 975, 0, 0
1353, PLATE , 2, 1, 951, 976, 975, 950, 3, 0
1354, PLATE , 2, 1, 952, 977, 976, 951, 3, 0
1355, PLATE , 2, 1, 953, 978, 977, 952, 3, 0
1356, PLATE , 2, 1, 954, 979, 978, 953, 3, 0
1357, PLATE , 2, 1, 955, 980, 979, 954, 3, 0
1358, PLATE , 2, 1, 956, 981, 980, 955, 3, 0
1359, BEAM , 1, 1, 956, 981, 0, 0
1360, PLATE , 2, 1, 957, 982, 981, 956, 3, 0
1361, PLATE , 2, 1, 958, 983, 982, 957, 3, 0
1362, PLATE , 2, 1, 959, 984, 983, 958, 3, 0
1363, PLATE , 2, 1, 960, 985, 984, 959, 3, 0
1364, PLATE , 2, 1, 961, 986, 985, 960, 3, 0
1365, PLATE , 2, 1, 962, 987, 986, 961, 3, 0
1366, BEAM , 1, 1, 962, 987, 0, 0
1367, PLATE , 2, 1, 963, 988, 987, 962, 3, 0
1368, PLATE , 2, 1, 964, 989, 988, 963, 3, 0
1369, PLATE , 2, 1, 965, 990, 989, 964, 3, 0
1370, BEAM , 1, 1, 990, 965, 0, 0
1371, BEAM , 1, 1, 966, 991, 0, 0
1372, PLATE , 2, 1, 967, 992, 991, 966, 3, 0
1373, PLATE , 2, 1, 968, 993, 992, 967, 3, 0
1374, PLATE , 2, 1, 969, 994, 993, 968, 3, 0
1375, BEAM , 1, 1, 969, 994, 0, 0
1376, PLATE , 2, 1, 970, 995, 994, 969, 3, 0
1377, PLATE , 2, 1, 971, 996, 995, 970, 3, 0
1378, PLATE , 2, 1, 972, 997, 996, 971, 3, 0
1379, PLATE , 2, 1, 973, 998, 997, 972, 3, 0
1380, PLATE , 2, 1, 974, 999, 998, 973, 3, 0
1381, PLATE , 2, 1, 975, 1000, 999, 974, 3, 0
1382, BEAM , 1, 1, 975, 1000, 0, 0
1383, PLATE , 2, 1, 976, 1001, 1000, 975, 3, 0
1384, PLATE , 2, 1, 977, 1002, 1001, 976, 3, 0
1385, PLATE , 2, 1, 978, 1003, 1002, 977, 3, 0
1386, PLATE , 2, 1, 979, 1004, 1003, 978, 3, 0
1387, PLATE , 2, 1, 980, 1005, 1004, 979, 3, 0
1388, PLATE , 2, 1, 981, 1006, 1005, 980, 3, 0
1389, BEAM , 1, 1, 981, 1006, 0, 0
1390, PLATE , 2, 1, 982, 1007, 1006, 981, 3, 0
1391, PLATE , 2, 1, 983, 1008, 1007, 982, 3, 0
1392, PLATE , 2, 1, 984, 1009, 1008, 983, 3, 0
1393, PLATE , 2, 1, 985, 1010, 1009, 984, 3, 0
1394, PLATE , 2, 1, 986, 1011, 1010, 985, 3, 0
1395, PLATE , 2, 1, 987, 1012, 1011, 986, 3, 0

PROJECT TITLE :

	Company					Client				
	Author					File Name	L1CV02_3+005_spalla SX per 1.3			

1396,	BEAM	,	1,	1,	987,	1012,	0,	0		
1397,	PLATE	,	2,	1,	988,	1013,	1012,	987,	3,	0
1398,	PLATE	,	2,	1,	989,	1014,	1013,	988,	3,	0
1399,	PLATE	,	2,	1,	990,	1015,	1014,	989,	3,	0
1400,	BEAM	,	1,	1,	1015,	990,	0,	0		
1401,	BEAM	,	1,	1,	991,	1016,	0,	0		
1402,	PLATE	,	2,	1,	992,	1017,	1016,	991,	3,	0
1403,	PLATE	,	2,	1,	993,	1018,	1017,	992,	3,	0
1404,	PLATE	,	2,	1,	994,	1019,	1018,	993,	3,	0
1405,	BEAM	,	1,	1,	994,	1019,	0,	0		
1406,	PLATE	,	2,	1,	995,	1020,	1019,	994,	3,	0
1407,	PLATE	,	2,	1,	996,	1021,	1020,	995,	3,	0
1408,	PLATE	,	2,	1,	997,	1022,	1021,	996,	3,	0
1409,	PLATE	,	2,	1,	998,	1023,	1022,	997,	3,	0
1410,	PLATE	,	2,	1,	999,	1024,	1023,	998,	3,	0
1411,	PLATE	,	2,	1,	1000,	1025,	1024,	999,	3,	0
1412,	BEAM	,	1,	1,	1000,	1025,	0,	0		
1413,	PLATE	,	2,	1,	1001,	1026,	1025,	1000,	3,	0
1414,	PLATE	,	2,	1,	1002,	1027,	1026,	1001,	3,	0
1415,	PLATE	,	2,	1,	1003,	1028,	1027,	1002,	3,	0
1416,	PLATE	,	2,	1,	1004,	1029,	1028,	1003,	3,	0
1417,	PLATE	,	2,	1,	1005,	1030,	1029,	1004,	3,	0
1418,	PLATE	,	2,	1,	1006,	1031,	1030,	1005,	3,	0
1419,	BEAM	,	1,	1,	1006,	1031,	0,	0		
1420,	PLATE	,	2,	1,	1007,	1032,	1031,	1006,	3,	0
1421,	PLATE	,	2,	1,	1008,	1033,	1032,	1007,	3,	0
1422,	PLATE	,	2,	1,	1009,	1034,	1033,	1008,	3,	0
1423,	PLATE	,	2,	1,	1010,	1035,	1034,	1009,	3,	0
1424,	PLATE	,	2,	1,	1011,	1036,	1035,	1010,	3,	0
1425,	PLATE	,	2,	1,	1012,	1037,	1036,	1011,	3,	0
1426,	BEAM	,	1,	1,	1012,	1037,	0,	0		
1427,	PLATE	,	2,	1,	1013,	1038,	1037,	1012,	3,	0
1428,	PLATE	,	2,	1,	1014,	1039,	1038,	1013,	3,	0
1429,	PLATE	,	2,	1,	1015,	1040,	1039,	1014,	3,	0
1430,	BEAM	,	1,	1,	1040,	1015,	0,	0		
1431,	BEAM	,	1,	1,	1016,	1041,	0,	0		
1432,	PLATE	,	2,	1,	1017,	1042,	1041,	1016,	3,	0
1433,	PLATE	,	2,	1,	1018,	1043,	1042,	1017,	3,	0
1434,	PLATE	,	2,	1,	1019,	1044,	1043,	1018,	3,	0
1435,	BEAM	,	1,	1,	1019,	1044,	0,	0		
1436,	PLATE	,	2,	1,	1020,	1045,	1044,	1019,	3,	0
1437,	PLATE	,	2,	1,	1021,	1046,	1045,	1020,	3,	0
1438,	PLATE	,	2,	1,	1022,	1047,	1046,	1021,	3,	0
1439,	PLATE	,	2,	1,	1023,	1048,	1047,	1022,	3,	0
1440,	PLATE	,	2,	1,	1024,	1049,	1048,	1023,	3,	0
1441,	PLATE	,	2,	1,	1025,	1050,	1049,	1024,	3,	0
1442,	BEAM	,	1,	1,	1025,	1050,	0,	0		
1443,	PLATE	,	2,	1,	1026,	1051,	1050,	1025,	3,	0
1444,	PLATE	,	2,	1,	1027,	1052,	1051,	1026,	3,	0
1445,	PLATE	,	2,	1,	1028,	1053,	1052,	1027,	3,	0
1446,	PLATE	,	2,	1,	1029,	1054,	1053,	1028,	3,	0
1447,	PLATE	,	2,	1,	1030,	1055,	1054,	1029,	3,	0
1448,	PLATE	,	2,	1,	1031,	1056,	1055,	1030,	3,	0
1449,	BEAM	,	1,	1,	1031,	1056,	0,	0		
1450,	PLATE	,	2,	1,	1032,	1057,	1056,	1031,	3,	0
1451,	PLATE	,	2,	1,	1033,	1058,	1057,	1032,	3,	0
1452,	PLATE	,	2,	1,	1034,	1059,	1058,	1033,	3,	0
1453,	PLATE	,	2,	1,	1035,	1060,	1059,	1034,	3,	0
1454,	PLATE	,	2,	1,	1036,	1061,	1060,	1035,	3,	0
1455,	PLATE	,	2,	1,	1037,	1062,	1061,	1036,	3,	0
1456,	BEAM	,	1,	1,	1037,	1062,	0,	0		
1457,	PLATE	,	2,	1,	1038,	1063,	1062,	1037,	3,	0

PROJECT TITLE :

	Company			Client
	Author			File Name
				L1CV02_3+005_spalla SX per 1.3

1458, PLATE , 2, 1, 1039, 1064, 1063, 1038, 3, 0
1459, PLATE , 2, 1, 1040, 1065, 1064, 1039, 3, 0
1460, BEAM , 1, 1, 1065, 1040, 0, 0
1461, BEAM , 1, 1, 1041, 1042, 0, 0
1462, BEAM , 1, 1, 1042, 1043, 0, 0
1463, BEAM , 1, 1, 1043, 1044, 0, 0
1464, BEAM , 1, 1, 1044, 1045, 0, 0
1465, BEAM , 1, 1, 1045, 1046, 0, 0
1466, BEAM , 1, 1, 1046, 1047, 0, 0
1467, BEAM , 1, 1, 1047, 1048, 0, 0
1468, BEAM , 1, 1, 1048, 1049, 0, 0
1469, BEAM , 1, 1, 1049, 1050, 0, 0
1470, BEAM , 1, 1, 1050, 1051, 0, 0
1471, BEAM , 1, 1, 1051, 1052, 0, 0
1472, BEAM , 1, 1, 1052, 1053, 0, 0
1473, BEAM , 1, 1, 1053, 1054, 0, 0
1474, BEAM , 1, 1, 1054, 1055, 0, 0
1475, BEAM , 1, 1, 1055, 1056, 0, 0
1476, BEAM , 1, 1, 1056, 1057, 0, 0
1477, BEAM , 1, 1, 1057, 1058, 0, 0
1478, BEAM , 1, 1, 1058, 1059, 0, 0
1479, BEAM , 1, 1, 1059, 1060, 0, 0
1480, BEAM , 1, 1, 1060, 1061, 0, 0
1481, BEAM , 1, 1, 1061, 1062, 0, 0
1482, BEAM , 1, 1, 1062, 1063, 0, 0
1483, BEAM , 1, 1, 1063, 1064, 0, 0
1484, BEAM , 1, 1, 1064, 1065, 0, 0
1485, BEAM , 1, 1, 1041, 1066, 0, 0
1486, PLATE , 2, 1, 1042, 1067, 1066, 1041, 3, 0
1487, PLATE , 2, 1, 1043, 1068, 1067, 1042, 3, 0
1488, PLATE , 2, 1, 1044, 1069, 1068, 1043, 3, 0
1489, BEAM , 1, 1, 1044, 1069, 0, 0
1490, PLATE , 2, 1, 1045, 1070, 1069, 1044, 3, 0
1491, PLATE , 2, 1, 1046, 1071, 1070, 1045, 3, 0
1492, PLATE , 2, 1, 1047, 1072, 1071, 1046, 3, 0
1493, PLATE , 2, 1, 1048, 1073, 1072, 1047, 3, 0
1494, PLATE , 2, 1, 1049, 1074, 1073, 1048, 3, 0
1495, PLATE , 2, 1, 1050, 1075, 1074, 1049, 3, 0
1496, BEAM , 1, 1, 1050, 1075, 0, 0
1497, PLATE , 2, 1, 1051, 1076, 1075, 1050, 3, 0
1498, PLATE , 2, 1, 1052, 1077, 1076, 1051, 3, 0
1499, PLATE , 2, 1, 1053, 1078, 1077, 1052, 3, 0
1500, PLATE , 2, 1, 1054, 1079, 1078, 1053, 3, 0
1501, PLATE , 2, 1, 1055, 1080, 1079, 1054, 3, 0
1502, PLATE , 2, 1, 1056, 1081, 1080, 1055, 3, 0
1503, BEAM , 1, 1, 1056, 1081, 0, 0
1504, PLATE , 2, 1, 1057, 1082, 1081, 1056, 3, 0
1505, PLATE , 2, 1, 1058, 1083, 1082, 1057, 3, 0
1506, PLATE , 2, 1, 1059, 1084, 1083, 1058, 3, 0
1507, PLATE , 2, 1, 1060, 1085, 1084, 1059, 3, 0
1508, PLATE , 2, 1, 1061, 1086, 1085, 1060, 3, 0
1509, PLATE , 2, 1, 1062, 1087, 1086, 1061, 3, 0
1510, BEAM , 1, 1, 1062, 1087, 0, 0
1511, PLATE , 2, 1, 1063, 1088, 1087, 1062, 3, 0
1512, PLATE , 2, 1, 1064, 1089, 1088, 1063, 3, 0
1513, PLATE , 2, 1, 1065, 1090, 1089, 1064, 3, 0
1514, BEAM , 1, 1, 1090, 1065, 0, 0
1515, BEAM , 1, 1, 1066, 1091, 0, 0
1516, PLATE , 2, 1, 1067, 1092, 1091, 1066, 3, 0
1517, PLATE , 2, 1, 1068, 1093, 1092, 1067, 3, 0
1518, PLATE , 2, 1, 1069, 1094, 1093, 1068, 3, 0
1519, BEAM , 1, 1, 1069, 1094, 0, 0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

1520,	PLATE ,	2,	1,	1070,	1095,	1094,	1069,	3,	0
1521,	PLATE ,	2,	1,	1071,	1096,	1095,	1070,	3,	0
1522,	PLATE ,	2,	1,	1072,	1097,	1096,	1071,	3,	0
1523,	PLATE ,	2,	1,	1073,	1098,	1097,	1072,	3,	0
1524,	PLATE ,	2,	1,	1074,	1099,	1098,	1073,	3,	0
1525,	PLATE ,	2,	1,	1075,	1100,	1099,	1074,	3,	0
1526,	BEAM ,	1,	1,	1075,	1100,	0,	0		
1527,	PLATE ,	2,	1,	1076,	1101,	1100,	1075,	3,	0
1528,	PLATE ,	2,	1,	1077,	1102,	1101,	1076,	3,	0
1529,	PLATE ,	2,	1,	1078,	1103,	1102,	1077,	3,	0
1530,	PLATE ,	2,	1,	1079,	1104,	1103,	1078,	3,	0
1531,	PLATE ,	2,	1,	1080,	1105,	1104,	1079,	3,	0
1532,	PLATE ,	2,	1,	1081,	1106,	1105,	1080,	3,	0
1533,	BEAM ,	1,	1,	1081,	1106,	0,	0		
1534,	PLATE ,	2,	1,	1082,	1107,	1106,	1081,	3,	0
1535,	PLATE ,	2,	1,	1083,	1108,	1107,	1082,	3,	0
1536,	PLATE ,	2,	1,	1084,	1109,	1108,	1083,	3,	0
1537,	PLATE ,	2,	1,	1085,	1110,	1109,	1084,	3,	0
1538,	PLATE ,	2,	1,	1086,	1111,	1110,	1085,	3,	0
1539,	PLATE ,	2,	1,	1087,	1112,	1111,	1086,	3,	0
1540,	BEAM ,	1,	1,	1087,	1112,	0,	0		
1541,	PLATE ,	2,	1,	1088,	1113,	1112,	1087,	3,	0
1542,	PLATE ,	2,	1,	1089,	1114,	1113,	1088,	3,	0
1543,	PLATE ,	2,	1,	1090,	1115,	1114,	1089,	3,	0
1544,	BEAM ,	1,	1,	1115,	1090,	0,	0		
1545,	BEAM ,	1,	1,	1091,	1092,	0,	0		
1546,	BEAM ,	1,	1,	1092,	1093,	0,	0		
1547,	BEAM ,	1,	1,	1093,	1094,	0,	0		
1548,	BEAM ,	1,	1,	1094,	1095,	0,	0		
1549,	BEAM ,	1,	1,	1095,	1096,	0,	0		
1550,	BEAM ,	1,	1,	1096,	1097,	0,	0		
1551,	BEAM ,	1,	1,	1097,	1098,	0,	0		
1552,	BEAM ,	1,	1,	1098,	1099,	0,	0		
1553,	BEAM ,	1,	1,	1099,	1100,	0,	0		
1554,	BEAM ,	1,	1,	1100,	1101,	0,	0		
1555,	BEAM ,	1,	1,	1101,	1102,	0,	0		
1556,	BEAM ,	1,	1,	1102,	1103,	0,	0		
1557,	BEAM ,	1,	1,	1103,	1104,	0,	0		
1558,	BEAM ,	1,	1,	1104,	1105,	0,	0		
1559,	BEAM ,	1,	1,	1105,	1106,	0,	0		
1560,	BEAM ,	1,	1,	1106,	1107,	0,	0		
1561,	BEAM ,	1,	1,	1107,	1108,	0,	0		
1562,	BEAM ,	1,	1,	1108,	1109,	0,	0		
1563,	BEAM ,	1,	1,	1109,	1110,	0,	0		
1564,	BEAM ,	1,	1,	1110,	1111,	0,	0		
1565,	BEAM ,	1,	1,	1111,	1112,	0,	0		
1566,	BEAM ,	1,	1,	1112,	1113,	0,	0		
1567,	BEAM ,	1,	1,	1113,	1114,	0,	0		
1568,	BEAM ,	1,	1,	1114,	1115,	0,	0		
1569,	BEAM ,	1,	1,	1091,	1116,	0,	0		
1570,	PLATE ,	2,	1,	1092,	1117,	1116,	1091,	3,	0
1571,	PLATE ,	2,	1,	1093,	1118,	1117,	1092,	3,	0
1572,	PLATE ,	2,	1,	1094,	1119,	1118,	1093,	3,	0
1573,	BEAM ,	1,	1,	1094,	1119,	0,	0		
1574,	PLATE ,	2,	1,	1095,	1120,	1119,	1094,	3,	0
1575,	PLATE ,	2,	1,	1096,	1121,	1120,	1095,	3,	0
1576,	PLATE ,	2,	1,	1097,	1122,	1121,	1096,	3,	0
1577,	PLATE ,	2,	1,	1098,	1123,	1122,	1097,	3,	0
1578,	PLATE ,	2,	1,	1099,	1124,	1123,	1098,	3,	0
1579,	PLATE ,	2,	1,	1100,	1125,	1124,	1099,	3,	0
1580,	BEAM ,	1,	1,	1100,	1125,	0,	0		
1581,	PLATE ,	2,	1,	1101,	1126,	1125,	1100,	3,	0

PROJECT TITLE :

	Company			Client
	Author			File Name
				L1CV02_3+005_spalla SX per 1.3

1582, PLATE , 2, 1, 1102, 1127, 1126, 1101, 3, 0
1583, PLATE , 2, 1, 1103, 1128, 1127, 1102, 3, 0
1584, PLATE , 2, 1, 1104, 1129, 1128, 1103, 3, 0
1585, PLATE , 2, 1, 1105, 1130, 1129, 1104, 3, 0
1586, PLATE , 2, 1, 1106, 1131, 1130, 1105, 3, 0
1587, BEAM , 1, 1, 1106, 1131, 0, 0
1588, PLATE , 2, 1, 1107, 1132, 1131, 1106, 3, 0
1589, PLATE , 2, 1, 1108, 1133, 1132, 1107, 3, 0
1590, PLATE , 2, 1, 1109, 1134, 1133, 1108, 3, 0
1591, PLATE , 2, 1, 1110, 1135, 1134, 1109, 3, 0
1592, PLATE , 2, 1, 1111, 1136, 1135, 1110, 3, 0
1593, PLATE , 2, 1, 1112, 1137, 1136, 1111, 3, 0
1594, BEAM , 1, 1, 1112, 1137, 0, 0
1595, PLATE , 2, 1, 1113, 1138, 1137, 1112, 3, 0
1596, PLATE , 2, 1, 1114, 1139, 1138, 1113, 3, 0
1597, PLATE , 2, 1, 1115, 1140, 1139, 1114, 3, 0
1598, BEAM , 1, 1, 1140, 1115, 0, 0
1599, BEAM , 1, 1, 1116, 1141, 0, 0
1600, PLATE , 2, 1, 1117, 1142, 1141, 1116, 3, 0
1601, PLATE , 2, 1, 1118, 1143, 1142, 1117, 3, 0
1602, PLATE , 2, 1, 1119, 1144, 1143, 1118, 3, 0
1603, BEAM , 1, 1, 1119, 1144, 0, 0
1604, PLATE , 2, 1, 1120, 1145, 1144, 1119, 3, 0
1605, PLATE , 2, 1, 1121, 1146, 1145, 1120, 3, 0
1606, PLATE , 2, 1, 1122, 1147, 1146, 1121, 3, 0
1607, PLATE , 2, 1, 1123, 1148, 1147, 1122, 3, 0
1608, PLATE , 2, 1, 1124, 1149, 1148, 1123, 3, 0
1609, PLATE , 2, 1, 1125, 1150, 1149, 1124, 3, 0
1610, BEAM , 1, 1, 1125, 1150, 0, 0
1611, PLATE , 2, 1, 1126, 1151, 1150, 1125, 3, 0
1612, PLATE , 2, 1, 1127, 1152, 1151, 1126, 3, 0
1613, PLATE , 2, 1, 1128, 1153, 1152, 1127, 3, 0
1614, PLATE , 2, 1, 1129, 1154, 1153, 1128, 3, 0
1615, PLATE , 2, 1, 1130, 1155, 1154, 1129, 3, 0
1616, PLATE , 2, 1, 1131, 1156, 1155, 1130, 3, 0
1617, BEAM , 1, 1, 1131, 1156, 0, 0
1618, PLATE , 2, 1, 1132, 1157, 1156, 1131, 3, 0
1619, PLATE , 2, 1, 1133, 1158, 1157, 1132, 3, 0
1620, PLATE , 2, 1, 1134, 1159, 1158, 1133, 3, 0
1621, PLATE , 2, 1, 1135, 1160, 1159, 1134, 3, 0
1622, PLATE , 2, 1, 1136, 1161, 1160, 1135, 3, 0
1623, PLATE , 2, 1, 1137, 1162, 1161, 1136, 3, 0
1624, BEAM , 1, 1, 1137, 1162, 0, 0
1625, PLATE , 2, 1, 1138, 1163, 1162, 1137, 3, 0
1626, PLATE , 2, 1, 1139, 1164, 1163, 1138, 3, 0
1627, PLATE , 2, 1, 1140, 1165, 1164, 1139, 3, 0
1628, BEAM , 1, 1, 1165, 1140, 0, 0
1629, BEAM , 1, 1, 1141, 1142, 0, 0
1630, BEAM , 1, 1, 1142, 1143, 0, 0
1631, BEAM , 1, 1, 1143, 1144, 0, 0
1632, BEAM , 1, 1, 1144, 1145, 0, 0
1633, BEAM , 1, 1, 1145, 1146, 0, 0
1634, BEAM , 1, 1, 1146, 1147, 0, 0
1635, BEAM , 1, 1, 1147, 1148, 0, 0
1636, BEAM , 1, 1, 1148, 1149, 0, 0
1637, BEAM , 1, 1, 1149, 1150, 0, 0
1638, BEAM , 1, 1, 1150, 1151, 0, 0
1639, BEAM , 1, 1, 1151, 1152, 0, 0
1640, BEAM , 1, 1, 1152, 1153, 0, 0
1641, BEAM , 1, 1, 1153, 1154, 0, 0
1642, BEAM , 1, 1, 1154, 1155, 0, 0
1643, BEAM , 1, 1, 1155, 1156, 0, 0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

1644, BEAM , 1, 1, 1156, 1157, 0, 0
1645, BEAM , 1, 1, 1157, 1158, 0, 0
1646, BEAM , 1, 1, 1158, 1159, 0, 0
1647, BEAM , 1, 1, 1159, 1160, 0, 0
1648, BEAM , 1, 1, 1160, 1161, 0, 0
1649, BEAM , 1, 1, 1161, 1162, 0, 0
1650, BEAM , 1, 1, 1162, 1163, 0, 0
1651, BEAM , 1, 1, 1163, 1164, 0, 0
1652, BEAM , 1, 1, 1164, 1165, 0, 0
1653, BEAM , 1, 1, 1141, 1166, 0, 0
1654, PLATE , 2, 1, 1142, 1167, 1166, 1141, 3, 0
1655, PLATE , 2, 1, 1143, 1168, 1167, 1142, 3, 0
1656, PLATE , 2, 1, 1144, 1169, 1168, 1143, 3, 0
1657, BEAM , 1, 1, 1144, 1169, 0, 0
1658, PLATE , 2, 1, 1145, 1170, 1169, 1144, 3, 0
1659, PLATE , 2, 1, 1146, 1171, 1170, 1145, 3, 0
1660, PLATE , 2, 1, 1147, 1172, 1171, 1146, 3, 0
1661, PLATE , 2, 1, 1148, 1173, 1172, 1147, 3, 0
1662, PLATE , 2, 1, 1149, 1174, 1173, 1148, 3, 0
1663, PLATE , 2, 1, 1150, 1175, 1174, 1149, 3, 0
1664, BEAM , 1, 1, 1150, 1175, 0, 0
1665, PLATE , 2, 1, 1151, 1176, 1175, 1150, 3, 0
1666, PLATE , 2, 1, 1152, 1177, 1176, 1151, 3, 0
1667, PLATE , 2, 1, 1153, 1178, 1177, 1152, 3, 0
1668, PLATE , 2, 1, 1154, 1179, 1178, 1153, 3, 0
1669, PLATE , 2, 1, 1155, 1180, 1179, 1154, 3, 0
1670, PLATE , 2, 1, 1156, 1181, 1180, 1155, 3, 0
1671, BEAM , 1, 1, 1156, 1181, 0, 0
1672, PLATE , 2, 1, 1157, 1182, 1181, 1156, 3, 0
1673, PLATE , 2, 1, 1158, 1183, 1182, 1157, 3, 0
1674, PLATE , 2, 1, 1159, 1184, 1183, 1158, 3, 0
1675, PLATE , 2, 1, 1160, 1185, 1184, 1159, 3, 0
1676, PLATE , 2, 1, 1161, 1186, 1185, 1160, 3, 0
1677, PLATE , 2, 1, 1162, 1187, 1186, 1161, 3, 0
1678, BEAM , 1, 1, 1162, 1187, 0, 0
1679, PLATE , 2, 1, 1163, 1188, 1187, 1162, 3, 0
1680, PLATE , 2, 1, 1164, 1189, 1188, 1163, 3, 0
1681, PLATE , 2, 1, 1165, 1190, 1189, 1164, 3, 0
1682, BEAM , 1, 1, 1190, 1165, 0, 0
1683, BEAM , 1, 1, 1166, 1191, 0, 0
1684, PLATE , 2, 1, 1167, 1192, 1191, 1166, 3, 0
1685, PLATE , 2, 1, 1168, 1193, 1192, 1167, 3, 0
1686, PLATE , 2, 1, 1169, 1194, 1193, 1168, 3, 0
1687, BEAM , 1, 1, 1169, 1194, 0, 0
1688, PLATE , 2, 1, 1170, 1195, 1194, 1169, 3, 0
1689, PLATE , 2, 1, 1171, 1196, 1195, 1170, 3, 0
1690, PLATE , 2, 1, 1172, 1197, 1196, 1171, 3, 0
1691, PLATE , 2, 1, 1173, 1198, 1197, 1172, 3, 0
1692, PLATE , 2, 1, 1174, 1199, 1198, 1173, 3, 0
1693, PLATE , 2, 1, 1175, 1200, 1199, 1174, 3, 0
1694, BEAM , 1, 1, 1175, 1200, 0, 0
1695, PLATE , 2, 1, 1176, 1201, 1200, 1175, 3, 0
1696, PLATE , 2, 1, 1177, 1202, 1201, 1176, 3, 0
1697, PLATE , 2, 1, 1178, 1203, 1202, 1177, 3, 0
1698, PLATE , 2, 1, 1179, 1204, 1203, 1178, 3, 0
1699, PLATE , 2, 1, 1180, 1205, 1204, 1179, 3, 0
1700, PLATE , 2, 1, 1181, 1206, 1205, 1180, 3, 0
1701, BEAM , 1, 1, 1181, 1206, 0, 0
1702, PLATE , 2, 1, 1182, 1207, 1206, 1181, 3, 0
1703, PLATE , 2, 1, 1183, 1208, 1207, 1182, 3, 0
1704, PLATE , 2, 1, 1184, 1209, 1208, 1183, 3, 0
1705, PLATE , 2, 1, 1185, 1210, 1209, 1184, 3, 0

PROJECT TITLE :

	Company						Client			
	Author						File Name	L1CV02_3+005_spalla SX per 1.3		

1706,	PLATE	,	2,	1,	1186,	1211,	1210,	1185,	3,	0
1707,	PLATE	,	2,	1,	1187,	1212,	1211,	1186,	3,	0
1708,	BEAM	,	1,	1,	1187,	1212,	0,	0		
1709,	PLATE	,	2,	1,	1188,	1213,	1212,	1187,	3,	0
1710,	PLATE	,	2,	1,	1189,	1214,	1213,	1188,	3,	0
1711,	PLATE	,	2,	1,	1190,	1215,	1214,	1189,	3,	0
1712,	BEAM	,	1,	1,	1215,	1190,	0,	0		
1713,	BEAM	,	1,	1,	1191,	1216,	0,	0		
1714,	PLATE	,	2,	1,	1192,	1217,	1216,	1191,	3,	0
1715,	PLATE	,	2,	1,	1193,	1218,	1217,	1192,	3,	0
1716,	PLATE	,	2,	1,	1194,	1219,	1218,	1193,	3,	0
1717,	BEAM	,	1,	1,	1194,	1219,	0,	0		
1718,	PLATE	,	2,	1,	1195,	1220,	1219,	1194,	3,	0
1719,	PLATE	,	2,	1,	1196,	1221,	1220,	1195,	3,	0
1720,	PLATE	,	2,	1,	1197,	1222,	1221,	1196,	3,	0
1721,	PLATE	,	2,	1,	1198,	1223,	1222,	1197,	3,	0
1722,	PLATE	,	2,	1,	1199,	1224,	1223,	1198,	3,	0
1723,	PLATE	,	2,	1,	1200,	1225,	1224,	1199,	3,	0
1724,	BEAM	,	1,	1,	1200,	1225,	0,	0		
1725,	PLATE	,	2,	1,	1201,	1226,	1225,	1200,	3,	0
1726,	PLATE	,	2,	1,	1202,	1227,	1226,	1201,	3,	0
1727,	PLATE	,	2,	1,	1203,	1228,	1227,	1202,	3,	0
1728,	PLATE	,	2,	1,	1204,	1229,	1228,	1203,	3,	0
1729,	PLATE	,	2,	1,	1205,	1230,	1229,	1204,	3,	0
1730,	PLATE	,	2,	1,	1206,	1231,	1230,	1205,	3,	0
1731,	BEAM	,	1,	1,	1206,	1231,	0,	0		
1732,	PLATE	,	2,	1,	1207,	1232,	1231,	1206,	3,	0
1733,	PLATE	,	2,	1,	1208,	1233,	1232,	1207,	3,	0
1734,	PLATE	,	2,	1,	1209,	1234,	1233,	1208,	3,	0
1735,	PLATE	,	2,	1,	1210,	1235,	1234,	1209,	3,	0
1736,	PLATE	,	2,	1,	1211,	1236,	1235,	1210,	3,	0
1737,	PLATE	,	2,	1,	1212,	1237,	1236,	1211,	3,	0
1738,	BEAM	,	1,	1,	1212,	1237,	0,	0		
1739,	PLATE	,	2,	1,	1213,	1238,	1237,	1212,	3,	0
1740,	PLATE	,	2,	1,	1214,	1239,	1238,	1213,	3,	0
1741,	PLATE	,	2,	1,	1215,	1240,	1239,	1214,	3,	0
1742,	BEAM	,	1,	1,	1240,	1215,	0,	0		
1743,	BEAM	,	1,	1,	1216,	1241,	0,	0		
1744,	PLATE	,	2,	1,	1217,	1242,	1241,	1216,	3,	0
1745,	PLATE	,	2,	1,	1218,	1243,	1242,	1217,	3,	0
1746,	PLATE	,	2,	1,	1219,	1244,	1243,	1218,	3,	0
1747,	BEAM	,	1,	1,	1219,	1244,	0,	0		
1748,	PLATE	,	2,	1,	1220,	1245,	1244,	1219,	3,	0
1749,	PLATE	,	2,	1,	1221,	1246,	1245,	1220,	3,	0
1750,	PLATE	,	2,	1,	1222,	1247,	1246,	1221,	3,	0
1751,	PLATE	,	2,	1,	1223,	1248,	1247,	1222,	3,	0
1752,	PLATE	,	2,	1,	1224,	1249,	1248,	1223,	3,	0
1753,	PLATE	,	2,	1,	1225,	1250,	1249,	1224,	3,	0
1754,	BEAM	,	1,	1,	1225,	1250,	0,	0		
1755,	PLATE	,	2,	1,	1226,	1251,	1250,	1225,	3,	0
1756,	PLATE	,	2,	1,	1227,	1252,	1251,	1226,	3,	0
1757,	PLATE	,	2,	1,	1228,	1253,	1252,	1227,	3,	0
1758,	PLATE	,	2,	1,	1229,	1254,	1253,	1228,	3,	0
1759,	PLATE	,	2,	1,	1230,	1255,	1254,	1229,	3,	0
1760,	PLATE	,	2,	1,	1231,	1256,	1255,	1230,	3,	0
1761,	BEAM	,	1,	1,	1231,	1256,	0,	0		
1762,	PLATE	,	2,	1,	1232,	1257,	1256,	1231,	3,	0
1763,	PLATE	,	2,	1,	1233,	1258,	1257,	1232,	3,	0
1764,	PLATE	,	2,	1,	1234,	1259,	1258,	1233,	3,	0
1765,	PLATE	,	2,	1,	1235,	1260,	1259,	1234,	3,	0
1766,	PLATE	,	2,	1,	1236,	1261,	1260,	1235,	3,	0
1767,	PLATE	,	2,	1,	1237,	1262,	1261,	1236,	3,	0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla SX per 1.3	

1768,	BEAM	,	1,	1,	1237,	1262,	0,	0		
1769,	PLATE	,	2,	1,	1238,	1263,	1262,	1237,	3,	0
1770,	PLATE	,	2,	1,	1239,	1264,	1263,	1238,	3,	0
1771,	PLATE	,	2,	1,	1240,	1265,	1264,	1239,	3,	0
1772,	BEAM	,	1,	1,	1265,	1240,	0,	0		
1773,	BEAM	,	1,	1,	1241,	1266,	0,	0		
1774,	PLATE	,	2,	1,	1242,	1267,	1266,	1241,	3,	0
1775,	PLATE	,	2,	1,	1243,	1268,	1267,	1242,	3,	0
1776,	PLATE	,	2,	1,	1244,	1269,	1268,	1243,	3,	0
1777,	BEAM	,	1,	1,	1244,	1269,	0,	0		
1778,	PLATE	,	2,	1,	1245,	1270,	1269,	1244,	3,	0
1779,	PLATE	,	2,	1,	1246,	1271,	1270,	1245,	3,	0
1780,	PLATE	,	2,	1,	1247,	1272,	1271,	1246,	3,	0
1781,	PLATE	,	2,	1,	1248,	1273,	1272,	1247,	3,	0
1782,	PLATE	,	2,	1,	1249,	1274,	1273,	1248,	3,	0
1783,	PLATE	,	2,	1,	1250,	1275,	1274,	1249,	3,	0
1784,	BEAM	,	1,	1,	1250,	1275,	0,	0		
1785,	PLATE	,	2,	1,	1251,	1276,	1275,	1250,	3,	0
1786,	PLATE	,	2,	1,	1252,	1277,	1276,	1251,	3,	0
1787,	PLATE	,	2,	1,	1253,	1278,	1277,	1252,	3,	0
1788,	PLATE	,	2,	1,	1254,	1279,	1278,	1253,	3,	0
1789,	PLATE	,	2,	1,	1255,	1280,	1279,	1254,	3,	0
1790,	PLATE	,	2,	1,	1256,	1281,	1280,	1255,	3,	0
1791,	BEAM	,	1,	1,	1256,	1281,	0,	0		
1792,	PLATE	,	2,	1,	1257,	1282,	1281,	1256,	3,	0
1793,	PLATE	,	2,	1,	1258,	1283,	1282,	1257,	3,	0
1794,	PLATE	,	2,	1,	1259,	1284,	1283,	1258,	3,	0
1795,	PLATE	,	2,	1,	1260,	1285,	1284,	1259,	3,	0
1796,	PLATE	,	2,	1,	1261,	1286,	1285,	1260,	3,	0
1797,	PLATE	,	2,	1,	1262,	1287,	1286,	1261,	3,	0
1798,	BEAM	,	1,	1,	1262,	1287,	0,	0		
1799,	PLATE	,	2,	1,	1263,	1288,	1287,	1262,	3,	0
1800,	PLATE	,	2,	1,	1264,	1289,	1288,	1263,	3,	0
1801,	PLATE	,	2,	1,	1265,	1290,	1289,	1264,	3,	0
1802,	BEAM	,	1,	1,	1290,	1265,	0,	0		
1803,	BEAM	,	1,	1,	1266,	1267,	0,	0		
1804,	BEAM	,	1,	1,	1267,	1268,	0,	0		
1805,	BEAM	,	1,	1,	1268,	1269,	0,	0		
1806,	BEAM	,	1,	1,	1270,	1269,	0,	0		
1807,	BEAM	,	1,	1,	1271,	1270,	0,	0		
1808,	BEAM	,	1,	1,	1272,	1271,	0,	0		
1809,	BEAM	,	1,	1,	1273,	1272,	0,	0		
1810,	BEAM	,	1,	1,	1274,	1273,	0,	0		
1811,	BEAM	,	1,	1,	1275,	1274,	0,	0		
1812,	BEAM	,	1,	1,	1276,	1275,	0,	0		
1813,	BEAM	,	1,	1,	1277,	1276,	0,	0		
1814,	BEAM	,	1,	1,	1278,	1277,	0,	0		
1815,	BEAM	,	1,	1,	1279,	1278,	0,	0		
1816,	BEAM	,	1,	1,	1280,	1279,	0,	0		
1817,	BEAM	,	1,	1,	1281,	1280,	0,	0		
1818,	BEAM	,	1,	1,	1282,	1281,	0,	0		
1819,	BEAM	,	1,	1,	1283,	1282,	0,	0		
1820,	BEAM	,	1,	1,	1284,	1283,	0,	0		
1821,	BEAM	,	1,	1,	1285,	1284,	0,	0		
1822,	BEAM	,	1,	1,	1286,	1285,	0,	0		
1823,	BEAM	,	1,	1,	1287,	1286,	0,	0		
1824,	BEAM	,	1,	1,	1287,	1288,	0,	0		
1825,	BEAM	,	1,	1,	1288,	1289,	0,	0		
1826,	BEAM	,	1,	1,	1289,	1290,	0,	0		
1827,	BEAM	,	1,	1,	1266,	1291,	0,	0		
1828,	PLATE	,	2,	1,	1267,	1292,	1291,	1266,	3,	0
1829,	PLATE	,	2,	1,	1268,	1293,	1292,	1267,	3,	0



PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla SX per 1.3	

1830,	PLATE	,	2,	1,	1269,	1294,	1293,	1268,	3,	0
1831,	BEAM	,	1,	1,	1269,	1294,	0,	0		
1832,	PLATE	,	2,	1,	1270,	1295,	1294,	1269,	3,	0
1833,	PLATE	,	2,	1,	1271,	1296,	1295,	1270,	3,	0
1834,	PLATE	,	2,	1,	1272,	1297,	1296,	1271,	3,	0
1835,	PLATE	,	2,	1,	1273,	1298,	1297,	1272,	3,	0
1836,	PLATE	,	2,	1,	1274,	1299,	1298,	1273,	3,	0
1837,	PLATE	,	2,	1,	1275,	1300,	1299,	1274,	3,	0
1838,	BEAM	,	1,	1,	1275,	1300,	0,	0		
1839,	PLATE	,	2,	1,	1276,	1301,	1300,	1275,	3,	0
1840,	PLATE	,	2,	1,	1277,	1302,	1301,	1276,	3,	0
1841,	PLATE	,	2,	1,	1278,	1303,	1302,	1277,	3,	0
1842,	PLATE	,	2,	1,	1279,	1304,	1303,	1278,	3,	0
1843,	PLATE	,	2,	1,	1280,	1305,	1304,	1279,	3,	0
1844,	PLATE	,	2,	1,	1281,	1306,	1305,	1280,	3,	0
1845,	BEAM	,	1,	1,	1281,	1306,	0,	0		
1846,	PLATE	,	2,	1,	1282,	1307,	1306,	1281,	3,	0
1847,	PLATE	,	2,	1,	1283,	1308,	1307,	1282,	3,	0
1848,	PLATE	,	2,	1,	1284,	1309,	1308,	1283,	3,	0
1849,	PLATE	,	2,	1,	1285,	1310,	1309,	1284,	3,	0
1850,	PLATE	,	2,	1,	1286,	1311,	1310,	1285,	3,	0
1851,	PLATE	,	2,	1,	1287,	1312,	1311,	1286,	3,	0
1852,	BEAM	,	1,	1,	1287,	1312,	0,	0		
1853,	PLATE	,	2,	1,	1288,	1313,	1312,	1287,	3,	0
1854,	PLATE	,	2,	1,	1289,	1314,	1313,	1288,	3,	0
1855,	PLATE	,	2,	1,	1290,	1315,	1314,	1289,	3,	0
1856,	BEAM	,	1,	1,	1315,	1290,	0,	0		
1857,	BEAM	,	1,	1,	1291,	1316,	0,	0		
1858,	PLATE	,	2,	1,	1292,	1317,	1316,	1291,	3,	0
1859,	PLATE	,	2,	1,	1293,	1318,	1317,	1292,	3,	0
1860,	PLATE	,	2,	1,	1294,	1319,	1318,	1293,	3,	0
1861,	BEAM	,	1,	1,	1294,	1319,	0,	0		
1862,	PLATE	,	2,	1,	1295,	1320,	1319,	1294,	3,	0
1863,	PLATE	,	2,	1,	1296,	1321,	1320,	1295,	3,	0
1864,	PLATE	,	2,	1,	1297,	1322,	1321,	1296,	3,	0
1865,	PLATE	,	2,	1,	1298,	1323,	1322,	1297,	3,	0
1866,	PLATE	,	2,	1,	1299,	1324,	1323,	1298,	3,	0
1867,	PLATE	,	2,	1,	1300,	1325,	1324,	1299,	3,	0
1868,	BEAM	,	1,	1,	1300,	1325,	0,	0		
1869,	PLATE	,	2,	1,	1301,	1326,	1325,	1300,	3,	0
1870,	PLATE	,	2,	1,	1302,	1327,	1326,	1301,	3,	0
1871,	PLATE	,	2,	1,	1303,	1328,	1327,	1302,	3,	0
1872,	PLATE	,	2,	1,	1304,	1329,	1328,	1303,	3,	0
1873,	PLATE	,	2,	1,	1305,	1330,	1329,	1304,	3,	0
1874,	PLATE	,	2,	1,	1306,	1331,	1330,	1305,	3,	0
1875,	BEAM	,	1,	1,	1306,	1331,	0,	0		
1876,	PLATE	,	2,	1,	1307,	1332,	1331,	1306,	3,	0
1877,	PLATE	,	2,	1,	1308,	1333,	1332,	1307,	3,	0
1878,	PLATE	,	2,	1,	1309,	1334,	1333,	1308,	3,	0
1879,	PLATE	,	2,	1,	1310,	1335,	1334,	1309,	3,	0
1880,	PLATE	,	2,	1,	1311,	1336,	1335,	1310,	3,	0
1881,	PLATE	,	2,	1,	1312,	1337,	1336,	1311,	3,	0
1882,	BEAM	,	1,	1,	1312,	1337,	0,	0		
1883,	PLATE	,	2,	1,	1313,	1338,	1337,	1312,	3,	0
1884,	PLATE	,	2,	1,	1314,	1339,	1338,	1313,	3,	0
1885,	PLATE	,	2,	1,	1315,	1340,	1339,	1314,	3,	0
1886,	BEAM	,	1,	1,	1340,	1315,	0,	0		
1887,	BEAM	,	1,	1,	1316,	1341,	0,	0		
1888,	PLATE	,	2,	1,	1317,	1342,	1341,	1316,	3,	0
1889,	PLATE	,	2,	1,	1318,	1343,	1342,	1317,	3,	0
1890,	PLATE	,	2,	1,	1319,	1344,	1343,	1318,	3,	0
1891,	BEAM	,	1,	1,	1319,	1344,	0,	0		

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla SX per 1.3	

1892, PLATE , 2, 1, 1320, 1345, 1344, 1319, 3, 0
1893, PLATE , 2, 1, 1321, 1346, 1345, 1320, 3, 0
1894, PLATE , 2, 1, 1322, 1347, 1346, 1321, 3, 0
1895, PLATE , 2, 1, 1323, 1348, 1347, 1322, 3, 0
1896, PLATE , 2, 1, 1324, 1349, 1348, 1323, 3, 0
1897, PLATE , 2, 1, 1325, 1350, 1349, 1324, 3, 0
1898, BEAM , 1, 1, 1325, 1350, 0, 0
1899, PLATE , 2, 1, 1326, 1351, 1350, 1325, 3, 0
1900, PLATE , 2, 1, 1327, 1352, 1351, 1326, 3, 0
1901, PLATE , 2, 1, 1328, 1353, 1352, 1327, 3, 0
1902, PLATE , 2, 1, 1329, 1354, 1353, 1328, 3, 0
1903, PLATE , 2, 1, 1330, 1355, 1354, 1329, 3, 0
1904, PLATE , 2, 1, 1331, 1356, 1355, 1330, 3, 0
1905, BEAM , 1, 1, 1331, 1356, 0, 0
1906, PLATE , 2, 1, 1332, 1357, 1356, 1331, 3, 0
1907, PLATE , 2, 1, 1333, 1358, 1357, 1332, 3, 0
1908, PLATE , 2, 1, 1334, 1359, 1358, 1333, 3, 0
1909, PLATE , 2, 1, 1335, 1360, 1359, 1334, 3, 0
1910, PLATE , 2, 1, 1336, 1361, 1360, 1335, 3, 0
1911, PLATE , 2, 1, 1337, 1362, 1361, 1336, 3, 0
1912, BEAM , 1, 1, 1337, 1362, 0, 0
1913, PLATE , 2, 1, 1338, 1363, 1362, 1337, 3, 0
1914, PLATE , 2, 1, 1339, 1364, 1363, 1338, 3, 0
1915, PLATE , 2, 1, 1340, 1365, 1364, 1339, 3, 0
1916, BEAM , 1, 1, 1365, 1340, 0, 0
1917, BEAM , 1, 1, 1341, 1342, 0, 0
1918, BEAM , 1, 1, 1342, 1343, 0, 0
1919, BEAM , 1, 1, 1343, 1344, 0, 0
1920, BEAM , 1, 1, 1344, 1345, 0, 0
1921, BEAM , 1, 1, 1345, 1346, 0, 0
1922, BEAM , 1, 1, 1346, 1347, 0, 0
1923, BEAM , 1, 1, 1347, 1348, 0, 0
1924, BEAM , 1, 1, 1348, 1349, 0, 0
1925, BEAM , 1, 1, 1349, 1350, 0, 0
1926, BEAM , 1, 1, 1350, 1351, 0, 0
1927, BEAM , 1, 1, 1351, 1352, 0, 0
1928, BEAM , 1, 1, 1352, 1353, 0, 0
1929, BEAM , 1, 1, 1353, 1354, 0, 0
1930, BEAM , 1, 1, 1354, 1355, 0, 0
1931, BEAM , 1, 1, 1355, 1356, 0, 0
1932, BEAM , 1, 1, 1356, 1357, 0, 0
1933, BEAM , 1, 1, 1357, 1358, 0, 0
1934, BEAM , 1, 1, 1358, 1359, 0, 0
1935, BEAM , 1, 1, 1359, 1360, 0, 0
1936, BEAM , 1, 1, 1360, 1361, 0, 0
1937, BEAM , 1, 1, 1361, 1362, 0, 0
1938, BEAM , 1, 1, 1362, 1363, 0, 0
1939, BEAM , 1, 1, 1363, 1364, 0, 0
1940, BEAM , 1, 1, 1364, 1365, 0, 0
1941, WALL , 2, 5, 395, 394, 1499, 1500, 2, 1, 0, 0
1942, WALL , 2, 5, 396, 395, 1500, 1501, 2, 1, 0, 0
1943, WALL , 2, 5, 397, 396, 1501, 1502, 2, 1, 0, 0
1944, WALL , 2, 5, 398, 397, 1502, 1503, 2, 1, 0, 0
1945, WALL , 2, 5, 399, 398, 1503, 1504, 2, 1, 0, 0
1946, WALL , 2, 5, 400, 399, 1504, 1505, 2, 1, 0, 0
1947, WALL , 2, 5, 401, 400, 1505, 1506, 2, 1, 0, 0
1948, WALL , 2, 5, 402, 401, 1506, 1507, 2, 1, 0, 0
1949, WALL , 2, 5, 403, 402, 1507, 1508, 2, 1, 0, 0
1950, WALL , 2, 5, 404, 403, 1508, 1509, 2, 1, 0, 0
1951, WALL , 2, 5, 405, 404, 1509, 1510, 2, 1, 0, 0
1952, WALL , 2, 5, 406, 405, 1510, 1511, 2, 1, 0, 0
1953, WALL , 2, 5, 407, 406, 1511, 1512, 2, 1, 0, 0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

1954, WALL , 2, 5, 408, 407, 1512, 1513, 2, 1, 0, 0
1955, WALL , 2, 5, 409, 408, 1513, 1514, 2, 1, 0, 0
1956, WALL , 2, 5, 410, 409, 1514, 1515, 2, 1, 0, 0
1957, WALL , 2, 5, 411, 410, 1515, 1516, 2, 1, 0, 0
1958, WALL , 2, 5, 412, 411, 1516, 1517, 2, 1, 0, 0
1959, WALL , 2, 5, 745, 744, 1746, 1747, 2, 2, 0, 0
1960, WALL , 2, 5, 746, 745, 1747, 1748, 2, 2, 0, 0
1961, WALL , 2, 5, 747, 746, 1748, 1749, 2, 2, 0, 0
1962, WALL , 2, 5, 748, 747, 1749, 1750, 2, 2, 0, 0
1963, WALL , 2, 5, 749, 748, 1750, 1751, 2, 2, 0, 0
1964, WALL , 2, 5, 750, 749, 1751, 1752, 2, 2, 0, 0
1965, WALL , 2, 5, 751, 750, 1752, 1753, 2, 2, 0, 0
1966, WALL , 2, 5, 752, 751, 1753, 1754, 2, 2, 0, 0
1967, WALL , 2, 5, 753, 752, 1754, 1755, 2, 2, 0, 0
1968, WALL , 2, 5, 754, 753, 1755, 1756, 2, 2, 0, 0
1969, WALL , 2, 5, 755, 754, 1756, 1757, 2, 2, 0, 0
1970, WALL , 2, 5, 756, 755, 1757, 1758, 2, 2, 0, 0
1971, WALL , 2, 5, 757, 756, 1758, 1759, 2, 2, 0, 0
1972, WALL , 2, 5, 758, 757, 1759, 1760, 2, 2, 0, 0
1973, WALL , 2, 5, 759, 758, 1760, 1761, 2, 2, 0, 0
1974, WALL , 2, 5, 760, 759, 1761, 1762, 2, 2, 0, 0
1975, WALL , 2, 5, 761, 760, 1762, 1763, 2, 2, 0, 0
1976, WALL , 2, 5, 762, 761, 1763, 1764, 2, 2, 0, 0
1977, WALL , 2, 5, 1095, 1094, 1993, 1994, 2, 3, 0, 0
1978, WALL , 2, 5, 1096, 1095, 1994, 1995, 2, 3, 0, 0
1979, WALL , 2, 5, 1097, 1096, 1995, 1996, 2, 3, 0, 0
1980, WALL , 2, 5, 1098, 1097, 1996, 1997, 2, 3, 0, 0
1981, WALL , 2, 5, 1099, 1098, 1997, 1998, 2, 3, 0, 0
1982, WALL , 2, 5, 1100, 1099, 1998, 1999, 2, 3, 0, 0
1983, WALL , 2, 5, 1101, 1100, 1999, 2000, 2, 3, 0, 0
1984, WALL , 2, 5, 1102, 1101, 2000, 2001, 2, 3, 0, 0
1985, WALL , 2, 5, 1103, 1102, 2001, 2002, 2, 3, 0, 0
1986, WALL , 2, 5, 1104, 1103, 2002, 2003, 2, 3, 0, 0
1987, WALL , 2, 5, 1105, 1104, 2003, 2004, 2, 3, 0, 0
1988, WALL , 2, 5, 1106, 1105, 2004, 2005, 2, 3, 0, 0
1989, WALL , 2, 5, 1107, 1106, 2005, 2006, 2, 3, 0, 0
1990, WALL , 2, 5, 1108, 1107, 2006, 2007, 2, 3, 0, 0
1991, WALL , 2, 5, 1109, 1108, 2007, 2008, 2, 3, 0, 0
1992, WALL , 2, 5, 1110, 1109, 2008, 2009, 2, 3, 0, 0
1993, WALL , 2, 5, 1111, 1110, 2009, 2010, 2, 3, 0, 0
1994, WALL , 2, 5, 1112, 1111, 2010, 2011, 2, 3, 0, 0
1995, BEAM , 1, 1, 1367, 1366, 0, 0
1996, BEAM , 1, 1, 1368, 1367, 0, 0
1997, BEAM , 1, 1, 1369, 1368, 0, 0
1998, BEAM , 1, 1, 1370, 1369, 0, 0
1999, BEAM , 1, 1, 1371, 1370, 0, 0
2000, BEAM , 1, 1, 1372, 1371, 0, 0
2001, BEAM , 1, 1, 1373, 1372, 0, 0
2002, BEAM , 1, 1, 1374, 1373, 0, 0
2003, BEAM , 1, 1, 1375, 1374, 0, 0
2004, BEAM , 1, 1, 1376, 1375, 0, 0
2005, BEAM , 1, 1, 1377, 1376, 0, 0
2006, BEAM , 1, 1, 1378, 1377, 0, 0
2007, BEAM , 1, 1, 1379, 1378, 0, 0
2008, BEAM , 1, 1, 1380, 1379, 0, 0
2009, BEAM , 1, 1, 1381, 1380, 0, 0
2010, BEAM , 1, 1, 1382, 1381, 0, 0
2011, BEAM , 1, 1, 1383, 1382, 0, 0
2012, BEAM , 1, 1, 1384, 1383, 0, 0
2013, BEAM , 1, 1, 1366, 1385, 0, 0
2014, PLATE , 2, 1, 1367, 1386, 1385, 1366, 3, 0
2015, PLATE , 2, 1, 1368, 1387, 1386, 1367, 3, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2016,	PLATE	,	2,	1,	1369,	1388,	1387,	1368,	3,	0
2017,	PLATE	,	2,	1,	1370,	1389,	1388,	1369,	3,	0
2018,	PLATE	,	2,	1,	1371,	1390,	1389,	1370,	3,	0
2019,	PLATE	,	2,	1,	1372,	1391,	1390,	1371,	3,	0
2020,	PLATE	,	2,	1,	1373,	1392,	1391,	1372,	3,	0
2021,	BEAM	,	1,	1,	1392,	1373,	0,	0		
2022,	PLATE	,	2,	1,	1374,	1393,	1392,	1373,	3,	0
2023,	PLATE	,	2,	1,	1375,	1394,	1393,	1374,	3,	0
2024,	PLATE	,	2,	1,	1376,	1395,	1394,	1375,	3,	0
2025,	PLATE	,	2,	1,	1377,	1396,	1395,	1376,	3,	0
2026,	BEAM	,	1,	1,	1396,	1377,	0,	0		
2027,	PLATE	,	2,	1,	1378,	1397,	1396,	1377,	3,	0
2028,	PLATE	,	2,	1,	1379,	1398,	1397,	1378,	3,	0
2029,	PLATE	,	2,	1,	1380,	1399,	1398,	1379,	3,	0
2030,	PLATE	,	2,	1,	1381,	1400,	1399,	1380,	3,	0
2031,	PLATE	,	2,	1,	1382,	1401,	1400,	1381,	3,	0
2032,	PLATE	,	2,	1,	1383,	1402,	1401,	1382,	3,	0
2033,	PLATE	,	2,	1,	1384,	1403,	1402,	1383,	3,	0
2034,	BEAM	,	1,	1,	1403,	1384,	0,	0		
2035,	BEAM	,	1,	1,	1385,	1404,	0,	0		
2036,	PLATE	,	2,	1,	1386,	1405,	1404,	1385,	3,	0
2037,	PLATE	,	2,	1,	1387,	1406,	1405,	1386,	3,	0
2038,	PLATE	,	2,	1,	1388,	1407,	1406,	1387,	3,	0
2039,	PLATE	,	2,	1,	1389,	1408,	1407,	1388,	3,	0
2040,	PLATE	,	2,	1,	1390,	1409,	1408,	1389,	3,	0
2041,	PLATE	,	2,	1,	1391,	1410,	1409,	1390,	3,	0
2042,	PLATE	,	2,	1,	1392,	1411,	1410,	1391,	3,	0
2043,	BEAM	,	1,	1,	1411,	1392,	0,	0		
2044,	PLATE	,	2,	1,	1393,	1412,	1411,	1392,	3,	0
2045,	PLATE	,	2,	1,	1394,	1413,	1412,	1393,	3,	0
2046,	PLATE	,	2,	1,	1395,	1414,	1413,	1394,	3,	0
2047,	PLATE	,	2,	1,	1396,	1415,	1414,	1395,	3,	0
2048,	BEAM	,	1,	1,	1415,	1396,	0,	0		
2049,	PLATE	,	2,	1,	1397,	1416,	1415,	1396,	3,	0
2050,	PLATE	,	2,	1,	1398,	1417,	1416,	1397,	3,	0
2051,	PLATE	,	2,	1,	1399,	1418,	1417,	1398,	3,	0
2052,	PLATE	,	2,	1,	1400,	1419,	1418,	1399,	3,	0
2053,	PLATE	,	2,	1,	1401,	1420,	1419,	1400,	3,	0
2054,	PLATE	,	2,	1,	1402,	1421,	1420,	1401,	3,	0
2055,	PLATE	,	2,	1,	1403,	1422,	1421,	1402,	3,	0
2056,	BEAM	,	1,	1,	1422,	1403,	0,	0		
2057,	BEAM	,	1,	1,	1404,	1423,	0,	0		
2058,	PLATE	,	2,	1,	1405,	1424,	1423,	1404,	3,	0
2059,	PLATE	,	2,	1,	1406,	1425,	1424,	1405,	3,	0
2060,	PLATE	,	2,	1,	1407,	1426,	1425,	1406,	3,	0
2061,	PLATE	,	2,	1,	1408,	1427,	1426,	1407,	3,	0
2062,	PLATE	,	2,	1,	1409,	1428,	1427,	1408,	3,	0
2063,	PLATE	,	2,	1,	1410,	1429,	1428,	1409,	3,	0
2064,	PLATE	,	2,	1,	1411,	1430,	1429,	1410,	3,	0
2065,	BEAM	,	1,	1,	1430,	1411,	0,	0		
2066,	PLATE	,	2,	1,	1412,	1431,	1430,	1411,	3,	0
2067,	PLATE	,	2,	1,	1413,	1432,	1431,	1412,	3,	0
2068,	PLATE	,	2,	1,	1414,	1433,	1432,	1413,	3,	0
2069,	PLATE	,	2,	1,	1415,	1434,	1433,	1414,	3,	0
2070,	BEAM	,	1,	1,	1434,	1415,	0,	0		
2071,	PLATE	,	2,	1,	1416,	1435,	1434,	1415,	3,	0
2072,	PLATE	,	2,	1,	1417,	1436,	1435,	1416,	3,	0
2073,	PLATE	,	2,	1,	1418,	1437,	1436,	1417,	3,	0
2074,	PLATE	,	2,	1,	1419,	1438,	1437,	1418,	3,	0
2075,	PLATE	,	2,	1,	1420,	1439,	1438,	1419,	3,	0
2076,	PLATE	,	2,	1,	1421,	1440,	1439,	1420,	3,	0
2077,	PLATE	,	2,	1,	1422,	1441,	1440,	1421,	3,	0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

2078, BEAM , 1, 1, 1441, 1422, 0, 0
2079, BEAM , 1, 1, 1423, 1442, 0, 0
2080, PLATE , 2, 1, 1424, 1443, 1442, 1423, 3, 0
2081, PLATE , 2, 1, 1425, 1444, 1443, 1424, 3, 0
2082, PLATE , 2, 1, 1426, 1445, 1444, 1425, 3, 0
2083, PLATE , 2, 1, 1427, 1446, 1445, 1426, 3, 0
2084, PLATE , 2, 1, 1428, 1447, 1446, 1427, 3, 0
2085, PLATE , 2, 1, 1429, 1448, 1447, 1428, 3, 0
2086, PLATE , 2, 1, 1430, 1449, 1448, 1429, 3, 0
2087, BEAM , 1, 1, 1449, 1430, 0, 0
2088, PLATE , 2, 1, 1431, 1450, 1449, 1430, 3, 0
2089, PLATE , 2, 1, 1432, 1451, 1450, 1431, 3, 0
2090, PLATE , 2, 1, 1433, 1452, 1451, 1432, 3, 0
2091, PLATE , 2, 1, 1434, 1453, 1452, 1433, 3, 0
2092, BEAM , 1, 1, 1453, 1434, 0, 0
2093, PLATE , 2, 1, 1435, 1454, 1453, 1434, 3, 0
2094, PLATE , 2, 1, 1436, 1455, 1454, 1435, 3, 0
2095, PLATE , 2, 1, 1437, 1456, 1455, 1436, 3, 0
2096, PLATE , 2, 1, 1438, 1457, 1456, 1437, 3, 0
2097, PLATE , 2, 1, 1439, 1458, 1457, 1438, 3, 0
2098, PLATE , 2, 1, 1440, 1459, 1458, 1439, 3, 0
2099, PLATE , 2, 1, 1441, 1460, 1459, 1440, 3, 0
2100, BEAM , 1, 1, 1460, 1441, 0, 0
2101, BEAM , 1, 1, 1442, 1461, 0, 0
2102, PLATE , 2, 1, 1443, 1462, 1461, 1442, 3, 0
2103, PLATE , 2, 1, 1444, 1463, 1462, 1443, 3, 0
2104, PLATE , 2, 1, 1445, 1464, 1463, 1444, 3, 0
2105, PLATE , 2, 1, 1446, 1465, 1464, 1445, 3, 0
2106, PLATE , 2, 1, 1447, 1466, 1465, 1446, 3, 0
2107, PLATE , 2, 1, 1448, 1467, 1466, 1447, 3, 0
2108, PLATE , 2, 1, 1449, 1468, 1467, 1448, 3, 0
2109, BEAM , 1, 1, 1468, 1449, 0, 0
2110, PLATE , 2, 1, 1450, 1469, 1468, 1449, 3, 0
2111, PLATE , 2, 1, 1451, 1470, 1469, 1450, 3, 0
2112, PLATE , 2, 1, 1452, 1471, 1470, 1451, 3, 0
2113, PLATE , 2, 1, 1453, 1472, 1471, 1452, 3, 0
2114, BEAM , 1, 1, 1472, 1453, 0, 0
2115, PLATE , 2, 1, 1454, 1473, 1472, 1453, 3, 0
2116, PLATE , 2, 1, 1455, 1474, 1473, 1454, 3, 0
2117, PLATE , 2, 1, 1456, 1475, 1474, 1455, 3, 0
2118, PLATE , 2, 1, 1457, 1476, 1475, 1456, 3, 0
2119, PLATE , 2, 1, 1458, 1477, 1476, 1457, 3, 0
2120, PLATE , 2, 1, 1459, 1478, 1477, 1458, 3, 0
2121, PLATE , 2, 1, 1460, 1479, 1478, 1459, 3, 0
2122, BEAM , 1, 1, 1479, 1460, 0, 0
2123, BEAM , 1, 1, 1461, 1462, 0, 0
2124, BEAM , 1, 1, 1462, 1463, 0, 0
2125, BEAM , 1, 1, 1463, 1464, 0, 0
2126, BEAM , 1, 1, 1464, 1465, 0, 0
2127, BEAM , 1, 1, 1465, 1466, 0, 0
2128, BEAM , 1, 1, 1466, 1467, 0, 0
2129, BEAM , 1, 1, 1467, 1468, 0, 0
2130, BEAM , 1, 1, 1468, 1469, 0, 0
2131, BEAM , 1, 1, 1469, 1470, 0, 0
2132, BEAM , 1, 1, 1470, 1471, 0, 0
2133, BEAM , 1, 1, 1471, 1472, 0, 0
2134, BEAM , 1, 1, 1472, 1473, 0, 0
2135, BEAM , 1, 1, 1473, 1474, 0, 0
2136, BEAM , 1, 1, 1474, 1475, 0, 0
2137, BEAM , 1, 1, 1475, 1476, 0, 0
2138, BEAM , 1, 1, 1476, 1477, 0, 0
2139, BEAM , 1, 1, 1477, 1478, 0, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla SX per 1.3	

2140, BEAM , 1, 1, 1478, 1479, 0, 0
2141, BEAM , 1, 1, 1461, 1480, 0, 0
2142, PLATE , 2, 1, 1462, 1481, 1480, 1461, 3, 0
2143, PLATE , 2, 1, 1463, 1482, 1481, 1462, 3, 0
2144, PLATE , 2, 1, 1464, 1483, 1482, 1463, 3, 0
2145, PLATE , 2, 1, 1465, 1484, 1483, 1464, 3, 0
2146, PLATE , 2, 1, 1466, 1485, 1484, 1465, 3, 0
2147, PLATE , 2, 1, 1467, 1486, 1485, 1466, 3, 0
2148, PLATE , 2, 1, 1468, 1487, 1486, 1467, 3, 0
2149, BEAM , 1, 1, 1468, 1487, 0, 0
2150, PLATE , 2, 1, 1469, 1488, 1487, 1468, 3, 0
2151, PLATE , 2, 1, 1470, 1489, 1488, 1469, 3, 0
2152, PLATE , 2, 1, 1471, 1490, 1489, 1470, 3, 0
2153, PLATE , 2, 1, 1472, 1491, 1490, 1471, 3, 0
2154, BEAM , 1, 1, 1491, 1472, 0, 0
2155, PLATE , 2, 1, 1473, 1492, 1491, 1472, 3, 0
2156, PLATE , 2, 1, 1474, 1493, 1492, 1473, 3, 0
2157, PLATE , 2, 1, 1475, 1494, 1493, 1474, 3, 0
2158, PLATE , 2, 1, 1476, 1495, 1494, 1475, 3, 0
2159, PLATE , 2, 1, 1477, 1496, 1495, 1476, 3, 0
2160, PLATE , 2, 1, 1478, 1497, 1496, 1477, 3, 0
2161, PLATE , 2, 1, 1479, 1498, 1497, 1478, 3, 0
2162, BEAM , 1, 1, 1498, 1479, 0, 0
2163, BEAM , 1, 1, 1480, 1499, 0, 0
2164, PLATE , 2, 1, 1481, 1500, 1499, 1480, 3, 0
2165, PLATE , 2, 1, 1482, 1501, 1500, 1481, 3, 0
2166, PLATE , 2, 1, 1483, 1502, 1501, 1482, 3, 0
2167, PLATE , 2, 1, 1484, 1503, 1502, 1483, 3, 0
2168, PLATE , 2, 1, 1485, 1504, 1503, 1484, 3, 0
2169, PLATE , 2, 1, 1486, 1505, 1504, 1485, 3, 0
2170, PLATE , 2, 1, 1487, 1506, 1505, 1486, 3, 0
2171, BEAM , 1, 1, 1487, 1506, 0, 0
2172, PLATE , 2, 1, 1488, 1507, 1506, 1487, 3, 0
2173, PLATE , 2, 1, 1489, 1508, 1507, 1488, 3, 0
2174, PLATE , 2, 1, 1490, 1509, 1508, 1489, 3, 0
2175, PLATE , 2, 1, 1491, 1510, 1509, 1490, 3, 0
2176, BEAM , 1, 1, 1510, 1491, 0, 0
2177, PLATE , 2, 1, 1492, 1511, 1510, 1491, 3, 0
2178, PLATE , 2, 1, 1493, 1512, 1511, 1492, 3, 0
2179, PLATE , 2, 1, 1494, 1513, 1512, 1493, 3, 0
2180, PLATE , 2, 1, 1495, 1514, 1513, 1494, 3, 0
2181, PLATE , 2, 1, 1496, 1515, 1514, 1495, 3, 0
2182, PLATE , 2, 1, 1497, 1516, 1515, 1496, 3, 0
2183, PLATE , 2, 1, 1498, 1517, 1516, 1497, 3, 0
2184, BEAM , 1, 1, 1517, 1498, 0, 0
2185, BEAM , 1, 1, 1499, 1500, 0, 0
2186, BEAM , 1, 1, 1500, 1501, 0, 0
2187, BEAM , 1, 1, 1501, 1502, 0, 0
2188, BEAM , 1, 1, 1502, 1503, 0, 0
2189, BEAM , 1, 1, 1503, 1504, 0, 0
2190, BEAM , 1, 1, 1504, 1505, 0, 0
2191, BEAM , 1, 1, 1505, 1506, 0, 0
2192, BEAM , 1, 1, 1506, 1507, 0, 0
2193, BEAM , 1, 1, 1507, 1508, 0, 0
2194, BEAM , 1, 1, 1508, 1509, 0, 0
2195, BEAM , 1, 1, 1509, 1510, 0, 0
2196, BEAM , 1, 1, 1510, 1511, 0, 0
2197, BEAM , 1, 1, 1511, 1512, 0, 0
2198, BEAM , 1, 1, 1512, 1513, 0, 0
2199, BEAM , 1, 1, 1513, 1514, 0, 0
2200, BEAM , 1, 1, 1514, 1515, 0, 0
2201, BEAM , 1, 1, 1515, 1516, 0, 0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

2202, BEAM , 1, 1, 1516, 1517, 0, 0
2203, BEAM , 1, 1, 1499, 1518, 0, 0
2204, PLATE , 2, 1, 1500, 1519, 1518, 1499, 3, 0
2205, PLATE , 2, 1, 1501, 1520, 1519, 1500, 3, 0
2206, PLATE , 2, 1, 1502, 1521, 1520, 1501, 3, 0
2207, PLATE , 2, 1, 1503, 1522, 1521, 1502, 3, 0
2208, PLATE , 2, 1, 1504, 1523, 1522, 1503, 3, 0
2209, PLATE , 2, 1, 1505, 1524, 1523, 1504, 3, 0
2210, PLATE , 2, 1, 1506, 1525, 1524, 1505, 3, 0
2211, BEAM , 1, 1, 1506, 1525, 0, 0
2212, PLATE , 2, 1, 1507, 1526, 1525, 1506, 3, 0
2213, PLATE , 2, 1, 1508, 1527, 1526, 1507, 3, 0
2214, PLATE , 2, 1, 1509, 1528, 1527, 1508, 3, 0
2215, PLATE , 2, 1, 1510, 1529, 1528, 1509, 3, 0
2216, BEAM , 1, 1, 1529, 1510, 0, 0
2217, PLATE , 2, 1, 1511, 1530, 1529, 1510, 3, 0
2218, PLATE , 2, 1, 1512, 1531, 1530, 1511, 3, 0
2219, PLATE , 2, 1, 1513, 1532, 1531, 1512, 3, 0
2220, PLATE , 2, 1, 1514, 1533, 1532, 1513, 3, 0
2221, PLATE , 2, 1, 1515, 1534, 1533, 1514, 3, 0
2222, PLATE , 2, 1, 1516, 1535, 1534, 1515, 3, 0
2223, PLATE , 2, 1, 1517, 1536, 1535, 1516, 3, 0
2224, BEAM , 1, 1, 1536, 1517, 0, 0
2225, BEAM , 1, 1, 1518, 1537, 0, 0
2226, PLATE , 2, 1, 1519, 1538, 1537, 1518, 3, 0
2227, PLATE , 2, 1, 1520, 1539, 1538, 1519, 3, 0
2228, PLATE , 2, 1, 1521, 1540, 1539, 1520, 3, 0
2229, PLATE , 2, 1, 1522, 1541, 1540, 1521, 3, 0
2230, PLATE , 2, 1, 1523, 1542, 1541, 1522, 3, 0
2231, PLATE , 2, 1, 1524, 1543, 1542, 1523, 3, 0
2232, PLATE , 2, 1, 1525, 1544, 1543, 1524, 3, 0
2233, BEAM , 1, 1, 1525, 1544, 0, 0
2234, PLATE , 2, 1, 1526, 1545, 1544, 1525, 3, 0
2235, PLATE , 2, 1, 1527, 1546, 1545, 1526, 3, 0
2236, PLATE , 2, 1, 1528, 1547, 1546, 1527, 3, 0
2237, PLATE , 2, 1, 1529, 1548, 1547, 1528, 3, 0
2238, BEAM , 1, 1, 1548, 1529, 0, 0
2239, PLATE , 2, 1, 1530, 1549, 1548, 1529, 3, 0
2240, PLATE , 2, 1, 1531, 1550, 1549, 1530, 3, 0
2241, PLATE , 2, 1, 1532, 1551, 1550, 1531, 3, 0
2242, PLATE , 2, 1, 1533, 1552, 1551, 1532, 3, 0
2243, PLATE , 2, 1, 1534, 1553, 1552, 1533, 3, 0
2244, PLATE , 2, 1, 1535, 1554, 1553, 1534, 3, 0
2245, PLATE , 2, 1, 1536, 1555, 1554, 1535, 3, 0
2246, BEAM , 1, 1, 1555, 1536, 0, 0
2247, BEAM , 1, 1, 1537, 1538, 0, 0
2248, BEAM , 1, 1, 1538, 1539, 0, 0
2249, BEAM , 1, 1, 1539, 1540, 0, 0
2250, BEAM , 1, 1, 1540, 1541, 0, 0
2251, BEAM , 1, 1, 1541, 1542, 0, 0
2252, BEAM , 1, 1, 1542, 1543, 0, 0
2253, BEAM , 1, 1, 1543, 1544, 0, 0
2254, BEAM , 1, 1, 1544, 1545, 0, 0
2255, BEAM , 1, 1, 1545, 1546, 0, 0
2256, BEAM , 1, 1, 1546, 1547, 0, 0
2257, BEAM , 1, 1, 1547, 1548, 0, 0
2258, BEAM , 1, 1, 1548, 1549, 0, 0
2259, BEAM , 1, 1, 1549, 1550, 0, 0
2260, BEAM , 1, 1, 1550, 1551, 0, 0
2261, BEAM , 1, 1, 1551, 1552, 0, 0
2262, BEAM , 1, 1, 1552, 1553, 0, 0
2263, BEAM , 1, 1, 1553, 1554, 0, 0

PROJECT TITLE :

	Company							Client		
	Author							File Name	L1CV02_3+005_spalla SX per 1.3	

2264,	BEAM	,	1,	1,	1554,	1555,	0,	0		
2265,	BEAM	,	1,	1,	1537,	1556,	0,	0		
2266,	PLATE	,	2,	1,	1538,	1557,	1556,	1537,	3,	0
2267,	PLATE	,	2,	1,	1539,	1558,	1557,	1538,	3,	0
2268,	PLATE	,	2,	1,	1540,	1559,	1558,	1539,	3,	0
2269,	PLATE	,	2,	1,	1541,	1560,	1559,	1540,	3,	0
2270,	PLATE	,	2,	1,	1542,	1561,	1560,	1541,	3,	0
2271,	PLATE	,	2,	1,	1543,	1562,	1561,	1542,	3,	0
2272,	PLATE	,	2,	1,	1544,	1563,	1562,	1543,	3,	0
2273,	BEAM	,	1,	1,	1563,	1544,	0,	0		
2274,	PLATE	,	2,	1,	1545,	1564,	1563,	1544,	3,	0
2275,	PLATE	,	2,	1,	1546,	1565,	1564,	1545,	3,	0
2276,	PLATE	,	2,	1,	1547,	1566,	1565,	1546,	3,	0
2277,	PLATE	,	2,	1,	1548,	1567,	1566,	1547,	3,	0
2278,	BEAM	,	1,	1,	1567,	1548,	0,	0		
2279,	PLATE	,	2,	1,	1549,	1568,	1567,	1548,	3,	0
2280,	PLATE	,	2,	1,	1550,	1569,	1568,	1549,	3,	0
2281,	PLATE	,	2,	1,	1551,	1570,	1569,	1550,	3,	0
2282,	PLATE	,	2,	1,	1552,	1571,	1570,	1551,	3,	0
2283,	PLATE	,	2,	1,	1553,	1572,	1571,	1552,	3,	0
2284,	PLATE	,	2,	1,	1554,	1573,	1572,	1553,	3,	0
2285,	PLATE	,	2,	1,	1555,	1574,	1573,	1554,	3,	0
2286,	BEAM	,	1,	1,	1574,	1555,	0,	0		
2287,	BEAM	,	1,	1,	1556,	1575,	0,	0		
2288,	PLATE	,	2,	1,	1557,	1576,	1575,	1556,	3,	0
2289,	PLATE	,	2,	1,	1558,	1577,	1576,	1557,	3,	0
2290,	PLATE	,	2,	1,	1559,	1578,	1577,	1558,	3,	0
2291,	PLATE	,	2,	1,	1560,	1579,	1578,	1559,	3,	0
2292,	PLATE	,	2,	1,	1561,	1580,	1579,	1560,	3,	0
2293,	PLATE	,	2,	1,	1562,	1581,	1580,	1561,	3,	0
2294,	PLATE	,	2,	1,	1563,	1582,	1581,	1562,	3,	0
2295,	BEAM	,	1,	1,	1582,	1563,	0,	0		
2296,	PLATE	,	2,	1,	1564,	1583,	1582,	1563,	3,	0
2297,	PLATE	,	2,	1,	1565,	1584,	1583,	1564,	3,	0
2298,	PLATE	,	2,	1,	1566,	1585,	1584,	1565,	3,	0
2299,	PLATE	,	2,	1,	1567,	1586,	1585,	1566,	3,	0
2300,	BEAM	,	1,	1,	1586,	1567,	0,	0		
2301,	PLATE	,	2,	1,	1568,	1587,	1586,	1567,	3,	0
2302,	PLATE	,	2,	1,	1569,	1588,	1587,	1568,	3,	0
2303,	PLATE	,	2,	1,	1570,	1589,	1588,	1569,	3,	0
2304,	PLATE	,	2,	1,	1571,	1590,	1589,	1570,	3,	0
2305,	PLATE	,	2,	1,	1572,	1591,	1590,	1571,	3,	0
2306,	PLATE	,	2,	1,	1573,	1592,	1591,	1572,	3,	0
2307,	PLATE	,	2,	1,	1574,	1593,	1592,	1573,	3,	0
2308,	BEAM	,	1,	1,	1593,	1574,	0,	0		
2309,	BEAM	,	1,	1,	1575,	1594,	0,	0		
2310,	PLATE	,	2,	1,	1576,	1595,	1594,	1575,	3,	0
2311,	PLATE	,	2,	1,	1577,	1596,	1595,	1576,	3,	0
2312,	PLATE	,	2,	1,	1578,	1597,	1596,	1577,	3,	0
2313,	PLATE	,	2,	1,	1579,	1598,	1597,	1578,	3,	0
2314,	PLATE	,	2,	1,	1580,	1599,	1598,	1579,	3,	0
2315,	PLATE	,	2,	1,	1581,	1600,	1599,	1580,	3,	0
2316,	PLATE	,	2,	1,	1582,	1601,	1600,	1581,	3,	0
2317,	BEAM	,	1,	1,	1601,	1582,	0,	0		
2318,	PLATE	,	2,	1,	1583,	1602,	1601,	1582,	3,	0
2319,	PLATE	,	2,	1,	1584,	1603,	1602,	1583,	3,	0
2320,	PLATE	,	2,	1,	1585,	1604,	1603,	1584,	3,	0
2321,	PLATE	,	2,	1,	1586,	1605,	1604,	1585,	3,	0
2322,	BEAM	,	1,	1,	1605,	1586,	0,	0		
2323,	PLATE	,	2,	1,	1587,	1606,	1605,	1586,	3,	0
2324,	PLATE	,	2,	1,	1588,	1607,	1606,	1587,	3,	0
2325,	PLATE	,	2,	1,	1589,	1608,	1607,	1588,	3,	0



PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

2326,	PLATE	,	2,	1,	1590,	1609,	1608,	1589,	3,	0
2327,	PLATE	,	2,	1,	1591,	1610,	1609,	1590,	3,	0
2328,	PLATE	,	2,	1,	1592,	1611,	1610,	1591,	3,	0
2329,	PLATE	,	2,	1,	1593,	1612,	1611,	1592,	3,	0
2330,	BEAM	,	1,	1,	1612,	1593,	0,	0		
2331,	BEAM	,	1,	1,	1594,	1613,	0,	0		
2332,	PLATE	,	2,	1,	1595,	1614,	1613,	1594,	3,	0
2333,	PLATE	,	2,	1,	1596,	1615,	1614,	1595,	3,	0
2334,	PLATE	,	2,	1,	1597,	1616,	1615,	1596,	3,	0
2335,	PLATE	,	2,	1,	1598,	1617,	1616,	1597,	3,	0
2336,	PLATE	,	2,	1,	1599,	1618,	1617,	1598,	3,	0
2337,	PLATE	,	2,	1,	1600,	1619,	1618,	1599,	3,	0
2338,	PLATE	,	2,	1,	1601,	1620,	1619,	1600,	3,	0
2339,	BEAM	,	1,	1,	1620,	1601,	0,	0		
2340,	PLATE	,	2,	1,	1602,	1621,	1620,	1601,	3,	0
2341,	PLATE	,	2,	1,	1603,	1622,	1621,	1602,	3,	0
2342,	PLATE	,	2,	1,	1604,	1623,	1622,	1603,	3,	0
2343,	PLATE	,	2,	1,	1605,	1624,	1623,	1604,	3,	0
2344,	BEAM	,	1,	1,	1624,	1605,	0,	0		
2345,	PLATE	,	2,	1,	1606,	1625,	1624,	1605,	3,	0
2346,	PLATE	,	2,	1,	1607,	1626,	1625,	1606,	3,	0
2347,	PLATE	,	2,	1,	1608,	1627,	1626,	1607,	3,	0
2348,	PLATE	,	2,	1,	1609,	1628,	1627,	1608,	3,	0
2349,	PLATE	,	2,	1,	1610,	1629,	1628,	1609,	3,	0
2350,	PLATE	,	2,	1,	1611,	1630,	1629,	1610,	3,	0
2351,	PLATE	,	2,	1,	1612,	1631,	1630,	1611,	3,	0
2352,	BEAM	,	1,	1,	1631,	1612,	0,	0		
2353,	BEAM	,	1,	1,	1613,	1632,	0,	0		
2354,	PLATE	,	2,	1,	1614,	1633,	1632,	1613,	3,	0
2355,	PLATE	,	2,	1,	1615,	1634,	1633,	1614,	3,	0
2356,	PLATE	,	2,	1,	1616,	1635,	1634,	1615,	3,	0
2357,	PLATE	,	2,	1,	1617,	1636,	1635,	1616,	3,	0
2358,	PLATE	,	2,	1,	1618,	1637,	1636,	1617,	3,	0
2359,	PLATE	,	2,	1,	1619,	1638,	1637,	1618,	3,	0
2360,	PLATE	,	2,	1,	1620,	1639,	1638,	1619,	3,	0
2361,	BEAM	,	1,	1,	1639,	1620,	0,	0		
2362,	PLATE	,	2,	1,	1621,	1640,	1639,	1620,	3,	0
2363,	PLATE	,	2,	1,	1622,	1641,	1640,	1621,	3,	0
2364,	PLATE	,	2,	1,	1623,	1642,	1641,	1622,	3,	0
2365,	PLATE	,	2,	1,	1624,	1643,	1642,	1623,	3,	0
2366,	BEAM	,	1,	1,	1643,	1624,	0,	0		
2367,	PLATE	,	2,	1,	1625,	1644,	1643,	1624,	3,	0
2368,	PLATE	,	2,	1,	1626,	1645,	1644,	1625,	3,	0
2369,	PLATE	,	2,	1,	1627,	1646,	1645,	1626,	3,	0
2370,	PLATE	,	2,	1,	1628,	1647,	1646,	1627,	3,	0
2371,	PLATE	,	2,	1,	1629,	1648,	1647,	1628,	3,	0
2372,	PLATE	,	2,	1,	1630,	1649,	1648,	1629,	3,	0
2373,	PLATE	,	2,	1,	1631,	1650,	1649,	1630,	3,	0
2374,	BEAM	,	1,	1,	1650,	1631,	0,	0		
2375,	BEAM	,	1,	1,	1632,	1651,	0,	0		
2376,	PLATE	,	2,	1,	1633,	1652,	1651,	1632,	3,	0
2377,	PLATE	,	2,	1,	1634,	1653,	1652,	1633,	3,	0
2378,	PLATE	,	2,	1,	1635,	1654,	1653,	1634,	3,	0
2379,	PLATE	,	2,	1,	1636,	1655,	1654,	1635,	3,	0
2380,	PLATE	,	2,	1,	1637,	1656,	1655,	1636,	3,	0
2381,	PLATE	,	2,	1,	1638,	1657,	1656,	1637,	3,	0
2382,	PLATE	,	2,	1,	1639,	1658,	1657,	1638,	3,	0
2383,	BEAM	,	1,	1,	1658,	1639,	0,	0		
2384,	PLATE	,	2,	1,	1640,	1659,	1658,	1639,	3,	0
2385,	PLATE	,	2,	1,	1641,	1660,	1659,	1640,	3,	0
2386,	PLATE	,	2,	1,	1642,	1661,	1660,	1641,	3,	0
2387,	PLATE	,	2,	1,	1643,	1662,	1661,	1642,	3,	0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla SX per 1.3	

2388, BEAM , 1, 1, 1662, 1643, 0, 0
2389, PLATE , 2, 1, 1644, 1663, 1662, 1643, 3, 0
2390, PLATE , 2, 1, 1645, 1664, 1663, 1644, 3, 0
2391, PLATE , 2, 1, 1646, 1665, 1664, 1645, 3, 0
2392, PLATE , 2, 1, 1647, 1666, 1665, 1646, 3, 0
2393, PLATE , 2, 1, 1648, 1667, 1666, 1647, 3, 0
2394, PLATE , 2, 1, 1649, 1668, 1667, 1648, 3, 0
2395, PLATE , 2, 1, 1650, 1669, 1668, 1649, 3, 0
2396, BEAM , 1, 1, 1669, 1650, 0, 0
2397, BEAM , 1, 1, 1651, 1670, 0, 0
2398, PLATE , 2, 1, 1652, 1671, 1670, 1651, 3, 0
2399, PLATE , 2, 1, 1653, 1672, 1671, 1652, 3, 0
2400, PLATE , 2, 1, 1654, 1673, 1672, 1653, 3, 0
2401, PLATE , 2, 1, 1655, 1674, 1673, 1654, 3, 0
2402, PLATE , 2, 1, 1656, 1675, 1674, 1655, 3, 0
2403, PLATE , 2, 1, 1657, 1676, 1675, 1656, 3, 0
2404, PLATE , 2, 1, 1658, 1677, 1676, 1657, 3, 0
2405, BEAM , 1, 1, 1677, 1658, 0, 0
2406, PLATE , 2, 1, 1659, 1678, 1677, 1658, 3, 0
2407, PLATE , 2, 1, 1660, 1679, 1678, 1659, 3, 0
2408, PLATE , 2, 1, 1661, 1680, 1679, 1660, 3, 0
2409, PLATE , 2, 1, 1662, 1681, 1680, 1661, 3, 0
2410, BEAM , 1, 1, 1681, 1662, 0, 0
2411, PLATE , 2, 1, 1663, 1682, 1681, 1662, 3, 0
2412, PLATE , 2, 1, 1664, 1683, 1682, 1663, 3, 0
2413, PLATE , 2, 1, 1665, 1684, 1683, 1664, 3, 0
2414, PLATE , 2, 1, 1666, 1685, 1684, 1665, 3, 0
2415, PLATE , 2, 1, 1667, 1686, 1685, 1666, 3, 0
2416, PLATE , 2, 1, 1668, 1687, 1686, 1667, 3, 0
2417, PLATE , 2, 1, 1669, 1688, 1687, 1668, 3, 0
2418, BEAM , 1, 1, 1688, 1669, 0, 0
2419, BEAM , 1, 1, 1670, 1689, 0, 0
2420, PLATE , 2, 1, 1671, 1690, 1689, 1670, 3, 0
2421, PLATE , 2, 1, 1672, 1691, 1690, 1671, 3, 0
2422, PLATE , 2, 1, 1673, 1692, 1691, 1672, 3, 0
2423, PLATE , 2, 1, 1674, 1693, 1692, 1673, 3, 0
2424, PLATE , 2, 1, 1675, 1694, 1693, 1674, 3, 0
2425, PLATE , 2, 1, 1676, 1695, 1694, 1675, 3, 0
2426, PLATE , 2, 1, 1677, 1696, 1695, 1676, 3, 0
2427, BEAM , 1, 1, 1696, 1677, 0, 0
2428, PLATE , 2, 1, 1678, 1697, 1696, 1677, 3, 0
2429, PLATE , 2, 1, 1679, 1698, 1697, 1678, 3, 0
2430, PLATE , 2, 1, 1680, 1699, 1698, 1679, 3, 0
2431, PLATE , 2, 1, 1681, 1700, 1699, 1680, 3, 0
2432, BEAM , 1, 1, 1700, 1681, 0, 0
2433, PLATE , 2, 1, 1682, 1701, 1700, 1681, 3, 0
2434, PLATE , 2, 1, 1683, 1702, 1701, 1682, 3, 0
2435, PLATE , 2, 1, 1684, 1703, 1702, 1683, 3, 0
2436, PLATE , 2, 1, 1685, 1704, 1703, 1684, 3, 0
2437, PLATE , 2, 1, 1686, 1705, 1704, 1685, 3, 0
2438, PLATE , 2, 1, 1687, 1706, 1705, 1686, 3, 0
2439, PLATE , 2, 1, 1688, 1707, 1706, 1687, 3, 0
2440, BEAM , 1, 1, 1707, 1688, 0, 0
2441, BEAM , 1, 1, 1689, 1708, 0, 0
2442, PLATE , 2, 1, 1690, 1709, 1708, 1689, 3, 0
2443, PLATE , 2, 1, 1691, 1710, 1709, 1690, 3, 0
2444, PLATE , 2, 1, 1692, 1711, 1710, 1691, 3, 0
2445, PLATE , 2, 1, 1693, 1712, 1711, 1692, 3, 0
2446, PLATE , 2, 1, 1694, 1713, 1712, 1693, 3, 0
2447, PLATE , 2, 1, 1695, 1714, 1713, 1694, 3, 0
2448, PLATE , 2, 1, 1696, 1715, 1714, 1695, 3, 0
2449, BEAM , 1, 1, 1715, 1696, 0, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla SX per 1.3	

2450,	PLATE	,	2,	1,	1697,	1716,	1715,	1696,	3,	0
2451,	PLATE	,	2,	1,	1698,	1717,	1716,	1697,	3,	0
2452,	PLATE	,	2,	1,	1699,	1718,	1717,	1698,	3,	0
2453,	PLATE	,	2,	1,	1700,	1719,	1718,	1699,	3,	0
2454,	BEAM	,	1,	1,	1719,	1700,	0,	0		
2455,	PLATE	,	2,	1,	1701,	1720,	1719,	1700,	3,	0
2456,	PLATE	,	2,	1,	1702,	1721,	1720,	1701,	3,	0
2457,	PLATE	,	2,	1,	1703,	1722,	1721,	1702,	3,	0
2458,	PLATE	,	2,	1,	1704,	1723,	1722,	1703,	3,	0
2459,	PLATE	,	2,	1,	1705,	1724,	1723,	1704,	3,	0
2460,	PLATE	,	2,	1,	1706,	1725,	1724,	1705,	3,	0
2461,	PLATE	,	2,	1,	1707,	1726,	1725,	1706,	3,	0
2462,	BEAM	,	1,	1,	1726,	1707,	0,	0		
2463,	BEAM	,	1,	1,	1708,	1709,	0,	0		
2464,	BEAM	,	1,	1,	1709,	1710,	0,	0		
2465,	BEAM	,	1,	1,	1710,	1711,	0,	0		
2466,	BEAM	,	1,	1,	1711,	1712,	0,	0		
2467,	BEAM	,	1,	1,	1712,	1713,	0,	0		
2468,	BEAM	,	1,	1,	1713,	1714,	0,	0		
2469,	BEAM	,	1,	1,	1714,	1715,	0,	0		
2470,	BEAM	,	1,	1,	1715,	1716,	0,	0		
2471,	BEAM	,	1,	1,	1716,	1717,	0,	0		
2472,	BEAM	,	1,	1,	1717,	1718,	0,	0		
2473,	BEAM	,	1,	1,	1718,	1719,	0,	0		
2474,	BEAM	,	1,	1,	1719,	1720,	0,	0		
2475,	BEAM	,	1,	1,	1720,	1721,	0,	0		
2476,	BEAM	,	1,	1,	1721,	1722,	0,	0		
2477,	BEAM	,	1,	1,	1722,	1723,	0,	0		
2478,	BEAM	,	1,	1,	1723,	1724,	0,	0		
2479,	BEAM	,	1,	1,	1724,	1725,	0,	0		
2480,	BEAM	,	1,	1,	1725,	1726,	0,	0		
2481,	BEAM	,	1,	1,	1708,	1727,	0,	0		
2482,	PLATE	,	2,	1,	1709,	1728,	1727,	1708,	3,	0
2483,	PLATE	,	2,	1,	1710,	1729,	1728,	1709,	3,	0
2484,	PLATE	,	2,	1,	1711,	1730,	1729,	1710,	3,	0
2485,	PLATE	,	2,	1,	1712,	1731,	1730,	1711,	3,	0
2486,	PLATE	,	2,	1,	1713,	1732,	1731,	1712,	3,	0
2487,	PLATE	,	2,	1,	1714,	1733,	1732,	1713,	3,	0
2488,	PLATE	,	2,	1,	1715,	1734,	1733,	1714,	3,	0
2489,	BEAM	,	1,	1,	1734,	1715,	0,	0		
2490,	PLATE	,	2,	1,	1716,	1735,	1734,	1715,	3,	0
2491,	PLATE	,	2,	1,	1717,	1736,	1735,	1716,	3,	0
2492,	PLATE	,	2,	1,	1718,	1737,	1736,	1717,	3,	0
2493,	PLATE	,	2,	1,	1719,	1738,	1737,	1718,	3,	0
2494,	BEAM	,	1,	1,	1738,	1719,	0,	0		
2495,	PLATE	,	2,	1,	1720,	1739,	1738,	1719,	3,	0
2496,	PLATE	,	2,	1,	1721,	1740,	1739,	1720,	3,	0
2497,	PLATE	,	2,	1,	1722,	1741,	1740,	1721,	3,	0
2498,	PLATE	,	2,	1,	1723,	1742,	1741,	1722,	3,	0
2499,	PLATE	,	2,	1,	1724,	1743,	1742,	1723,	3,	0
2500,	PLATE	,	2,	1,	1725,	1744,	1743,	1724,	3,	0
2501,	PLATE	,	2,	1,	1726,	1745,	1744,	1725,	3,	0
2502,	BEAM	,	1,	1,	1745,	1726,	0,	0		
2503,	BEAM	,	1,	1,	1727,	1746,	0,	0		
2504,	PLATE	,	2,	1,	1728,	1747,	1746,	1727,	3,	0
2505,	PLATE	,	2,	1,	1729,	1748,	1747,	1728,	3,	0
2506,	PLATE	,	2,	1,	1730,	1749,	1748,	1729,	3,	0
2507,	PLATE	,	2,	1,	1731,	1750,	1749,	1730,	3,	0
2508,	PLATE	,	2,	1,	1732,	1751,	1750,	1731,	3,	0
2509,	PLATE	,	2,	1,	1733,	1752,	1751,	1732,	3,	0
2510,	PLATE	,	2,	1,	1734,	1753,	1752,	1733,	3,	0
2511,	BEAM	,	1,	1,	1753,	1734,	0,	0		

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla SX per 1.3	

2512,	PLATE	,	2,	1,	1735,	1754,	1753,	1734,	3,	0
2513,	PLATE	,	2,	1,	1736,	1755,	1754,	1735,	3,	0
2514,	PLATE	,	2,	1,	1737,	1756,	1755,	1736,	3,	0
2515,	PLATE	,	2,	1,	1738,	1757,	1756,	1737,	3,	0
2516,	BEAM	,	1,	1,	1757,	1738,	0,	0		
2517,	PLATE	,	2,	1,	1739,	1758,	1757,	1738,	3,	0
2518,	PLATE	,	2,	1,	1740,	1759,	1758,	1739,	3,	0
2519,	PLATE	,	2,	1,	1741,	1760,	1759,	1740,	3,	0
2520,	PLATE	,	2,	1,	1742,	1761,	1760,	1741,	3,	0
2521,	PLATE	,	2,	1,	1743,	1762,	1761,	1742,	3,	0
2522,	PLATE	,	2,	1,	1744,	1763,	1762,	1743,	3,	0
2523,	PLATE	,	2,	1,	1745,	1764,	1763,	1744,	3,	0
2524,	BEAM	,	1,	1,	1764,	1745,	0,	0		
2525,	BEAM	,	1,	1,	1746,	1747,	0,	0		
2526,	BEAM	,	1,	1,	1747,	1748,	0,	0		
2527,	BEAM	,	1,	1,	1748,	1749,	0,	0		
2528,	BEAM	,	1,	1,	1749,	1750,	0,	0		
2529,	BEAM	,	1,	1,	1750,	1751,	0,	0		
2530,	BEAM	,	1,	1,	1751,	1752,	0,	0		
2531,	BEAM	,	1,	1,	1752,	1753,	0,	0		
2532,	BEAM	,	1,	1,	1753,	1754,	0,	0		
2533,	BEAM	,	1,	1,	1754,	1755,	0,	0		
2534,	BEAM	,	1,	1,	1755,	1756,	0,	0		
2535,	BEAM	,	1,	1,	1756,	1757,	0,	0		
2536,	BEAM	,	1,	1,	1757,	1758,	0,	0		
2537,	BEAM	,	1,	1,	1758,	1759,	0,	0		
2538,	BEAM	,	1,	1,	1759,	1760,	0,	0		
2539,	BEAM	,	1,	1,	1760,	1761,	0,	0		
2540,	BEAM	,	1,	1,	1761,	1762,	0,	0		
2541,	BEAM	,	1,	1,	1762,	1763,	0,	0		
2542,	BEAM	,	1,	1,	1763,	1764,	0,	0		
2543,	BEAM	,	1,	1,	1746,	1765,	0,	0		
2544,	PLATE	,	2,	1,	1747,	1766,	1765,	1746,	3,	0
2545,	PLATE	,	2,	1,	1748,	1767,	1766,	1747,	3,	0
2546,	PLATE	,	2,	1,	1749,	1768,	1767,	1748,	3,	0
2547,	PLATE	,	2,	1,	1750,	1769,	1768,	1749,	3,	0
2548,	PLATE	,	2,	1,	1751,	1770,	1769,	1750,	3,	0
2549,	PLATE	,	2,	1,	1752,	1771,	1770,	1751,	3,	0
2550,	PLATE	,	2,	1,	1753,	1772,	1771,	1752,	3,	0
2551,	BEAM	,	1,	1,	1772,	1753,	0,	0		
2552,	PLATE	,	2,	1,	1754,	1773,	1772,	1753,	3,	0
2553,	PLATE	,	2,	1,	1755,	1774,	1773,	1754,	3,	0
2554,	PLATE	,	2,	1,	1756,	1775,	1774,	1755,	3,	0
2555,	PLATE	,	2,	1,	1757,	1776,	1775,	1756,	3,	0
2556,	BEAM	,	1,	1,	1776,	1757,	0,	0		
2557,	PLATE	,	2,	1,	1758,	1777,	1776,	1757,	3,	0
2558,	PLATE	,	2,	1,	1759,	1778,	1777,	1758,	3,	0
2559,	PLATE	,	2,	1,	1760,	1779,	1778,	1759,	3,	0
2560,	PLATE	,	2,	1,	1761,	1780,	1779,	1760,	3,	0
2561,	PLATE	,	2,	1,	1762,	1781,	1780,	1761,	3,	0
2562,	PLATE	,	2,	1,	1763,	1782,	1781,	1762,	3,	0
2563,	PLATE	,	2,	1,	1764,	1783,	1782,	1763,	3,	0
2564,	BEAM	,	1,	1,	1783,	1764,	0,	0		
2565,	BEAM	,	1,	1,	1765,	1784,	0,	0		
2566,	PLATE	,	2,	1,	1766,	1785,	1784,	1765,	3,	0
2567,	PLATE	,	2,	1,	1767,	1786,	1785,	1766,	3,	0
2568,	PLATE	,	2,	1,	1768,	1787,	1786,	1767,	3,	0
2569,	PLATE	,	2,	1,	1769,	1788,	1787,	1768,	3,	0
2570,	PLATE	,	2,	1,	1770,	1789,	1788,	1769,	3,	0
2571,	PLATE	,	2,	1,	1771,	1790,	1789,	1770,	3,	0
2572,	PLATE	,	2,	1,	1772,	1791,	1790,	1771,	3,	0
2573,	BEAM	,	1,	1,	1791,	1772,	0,	0		

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla SX per 1.3	

2574,	PLATE	,	2,	1,	1773,	1792,	1791,	1772,	3,	0
2575,	PLATE	,	2,	1,	1774,	1793,	1792,	1773,	3,	0
2576,	PLATE	,	2,	1,	1775,	1794,	1793,	1774,	3,	0
2577,	PLATE	,	2,	1,	1776,	1795,	1794,	1775,	3,	0
2578,	BEAM	,	1,	1,	1795,	1776,	0,	0		
2579,	PLATE	,	2,	1,	1777,	1796,	1795,	1776,	3,	0
2580,	PLATE	,	2,	1,	1778,	1797,	1796,	1777,	3,	0
2581,	PLATE	,	2,	1,	1779,	1798,	1797,	1778,	3,	0
2582,	PLATE	,	2,	1,	1780,	1799,	1798,	1779,	3,	0
2583,	PLATE	,	2,	1,	1781,	1800,	1799,	1780,	3,	0
2584,	PLATE	,	2,	1,	1782,	1801,	1800,	1781,	3,	0
2585,	PLATE	,	2,	1,	1783,	1802,	1801,	1782,	3,	0
2586,	BEAM	,	1,	1,	1802,	1783,	0,	0		
2587,	BEAM	,	1,	1,	1784,	1785,	0,	0		
2588,	BEAM	,	1,	1,	1785,	1786,	0,	0		
2589,	BEAM	,	1,	1,	1786,	1787,	0,	0		
2590,	BEAM	,	1,	1,	1787,	1788,	0,	0		
2591,	BEAM	,	1,	1,	1788,	1789,	0,	0		
2592,	BEAM	,	1,	1,	1789,	1790,	0,	0		
2593,	BEAM	,	1,	1,	1790,	1791,	0,	0		
2594,	BEAM	,	1,	1,	1791,	1792,	0,	0		
2595,	BEAM	,	1,	1,	1792,	1793,	0,	0		
2596,	BEAM	,	1,	1,	1793,	1794,	0,	0		
2597,	BEAM	,	1,	1,	1794,	1795,	0,	0		
2598,	BEAM	,	1,	1,	1795,	1796,	0,	0		
2599,	BEAM	,	1,	1,	1796,	1797,	0,	0		
2600,	BEAM	,	1,	1,	1797,	1798,	0,	0		
2601,	BEAM	,	1,	1,	1798,	1799,	0,	0		
2602,	BEAM	,	1,	1,	1799,	1800,	0,	0		
2603,	BEAM	,	1,	1,	1800,	1801,	0,	0		
2604,	BEAM	,	1,	1,	1801,	1802,	0,	0		
2605,	BEAM	,	1,	1,	1784,	1803,	0,	0		
2606,	PLATE	,	2,	1,	1785,	1804,	1803,	1784,	3,	0
2607,	PLATE	,	2,	1,	1786,	1805,	1804,	1785,	3,	0
2608,	PLATE	,	2,	1,	1787,	1806,	1805,	1786,	3,	0
2609,	PLATE	,	2,	1,	1788,	1807,	1806,	1787,	3,	0
2610,	PLATE	,	2,	1,	1789,	1808,	1807,	1788,	3,	0
2611,	PLATE	,	2,	1,	1790,	1809,	1808,	1789,	3,	0
2612,	PLATE	,	2,	1,	1791,	1810,	1809,	1790,	3,	0
2613,	BEAM	,	1,	1,	1810,	1791,	0,	0		
2614,	PLATE	,	2,	1,	1792,	1811,	1810,	1791,	3,	0
2615,	PLATE	,	2,	1,	1793,	1812,	1811,	1792,	3,	0
2616,	PLATE	,	2,	1,	1794,	1813,	1812,	1793,	3,	0
2617,	PLATE	,	2,	1,	1795,	1814,	1813,	1794,	3,	0
2618,	BEAM	,	1,	1,	1814,	1795,	0,	0		
2619,	PLATE	,	2,	1,	1796,	1815,	1814,	1795,	3,	0
2620,	PLATE	,	2,	1,	1797,	1816,	1815,	1796,	3,	0
2621,	PLATE	,	2,	1,	1798,	1817,	1816,	1797,	3,	0
2622,	PLATE	,	2,	1,	1799,	1818,	1817,	1798,	3,	0
2623,	PLATE	,	2,	1,	1800,	1819,	1818,	1799,	3,	0
2624,	PLATE	,	2,	1,	1801,	1820,	1819,	1800,	3,	0
2625,	PLATE	,	2,	1,	1802,	1821,	1820,	1801,	3,	0
2626,	BEAM	,	1,	1,	1821,	1802,	0,	0		
2627,	BEAM	,	1,	1,	1803,	1822,	0,	0		
2628,	PLATE	,	2,	1,	1804,	1823,	1822,	1803,	3,	0
2629,	PLATE	,	2,	1,	1805,	1824,	1823,	1804,	3,	0
2630,	PLATE	,	2,	1,	1806,	1825,	1824,	1805,	3,	0
2631,	PLATE	,	2,	1,	1807,	1826,	1825,	1806,	3,	0
2632,	PLATE	,	2,	1,	1808,	1827,	1826,	1807,	3,	0
2633,	PLATE	,	2,	1,	1809,	1828,	1827,	1808,	3,	0
2634,	PLATE	,	2,	1,	1810,	1829,	1828,	1809,	3,	0
2635,	BEAM	,	1,	1,	1829,	1810,	0,	0		

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

2636,	PLATE	,	2,	1,	1811,	1830,	1829,	1810,	3,	0
2637,	PLATE	,	2,	1,	1812,	1831,	1830,	1811,	3,	0
2638,	PLATE	,	2,	1,	1813,	1832,	1831,	1812,	3,	0
2639,	PLATE	,	2,	1,	1814,	1833,	1832,	1813,	3,	0
2640,	BEAM	,	1,	1,	1833,	1814,	0,	0		
2641,	PLATE	,	2,	1,	1815,	1834,	1833,	1814,	3,	0
2642,	PLATE	,	2,	1,	1816,	1835,	1834,	1815,	3,	0
2643,	PLATE	,	2,	1,	1817,	1836,	1835,	1816,	3,	0
2644,	PLATE	,	2,	1,	1818,	1837,	1836,	1817,	3,	0
2645,	PLATE	,	2,	1,	1819,	1838,	1837,	1818,	3,	0
2646,	PLATE	,	2,	1,	1820,	1839,	1838,	1819,	3,	0
2647,	PLATE	,	2,	1,	1821,	1840,	1839,	1820,	3,	0
2648,	BEAM	,	1,	1,	1840,	1821,	0,	0		
2649,	BEAM	,	1,	1,	1822,	1841,	0,	0		
2650,	PLATE	,	2,	1,	1823,	1842,	1841,	1822,	3,	0
2651,	PLATE	,	2,	1,	1824,	1843,	1842,	1823,	3,	0
2652,	PLATE	,	2,	1,	1825,	1844,	1843,	1824,	3,	0
2653,	PLATE	,	2,	1,	1826,	1845,	1844,	1825,	3,	0
2654,	PLATE	,	2,	1,	1827,	1846,	1845,	1826,	3,	0
2655,	PLATE	,	2,	1,	1828,	1847,	1846,	1827,	3,	0
2656,	PLATE	,	2,	1,	1829,	1848,	1847,	1828,	3,	0
2657,	BEAM	,	1,	1,	1848,	1829,	0,	0		
2658,	PLATE	,	2,	1,	1830,	1849,	1848,	1829,	3,	0
2659,	PLATE	,	2,	1,	1831,	1850,	1849,	1830,	3,	0
2660,	PLATE	,	2,	1,	1832,	1851,	1850,	1831,	3,	0
2661,	PLATE	,	2,	1,	1833,	1852,	1851,	1832,	3,	0
2662,	BEAM	,	1,	1,	1852,	1833,	0,	0		
2663,	PLATE	,	2,	1,	1834,	1853,	1852,	1833,	3,	0
2664,	PLATE	,	2,	1,	1835,	1854,	1853,	1834,	3,	0
2665,	PLATE	,	2,	1,	1836,	1855,	1854,	1835,	3,	0
2666,	PLATE	,	2,	1,	1837,	1856,	1855,	1836,	3,	0
2667,	PLATE	,	2,	1,	1838,	1857,	1856,	1837,	3,	0
2668,	PLATE	,	2,	1,	1839,	1858,	1857,	1838,	3,	0
2669,	PLATE	,	2,	1,	1840,	1859,	1858,	1839,	3,	0
2670,	BEAM	,	1,	1,	1859,	1840,	0,	0		
2671,	BEAM	,	1,	1,	1841,	1860,	0,	0		
2672,	PLATE	,	2,	1,	1842,	1861,	1860,	1841,	3,	0
2673,	PLATE	,	2,	1,	1843,	1862,	1861,	1842,	3,	0
2674,	PLATE	,	2,	1,	1844,	1863,	1862,	1843,	3,	0
2675,	PLATE	,	2,	1,	1845,	1864,	1863,	1844,	3,	0
2676,	PLATE	,	2,	1,	1846,	1865,	1864,	1845,	3,	0
2677,	PLATE	,	2,	1,	1847,	1866,	1865,	1846,	3,	0
2678,	PLATE	,	2,	1,	1848,	1867,	1866,	1847,	3,	0
2679,	BEAM	,	1,	1,	1867,	1848,	0,	0		
2680,	PLATE	,	2,	1,	1849,	1868,	1867,	1848,	3,	0
2681,	PLATE	,	2,	1,	1850,	1869,	1868,	1849,	3,	0
2682,	PLATE	,	2,	1,	1851,	1870,	1869,	1850,	3,	0
2683,	PLATE	,	2,	1,	1852,	1871,	1870,	1851,	3,	0
2684,	BEAM	,	1,	1,	1871,	1852,	0,	0		
2685,	PLATE	,	2,	1,	1853,	1872,	1871,	1852,	3,	0
2686,	PLATE	,	2,	1,	1854,	1873,	1872,	1853,	3,	0
2687,	PLATE	,	2,	1,	1855,	1874,	1873,	1854,	3,	0
2688,	PLATE	,	2,	1,	1856,	1875,	1874,	1855,	3,	0
2689,	PLATE	,	2,	1,	1857,	1876,	1875,	1856,	3,	0
2690,	PLATE	,	2,	1,	1858,	1877,	1876,	1857,	3,	0
2691,	PLATE	,	2,	1,	1859,	1878,	1877,	1858,	3,	0
2692,	BEAM	,	1,	1,	1878,	1859,	0,	0		
2693,	BEAM	,	1,	1,	1860,	1879,	0,	0		
2694,	PLATE	,	2,	1,	1861,	1880,	1879,	1860,	3,	0
2695,	PLATE	,	2,	1,	1862,	1881,	1880,	1861,	3,	0
2696,	PLATE	,	2,	1,	1863,	1882,	1881,	1862,	3,	0
2697,	PLATE	,	2,	1,	1864,	1883,	1882,	1863,	3,	0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla SX per 1.3	

2698, PLATE , 2, 1, 1865, 1884, 1883, 1864, 3, 0
2699, PLATE , 2, 1, 1866, 1885, 1884, 1865, 3, 0
2700, PLATE , 2, 1, 1867, 1886, 1885, 1866, 3, 0
2701, BEAM , 1, 1, 1886, 1867, 0, 0
2702, PLATE , 2, 1, 1868, 1887, 1886, 1867, 3, 0
2703, PLATE , 2, 1, 1869, 1888, 1887, 1868, 3, 0
2704, PLATE , 2, 1, 1870, 1889, 1888, 1869, 3, 0
2705, PLATE , 2, 1, 1871, 1890, 1889, 1870, 3, 0
2706, BEAM , 1, 1, 1890, 1871, 0, 0
2707, PLATE , 2, 1, 1872, 1891, 1890, 1871, 3, 0
2708, PLATE , 2, 1, 1873, 1892, 1891, 1872, 3, 0
2709, PLATE , 2, 1, 1874, 1893, 1892, 1873, 3, 0
2710, PLATE , 2, 1, 1875, 1894, 1893, 1874, 3, 0
2711, PLATE , 2, 1, 1876, 1895, 1894, 1875, 3, 0
2712, PLATE , 2, 1, 1877, 1896, 1895, 1876, 3, 0
2713, PLATE , 2, 1, 1878, 1897, 1896, 1877, 3, 0
2714, BEAM , 1, 1, 1897, 1878, 0, 0
2715, BEAM , 1, 1, 1879, 1898, 0, 0
2716, PLATE , 2, 1, 1880, 1899, 1898, 1879, 3, 0
2717, PLATE , 2, 1, 1881, 1900, 1899, 1880, 3, 0
2718, PLATE , 2, 1, 1882, 1901, 1900, 1881, 3, 0
2719, PLATE , 2, 1, 1883, 1902, 1901, 1882, 3, 0
2720, PLATE , 2, 1, 1884, 1903, 1902, 1883, 3, 0
2721, PLATE , 2, 1, 1885, 1904, 1903, 1884, 3, 0
2722, PLATE , 2, 1, 1886, 1905, 1904, 1885, 3, 0
2723, BEAM , 1, 1, 1905, 1886, 0, 0
2724, PLATE , 2, 1, 1887, 1906, 1905, 1886, 3, 0
2725, PLATE , 2, 1, 1888, 1907, 1906, 1887, 3, 0
2726, PLATE , 2, 1, 1889, 1908, 1907, 1888, 3, 0
2727, PLATE , 2, 1, 1890, 1909, 1908, 1889, 3, 0
2728, BEAM , 1, 1, 1909, 1890, 0, 0
2729, PLATE , 2, 1, 1891, 1910, 1909, 1890, 3, 0
2730, PLATE , 2, 1, 1892, 1911, 1910, 1891, 3, 0
2731, PLATE , 2, 1, 1893, 1912, 1911, 1892, 3, 0
2732, PLATE , 2, 1, 1894, 1913, 1912, 1893, 3, 0
2733, PLATE , 2, 1, 1895, 1914, 1913, 1894, 3, 0
2734, PLATE , 2, 1, 1896, 1915, 1914, 1895, 3, 0
2735, PLATE , 2, 1, 1897, 1916, 1915, 1896, 3, 0
2736, BEAM , 1, 1, 1916, 1897, 0, 0
2737, BEAM , 1, 1, 1898, 1917, 0, 0
2738, PLATE , 2, 1, 1899, 1918, 1917, 1898, 3, 0
2739, PLATE , 2, 1, 1900, 1919, 1918, 1899, 3, 0
2740, PLATE , 2, 1, 1901, 1920, 1919, 1900, 3, 0
2741, PLATE , 2, 1, 1902, 1921, 1920, 1901, 3, 0
2742, PLATE , 2, 1, 1903, 1922, 1921, 1902, 3, 0
2743, PLATE , 2, 1, 1904, 1923, 1922, 1903, 3, 0
2744, PLATE , 2, 1, 1905, 1924, 1923, 1904, 3, 0
2745, BEAM , 1, 1, 1924, 1905, 0, 0
2746, PLATE , 2, 1, 1906, 1925, 1924, 1905, 3, 0
2747, PLATE , 2, 1, 1907, 1926, 1925, 1906, 3, 0
2748, PLATE , 2, 1, 1908, 1927, 1926, 1907, 3, 0
2749, PLATE , 2, 1, 1909, 1928, 1927, 1908, 3, 0
2750, BEAM , 1, 1, 1928, 1909, 0, 0
2751, PLATE , 2, 1, 1910, 1929, 1928, 1909, 3, 0
2752, PLATE , 2, 1, 1911, 1930, 1929, 1910, 3, 0
2753, PLATE , 2, 1, 1912, 1931, 1930, 1911, 3, 0
2754, PLATE , 2, 1, 1913, 1932, 1931, 1912, 3, 0
2755, PLATE , 2, 1, 1914, 1933, 1932, 1913, 3, 0
2756, PLATE , 2, 1, 1915, 1934, 1933, 1914, 3, 0
2757, PLATE , 2, 1, 1916, 1935, 1934, 1915, 3, 0
2758, BEAM , 1, 1, 1935, 1916, 0, 0
2759, BEAM , 1, 1, 1917, 1936, 0, 0

PROJECT TITLE :

	Company							Client		
	Author							File Name	L1CV02_3+005_spalla SX per 1.3	

2760,	PLATE	,	2,	1,	1918,	1937,	1936,	1917,	3,	0
2761,	PLATE	,	2,	1,	1919,	1938,	1937,	1918,	3,	0
2762,	PLATE	,	2,	1,	1920,	1939,	1938,	1919,	3,	0
2763,	PLATE	,	2,	1,	1921,	1940,	1939,	1920,	3,	0
2764,	PLATE	,	2,	1,	1922,	1941,	1940,	1921,	3,	0
2765,	PLATE	,	2,	1,	1923,	1942,	1941,	1922,	3,	0
2766,	PLATE	,	2,	1,	1924,	1943,	1942,	1923,	3,	0
2767,	BEAM	,	1,	1,	1943,	1924,	0,	0		
2768,	PLATE	,	2,	1,	1925,	1944,	1943,	1924,	3,	0
2769,	PLATE	,	2,	1,	1926,	1945,	1944,	1925,	3,	0
2770,	PLATE	,	2,	1,	1927,	1946,	1945,	1926,	3,	0
2771,	PLATE	,	2,	1,	1928,	1947,	1946,	1927,	3,	0
2772,	BEAM	,	1,	1,	1947,	1928,	0,	0		
2773,	PLATE	,	2,	1,	1929,	1948,	1947,	1928,	3,	0
2774,	PLATE	,	2,	1,	1930,	1949,	1948,	1929,	3,	0
2775,	PLATE	,	2,	1,	1931,	1950,	1949,	1930,	3,	0
2776,	PLATE	,	2,	1,	1932,	1951,	1950,	1931,	3,	0
2777,	PLATE	,	2,	1,	1933,	1952,	1951,	1932,	3,	0
2778,	PLATE	,	2,	1,	1934,	1953,	1952,	1933,	3,	0
2779,	PLATE	,	2,	1,	1935,	1954,	1953,	1934,	3,	0
2780,	BEAM	,	1,	1,	1954,	1935,	0,	0		
2781,	BEAM	,	1,	1,	1936,	1955,	0,	0		
2782,	PLATE	,	2,	1,	1937,	1956,	1955,	1936,	3,	0
2783,	PLATE	,	2,	1,	1938,	1957,	1956,	1937,	3,	0
2784,	PLATE	,	2,	1,	1939,	1958,	1957,	1938,	3,	0
2785,	PLATE	,	2,	1,	1940,	1959,	1958,	1939,	3,	0
2786,	PLATE	,	2,	1,	1941,	1960,	1959,	1940,	3,	0
2787,	PLATE	,	2,	1,	1942,	1961,	1960,	1941,	3,	0
2788,	PLATE	,	2,	1,	1943,	1962,	1961,	1942,	3,	0
2789,	BEAM	,	1,	1,	1962,	1943,	0,	0		
2790,	PLATE	,	2,	1,	1944,	1963,	1962,	1943,	3,	0
2791,	PLATE	,	2,	1,	1945,	1964,	1963,	1944,	3,	0
2792,	PLATE	,	2,	1,	1946,	1965,	1964,	1945,	3,	0
2793,	PLATE	,	2,	1,	1947,	1966,	1965,	1946,	3,	0
2794,	BEAM	,	1,	1,	1966,	1947,	0,	0		
2795,	PLATE	,	2,	1,	1948,	1967,	1966,	1947,	3,	0
2796,	PLATE	,	2,	1,	1949,	1968,	1967,	1948,	3,	0
2797,	PLATE	,	2,	1,	1950,	1969,	1968,	1949,	3,	0
2798,	PLATE	,	2,	1,	1951,	1970,	1969,	1950,	3,	0
2799,	PLATE	,	2,	1,	1952,	1971,	1970,	1951,	3,	0
2800,	PLATE	,	2,	1,	1953,	1972,	1971,	1952,	3,	0
2801,	PLATE	,	2,	1,	1954,	1973,	1972,	1953,	3,	0
2802,	BEAM	,	1,	1,	1973,	1954,	0,	0		
2803,	BEAM	,	1,	1,	1955,	1956,	0,	0		
2804,	BEAM	,	1,	1,	1956,	1957,	0,	0		
2805,	BEAM	,	1,	1,	1957,	1958,	0,	0		
2806,	BEAM	,	1,	1,	1958,	1959,	0,	0		
2807,	BEAM	,	1,	1,	1959,	1960,	0,	0		
2808,	BEAM	,	1,	1,	1960,	1961,	0,	0		
2809,	BEAM	,	1,	1,	1961,	1962,	0,	0		
2810,	BEAM	,	1,	1,	1962,	1963,	0,	0		
2811,	BEAM	,	1,	1,	1963,	1964,	0,	0		
2812,	BEAM	,	1,	1,	1964,	1965,	0,	0		
2813,	BEAM	,	1,	1,	1965,	1966,	0,	0		
2814,	BEAM	,	1,	1,	1966,	1967,	0,	0		
2815,	BEAM	,	1,	1,	1967,	1968,	0,	0		
2816,	BEAM	,	1,	1,	1968,	1969,	0,	0		
2817,	BEAM	,	1,	1,	1969,	1970,	0,	0		
2818,	BEAM	,	1,	1,	1970,	1971,	0,	0		
2819,	BEAM	,	1,	1,	1971,	1972,	0,	0		
2820,	BEAM	,	1,	1,	1972,	1973,	0,	0		
2821,	BEAM	,	1,	1,	1955,	1974,	0,	0		



PROJECT TITLE :

	Company							Client		
	Author							File Name	L1CV02_3+005_spalla SX per 1.3	

2822,	PLATE	,	2,	1,	1956,	1975,	1974,	1955,	3,	0
2823,	PLATE	,	2,	1,	1957,	1976,	1975,	1956,	3,	0
2824,	PLATE	,	2,	1,	1958,	1977,	1976,	1957,	3,	0
2825,	PLATE	,	2,	1,	1959,	1978,	1977,	1958,	3,	0
2826,	PLATE	,	2,	1,	1960,	1979,	1978,	1959,	3,	0
2827,	PLATE	,	2,	1,	1961,	1980,	1979,	1960,	3,	0
2828,	PLATE	,	2,	1,	1962,	1981,	1980,	1961,	3,	0
2829,	BEAM	,	1,	1,	1962,	1981,	0,	0		
2830,	PLATE	,	2,	1,	1963,	1982,	1981,	1962,	3,	0
2831,	PLATE	,	2,	1,	1964,	1983,	1982,	1963,	3,	0
2832,	PLATE	,	2,	1,	1965,	1984,	1983,	1964,	3,	0
2833,	PLATE	,	2,	1,	1966,	1985,	1984,	1965,	3,	0
2834,	BEAM	,	1,	1,	1985,	1966,	0,	0		
2835,	PLATE	,	2,	1,	1967,	1986,	1985,	1966,	3,	0
2836,	PLATE	,	2,	1,	1968,	1987,	1986,	1967,	3,	0
2837,	PLATE	,	2,	1,	1969,	1988,	1987,	1968,	3,	0
2838,	PLATE	,	2,	1,	1970,	1989,	1988,	1969,	3,	0
2839,	PLATE	,	2,	1,	1971,	1990,	1989,	1970,	3,	0
2840,	PLATE	,	2,	1,	1972,	1991,	1990,	1971,	3,	0
2841,	PLATE	,	2,	1,	1973,	1992,	1991,	1972,	3,	0
2842,	BEAM	,	1,	1,	1992,	1973,	0,	0		
2843,	BEAM	,	1,	1,	1974,	1993,	0,	0		
2844,	PLATE	,	2,	1,	1975,	1994,	1993,	1974,	3,	0
2845,	PLATE	,	2,	1,	1976,	1995,	1994,	1975,	3,	0
2846,	PLATE	,	2,	1,	1977,	1996,	1995,	1976,	3,	0
2847,	PLATE	,	2,	1,	1978,	1997,	1996,	1977,	3,	0
2848,	PLATE	,	2,	1,	1979,	1998,	1997,	1978,	3,	0
2849,	PLATE	,	2,	1,	1980,	1999,	1998,	1979,	3,	0
2850,	PLATE	,	2,	1,	1981,	2000,	1999,	1980,	3,	0
2851,	BEAM	,	1,	1,	1981,	2000,	0,	0		
2852,	PLATE	,	2,	1,	1982,	2001,	2000,	1981,	3,	0
2853,	PLATE	,	2,	1,	1983,	2002,	2001,	1982,	3,	0
2854,	PLATE	,	2,	1,	1984,	2003,	2002,	1983,	3,	0
2855,	PLATE	,	2,	1,	1985,	2004,	2003,	1984,	3,	0
2856,	BEAM	,	1,	1,	2004,	1985,	0,	0		
2857,	PLATE	,	2,	1,	1986,	2005,	2004,	1985,	3,	0
2858,	PLATE	,	2,	1,	1987,	2006,	2005,	1986,	3,	0
2859,	PLATE	,	2,	1,	1988,	2007,	2006,	1987,	3,	0
2860,	PLATE	,	2,	1,	1989,	2008,	2007,	1988,	3,	0
2861,	PLATE	,	2,	1,	1990,	2009,	2008,	1989,	3,	0
2862,	PLATE	,	2,	1,	1991,	2010,	2009,	1990,	3,	0
2863,	PLATE	,	2,	1,	1992,	2011,	2010,	1991,	3,	0
2864,	BEAM	,	1,	1,	2011,	1992,	0,	0		
2865,	BEAM	,	1,	1,	1993,	1994,	0,	0		
2866,	BEAM	,	1,	1,	1994,	1995,	0,	0		
2867,	BEAM	,	1,	1,	1995,	1996,	0,	0		
2868,	BEAM	,	1,	1,	1996,	1997,	0,	0		
2869,	BEAM	,	1,	1,	1997,	1998,	0,	0		
2870,	BEAM	,	1,	1,	1998,	1999,	0,	0		
2871,	BEAM	,	1,	1,	1999,	2000,	0,	0		
2872,	BEAM	,	1,	1,	2000,	2001,	0,	0		
2873,	BEAM	,	1,	1,	2001,	2002,	0,	0		
2874,	BEAM	,	1,	1,	2002,	2003,	0,	0		
2875,	BEAM	,	1,	1,	2003,	2004,	0,	0		
2876,	BEAM	,	1,	1,	2004,	2005,	0,	0		
2877,	BEAM	,	1,	1,	2005,	2006,	0,	0		
2878,	BEAM	,	1,	1,	2006,	2007,	0,	0		
2879,	BEAM	,	1,	1,	2007,	2008,	0,	0		
2880,	BEAM	,	1,	1,	2008,	2009,	0,	0		
2881,	BEAM	,	1,	1,	2009,	2010,	0,	0		
2882,	BEAM	,	1,	1,	2010,	2011,	0,	0		
2883,	BEAM	,	1,	1,	1993,	2012,	0,	0		

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2884, PLATE , 2, 1, 1994, 2013, 2012, 1993, 3, 0
2885, PLATE , 2, 1, 1995, 2014, 2013, 1994, 3, 0
2886, PLATE , 2, 1, 1996, 2015, 2014, 1995, 3, 0
2887, PLATE , 2, 1, 1997, 2016, 2015, 1996, 3, 0
2888, PLATE , 2, 1, 1998, 2017, 2016, 1997, 3, 0
2889, PLATE , 2, 1, 1999, 2018, 2017, 1998, 3, 0
2890, PLATE , 2, 1, 2000, 2019, 2018, 1999, 3, 0
2891, BEAM , 1, 1, 2000, 2019, 0, 0
2892, PLATE , 2, 1, 2001, 2020, 2019, 2000, 3, 0
2893, PLATE , 2, 1, 2002, 2021, 2020, 2001, 3, 0
2894, PLATE , 2, 1, 2003, 2022, 2021, 2002, 3, 0
2895, PLATE , 2, 1, 2004, 2023, 2022, 2003, 3, 0
2896, BEAM , 1, 1, 2023, 2004, 0, 0
2897, PLATE , 2, 1, 2005, 2024, 2023, 2004, 3, 0
2898, PLATE , 2, 1, 2006, 2025, 2024, 2005, 3, 0
2899, PLATE , 2, 1, 2007, 2026, 2025, 2006, 3, 0
2900, PLATE , 2, 1, 2008, 2027, 2026, 2007, 3, 0
2901, PLATE , 2, 1, 2009, 2028, 2027, 2008, 3, 0
2902, PLATE , 2, 1, 2010, 2029, 2028, 2009, 3, 0
2903, PLATE , 2, 1, 2011, 2030, 2029, 2010, 3, 0
2904, BEAM , 1, 1, 2030, 2011, 0, 0
2905, BEAM , 1, 1, 2012, 2031, 0, 0
2906, PLATE , 2, 1, 2013, 2032, 2031, 2012, 3, 0
2907, PLATE , 2, 1, 2014, 2033, 2032, 2013, 3, 0
2908, PLATE , 2, 1, 2015, 2034, 2033, 2014, 3, 0
2909, PLATE , 2, 1, 2016, 2035, 2034, 2015, 3, 0
2910, PLATE , 2, 1, 2017, 2036, 2035, 2016, 3, 0
2911, PLATE , 2, 1, 2018, 2037, 2036, 2017, 3, 0
2912, PLATE , 2, 1, 2019, 2038, 2037, 2018, 3, 0
2913, BEAM , 1, 1, 2019, 2038, 0, 0
2914, PLATE , 2, 1, 2020, 2039, 2038, 2019, 3, 0
2915, PLATE , 2, 1, 2021, 2040, 2039, 2020, 3, 0
2916, PLATE , 2, 1, 2022, 2041, 2040, 2021, 3, 0
2917, PLATE , 2, 1, 2023, 2042, 2041, 2022, 3, 0
2918, BEAM , 1, 1, 2042, 2023, 0, 0
2919, PLATE , 2, 1, 2024, 2043, 2042, 2023, 3, 0
2920, PLATE , 2, 1, 2025, 2044, 2043, 2024, 3, 0
2921, PLATE , 2, 1, 2026, 2045, 2044, 2025, 3, 0
2922, PLATE , 2, 1, 2027, 2046, 2045, 2026, 3, 0
2923, PLATE , 2, 1, 2028, 2047, 2046, 2027, 3, 0
2924, PLATE , 2, 1, 2029, 2048, 2047, 2028, 3, 0
2925, PLATE , 2, 1, 2030, 2049, 2048, 2029, 3, 0
2926, BEAM , 1, 1, 2049, 2030, 0, 0
2927, BEAM , 1, 1, 2031, 2032, 0, 0
2928, BEAM , 1, 1, 2032, 2033, 0, 0
2929, BEAM , 1, 1, 2033, 2034, 0, 0
2930, BEAM , 1, 1, 2034, 2035, 0, 0
2931, BEAM , 1, 1, 2035, 2036, 0, 0
2932, BEAM , 1, 1, 2036, 2037, 0, 0
2933, BEAM , 1, 1, 2037, 2038, 0, 0
2934, BEAM , 1, 1, 2038, 2039, 0, 0
2935, BEAM , 1, 1, 2039, 2040, 0, 0
2936, BEAM , 1, 1, 2040, 2041, 0, 0
2937, BEAM , 1, 1, 2041, 2042, 0, 0
2938, BEAM , 1, 1, 2042, 2043, 0, 0
2939, BEAM , 1, 1, 2043, 2044, 0, 0
2940, BEAM , 1, 1, 2044, 2045, 0, 0
2941, BEAM , 1, 1, 2045, 2046, 0, 0
2942, BEAM , 1, 1, 2046, 2047, 0, 0
2943, BEAM , 1, 1, 2047, 2048, 0, 0
2944, BEAM , 1, 1, 2048, 2049, 0, 0
2945, BEAM , 1, 1, 2031, 2050, 0, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2946,	PLATE	,	2,	1,	2032,	2051,	2050,	2031,	3,	0
2947,	PLATE	,	2,	1,	2033,	2052,	2051,	2032,	3,	0
2948,	PLATE	,	2,	1,	2034,	2053,	2052,	2033,	3,	0
2949,	PLATE	,	2,	1,	2035,	2054,	2053,	2034,	3,	0
2950,	PLATE	,	2,	1,	2036,	2055,	2054,	2035,	3,	0
2951,	PLATE	,	2,	1,	2037,	2056,	2055,	2036,	3,	0
2952,	PLATE	,	2,	1,	2038,	2057,	2056,	2037,	3,	0
2953,	BEAM	,	1,	1,	2057,	2038,	0,	0		
2954,	PLATE	,	2,	1,	2039,	2058,	2057,	2038,	3,	0
2955,	PLATE	,	2,	1,	2040,	2059,	2058,	2039,	3,	0
2956,	PLATE	,	2,	1,	2041,	2060,	2059,	2040,	3,	0
2957,	PLATE	,	2,	1,	2042,	2061,	2060,	2041,	3,	0
2958,	BEAM	,	1,	1,	2061,	2042,	0,	0		
2959,	PLATE	,	2,	1,	2043,	2062,	2061,	2042,	3,	0
2960,	PLATE	,	2,	1,	2044,	2063,	2062,	2043,	3,	0
2961,	PLATE	,	2,	1,	2045,	2064,	2063,	2044,	3,	0
2962,	PLATE	,	2,	1,	2046,	2065,	2064,	2045,	3,	0
2963,	PLATE	,	2,	1,	2047,	2066,	2065,	2046,	3,	0
2964,	PLATE	,	2,	1,	2048,	2067,	2066,	2047,	3,	0
2965,	PLATE	,	2,	1,	2049,	2068,	2067,	2048,	3,	0
2966,	BEAM	,	1,	1,	2068,	2049,	0,	0		
2967,	BEAM	,	1,	1,	2050,	2069,	0,	0		
2968,	PLATE	,	2,	1,	2051,	2070,	2069,	2050,	3,	0
2969,	PLATE	,	2,	1,	2052,	2071,	2070,	2051,	3,	0
2970,	PLATE	,	2,	1,	2053,	2072,	2071,	2052,	3,	0
2971,	PLATE	,	2,	1,	2054,	2073,	2072,	2053,	3,	0
2972,	PLATE	,	2,	1,	2055,	2074,	2073,	2054,	3,	0
2973,	PLATE	,	2,	1,	2056,	2075,	2074,	2055,	3,	0
2974,	PLATE	,	2,	1,	2057,	2076,	2075,	2056,	3,	0
2975,	BEAM	,	1,	1,	2076,	2057,	0,	0		
2976,	PLATE	,	2,	1,	2058,	2077,	2076,	2057,	3,	0
2977,	PLATE	,	2,	1,	2059,	2078,	2077,	2058,	3,	0
2978,	PLATE	,	2,	1,	2060,	2079,	2078,	2059,	3,	0
2979,	PLATE	,	2,	1,	2061,	2080,	2079,	2060,	3,	0
2980,	BEAM	,	1,	1,	2080,	2061,	0,	0		
2981,	PLATE	,	2,	1,	2062,	2081,	2080,	2061,	3,	0
2982,	PLATE	,	2,	1,	2063,	2082,	2081,	2062,	3,	0
2983,	PLATE	,	2,	1,	2064,	2083,	2082,	2063,	3,	0
2984,	PLATE	,	2,	1,	2065,	2084,	2083,	2064,	3,	0
2985,	PLATE	,	2,	1,	2066,	2085,	2084,	2065,	3,	0
2986,	PLATE	,	2,	1,	2067,	2086,	2085,	2066,	3,	0
2987,	PLATE	,	2,	1,	2068,	2087,	2086,	2067,	3,	0
2988,	BEAM	,	1,	1,	2087,	2068,	0,	0		
2989,	BEAM	,	1,	1,	2069,	2088,	0,	0		
2990,	PLATE	,	2,	1,	2070,	2089,	2088,	2069,	3,	0
2991,	PLATE	,	2,	1,	2071,	2090,	2089,	2070,	3,	0
2992,	PLATE	,	2,	1,	2072,	2091,	2090,	2071,	3,	0
2993,	PLATE	,	2,	1,	2073,	2092,	2091,	2072,	3,	0
2994,	PLATE	,	2,	1,	2074,	2093,	2092,	2073,	3,	0
2995,	PLATE	,	2,	1,	2075,	2094,	2093,	2074,	3,	0
2996,	PLATE	,	2,	1,	2076,	2095,	2094,	2075,	3,	0
2997,	BEAM	,	1,	1,	2095,	2076,	0,	0		
2998,	PLATE	,	2,	1,	2077,	2096,	2095,	2076,	3,	0
2999,	PLATE	,	2,	1,	2078,	2097,	2096,	2077,	3,	0
3000,	PLATE	,	2,	1,	2079,	2098,	2097,	2078,	3,	0
3001,	PLATE	,	2,	1,	2080,	2099,	2098,	2079,	3,	0
3002,	BEAM	,	1,	1,	2099,	2080,	0,	0		
3003,	PLATE	,	2,	1,	2081,	2100,	2099,	2080,	3,	0
3004,	PLATE	,	2,	1,	2082,	2101,	2100,	2081,	3,	0
3005,	PLATE	,	2,	1,	2083,	2102,	2101,	2082,	3,	0
3006,	PLATE	,	2,	1,	2084,	2103,	2102,	2083,	3,	0
3007,	PLATE	,	2,	1,	2085,	2104,	2103,	2084,	3,	0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

3008,	PLATE	,	2,	1,	2086,	2105,	2104,	2085,	3,	0
3009,	PLATE	,	2,	1,	2087,	2106,	2105,	2086,	3,	0
3010,	BEAM	,	1,	1,	2106,	2087,	0,	0		
3011,	BEAM	,	1,	1,	2088,	2107,	0,	0		
3012,	PLATE	,	2,	1,	2089,	2108,	2107,	2088,	3,	0
3013,	PLATE	,	2,	1,	2090,	2109,	2108,	2089,	3,	0
3014,	PLATE	,	2,	1,	2091,	2110,	2109,	2090,	3,	0
3015,	PLATE	,	2,	1,	2092,	2111,	2110,	2091,	3,	0
3016,	PLATE	,	2,	1,	2093,	2112,	2111,	2092,	3,	0
3017,	PLATE	,	2,	1,	2094,	2113,	2112,	2093,	3,	0
3018,	PLATE	,	2,	1,	2095,	2114,	2113,	2094,	3,	0
3019,	BEAM	,	1,	1,	2114,	2095,	0,	0		
3020,	PLATE	,	2,	1,	2096,	2115,	2114,	2095,	3,	0
3021,	PLATE	,	2,	1,	2097,	2116,	2115,	2096,	3,	0
3022,	PLATE	,	2,	1,	2098,	2117,	2116,	2097,	3,	0
3023,	PLATE	,	2,	1,	2099,	2118,	2117,	2098,	3,	0
3024,	BEAM	,	1,	1,	2118,	2099,	0,	0		
3025,	PLATE	,	2,	1,	2100,	2119,	2118,	2099,	3,	0
3026,	PLATE	,	2,	1,	2101,	2120,	2119,	2100,	3,	0
3027,	PLATE	,	2,	1,	2102,	2121,	2120,	2101,	3,	0
3028,	PLATE	,	2,	1,	2103,	2122,	2121,	2102,	3,	0
3029,	PLATE	,	2,	1,	2104,	2123,	2122,	2103,	3,	0
3030,	PLATE	,	2,	1,	2105,	2124,	2123,	2104,	3,	0
3031,	PLATE	,	2,	1,	2106,	2125,	2124,	2105,	3,	0
3032,	BEAM	,	1,	1,	2125,	2106,	0,	0		
3033,	BEAM	,	1,	1,	2107,	2126,	0,	0		
3034,	PLATE	,	2,	1,	2108,	2127,	2126,	2107,	3,	0
3035,	PLATE	,	2,	1,	2109,	2128,	2127,	2108,	3,	0
3036,	PLATE	,	2,	1,	2110,	2129,	2128,	2109,	3,	0
3037,	PLATE	,	2,	1,	2111,	2130,	2129,	2110,	3,	0
3038,	PLATE	,	2,	1,	2112,	2131,	2130,	2111,	3,	0
3039,	PLATE	,	2,	1,	2113,	2132,	2131,	2112,	3,	0
3040,	PLATE	,	2,	1,	2114,	2133,	2132,	2113,	3,	0
3041,	BEAM	,	1,	1,	2133,	2114,	0,	0		
3042,	PLATE	,	2,	1,	2115,	2134,	2133,	2114,	3,	0
3043,	PLATE	,	2,	1,	2116,	2135,	2134,	2115,	3,	0
3044,	PLATE	,	2,	1,	2117,	2136,	2135,	2116,	3,	0
3045,	PLATE	,	2,	1,	2118,	2137,	2136,	2117,	3,	0
3046,	BEAM	,	1,	1,	2137,	2118,	0,	0		
3047,	PLATE	,	2,	1,	2119,	2138,	2137,	2118,	3,	0
3048,	PLATE	,	2,	1,	2120,	2139,	2138,	2119,	3,	0
3049,	PLATE	,	2,	1,	2121,	2140,	2139,	2120,	3,	0
3050,	PLATE	,	2,	1,	2122,	2141,	2140,	2121,	3,	0
3051,	PLATE	,	2,	1,	2123,	2142,	2141,	2122,	3,	0
3052,	PLATE	,	2,	1,	2124,	2143,	2142,	2123,	3,	0
3053,	PLATE	,	2,	1,	2125,	2144,	2143,	2124,	3,	0
3054,	BEAM	,	1,	1,	2144,	2125,	0,	0		
3055,	BEAM	,	1,	1,	2126,	2127,	0,	0		
3056,	BEAM	,	1,	1,	2127,	2128,	0,	0		
3057,	BEAM	,	1,	1,	2128,	2129,	0,	0		
3058,	BEAM	,	1,	1,	2129,	2130,	0,	0		
3059,	BEAM	,	1,	1,	2130,	2131,	0,	0		
3060,	BEAM	,	1,	1,	2131,	2132,	0,	0		
3061,	BEAM	,	1,	1,	2132,	2133,	0,	0		
3062,	BEAM	,	1,	1,	2133,	2134,	0,	0		
3063,	BEAM	,	1,	1,	2134,	2135,	0,	0		
3064,	BEAM	,	1,	1,	2135,	2136,	0,	0		
3065,	BEAM	,	1,	1,	2136,	2137,	0,	0		
3066,	BEAM	,	1,	1,	2137,	2138,	0,	0		
3067,	BEAM	,	1,	1,	2138,	2139,	0,	0		
3068,	BEAM	,	1,	1,	2139,	2140,	0,	0		
3069,	BEAM	,	1,	1,	2140,	2141,	0,	0		

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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3071	, BEAM	, 1,	1,	2142,	2143,	0,	0		
3072	, BEAM	, 1,	1,	2143,	2144,	0,	0		
3073	, PLATE	, 2,	2,	1366,	1385,	2146,	2145,	3,	0
3074	, PLATE	, 2,	2,	1385,	1404,	2147,	2146,	3,	0
3075	, PLATE	, 2,	2,	1404,	1423,	2148,	2147,	3,	0
3076	, PLATE	, 2,	2,	1423,	1442,	2149,	2148,	3,	0
3077	, PLATE	, 2,	2,	1442,	1461,	2150,	2149,	3,	0
3078	, PLATE	, 2,	2,	1461,	1480,	2151,	2150,	3,	0
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3081	, PLATE	, 2,	2,	1518,	1537,	2154,	2153,	3,	0
3082	, PLATE	, 2,	2,	1537,	1556,	2155,	2154,	3,	0
3083	, PLATE	, 2,	2,	1556,	1575,	2156,	2155,	3,	0
3084	, PLATE	, 2,	2,	1575,	1594,	2157,	2156,	3,	0
3085	, PLATE	, 2,	2,	1594,	1613,	2158,	2157,	3,	0
3086	, PLATE	, 2,	2,	1613,	1632,	2159,	2158,	3,	0
3087	, PLATE	, 2,	2,	1632,	1651,	2160,	2159,	3,	0
3088	, PLATE	, 2,	2,	1651,	1670,	2161,	2160,	3,	0
3089	, PLATE	, 2,	2,	1670,	1689,	2162,	2161,	3,	0
3090	, PLATE	, 2,	2,	1689,	1708,	2163,	2162,	3,	0
3091	, PLATE	, 2,	2,	1708,	1727,	2164,	2163,	3,	0
3092	, PLATE	, 2,	2,	1727,	1746,	2165,	2164,	3,	0
3093	, PLATE	, 2,	2,	1746,	1765,	2166,	2165,	3,	0
3094	, PLATE	, 2,	2,	1765,	1784,	2167,	2166,	3,	0
3095	, PLATE	, 2,	2,	1784,	1803,	2168,	2167,	3,	0
3096	, PLATE	, 2,	2,	1803,	1822,	2169,	2168,	3,	0
3097	, PLATE	, 2,	2,	1822,	1841,	2170,	2169,	3,	0
3098	, PLATE	, 2,	2,	1841,	1860,	2171,	2170,	3,	0
3099	, PLATE	, 2,	2,	1860,	1879,	2172,	2171,	3,	0
3100	, PLATE	, 2,	2,	1879,	1898,	2173,	2172,	3,	0
3101	, PLATE	, 2,	2,	1898,	1917,	2174,	2173,	3,	0
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3105	, PLATE	, 2,	2,	1974,	1993,	2178,	2177,	3,	0
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3111	, PLATE	, 2,	2,	2088,	2107,	2184,	2183,	3,	0
3112	, PLATE	, 2,	2,	2107,	2126,	2185,	2184,	3,	0
3113	, PLATE	, 2,	2,	2145,	2146,	2187,	2186,	3,	0
3114	, PLATE	, 2,	2,	2146,	2147,	2188,	2187,	3,	0
3115	, PLATE	, 2,	2,	2147,	2148,	2189,	2188,	3,	0
3116	, PLATE	, 2,	2,	2148,	2149,	2190,	2189,	3,	0
3117	, PLATE	, 2,	2,	2149,	2150,	2191,	2190,	3,	0
3118	, PLATE	, 2,	2,	2150,	2151,	2192,	2191,	3,	0
3119	, PLATE	, 2,	2,	2151,	2152,	2193,	2192,	3,	0
3120	, PLATE	, 2,	2,	2152,	2153,	2194,	2193,	3,	0
3121	, PLATE	, 2,	2,	2153,	2154,	2195,	2194,	3,	0
3122	, PLATE	, 2,	2,	2154,	2155,	2196,	2195,	3,	0
3123	, PLATE	, 2,	2,	2155,	2156,	2197,	2196,	3,	0
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3128	, PLATE	, 2,	2,	2160,	2161,	2202,	2201,	3,	0
3129	, PLATE	, 2,	2,	2161,	2162,	2203,	2202,	3,	0
3130	, PLATE	, 2,	2,	2162,	2163,	2204,	2203,	3,	0
3131	, PLATE	, 2,	2,	2163,	2164,	2205,	2204,	3,	0

PROJECT TITLE :

	Company							Client		
	Author							File Name	L1CV02_3+005_spalla SX per 1.3	

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3193, PLATE , 2, 2, 2224, 2225, 2266, 2265, 3, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla SX per 1.3	

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PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

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3258,	PLATE	,	2,	2,	2293,	2294,	2335,	2334,	3,	0
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3260,	PLATE	,	2,	2,	2295,	2296,	2337,	2336,	3,	0
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3262,	PLATE	,	2,	2,	2297,	2298,	2339,	2338,	3,	0
3263,	PLATE	,	2,	2,	2298,	2299,	2340,	2339,	3,	0
3264,	PLATE	,	2,	2,	2299,	2300,	2341,	2340,	3,	0
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3267,	PLATE	,	2,	2,	2302,	2303,	2344,	2343,	3,	0
3268,	PLATE	,	2,	2,	2303,	2304,	2345,	2344,	3,	0
3269,	PLATE	,	2,	2,	2304,	2305,	2346,	2345,	3,	0
3270,	PLATE	,	2,	2,	2305,	2306,	2347,	2346,	3,	0
3271,	PLATE	,	2,	2,	2306,	2307,	2348,	2347,	3,	0
3272,	PLATE	,	2,	2,	2307,	2308,	2349,	2348,	3,	0
3273,	PLATE	,	2,	2,	2308,	2309,	2350,	2349,	3,	0
3274,	PLATE	,	2,	2,	2309,	2310,	2351,	2350,	3,	0
3275,	PLATE	,	2,	2,	2311,	2312,	2353,	2352,	3,	0
3276,	PLATE	,	2,	2,	2312,	2313,	2354,	2353,	3,	0
3277,	PLATE	,	2,	2,	2313,	2314,	2355,	2354,	3,	0
3278,	PLATE	,	2,	2,	2314,	2315,	2356,	2355,	3,	0
3279,	PLATE	,	2,	2,	2315,	2316,	2357,	2356,	3,	0
3280,	PLATE	,	2,	2,	2316,	2317,	2358,	2357,	3,	0
3281,	PLATE	,	2,	2,	2317,	2318,	2359,	2358,	3,	0
3282,	PLATE	,	2,	2,	2318,	2319,	2360,	2359,	3,	0
3283,	PLATE	,	2,	2,	2319,	2320,	2361,	2360,	3,	0
3284,	PLATE	,	2,	2,	2320,	2321,	2362,	2361,	3,	0
3285,	PLATE	,	2,	2,	2321,	2322,	2363,	2362,	3,	0
3286,	PLATE	,	2,	2,	2322,	2323,	2364,	2363,	3,	0
3287,	PLATE	,	2,	2,	2323,	2324,	2365,	2364,	3,	0
3288,	PLATE	,	2,	2,	2324,	2325,	2366,	2365,	3,	0
3289,	PLATE	,	2,	2,	2325,	2326,	2367,	2366,	3,	0
3290,	PLATE	,	2,	2,	2326,	2327,	2368,	2367,	3,	0
3291,	PLATE	,	2,	2,	2327,	2328,	2369,	2368,	3,	0
3292,	PLATE	,	2,	2,	2328,	2329,	2370,	2369,	3,	0
3293,	PLATE	,	2,	2,	2329,	2330,	2371,	2370,	3,	0
3294,	PLATE	,	2,	2,	2330,	2331,	2372,	2371,	3,	0
3295,	PLATE	,	2,	2,	2331,	2332,	2373,	2372,	3,	0
3296,	PLATE	,	2,	2,	2332,	2333,	2374,	2373,	3,	0
3297,	PLATE	,	2,	2,	2333,	2334,	2375,	2374,	3,	0
3298,	PLATE	,	2,	2,	2334,	2335,	2376,	2375,	3,	0
3299,	PLATE	,	2,	2,	2335,	2336,	2377,	2376,	3,	0
3300,	PLATE	,	2,	2,	2336,	2337,	2378,	2377,	3,	0
3301,	PLATE	,	2,	2,	2337,	2338,	2379,	2378,	3,	0
3302,	PLATE	,	2,	2,	2338,	2339,	2380,	2379,	3,	0
3303,	PLATE	,	2,	2,	2339,	2340,	2381,	2380,	3,	0
3304,	PLATE	,	2,	2,	2340,	2341,	2382,	2381,	3,	0
3305,	PLATE	,	2,	2,	2341,	2342,	2383,	2382,	3,	0
3306,	PLATE	,	2,	2,	2342,	2343,	2384,	2383,	3,	0
3307,	PLATE	,	2,	2,	2343,	2344,	2385,	2384,	3,	0
3308,	PLATE	,	2,	2,	2344,	2345,	2386,	2385,	3,	0
3309,	PLATE	,	2,	2,	2345,	2346,	2387,	2386,	3,	0
3310,	PLATE	,	2,	2,	2346,	2347,	2388,	2387,	3,	0
3311,	PLATE	,	2,	2,	2347,	2348,	2389,	2388,	3,	0
3312,	PLATE	,	2,	2,	2348,	2349,	2390,	2389,	3,	0
3313,	PLATE	,	2,	2,	2349,	2350,	2391,	2390,	3,	0
3314,	PLATE	,	2,	2,	2350,	2351,	2392,	2391,	3,	0
3315,	PLATE	,	2,	2,	2352,	2353,	2394,	2393,	3,	0
3316,	PLATE	,	2,	2,	2353,	2354,	2395,	2394,	3,	0
3317,	PLATE	,	2,	2,	2354,	2355,	2396,	2395,	3,	0



PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

3318, PLATE , 2, 2, 2355, 2356, 2397, 2396, 3, 0
3319, PLATE , 2, 2, 2356, 2357, 2398, 2397, 3, 0
3320, PLATE , 2, 2, 2357, 2358, 2399, 2398, 3, 0
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3322, PLATE , 2, 2, 2359, 2360, 2401, 2400, 3, 0
3323, PLATE , 2, 2, 2360, 2361, 2402, 2401, 3, 0
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3378, PLATE , 2, 2, 2416, 2417, 2458, 2457, 3, 0
3379, PLATE , 2, 2, 2417, 2418, 2459, 2458, 3, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla SX per 1.3	

3380,	PLATE	,	2,	2,	2418,	2419,	2460,	2459,	3,	0
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3382,	PLATE	,	2,	2,	2420,	2421,	2462,	2461,	3,	0
3383,	PLATE	,	2,	2,	2421,	2422,	2463,	2462,	3,	0
3384,	PLATE	,	2,	2,	2422,	2423,	2464,	2463,	3,	0
3385,	PLATE	,	2,	2,	2423,	2424,	2465,	2464,	3,	0
3386,	PLATE	,	2,	2,	2424,	2425,	2466,	2465,	3,	0
3387,	PLATE	,	2,	2,	2425,	2426,	2467,	2466,	3,	0
3388,	PLATE	,	2,	2,	2426,	2427,	2468,	2467,	3,	0
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3390,	PLATE	,	2,	2,	2428,	2429,	2470,	2469,	3,	0
3391,	PLATE	,	2,	2,	2429,	2430,	2471,	2470,	3,	0
3392,	PLATE	,	2,	2,	2430,	2431,	2472,	2471,	3,	0
3393,	PLATE	,	2,	2,	2431,	2432,	2473,	2472,	3,	0
3394,	PLATE	,	2,	2,	2432,	2433,	2474,	2473,	3,	0
3395,	PLATE	,	2,	2,	2434,	2435,	2476,	2475,	3,	0
3396,	PLATE	,	2,	2,	2435,	2436,	2477,	2476,	3,	0
3397,	PLATE	,	2,	2,	2436,	2437,	2478,	2477,	3,	0
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3403,	PLATE	,	2,	2,	2442,	2443,	2484,	2483,	3,	0
3404,	PLATE	,	2,	2,	2443,	2444,	2485,	2484,	3,	0
3405,	PLATE	,	2,	2,	2444,	2445,	2486,	2485,	3,	0
3406,	PLATE	,	2,	2,	2445,	2446,	2487,	2486,	3,	0
3407,	PLATE	,	2,	2,	2446,	2447,	2488,	2487,	3,	0
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3411,	PLATE	,	2,	2,	2450,	2451,	2492,	2491,	3,	0
3412,	PLATE	,	2,	2,	2451,	2452,	2493,	2492,	3,	0
3413,	PLATE	,	2,	2,	2452,	2453,	2494,	2493,	3,	0
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3415,	PLATE	,	2,	2,	2454,	2455,	2496,	2495,	3,	0
3416,	PLATE	,	2,	2,	2455,	2456,	2497,	2496,	3,	0
3417,	PLATE	,	2,	2,	2456,	2457,	2498,	2497,	3,	0
3418,	PLATE	,	2,	2,	2457,	2458,	2499,	2498,	3,	0
3419,	PLATE	,	2,	2,	2458,	2459,	2500,	2499,	3,	0
3420,	PLATE	,	2,	2,	2459,	2460,	2501,	2500,	3,	0
3421,	PLATE	,	2,	2,	2460,	2461,	2502,	2501,	3,	0
3422,	PLATE	,	2,	2,	2461,	2462,	2503,	2502,	3,	0
3423,	PLATE	,	2,	2,	2462,	2463,	2504,	2503,	3,	0
3424,	PLATE	,	2,	2,	2463,	2464,	2505,	2504,	3,	0
3425,	PLATE	,	2,	2,	2464,	2465,	2506,	2505,	3,	0
3426,	PLATE	,	2,	2,	2465,	2466,	2507,	2506,	3,	0
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3428,	PLATE	,	2,	2,	2467,	2468,	2509,	2508,	3,	0
3429,	PLATE	,	2,	2,	2468,	2469,	2510,	2509,	3,	0
3430,	PLATE	,	2,	2,	2469,	2470,	2511,	2510,	3,	0
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3435,	PLATE	,	2,	2,	2475,	2476,	2517,	2516,	3,	0
3436,	PLATE	,	2,	2,	2476,	2477,	2518,	2517,	3,	0
3437,	PLATE	,	2,	2,	2477,	2478,	2519,	2518,	3,	0
3438,	PLATE	,	2,	2,	2478,	2479,	2520,	2519,	3,	0
3439,	PLATE	,	2,	2,	2479,	2480,	2521,	2520,	3,	0
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3441,	PLATE	,	2,	2,	2481,	2482,	2523,	2522,	3,	0

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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3503, PLATE , 2, 2, 2544, 2545, 2586, 2585, 3, 0

PROJECT TITLE :

	Company			Client		
	Author			File Name	L1CV02_3+005_spalla SX per 1.3	

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3507,	PLATE	,	2,	2,	2548,	2549,	2590,	2589,	3,	0
3508,	PLATE	,	2,	2,	2549,	2550,	2591,	2590,	3,	0
3509,	PLATE	,	2,	2,	2550,	2551,	2592,	2591,	3,	0
3510,	PLATE	,	2,	2,	2551,	2552,	2593,	2592,	3,	0
3511,	PLATE	,	2,	2,	2552,	2553,	2594,	2593,	3,	0
3512,	PLATE	,	2,	2,	2553,	2554,	2595,	2594,	3,	0
3513,	PLATE	,	2,	2,	2554,	2555,	2596,	2595,	3,	0
3514,	PLATE	,	2,	2,	2555,	2556,	2597,	2596,	3,	0
3515,	PLATE	,	2,	2,	2557,	2558,	2599,	2598,	3,	0
3516,	PLATE	,	2,	2,	2558,	2559,	2600,	2599,	3,	0
3517,	PLATE	,	2,	2,	2559,	2560,	2601,	2600,	3,	0
3518,	PLATE	,	2,	2,	2560,	2561,	2602,	2601,	3,	0
3519,	PLATE	,	2,	2,	2561,	2562,	2603,	2602,	3,	0
3520,	PLATE	,	2,	2,	2562,	2563,	2604,	2603,	3,	0
3521,	PLATE	,	2,	2,	2563,	2564,	2605,	2604,	3,	0
3522,	PLATE	,	2,	2,	2564,	2565,	2606,	2605,	3,	0
3523,	PLATE	,	2,	2,	2565,	2566,	2607,	2606,	3,	0
3524,	PLATE	,	2,	2,	2566,	2567,	2608,	2607,	3,	0
3525,	PLATE	,	2,	2,	2567,	2568,	2609,	2608,	3,	0
3526,	PLATE	,	2,	2,	2568,	2569,	2610,	2609,	3,	0
3527,	PLATE	,	2,	2,	2569,	2570,	2611,	2610,	3,	0
3528,	PLATE	,	2,	2,	2570,	2571,	2612,	2611,	3,	0
3529,	PLATE	,	2,	2,	2571,	2572,	2613,	2612,	3,	0
3530,	PLATE	,	2,	2,	2572,	2573,	2614,	2613,	3,	0
3531,	PLATE	,	2,	2,	2573,	2574,	2615,	2614,	3,	0
3532,	PLATE	,	2,	2,	2574,	2575,	2616,	2615,	3,	0
3533,	PLATE	,	2,	2,	2575,	2576,	2617,	2616,	3,	0
3534,	PLATE	,	2,	2,	2576,	2577,	2618,	2617,	3,	0
3535,	PLATE	,	2,	2,	2577,	2578,	2619,	2618,	3,	0
3536,	PLATE	,	2,	2,	2578,	2579,	2620,	2619,	3,	0
3537,	PLATE	,	2,	2,	2579,	2580,	2621,	2620,	3,	0
3538,	PLATE	,	2,	2,	2580,	2581,	2622,	2621,	3,	0
3539,	PLATE	,	2,	2,	2581,	2582,	2623,	2622,	3,	0
3540,	PLATE	,	2,	2,	2582,	2583,	2624,	2623,	3,	0
3541,	PLATE	,	2,	2,	2583,	2584,	2625,	2624,	3,	0
3542,	PLATE	,	2,	2,	2584,	2585,	2626,	2625,	3,	0
3543,	PLATE	,	2,	2,	2585,	2586,	2627,	2626,	3,	0
3544,	PLATE	,	2,	2,	2586,	2587,	2628,	2627,	3,	0
3545,	PLATE	,	2,	2,	2587,	2588,	2629,	2628,	3,	0
3546,	PLATE	,	2,	2,	2588,	2589,	2630,	2629,	3,	0
3547,	PLATE	,	2,	2,	2589,	2590,	2631,	2630,	3,	0
3548,	PLATE	,	2,	2,	2590,	2591,	2632,	2631,	3,	0
3549,	PLATE	,	2,	2,	2591,	2592,	2633,	2632,	3,	0
3550,	PLATE	,	2,	2,	2592,	2593,	2634,	2633,	3,	0
3551,	PLATE	,	2,	2,	2593,	2594,	2635,	2634,	3,	0
3552,	PLATE	,	2,	2,	2594,	2595,	2636,	2635,	3,	0
3553,	PLATE	,	2,	2,	2595,	2596,	2637,	2636,	3,	0
3554,	PLATE	,	2,	2,	2596,	2597,	2638,	2637,	3,	0
3555,	PLATE	,	2,	2,	2598,	2599,	2640,	2639,	3,	0
3556,	PLATE	,	2,	2,	2599,	2600,	2641,	2640,	3,	0
3557,	PLATE	,	2,	2,	2600,	2601,	2642,	2641,	3,	0
3558,	PLATE	,	2,	2,	2601,	2602,	2643,	2642,	3,	0
3559,	PLATE	,	2,	2,	2602,	2603,	2644,	2643,	3,	0
3560,	PLATE	,	2,	2,	2603,	2604,	2645,	2644,	3,	0
3561,	PLATE	,	2,	2,	2604,	2605,	2646,	2645,	3,	0
3562,	PLATE	,	2,	2,	2605,	2606,	2647,	2646,	3,	0
3563,	PLATE	,	2,	2,	2606,	2607,	2648,	2647,	3,	0
3564,	PLATE	,	2,	2,	2607,	2608,	2649,	2648,	3,	0
3565,	PLATE	,	2,	2,	2608,	2609,	2650,	2649,	3,	0

PROJECT TITLE :

	Company			Client
	Author			File Name
				L1CV02_3+005_spalla SX per 1.3

3566, PLATE , 2, 2, 2609, 2610, 2651, 2650, 3, 0
3567, PLATE , 2, 2, 2610, 2611, 2652, 2651, 3, 0
3568, PLATE , 2, 2, 2611, 2612, 2653, 2652, 3, 0
3569, PLATE , 2, 2, 2612, 2613, 2654, 2653, 3, 0
3570, PLATE , 2, 2, 2613, 2614, 2655, 2654, 3, 0
3571, PLATE , 2, 2, 2614, 2615, 2656, 2655, 3, 0
3572, PLATE , 2, 2, 2615, 2616, 2657, 2656, 3, 0
3573, PLATE , 2, 2, 2616, 2617, 2658, 2657, 3, 0
3574, PLATE , 2, 2, 2617, 2618, 2659, 2658, 3, 0
3575, PLATE , 2, 2, 2618, 2619, 2660, 2659, 3, 0
3576, PLATE , 2, 2, 2619, 2620, 2661, 2660, 3, 0
3577, PLATE , 2, 2, 2620, 2621, 2662, 2661, 3, 0
3578, PLATE , 2, 2, 2621, 2622, 2663, 2662, 3, 0
3579, PLATE , 2, 2, 2622, 2623, 2664, 2663, 3, 0
3580, PLATE , 2, 2, 2623, 2624, 2665, 2664, 3, 0
3581, PLATE , 2, 2, 2624, 2625, 2666, 2665, 3, 0
3582, PLATE , 2, 2, 2625, 2626, 2667, 2666, 3, 0
3583, PLATE , 2, 2, 2626, 2627, 2668, 2667, 3, 0
3584, PLATE , 2, 2, 2627, 2628, 2669, 2668, 3, 0
3585, PLATE , 2, 2, 2628, 2629, 2670, 2669, 3, 0
3586, PLATE , 2, 2, 2629, 2630, 2671, 2670, 3, 0
3587, PLATE , 2, 2, 2630, 2631, 2672, 2671, 3, 0
3588, PLATE , 2, 2, 2631, 2632, 2673, 2672, 3, 0
3589, PLATE , 2, 2, 2632, 2633, 2674, 2673, 3, 0
3590, PLATE , 2, 2, 2633, 2634, 2675, 2674, 3, 0
3591, PLATE , 2, 2, 2634, 2635, 2676, 2675, 3, 0
3592, PLATE , 2, 2, 2635, 2636, 2677, 2676, 3, 0
3593, PLATE , 2, 2, 2636, 2637, 2678, 2677, 3, 0
3594, PLATE , 2, 2, 2637, 2638, 2679, 2678, 3, 0
3595, PLATE , 2, 2, 2639, 2640, 2681, 2680, 3, 0
3596, PLATE , 2, 2, 2640, 2641, 2682, 2681, 3, 0
3597, PLATE , 2, 2, 2641, 2642, 2683, 2682, 3, 0
3598, PLATE , 2, 2, 2642, 2643, 2684, 2683, 3, 0
3599, PLATE , 2, 2, 2643, 2644, 2685, 2684, 3, 0
3600, PLATE , 2, 2, 2644, 2645, 2686, 2685, 3, 0
3601, PLATE , 2, 2, 2645, 2646, 2687, 2686, 3, 0
3602, PLATE , 2, 2, 2646, 2647, 2688, 2687, 3, 0
3603, PLATE , 2, 2, 2647, 2648, 2689, 2688, 3, 0
3604, PLATE , 2, 2, 2648, 2649, 2690, 2689, 3, 0
3605, PLATE , 2, 2, 2649, 2650, 2691, 2690, 3, 0
3606, PLATE , 2, 2, 2650, 2651, 2692, 2691, 3, 0
3607, PLATE , 2, 2, 2651, 2652, 2693, 2692, 3, 0
3608, PLATE , 2, 2, 2652, 2653, 2694, 2693, 3, 0
3609, PLATE , 2, 2, 2653, 2654, 2695, 2694, 3, 0
3610, PLATE , 2, 2, 2654, 2655, 2696, 2695, 3, 0
3611, PLATE , 2, 2, 2655, 2656, 2697, 2696, 3, 0
3612, PLATE , 2, 2, 2656, 2657, 2698, 2697, 3, 0
3613, PLATE , 2, 2, 2657, 2658, 2699, 2698, 3, 0
3614, PLATE , 2, 2, 2658, 2659, 2700, 2699, 3, 0
3615, PLATE , 2, 2, 2659, 2660, 2701, 2700, 3, 0
3616, PLATE , 2, 2, 2660, 2661, 2702, 2701, 3, 0
3617, PLATE , 2, 2, 2661, 2662, 2703, 2702, 3, 0
3618, PLATE , 2, 2, 2662, 2663, 2705, 2703, 3, 0
3619, PLATE , 2, 2, 2663, 2664, 2706, 2705, 3, 0
3620, PLATE , 2, 2, 2664, 2665, 2707, 2706, 3, 0
3621, PLATE , 2, 2, 2665, 2666, 2708, 2707, 3, 0
3622, PLATE , 2, 2, 2666, 2667, 2709, 2708, 3, 0
3623, PLATE , 2, 2, 2667, 2668, 2710, 2709, 3, 0
3624, PLATE , 2, 2, 2668, 2669, 2711, 2710, 3, 0
3625, PLATE , 2, 2, 2669, 2670, 2712, 2711, 3, 0
3626, PLATE , 2, 2, 2670, 2671, 2714, 2712, 3, 0
3627, PLATE , 2, 2, 2671, 2672, 2715, 2714, 3, 0

PROJECT TITLE :

	Company			Client
	Author			File Name
				L1CV02_3+005_spalla SX per 1.3

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3628, PLATE , 2, 2, 2672, 2673, 2716, 2715, 3, 0
3629, PLATE , 2, 2, 2673, 2674, 2717, 2716, 3, 0
3630, PLATE , 2, 2, 2674, 2675, 2718, 2717, 3, 0
3631, PLATE , 2, 2, 2675, 2676, 2719, 2718, 3, 0
3632, PLATE , 2, 2, 2676, 2677, 2720, 2719, 3, 0
3633, PLATE , 2, 2, 2677, 2678, 2721, 2720, 3, 0
3634, PLATE , 2, 2, 2678, 2679, 2722, 2721, 3, 0
    
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\*GROUP ; Group

; NAME, NODE\_LIST, ELEM\_LIST, PLANE\_TYPE

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Strt Group 1, 141to369 387to394 412to419 437to719 737to744 762to769 \
787to1069 1087to1094 1112to1119 1137to1479 1537to1726 1784to1973 \
2031to2144, 166to1774by402 167to1775by402 168to1776by402 170to175 \
177to182 184to189 191to1799by402 192to1800by402 193to1801by402 196to198 \
200to205 207to212 214to219 221to223 226to1516by258 227to1517by258 \
228to1518by258 230to235 237to242 244to249 251to1541by258 252to1542by258 \
253to1543by258 280to400by30 281to401by30 282to402by30 284to289 291to296 \
298to303 305to425by30 306to426by30 307to427by30 314to319 321to326 \
328to333 344to349 351to356 358to363 374to379 381to386 388to393 404to409 \
411to416 418to423 454to456 479to481 538to1828by258 539to1829by258 \
540to1830by258 563to1853by258 564to1854by258 565to1855by258 622to624 \
626to631 633to638 640to645 647to649 652to654 656to661 663to668 670to675 \
677to679 682to684 686to691 693to698 700to705 707to709 712to714 716to721 \
723to728 730to735 737to739 746to751 753to758 760to765 800to805 807to812 \
814to819 826to1858by258 827to1859by258 828to1860by258 830to835 837to842 \
844to849 851to1883by258 852to1884by258 853to1885by258 856to858 860to865 \
867to872 874to879 881to883 886to888 890to895 897to902 904to909 911to913 \
916to918 920to925 927to932 934to939 941to943 1138to1140 1142to1147 \
1149to1154 1156to1161 1163to1165 1168to1170 1172to1177 1179to1184 \
1186to1191 1193to1195 1198to1200 1202to1207 1209to1214 1216to1221 \
1223to1225 1228to1230 1232to1237 1239to1244 1246to1251 1253to1255 \
1262to1267 1269to1274 1276to1281 1316to1321 1323to1328 1330to1335 \
1346to1351 1353to1358 1360to1365 1376to1381 1383to1388 1390to1395 \
1402to1404 1406to1411 1413to1418 1420to1425 1427to1429 1432to1434 \
1436to1441 1443to1448 1450to1455 1457to1459 1486to1488 1511to1513 \
1654to1656 1658to1663 1665to1670 1672to1677 1679to1681 1684to1686 \
1688to1693 1695to1700 1702to1707 1709to1711 1714to1716 1718to1723 \
1725to1730 1732to1737 1739to1741 1744to1746 1748to1753 1755to1760 \
1762to1767 1769to1771 1778to1783 1785to1790 1792to1797 1832to1837 \
1839to1844 1846to1851 1862to1867 1869to1874 1876to1881 1888to1890 \
1892to1897 1899to1904 1906to1911 1913to1915 2014to2020 2022to2025 \
2027to2033 2036to2042 2044to2047 2049to2055 2058to2064 2066to2069 \
2071to2077 2080to2086 2088to2091 2093to2099 2102to2108 2110to2113 \
2115to2121 2266to2442by22 2267to2443by22 2268to2444by22 2269to2445by22 \
2270to2446by22 2271to2447by22 2272to2448by22 2274to2450by22 \
2275to2451by22 2276to2452by22 2277to2453by22 2279to2455by22 \
2280to2456by22 2281to2457by22 2282to2458by22 2283to2459by22 \
2284to2460by22 2285to2461by22 2606to2782by22 2607to2783by22 \
2608to2784by22 2609to2785by22 2610to2786by22 2611to2787by22 \
2612to2788by22 2614to2790by22 2615to2791by22 2616to2792by22 \
2617to2793by22 2619to2795by22 2620to2796by22 2621to2797by22 \
2622to2798by22 2623to2799by22 2624to2800by22 2625to2801by22 2946to2952 \
2954to2957 2959to2965 2968to2974 2976to2979 2981to2987 2990to2996 \
2998to3001 3003to3009 3012to3018 3020to3023 3025to3031 3034to3040 \
3042to3045 3047to3053, 0
Da escludere dalla verifica, , 458to463 465to470 472to477 488to493 495to500 \
502to507 542to547 549to554 556to561 572to577 579to584 586to591 974to979 \
981to986 988to993 1004to1009 1011to1016 1018to1023 1058to1063 1065to1070 \
1072to1077 1088to1093 1095to1100 1102to1107 1490to1495 1497to1502 \
1504to1509 1520to1525 1527to1532 1534to1539 1574to1579 1581to1586 \
1588to1593 1604to1609 1611to1616 1618to1623 2142to2148 2150to2153 \
2155to2161 2164to2170 2172to2175 2177to2183 2204to2210 2212to2215 \
    
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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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2217to2223 2226to2232 2234to2237 2239to2245 2482to2488 2490to2493 \
2495to2501 2504to2510 2512to2515 2517to2523 2544to2550 2552to2555 \
2557to2563 2566to2572 2574to2577 2579to2585 2822to2828 2830to2833 \
2835to2841 2844to2850 2852to2855 2857to2863 2884to2890 2892to2895 \
2897to2903 2906to2912 2914to2917 2919to2925, 0
    
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*MATERIAL ; Material
; iMAT, TYPE, MNAME, SPHEAT, HEATCO, PLAST, TUNIT, bMASS, DAMPRATIO, [DATA1]
; STEEL, CONC, ALUMINUM, USER
; iMAT, TYPE, MNAME, SPHEAT, HEATCO, PLAST, TUNIT, bMASS, DAMPRATIO, [DATA2], [DATA2]
; SRC
; [DATA1] : 1, STANDARD, CODE/PRODUCT, DB, USEELAST, ELAST
; [DATA1] : 2, ELAST, POISN, THERMAL, DEN, MASS
; [DATA1] : 3, Ex, Ey, Ez, Tx, Ty, Tz, Sxy, Sxz, Syz, Pxy, Pxz, Pyz, DEN, MASS
; Orthotropic
; [DATA2] : 1, STANDARD, CODE/PRODUCT, DB, USEELAST, ELAST or 2, ELAST, POISN, THERMAL
, DEN, MASS
1, CONC , DUMMY , 0, 0, , C, YES, 0.05, 2, 3.2836e+003, 0.2, 1.0000e
-005, 0, 0
2, CONC , C32/40 , 0, 0, , C, NO, 0.05, 1, NTC08(RC) , , C3
2/40 , NO, 3.3345e+007
3, STEEL, S355 , 0, 0, , C, NO, 0.02, 1, EN05(S) , , S3
55 , NO, 2.1e+008
    
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*MATL-COLOR
; iMAT, W_R, W_G, W_B, HF_R, HF_G, HF_B, HE_R, HE_G, HE_B, bBLEND, FACT
1, 128, 0, 128, 255, 0, 0, 0, 255, 0, NO, 0.5
2, 128, 0, 128, 255, 0, 0, 0, 255, 0, NO, 0.5
3, 128, 0, 128, 255, 0, 0, 0, 255, 0, NO, 0.5
    
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*SECTION ; Section
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, [DATA1], [DATA2] ;
1st line - DB/USER
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, BLT, D1, ..., D8, iCEL ;
1st line - VALUE
; AREA, ASy, ASz, Ixx, Iyy, Izz ;
2nd line
; CyP, CyM, CzP, CzM, QyB, QzB, PERI_OUT, PERI_IN, Cy, Cz ;
3rd line
; Y1, Y2, Y3, Y4, Z1, Z2, Z3, Z4, Zyy, Zzz ;
4th line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, ELAST, DEN, POIS, POIC, SF, THERMAL ;
1st line - SRC
; D1, D2, [SRC] ;
2nd line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, 1, DB, NAME1, NAME2, D1, D2 ;
1st line - COMBINED
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, 2, D11, D12, D13, D14, D15, D21, D22,
D23, D24
; iSEC, TYPE, SNAME, [OFFSET2], bSD, bWE, SHAPE, iyVAR, izVAR, STYPE ;
1st line - TAPERED
; DB, NAME1, NAME2 ;
2nd line(STYPE=DB)
; [DIM1], [DIM2] ;
2nd line(STYPE=USER)
; D11, D12, D13, D14, D15, D16, D17, D18 ;
2nd line(STYPE=VALUE)
; AREA1, ASy1, ASz1, Ixx1, Iyy1, Izz1 ;
3rd line(STYPE=VALUE)
; CyP1, CyM1, CzP1, CzM1, QyB1, QzB1, PERI_OUT1, PERI_IN1, Cy1, Cz1 ;
4th line(STYPE=VALUE)
    
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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;      Y11, Y12, Y13, Y14, Z11, Z12, Z13, Z14, Zyy1, Zyy2      ;
5th line(STYPE=VALUE)
;      D21, D22, D23, D24, D25, D26, D27, D28      ;
6th line(STYPE=VALUE)
;      AREA2, ASy2, ASz2, Ixx2, Iyy2, Izz2      ;
7th line(STYPE=VALUE)
;      CyP2, CyM2, CzP2, CzM2, QyB2, QzB2, PERI_OUT2, PERI_IN2, Cy2, Cz2      ;
8th line(STYPE=VALUE)
;      Y21, Y22, Y23, Y24, Z21, Z22, Z23, Z24, Zyy2, Zzz2      ;
9th line(STYPE=VALUE)
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE      ;
1st line - COMPOSITE-B
;      Hw, tw, B1, Bf1, tf1, B2, Bf2, tf2      ;
2nd line
;      [SHAPE-NUM], [STIFF-SHAPE], [STIFF-POS] (1~4)      ;
3rd line
;      SW, GN, CTC, Bc, Tc, Hh, EsEc, DsDc, Ps, Pc, TsTc, bMulti, Elong, Esh      ;
4th line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE      ;
1st line - COMPOSITE-I
;      Hw, tw, B1, tf1, B2, tf2      ;
2nd line
;      [SHAPE-NUM], [STIFF-SHAPE], [STIFF-POS] (1~2)      ;
3rd line
;      SW, GN, CTC, Bc, Tc, Hh, EsEc, DsDc, Ps, Pc, TsTc, bMulti, Elong, Esh      ;
4th line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE      ;
1st line - COMPOSITE-TUB
;      Hw, tw, B1, Bf1, tf1, B2, Bf2, tf2, Bf3, tfp      ;
2nd line
;      [SHAPE-NUM], [STIFF-SHAPE], [STIFF-POS] (1~3)      ;
3rd line
;      SW, GN, CTC, Bc, Tc, Hh, EsEc, DsDc, Ps, Pc, TsTc, bMulti, Elong, Esh      ;
4th line
; [DATA1] : 1, DB, NAME or 2, D1, D2, D3, D4, D5, D6, D7, D8, D9, D10
; [DATA2] : CCSHAPE or iCEL or iN1, iN2
; [SRC] : 1, DB, NAME1, NAME2 or 2, D1, D2, D3, D4, D5, D6, D7, D8, D9, D10, iN1, iN2
; [DIM1], [DIM2] : D1, D2, D3, D4, D5, D6, D7, D8
; [OFFSET] : OFFSET, iCENT, iREF, iHORZ, HUSER, iVERT, VUSER
; [OFFSET2]: OFFSET, iCENT, iREF, iHORZ, HUSERI, HUSERJ, iVERT, VUSERI, VUSERJ
; [SHAPE-NUM]: SHAPE-NUM, POS, STIFF-NUM1, STIFF-NUM2, STIFF-NUM3, STIFF-NUM4
; [STIFF-SHAPE]: SHAPE-NUM, for(SHAPE-NUM) { NAME, SIZE1~8 }
; [STIFF-POS]: STIFF-NUM, for(STIFF-NUM) { SPACING, iSHAPE, bCALC }
      1, DBUSER      , DUMMY      , CC, 0, 0, 0, 0, 0, 0, 0, NO, NO, SB , 2, 0.1, 0.1,
0, 0, 0, 0, 0, 0, 0
      3, DBUSER      , APPOGGIO      , CC, 0, 0, 0, 0, 0, 0, 0, YES, NO, SB , 2, 1, 1, 0,
0, 0, 0, 0, 0, 0
      4, DBUSER      , CHS-CF 88.9X8.8      , CC, 0, 0, 0, 0, 0, 0, 0, YES, NO, P , 2, 0.0889,
0.0125, 0, 0, 0, 0, 0, 0, 0
*SECT-COLOR
; iSEC, W R, W G, W B, HF R, HF G, HF B, HE R, HE G, HE B, bBLEND, FACT
      1, 128, 0, 128, 255, 0, 0, 0, 255, 0, NO, 0.5
      3, 128, 0, 128, 255, 0, 0, 0, 255, 0, NO, 0.5
      4, 128, 0, 128, 255, 0, 0, 0, 255, 0, NO, 0.5
*SECT-SCALE ; Section Stiffness Scale Factor
; iSEC, AREA_SF, ASY_SF, ASZ_SF, IXX_SF, IYY_SF, IZZ_SF, WGT_SF, GROUP, iPart ; line 1
      4, 1, 1, 1, 1, 1, 1, 0, , 1
*DGN-SECT
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, [DATA1], [DATA2] ;

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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1st line - DB/USER
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, BLT, D1, ..., D8, iCEL ;
1st line - VALUE
; AREA, ASy, ASz, Ixx, Iyy, Izz ;
2nd line
; CyP, CyM, CzP, CzM, QyB, QzB, PERI_OUT, PERI_IN, Cy, Cz ;
3rd line
; Y1, Y2, Y3, Y4, Z1, Z2, Z3, Z4, Zyy, Zzz ;
4th line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, ELAST, DEN, POIS, POIC, SF, THERMAL ;
1st line - SRC
; D1, D2, [SRC] ;
2nd line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, 1, DB, NAME1, NAME2, D1, D2 ;
1st line - COMBINED
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE, 2, D11, D12, D13, D14, D15, D21, D22,
D23, D24
; iSEC, TYPE, SNAME, [OFFSET2], bSD, bWE, SHAPE, iyVAR, izVAR, STYPE ;
1st line - TAPERED
; DB, NAME1, NAME2 ;
2nd line(STYPE=DB)
; [DIM1], [DIM2] ;
2nd line(STYPE=USER)
; D11, D12, D13, D14, D15, D16, D17, D18 ;
2nd line(STYPE=VALUE)
; AREA1, ASy1, ASz1, Ixx1, Iyy1, Izz1 ;
3rd line(STYPE=VALUE)
; CyP1, CyM1, CzP1, CzM1, QyB1, QzB1, PERI_OUT1, PERI_IN1, Cy1, Cz1 ;
4th line(STYPE=VALUE)
; Y11, Y12, Y13, Y14, Z11, Z12, Z13, Z14, Zyy1, Zyy2 ;
5th line(STYPE=VALUE)
; D21, D22, D23, D24, D25, D26, D27, D28 ;
6th line(STYPE=VALUE)
; AREA2, ASy2, ASz2, Ixx2, Iyy2, Izz2 ;
7th line(STYPE=VALUE)
; CyP2, CyM2, CzP2, CzM2, QyB2, QzB2, PERI_OUT2, PERI_IN2, Cy2, Cz2 ;
8th line(STYPE=VALUE)
; Y21, Y22, Y23, Y24, Z21, Z22, Z23, Z24, Zyy2, Zzz2 ;
9th line(STYPE=VALUE)
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE ;
1st line - COMPOSITE-B
; Hw, tw, B1, Bf1, tf1, B2, Bf2, tf2 ;
2nd line
; [SHAPE-NUM], [STIFF-SHAPE], [STIFF-POS] (1~4) ;
3rd line
; SW, GN, CTC, Bc, Tc, Hh, EsEc, DsDc, Ps, Pc, TsTc, bMulti, Elong, Esh ;
4th line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE ;
1st line - COMPOSITE-I
; Hw, tw, B1, tf1, B2, tf2 ;
2nd line
; [SHAPE-NUM], [STIFF-SHAPE], [STIFF-POS] (1~2) ;
3rd line
; SW, GN, CTC, Bc, Tc, Hh, EsEc, DsDc, Ps, Pc, TsTc, bMulti, Elong, Esh ;
4th line
; iSEC, TYPE, SNAME, [OFFSET], bSD, bWE, SHAPE ;
1st line - COMPOSITE-TUB
; Hw, tw, B1, Bf1, tf1, B2, Bf2, tf2, Bf3, tpf ;
2nd line
; [SHAPE-NUM], [STIFF-SHAPE], [STIFF-POS] (1~3) ;
3rd line
; SW, GN, CTC, Bc, Tc, Hh, EsEc, DsDc, Ps, Pc, TsTc, bMulti, Elong, Esh ;

```

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

4th line

```
; [DATA1] : 1, DB, NAME or 2, D1, D2, D3, D4, D5, D6, D7, D8, D9, D10
; [DATA2] : CCSHAPE or iCEL or iN1, iN2
; [SRC] : 1, DB, NAME1, NAME2 or 2, D1, D2, D3, D4, D5, D6, D7, D8, D9, D10, iN1, iN2
; [DIM1], [DIM2] : D1, D2, D3, D4, D5, D6, D7, D8
; [OFFSET] : OFFSET, iCENT, iREF, iHORZ, HUSER, iVERT, VUSER
; [OFFSET2]: OFFSET, iCENT, iREF, iHORZ, HUSERI, HUSERJ, iVERT, VUSERI, VUSERJ
; [SHAPE-NUM]: SHAPE-NUM, POS, STIFF-NUM1, STIFF-NUM2, STIFF-NUM3, STIFF-NUM4
; [STIFF-SHAPE]: SHAPE-NUM, for(SHAPE-NUM) { NAME, SIZE1~8 }
; [STIFF-POS]: STIFF-NUM, for(STIFF-NUM) { SPACING, iSHAPE, bCALC }
1, DBUSER, DUMMY, CC, 0, 0, 0, 0, 0, 0, NO, NO, SB, 2, 0.1, 0.1,
0, 0, 0, 0, 0, 0, 0, 0
3, DBUSER, APPOGGIO, CC, 0, 0, 0, 0, 0, 0, YES, NO, SB, 2, 1, 1, 0,
0, 0, 0, 0, 0, 0, 0
4, DBUSER, CHS-CF 88.9X8.8, CC, 0, 0, 0, 0, 0, 0, YES, NO, P, 2, 0.0889,
0.0125, 0, 0, 0, 0, 0, 0, 0
```

```
*THICKNESS ; Thickness
; iTHK, TYPE, bSAME, THIK-IN, THIK-OUT, bOFFSET, OFFTYPE, VALUE ; TYPE=VALUE
; iTHK, TYPE, SUBTYPE, RPOS, WEIGHT ; TYPE=STIFFENED, SUBT
YPE=VALUE
; SHAPE, THIK-IN, THIK-OUT, HU, HL ; for yz section
; SHAPE, THIK-IN, THIK-OUT, HU, HL ; for xz section
; iTHK, TYPE, SUBTYPE, RPOS, PLATETHIK ; TYPE=STIFFENED, SUBT
YPE=USER
; bRIB {, SHAPE, DIST, SIZE1, SIZE2, ..., SIZE6} ; for yz section
; bRIB {, SHAPE, DIST, SIZE2, SIZE2, ..., SIZE6} ; for xz section
; iTHK, TYPE, SUBTYPE, RPOS, PLATETHIK, DBNAME ; TYPE=STIFFENED, SUBT
YPE=DB
; bRIB {, SHAPE, DIST, SNAME} ; for yz section
; bRIB {, SHAPE, DIST, SNAME} ; for xz section
1, VALUE, YES, 1.2, 0, NO, 0, 0
2, VALUE, YES, 0.5, 0, NO, 0, 0
5, VALUE, YES, 0.8, 0, NO, 0, 0
```

```
*THIK-COLOR
; iTHK, W R, W G, W B, HF R, HF G, HF B, HE R, HE G, HE B, bBLEND, FACT
1, 0, 84, 102, 0, 157, 192, 0, 84, 102, NO, 0.5
2, 0, 40, 125, 160, 192, 255, 0, 40, 125, NO, 0.5
5, 128, 0, 128, 255, 0, 0, 0, 255, 0, NO, 0.5
```

```
*DOMAIN-ELEMENT ; Domain Element
; iKEY, iTYPE, iDOMAIN, MADONAME
166, 1, 70, Platea
167, 1, 70, Platea
168, 1, 70, Platea
170, 1, 70, Platea
171, 1, 70, Platea
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187, 1, 70, Platea
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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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 1716, 1, 70, Platea

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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 1895, 1, 70, Platea

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
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PROJECT TITLE :

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PROJECT TITLE :

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PROJECT TITLE :

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PROJECT TITLE :

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PROJECT TITLE :

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PROJECT TITLE :

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PROJECT TITLE :

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PROJECT TITLE :

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\*MAIN-DOMAIN ; Main Domain  
 ; NAME, TYPE, iMAT, iPRO, iSUB  
 Platea, 4, 0, 0, 2  
 Muro, 4, 0, 0, 2

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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*SUB-DOMAIN      ; Sub Domain
; iKEY, NAME, iTYPE, dANGLEX, dANGLEY, imADO, bUSEMT, dTHICK, MADONAME, bBASIC, TRBNAM
E-X, TRBSPACE-X, BRBNAME-X, BRBSPACE-X, TRBNAME-Y, TRBSPACE-Y, BRBNAME-Y, BRBSPACE-Y,
AXIS-ANGLE[6], BRBARMATL, RBARMATL, RBARAXISTYPE, UCS
  1, Muro slab 1, 1, 0, 90, 2, YES, 0, Muro, YES ,P16, 0.2, P16, 0.2, P16, 0.2, P20,
0.1, 0, 0, 0, 0, 0, 0, NO, 0, 2, , 0
  2, Muro slab 2, 1, 0, 90, 2, YES, 0, Muro, YES ,P16, 0.2, P16, 0.2, P16, 0.2, P20,
0.1, 0, 0, 0, 0, 0, 0, NO, 0, 2, , 0
  70, Platea 1, 2, 0, 90, 1, YES, 0, Platea, YES ,P20, 0.2, P20, 0.2, P20, 0.2, P20,
0.2, 0, 0, 0, 0, 0, 0, NO, 0, 2, , 0
  3, Platea 2, 1, 0, 90, 1, YES, 0, Platea, YES ,P20, 0.2, P20, 0.2, P20, 0.2, P20, 0
.2, 0, 0, 0, 0, 0, 0, NO, 0, 2, , 0
  4, Platea 3, 2, 0, 90, 1, YES, 0, Platea, YES ,P20, 0.2, P20, 0.2, P20, 0.2, P20, 0
.2, 0, 0, 0, 0, 0, 0, NO, 0, 2, , 0
```

```
*STLDCASE      ; Static Load Cases
; LCNNAME, LCTYPE, DESC
  FASE 3, D ,
  VENTO PONTE SCARICO, L ,
  VENTO PONTE CARICO, L ,
  TERMICA UNIFORME +, L ,
  TERMICA UNIFORME -, L ,
  TERMICA GRADIENTE +, L ,
  TERMICA GRADIENTE -, L ,
  FRENATURA, L ,
  EX(RS), E ,
  EY(RS), E ,
  EZ(RS), EVT,
  DX(RS), E ,
  CX(RS), E ,
  LM01(all), L ,
  LM02(all), L ,
  LM03(all), L ,
  PESO PROPRIO SPALLA, D ,
  PERMANENTE PORTATO SPALLA, D ,
  SPINTA STATICA TERRENO, D ,
  SPINTA DEL SOVRACCARICO, L ,
  CARICO SUL PARAGHIAIA, L ,
  SPINTA SISMICA DI WOOD, E ,
  FORZE SISMICHE INERZIALI X, E ,
  FORZE SISMICHE INERZIALI Y, E ,
```

```
*STORY      ; Story
; NAME=NAME, LEVEL, bFLDIAP, WINDWX, WINDWY, WINDCX, WINDCY, ECCX, ECCY, IECCX, IECCY
, TAFX, TAFY, WTAFX, WTAFY, AreaPosNum ; line 1
; AreaPosX1, AreaPosY1, AreaPosZ1, ...
; ; from line 2
  NAME=1F, -4, NO , 4.4, 9, 0, 3, 0, 0, 0, 0, 1, 1, 0, 0, 0
  NAME=2F, 0, NO , 4.4, 9.2, 0, 3, 0, 0, 0, 0, 1, 1, 0, 0, 0
  NAME=3F, 6, NO , 4.4, 9.2, 0, 3, 0, 0, 0, 0, 1, 1, 0, 0, 0
```

```
*STORY-CHANGED-INFO      ; Story Changed Information
; iCHANGEDINFO
0
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*STORY-ECCEN      ; Story Eccentricity
; bIncludeEccSeis, bIncludeEccWind, EccSeis, EccWind
NO, NO, 5, 15
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*DGN-STEEL      ; Steel Design Code
```

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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; CODE=CODE, bBRACED, bDEFLECT, iWTL ; line 1
; [AISC-LRFD93] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2
; [AISC-LRFD2K] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2
; [AIK-LSD97] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2
; [TWN-LSD90] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2
; [TWN-LSD96] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V, bSPECIAL, FRAMETYPE, bSCWB ;
line 2
; [KSSC-LSD09] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V, bSPECIAL, FRAMETYPE, bSCWB ;
line 2
; [KSSC-LSD16] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V, bSPECIAL, FRAMETYPE, bSCWB ;
line 2
; [AISC(13th)-LRFD05] : PHI-T1, PHI-T2, PHI-C, PHT-B, PHI-V, bSPECIAL, FRAMETYPE, bSCW
B ; line 2
; [AISC(14th)-LRFD10] : PHI-T1, PHI-T2, PHI-C, PHT-B, PHI-V, bSPECIAL, FRAMETYPE, bSCW
B ; line 2
; [AISC(13th)-ASD05] : OMEGA-T1, OMEGA-T2, OMEGA-C, OMEGA-B, OMEGA-V, bSPECIAL, FRAME
TYPE , bSCWB; line 2
; [AISC(13th)-ASD10] : OMEGA-T1, OMEGA-T2, OMEGA-C, OMEGA-B, OMEGA-V, bSPECIAL, FRAME
TYPE , bSCWB; line 2
; [EUROCODE3] : GAMMA-M0, GAMMA-M1, GAMMA-M2, iSCODE, iUseMaxForce ; line 2
; [EUROCODE3:05] : GAMMA-M0, GAMMA-M1, GAMMA-M2, iSCODE, iUseMaxForce ; line 2
; [EUROCODE3-2:05] : GAMMA-M0, GAMMA-M1, GAMMA-M2, iSCODE, iUseMaxForce ; line 2
; [BS5950-90] : GAMMA-M1, GAMMA-M2 ; line 2
; [BS5950-2K] : GAMMA-M ; line 2
; [CSA-S16-01] : PHI ; line 2
; [CSA-S6-14] : PHI ; line 2
; [AISC-ASD89] : ;
; [KSSC-ASD03] : ;
; [AISI-CFSD86] : ;
; [AISI-CFSD08] : ;
; [AIK-ASD83] : ;
; [KSCE-ASD96] : ;
; [AIJ-ASD02] : ;
; [AISC-CFSD86] : ;
; [AIK-CFSD98] : ;
; [GBJ17-88] : bSPECIAL, iCLASS, NetGrossAreaRatio ; line 2
; [GB50017-03] : bSPECIAL, iCLASS, NetGrossAreaRatio ; line 2
; [GB50017-17] : bSPECIAL, iCLASS, SafeLevel, EqGrade, BendingEnvelope, NetGrossAreaRa
tio ; line 2
; [GB50017-15] : iCLASS, AreaRatio, iSeis, bSPECIAL, bWeldBeam, bStiffRib, StiffRib
Space; line 2
; [IS:800-1984] : ;
; [IS:800-2007] : GAMMA-M0, GAMMA-M1 ;
; [AASHTO-LRFD02] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2
; [AASHTO-LFD96] : ;
; [AASHTO-ASD96] : ;
; [JTJ025-86] : ;
; [TWN-BRG-LSD90] : ;
; [TWN-ASD90] : ;
; [TWN-ASD96] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V, bSPECIAL, FRAMETYPE, bSCWB ;
line 2
; [TWN-BRG-ASD90] : ;
; [KSCE-ASD05] : iDGN_LCOM, bENVE_FORCE1, ... bENVE_FORCE12; line2
; : bPRINT_CHK1, ... bPRINT_CHK5 ; line3
CODE=Eurocode3:05, NO, YES, 0
1.05, 1.05, 1.25, 0, 0, 0

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*DGN-CONC ; Concrete Design Code
; CODE=CODE, RHOC, RHOR, RHOW, MRF, SHR-RATIO { , METHOD, A1, A2, A2_COLM, bSCWB }
; line 1
; [ACI318-89] : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V
; line 2

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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; [ACI318-95]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V
; line 2
; [ACI318-99]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V
; line 2
; [ACI318-02]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF, TSLCB
; line 2
; [ACI318-05]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF, TSLCB
; line 2
; [ACI318-08]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF, TSLCB, SPW
ALL, BNDR-MTHD, CD, IE, FRMTYPE, 2NDGRUP, RHOS, bTOR, TRFT; line 2
; [ACI318-11]      : bCHEKCBEAM, bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF
, TSLCB, SPWALL, BNDR-MTHD, CD, IE, FRMTYPE, 2NDGRUP, RHOS, bTOR, TRFT; line 2
; [ACI318-14]      : bCHEKCBEAM, bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF
, TSLCB, SPWALL, BNDR-MTHD, CD, IE, FRMTYPE, 2NDGRUP, RHOS, bTOR, TRFT, bBC-JOINT; lin
e 2
; [ACI318M-14]     : bCHEKCBEAM, bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF
, TSLCB, SPWALL, BNDR-MTHD, CD, IE, FRMTYPE, 2NDGRUP, RHOS, bTOR, TRFT, bBC-JOINT; lin
e 2
; [NSR-10]         : bCHEKCBEAM, bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF
, TSLCB, SPWALL, BNDR-MTHD, CD, IE, FRMTYPE, 2NDGRUP, RHOS, bBC-JOINT; line 2
; [AIK-USD94]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V
; line 2
; [TWN-USD92]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, bTOR, TRFT, SCWB
; line 2
; [TWN-USD100]     : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, bTOR, TRFT, SCWB
; line 2
; [KCI-USD99]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF, TSLCB
; line 2
; [KCI-USD03]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF, TSLCB
; line 2
; [KCI-USD07]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF, TSLCB, SPW
ALL, BNDR-MTHD, CD, IE, FRMTYPE, 2NDGRUP, bTOR, TRFT; line 2
; [KCI-USD12]      : bSPECIAL, PHI-B, PHI-T, PHIC1, PHI-C2, PHI-V, TLF, SLF, TSLCB, SPW
ALL, BNDR-MTHD, CD, IE, EXPOSURE, FRMTYPE, 2NDGRUP, bTOR, TRFT; line 2
; [BS8110-97]      : GAMMA-MC, GAMMA-MS, GAMMA-MV
; line 2
; [EUROCODE2]      : GAMMA-CF, GAMMA-CA, GAMMA-SF, GAMMA-SA, iSCODE
; line 2
; [EUROCODE2:04]   : GAMMA-CF, GAMMA-CA, GAMMA-SF, GAMMA-SA, ALPHACC, iSCODE,
; line 2
;
;                   bRULE, WEAK-FACT, iDUC, GAMMA-RD-B, GAMMA-RD-C, S-GRUP
; line 2
;
;                   FRAMETYPE, AUA1, SPLCK, SOILFACTOR, TB, TC, TD, AGR, I, DAMPINGRAT
, BCJOINT, NTC2008, UF, GAMMA-RD-W, GAMMA-RD-J ; line 2
;                   STRUT-ANG, bBEHAVIOR-FACT, BEHAVIOR-FACT-VALUE, iNTC, bVCWALL, bVC
COLM, dPHIEF, bAUTOA, bAUTOC, A, B, C, bTOR ; line 2
;                   bSHELL, dSHELLHORIZ, DSHELLVERT ; line 2
; [EUROCODE2-2:05]: GAMMA-CF, GAMMA-CA, GAMMA-SF, GAMMA-SA, GAMMA_CL, GAMMA_SL, ALPHAC
C, iSCODE, STRUT-ANG,; line 2
;                   bSHELL, dSHELLHORIZ, DSHELLVERT ; line 2
; [IS456:2000]     : bSPECIAL, GAMMA-C, GAMMA-S, FOS, SubRex
; line 2
; [GB50010-02]     : bSPECIAL, GAMMA-C, GAMMA-S, KIND, iSlabType
; line 2
; [GB50010-10]     : bSPECIAL, GAMMA-C, GAMMA-S, KIND, iSlabType, bTOR, TRFT
; line 2
; [CSA-A23.3-94]   : bSPECIAL, PHI-C, PHI-S, PHI-M
; line 2
; [AIK-WSD2K]      : bSPECIAL
; line 2
; [AIJ-WSD99]      : bSPECIAL, KIND
; line 2

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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; [AASHTO-LRFD12] : bSPECIAL, PHI-B, PHI-T, PHI-C1, PHI-C2, PHI-V, KIND
; line 2
; [AASHTO-LRFD02] : bSPECIAL, PHI-B, PHI-T, PHI-C1, PHI-C2, PHI-V, KIND
; line 2
; [AASHTO-LFD96] : bSPECIAL, PHI-B, PHI-T, PHI-C1, PHI-C2, PHI-V
; line 2
; [KSCE-USD05] : bSPECIAL, PHI-B, PHI-T, PHI-C1, PHI-C2, PHI-V
; line 2
; [KSCE-USD96] : bSPECIAL, PHI-B, PHI-T, PHI-C1, PHI-C2, PHI-V
; line 2
; [KSCE-RAIL-USE04] : bSPECIAL, PHI-B, PHI-T, PHI-C1, PHI-C2, PHI-V
; line 2
; [TWN-BRG-LSD90] : bSPECIAL, PHI-B, PHI-T, PHI-C1, PHI-C2, PHI-V
; line 2
; [JTJ023-85] : GAMMA-C, GAMMA-S, KIND
; line 2
; [CSA-S6-00] : bSPECIAL, PHI-C, PHI-S, KIND
; line 2
; [CSA-S6-14] : bSPECIAL, PHI-C, PHI-S, KIND
; line 2
; [IRC:21-2000] : GAMMA-C, GAMMA-S
; line 2
; [SNiP 2.05.03-84*] : nBRIDGE, bmb7mb8, mb7mb8Type, mb7, mb8, bmb9, mb9Type, mb9
; line 2
; [SP 35.13330.2011] : nBRIDGE, bmb7mb8, mb7mb8Type, mb7, mb8, bmb9, mb9Type, mb9
; line 2
; Member Check : bBEAM, bCOLM, bBRCE, bWALL, bSLAB, bMAT, bRBEAM, bRCOLM, bRBRCE, b
RWALL, bRSLAB, bRMAT, bSBEAM, bCANTIL, bUNDER-BM/COLM
CODE=Eurocode2:04, 0.04, 0.03, 0.04, 1, 0, , , , ,
1.5, 1.2, 1.15, 1, 0.85, 0, NO, 1.3, 0, 1, 1.1, , 0, 1.1, 0, 1.2, 0.15, 0.5, 2, 0.0
8, 1, 5, NO, 0, YES, 0.6, 1.2, 1.2, 45, YES, 1.5, 0, YES, YES, 2.14, NO, YES, 0.7, 1.1
, 1, NO, NO, 0.001, 0.002
YES, YES, YES, YES, YES, YES, YES, YES, YES, YES, NO, NO, YES, YES, YES, YES, 0

*CONSTRAINT ; Supports
; NODE_LIST, CONST(Dx,Dy,Dz,Rx,Ry,Rz), GROUP
1to140, 110000,

*SURFACE-SPRING ; Surface Spring Supports
; ELEM_LIST, Type, iDIR, WIDTH, iSPR-TYPE, MODULUS, GROUP ; Type=FRAME
; ELEM_LIST, Type, iEDGE, , iSPR-TYPE, MODULUS, GROUP ; Other
166to1774by402 167to1775by402 168to1776by402 , PLANAR(FACE), , , 0, 50000,
170to175 177to182 184to189 191to1799by402 , PLANAR(FACE), , , 0, 50000,
192to1800by402 193to1801by402 196to198 , PLANAR(FACE), , , 0, 50000,
200to205 207to212 214to219 221to223 , PLANAR(FACE), , , 0, 50000,
226to1516by258 227to1517by258 228to1518by258 , PLANAR(FACE), , , 0, 50000,
230to235 237to242 244to249 251to1541by258 , PLANAR(FACE), , , 0, 50000,
252to1542by258 253to1543by258 280to400by30 , PLANAR(FACE), , , 0, 50000,
281to401by30 282to402by30 284to289 291to296 , PLANAR(FACE), , , 0, 50000,
298to303 305to425by30 306to426by30 , PLANAR(FACE), , , 0, 50000,
307to427by30 314to319 321to326 328to333 , PLANAR(FACE), , , 0, 50000,
344to349 351to356 358to363 374to379 381to386 , PLANAR(FACE), , , 0, 50000,
388to393 404to409 411to416 418to423 454to456 , PLANAR(FACE), , , 0, 50000,
458to463 465to470 472to477 479to481 488to493 , PLANAR(FACE), , , 0, 50000,
495to500 502to507 538to1828by258 , PLANAR(FACE), , , 0, 50000,
539to1829by258 540to1830by258 542to547 , PLANAR(FACE), , , 0, 50000,
549to554 556to561 563to1853by258 , PLANAR(FACE), , , 0, 50000,
564to1854by258 565to1855by258 572to577 , PLANAR(FACE), , , 0, 50000,
579to584 586to591 622to624 626to631 633to638 , PLANAR(FACE), , , 0, 50000,
640to645 647to649 652to654 656to661 663to668 , PLANAR(FACE), , , 0, 50000,
670to675 677to679 682to684 686to691 693to698 , PLANAR(FACE), , , 0, 50000,
700to705 707to709 712to714 716to721 723to728 , PLANAR(FACE), , , 0, 50000,

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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730to735 737to739 746to751 753to758 760to765 , PLANAR(FACE), , , 0, 50000,
800to805 807to812 814to819 826to1858by258 , PLANAR(FACE), , , 0, 50000,
827to1859by258 828to1860by258 830to835 , PLANAR(FACE), , , 0, 50000,
837to842 844to849 851to1883by258 , PLANAR(FACE), , , 0, 50000,
852to1884by258 853to1885by258 856to858 , PLANAR(FACE), , , 0, 50000,
860to865 867to872 874to879 881to883 886to888 , PLANAR(FACE), , , 0, 50000,
890to895 897to902 904to909 911to913 916to918 , PLANAR(FACE), , , 0, 50000,
920to925 927to932 934to939 941to943 974to979 , PLANAR(FACE), , , 0, 50000,
981to986 988to993 1004to1009 1011to1016 , PLANAR(FACE), , , 0, 50000,
1018to1023 1058to1063 1065to1070 1072to1077 , PLANAR(FACE), , , 0, 50000,
1088to1093 1095to1100 1102to1107 1138to1140 , PLANAR(FACE), , , 0, 50000,
1142to1147 1149to1154 1156to1161 1163to1165 , PLANAR(FACE), , , 0, 50000,
1168to1170 1172to1177 1179to1184 1186to1191 , PLANAR(FACE), , , 0, 50000,
1193to1195 1198to1200 1202to1207 1209to1214 , PLANAR(FACE), , , 0, 50000,
1216to1221 1223to1225 1228to1230 1232to1237 , PLANAR(FACE), , , 0, 50000,
1239to1244 1246to1251 1253to1255 1262to1267 , PLANAR(FACE), , , 0, 50000,
1269to1274 1276to1281 1316to1321 1323to1328 , PLANAR(FACE), , , 0, 50000,
1330to1335 1346to1351 1353to1358 1360to1365 , PLANAR(FACE), , , 0, 50000,
1376to1381 1383to1388 1390to1395 1402to1404 , PLANAR(FACE), , , 0, 50000,
1406to1411 1413to1418 1420to1425 1427to1429 , PLANAR(FACE), , , 0, 50000,
1432to1434 1436to1441 1443to1448 1450to1455 , PLANAR(FACE), , , 0, 50000,
1457to1459 1486to1488 1490to1495 1497to1502 , PLANAR(FACE), , , 0, 50000,
1504to1509 1511to1513 1520to1525 1527to1532 , PLANAR(FACE), , , 0, 50000,
1534to1539 1574to1579 1581to1586 1588to1593 , PLANAR(FACE), , , 0, 50000,
1604to1609 1611to1616 1618to1623 1654to1656 , PLANAR(FACE), , , 0, 50000,
1658to1663 1665to1670 1672to1677 1679to1681 , PLANAR(FACE), , , 0, 50000,
1684to1686 1688to1693 1695to1700 1702to1707 , PLANAR(FACE), , , 0, 50000,
1709to1711 1714to1716 1718to1723 1725to1730 , PLANAR(FACE), , , 0, 50000,
1732to1737 1739to1741 1744to1746 1748to1753 , PLANAR(FACE), , , 0, 50000,
1755to1760 1762to1767 1769to1771 1778to1783 , PLANAR(FACE), , , 0, 50000,
1785to1790 1792to1797 1832to1837 1839to1844 , PLANAR(FACE), , , 0, 50000,
1846to1851 1862to1867 1869to1874 1876to1881 , PLANAR(FACE), , , 0, 50000,
1888to1890 1892to1897 1899to1904 1906to1911 , PLANAR(FACE), , , 0, 50000,
1913to1915, PLANAR(FACE), , , 0, 50000,
    
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*REBAR-WALL ; Modify Wall Rebar Data
; iWID, STORY, bMODELTHK, THIK, VRBNAME, VRBSPACE, ERBNAME, ERBSPACE, iERBNUM, HRBNAME
, HRBSPACE, DE, DW, BEHRBNAME, BEHRSPACE, BELENGTH, [STORS]
; [STORS] : iSTORCOUNT, iSTOR1, iSTOR2, ..., iSTORn
1, , YES, 0.8, P20, 0.1, , 0, 0, P16, 0.1, 0.07, 0.07, , 0.2, 0, 0
2, , YES, 0, P20, 0.1, , 0, 0, P16, 0.1, 0.07, 0.07, P10, 0.2, 0, 0
3, , YES, 0, P20, 0.1, , 0, 0, P16, 0.1, 0.07, 0.07, P10, 0.2, 0, 0
    
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*FRAME-RLS ; Beam End Release
; ELEM_LIST, bVALUE, FLAG-i, Fxi, Fyi, Fzi, Mxi, Myi, Mzi ; 1st line
; FLAG-j, Fxj, Fyj, Fzj, Mxj, Myj, Mzj, GROUP ; 2nd line
113, NO, 000011, 0, 0, 0, 0, 0, 0, 0
000000, 0, 0, 0, 0, 0, 0,
114, NO, 000011, 0, 0, 0, 0, 0, 0, 0
000000, 0, 0, 0, 0, 0, 0,
115, NO, 000011, 0, 0, 0, 0, 0, 0, 0
000000, 0, 0, 0, 0, 0, 0,
116, NO, 000011, 0, 0, 0, 0, 0, 0, 0
000000, 0, 0, 0, 0, 0, 0,
117, NO, 000011, 0, 0, 0, 0, 0, 0, 0
000000, 0, 0, 0, 0, 0, 0,
118, NO, 000011, 0, 0, 0, 0, 0, 0, 0
000000, 0, 0, 0, 0, 0, 0,
119, NO, 000011, 0, 0, 0, 0, 0, 0, 0
000000, 0, 0, 0, 0, 0, 0,
120, NO, 000011, 0, 0, 0, 0, 0, 0, 0
000000, 0, 0, 0, 0, 0, 0,
    
```

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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121, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
122, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
123, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
124, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
125, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
126, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
127, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
128, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
129, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
130, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
131, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
132, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
133, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
134, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
135, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
136, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
137, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
138, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
139, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,
140, NO, 000011, 0, 0, 0, 0, 0, 0
      000000, 0, 0, 0, 0, 0, 0,

```

```

*RIGIDLINK ; Rigid Link
; KEY, M-NODE, DOF, S-NODE LIST, GROUP
  1, 2704, 111111, 2702 2703 2705,
  2, 2713, 111111, 2712 2714 2715,

```

```

*LOADTOMASS ; Load to Mass
; DIR, bNODAL, bBEAM, bFLOOR, bPRES, GRAV
; LCNAME1, FACTOR1, LCNAME2, FACTOR2, ... ; from line 1
  XY, YES, YES, YES, YES, 9.81
  PERMANENTE PORTATO SPALLA, 1

```

```

*USE-STLD, FASE 3

```

```

*CONLOAD ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
  2268, -42.4884, -0.728916, -1234.88, 0, 0, 0,
  2269, -42.488, 0.728916, -1234.88, 0, 0, 0,

```

```

; End of data for load case [FASE 3] -----

```

```

*USE-STLD, VENTO PONTE SCARICO

```

PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
2268, -0.198, -50.7, -44.8727, 0, 0, 0,
2269, 0.198, -50.696, 44.873, 0, 0, 0,

; End of data for load case [VENTO PONTE SCARICO] -----

*USE-STLD, VENTO PONTE CARICO

*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
2268, 0.154, -114.08, -70.163, 0, 0, 0,
2269, -0.154, -114.08, 70.163, 0, 0, 0,

; End of data for load case [VENTO PONTE CARICO] -----

*USE-STLD, TERMICA UNIFORME +

*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
2268, -36.72, -9.07, 0, 0, 0, 0,
2269, -36.72, 9.07, 0, 0, 0, 0,

; End of data for load case [TERMICA UNIFORME +] -----

*USE-STLD, TERMICA UNIFORME -

*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
2268, 34.35, 8.49, 0, 0, 0, 0,
2269, 34.35, -8.49, 0, 0, 0, 0,

; End of data for load case [TERMICA UNIFORME -] -----

*USE-STLD, TERMICA GRADIENTE +

*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
2268, 11.747, -0.031, 0, 0, 0, 0,
2269, 11.747, 0.031, 0, 0, 0, 0,

; End of data for load case [TERMICA GRADIENTE +] -----

*USE-STLD, TERMICA GRADIENTE -

*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
2268, -14.097, -0.037, 0, 0, 0, 0,
2269, -14.097, -0.037, 0, 0, 0, 0,

; End of data for load case [TERMICA GRADIENTE -] -----

*USE-STLD, FRENATURA

*CONLOAD      ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
2268, 117.484, -0.001, 9.523, 0, 0, 0,
2269, 117.484, 0.001, 9.523, 0, 0, 0,

; End of data for load case [FRENATURA] -----
    
```



PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

\*USE-STLD, EX(RS)

\*CONLOAD ; Nodal Loads  
 ; NODE\_LIST, FX, FY, FZ, MX, MY, MZ, GROUP  
 2268, 665.077, 0.009, 63.746, 0, 0, 0,  
 2269, 665.077, 0.009, 63.746, 0, 0, 0,

; End of data for load case [EX(RS)] -----

\*USE-STLD, EY(RS)

\*CONLOAD ; Nodal Loads  
 ; NODE\_LIST, FX, FY, FZ, MX, MY, MZ, GROUP  
 2268, 0.79, 652.084, 469.687, 0, 0, 0,  
 2269, -0.79, 652.084, -469.687, 0, 0, 0,

; End of data for load case [EY(RS)] -----

\*USE-STLD, EZ(RS)

\*CONLOAD ; Nodal Loads  
 ; NODE\_LIST, FX, FY, FZ, MX, MY, MZ, GROUP  
 2268, 5.302, 0.049, 182.389, 0, 0, 0,  
 2269, 5.302, 0.049, 182.389, 0, 0, 0,

; End of data for load case [EZ(RS)] -----

\*USE-STLD, DX(RS)

\*CONLOAD ; Nodal Loads  
 ; NODE\_LIST, FX, FY, FZ, MX, MY, MZ, GROUP  
 2268, 138.171, 0.002, 13.243, 0, 0, 0,  
 2269, 138.171, 0.002, 13.243, 0, 0, 0,

; End of data for load case [DX(RS)] -----

\*USE-STLD, CX(RS)

\*CONLOAD ; Nodal Loads  
 ; NODE\_LIST, FX, FY, FZ, MX, MY, MZ, GROUP  
 2268, 752.812, 0.011, 72.155, 0, 0, 0,  
 2269, 752.812, 0.011, 72.155, 0, 0, 0,

; End of data for load case [CX(RS)] -----

\*USE-STLD, LM01(all)

\*CONLOAD ; Nodal Loads  
 ; NODE\_LIST, FX, FY, FZ, MX, MY, MZ, GROUP  
 2268, -19.315, -0.75, -999.412, 0, 0, 0,  
 2269, -5.945, -0.717, -200.09, 0, 0, 0,

; End of data for load case [LM01(all)] -----

\*USE-STLD, LM02(all)

\*CONLOAD ; Nodal Loads  
 ; NODE\_LIST, FX, FY, FZ, MX, MY, MZ, GROUP  
 2268, -4.058, -0.722, -187.76, 0, 0, 0,  
 2269, -7.011, 0.731, -375.66, 0, 0, 0,

; End of data for load case [LM02(all)] -----

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

\*USE-STLD, LM03(all)

\*CONLOAD ; Nodal Loads  
 ; NODE\_LIST, FX, FY, FZ, MX, MY, MZ, GROUP  
 2268, -0.135, -0.008, -0.017, 0, 0, 0,  
 2269, -1.222, 0.011, -56.245, 0, 0, 0,

; End of data for load case [LM03(all)] -----

\*USE-STLD, PESO PROPRIO SPALLA

\*SELFWEIGHT ; Self Weight  
 ; X, Y, Z, GROUP  
 0, 0, -1,

; End of data for load case [PESO PROPRIO SPALLA] -----

\*USE-STLD, PERMANENTE PORTATO SPALLA

\*BEAMLOAD ; Element Beam Loads  
 ; ELEM\_LIST, CMD, TYPE, DIR, bPROJ, [ECCEN], [VALUE], GROUP  
 ; ELEM\_LIST, CMD, TYPE, TYPE, DIR, VX, VY, VZ, bPROJ, [ECCEN], [VALUE], GROUP  
 ; [VALUE] : D1, P1, D2, P2, D3, P3, D4, P4  
 ; [ECCEN] : bECCEN, ECCDIR, I-END, J-END, bJ-END  
 ; [ADDITIONAL] : bADDITIONAL, ADDITIONAL\_I-END, ADDITIONAL\_J-END, bADDITIONAL\_J-END  
 1995, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -24.7, 1, -24.7, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 1996, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -24.7, 1, -24.7, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 1997, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -24.7, 1, -24.7, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 1998, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -24.7, 1, -24.7, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 1999, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -24.7, 1, -24.7, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 2000, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -24.7, 1, -24.7, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 2001, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -11.6, 1, -11.6, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 2002, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -11.6, 1, -11.6, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 2003, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -11.6, 1, -11.6, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 2004, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -11.6, 1, -11.6, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 2005, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -5.62, 1, -5.62, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 2006, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -5.62, 1, -5.62, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 2007, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -5.62, 1, -5.62, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 2008, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -5.62, 1, -5.62, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 2009, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -5.62, 1, -5.62, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 2010, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -5.62, 1, -5.62, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 3055, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -24.7, 1, -24.7, 0, 0, 0, 0,  
 , NO, 0, 0, NO,  
 3056, BEAM, UNILOAD, GZ, NO, NO, aDir[1], , , , 0, -24.7, 1, -24.7, 0, 0, 0, 0,  
 , NO, 0, 0, NO,

PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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3057, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -24.7, 1, -24.7, 0, 0, 0, 0,
, NO, 0, 0, NO,
3058, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -24.7, 1, -24.7, 0, 0, 0, 0,
, NO, 0, 0, NO,
3059, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -24.7, 1, -24.7, 0, 0, 0, 0,
, NO, 0, 0, NO,
3060, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -24.7, 1, -24.7, 0, 0, 0, 0,
, NO, 0, 0, NO,
3061, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -11.6, 1, -11.6, 0, 0, 0, 0,
, NO, 0, 0, NO,
3062, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -11.6, 1, -11.6, 0, 0, 0, 0,
, NO, 0, 0, NO,
3063, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -11.6, 1, -11.6, 0, 0, 0, 0,
, NO, 0, 0, NO,
3064, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -11.6, 1, -11.6, 0, 0, 0, 0,
, NO, 0, 0, NO,
3065, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.62, 1, -5.62, 0, 0, 0, 0,
, NO, 0, 0, NO,
3066, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.62, 1, -5.62, 0, 0, 0, 0,
, NO, 0, 0, NO,
3067, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.62, 1, -5.62, 0, 0, 0, 0,
, NO, 0, 0, NO,
3068, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.62, 1, -5.62, 0, 0, 0, 0,
, NO, 0, 0, NO,
3069, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.62, 1, -5.62, 0, 0, 0, 0,
, NO, 0, 0, NO,
3070, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -5.62, 1, -5.62, 0, 0, 0, 0,
, NO, 0, 0, NO,

```

```

*PRESSURE ; Pressure Loads
; ELEM_LIST, CMD, ETYP, LTYP, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETYP
P=PLATE, LTYP=FACE
; ELEM_LIST, CMD, ETYP, LTYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETYP
P=PLATE, LTYP=EDGE
; ELEM_LIST, CMD, ETYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETYP
P=PLANE
; ELEM_LIST, CMD, ETYP, iFACE, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETYP
P=SOLID

```

```

; [PLATE] : plate, plane stress, wall, [PLANE] : axisymmetric, plane strain

```

```

166, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
167, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
168, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
170, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
171, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
172, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
173, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
174, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
175, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
177, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
178, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
179, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
196, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
197, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
198, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
200, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
201, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
202, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
203, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
204, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
205, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
207, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
208, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

```

401, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
402, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
404, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
405, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
406, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
407, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
408, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
409, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
411, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
412, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
413, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
622, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
623, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
624, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
626, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
627, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
628, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
629, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
630, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
631, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
633, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
634, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
635, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
636, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
637, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
638, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
640, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
641, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
642, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
643, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
644, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
645, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
652, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
653, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
654, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
656, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
657, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
658, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
659, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
660, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
661, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
663, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
664, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
665, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
666, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
667, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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805, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
807, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -115.2, 0, 0, 0, 0,
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

894,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
895,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
897,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
898,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
899,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
900,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
901,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
902,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
904,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
905,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
906,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
907,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
908,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
909,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
916,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
917,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
918,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
920,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
921,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
922,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
923,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
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927,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
928,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
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930,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
931,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
932,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
934,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
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936,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
937,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
938,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
939,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1138,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1139,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
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1142,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1143,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1144,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1145,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1146,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1147,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1149,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1150,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1151,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1152,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
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1156,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
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1158,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1159,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1160,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1161,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1168,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1169,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1170,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1172,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1173,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0
1174,	PRES	,	PLATE	,	FACE	,	GZ	,	0	,	0	,	0	,	NO	,	-115.2	,	0	,	0	,	0	,	0



PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

2793, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -25, 0, 0, 0, 0,

; End of data for load case [PERMANENTE PORTATO SPALLA] -----

\*USE-STLD, SPINTA STATICA TERRENO

\*PRESSURE ; Pressure Loads

; ELEM\_LIST, CMD, ETYP, LTYP, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETYP  
P=PLATE, LTYP=FACE

; ELEM\_LIST, CMD, ETYP, LTYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETYP  
P=PLATE, LTYP=EDGE

; ELEM\_LIST, CMD, ETYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETYP  
P=PLANE

; ELEM\_LIST, CMD, ETYP, iFACE, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETYP  
P=SOLID

; [PLATE] : plate, plane stress, wall, [PLANE] : axisymmetric, plane strain

3073, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3073, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3074, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3074, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3075, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3075, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3076, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3076, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3077, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3077, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3078, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3078, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3079, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3079, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3080, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3080, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3081, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3081, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3082, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3082, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3083, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3083, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3084, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3084, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3085, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3085, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3086, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3086, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3087, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3087, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3088, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3088, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3089, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3089, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3090, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3090, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3091, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3091, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3092, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3092, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3093, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3093, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3094, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,  
 3094, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3095, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,  
 3095, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

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3096, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,
3096, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,
3097, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,
3097, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,
3098, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,
3098, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,
3099, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,
3099, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,
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3100, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,
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3101, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,
3102, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,
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3103, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,
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3104, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,
3104, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,
3105, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,
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3106, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,
3106, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,
3107, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,
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3108, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,
3108, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,
3109, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,
3109, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,
3110, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,
3110, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,
3111, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,
3111, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,
3112, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 27.0771, 27.0771,
3112, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 18.9, 0, 0,
3113, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 27.0771, 27.0771, 24.9943, 24.9943,
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3140, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 27.0771, 27.0771, 24.9943, 24.9943,

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

3267	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	20.8286	20.8286	18.7457	18.7457
3268	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	20.8286	20.8286	18.7457	18.7457
3269	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	20.8286	20.8286	18.7457	18.7457
3270	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	20.8286	20.8286	18.7457	18.7457
3271	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	20.8286	20.8286	18.7457	18.7457
3272	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	20.8286	20.8286	18.7457	18.7457
3273	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	20.8286	20.8286	18.7457	18.7457
3274	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	20.8286	20.8286	18.7457	18.7457
3275	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3276	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3277	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3278	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3279	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3280	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3281	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3282	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3283	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3284	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3285	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3286	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3287	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3288	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3289	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3290	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3291	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3292	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3293	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3294	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3295	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3296	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3297	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3298	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3299	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3300	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3301	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3302	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3303	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3304	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3305	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3306	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3307	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3308	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3309	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3310	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3311	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3312	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3313	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3314	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	18.7457	18.7457	16.6629	16.6629
3315	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	16.6629	16.6629	14.58	14.58
3316	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	16.6629	16.6629	14.58	14.58
3317	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	16.6629	16.6629	14.58	14.58
3318	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	16.6629	16.6629	14.58	14.58
3319	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	16.6629	16.6629	14.58	14.58
3320	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	16.6629	16.6629	14.58	14.58
3321	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	16.6629	16.6629	14.58	14.58
3322	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	16.6629	16.6629	14.58	14.58
3323	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	16.6629	16.6629	14.58	14.58
3324	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	16.6629	16.6629	14.58	14.58
3325	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	16.6629	16.6629	14.58	14.58
3326	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	16.6629	16.6629	14.58	14.58
3327	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	16.6629	16.6629	14.58	14.58
3328	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	16.6629	16.6629	14.58	14.58









PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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3577, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 4.16571, 4.16571, 2.08286, 2.08286,
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3579, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 4.16571, 4.16571, 2.08286, 2.08286,
3580, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 4.16571, 4.16571, 2.08286, 2.08286,
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3582, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 4.16571, 4.16571, 2.08286, 2.08286,
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3634, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 2.08286, 2.08286, 0, 0,

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; End of data for load case [SPINTA STATICA TERRENO] -----

\*USE-STLD, SPINTA DEL SOVRACCARICO

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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*PRESSURE      ; Pressure Loads
; ELEM_LIST, CMD, ETYP, LTYP, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETY
P=PLATE, LTYP=FACE
; ELEM_LIST, CMD, ETYP, LTYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETY
P=PLATE, LTYP=EDGE
; ELEM_LIST, CMD, ETYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETY
P=PLANE
; ELEM_LIST, CMD, ETYP, iFACE, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETY
P=SOLID
; [PLATE] : plate, plane stress, wall, [PLANE] : axisymmetric, plane strain
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3098, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
    
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PROJECT TITLE :

	Company		Client	
	Author		File Name	
			L1CV02_3+005_spalla SX per 1.3	

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PROJECT TITLE :

	Company		Client	
	Author		File Name	
			L1CV02_3+005_spalla SX per 1.3	

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PROJECT TITLE :

	Company		Client	
	Author		File Name	
			L1CV02_3+005_spalla SX per 1.3	

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PROJECT TITLE :

	Company		Client	
	Author		File Name	
			L1CV02_3+005_spalla SX per 1.3	

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PROJECT TITLE :

	Company		Client	
	Author		File Name	
			L1CV02_3+005_spalla SX per 1.3	

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PROJECT TITLE :

	Company		Client	
	Author		File Name	
			L1CV02_3+005_spalla SX per 1.3	

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PROJECT TITLE :

	Company		Client	
	Author		File Name	
			L1CV02_3+005_spalla SX per 1.3	

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PROJECT TITLE :

	Company		Client	
	Author		File Name	
			L1CV02_3+005_spalla SX per 1.3	

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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

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3633, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
3634, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,

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; End of data for load case [SPINTA DEL SOVRACCARICO] -----

\*USE-STLD, CARICO SUL PARAGHIAIA

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*CONLOAD ; Nodal Loads
; NODE_LIST, FX, FY, FZ, MX, MY, MZ, GROUP
2704, 90, 0, -150, 0, 0, 0,
2713, 90, 0, -150, 0, 0, 0,

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

; End of data for load case [CARICO SUL PARAGHIAIA] -----

\*USE-STLD, SPINTA SISMICA DI WOOD

\*PRESSURE ; Pressure Loads

; ELEM\_LIST, CMD, ETYP, LTYP, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETYP  
P=PLATE, LTYP=FACE

; ELEM\_LIST, CMD, ETYP, LTYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETYP  
P=PLATE, LTYP=EDGE

; ELEM\_LIST, CMD, ETYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETYP  
P=PLANE

; ELEM\_LIST, CMD, ETYP, iFACE, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETYP  
P=SOLID

; [PLATE] : plate, plane stress, wall, [PLANE] : axisymmetric, plane strain

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2014, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2036, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2058, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2080, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2102, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2142, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2164, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2204, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2226, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2266, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2288, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2310, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2332, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2354, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2376, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2398, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2420, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2442, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2482, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2504, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2544, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2566, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2606, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2628, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2650, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2672, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2694, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2716, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2738, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2760, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2782, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2822, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2844, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2884, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2906, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2946, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2968, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
2990, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
3012, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
3034, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 16.1, 0, 0,
3073, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3073, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3074, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3074, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3075, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3075, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3076, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
    
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

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3076, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3077, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3077, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3078, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0, 0,
3078, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3079, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3079, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3080, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3080, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3081, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3081, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3082, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3082, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0, 0,
3083, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3083, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3084, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3084, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3085, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3085, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3086, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3086, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0, 0,
3087, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3087, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3088, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3089, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3090, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0, 0,
3091, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3091, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3092, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3092, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3093, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3093, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3094, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3094, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0, 0,
3095, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3095, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3096, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3096, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3097, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3097, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3098, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3098, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3099, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0, 0,
3099, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3100, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3100, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3101, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3101, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3102, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3102, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0, 0,
3103, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3103, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3104, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3104, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3105, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3105, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3106, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3106, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3107, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
    
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

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3107, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3108, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3108, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3109, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3109, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3110, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3110, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3111, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3112, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3112, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 16.1, 0, 0,
3113, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3114, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3115, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3117, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3118, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3119, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3123, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3130, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3131, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3132, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3133, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3134, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3157, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3164, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3165, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,

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PROJECT TITLE :

	Company		Client	
	Author		File Name	
			L1CV02_3+005_spalla SX per 1.3	

3228, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3229, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3230, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3231, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3253, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3254, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3255, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3256, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3258, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3260, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3261, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3262, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3263, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3264, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3265, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3266, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3267, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3268, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3269, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3270, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3271, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3272, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3273, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3274, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3275, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3276, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3277, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3278, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3279, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3280, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3281, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3282, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3283, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3284, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3285, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3286, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3287, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3288, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3289, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,







PROJECT TITLE :

	Company		Client	
	Author		File Name	
			L1CV02_3+005_spalla SX per 1.3	

3414, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3415, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3416, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3417, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3418, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3419, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3420, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3421, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3422, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3423, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3424, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3425, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3427, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3428, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3429, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3430, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3431, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3432, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3433, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3434, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3435, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3436, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3437, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3438, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3439, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3440, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3441, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3442, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3443, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3444, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3446, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3448, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3449, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3450, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3451, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3453, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3455, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3456, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3457, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3458, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3459, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3460, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3461, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3462, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3463, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3464, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3465, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3466, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3467, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3468, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3469, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3470, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3471, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3472, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3473, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3474, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3475, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,





PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

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3600, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3601, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3602, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3603, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3604, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3605, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3607, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3608, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3609, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3610, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3611, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3612, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3614, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3615, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3616, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3617, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3618, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3619, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3620, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
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3623, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3624, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3625, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3626, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3627, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3628, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3629, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3630, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3631, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3632, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3633, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,
3634, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 26.8, 0, 0, 0, 0,

```

; End of data for load case [SPINTA SISMICA DI WOOD] -----

\*USE-STLD, FORZE SISMICHE INERZIALI X

```

*NBODYFORCE ; Nodal Body Force
; bUSEGROUP, GROUPNAME/NODE_LIST, bNMASS, bLMASS, bSMASS, bGMASS, X, Y, Z
NO, 141to2703 2705to2712 2714to2722, NO, YES, YES, NO, 0.436, 0, 0

```

; End of data for load case [FORZE SISMICHE INERZIALI X] -----

\*USE-STLD, FORZE SISMICHE INERZIALI Y

```

*NBODYFORCE ; Nodal Body Force
; bUSEGROUP, GROUPNAME/NODE LIST, bNMASS, bLMASS, bSMASS, bGMASS, X, Y, Z
NO, 141to2703 2705to2712 2714to2722, NO, YES, YES, NO, 0, 0.436, 0

```

; End of data for load case [FORZE SISMICHE INERZIALI Y] -----

```

*FLOADTYPE ; Define Floor Load Type
; NAME, DESC ; 1st line
; LCNAME1, FLOAD1, bSBU1, ..., LCNAME8, FLOAD8, bSBU8 ; 2nd line
1,
SPINTA STATICA TERRENO, 37.1, YES, SPINTA DEL SOVRACCARICO, 8.5, NO, SPINTA SISMICA
DI WOOD, 64.5, NO
2,
SPINTA STATICA TERRENO, 53.1, YES, SPINTA DEL SOVRACCARICO, 8.5, NO, SPINTA SISMICA

```

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

DI WOOD, 64.5, NO  
 3,  
 SPINTA STATICA TERRENO, 69, YES, SPINTA DEL SOVRACCARICO, 8.5, NO, SPINTA SISMICA D  
 I WOOD, 64.5, NO

\*FLOAD-COLOR

```
; NAME, W_R, W_G, W_B, HF_R, HF_G, HF_B, HE_R, HE_G, HE_B, bBLEND, FACT
1, 166, 202, 240, 166, 202, 240, 166, 202, 240, YES, 0.25
2, 166, 202, 240, 166, 202, 240, 166, 202, 240, YES, 0.25
3, 166, 202, 240, 166, 202, 240, 166, 202, 240, YES, 0.25
```

\*LOADCOMB ; Combinations

```
; NAME=NAME, KIND, ACTIVE, bES, iTYPE, DESC, iSERV-TYPE, nLCOMTYPE ; line 1
; ANAL1, LCNAME1, FACT1, ... ; from line 2
NAME=SLU1, GEN, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 1.5
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125
ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU2, GEN, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 1.5
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125
ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35
ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU3, GEN, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 1.5
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125
ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU4, GEN, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 1.5
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125
ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35
ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU5, GEN, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9
ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125
ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU6, GEN, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9
ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125
ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35
ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU7, GEN, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9
ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125
ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125
NAME=SLU8, GEN, ACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9
ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125
ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35
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## PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

ST, SPINTA DEL SOVRACCARICO, 1.0125  
NAME=SLU9, GEN, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
ST, LM02(all), 1.35, ST, LM03(all), 1.35, ST, PESO PROPRIO SPALLA, 1.35  
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
ST, SPINTA DEL SOVRACCARICO, 1.35  
NAME=SLU10, GEN, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.35  
NAME=SLU11, GEN, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
ST, LM02(all), 1.35, ST, LM03(all), 1.35, ST, PESO PROPRIO SPALLA, 1.35  
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
ST, SPINTA DEL SOVRACCARICO, 1.35  
NAME=SLU12, GEN, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.35  
NAME=SLU13, GEN, ACTIVE, 0, 0, , 0, 0  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1.35, ST, CARICO SUL PARAGHIAIA, 1.35  
NAME=SLV14, GEN, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 1  
ST, EZ(RS), 0.3, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA SISMICA DI WOOD, 1, ST, FORZE SISMICHE INERZIALI X, 1  
NAME=SLV15, GEN, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 1  
ST, EZ(RS), 0.3, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, FORZE SISMICHE INERZIALI Y, 1  
NAME=SLV16, GEN, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 1  
ST, EZ(RS), -0.3, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA SISMICA DI WOOD, 1, ST, FORZE SISMICHE INERZIALI X, 1  
NAME=SLV17, GEN, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 1  
ST, EZ(RS), -0.3, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, FORZE SISMICHE INERZIALI Y, 1  
NAME=SLV18, GEN, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 0.3  
ST, EZ(RS), 1, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA SISMICA DI WOOD, 0.3, ST, FORZE SISMICHE INERZIALI X, 0.3  
NAME=SLV19, GEN, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 0.3  
ST, EZ(RS), 1, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, FORZE SISMICHE INERZIALI Y, 0.3  
NAME=SLV20, GEN, ACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 0.3  
ST, EZ(RS), -1, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA SISMICA DI WOOD, 0.3, ST, FORZE SISMICHE INERZIALI X, 0.3  
NAME=SLV21, GEN, ACTIVE, 0, 0, , 0, 0

## PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 0.3  
 ST, EZ(RS), -1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, FORZE SISMICHE INERZIALI Y, 0.3  
 NAME=SLER22, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER23, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER24, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER25, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER26, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER27, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER28, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER29, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER30, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6  
 ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1  
 ST, LM02(all), 1, ST, LM03(all), 1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER31, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6  
 ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER32, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 1, ST, LM01(all), 1, ST, LM02(all), 1, ST, LM03(all), 1

## PROJECT TITLE :

MIDAS	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER33, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 1, ST, LM01(all), 1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER34, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 1  
 NAME=SLEF35, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.2  
 ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 NAME=SLEF36, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.2, ST, TERMICA UNIFORME -, 0.5  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1  
 NAME=SLEF37, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.6, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 NAME=SLEF38, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75  
 ST, LM01(all), 0.75, ST, LM02(all), 0.75, ST, LM03(all), 0.75  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLEF39, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75  
 ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLEF40, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 0.75  
 NAME=SLEQP41, GEN, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 NAME=inv\_SLU+SLV, GEN, ACTIVE, 0, 1, , 0, 0  
 CB, SLU1, 1, CB, SLU2, 1, CB, SLU3, 1, CB, SLU4, 1, CB, SLU5, 1  
 CB, SLU6, 1, CB, SLU7, 1, CB, SLU8, 1, CB, SLU9, 1, CB, SLU10, 1  
 CB, SLU11, 1, CB, SLU12, 1, CB, SLU13, 1, CB, SLV14, 1, CB, SLV15, 1  
 CB, SLV16, 1, CB, SLV17, 1, CB, SLV18, 1, CB, SLV19, 1, CB, SLV20, 1  
 CB, SLV21, 1  
 NAME=inv\_SLE\_rare, GEN, ACTIVE, 0, 1, , 0, 0  
 CB, SLER22, 1, CB, SLER23, 1, CB, SLER24, 1, CB, SLER25, 1  
 CB, SLER26, 1, CB, SLER27, 1, CB, SLER28, 1, CB, SLER29, 1  
 CB, SLER30, 1, CB, SLER31, 1, CB, SLER32, 1, CB, SLER33, 1  
 NAME=inv\_SLE\_freq, GEN, ACTIVE, 0, 1, , 0, 0  
 CB, SLEF35, 1, CB, SLEF36, 1, CB, SLEF37, 1, CB, SLEF38, 1  
 CB, SLEF39, 1  
 NAME=inv\_SLU, GEN, ACTIVE, 0, 1, , 0, 0  
 CB, SLU1, 1, CB, SLU2, 1, CB, SLU3, 1, CB, SLU4, 1, CB, SLU5, 1  
 CB, SLU6, 1, CB, SLU7, 1, CB, SLU8, 1, CB, SLU9, 1, CB, SLU10, 1  
 CB, SLU11, 1, CB, SLU12, 1  
 NAME=inv\_SLV, GEN, ACTIVE, 0, 1, , 0, 0  
 CB, SLV14, 1, CB, SLV15, 1, CB, SLV16, 1, CB, SLV17, 1, CB, SLV18, 1  
 CB, SLV19, 1, CB, SLV20, 1, CB, SLV21, 1  
 NAME=inv\_SLE\_qp, GEN, ACTIVE, 0, 1, , 0, 0  
 CB, SLEQP41, 1  
 NAME=SLU1, STEEL, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 1.5  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125



## PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125  
 ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
 ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU2, STEEL, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 1.5  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35  
 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
 ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU3, STEEL, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 1.5  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125  
 ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
 ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU4, STEEL, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 1.5  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35  
 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
 ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU5, STEEL, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
 ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125  
 ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
 ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU6, STEEL, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
 ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35  
 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
 ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU7, STEEL, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
 ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125  
 ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
 ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU8, STEEL, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
 ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35  
 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
 ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU9, STEEL, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
 ST, LM02(all), 1.35, ST, LM03(all), 1.35, ST, PESO PROPRIO SPALLA, 1.35  
 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
 ST, SPINTA DEL SOVRACCARICO, 1.35  
 NAME=SLU10, STEEL, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
 ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
 ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.35  
 NAME=SLU11, STEEL, ACTIVE, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
 ST, LM02(all), 1.35, ST, LM03(all), 1.35, ST, PESO PROPRIO SPALLA, 1.35  
 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
 ST, SPINTA DEL SOVRACCARICO, 1.35

## PROJECT TITLE :


	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

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NAME=SLU12, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9
  ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35
  ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35
  ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.35
NAME=SLU13, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1
  ST, SPINTA STATICA TERRENO, 1.35, ST, CARICO SUL PARAGHIAIA, 1.35
NAME=SLV14, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 1
  ST, EZ(RS), 0.3, ST, PESO PROPRIO SPALLA, 1
  ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
  ST, SPINTA SISMICA DI WOOD, 1, ST, FORZE SISMICHE INERZIALI X, 1
NAME=SLV15, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 1
  ST, EZ(RS), 0.3, ST, PESO PROPRIO SPALLA, 1
  ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
  ST, FORZE SISMICHE INERZIALI Y, 1
NAME=SLV16, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 1
  ST, EZ(RS), -0.3, ST, PESO PROPRIO SPALLA, 1
  ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
  ST, SPINTA SISMICA DI WOOD, 1, ST, FORZE SISMICHE INERZIALI X, 1
NAME=SLV17, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 1
  ST, EZ(RS), -0.3, ST, PESO PROPRIO SPALLA, 1
  ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
  ST, FORZE SISMICHE INERZIALI Y, 1
NAME=SLV18, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 0.3
  ST, EZ(RS), 1, ST, PESO PROPRIO SPALLA, 1
  ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
  ST, SPINTA SISMICA DI WOOD, 0.3, ST, FORZE SISMICHE INERZIALI X, 0.3
NAME=SLV19, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 0.3
  ST, EZ(RS), 1, ST, PESO PROPRIO SPALLA, 1
  ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
  ST, FORZE SISMICHE INERZIALI Y, 0.3
NAME=SLV20, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 0.3
  ST, EZ(RS), -1, ST, PESO PROPRIO SPALLA, 1
  ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
  ST, SPINTA SISMICA DI WOOD, 0.3, ST, FORZE SISMICHE INERZIALI X, 0.3
NAME=SLV21, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 0.3
  ST, EZ(RS), -1, ST, PESO PROPRIO SPALLA, 1
  ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
  ST, FORZE SISMICHE INERZIALI Y, 0.3
NAME=SLER22, STEEL, SERVICE, 0, 0, , 3, 0
  ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6
  ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75
  ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1
  ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
  ST, SPINTA DEL SOVRACCARICO, 0.75
NAME=SLER23, STEEL, SERVICE, 0, 0, , 3, 0
  ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6
  ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1
  ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
  ST, SPINTA DEL SOVRACCARICO, 0.75
NAME=SLER24, STEEL, SERVICE, 0, 0, , 3, 0
  ST, FASE 3, 1, ST, VENTO PONTE CARICO, 1, ST, TERMICA UNIFORME -, 0.6
  ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75

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## PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER25, STEEL, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER26, STEEL, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER27, STEEL, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER28, STEEL, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER29, STEEL, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER30, STEEL, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6  
 ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1  
 ST, LM02(all), 1, ST, LM03(all), 1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER31, STEEL, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6  
 ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER32, STEEL, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 1, ST, LM01(all), 1, ST, LM02(all), 1, ST, LM03(all), 1  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER33, STEEL, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 1, ST, LM01(all), 1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER34, STEEL, SERVICE, 0, 0, , 3, 0  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 1  
 NAME=SLEF35, STEEL, SERVICE, 0, 0, , 2, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.2  
 ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 NAME=SLEF36, STEEL, SERVICE, 0, 0, , 2, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.2, ST, TERMICA UNIFORME -, 0.5  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1

## PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

NAME=SLEF37, STEEL, SERVICE, 0, 0, , 2, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.6, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
NAME=SLEF38, STEEL, SERVICE, 0, 0, , 2, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75  
ST, LM01(all), 0.75, ST, LM02(all), 0.75, ST, LM03(all), 0.75  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLEF39, STEEL, SERVICE, 0, 0, , 2, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75  
ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLEF40, STEEL, SERVICE, 0, 0, , 2, 0  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 0.75  
NAME=SLEQP41, STEEL, SERVICE, 0, 0, , 1, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
NAME=SLU1, CONC, STRENGTH, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 1.5  
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125  
ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125  
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125  
NAME=SLU2, CONC, STRENGTH, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 1.5  
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125  
ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35  
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
ST, SPINTA DEL SOVRACCARICO, 1.0125  
NAME=SLU3, CONC, STRENGTH, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 1.5  
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125  
ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125  
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125  
NAME=SLU4, CONC, STRENGTH, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 1.5  
ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.0125  
ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35  
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
ST, SPINTA DEL SOVRACCARICO, 1.0125  
NAME=SLU5, CONC, STRENGTH, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125  
ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125  
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125  
NAME=SLU6, CONC, STRENGTH, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125  
ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35  
ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
ST, SPINTA DEL SOVRACCARICO, 1.0125  
NAME=SLU7, CONC, STRENGTH, 0, 0, , 0, 0  
ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125  
ST, LM01(all), 1.0125, ST, LM02(all), 1.0125, ST, LM03(all), 1.0125  
ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125  
NAME=SLU8, CONC, STRENGTH, 0, 0, , 0, 0

## PROJECT TITLE :

MIDAS	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
 ST, TERMICA UNIFORME -, 1.5, ST, FRENATURA, 1.0125  
 ST, LM01(all), 1.0125, ST, PESO PROPRIO SPALLA, 1.35  
 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
 ST, SPINTA DEL SOVRACCARICO, 1.0125  
 NAME=SLU9, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
 ST, LM02(all), 1.35, ST, LM03(all), 1.35, ST, PESO PROPRIO SPALLA, 1.35  
 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
 ST, SPINTA DEL SOVRACCARICO, 1.35  
 NAME=SLU10, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE SCARICO, 0.9  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
 ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
 ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.35  
 NAME=SLU11, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
 ST, LM02(all), 1.35, ST, LM03(all), 1.35, ST, PESO PROPRIO SPALLA, 1.35  
 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
 ST, SPINTA DEL SOVRACCARICO, 1.35  
 NAME=SLU12, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1.35, ST, VENTO PONTE CARICO, 0.9  
 ST, TERMICA UNIFORME -, 0.9, ST, FRENATURA, 1.35, ST, LM01(all), 1.35  
 ST, PESO PROPRIO SPALLA, 1.35, ST, PERMANENTE PORTATO SPALLA, 1.35  
 ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.35  
 NAME=SLU13, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
 ST, SPINTA STATICA TERRENO, 1.35, ST, CARICO SUL PARAGHIAIA, 1.35  
 NAME=SLV14, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 1  
 ST, EZ(RS), 0.3, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA SISMICA DI WOOD, 1, ST, FORZE SISMICHE INERZIALI X, 1  
 NAME=SLV15, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 1  
 ST, EZ(RS), 0.3, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, FORZE SISMICHE INERZIALI Y, 1  
 NAME=SLV16, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 1  
 ST, EZ(RS), -0.3, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA SISMICA DI WOOD, 1, ST, FORZE SISMICHE INERZIALI X, 1  
 NAME=SLV17, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 1  
 ST, EZ(RS), -0.3, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, FORZE SISMICHE INERZIALI Y, 1  
 NAME=SLV18, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 0.3  
 ST, EZ(RS), 1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA SISMICA DI WOOD, 0.3, ST, FORZE SISMICHE INERZIALI X, 0.3  
 NAME=SLV19, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 0.3  
 ST, EZ(RS), 1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, FORZE SISMICHE INERZIALI Y, 0.3  
 NAME=SLV20, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EX(RS), 0.3

## PROJECT TITLE :

	Company	Client	
	Author	File Name	L1CV02_3+005_spalla SX per 1.3

ST, EZ(RS), -1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA SISMICA DI WOOD, 0.3, ST, FORZE SISMICHE INERZIALI X, 0.3  
 NAME=SLV21, CONC, STRENGTH, 0, 0, , 0, 0  
 ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, EY(RS), 0.3  
 ST, EZ(RS), -1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, FORZE SISMICHE INERZIALI Y, 0.3  
 NAME=SLER22, CONC, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER23, CONC, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER24, CONC, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER25, CONC, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 1, ST, TERMICA UNIFORME -, 0.6  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER26, CONC, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER27, CONC, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER28, CONC, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
 ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER29, CONC, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1  
 ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 0.75  
 NAME=SLER30, CONC, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6  
 ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1  
 ST, LM02(all), 1, ST, LM03(all), 1, ST, PESO PROPRIO SPALLA, 1  
 ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
 ST, SPINTA DEL SOVRACCARICO, 1  
 NAME=SLER31, CONC, SERVICE, 0, 0, , 3, 0  
 ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6  
 ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1  
 ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1

## PROJECT TITLE :

MIDAS	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1  
NAME=SLER32, CONC, SERVICE, 0, 0, , 3, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6  
ST, FRENATURA, 1, ST, LM01(all), 1, ST, LM02(all), 1, ST, LM03(all), 1  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1  
NAME=SLER33, CONC, SERVICE, 0, 0, , 3, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6  
ST, FRENATURA, 1, ST, LM01(all), 1, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 1  
NAME=SLER34, CONC, SERVICE, 0, 0, , 3, 0  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 1  
NAME=SLEF35, CONC, SERVICE, 0, 0, , 2, 0  
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.2  
ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
NAME=SLEF36, CONC, SERVICE, 0, 0, , 2, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.2, ST, TERMICA UNIFORME -, 0.5  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1  
NAME=SLEF37, CONC, SERVICE, 0, 0, , 2, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.6, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
NAME=SLEF38, CONC, SERVICE, 0, 0, , 2, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75  
ST, LM01(all), 0.75, ST, LM02(all), 0.75, ST, LM03(all), 0.75  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLEF39, CONC, SERVICE, 0, 0, , 2, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75  
ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLEF40, CONC, SERVICE, 0, 0, , 2, 0  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 0.75  
NAME=SLEQP41, CONC, SERVICE, 0, 0, , 1, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
NAME=SLER22 R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6  
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER23 R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 1, ST, TERMICA UNIFORME -, 0.6  
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER24 R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 1, ST, TERMICA UNIFORME -, 0.6  
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER25 R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 1, ST, TERMICA UNIFORME -, 0.6  
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1

## PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER26\_R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1  
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER27\_R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6, ST, TERMICA UNIFORME -, 1  
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER28\_R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1  
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, LM02(all), 0.75  
ST, LM03(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER29\_R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 1  
ST, FRENATURA, 0.75, ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 0.75  
NAME=SLER30\_R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6  
ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1  
ST, LM02(all), 1, ST, LM03(all), 1, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 1  
NAME=SLER31\_R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.6  
ST, TERMICA UNIFORME -, 0.6, ST, FRENATURA, 1, ST, LM01(all), 1  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1  
NAME=SLER32\_R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6  
ST, FRENATURA, 1, ST, LM01(all), 1, ST, LM02(all), 1, ST, LM03(all), 1  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 1  
NAME=SLER33\_R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.6, ST, TERMICA UNIFORME -, 0.6  
ST, FRENATURA, 1, ST, LM01(all), 1, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
ST, SPINTA DEL SOVRACCARICO, 1  
NAME=SLER34\_R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 1  
NAME=SLEF35\_R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, VENTO PONTE SCARICO, 0.2  
ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
NAME=SLEF36\_R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, VENTO PONTE CARICO, 0.2, ST, TERMICA UNIFORME -, 0.5  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1  
ST, SPINTA STATICA TERRENO, 1  
NAME=SLEF37\_R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.6, ST, PESO PROPRIO SPALLA, 1  
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1  
NAME=SLEF38\_R, CONC, INACTIVE, 0, 0, , 0, 0  
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75  
ST, LM01(all), 0.75, ST, LM02(all), 0.75, ST, LM03(all), 0.75  
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1



PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L1CV02_3+005_spalla SX per 1.3

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ST, SPINTA STATICA TERRENO, 1, ST, SPINTA DEL SOVRACCARICO, 0.75
NAME=SLEF39_R, CONC, INACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, FRENATURA, 0.75
ST, LM01(all), 0.75, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
ST, SPINTA DEL SOVRACCARICO, 0.75
NAME=SLEF40_R, CONC, INACTIVE, 0, 0, , 0, 0
ST, PESO PROPRIO SPALLA, 1, ST, PERMANENTE PORTATO SPALLA, 1
ST, SPINTA STATICA TERRENO, 1, ST, CARICO SUL PARAGHIAIA, 0.75
NAME=SLEQP41_R, CONC, INACTIVE, 0, 0, , 0, 0
ST, FASE 3, 1, ST, TERMICA UNIFORME -, 0.5, ST, PESO PROPRIO SPALLA, 1
ST, PERMANENTE PORTATO SPALLA, 1, ST, SPINTA STATICA TERRENO, 1
    
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*BLDG-CTRL ; Building Control Data
; bBASE, LEVEL, bMASS, bSSFR, bSTORMDUL, bSRTH, iSRTHOPT, [EccenRatio], bLATFLEX ; lin
e 1
; LCNAME1, FACT1, LCNAME2, FACT2, ... ; fro
m line 2
; [EccenRatio] : bCENTER
; bCENTER=NO
; [EccenRatio] : bCENTER, XDLC, YDLC, USE ; bC
ENTER=YES, USE=MASS
; [EccenRatio] : bCENTER, XDLC, YDLC, USE ; bCE
NTER=YES, USE=AXIAL
; [EccenRatio] : bCENTER, XDLC, YDLC, USE, SLCX, SLCY ; bCE
NTER=YES, USE=SHEAR
NO, 0, YES, YES, NO, NO, 0, NO, , , AXIAL, YES
    
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*LC-COLOR ; Diagram Color for Load Case
; ANAL, LCNAME, iR1(ALL), iG1(ALL), iB1(ALL), iR2(MIN), iG2(MIN), iB2(MIN), iR3(MAX),
iG2(MAX), iB2(MAX)
ST, FASE 3, 78, 0, 255, 93, 255, 87, 255, 255, 255
ST, DX(RS), 160, 192, 255, 192, 128, 0, 255, 0, 192
ST, CX(RS), 192, 128, 0, 93, 255, 87, 255, 192, 87
ST, VENTO PONTE SCARICO, 0, 128, 57, 192, 128, 0, 0, 157, 192
ST, VENTO PONTE CARICO, 192, 192, 0, 192, 128, 0, 192, 128, 0
ST, TERMICA UNIFORME +, 255, 87, 128, 146, 0, 255, 0, 128, 128
ST, TERMICA UNIFORME -, 255, 255, 255, 192, 0, 128, 255, 160, 255
ST, TERMICA GRADIENTE +, 192, 72, 0, 255, 128, 0, 0, 128, 192
ST, TERMICA GRADIENTE -, 0, 128, 128, 255, 192, 160, 146, 0, 255
ST, FRENATURA, 192, 72, 0, 192, 128, 0, 255, 0, 192
ST, LM01(all), 160, 192, 255, 210, 210, 210, 146, 0, 255
ST, LM02(all), 128, 192, 0, 85, 192, 0, 192, 192, 192
ST, EX(RS), 192, 128, 0, 93, 255, 87, 163, 160, 255
ST, EY(RS), 212, 160, 255, 255, 0, 128, 160, 192, 255
ST, EZ(RS), 255, 255, 255, 192, 0, 192, 255, 255, 255
ST, SPINTA STATICA TERRENO, 128, 192, 0, 255, 87, 87, 255, 192, 160
ST, SPINTA DEL SOVRACCARICO, 192, 72, 0, 255, 255, 255, 192, 192, 0
ST, SPINTA SISMICA DI WOOD, 192, 72, 0, 255, 255, 255, 0, 157, 192
ST, CARICO SUL PARAGHIAIA, 210, 210, 210, 78, 0, 255, 255, 0, 192
ST, FORZE SISMICHE INERZIALI X, 192, 192, 0, 0, 128, 255, 255, 128, 0
ST, PESO PROPRIO SPALLA, 255, 255, 255, 0, 157, 192, 0, 128, 192
ST, PERMANENTE PORTATO SPALLA, 0, 128, 192, 0, 128, 255, 0, 128, 128
ST, FORZE SISMICHE INERZIALI Y, 163, 255, 160, 192, 128, 0, 0, 128, 128
CB, SLU1, 255, 192, 87, 192, 72, 0, 255, 255, 255
CB, SLU2, 0, 192, 128, 255, 255, 255, 93, 255, 87
CBC, SLU1, 255, 87, 87, 163, 160, 255, 255, 160, 255
CBC, SLU2, 0, 128, 255, 192, 0, 192, 85, 0, 192
CB, SLU3, 192, 128, 0, 192, 192, 0, 192, 0, 128
CB, SLU4, 212, 160, 255, 210, 210, 210, 93, 255, 87
CB, SLU5, 160, 255, 255, 85, 0, 192, 255, 0, 192
CB, SLU6, 255, 0, 128, 255, 160, 255, 255, 160, 255
    
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

CB, SLU7, 212, 160, 255, 0, 128, 255, 255, 192, 160  
 CB, SLU8, 148, 87, 255, 0, 192, 128, 0, 192, 128  
 CB, SLU9, 255, 0, 192, 255, 192, 87, 85, 0, 192  
 CB, SLU10, 160, 255, 255, 255, 192, 87, 255, 0, 128  
 CB, SLU11, 78, 0, 255, 255, 192, 160, 255, 0, 128  
 CB, SLU12, 163, 255, 160, 210, 210, 210, 192, 192, 0  
 CB, SLU13, 163, 160, 255, 0, 128, 128, 148, 87, 255  
 CB, SLV14, 255, 192, 87, 148, 87, 255, 255, 0, 128  
 CB, SLV15, 163, 160, 255, 192, 0, 128, 0, 128, 192  
 CB, SLV16, 255, 0, 192, 192, 192, 0, 255, 128, 0  
 CB, SLV17, 163, 255, 160, 255, 0, 128, 192, 72, 0  
 CB, SLV18, 210, 210, 210, 255, 87, 87, 255, 160, 255  
 CB, SLV19, 128, 192, 0, 255, 87, 87, 255, 128, 0  
 CB, SLV20, 192, 0, 128, 78, 0, 255, 192, 0, 192  
 CB, SLV21, 160, 192, 255, 192, 0, 128, 212, 160, 255  
 CB, SLER22, 192, 128, 0, 255, 0, 192, 85, 192, 0  
 CB, SLER23, 0, 192, 128, 255, 192, 160, 128, 192, 0  
 CB, SLER24, 255, 87, 128, 192, 128, 0, 192, 128, 0  
 CB, SLER25, 255, 0, 192, 192, 192, 0, 85, 192, 0  
 CB, SLER26, 212, 160, 255, 255, 192, 160, 192, 192, 0  
 CB, SLER27, 255, 87, 128, 160, 255, 255, 192, 72, 0  
 CB, SLER28, 255, 255, 255, 163, 160, 255, 128, 192, 0  
 CB, SLER29, 192, 72, 0, 255, 87, 128, 85, 192, 0  
 CB, SLER30, 192, 0, 128, 255, 87, 128, 93, 255, 87  
 CB, SLER31, 0, 128, 255, 255, 128, 0, 255, 87, 87  
 CB, SLER32, 146, 0, 255, 0, 128, 192, 255, 192, 160  
 CB, SLER33, 0, 192, 128, 93, 255, 87, 0, 157, 192  
 CB, SLER34, 0, 128, 192, 255, 128, 0, 163, 255, 160  
 CB, SLEF35, 255, 255, 87, 192, 192, 0, 0, 157, 192  
 CB, SLEF36, 255, 255, 87, 160, 192, 255, 160, 192, 255  
 CB, SLEF37, 0, 128, 128, 0, 192, 128, 255, 255, 255  
 CB, SLEF38, 148, 87, 255, 192, 128, 0, 0, 128, 192  
 CB, SLEF39, 255, 87, 128, 85, 0, 192, 212, 160, 255  
 CB, SLEF40, 163, 255, 160, 192, 0, 128, 255, 87, 128  
 CB, SLEQP41, 255, 255, 87, 0, 128, 192, 255, 192, 87  
 CBC, SLU3, 146, 0, 255, 192, 192, 192, 128, 192, 0  
 CBC, SLU4, 163, 160, 255, 0, 128, 128, 255, 160, 255  
 CBC, SLU5, 255, 128, 0, 255, 87, 87, 0, 128, 192  
 CBC, SLU6, 192, 72, 0, 85, 192, 0, 85, 0, 192  
 CBC, SLU7, 255, 192, 160, 210, 210, 210, 128, 192, 0  
 CBC, SLU8, 255, 128, 0, 255, 128, 0, 148, 87, 255  
 CBC, SLU9, 85, 192, 0, 192, 192, 0, 148, 87, 255  
 CBC, SLU10, 255, 192, 87, 0, 192, 192, 0, 128, 255  
 CBC, SLU11, 0, 128, 255, 163, 255, 160, 212, 160, 255  
 CBC, SLU12, 146, 0, 255, 0, 128, 57, 160, 192, 255  
 CBC, SLU13, 85, 192, 0, 255, 0, 192, 192, 192, 0  
 CBC, SLV14, 163, 160, 255, 255, 0, 192, 0, 128, 128  
 CBC, SLV15, 0, 128, 57, 93, 255, 87, 210, 210, 210  
 CBC, SLV16, 160, 255, 255, 255, 87, 87, 0, 128, 192  
 CBC, SLV17, 255, 255, 255, 192, 72, 0, 255, 87, 128  
 CBC, SLV18, 0, 128, 192, 255, 192, 160, 160, 192, 255  
 CBC, SLV19, 192, 128, 0, 192, 0, 192, 0, 128, 57  
 CBC, SLV20, 255, 160, 255, 0, 192, 192, 160, 255, 255  
 CBC, SLV21, 0, 192, 128, 163, 160, 255, 255, 192, 87  
 CBC, SLER22, 146, 0, 255, 0, 192, 192, 160, 255, 255  
 CBC, SLER23, 192, 0, 192, 78, 0, 255, 0, 128, 57  
 CBC, SLER24, 0, 128, 128, 255, 87, 128, 255, 87, 87  
 CBC, SLER25, 255, 87, 128, 255, 192, 87, 0, 128, 255  
 CBC, SLER26, 0, 192, 192, 255, 0, 192, 0, 192, 128  
 CBC, SLER27, 212, 160, 255, 192, 0, 192, 128, 192, 0  
 CBC, SLER28, 163, 255, 160, 85, 192, 0, 0, 128, 57  
 CBC, SLER29, 255, 192, 160, 255, 192, 87, 255, 87, 87

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

CBC, SLER30, 192, 128, 0, 85, 192, 0, 128, 192, 0  
 CBC, SLER31, 255, 0, 192, 0, 128, 192, 85, 0, 192  
 CBC, SLER32, 0, 192, 192, 192, 192, 192, 255, 0, 192  
 CBC, SLER33, 78, 0, 255, 163, 255, 160, 210, 210, 210  
 CBC, SLER34, 163, 160, 255, 192, 192, 192, 160, 255, 255  
 CBC, SLEF35, 78, 0, 255, 255, 0, 128, 255, 160, 255  
 CBC, SLEF36, 192, 0, 128, 85, 0, 192, 78, 0, 255  
 CBC, SLEF37, 255, 0, 192, 255, 87, 128, 255, 192, 160  
 CBC, SLEF38, 255, 87, 87, 255, 192, 160, 78, 0, 255  
 CBC, SLEF39, 255, 160, 255, 192, 0, 192, 255, 160, 255  
 CBC, SLEF40, 255, 0, 128, 192, 128, 0, 85, 0, 192  
 CBC, SLEQP41, 192, 72, 0, 0, 128, 192, 255, 87, 128  
 CB, inv\_SLU+SLV, 163, 160, 255, 255, 0, 192, 148, 87, 255  
 CB, inv\_SLE\_rare, 85, 192, 0, 192, 0, 192, 163, 255, 160  
 ST, LM03(all), 255, 128, 0, 255, 128, 0, 146, 0, 255  
 CBS, SLU1, 0, 157, 192, 255, 0, 128, 85, 0, 192  
 CBS, SLU2, 85, 192, 0, 85, 0, 192, 163, 255, 160  
 CBS, SLU3, 160, 192, 255, 163, 255, 160, 255, 87, 87  
 CBS, SLU4, 255, 87, 87, 255, 192, 87, 0, 128, 128  
 CBS, SLU5, 255, 192, 87, 128, 192, 0, 0, 128, 57  
 CBS, SLU6, 192, 192, 192, 160, 192, 255, 128, 192, 0  
 CBS, SLU7, 0, 157, 192, 160, 255, 255, 255, 0, 128  
 CBS, SLU8, 148, 87, 255, 255, 255, 255, 163, 255, 160  
 CBS, SLU9, 192, 128, 0, 163, 160, 255, 212, 160, 255  
 CBS, SLU10, 255, 160, 255, 0, 157, 192, 0, 128, 255  
 CBS, SLU11, 255, 192, 160, 255, 87, 128, 192, 0, 128  
 CBS, SLU12, 212, 160, 255, 255, 255, 255, 192, 72, 0  
 CBS, SLU13, 93, 255, 87, 192, 0, 192, 160, 192, 255  
 CBS, SLV14, 192, 192, 0, 210, 210, 210, 0, 128, 255  
 CBS, SLV15, 255, 255, 87, 192, 0, 192, 192, 0, 192  
 CBS, SLV16, 163, 160, 255, 255, 192, 160, 255, 255, 87  
 CBS, SLV17, 163, 255, 160, 255, 0, 192, 192, 0, 192  
 CBS, SLV18, 163, 160, 255, 148, 87, 255, 85, 192, 0  
 CBS, SLV19, 255, 128, 0, 255, 0, 128, 163, 160, 255  
 CBS, SLV20, 255, 192, 160, 255, 255, 87, 212, 160, 255  
 CBS, SLV21, 0, 128, 255, 85, 0, 192, 255, 87, 128  
 CBS, SLER22, 255, 0, 128, 0, 128, 57, 192, 0, 192  
 CBS, SLER23, 255, 87, 128, 0, 192, 192, 192, 0, 128  
 CBS, SLER24, 255, 0, 128, 163, 255, 160, 255, 87, 128  
 CBS, SLER25, 192, 128, 0, 255, 87, 87, 192, 0, 128  
 CBS, SLER26, 192, 192, 0, 255, 160, 255, 255, 192, 160  
 CBS, SLER27, 192, 0, 192, 0, 192, 128, 85, 192, 0  
 CBS, SLER28, 0, 128, 128, 212, 160, 255, 212, 160, 255  
 CBS, SLER29, 0, 192, 192, 93, 255, 87, 192, 192, 0  
 CBS, SLER30, 255, 255, 255, 255, 0, 192, 146, 0, 255  
 CBS, SLER31, 148, 87, 255, 0, 128, 255, 255, 255, 255  
 CBS, SLER32, 255, 255, 87, 0, 128, 255, 192, 0, 192  
 CBS, SLER33, 160, 192, 255, 85, 192, 0, 0, 157, 192  
 CBS, SLER34, 192, 0, 192, 0, 157, 192, 255, 255, 87  
 CBS, SLEF35, 255, 255, 87, 255, 87, 128, 128, 192, 0  
 CBS, SLEF36, 85, 192, 0, 148, 87, 255, 255, 255, 255  
 CBS, SLEF37, 146, 0, 255, 0, 192, 128, 93, 255, 87  
 CBS, SLEF38, 255, 87, 87, 85, 192, 0, 255, 255, 255  
 CBS, SLEF39, 255, 160, 255, 0, 128, 192, 163, 255, 160  
 CBS, SLEF40, 160, 255, 255, 0, 128, 192, 192, 128, 0  
 CBS, SLEQP41, 255, 192, 160, 255, 192, 160, 255, 255, 87  
 CB, inv\_SLE\_freq, 160, 192, 255, 93, 255, 87, 160, 255, 255  
 CBC, SLER22\_R, 0, 157, 192, 192, 128, 0, 192, 192, 0  
 CBC, SLER23\_R, 255, 0, 128, 192, 72, 0, 255, 255, 87  
 CBC, SLER24\_R, 0, 192, 192, 255, 128, 0, 255, 128, 0  
 CBC, SLER25\_R, 255, 0, 128, 0, 128, 192, 0, 128, 255  
 CBC, SLER26\_R, 255, 0, 192, 192, 192, 0, 85, 192, 0





PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

2, 0.5 6, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 7, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 8, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 9, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 10, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 11, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 12, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 13, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 14, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 15, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 16, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 17, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 18, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 19, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 20, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 21, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 22, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 23, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 24, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 25, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 26, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 27, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 28, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 29, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 30, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 31, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 32, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 33, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 34, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 35, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5 36, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

2, 37, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 38, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 39, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 40, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 41, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 42, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 43, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 44, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 45, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 46, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 47, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 48, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 49, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 50, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 51, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 52, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 53, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 54, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 55, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 56, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 57, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 58, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 59, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 60, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 61, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 62, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 63, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 64, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 65, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 66, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
2, 67, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

68, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 69, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 70, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 71, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 72, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 73, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 74, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 75, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 76, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 77, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 78, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 79, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 80, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 81, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 82, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 83, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 84, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 85, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 86, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 87, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 88, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 89, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 90, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 91, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 92, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 93, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 94, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 95, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 96, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 97, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 98, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5



PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

99, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 100, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 101, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 102, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 103, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 104, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 105, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 106, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 107, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 108, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 109, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 110, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 111, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 112, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 113, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 114, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 115, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 116, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 117, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 118, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 119, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 120, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 121, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 122, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 123, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 124, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 125, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 126, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 127, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 128, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5  
 129, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,  
 2, 0.5

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

130, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
131, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
132, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
133, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
134, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
135, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
136, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
137, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
138, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
139, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
140, 0, 0.6, 0.45, 0.8, 1, 0, 0, NO, NO, NO, 0, 0, 0, 3, 100, 0, 1, 0, NO, 0, 0, 0,
2, 0.5
166, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
167, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
168, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
170, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
171, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
172, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
173, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
174, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
175, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
177, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
178, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
179, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
180, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
181, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
182, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
184, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
185, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
186, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
187, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
188, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

189, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
191, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
192, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
193, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
196, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
197, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
198, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
200, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
201, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
202, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
203, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
204, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
205, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
207, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
208, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
209, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
210, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
211, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
212, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
214, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
215, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
216, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
217, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
218, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
219, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
221, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
222, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
223, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
226, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
227, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
228, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

230, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
231, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
232, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
233, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
234, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
235, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
237, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
238, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
239, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
240, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
241, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
242, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
244, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
245, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
246, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
247, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
248, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
249, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
251, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
252, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
253, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
280, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
281, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
282, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
284, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
285, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
286, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
287, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
288, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
289, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
291, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

292, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
293, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
294, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
295, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
296, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
298, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
299, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
300, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
301, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
302, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
303, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
305, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
306, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
307, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
310, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
311, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
312, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
314, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
315, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
316, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
317, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
318, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
319, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
321, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
322, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
323, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
324, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
325, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
326, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
328, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
329, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

330, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
331, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
332, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
333, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
335, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
336, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
337, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
340, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
341, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
342, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
344, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
345, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
346, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
347, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
348, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
349, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
351, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
352, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
353, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
354, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
355, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
356, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
358, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
359, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
360, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
361, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
362, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
363, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
365, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
366, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
367, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

370, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
371, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
372, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
374, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
375, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
376, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
377, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
378, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
379, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
381, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
382, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
383, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
384, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
385, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
386, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
388, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
389, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
390, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
391, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
392, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
393, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
395, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
396, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
397, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
400, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
401, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
402, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
404, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
405, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
406, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
407, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

408, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
409, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
411, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
412, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
413, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
414, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
415, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
416, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
418, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
419, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
420, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
421, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
422, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
423, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
425, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
426, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
427, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
454, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
455, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
456, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
458, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
459, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
460, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
461, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
462, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
463, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
465, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
466, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
467, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
468, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
469, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5



PROJECT TITLE :

	Company			Client
	Author			File Name
				L1CV02_3+005_spalla SX per 1.3

470, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
472, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
473, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
474, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
475, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
476, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
477, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
479, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
480, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
481, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
484, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
485, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
486, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
488, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
489, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
490, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
491, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
492, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
493, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
495, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
496, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
497, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
498, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
499, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
500, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
502, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
503, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
504, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
505, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
506, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
507, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

509, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
510, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
511, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
538, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
539, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
540, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
542, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
543, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
544, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
545, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
546, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
547, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
549, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
550, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
551, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
552, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
553, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
554, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
556, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
557, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
558, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
559, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
560, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
561, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
563, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
564, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
565, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
568, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
569, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
570, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
572, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

573, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
574, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
575, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
576, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
577, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
579, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
580, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
581, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
582, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
583, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
584, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
586, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
587, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
588, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
589, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
590, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
591, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
593, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
594, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
595, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
622, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
623, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
624, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
626, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
627, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
628, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
629, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
630, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
631, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
633, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
634, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

635, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
636, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
637, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
638, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
640, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
641, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
642, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
643, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
644, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
645, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
647, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
648, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
649, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
652, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
653, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
654, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
656, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
657, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
658, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
659, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
660, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
661, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
663, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
664, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
665, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
666, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
667, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
668, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
670, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
671, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
672, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

673, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
674, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
675, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
677, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
678, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
679, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
682, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
683, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
684, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
686, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
687, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
688, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
689, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
690, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
691, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
693, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
694, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
695, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
696, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
697, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
698, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
700, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
701, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
702, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
703, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
704, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
705, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
707, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
708, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
709, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
712, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

713, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
714, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
716, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
717, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
718, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
719, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
720, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
721, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
723, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
724, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
725, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
726, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
727, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
728, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
730, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
731, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
732, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
733, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
734, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
735, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
737, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
738, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
739, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
742, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
743, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
744, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
746, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
747, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
748, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
749, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
750, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

751, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
753, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
754, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
755, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
756, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
757, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
758, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
760, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
761, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
762, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
763, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
764, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
765, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
767, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
768, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
769, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
796, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
797, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
798, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
800, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
801, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
802, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
803, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
804, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
805, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
807, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
808, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
809, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
810, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
811, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
812, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

814, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
815, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
816, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
817, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
818, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
819, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
821, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
822, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
823, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
826, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
827, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
828, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
830, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
831, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
832, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
833, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
834, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
835, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
837, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
838, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
839, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
840, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
841, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
842, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
844, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
845, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
846, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
847, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
848, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
849, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
851, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5



PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

852, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
853, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
856, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
857, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
858, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
860, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
861, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
862, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
863, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
864, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
865, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
867, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
868, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
869, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
870, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
871, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
872, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
874, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
875, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
876, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
877, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
878, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
879, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
881, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
882, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
883, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
886, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
887, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
888, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
890, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
891, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

892, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
893, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
894, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
895, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
897, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
898, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
899, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
900, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
901, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
902, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
904, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
905, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
906, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
907, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
908, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
909, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
911, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
912, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
913, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
916, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
917, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
918, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
920, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
921, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
922, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
923, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
924, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
925, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
927, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
928, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
929, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

930, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
931, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
932, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
934, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
935, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
936, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
937, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
938, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
939, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
941, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
942, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
943, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
970, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
971, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
972, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
974, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
975, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
976, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
977, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
978, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
979, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
981, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
982, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
983, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
984, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
985, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
986, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
988, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
989, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
990, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
991, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

992, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
993, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
995, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
996, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
997, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1000, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1001, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1002, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1004, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1005, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1006, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1007, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1008, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1009, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1011, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1012, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1013, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1014, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1015, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1016, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1018, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1019, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1020, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1021, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1022, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1023, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1025, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1026, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1027, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1054, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1055, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

1056, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1058, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1059, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1060, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1061, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1062, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1063, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1065, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1066, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1067, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1068, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1069, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1070, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1072, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1073, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1074, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1075, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1076, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1077, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1079, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1080, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1081, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1084, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1085, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1086, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1088, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1089, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1090, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1091, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1092, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1093, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

1095, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1096, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1097, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1098, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1099, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1100, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1102, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1103, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1104, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1105, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1106, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1107, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1109, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1110, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1111, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1138, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1139, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1140, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1142, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1143, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1144, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1145, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1146, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1147, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1149, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1150, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1151, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1152, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1153, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1154, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1156, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

1157, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1158, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1159, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1160, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1161, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1163, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1164, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1165, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1168, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1169, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1170, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1172, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1173, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1174, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1175, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1176, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1177, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1179, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1180, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1181, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1182, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1183, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1184, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1186, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1187, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1188, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1189, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1190, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1191, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1193, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1194, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

1195, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1198, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1199, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1200, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1202, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1203, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1204, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1205, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1206, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1207, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1209, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1210, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1211, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1212, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1213, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1214, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1216, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1217, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1218, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1219, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1220, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1221, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1223, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1224, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1225, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1228, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1229, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1230, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1232, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1233, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1234, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5



PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

1235, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1236, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1237, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1239, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1240, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1241, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1242, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1243, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1244, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1246, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1247, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1248, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1249, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1250, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1251, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1253, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1254, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1255, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1258, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1259, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1260, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1262, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1263, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1264, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1265, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1266, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1267, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1269, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1270, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1271, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1272, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

1273, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1274, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1276, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1277, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1278, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1279, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1280, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1281, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1283, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1284, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1285, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1312, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1313, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1314, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1316, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1317, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1318, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1319, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1320, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1321, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1323, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1324, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1325, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1326, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1327, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1328, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1330, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1331, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1332, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1333, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1334, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

1335, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1337, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1338, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1339, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1342, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1343, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1344, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1346, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1347, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1348, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1349, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1350, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1351, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1353, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1354, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1355, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1356, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1357, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1358, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1360, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1361, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1362, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1363, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1364, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1365, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1367, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1368, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1369, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1372, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1373, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1374, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

1376, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1377, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1378, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1379, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1380, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1381, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1383, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1384, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1385, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1386, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1387, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1388, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1390, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1391, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1392, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1393, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1394, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1395, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1397, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1398, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1399, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1402, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1403, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1404, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1406, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1407, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1408, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1409, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1410, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1411, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1413, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

1414, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1415, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1416, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1417, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1418, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1420, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1421, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1422, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1423, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1424, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1425, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1427, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1428, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1429, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1432, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1433, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1434, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1436, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1437, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1438, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1439, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1440, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1441, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1443, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1444, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1445, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1446, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1447, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1448, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1450, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1451, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

1452, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1453, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1454, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1455, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1457, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1458, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1459, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1486, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1487, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1488, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1490, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1491, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1492, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1493, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1494, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1495, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1497, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1498, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1499, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1500, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1501, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1502, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1504, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1505, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1506, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1507, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1508, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1509, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1511, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1512, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1513, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

1516, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1517, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1518, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1520, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1521, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1522, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1523, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1524, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1525, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1527, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1528, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1529, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1530, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1531, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1532, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1534, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1535, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1536, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1537, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1538, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1539, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1541, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1542, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1543, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1570, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1571, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1572, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1574, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1575, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1576, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1577, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

1578, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1579, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1581, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1582, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1583, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1584, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1585, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1586, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1588, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1589, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1590, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1591, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1592, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1593, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1595, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1596, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1597, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1600, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1601, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1602, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1604, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1605, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1606, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1607, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1608, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1609, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1611, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1612, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1613, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1614, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1615, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5



PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

1616, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1618, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1619, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1620, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1621, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1622, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1623, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1625, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1626, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1627, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1654, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1655, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1656, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1658, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1659, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1660, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1661, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1662, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1663, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1665, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1666, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1667, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1668, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1669, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1670, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1672, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1673, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1674, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1675, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1676, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1677, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

1679, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1680, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1681, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1684, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1685, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1686, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1688, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1689, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1690, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1691, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1692, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1693, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1695, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1696, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1697, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1698, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1699, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1700, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1702, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1703, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1704, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1705, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1706, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1707, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1709, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1710, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1711, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1714, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1715, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1716, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1718, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

1719, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1720, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1721, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1722, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1723, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1725, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1726, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1727, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1728, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1729, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1730, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1732, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1733, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1734, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1735, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1736, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1737, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1739, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1740, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1741, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1744, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1745, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1746, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1748, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1749, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1750, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1751, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1752, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1753, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1755, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1756, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

1757, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1758, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1759, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1760, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1762, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1763, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1764, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1765, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1766, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1767, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1769, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1770, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1771, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1774, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1775, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1776, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1778, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1779, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1780, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1781, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1782, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1783, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1785, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1786, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1787, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1788, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1789, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1790, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1792, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1793, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1794, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

1795, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1796, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1797, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1799, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1800, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1801, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1828, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1829, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1830, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1832, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1833, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1834, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1835, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1836, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1837, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1839, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1840, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1841, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1842, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1843, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1844, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1846, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1847, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1848, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1849, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1850, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1851, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1853, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1854, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1855, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1858, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

1859, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1860, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1862, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1863, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1864, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1865, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1866, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1867, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1869, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1870, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1871, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1872, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1873, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1874, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1876, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1877, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1878, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1879, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1880, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1881, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1883, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1884, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1885, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1888, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1889, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1890, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1892, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1893, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1894, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1895, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1896, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

1897, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1899, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1900, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1901, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1902, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1903, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1904, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1906, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1907, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1908, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1909, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1910, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1911, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1913, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1914, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1915, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2014, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2015, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2016, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2017, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2018, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2019, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2020, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2022, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2023, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2024, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2025, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2027, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2028, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2029, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2030, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2031, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2032, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2033, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2036, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2037, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2038, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2039, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2040, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2041, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2042, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2044, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2045, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2046, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2047, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2049, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2050, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2051, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2052, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2053, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2054, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2055, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2058, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2059, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2060, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2061, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2062, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2063, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2064, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2066, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2067, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2068, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5



PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2069, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2071, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2072, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2073, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2074, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2075, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2076, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2077, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2080, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2081, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2082, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2083, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2084, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2085, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2086, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2088, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2089, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2090, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2091, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2093, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2094, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2095, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2096, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2097, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2098, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2099, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2102, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2103, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2104, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2105, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2106, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2107, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2108, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2110, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2111, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2112, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2113, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2115, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2116, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2117, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2118, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2119, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2120, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2121, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2142, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2143, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2144, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2145, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2146, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2147, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2148, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2150, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2151, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2152, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2153, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2155, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2156, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2157, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2158, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2159, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2160, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2161, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2164, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2165, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2166, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2167, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2168, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2169, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2170, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2172, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2173, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2174, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2175, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2177, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2178, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2179, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2180, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2181, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2182, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2183, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2204, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2205, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2206, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2207, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2208, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2209, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2210, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2212, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2213, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2214, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2215, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2217, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2218, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2219, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2220, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2221, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2222, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2223, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2226, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2227, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2228, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2229, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2230, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2231, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2232, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2234, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2235, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2236, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2237, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2239, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2240, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2241, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2242, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2243, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2244, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2245, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2266, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2267, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2268, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2269, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2270, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2271, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2272, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2274, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2275, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2276, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2277, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2279, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2280, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2281, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2282, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2283, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2284, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2285, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2288, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2289, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2290, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2291, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2292, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2293, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2294, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2296, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2297, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2298, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2299, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2301, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2302, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2303, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2304, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2305, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2306, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2307, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2310, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2311, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2312, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2313, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2314, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2315, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2316, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2318, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2319, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2320, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2321, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2323, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2324, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2325, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2326, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2327, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2328, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2329, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2332, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2333, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2334, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2335, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2336, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2337, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2338, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2340, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2341, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2342, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2343, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2345, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2346, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2347, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2348, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2349, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2350, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2351, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2354, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2355, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2356, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2357, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2358, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2359, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2360, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2362, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2363, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2364, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2365, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2367, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2368, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2369, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2370, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2371, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2372, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2373, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2376, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2377, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2378, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2379, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2380, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2381, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2382, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2384, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2385, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2386, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2387, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2389, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2390, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2391, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2392, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2393, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2394, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2395, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2398, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2399, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2400, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2401, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2402, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2403, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2404, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2406, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2407, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2408, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2409, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2411, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2412, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2413, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2414, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2415, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2416, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2417, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2420, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2421, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2422, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2423, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2424, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2425, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5



PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2426, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2428, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2429, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2430, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2431, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2433, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2434, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2435, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2436, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2437, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2438, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2439, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2442, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2443, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2444, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2445, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2446, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2447, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2448, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2450, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2451, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2452, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2453, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2455, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2456, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2457, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2458, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2459, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2460, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2461, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2482, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2483, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2484, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2485, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2486, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2487, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2488, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2490, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2491, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2492, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2493, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2495, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2496, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2497, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2498, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2499, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2500, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2501, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2504, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2505, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2506, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2507, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2508, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2509, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2510, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2512, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2513, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2514, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2515, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2517, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2518, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2519, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2520, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2521, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2522, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2523, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2544, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2545, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2546, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2547, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2548, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2549, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2550, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2552, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2553, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2554, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2555, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2557, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2558, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2559, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2560, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2561, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2562, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2563, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2566, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2567, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2568, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2569, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2570, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2571, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2572, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2574, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2575, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

2576, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2577, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2579, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2580, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2581, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2582, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2583, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2584, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2585, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2606, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2607, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2608, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2609, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2610, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2611, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2612, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2614, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2615, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2616, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2617, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2619, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2620, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2621, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2622, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2623, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2624, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2625, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2628, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2629, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2630, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2631, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2632, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2633, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2634, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2636, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2637, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2638, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2639, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2641, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2642, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2643, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2644, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2645, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2646, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2647, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2650, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2651, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2652, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2653, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2654, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2655, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2656, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2658, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2659, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2660, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2661, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2663, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2664, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2665, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2666, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2667, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2668, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2669, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2672, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2673, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2674, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2675, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2676, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2677, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2678, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2680, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2681, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2682, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2683, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2685, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2686, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2687, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2688, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2689, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2690, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2691, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2694, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2695, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2696, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2697, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2698, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2699, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2700, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2702, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2703, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2704, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2705, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2707, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2708, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2709, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2710, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2711, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2712, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2713, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2716, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2717, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2718, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2719, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2720, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2721, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2722, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2724, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2725, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2726, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2727, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2729, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2730, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2731, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2732, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2733, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2734, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2735, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2738, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2739, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2740, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2741, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2742, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2743, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2744, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

2746, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2747, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2748, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2749, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2751, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2752, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2753, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2754, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2755, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2756, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2757, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2760, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2761, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2762, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2763, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2764, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2765, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2766, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2768, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2769, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2770, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2771, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2773, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2774, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2775, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2776, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2777, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2778, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2779, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2782, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2783, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5



PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2784, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2785, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2786, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2787, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2788, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2790, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2791, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2792, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2793, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2795, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2796, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2797, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2798, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2799, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2800, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2801, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2822, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2823, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2824, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2825, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2826, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2827, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2828, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2830, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2831, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2832, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2833, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2835, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2836, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2837, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2838, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2839, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2840, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2841, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2844, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2845, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2846, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2847, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2848, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2849, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2850, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2852, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2853, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2854, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2855, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2857, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2858, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2859, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2860, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2861, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2862, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2863, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2884, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2885, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2886, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2887, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2888, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2889, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2890, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2892, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2893, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2894, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2895, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2897, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2898, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2899, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2900, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2901, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2902, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2903, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2906, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2907, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2908, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2909, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2910, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2911, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2912, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2914, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2915, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2916, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2917, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2919, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2920, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2921, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2922, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2923, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2924, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2925, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2946, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2947, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2948, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2949, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
2950, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2951, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2952, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2954, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2955, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2956, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2957, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2959, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2960, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2961, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2962, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2963, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2964, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2965, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2968, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2969, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2970, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2971, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2972, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2973, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2974, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2976, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2977, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2978, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2979, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2981, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2982, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2983, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2984, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2985, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2986, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2987, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

2990, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2991, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2992, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2993, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2994, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2995, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2996, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2998, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2999, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3000, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3001, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3003, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3004, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3005, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3006, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3007, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3008, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3009, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3012, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3013, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3014, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3015, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3016, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3017, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3018, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3020, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3021, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3022, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3023, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3025, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3026, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

3027, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3028, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3029, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3030, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3031, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3034, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3035, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3036, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3037, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3038, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3039, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3040, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3042, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3043, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3044, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3045, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3047, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3048, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3049, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3050, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3051, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3052, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3053, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3073, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3074, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3075, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3076, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3077, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3078, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3079, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3080, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

3081, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3082, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3083, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3084, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3085, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3086, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3087, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3088, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3089, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3090, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3091, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3092, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3093, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3094, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3095, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3096, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3097, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3098, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3099, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3100, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3101, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3102, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3103, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3104, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3105, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3106, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3107, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3108, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3109, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3110, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3111, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

3112, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3113, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3114, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3115, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3116, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3117, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3118, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3119, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3120, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3121, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3122, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3123, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3124, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3125, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3126, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3127, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3128, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3129, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3130, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3131, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3132, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3133, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3134, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3135, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3136, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3137, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3138, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3139, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3140, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3141, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3142, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5



PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

3143, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3144, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3145, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3146, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3147, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3148, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3149, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3150, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3151, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3152, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3153, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3154, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3155, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3156, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3157, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3158, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
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3161, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3162, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3163, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3164, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3165, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3166, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3167, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3168, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3169, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3170, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3171, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3172, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3173, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

3174, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3175, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3176, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3177, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3178, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3179, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3180, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3181, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3182, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3183, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3184, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3185, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3186, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3187, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3188, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3189, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3190, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3191, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3192, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3193, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3194, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3195, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3196, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3197, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3198, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3199, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3200, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3201, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3202, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3203, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3204, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

3205, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3206, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3207, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3208, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3209, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3210, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3211, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3212, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3213, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3214, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3215, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3216, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3217, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3218, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3219, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3220, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3221, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3222, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3223, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3224, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3225, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3226, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3227, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3228, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3229, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3230, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3231, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3232, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3233, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3234, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3235, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

3236, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3237, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3238, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3239, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3240, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3241, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3242, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3243, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3244, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3245, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3246, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3247, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3248, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3249, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3250, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3251, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3252, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3253, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3254, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3255, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3256, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3257, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3258, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3259, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3260, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3261, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3262, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3263, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3264, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3265, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3266, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

3267, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3268, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3269, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3270, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3271, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3272, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3273, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3274, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3275, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3276, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3277, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3278, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3279, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3280, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3281, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3282, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3283, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3284, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3285, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3286, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3287, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3288, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3289, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3290, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3291, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3292, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3293, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3294, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3295, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3296, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3297, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

3298, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3299, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3300, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3301, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3302, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3303, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3304, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3305, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3306, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3307, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3308, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3309, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3310, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3311, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3312, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3313, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3314, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3315, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3316, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3317, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3318, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3319, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3320, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3321, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3322, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3323, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3324, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3325, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3326, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3327, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3328, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

3329, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3330, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3331, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3332, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3333, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3334, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3335, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3336, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3337, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3338, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3339, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3340, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3341, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3342, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3343, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3344, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3345, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3346, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3347, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3348, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3349, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3350, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3351, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3352, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3353, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3354, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3355, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3356, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3357, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3358, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3359, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

3360, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3361, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3362, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3363, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3364, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3365, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3366, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3367, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3368, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3369, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3370, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3371, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3372, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3373, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3374, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3375, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3376, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3377, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3378, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3379, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3380, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3381, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3382, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3383, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3384, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3385, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3386, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3387, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3388, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3389, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3390, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5



PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

3391, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3392, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3393, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3394, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3395, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3396, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3397, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3398, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3399, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3400, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3401, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3402, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3403, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3404, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3405, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3406, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3407, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3408, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3409, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3410, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3411, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3412, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
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3414, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
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3416, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3417, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3418, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3419, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3420, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3421, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

3422, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3423, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3424, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3425, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3426, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3427, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
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3431, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
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3434, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3435, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3436, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3437, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3438, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3439, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3440, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3441, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3442, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3443, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3444, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3445, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3446, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3447, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3448, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3449, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3450, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3451, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3452, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

3453, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3454, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3455, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3456, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3457, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3458, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3459, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3460, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3461, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3462, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
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3464, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3465, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3466, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3467, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3468, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3469, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3470, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3471, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3472, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3473, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3474, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3475, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3476, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3477, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3478, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3479, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3480, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3481, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3482, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3483, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

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3485, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3486, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3487, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3488, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3489, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3490, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3491, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3492, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3493, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3494, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3495, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3496, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3497, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3498, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
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3501, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3502, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3503, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
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3510, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3511, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3512, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3513, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3514, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

3515, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3516, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3517, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
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3525, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3526, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3527, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3528, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3529, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3530, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3531, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3532, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3533, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3534, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3535, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3536, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3537, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3538, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3539, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3540, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3541, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3542, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3543, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3544, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3545, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

3546, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3547, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3548, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3549, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3550, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3551, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3552, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3553, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3554, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3555, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3556, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3557, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3558, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3559, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3560, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3561, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3562, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3563, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3564, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3565, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3566, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3567, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3568, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3569, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3570, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3571, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3572, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3573, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3574, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3575, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3576, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L1CV02_3+005_spalla SX per 1.3		

3577, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3578, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3579, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3580, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3581, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3582, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3583, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3584, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3585, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3586, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3587, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3588, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3589, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3590, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3591, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3592, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3593, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3594, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3595, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3596, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3597, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3598, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3599, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3600, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3601, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3602, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3603, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3604, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3605, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3606, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
3607, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company	Client
	Author	File Name
		L1CV02_3+005_spalla SX per 1.3

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3608, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
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3609, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3610, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3611, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3612, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3613, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3614, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3615, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3616, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3617, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3618, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3619, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3620, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3621, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3622, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3623, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3624, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3625, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3626, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3627, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3628, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3629, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3630, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3631, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3632, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3633, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
3634, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

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*LCOM-MESHED ; Load Combination for RC Wall
; SLAB-STRE= SST_LCNAME1, SST_LCNAME2, SST_LCNAME3, ...
; SLAB-SERV= SSE_LCNAME1, SSE_LCNAME2, SSE_LCNAME3, ...
; WALL-STRE= WST_LCNAME1, WST_LCNAME2, WST_LCNAME3, ...
; SLAB-CHEK= SCK_LCNAME1, SCK_LCNAME2, SCK_LCNAME3, ...
; SHELL-STRE=SST_LCNAME1, SST_LCNAME2, SST_LCNAME3, ...
SLAB-SERV=SLER22, SLER23, SLER24, SLER25, SLER26, SLER27, SLER28, SLER29, SLER30, S

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L1CV02_3+005_spalla SX per 1.3

LER31, SLER32, SLER33, SLER34, SLEF35, SLEF36, SLEF37, SLEF38, SLEF39, SLEF40, SLEQP41

WALL-STRE=SLU1, SLU2, SLU3, SLU4, SLU5, SLU6, SLU7, SLU8, SLU9, SLU10, SLU11, SLU12, SLV14, SLV15, SLV16, SLV17, SLV18, SLV19, SLV20, SLV21

SLAB-CRAC=SLEQP41

SHELL-STRE=SLU1, SLU2, SLU3, SLU4, SLU5, SLU6, SLU7, SLU8, SLU9, SLU10, SLU11, SLU12, SLU13, SLV14, SLV15, SLV16, SLV17, SLV18, SLV19, SLV20, SLV21

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*LINK-KEY      ; Link Key
; iKEY, TYPE, LINK KEY
  15, RIGD, 1
  16, RIGD, 2
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\*ENDDATA