

**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)

**PROGETTO ESECUTIVO**

COD. **PA895**

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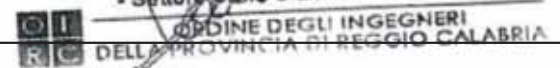
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**CAVALCAVIA  
CAVALCAVIA AL KM 12+325  
Relazione di calcolo spalle**

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PROGETTO      LIV. PROG.      N. PROG.

**L0408Z**    **E**    **2101**

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APPROVATO

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

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## 1 INTRODUZIONE

La presente relazione illustra l'analisi e le verifiche strutturali effettuate per la progettazione delle fondazioni del Cavalcavia posizionato alla progressiva 12+325 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.

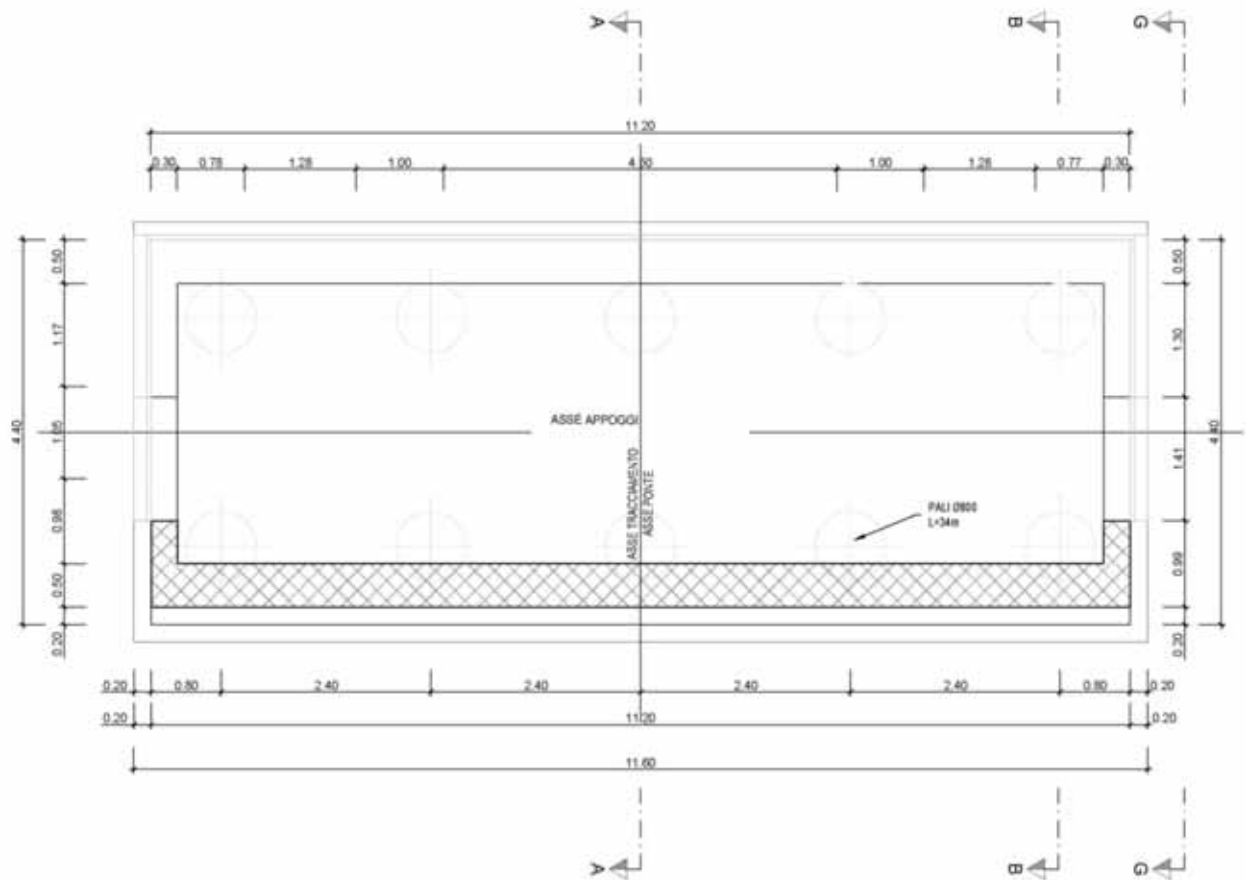


Figura 1 - SPALLA A – Pianta

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

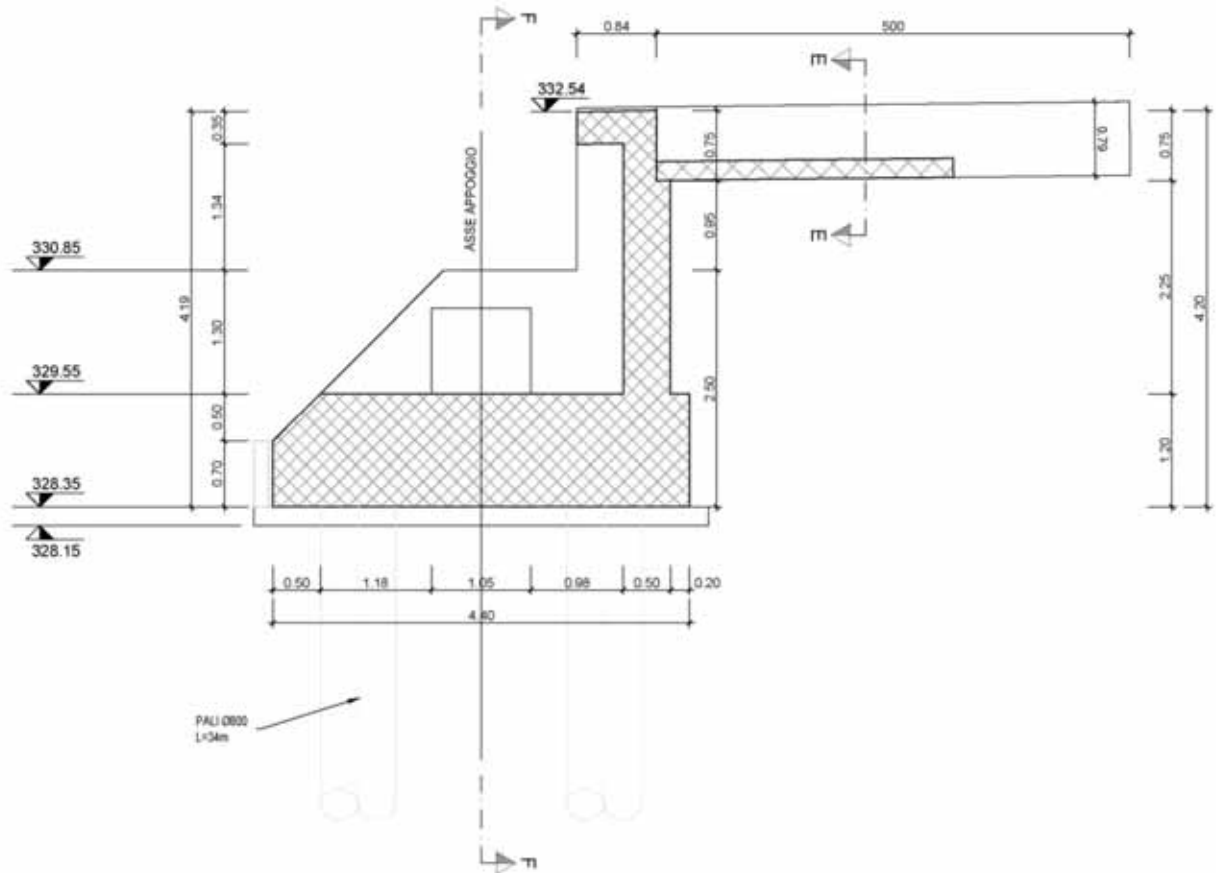


Figura 2 - SPALLA A – Sezione trasversale



LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

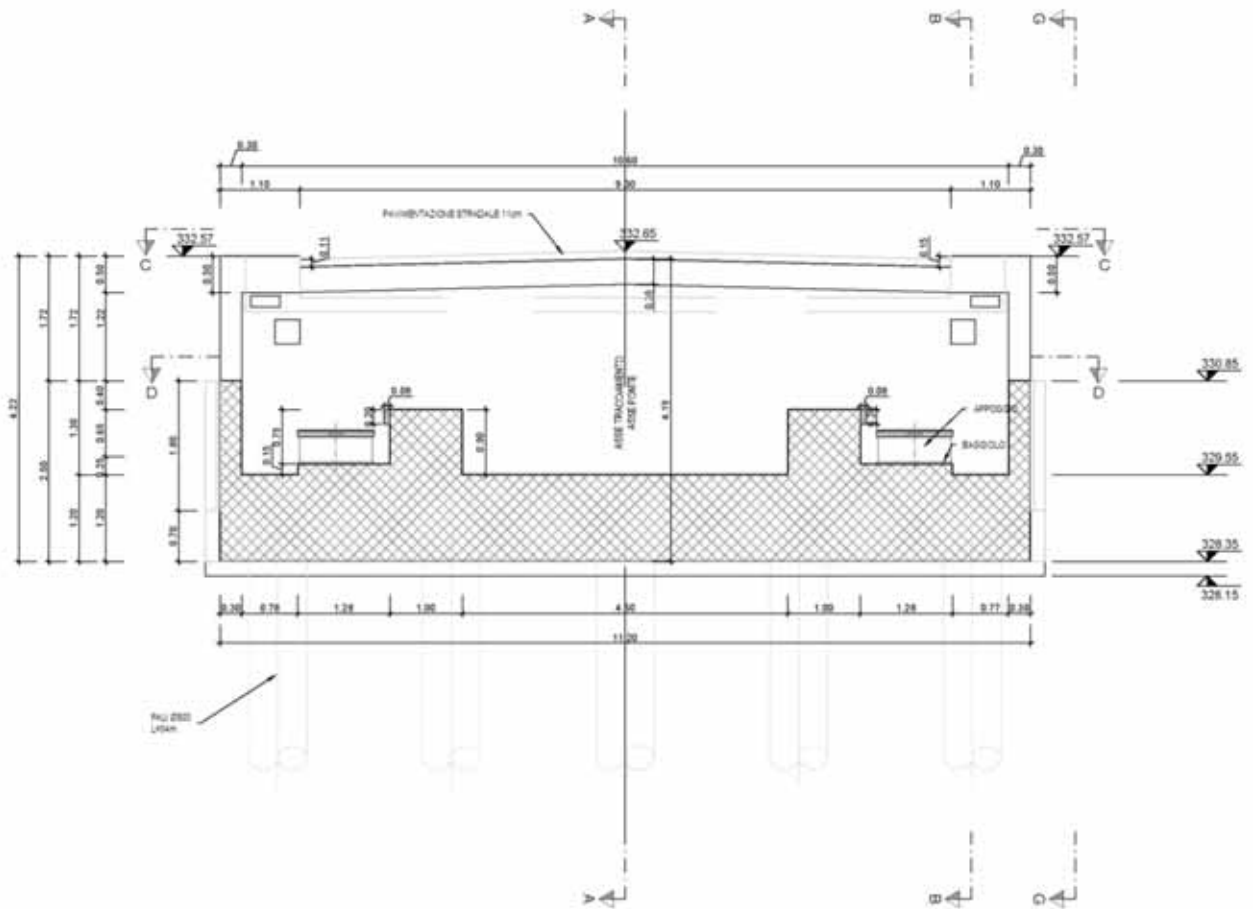


Figura 3 - SPALLA A – Sezione longitudinale

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

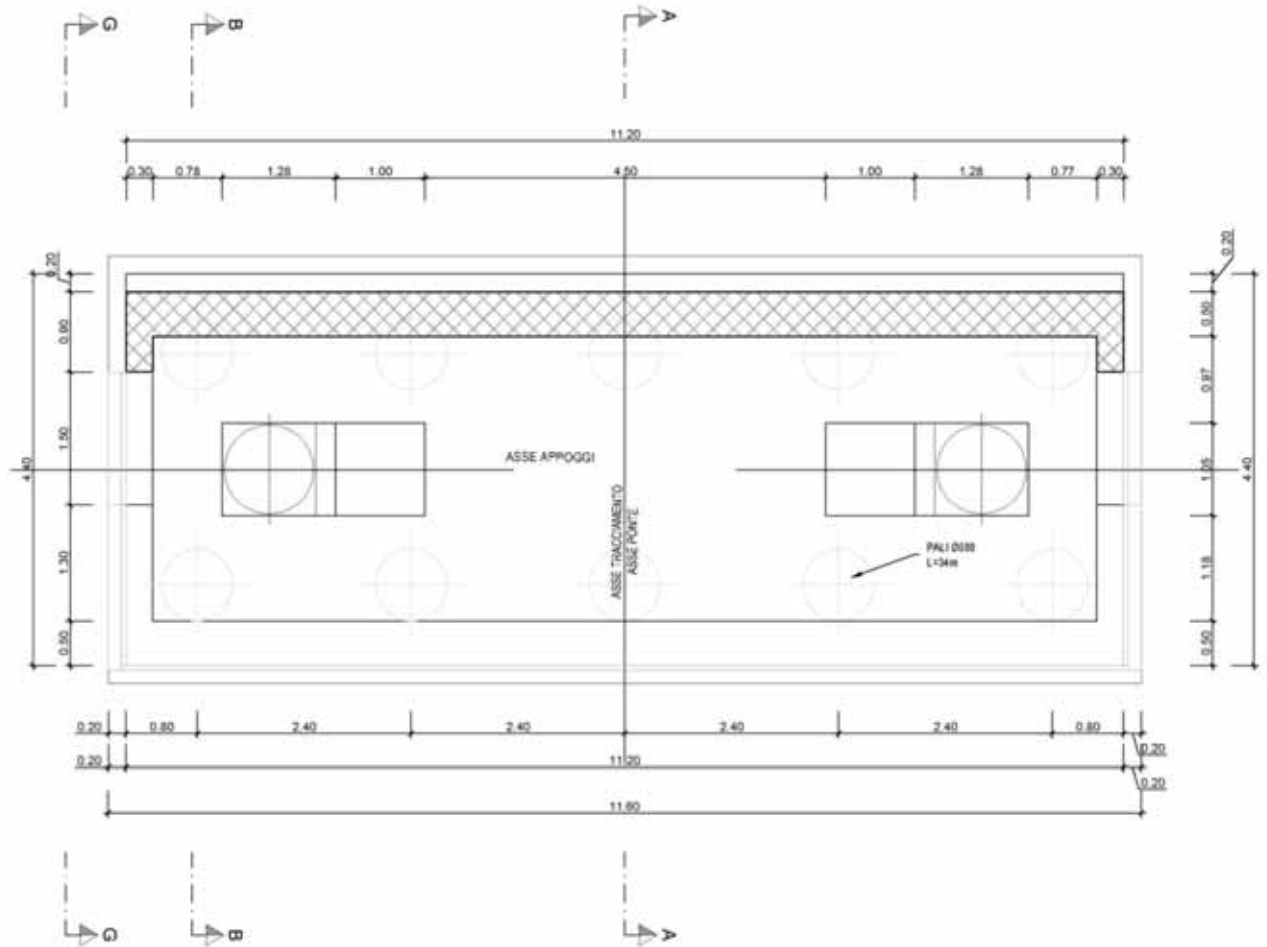


Figura 4 - SPALLA B – Pianta



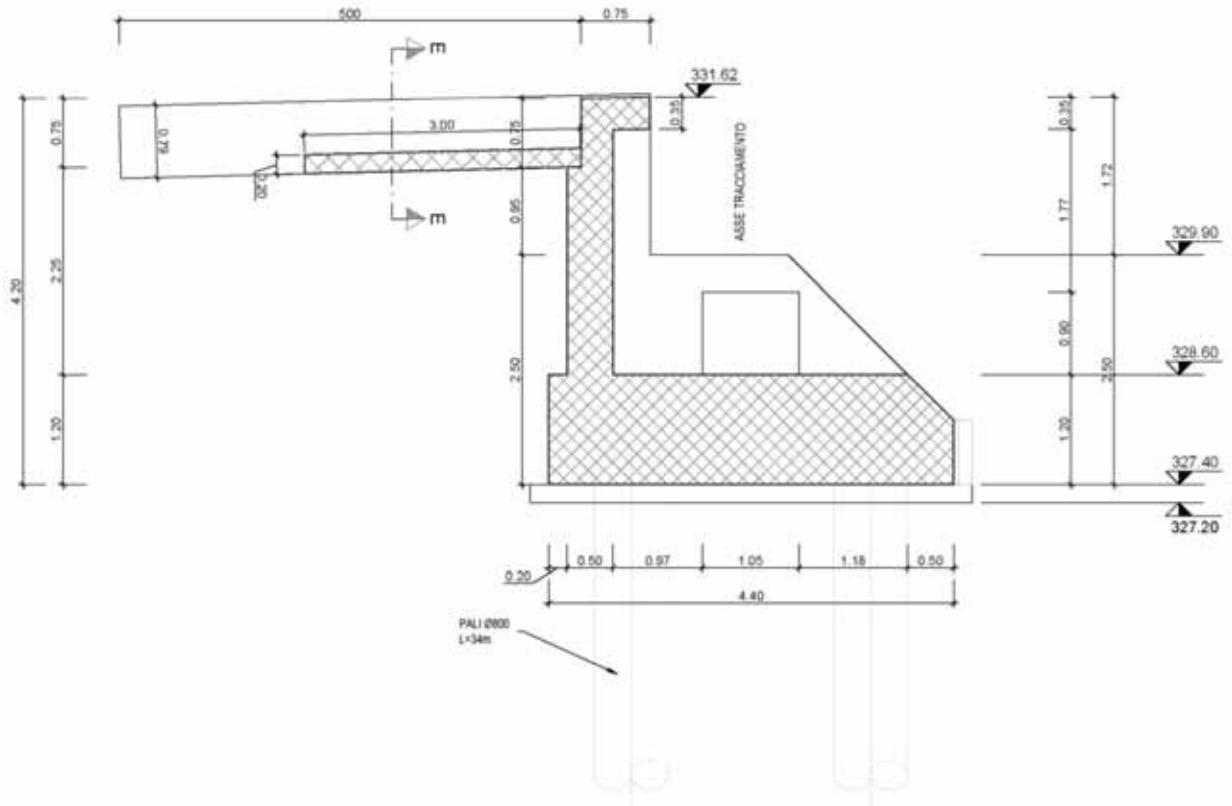


Figura 5 - SPALLA B – Sezione trasversale

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

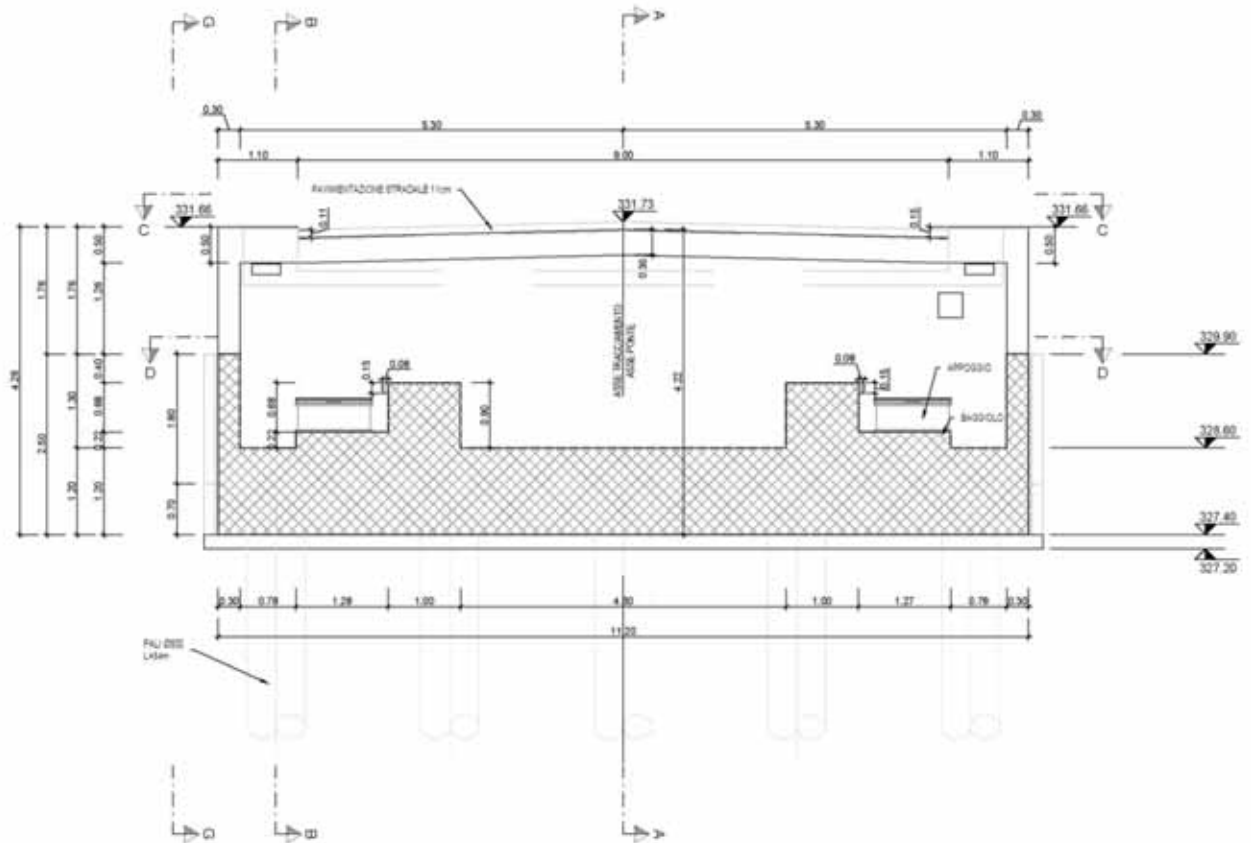


Figura 6 - SPALLA B – Sezione longitudinale

## 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

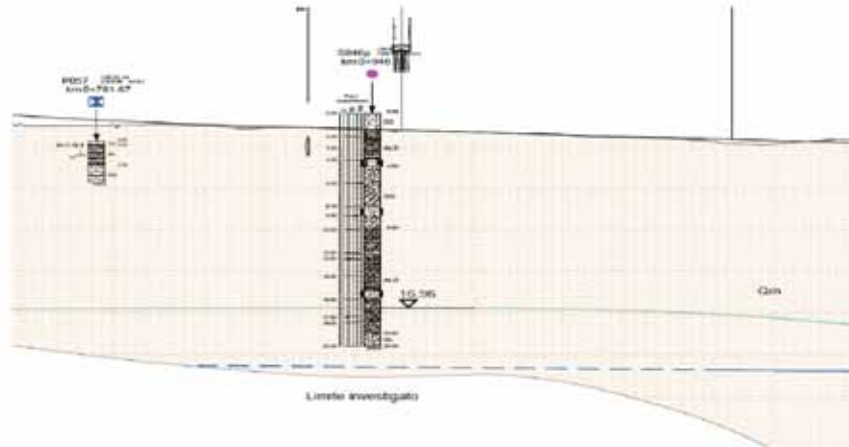
Per il progetto dell'opera in esame si è fatto riferimento ai seguenti elaborati progettuali:

- 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.



Per la definizione dei parametri geotecnici si fa riferimento alle risultanze del sondaggio 46 afferente al cavalcavia in oggetto, e alle prove geotecniche e sismiche indicate in figura.

Si rileva presenza di falda a circa -16 m da p.c.

LEGENDA FORMAZIONI	
Siga terreno	
si	Terreno sabbioso ghiaioso di alluvioni fluviali
si	Terreno sabbioso ghiaioso di terrazzi fluviali
Concaie	Terreno prevalentemente sabbioso
Mun	Terreno prevalentemente calcarenitico
Mln	Terreno prevalentemente argilloso
Qm	Terreno limnico con lenti ghiaiose e argille
Qm	Terreno limnico, silt e argille lacustri ghiaie e sabbie
TV	Terreno vegetali

LITOTIPI	DESCRIZIONE	$z_i$	$z_f$	$\gamma$	$\phi'$	$c'$	$c_u$	$E$
		m	m	kN/m <sup>3</sup>	°	kPa	kPa	MPa
Qm	Terreni limnici, argille lacustri, ghiaie e sabbie	0.0	>30	19	26	15	75	9.5

## 5 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.

### 5.1 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.

## 6 CARATTERISTICHE DEI MATERIALI

### 6.1 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	$E_{cm} = 22000 \cdot [f_{cm} / 10]^{0.3} = 33642.78 \text{ MPa}$

### 6.2 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	$f_{yd} = \frac{f_{yk}}{1,15} = 391 \text{ MPa}$

## 7 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.

### 7.1 PESO PROPRIO DELLE STRUTTURE

Il peso dei vari elementi strutturali sono stati calcolato considerando:

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

### 7.2 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:  $\gamma_{terr} = 19 \text{ kN/m}^3$

### 7.3 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)



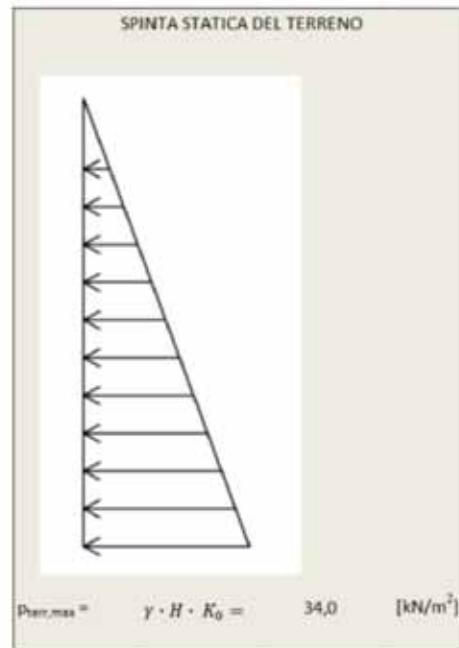


Figura 7 – SPALLE A e B – Spinta statica terreno

#### 7.4 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:

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

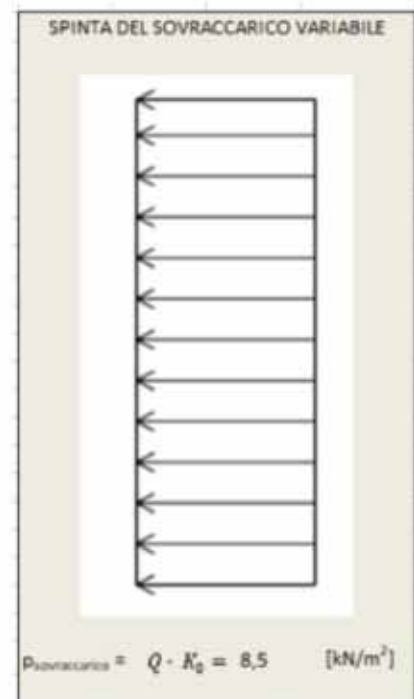


Figura 8 – SPALLE A e B – Spinta sovraccarico variabile

## 7.5 SISMA

### 7.5.1 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:  $a_g/g = 0.488$ ;
- Coefficiente di amplificazione stratigrafica:  $S_S = 1.00$ ;
- Coefficiente di amplificazione topografica:  $S_T = 1.000$ ;
- coefficiente di riduzione di amax:  $\beta_m = 1.0$ ;

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

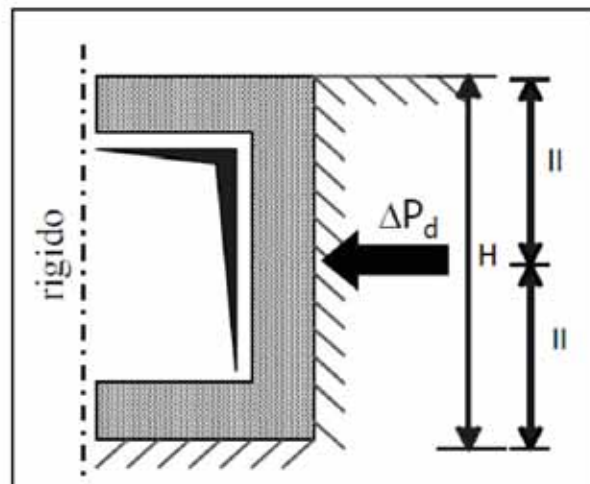


Figura 9 – Schema spinta sismica d Wood

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:

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

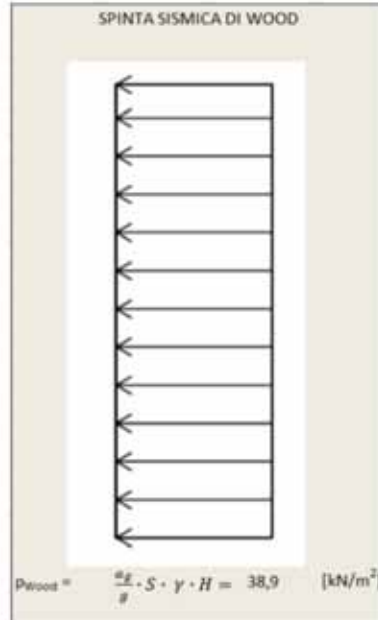


Figura 10 – SPALLE A e B – Spinta Sismica Wood

## 7.5.2 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.

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

Load Case	X	Y	Z
FORZE SISML..	0.634	0	0
FORZE SISML..	0	0.634	0

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



## 7.6 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.

1	FASE 3	40,81963	1,179595	1315,085
2	FASE 3	40,81963	-1,179595	1315,085
1	VENTO PONTE SCARICO	0,143287	46,19075	29,86105
2	VENTO PONTE SCARICO	-0,1432	46,20275	-29,8611
1	VENTO PONTE CARICO	-0,07547	103,942	46,11828
2	VENTO PONTE CARICO	0,07566	103,969	-46,1183
1	TERMICA UNIFORME +	31,95984	10,19066	0
2	TERMICA UNIFORME +	31,95984	-10,19066	0
1	TERMICA UNIFORME -	-29,8979	-9,533196	0
2	TERMICA UNIFORME -	-29,8979	9,533196	0
1	TERMICA GRADIENTE +	-10,699	-0,588719	0
2	TERMICA GRADIENTE +	-10,699	0,588719	0
1	TERMICA GRADIENTE -	12,8388	0,706463	0
2	TERMICA GRADIENTE -	12,8388	-0,706463	0
1	FRENATURA	-114,513	0,001404	-9,60266
2	FRENATURA	-114,513	-0,001404	-9,60266
1	EX(RS)	807,2834	0,023024	75,56752
2	EX(RS)	807,2834	0,023024	75,56752
1	EY(RS)	0,34552	795,3226	382,8307
2	EY(RS)	0,34552	795,3226	382,8307
1	EZ(RS)	19,23026	0,228733	743,037
2	EZ(RS)	19,23026	0,228733	743,037
1	DX(RS)	152,9865	0,004368	14,32996
2	DX(RS)	152,9865	0,004368	14,32996
1	CX(RS)	1189,687	0,033924	111,35
2	CX(RS)	1189,687	0,033924	111,35
1	LM01(all)	17,64765	0,841771	1001,604
2	LM01(all)	3,811967	-0,79337	143,1154
1	LM02(all)	4,766319	1,164277	273,9482
2	LM02(all)	4,766318	-1,164277	273,9482
1	LM03(all)	1,159387	0,255885	43,86137
2	LM03(all)	5,33615	-0,270801	306,9618
1951	CARICO SUL PARAGHIAIA	90,00	0,00	-150,00
1961	CARICO SUL PARAGHIAIA	90,00	0,00	-150,00

## 8 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. 12+325 - 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)
$\gamma_T = 1,0$	$\gamma_T = 1,6$	$\gamma_T = 1,3$

**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. 12+325 - RELAZIONE DI CALCOLO SPALLE

		FASE 3											FASE 4							
		VENTO PONTE SCARICO	VENTO PONTE CARICO	TEMERCA UNIFORME -	FRETTA LUNA	EDISI	EVISI	FZPSI	LM010(F)	LM020(F)	LM030(F)	PELO PROPRIO SPALLA	PERMANENTE PORTATO SPALLA	SPINTA STATICA TERRENO	SPINTA DEL SOVRACCARICO	CARICO SUL PARAGHIAIA	SPINTA SOSTRICA DI WOOD	FORZE SOSTRICHE INERZIALI X	FORZE SOSTRICHE 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	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	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	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
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
	SLE	SLE22	1	1	0	0,6	0,75	0	0	0	0,75	0,75	0,75	1	1	1	0,75	0	0	0
SLE23		1	1	0	0,6	0,75	0	0	0	0,75	0	0	1	1	1	0,75	0	0	0	0
SLE24		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
SLE25		1	0	1	0,6	0,75	0	0	0	0,75	0	0	1	1	1	0,75	0	0	0	0
SLE26		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
SLE27		1	0,6	0	1	0,75	0	0	0	0,75	0	0	1	1	1	0,75	0	0	0	0
SLE28		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
SLE29		1	0	0,6	1	0,75	0	0	0	0,75	0	0	1	1	1	0,75	0	0	0	0
SLE30		1	0,6	0	0,6	1	0	0	0	1	1	1	1	1	1	1	0	0	0	0
SLE31		1	0,6	0	0,6	1	0	0	0	1	0	0	1	1	1	1	0	0	0	0
SLE32		1	0	0,6	0,6	1	0	0	0	1	1	1	1	1	1	1	0	0	0	0
SLEF	SLEF33	1	0	0,6	0,6	1	0	0	0	1	0	0	1	1	1	1	0	0	0	0
	SLEF34	0	0	0	0	0	0	0	0	0	0	0	1	1	1	0	1	0	0	0
	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
SLEP	SLEP40	0	0	0	0	0	0	0	0	0	0	0	1	1	1	0	0,75	0	0	0
SLEP41	1	0	0	0,5	0	0	0	0	0	0	0	1	1	1	0	0	0	0	0	

(\*) LE COMBINAZIONI SLU13, SLE34 E SLEF40 SONO UTILIZZATE ESCLUSIVAMENTE PER LE VERIFICHE DEL PARAGHIAIA AI SENSI DEL CAPITOLO CS.1.3.3.7.2 DELLA CIRCOLARE 2 FEBBRAIO 2009 N. 617

## 9 VERIFICA DELLE STRUTTURE – SPALLE A - B

### 9.1 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)

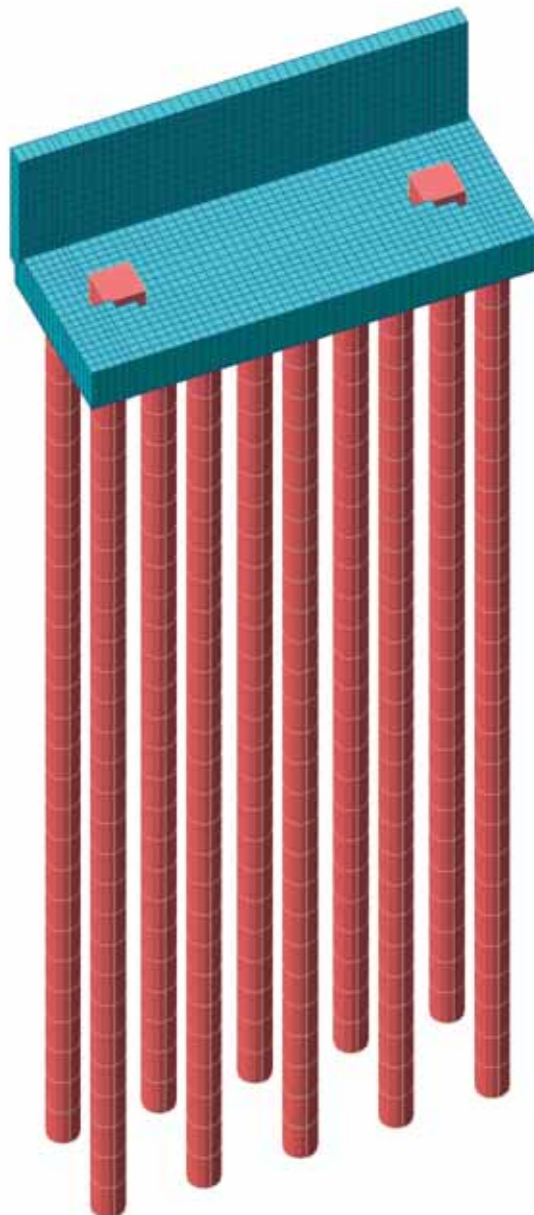
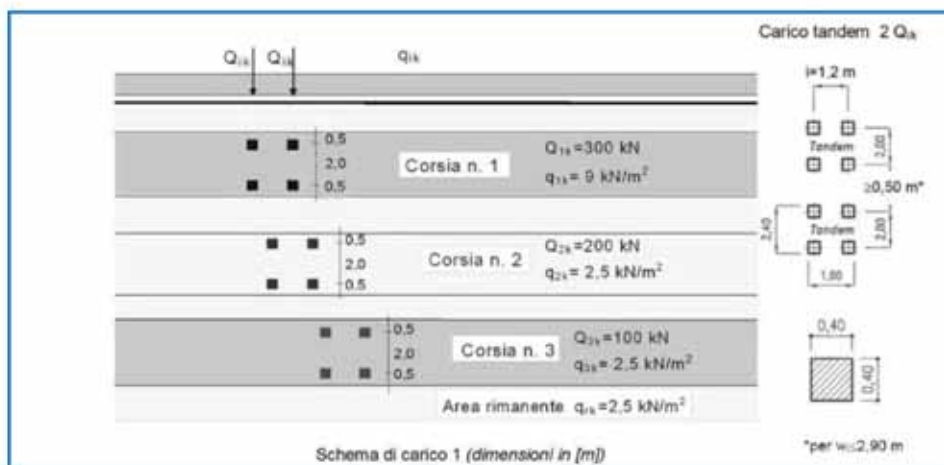
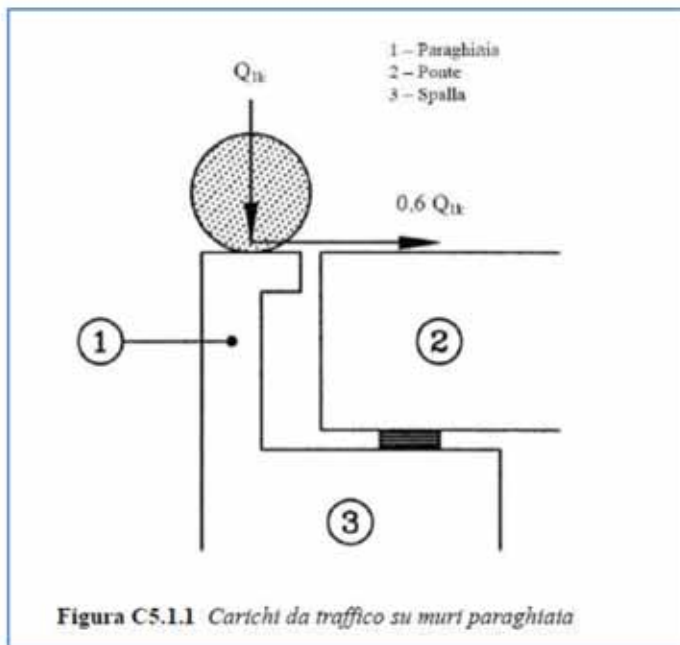


Figura 11 – SPALLE A - B - Modello 3D

## 9.2 VERIFICA DEL PARAGHIAIA

### 9.2.1 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  $Q_k$  e  $q_k$  per le diverse corsie

Posizione	Carico asse $Q_k$ [kN]	$q_k$ [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



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.

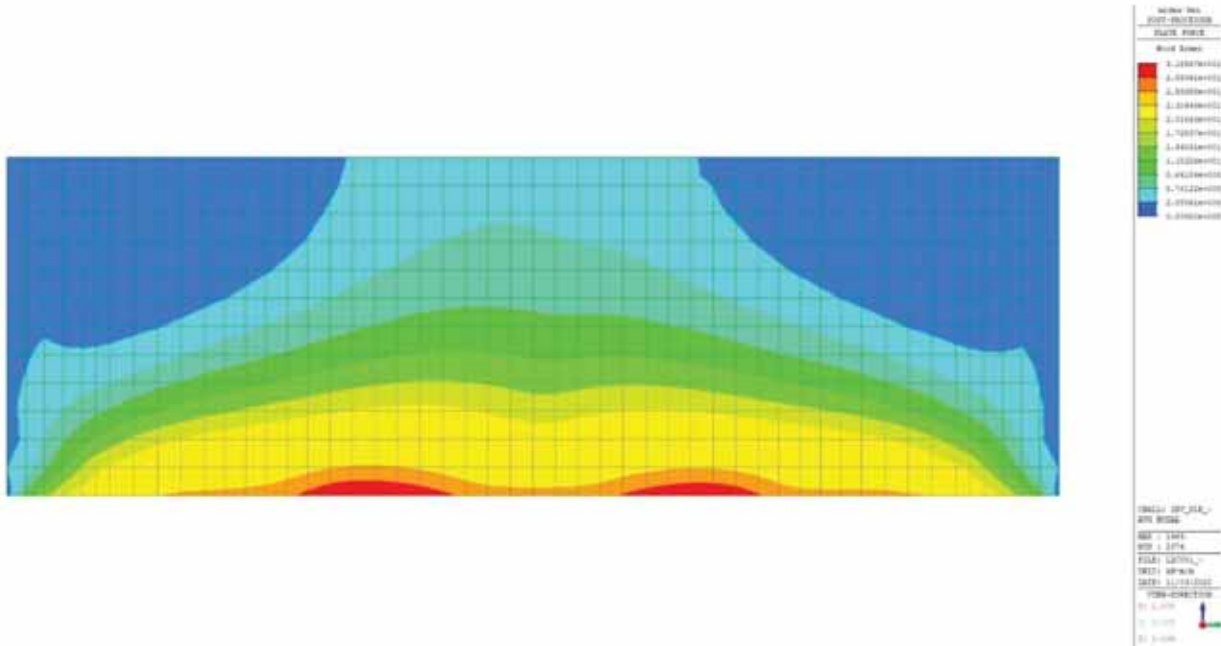


Figura 12 – Momenti flettenti dir.1 – Involuppo combinazioni SLU e SLV

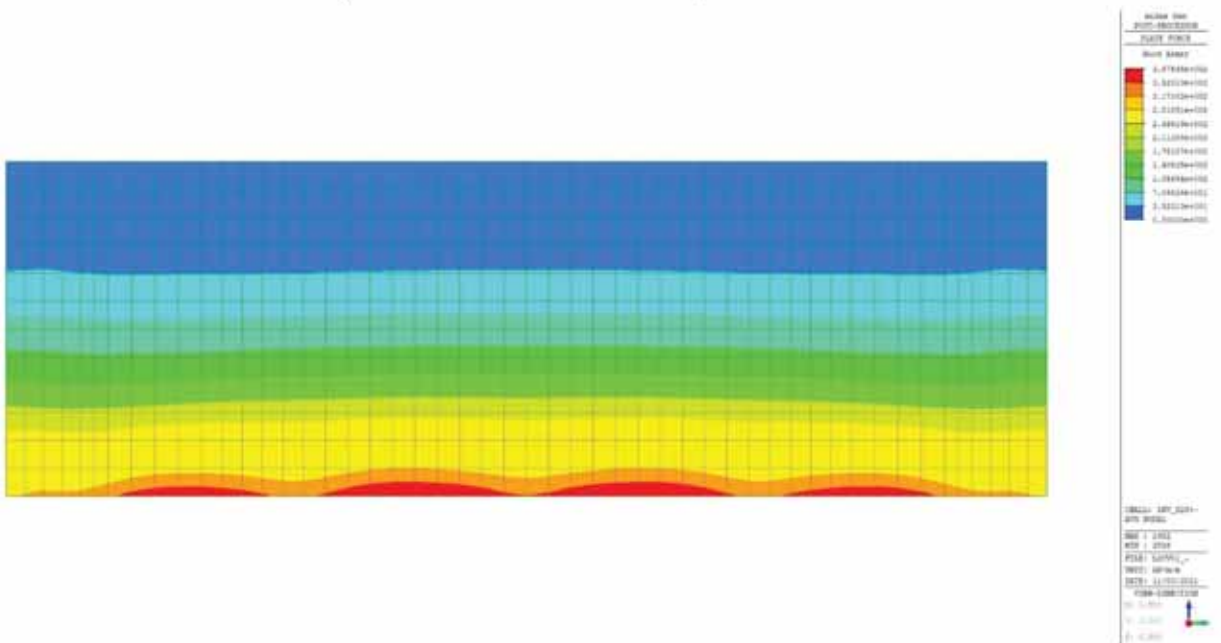


Figura 13 – Momenti flettenti dir. 2 – Involuppo combinazioni SLU e SLV



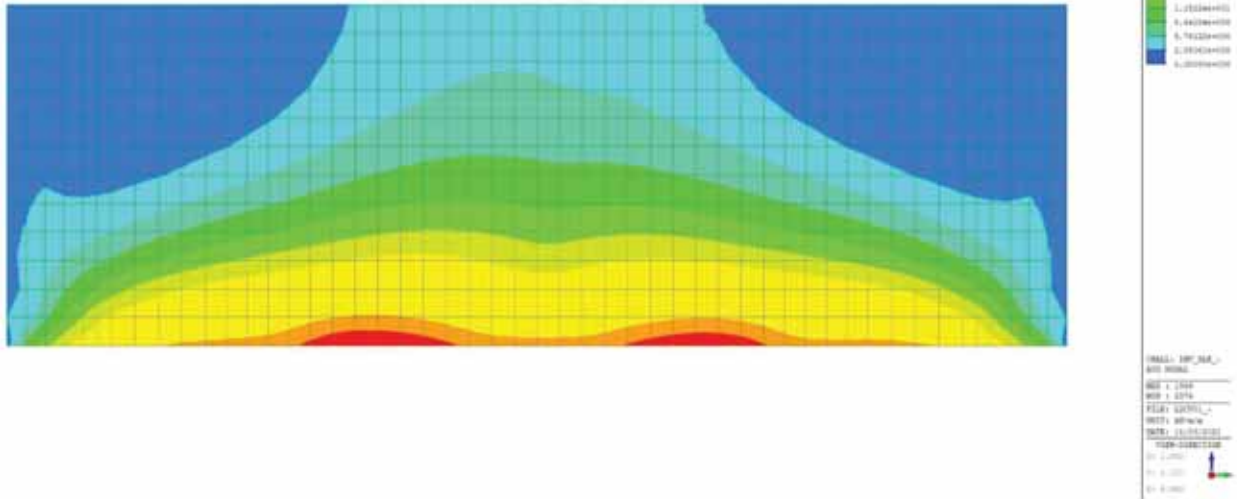


Figura 14 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Rare

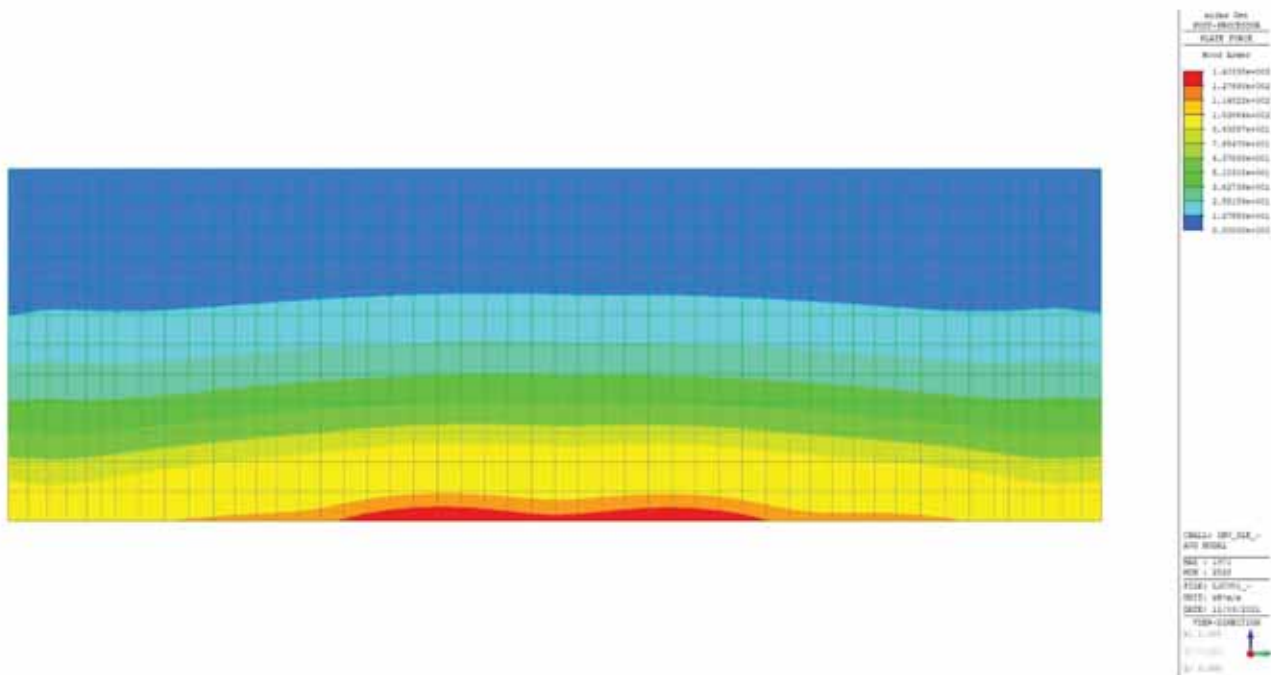


Figura 15 – Momenti flettenti dir. 2 – Involuppo combinazioni SLE Rare

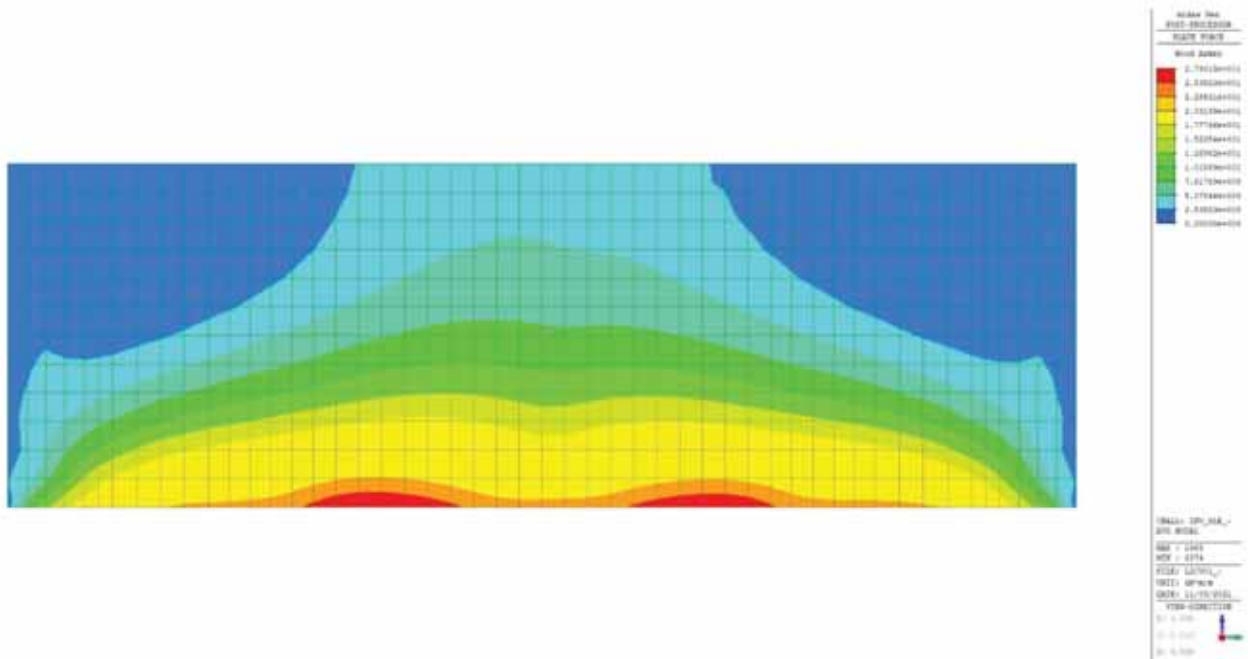


Figura 16 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Frequente

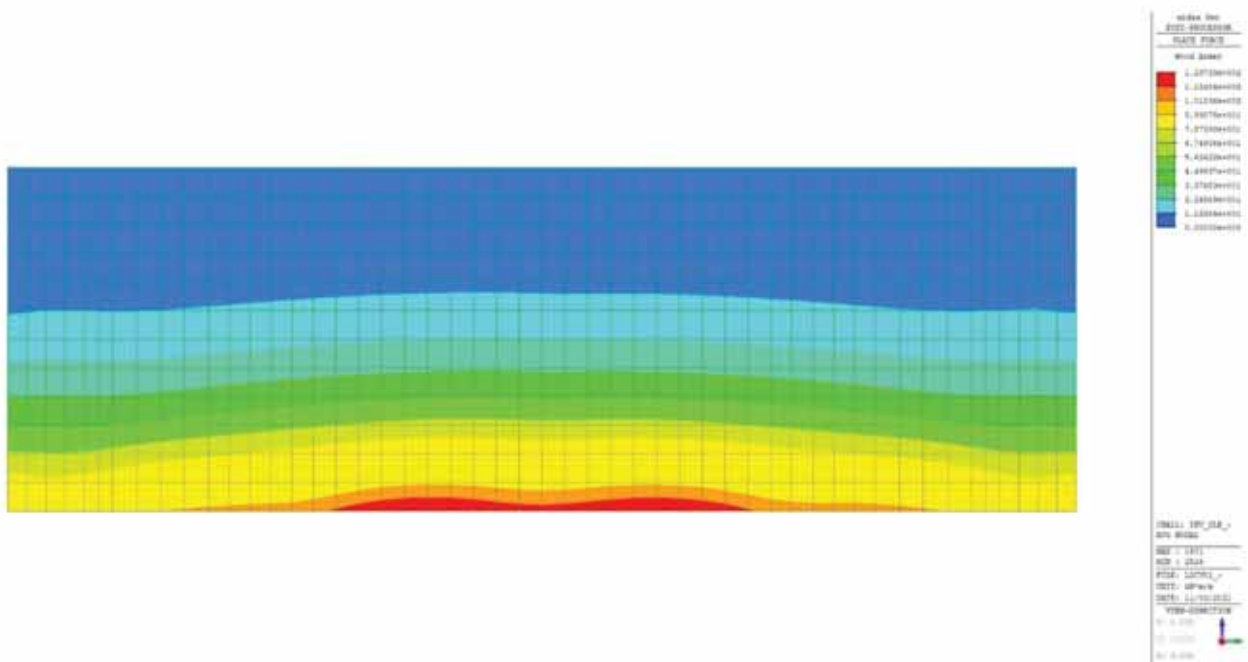


Figura 17 – Momenti flettenti dir. 2 – Involuppo combinazioni SLE Frequente

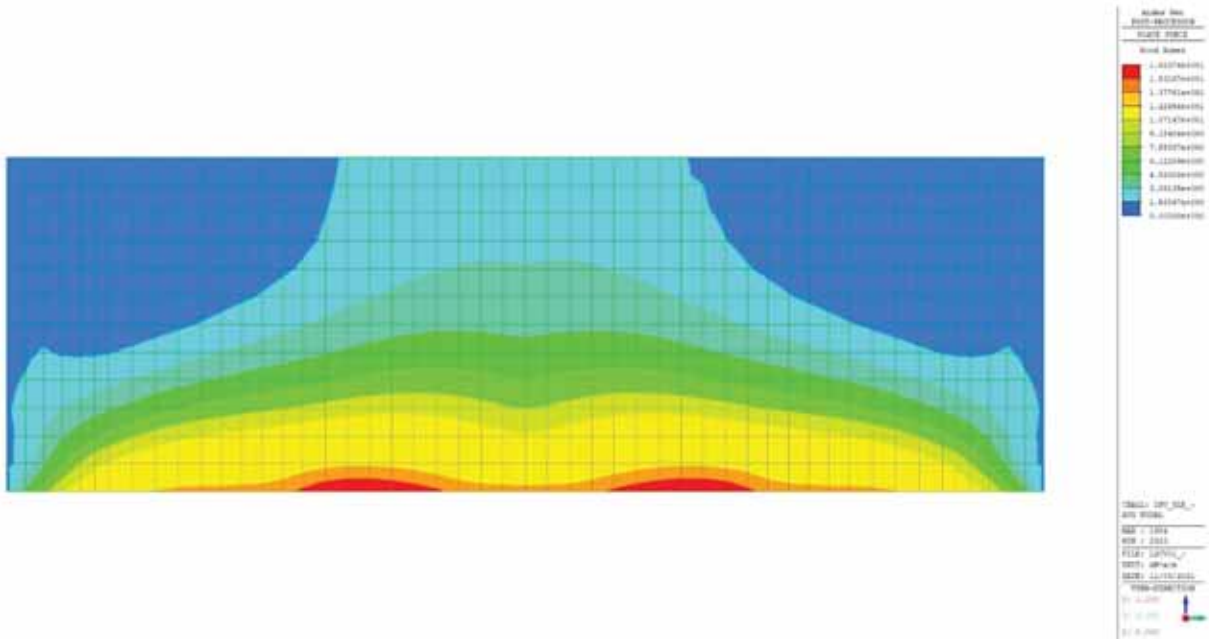


Figura 18 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Quasi Permanente

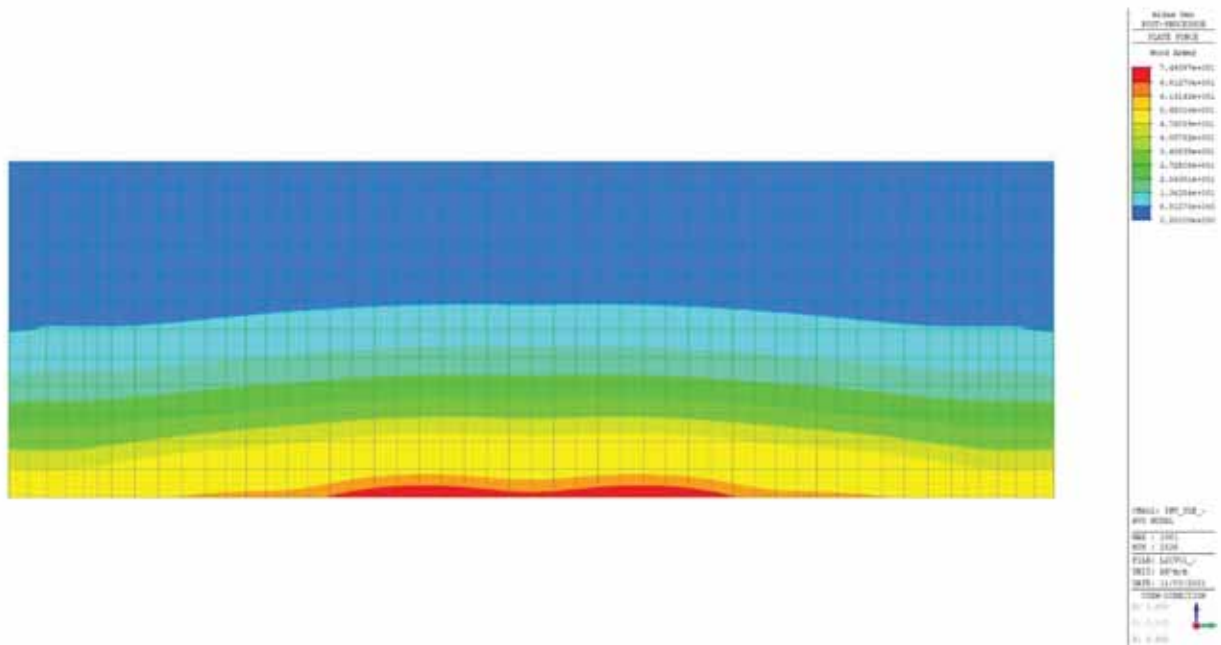
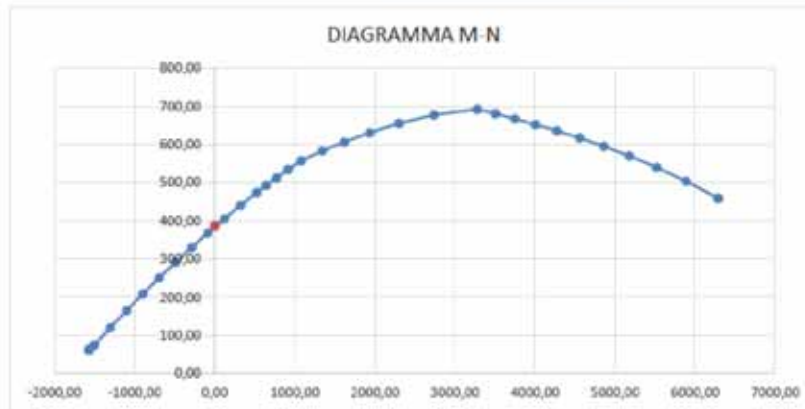


Figura 19 – Momenti flettenti dir. 2 – Involuppo combinazioni SLE Quasi Permanente

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

RIEPILOGO SOLLECITAZIONI			RIEPILOGO ARMATURE			RIEPILOGO GEOMETRIA			RIEPILOGO MATERIALI		
	M	N	n°	φ (mm)	y	B =	100	cm	f <sub>ek</sub>	33,2	N/mm <sup>2</sup>
	kNm	kN		(mm)	(cm)	H =	50	cm	R <sub>sk</sub>	40	N/mm <sup>2</sup>
SLUSLV	387,54	0,0							f <sub>cd</sub> =	18,81	
RARA	140,33	0,0	5	16	7				e	7	cm
FREQUENTE	123,73	0,0	1	0	0				f <sub>max</sub>	15	mm
QUASI PERMANENTE	74,93	0,0	5	16	30				i	10	cm
			10	16	43				r	0	cm
									f <sub>yk</sub>	450	N/mm <sup>2</sup>



VERIFICHE TENSIONALI	RARA	σ <sub>c</sub>	σ <sub>s</sub>	σ <sub>cmax</sub>	σ <sub>smax</sub>
	QUASI PERMANENTE	N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>
		5,08	155,29	19,92	360,00
		2,71		14,94	

VERIFICHE A FESSURAZIONE	QUASI PERMANENTE	W <sub>k</sub>	M <sub>I</sub>	M	W <sub>lim</sub>
	FREQUENTE	mm	kNm	kNm	
		0,0398	152,62	128,20	0,2 Ms < M <sub>I</sub> f
		0,0657	152,62	128,20	0,3 Ms < M <sub>I</sub> f

VERIFICA TENSIONALI :

VERIFICA TENSIONALE COMBINAZIONE QUASI PERMANENTE :

M = 74,93 kNm

N = 0 kN

H/6 = 8,33 cm

B = 100 cm

H = 50 cm

Verifica:

n = 15

x = 14,15 cm

s-c = 2,71 N/mm<sup>2</sup>

s-a = -20,55 N/mm<sup>2</sup> (y = 7 cm: 5 f 16, A<sub>a</sub> = 10,05 cm<sup>2</sup>, passo 20,0 cm)



LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

$$s-a' = 45,55 \text{ N/mm}^2 \text{ (} y = 30 \text{ cm: 5 f 16, } Aa'' = 10,05 \text{ cm}^2 \text{, passo 20,0 cm)}$$

$$s-a' = 82,92 \text{ N/mm}^2 \text{ (} y = 43 \text{ cm: 10 f 16, } Aa''' = 20,11 \text{ cm}^2 \text{, passo 10,0 cm)}$$

VERIFICA TENSIONALE COMBINAZIONE RARA :

$$M = 140,33 \text{ kNm}$$

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

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

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

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

Verifica:

$$n = 15$$

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

$$s-c = 5,08 \text{ N/mm}^2$$

$$s-a = -38,49 \text{ N/mm}^2 \text{ (} y = 7 \text{ cm: 5 f 16, } Aa = 10,05 \text{ cm}^2 \text{, passo 20,0 cm)}$$

$$s-a' = 85,31 \text{ N/mm}^2 \text{ (} y = 30 \text{ cm: 5 f 16, } Aa'' = 10,05 \text{ cm}^2 \text{, passo 20,0 cm)}$$

$$s-a' = 155,29 \text{ N/mm}^2 \text{ (} y = 43 \text{ cm: 10 f 16, } Aa''' = 20,11 \text{ cm}^2 \text{, passo 10,0 cm)}$$

VERIFICA A FESSURAZIONE :

VERIFICA A FESSURAZIONE COMBINAZIONE QUASI PERMANENTE :

$$M = 74,93 \text{ kNm}$$

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

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

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

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

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

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

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

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

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

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

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

STADIO NON FESSURATO

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

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

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

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

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - 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 :

$M = 123,73$  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.**

### 9.2.2 VERIFICA A TAGLIO

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

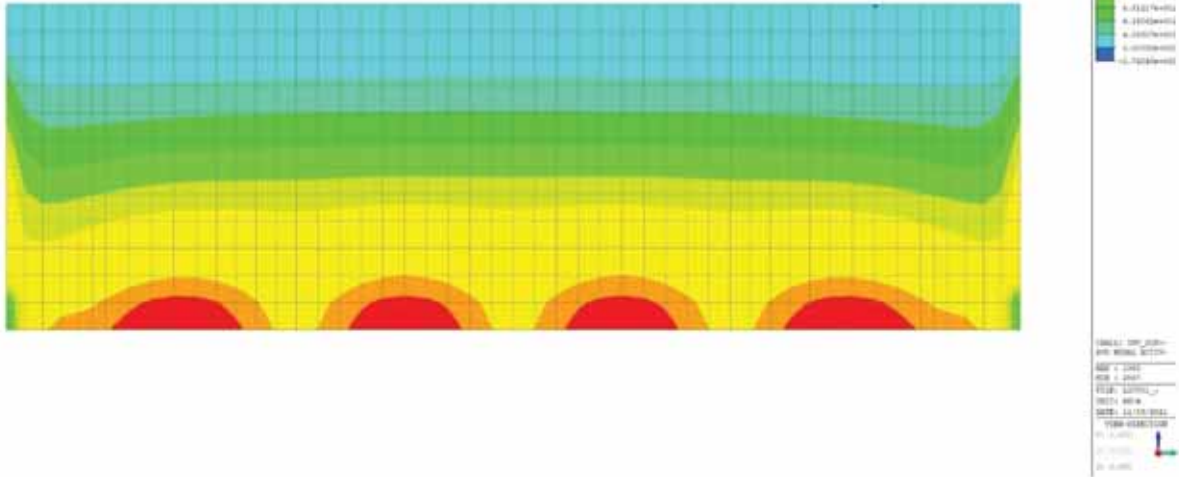


Figura 20 – Taglio dir. 2 – Involuppo combinazioni SLU e SLV

#### 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	$A_{s1,1} = 5 \quad \emptyset \quad 16 = 10,05 \text{ cm}^2$
$a_{cc} = 0,85$ coeff. riduttivo	$A_{s1,2} = 10 \quad \emptyset \quad 16 = 20,11 \text{ cm}^2$
$d = 430$ mm altezza utile	$A_{s1,3} = 0 \quad \emptyset \quad 0 = 0,00 \text{ cm}^2$
$f_{cd} = 18,13$ MPa resist. di calcolo	$30,16 \text{ cm}^2$

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

$N_{ed} = 0,0$  kN       $V_{ed} = 231,63$  kN

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

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

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

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

La verifica risulta soddisfatta senza armatura al taglio

### 9.3 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 1<sup>a</sup> categoria si considererà un carico orizzontale di 180 kN, concomitante con un carico verticale di 300 kN, mentre in ponti di 2<sup>a</sup> categoria si considererà un carico orizzontale di 144 kN, concomitante con un carico verticale di 240 kN.

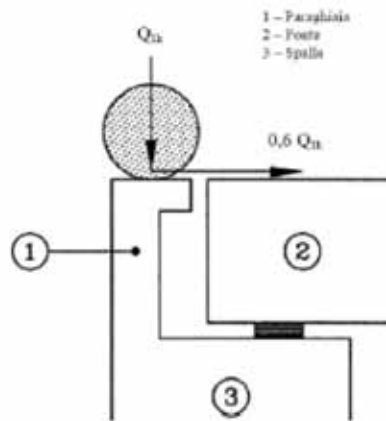
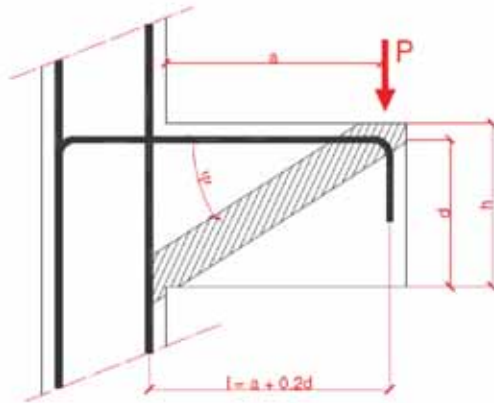


Figura C5.1.1 Carichi da traffico su muri paraghiaia





#### 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

$$L_{\text{sbalzo}} = 0,49$$

$$a = 0,29 \text{ m}$$

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

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

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

$$l = 0,352 \text{ m}$$

$$\lambda = 1,261649$$

$$P = 225 \text{ kN}$$

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

$$P_{c,rd} = 698,22 \text{ kN} > 225 \text{ kN}$$

$$P_{t,rd} = 436,52 \text{ kN} > 225 \text{ kN}$$

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

## 9.4 VERIFICA DELLA ZATTERA

### 9.4.1 VERIFICA A FLESSIONE

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

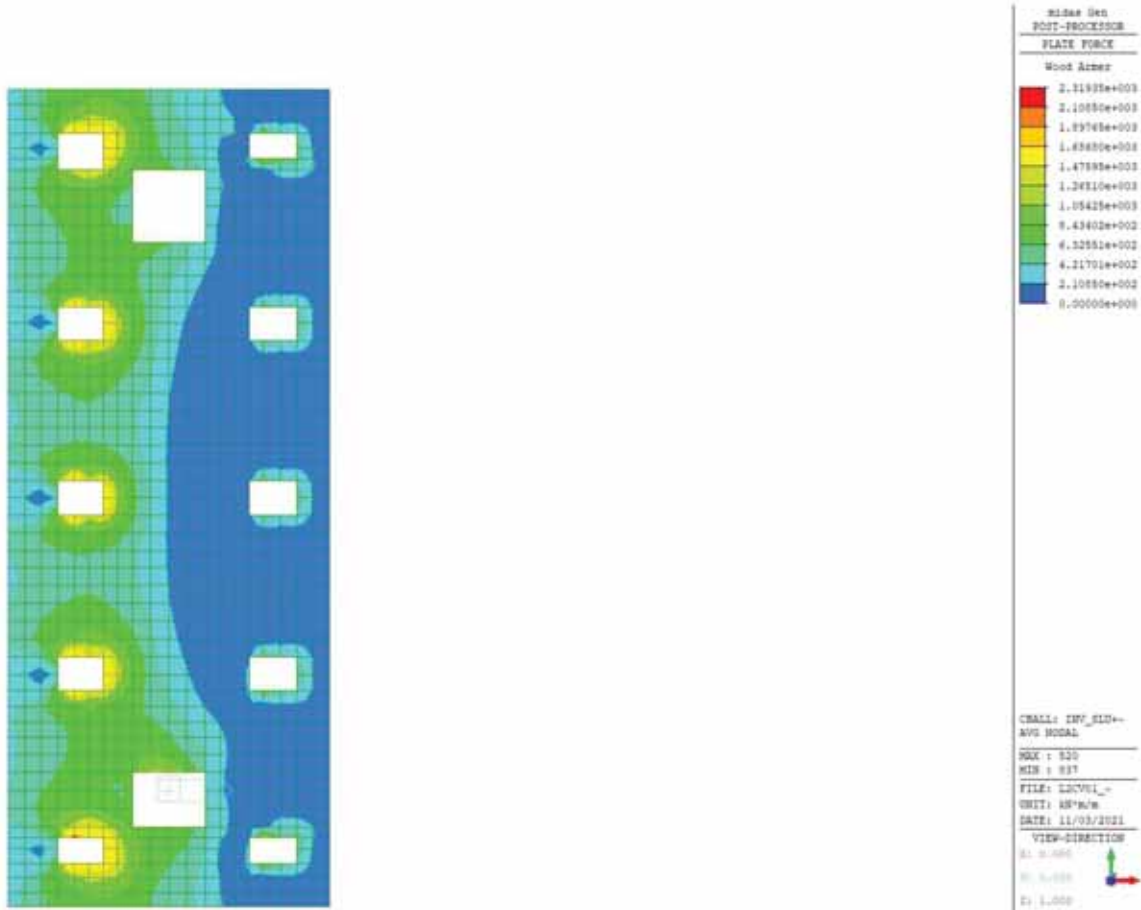


Figura 21 – Momenti flettenti dir. 1 – Inviluppo combinazioni SLU e SLV

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

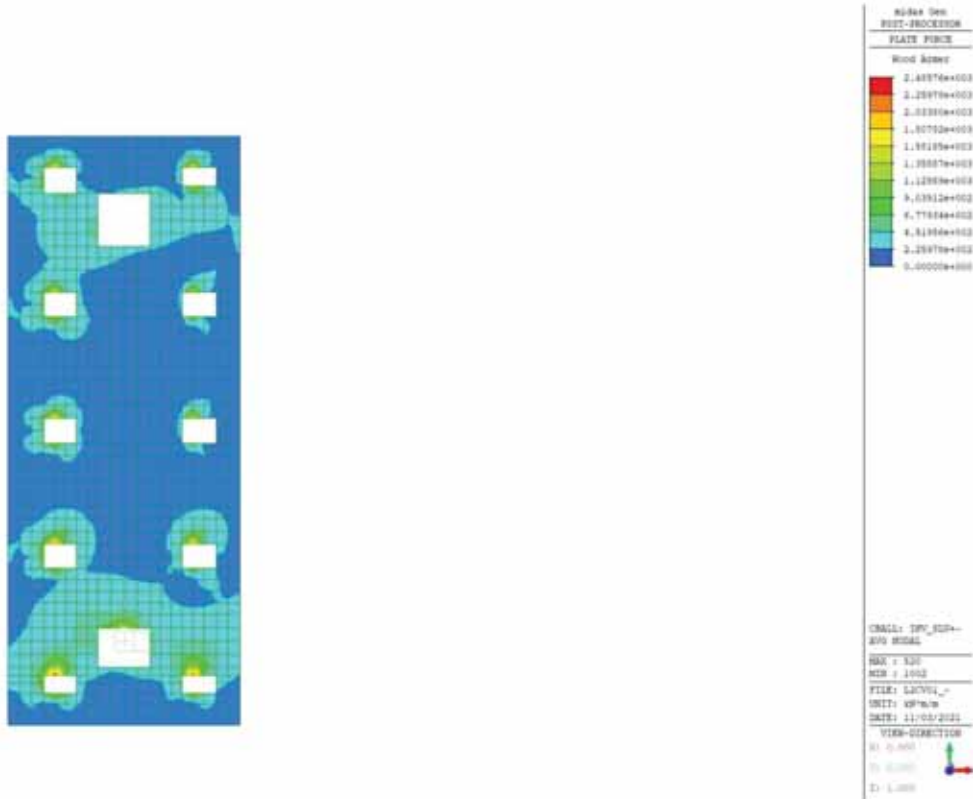


Figura 22 – Momenti flettenti dir. 2 – Involuppo combinazioni SLU e SLV

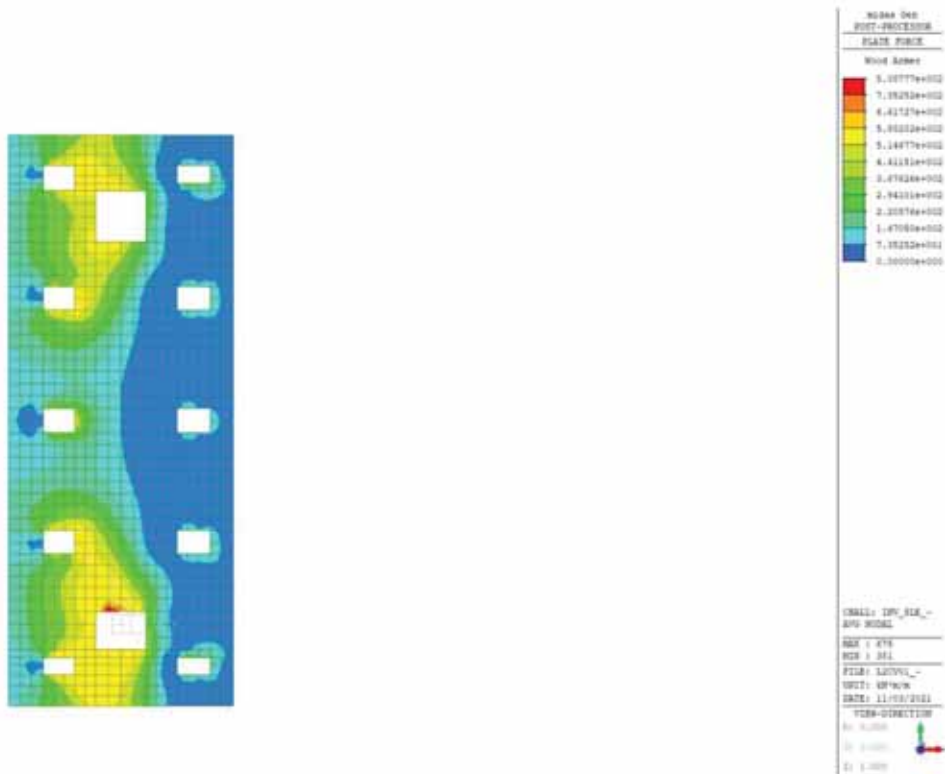


Figura 23 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Rare

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

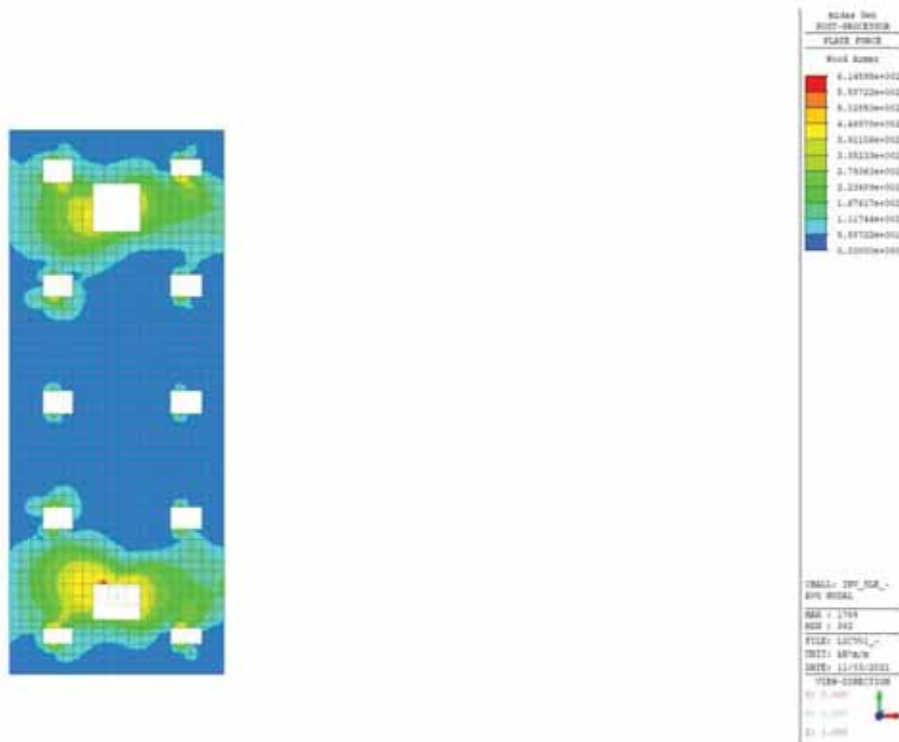


Figura 24 – Momenti flettenti dir. 2 – Involuppo combinazioni SLE Rare

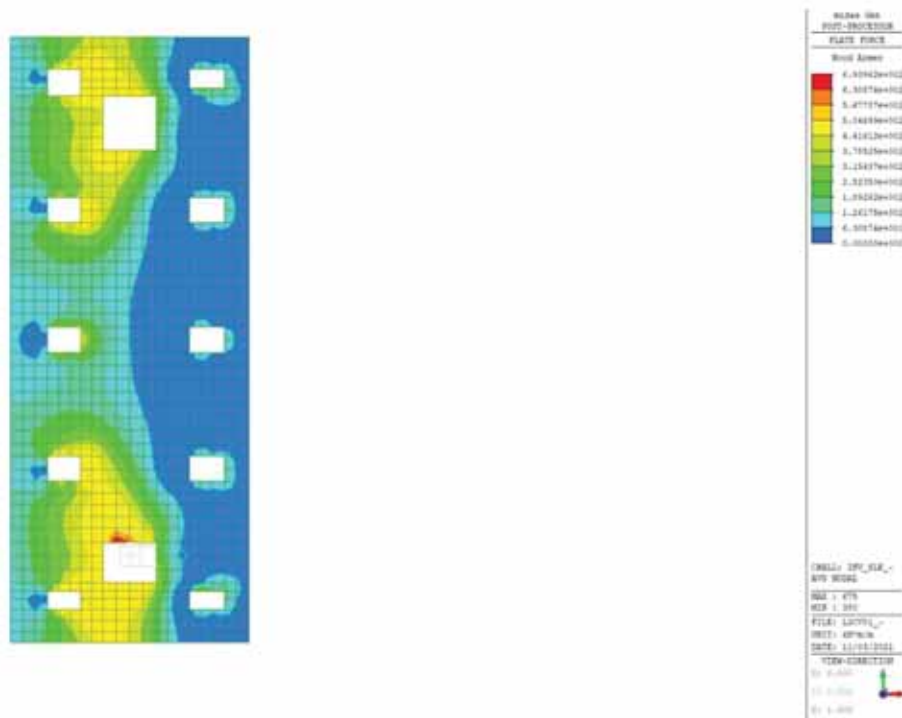


Figura 25 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Frequente





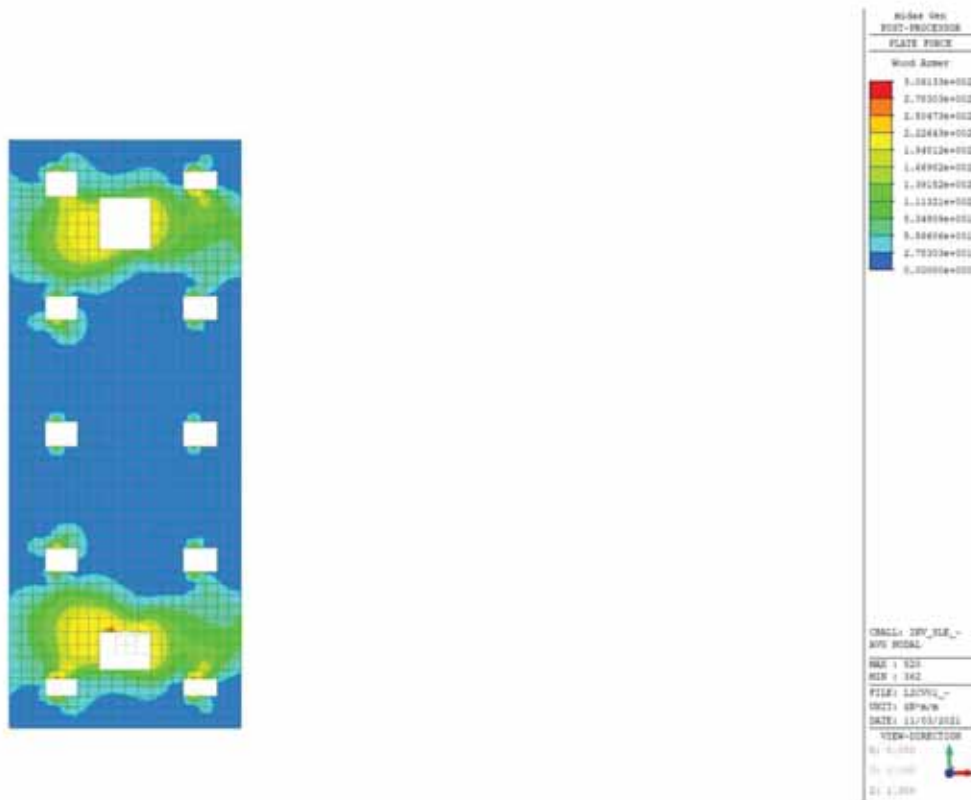
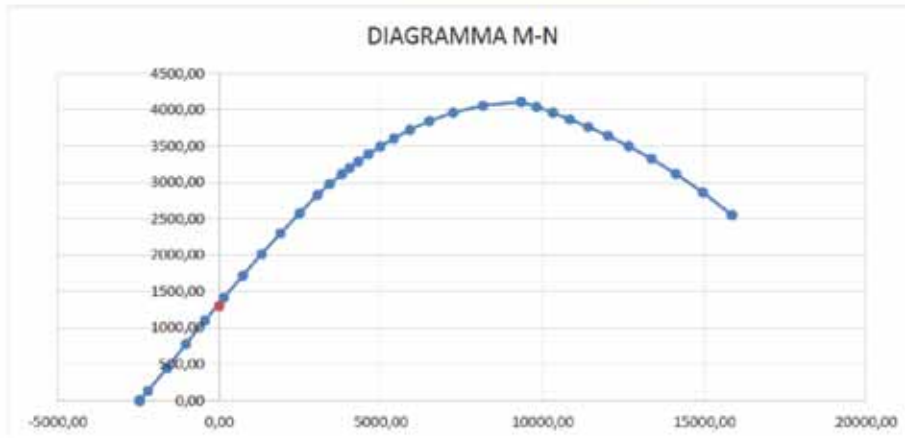


Figura 28 – Momenti flettenti dir. 1 – Involuppo combinazioni SLE Quasi Permanente

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - 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	1300,00	0,0							f <sub>cd</sub> =	18,81	
RARA	808,77	0,0	10	20	7				c	7	cm
FREQUENTE	693,96	0,0	1	0	0				f <sub>max</sub>	20	mm
QUASI PERMANENTE	400,25	0,0	1	0	0				i	10	cm
			10	20	113				r'	0	cm
									f <sub>yk</sub>	450	N/mm <sup>2</sup>



VERIFICHE TENSIONALI

RARA  
QUASI PERMANENTE

σc	σs	σmax	σsmax
N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>	N/mm <sup>2</sup>
4,77	245,61	19,92	360,00
2,36		14,94	

VERIFICHE A FESSURAZIONE

QUASI PERMANENTE  
FREQUENTE

Wk	Mf	M	Wkim
mm	kNm	kNm	
0,0730	887,96	745,89	0,2 Ms < M1f
0,1266	887,96	745,89	0,3 Ms < M1f

VERIFICA TENSIONALI :

VERIFICA TENSIONALE COMBINAZIONE QUASI PERMANENTE :

M = 400,25 kNm

N = 0 kN

H/6 = 20,00 cm

B = 100 cm

H = 120 cm

Verifica:

n = 15

x = 25,50 cm

s-c = 2,36 N/mm<sup>2</sup>

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

$s-a = -25,70 \text{ N/mm}^2$  ( $y = 7 \text{ cm}$ : 10 f 20,  $A_a = 31,42 \text{ cm}^2$ , passo 10,0 cm)

$s-a' = 121,55 \text{ N/mm}^2$  ( $y = 113 \text{ cm}$ : 10 f 20,  $A_{a'''} = 31,42 \text{ cm}^2$ , passo 10,0 cm)

VERIFICA TENSIONALE COMBINAZIONE RARA :

$M = 808,77 \text{ kNm}$

$N = 0 \text{ kN}$

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

$B = 100 \text{ cm}$

$H = 120 \text{ cm}$

Verifica:

$n = 15$

$x = 25,50 \text{ cm}$

$s-c = 4,77 \text{ N/mm}^2$

$s-a = -51,93 \text{ N/mm}^2$  ( $y = 7 \text{ cm}$ : 10 f 20,  $A_a = 31,42 \text{ cm}^2$ , passo 10,0 cm)

$s-a' = 245,61 \text{ N/mm}^2$  ( $y = 113 \text{ cm}$ : 10 f 20,  $A_{a'''} = 31,42 \text{ cm}^2$ , passo 10,0 cm)

VERIFICA A FESSURAZIONE :

VERIFICA A FESSURAZIONE COMBINAZIONE QUASI PERMANENTE :

$M = 400,25 \text{ kNm}$

$N = 0 \text{ kNm}$

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

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

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

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

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

$A_a = 31,42 \text{ cm}^2$  ( $n_i$  10 f 20 passo 10 cm)

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

$A_{a'} = 31,42 \text{ cm}^2$  ( $n_i$  10 f 20 passo 10 cm)

STADIO NON FESSURATO

$n = 15$  (coeff. omogeneizzazione)

$J_{id(I)} = 16\,870\,925 \text{ cm}^4$

$A_{id} = 12\,880 \text{ cm}^2$

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

$M = 745,89 \text{ kNm}$  (Momento di formazione fessura  $f_{cfk} = 0,7 \times 1,2 \times f_{ctm}$ )

$M_f = 887,96 \text{ kNm}$  (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 :

$$M = 693,96 \text{ kNm}$$

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

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

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

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

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

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

$$A_a = 31,42 \text{ cm}^2 (n_i \ 10 \ f \ 20 \ \text{passo } 10 \text{ cm})$$

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

$$A_{a'} = 31,42 \text{ cm}^2 (n_i \ 10 \ f \ 20 \ \text{passo } 10 \text{ cm})$$

STADIO NON FESSURATO

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

$$J_{id(I)} = 16 \ 870 \ 925 \text{ cm}^4$$

$$A_{id} = 12 \ 880 \text{ cm}^2$$

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

$$M = 745,89 \text{ kNm (Momento di formazione fessura } f_{cfk} = 0,7 \times 1,2 \times f_{ctm})$$

$$M_f = 887,96 \text{ kNm (Momento di fessurazione } f_{ctm})$$

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

### 9.4.2 VERIFICA A TAGLIO

Si riportano a seguire le sollecitazioni taglianti.

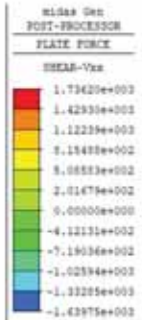
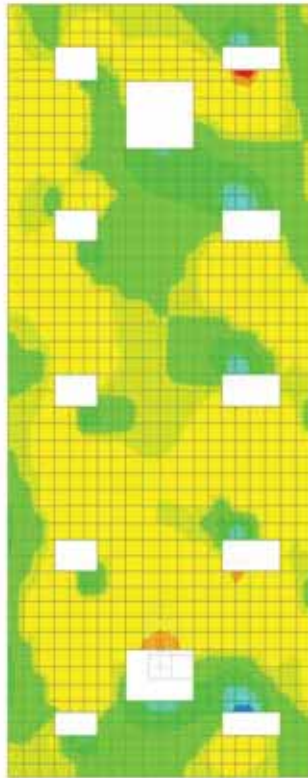


Figura 29 – Taglio dir. 1 – Involuppo combinazioni SLU e SLV

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

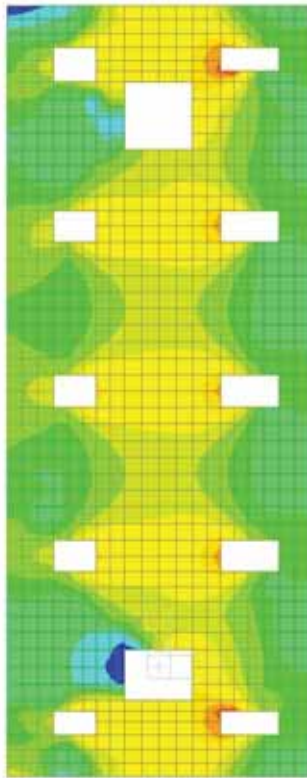


Figura 30 – Taglio dir. 2 – Involuppo combinazioni SLU e SLV

Per i valori di sollecitazione di Taglio si vanno a considerare valori che non siano influenzati dal modello di calcolo, in particolare si considerano i valori nell'intorno del pulvino.

### TAGLIO IN 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	$\gamma_s = 1,15$ 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	$A_{s1} = 10 \quad \emptyset \quad 20 = 31,42 \text{ cm}^2$
$a_{cc} = 0,85$ coeff. riduttivo	$A_{s2} = 0 \quad \emptyset \quad 20 = 0,00 \text{ cm}^2$
$d = 1130$ mm altezza utile	$A_{s3} = 0 \quad \emptyset \quad 0 = 0,00 \text{ cm}^2$
$f_{cd} = 18,13$ MPa resist. di calcolo	$31,42 \text{ cm}^2$

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

$N_{ed} = 0,0$  kN       $V_{ed} = 815,00$  kN

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

$k = 1 + (200/d)^{1/2} < 2$        $k = 1,421 < 2$   
 $n_{min} = 0,035 k^{3/2} f_{ck}^{1/2}$        $n_{min} = 0,335$   
 $r_1 = A_s / (b_w \times d) < 0,02$        $r_1 = 0,003 < 0,02$   
 $\sigma_{cp} = N_{ed} / A_c < 0,2 f_{cd}$        $\sigma_{cp} = 0,00$  MPa < 0,2 fcd

$(0,18 \times k \times (100 \times r_1 \times f_{ck})^{1/3} / g_c + 0,15 \times s_{cp}) \times b_w \times d = 399,2$  kN  
 $(n_{min} + 0,15 \times s_{cp}) \times b_w \times d = 378,9$  kN       $V_{Rd} = 399,2$  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

Armatura 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

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

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

$a_c = 1,000$  coeff. maggiorativo

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

$V_{Rd} = \min(V_{Rcd}, V_{Rsd})$        $V_{Rd} = 990,2 > 815,0$  kN      c.s. = 1,21

la sezione armata a taglio risulta verificata.

Si dispongono armature a taglio Spilli  $\emptyset 16$  40x40



TAGLIO IN 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	Armatura longitudinale tesa:
$g_c = 1,50$ coeff. sicurezza	$A_{sl,1} = 10 \text{ } \emptyset \text{ } 20 = 31,42 \text{ cm}^2$
$a_{cc} = 0,85$ coeff. riduttivo	$A_{sl,2} = 0 \text{ } \emptyset \text{ } 20 = 0,00 \text{ cm}^2$
$d = 1130$ mm altezza utile	$A_{sl,3} = 0 \text{ } \emptyset \text{ } 0 = 0,00 \text{ cm}^2$
$f_{cd} = 18,13$ MPa resist. di calcolo	$31,42 \text{ cm}^2$

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

$N_{ed} = 0,0$  kN       $V_{ed} = 888,00$  kN

• Elementi senza armature trasversali resistenti a taglio

$k = 1 + (200/d)^{1/2} < 2$        $k = 1,421 < 2$   
 $n_{min} = 0,035 k^{3/2} f_{ck}^{1/2}$        $n_{min} = 0,335$   
 $r_1 = A_{sl} / (b_w \times d) < 0,02$        $r_1 = 0,003 < 0,02$   
 $\sigma_{cp} = N_{Ed} / A_c < 0,2 f_{cd}$        $\sigma_{cp} = 0,00$  MPa < 0,2 fcd

$(0,18 \times k \times (100 \times r_1 \times f_{ck})^{1/3} / g_c + 0,15 \times \sigma_{cp}) \times b_w \times d = 399,2$  kN  
 $(n_{min} + 0,15 \times \sigma_{cp}) \times b_w \times d = 378,9$  kN       $V_{Rd} = 399,2$  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

Armatura a taglio (staffatura):

$A_{sw}/s =$  staffe  $\emptyset 16$  mm con n° bracci (trav)      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

$V_{Rd} = \min(V_{Rcd}, V_{Rsd})$        $V_{Rd} = 990,2 > 888,0$  kN      c.s. = 1,12

la sezione armata a taglio risulta verificata.

Si dispongono armature a taglio Spilli  $\phi 16$  40x40

## 9.5 VERIFICA DELLA SOLETTA DI TRANSIZIONE

Di seguito si riporta la verifica della soletta di transizione.

### 9.5.1 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 31 – Carpenteria Soletta di transizione

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE



Figura 32 – Sollecitazione d'urto applicata su cordolo destro

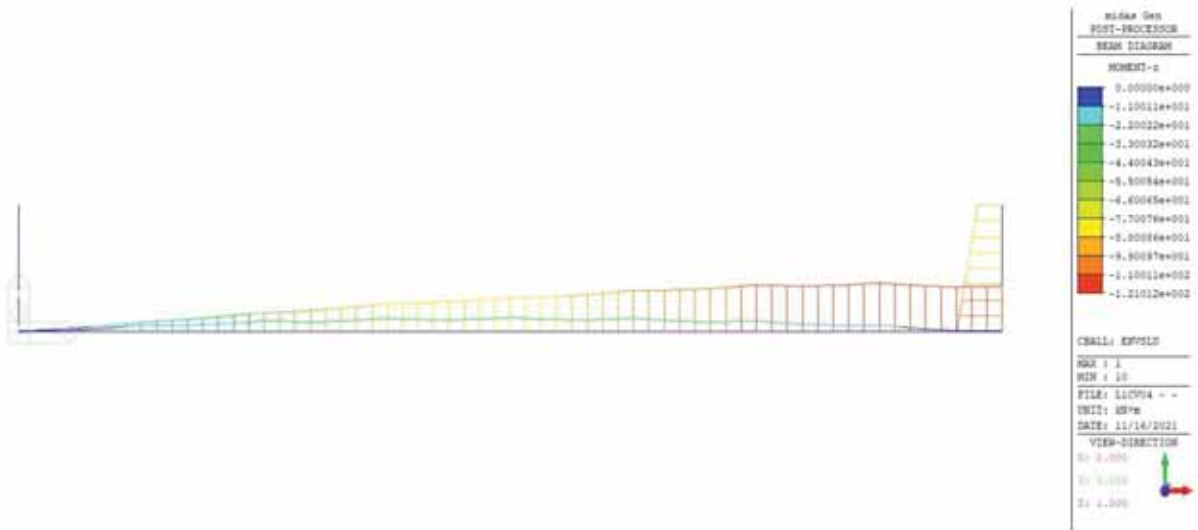


Figura 33 Momenti flettenti Mz – Involuppo combinazioni SLU e SLV

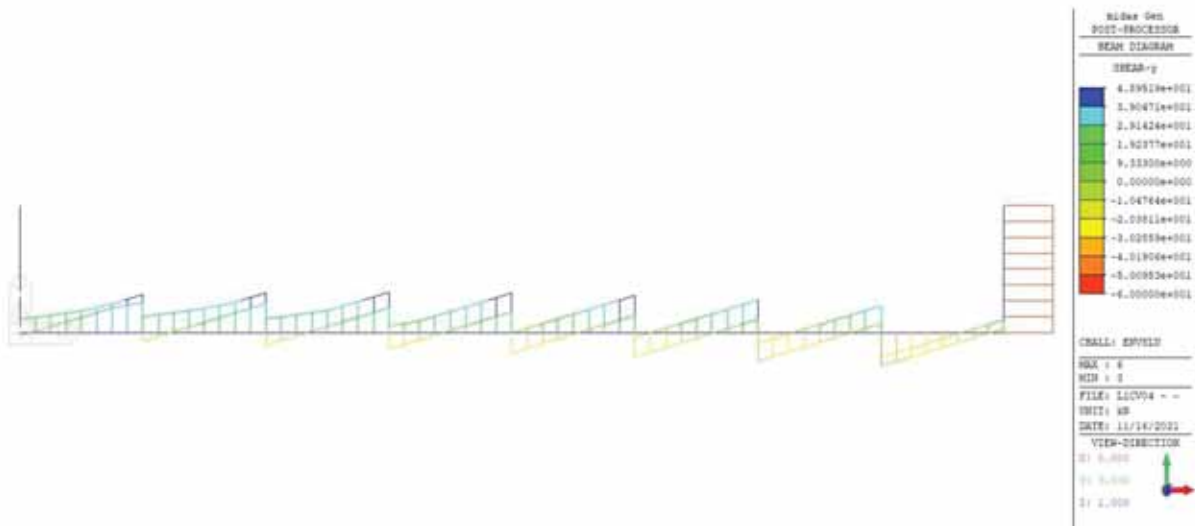


Figura 34 Taglio Fy – Involuppo combinazioni SLU e SLV

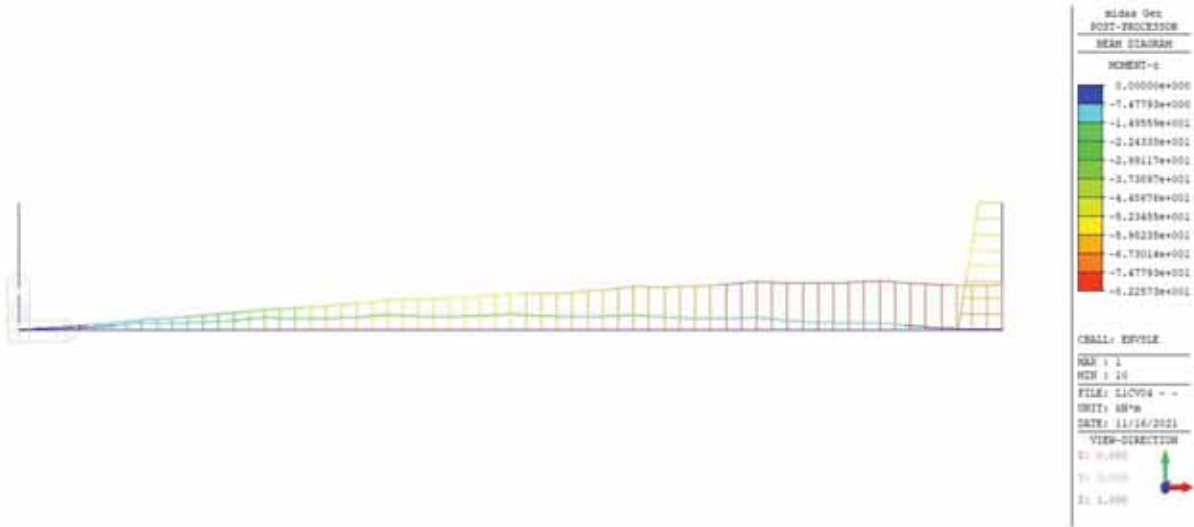
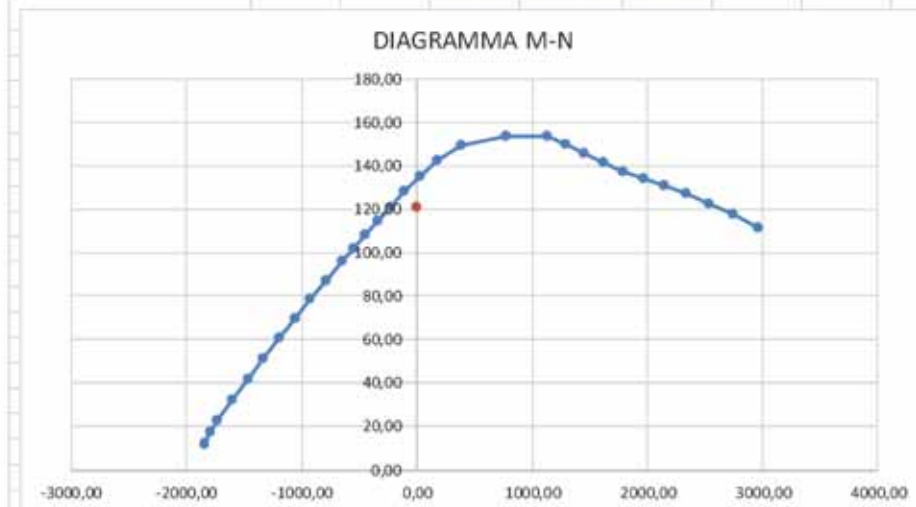


Figura 35 – Momenti flettenti Mz – Involuppo combinazioni SLE



9.5.2 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	121,01	0,0							fcd =	18,81	
RARA	82,25	0,0	5	20	4				c	4	cm
FREQUENTE	82,25	0,0	1	0	0				fmax	16	mm
QUASI PERMANENTE	82,25	0,0	5	20	16				i	10	cm
			5	20	16				i'	0	cm
									tyk	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	12,52	199,94	19,92	360,00
	QUASI PERMANENTE	12,52		14,94	

		Wk	Ml	M	Wklim
		mm	kNm	kNm	
VERIFICHE A FESSURAZIONE	QUASI PERMANENTE	0,1108	29,83	25,05	0,2
	FREQUENTE	0,1108	29,83	25,05	0,3

VERIFICA TENSIONALI :

VERIFICA TENSIONALE COMBINAZIONE QUASI PERMANENTE :

M = 82,25 kNm

N = 0 kN

H/6 = 3,33 cm

B = 100 cm

H = 20 cm

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

Verifica:

$$n = 15$$

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

$$s-c = 12,52 \text{ N/mm}^2$$

$$s-a = -90,91 \text{ N/mm}^2 \text{ (} y = 4 \text{ cm: 5 f 20, } A_a = 15,71 \text{ cm}^2, \text{ passo 20,0 cm)}$$

$$s-a' = 199,94 \text{ N/mm}^2 \text{ (} y = 16 \text{ cm: 5 f 20, } A_{a'} = 15,71 \text{ cm}^2, \text{ passo 20,0 cm)}$$

$$s-a'' = 199,94 \text{ N/mm}^2 \text{ (} y = 16 \text{ cm: 5 f 20, } A_{a''} = 15,71 \text{ cm}^2, \text{ passo 20,0 cm)}$$

VERIFICA TENSIONALE COMBINAZIONE RARA :

$$M = 82,25 \text{ kNm}$$

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

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

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

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

Verifica:

$$n = 15$$

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

$$s-c = 12,52 \text{ N/mm}^2$$

$$s-a = -90,91 \text{ N/mm}^2 \text{ (} y = 4 \text{ cm: 5 f 20, } A_a = 15,71 \text{ cm}^2, \text{ passo 20,0 cm)}$$

$$s-a' = 199,94 \text{ N/mm}^2 \text{ (} y = 16 \text{ cm: 5 f 20, } A_{a'} = 15,71 \text{ cm}^2, \text{ passo 20,0 cm)}$$

$$s-a'' = 199,94 \text{ N/mm}^2 \text{ (} y = 16 \text{ cm: 5 f 20, } A_{a''} = 15,71 \text{ cm}^2, \text{ passo 20,0 cm)}$$

VERIFICA A FESSURAZIONE :

VERIFICA A FESSURAZIONE COMBINAZIONE QUASI PERMANENTE :

$$M = 82,25 \text{ kNm}$$

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

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

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

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

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

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

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

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

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

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

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

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

STADIO NON FESSURATO

$n = 15$  (coeff. omogeneizzazione)

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

$Aid = 2\,660\text{ cm}^2$

$x(I) = 10,496\text{ cm}$  (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)

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

$s_s = 199,94\text{ N/mm}^2$  (M,N)

$e_s = 0,000952$

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,  $M_f$ )

$s_{ss} = 199,94\text{ N/mm}^2$  (stato II, Magente)

$e_{sm} = 0,000889$  ( $s_s/E_s \times (1 - b_1 \times b_2 \times (s_{sr}/s_s)^2)$ )

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

Ampiezza teorica di fessura:

$$w_k = 0,166 \text{ mm (1,7xesmxsm)}$$

VERIFICA A FESSURAZIONE COMBINAZIONE FREQUENTE :

$$M = 82,25 \text{ kNm}$$

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

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

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

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

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

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

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

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

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

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

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

STADIO NON FESSURATO

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

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

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

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

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

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

STADIO FESSURATO (II)

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

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

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

$$s = 199,94 \text{ N/mm}^2 (M, N)$$

$$e = 0,000952$$

Geometria tirante ideale

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

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

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

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

$$A_s/A_c = 0,0187$$



---

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - 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.)

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

$s_m = 10,99$  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)

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

$s_{ss} = 199,94$  N/mm<sup>2</sup> (stato II, Magente)

$e_{sm} = 0,000889$  ( $s_s / E_s \times (1 - b_1 \times b_2 \times (s_{sr} / s_s)^2)$ )

Ampiezza teorica di fessura:

$w_k = 0,166$  mm ( $1,7 \times e_{sm} \times s_m$ )

### 9.5.3 VERIFICA A TAGLIO

#### 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
$h = 200$ mm altezza	$g_s = 1,15$	coeff. sicurezza
$c = 40$ 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	$A_{s1,1} = 5 \varnothing 20$	$= 15,71 \text{ cm}^2$
$a_{cc} = 0,85$ coeff. riduttivo	$A_{s1,2} = 5 \varnothing 20$	$= 15,71 \text{ cm}^2$
$d = 160$ mm altezza utile	$A_{s1,3} = 0 \varnothing 0$	$= 0,00 \text{ cm}^2$
$f_{cd} = 18,13$ MPa resist. di calcolo		$31,42 \text{ cm}^2$

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

$$N_{ed} = 0,0 \text{ kN} \quad V_{ed} = 60,00 \text{ kN}$$

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

$$k = 1 + (200/d)^{1/2} < 2 \quad k = 2,118 > 2!!!$$

$$n_{min} = 0,035 k^{3/2} f_{ck}^{1/2} \quad n_{min} = 0,610$$

$$r_1 = A_{s1}/(b_w \times d) < 0,02 \quad r_1 = 0,020 < 0,02$$

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

$$(0,18 \times k \times (100 \times r_1 \times f_{ck})^{1/3} / g_c + 0,15 \times s_{cp}) \times b_w \times d = 161,7 \text{ kN}$$

$$(n_{min} + 0,15 \times s_{cp}) \times b_w \times d = 97,6 \text{ kN} \quad V_{Rd} = 161,7 \text{ kN}$$

la sezione è verificata in assenza di armature per il taglio

9.6 VERIFICA DEI PALI

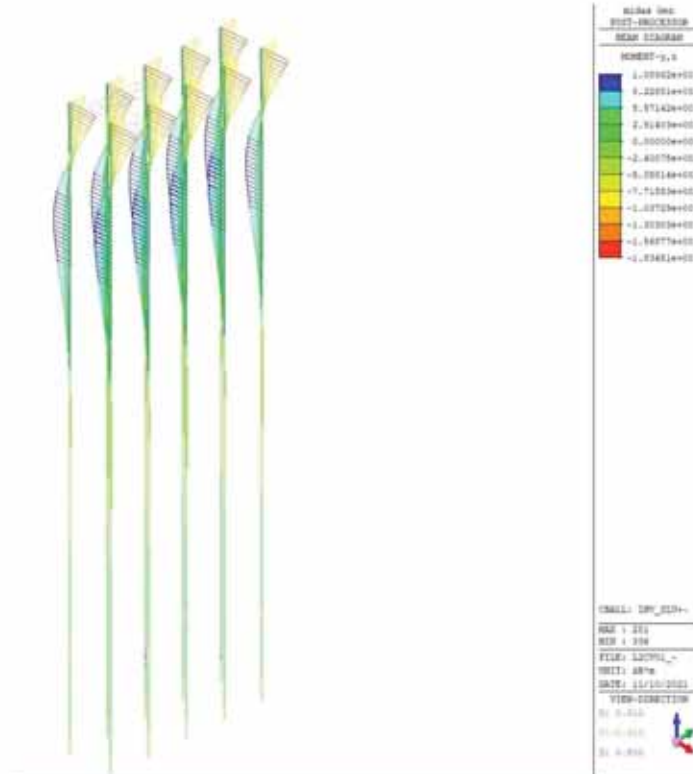


Figura 36 – Momenti flettenti Myz – Involuppo combinazioni SLU e SLV

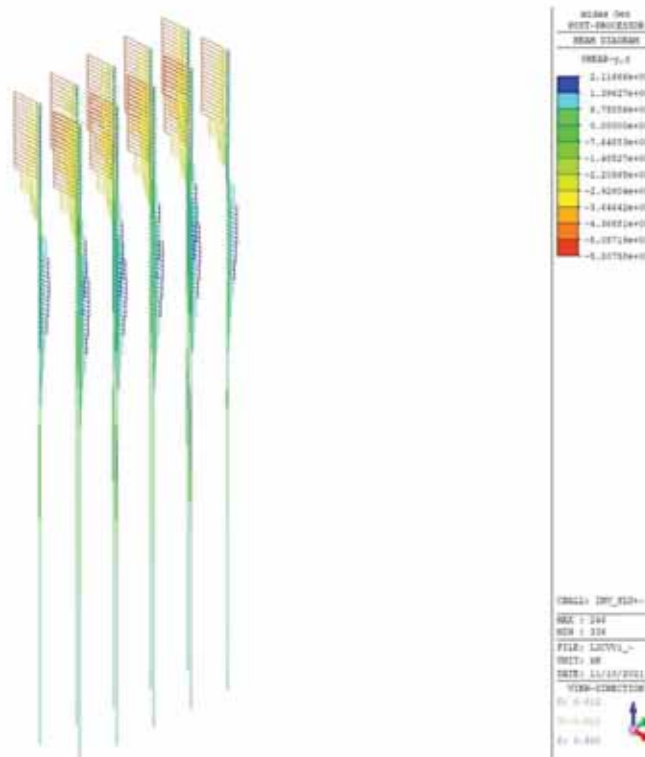


Figura 37 – Taglio Fyz – Involuppo combinazioni SLU e SLV

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

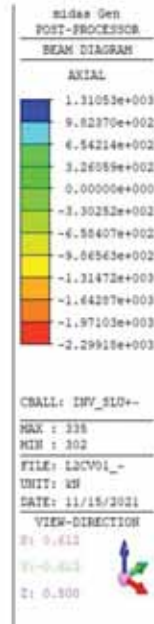


Figura 38 – Azione assiale Fx – Involuppo combinazioni SLU e SLV

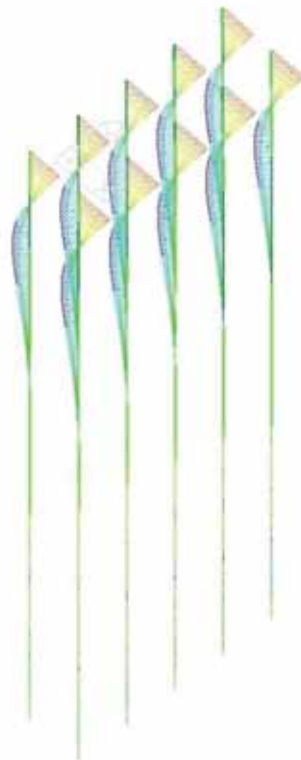


Figura 39 – Momenti flettenti Myz – Involuppo combinazioni SLE Frequenti



LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

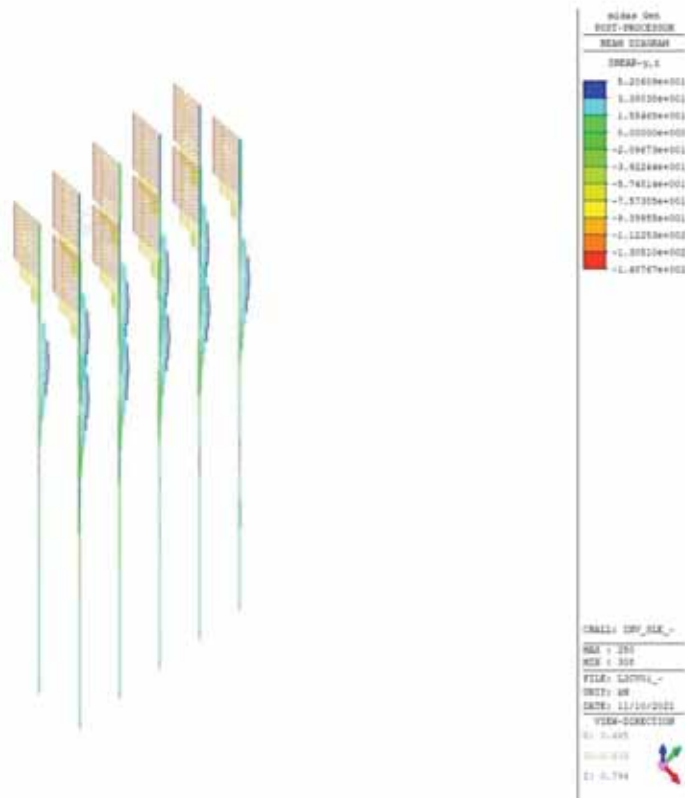


Figura 40 – Taglio Fyz – Involuppo combinazioni SLE Frequenti

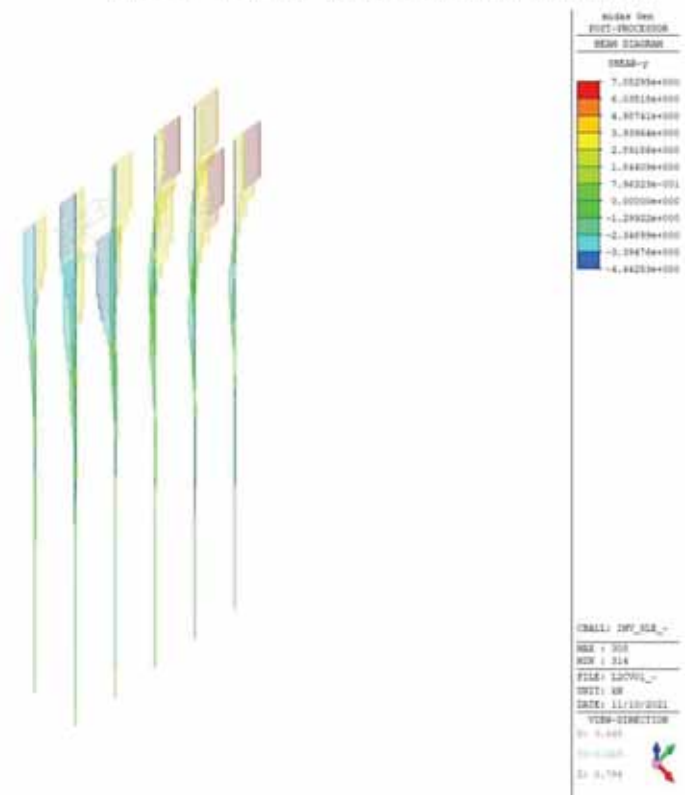


Figura 41 – Azione assiale Fx – Involuppo combinazioni SLE Frequenti

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

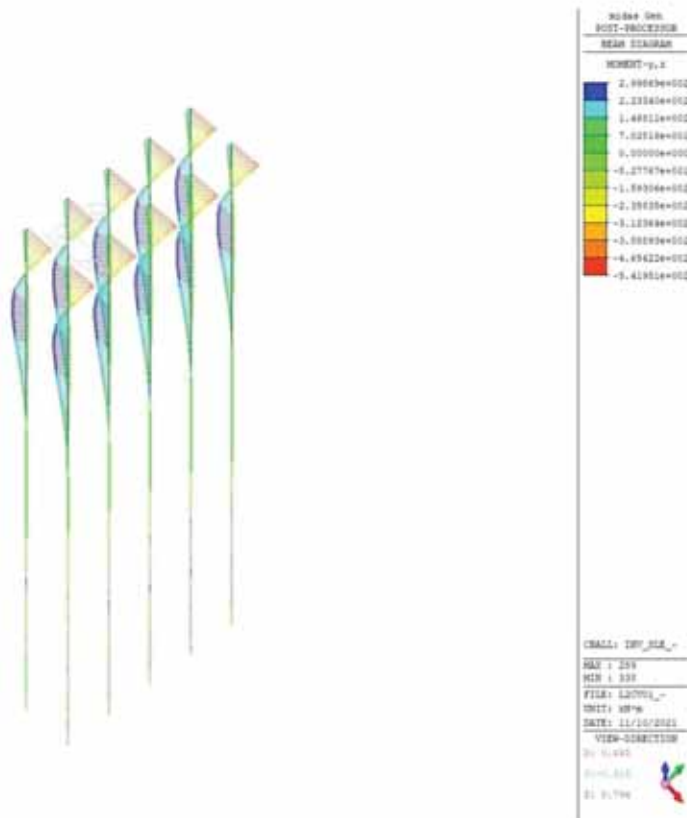


Figura 42 – Momenti flettenti Myz – Involuppo combinazioni SLE Rare

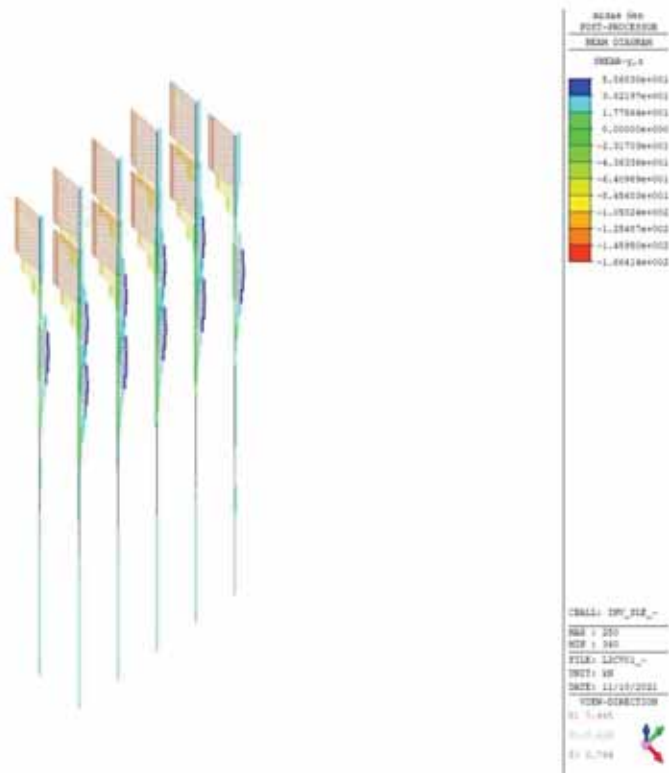


Figura 43 – Taglio Fyz – Involuppo combinazioni SLE Rare

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

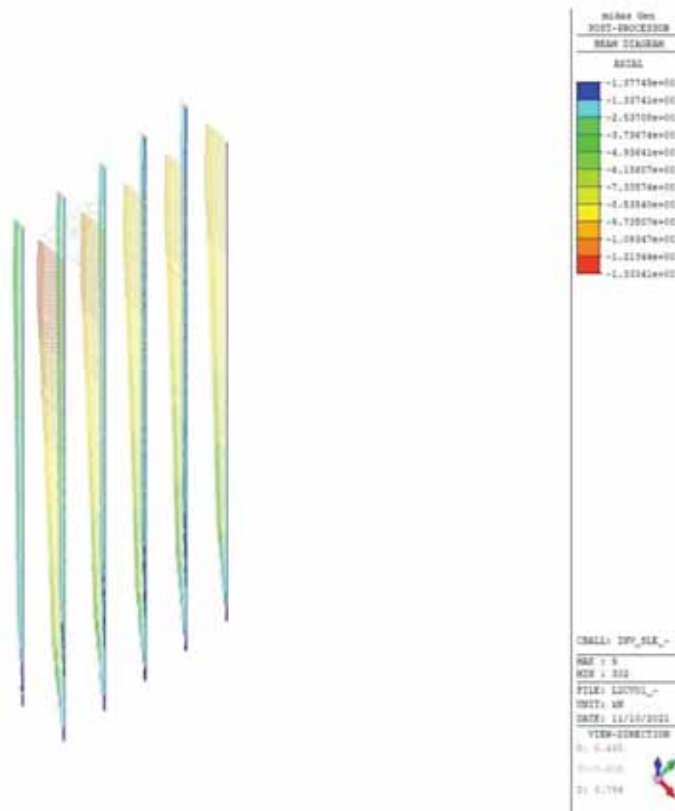


Figura 44 – Azione assiale Fx – Involuppo combinazioni SLE Rare

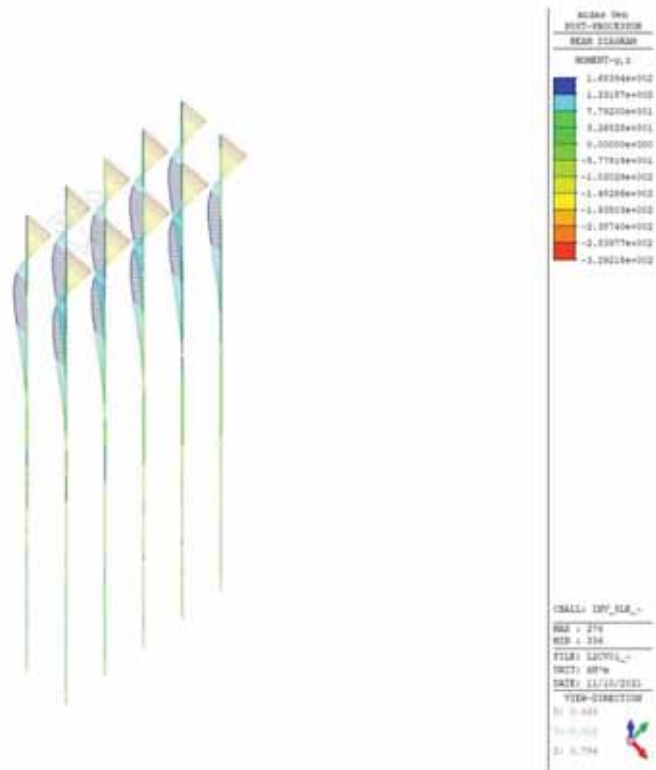


Figura 45 – Momenti flettenti Myz – Involuppo combinazioni SLE Quasi Permanente

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

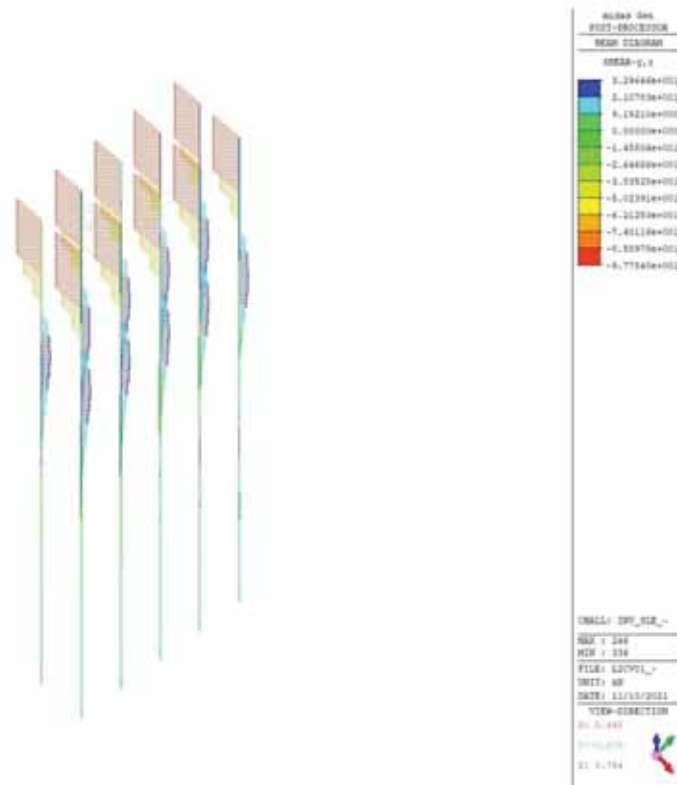


Figura 46 – Taglio Fyz – Involuppo combinazioni SLE Quasi Permanente

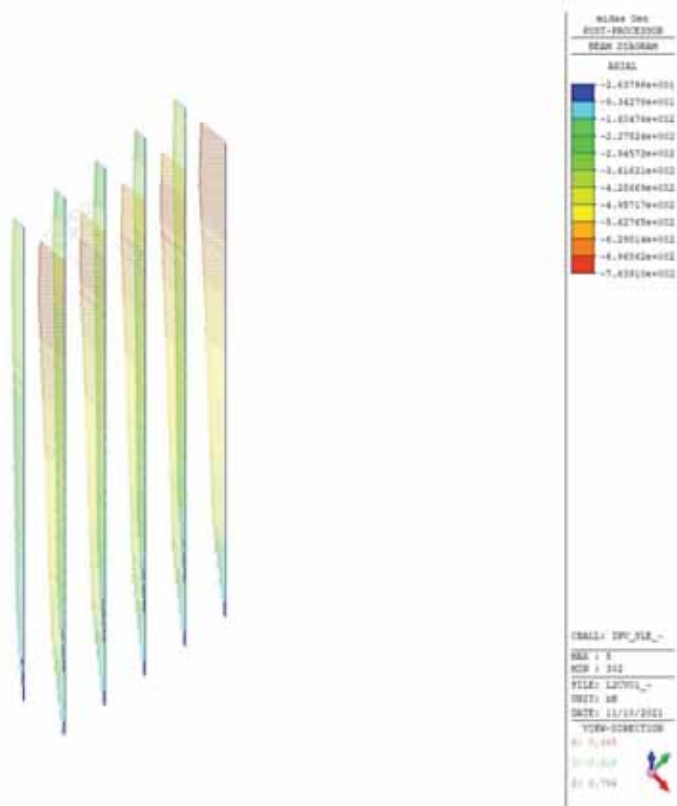


Figura 47 – Azione assiale Fx – Involuppo combinazioni SLE Quasi Permanente



LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

RIGIDEZZA MOLLE ORIZZONTALI DISTRIBUITE			
$k_{h,orizz} = n_h \frac{z}{D}$			
Diametro palo D	0,8	[m]	
z [m]	$n_h$ [kN/m <sup>3</sup> ]	$k_{orizz}$ [kN/m <sup>3</sup> ]	$k_{orizz}$ [Kg/cm <sup>3</sup> ]
0		0	0,00
1		0	0,00
2		0	0,00
3		0	0,00
4		0	0,00
5	2500	14063	1,41
6	2500	17188	1,72
7	2500	20313	2,03
8	2500	23438	2,34
9	2500	26563	2,66
10	2500	29688	2,97
11	2500	32813	3,28
12	2500	35938	3,59
13	2500	39063	3,91
14	2500	42188	4,22
15	2500	45313	4,53
16	2500	48438	4,84
17	2500	51563	5,16
18	2500	54688	5,47
19	2500	57813	5,78
20	2500	60938	6,09
21	2500	64063	6,41
22	2500	67188	6,72
23	2500	70313	7,03
24	2500	73438	7,34
25	2500	76563	7,66
26	2500	79688	7,97
27	2500	82813	8,28
28	2500	85938	8,59
29	2500	89063	8,91
30	2500	92188	9,22
31	2500	95313	9,53
32	2500	98438	9,84
33	2500	101563	10,16
34	2500	104688	10,47

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

RIGIDEZZA MOLLE VERTICALI LATERALI DISTRIBUITE LUNGO IL FUSTO			
$K_{s,vert} = \frac{1}{2} (\pi L_p G)$			
Diametro palo D	0,8	[m]	
z [m]	G [kN/m <sup>2</sup> ]	k <sub>vert</sub> [kN/m <sup>3</sup> ]	k <sub>vert</sub> [Kg/cm <sup>3</sup> ]
0		0	0,00
1		0	0,00
2		0	0,00
3		0	0,00
4		0	0,00
5	6350	12468	1,25
6	6350	12468	1,25
7	6350	12468	1,25
8	6350	12468	1,25
9	6350	12468	1,25
10	6350	12468	1,25
11	6350	12468	1,25
12	6350	12468	1,25
13	6350	12468	1,25
14	6350	12468	1,25
15	6350	12468	1,25
16	6350	12468	1,25
17	6350	12468	1,25
18	6350	12468	1,25
19	6350	12468	1,25
20	6350	12468	1,25
21	6350	12468	1,25
22	6350	12468	1,25
23	6350	12468	1,25
24	6350	12468	1,25
25	6350	12468	1,25
26	6350	12468	1,25
27	6350	12468	1,25
28	6350	12468	1,25
29	6350	12468	1,25
30	6350	12468	1,25
31	6350	12468	1,25
32	6350	12468	1,25
33	6350	12468	1,25
34	6350	12468	1,25

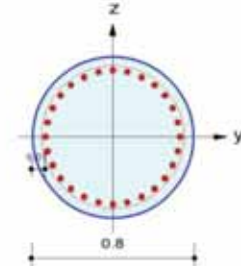
RIGIDEZZA MOLLA VERTICALE			
$K_{b,vert} = \frac{4 R_b G_b}{(1-\nu)} =$			
		20571	[kN/m]
Raggio alla base del palo	R <sub>b</sub>	0,4	[m]
Modulo di taglio alla base	G <sub>b</sub>	9000	[kN/m <sup>2</sup> ]
Modulo di Poisson	ν	0,3	[-]

**midas Gen RC Column Checking Result**

<b>Company</b>	<b>Project Title</b>
or	<b>File Name</b>
	C:\...MIDAS\L2CV01_0+964_rev4.mgb

**1. Design Condition**

Design Code : Eurocode2:04 & NTC2008 UNIT SYSTEM kN, m  
 Member Number: 334  
 Material Data : fck = 32000, fyk = 450000, fyw = 450000 KPa  
 Column Height : 1 m  
 Section Property: PALO (No : 2)  
 Rebar Pattern : 28 - 4 - P30 Ast = 0.019796 m^2 (Rhostr = 0.039)



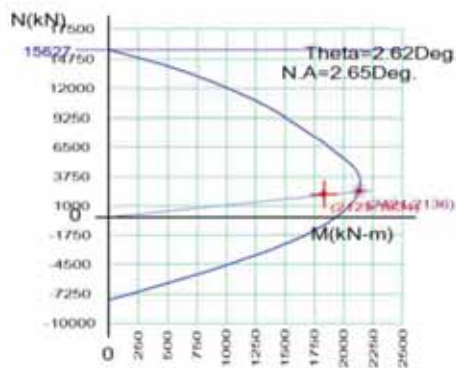
**2. Applied Loads**

Load Combination : 14 AT (I) Point  
 N<sub>Ed</sub> = 2123.12 kN M<sub>Edy</sub> = 1832.29 kN-m M<sub>Edz</sub> = 84.9248 kN-m  
 M<sub>Ed</sub> = SQRT(M<sub>Edy</sub><sup>2</sup> + M<sub>Edz</sub><sup>2</sup>) = 1834.26 kN-m

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

Concentric Max. Axial Load N<sub>Rdmax</sub> = 15626.5 kN  
 Axial Load Ratio N<sub>Ed</sub>/N<sub>Rd</sub> = 2123.12 / 2421.23 = 0.877 < 1.000 ..... O.K  
 Moment Ratio M<sub>Ed</sub>/M<sub>Rd</sub> = 1834.26 / 2135.85 = 0.859 < 1.000 ..... O.K  
 M<sub>Edy</sub>/M<sub>Rdy</sub> = 1832.29 / 2133.62 = 0.859 < 1.000 ..... O.K  
 M<sub>Edz</sub>/M<sub>Rdz</sub> = 84.9248 / 97.5152 = 0.871 < 1.000 ..... O.K

**4. M-N Interaction Diagram**



N <sub>Rd</sub> (kN)	M <sub>Rd</sub> (kN-m)
15626.52	0.00
13553.89	663.79
11852.28	1062.20
9936.27	1412.64
7963.27	1702.84
6132.24	1930.89
4988.22	2064.26
4050.87	2128.06
2478.12	2137.88
530.98	2007.38
-1819.30	1652.90
-5015.08	861.97
-7746.26	0.00

**5. Shear Force Capacity Check ( End )**

Applied Shear Force V<sub>Ed</sub> = 580.384 kN (Load Combination : )  
 Shear Ratio by Conc V<sub>Ed</sub>/V<sub>Rdc</sub> = 580.384 / 616.719 = 0.941  
 Shear Ratio by (V<sub>Rds</sub> : V<sub>Rdmax</sub>) M<sub>Ed</sub>/V<sub>Rds</sub> = 580.384 / 683.234 = 0.849  
 Shear Ratio V<sub>Ed</sub>/V<sub>Rd</sub> = 0.941 < 1.000 ..... O.K  
 (A<sub>sw</sub>-H<sub>use</sub> = 0.00113 m^2/m, 2-P12 @200)

**6. Shear Force Capacity Check ( Middle )**

Applied Shear Force V<sub>Ed</sub> = 580.384 kN (Load Combination : )  
 Shear Ratio by Conc V<sub>Ed</sub>/V<sub>Rdc</sub> = 580.384 / 616.719 = 0.941  
 Shear Ratio by (V<sub>Rds</sub> : V<sub>Rdmax</sub>) M<sub>Ed</sub>/V<sub>Rds</sub> = 580.384 / 683.234 = 0.849  
 Shear Ratio V<sub>Ed</sub>/V<sub>Rd</sub> = 0.941 < 1.000 ..... O.K  
 (A<sub>sw</sub>-H<sub>use</sub> = 0.00113 m^2/m, 2-P12 @200)

**7. Serviceability : Stress Limit Check**

	Load Combination No.	Stress(s)	Allowable Stress(sa)	Stress Ratio(s/sa)
Concrete (Tensile)	32(C)	0.00	3023.81	0.0000
Concrete (Compression)	32(C)	8296.08	19200.00	0.4321
Rebar	31(C)	48566.21	360000.00	0.1349
Check Linear Creep	41(Q)	5055.26	14400.00	Linear Creep



## 10 VERIFICHE GEOTECNICHE RELATIVE AI MURI IN TERRA RINFORZATA

### 10.1 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.

### 10.2 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 10.1: 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

### 10.3 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.

### 10.4 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.

#### 10.4.1 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.

#### 10.4.2 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. 12+325 - RELAZIONE DI CALCOLO SPALLE

Tabella 10.2: 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.

### 10.4.3 Verifica di stabilità globale e di stabilità interna (GEO)

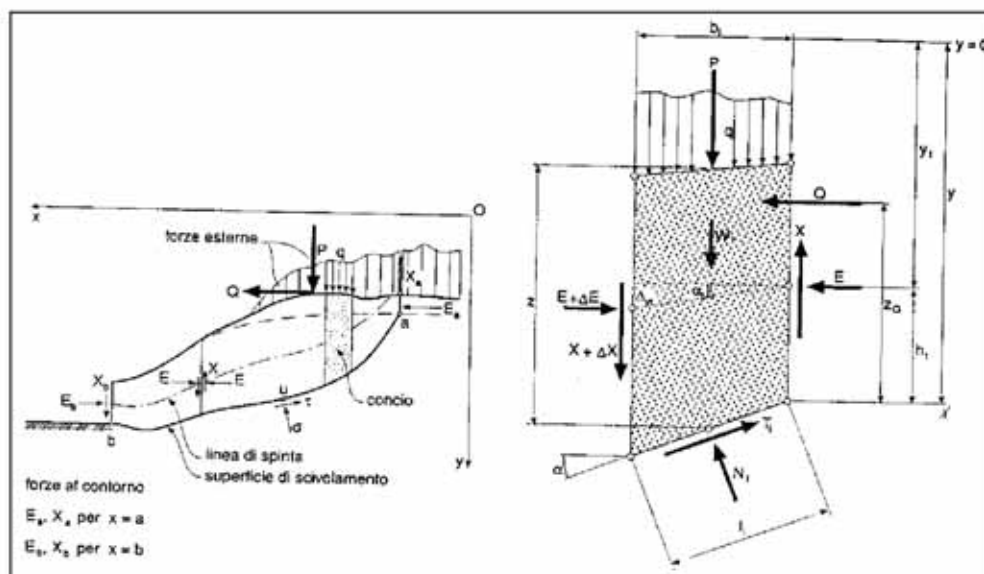
Queste verifiche consentono di accertare che la geometria della sezione esaminata, in relazione alle caratteristiche di resistenza al taglio del materiale impiegato, assicuri un sufficiente fattore di sicurezza nei confronti della rottura.

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 10.1: Forze agenti sul singolo concio





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": ( $A2+M2+R2$ ) in condizioni statiche e ( $M2+R2+Sisma$ ) in condizioni sismiche.

## 11 VERIFICA DEI PALI DI FONDAZIONE

### 11.1 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.

### 11.2 CAPACITÀ PORTANTE DEI PALI DI FONDAZIONE

#### 11.2.1 Carico limite verticale

Il calcolo della capacità portante dei pali di fondazione è condotto con l'approccio progettuale 2 della Norme Tecniche con i coefficienti parziali da applicare alla resistenza laterale e alla punta che tengono conto del fattore di correlazione  $\xi$ , in funzione delle combinazioni GEO e STRU di calcolo.

In ciascuna combinazione prevista deve risultare:

$$Q_{Rd} \geq Q_{Sd}$$

in cui

$$Q_{Rd} = \frac{1}{\xi} \left( \frac{Q_s}{R_s} + \frac{Q_b}{R_b} \right) - W_k + \frac{S_w}{R_w}$$

Nelle espressioni precedenti, i simboli hanno i seguenti significati:

$$Q_b = \frac{\pi \cdot D^2}{4} \cdot q_b$$

$$Q_s = \pi \cdot D \cdot L \cdot \tau_s$$

D = diametro del palo

L = lunghezza del palo

$q_b$  = pressione limite alla base del palo

$\tau_s$  = pressione laterale lungo il palo

$R_s$  e  $\xi$  = coefficienti di abbattimento delle resistenze

$W_k$  = peso caratteristico del palo

$S_w$  = spinta idraulica sulla porzione di palo immerso

$R_w$  = coefficiente di abbattimento del contributo della spinta idraulica.

La resistenza laterale lungo il fusto del palo e la resistenza alla punta vengono calcolate con le seguenti espressioni, in funzione del litotipo attraversato:

- Strato "a" (incoerenti):



$$q_s = \beta \cdot \sigma'_{v0}$$

dove:

$\sigma'_{v0}$  = tensione litostatica efficace;

$\beta$  = coefficiente empirico, calcolato la seguente espressione di Reese&O'Neill, valida per depositi ghiaiosi/sabbiosi con medio/alto grado di addensamento:

$$1.8 \geq \beta = 2.0 - 0.15 \cdot z^{0.75} \geq 0.25$$

- Strato "Qs" e "Pa" (coesivo):

$$\tau_s = \alpha \cdot cu$$

$$q_b = 9 \cdot cu + \sigma_{v0}$$

dove

$\sigma_{v0}$  = tensione litostatica totale;

$\alpha$  = coefficiente empirico variabile da 0.45÷0.65; in sede di calcolo è stato assunto pari a 0.50.

### 11.2.2 Carico limite orizzontale

Per quanto concerne il calcolo della capacità portante orizzontale del palo, si fa riferimento alla **teoria di Broms(1964)**, nell'ipotesi che la trave di coronamento fornisca un vincolo in grado di annullare la rotazione a testa palo (*palo a rotazione in testa impedita*).

In particolare, si assume:

- un comportamento del terreno rigido-plastico;
- che la forma della sezione del palo sia ininfluyente, e che il valore della pressione sia determinato solo dalla dimensione  $d$  di tale sezione, misurata normalmente alla direzione dello spostamento ( $d$ =diametro per pali a sezione circolare);
- che per un terreno incoerente la resistenza del terreno vari linearmente con la profondità secondo la legge:

$$p=3 \cdot k_p \cdot \gamma \cdot z \cdot d \quad (\gamma' \text{ nel caso di terreno in falda}).$$

- che il comportamento flessionale del palo è di tipo rigido-perfettamente plastico; la resistenza della sezione strutturale del palo può essere chiamata in causa, perché il regime di sollecitazione di flessione e taglio che consegue all'applicazione di forze orizzontali è molto più gravoso di quello di sforzo normale che consegue all'applicazione di forze verticali;
- che il palo sia verticale;
- che il terreno sia omogeneo.

La risposta del sistema è governata dalla resistenza relativa palo-terreno. In particolare, è possibile individuare le seguenti casistiche (Figura 2.6):

1. palo corto: il palo trasla rigidamente;
2. palo intermedio: si forma la cerniera plastica in corrispondenza del vincolo in testa al palo;
3. palo lungo: si forma un'altra cerniera plastica alla profondità  $f$  (Figura 2.6)

**Il meccanismo di rottura reale è quello cui è associato il carico limite minore.**

1. *Meccanismo di rottura di palo "corto"*

Per il palo corto una semplice equazione di equilibrio alla traslazione orizzontale (Figura 2.6) fornisce:

$$H_{lim,pc} = 1,5 \cdot L^2 \cdot k_p \cdot \gamma \cdot d$$

Il carico limite orizzontale ( $H_{lim,pc}$ ) è funzione soltanto della resistenza del terreno ( $k_p, \gamma$ ) e di  $L, d$ . E' necessario verificare che il momento massimo agente ( $M_{max}$ ) sia inferiore al momento di plasticizzazione della sezione del palo ( $M_y$ ):

$$M_{max} = \frac{2}{3} \cdot H_{lim,pc} \cdot L < M_y.$$

2. *Meccanismo di rottura di palo "intermedio"*

Per il palo intermedio si ha la formazione di **una sola cerniera plastica** all'attacco con la struttura di fondazione. Imponendo l'equilibrio alla *traslazione orizzontale e imponendo l'equilibrio alla rotazione attorno alla cerniera plastica* si ottiene:

$$H_{lim,pi} = \left( \frac{1}{2} \cdot \left( \frac{L}{d} \right)^2 + \frac{M_y}{k_p \cdot \gamma \cdot d^4} \cdot \frac{d}{L} \right) \cdot k_p \cdot \gamma \cdot d^3$$

Il carico limite orizzontale ( $H_{lim,pi}$ ) è funzione anche di  $M_y$  oltre che di  $k_p, \gamma, L, d$ .

3. *Meccanismo di rottura di palo "lungo"*

Per il palo lungo il massimo momento lungo il fusto, che si verifica alla profondità  $f$ :

$$f = 0,816 \cdot \sqrt{\frac{H_{lim,pl}}{k_p \cdot \gamma \cdot d}}$$

uguaglia il momento di plasticizzazione ( $M_y$ ); si forma una seconda cerniera plastica. L'equilibrio alla rotazione del tratto di palo compreso tra le due cerniere plastiche, fornisce la seguente espressione:

$$H_{lim,pl} = \sqrt[3]{\left( 3,676 \frac{M_y}{k_p \cdot \gamma \cdot d^4} \right)^2 \cdot k_p \cdot \gamma \cdot d^3}$$

Il carico limite orizzontale per pali lunghi ( $H_{lim,pl}$ ) è funzione anche di  $M_y$  oltre che di  $k_p, \gamma, L, d$ .

**Palo con estremità superiore impedita di ruotare (plinto rigido)**

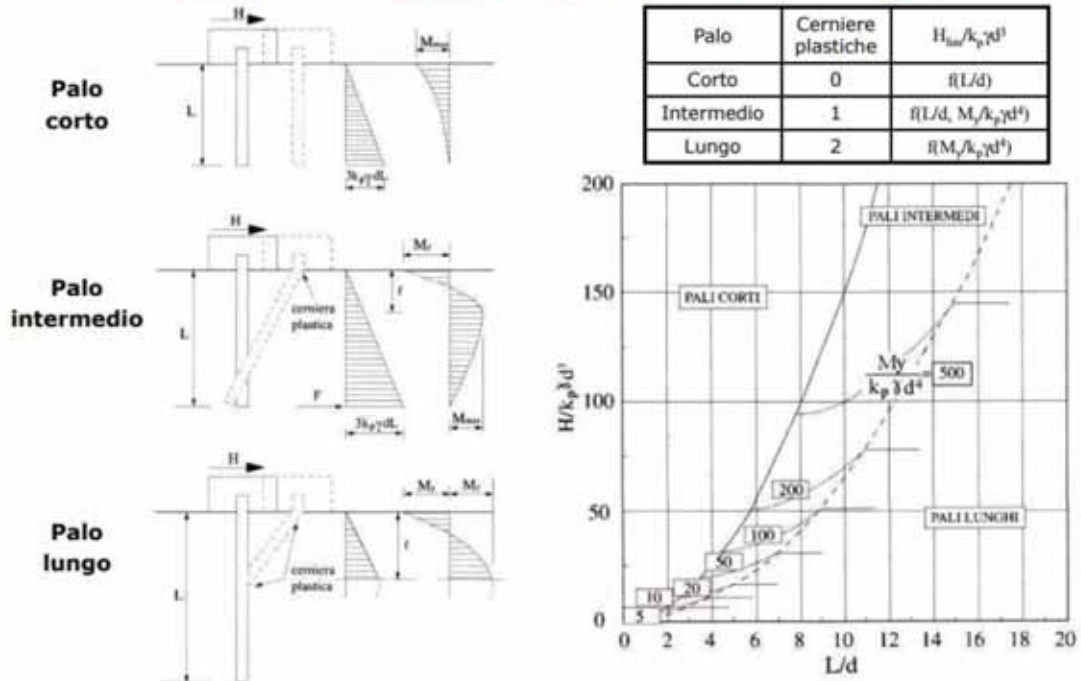


Figura 11.1 - Meccanismo di rottura per pali impediti di ruotare in testa in terreno incoerente, palo corto, intermedio, lungo (Broms (1964);Viggiani (1999)).

I fattori di correlazione per la determinazione della resistenza caratteristica in funzione del numero di verticali indagate (Tabella 2.12)  $\xi_3, \xi_4 = 1,7$ , sono i medesimi utilizzati per la verifica a carico limite verticale.

La **resistenza di progetto del singolo palo a carichi trasversali** (NTC 08 cap. 6.4.3.1.2)  $R_d$  risulta pari a:

$$R_d = \frac{H_{lim}}{\gamma_T \cdot \xi_3}$$

con  $\gamma_T$  coefficienti parziali  $\gamma_R$  della Tabella 6.4.VI delle NTC 08 (Tabella 2.14) da applicare ai valori caratteristici delle resistenze ( $R_{ck} = H_{lim}$ ).

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

Tabella 11.1 - Coefficienti parziali  $\gamma_T$  per le verifiche agli stati limite ultimi di pali soggetti a carichi trasversali (Tabella 6.4.VI delle NTC 08).



### 11.3 CALCOLO DEI CEDIMENTI

Per il calcolo del cedimento di una palificata si procede innanzitutto alla valutazione del cedimento del palo singolo. I vari approcci e modelli di sottosuolo prescelti conducono ad espressioni del cedimento del palo isolato del tipo:

$$\delta = \beta \cdot F_{ck} / E \cdot L$$

in cui

$\beta$  è un coefficiente di influenza adimensionale funzione di  $L/D$  e del modello di sottosuolo adottato;

$F_{ck}$  è il carico caratteristico agente;

$E$  è il modulo elastico del terreno;

$L$  è lunghezza del palo.

Nel caso di pali realizzati in terreni stratificati, la lunghezza  $L_u$ , utile al fine del calcolo dei cedimenti e da introdurre nelle formule, è quella del tratto di palo ammortato negli strati inferiori più rigidi. Il modulo elastico  $E$  da introdurre è quello dello strato di terreno in cui è ammortato il palo, nel caso in cui siano presenti più strati, quello di un unico strato omogeneizzato.

Per definire  $\beta$  si può fare riferimento all'espressione proposta da Poulos e Davis (1981):

$$\beta = 0,5 + \text{Log}(L_u/D)$$

Il cedimento medio di una palificata può essere espresso come il pro. dotto del cedimento  $\delta$  del palo isolato, a parità di carico medio, per un coefficiente di amplificazione  $R_s$  legato alla geometria della fondazione. In modo equivalente si può fare riferimento al parametro  $R_g = R_s/n$  (coefficiente di riduzione del gruppo) in cui  $n$  è il numero di elementi della palificata:

$$\delta_p = R_s \cdot \delta = n \cdot R_g \cdot \delta$$

E' stato mostrato — Randolph e Clancy (1993) e Mandolini (1994) — che si può individuare una correlazione tra  $R_g$  e il parametro:

$$R = \sqrt{\frac{n \cdot i}{L}}$$

in cui  $i$  è l'interasse dei pali.

Analizzando opere in vera grandezza è stata proposta l'espressione (Mandolini et al. (1997) Figura):

$$R_g = \frac{0,5}{R} + \frac{0,13}{R^2}$$



LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

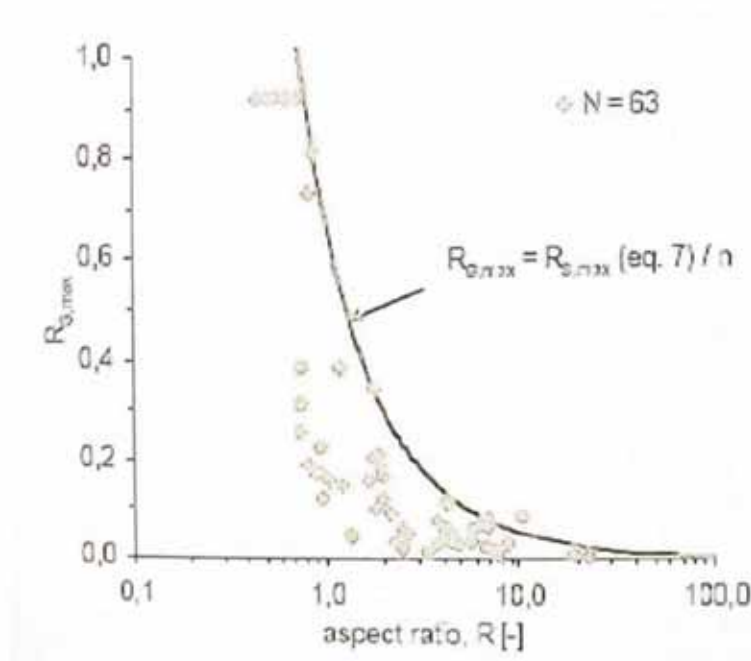


Figura 11.2: Mandolini et al. (1997)

Note le massime pressioni agenti con riferimento alla combinazione SLE quasi permanente si determinano i cedimenti delle due spalle del cavalcavia

## 11.4 VERIFICA DELLA PALIFICATA

La fondazione della spalla Dx (identica a quella della spalla Sx), di tipo indiretto, presenta dimensioni in pianta 11.6 m x 4.4 m, realizzata su n. 10 pali trivellati  $\Phi 800$  (n. 2 file x n. 5 allineamenti) con lunghezza pari a  $L_p = 34\text{m}$  e interasse come in figura

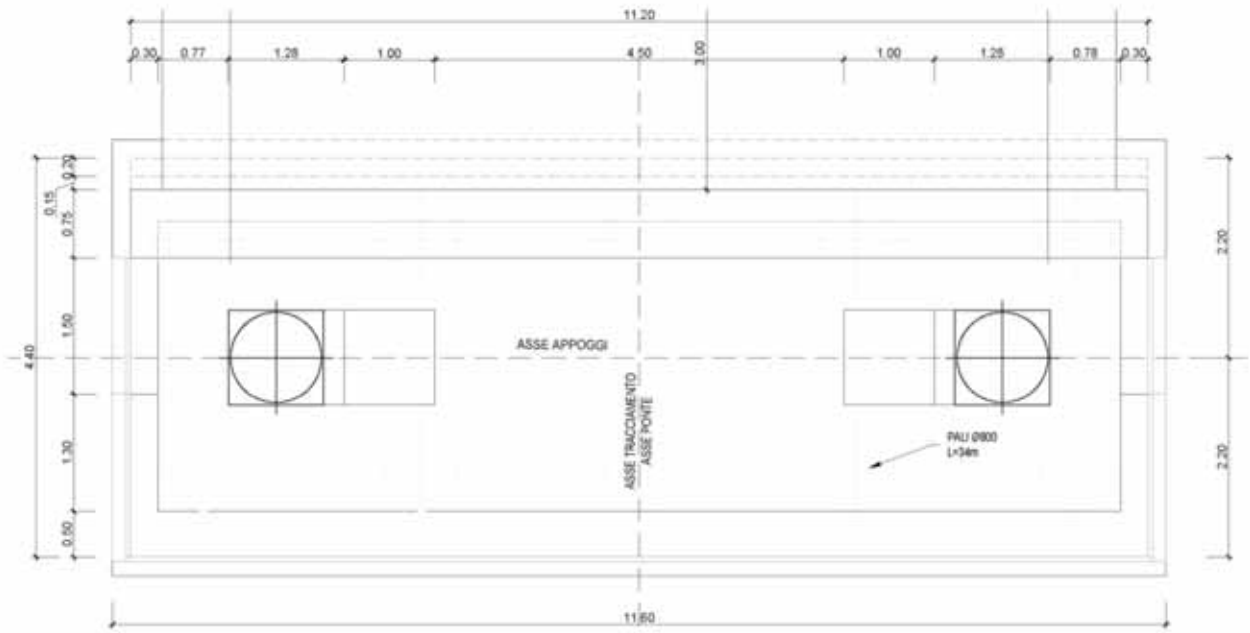


Figura 11.3: Pianta fondazione spalla Sx e della spalla Dx

Il calcolo della palificata di pali di fondazione della pila è condotto considerando le massime azioni agenti sul palo che si determinano alla SLU e allo SLV.

SLU e SLV			
Axial (kN)	Shear-yz (kN)	Torsion (kN*m)	Moment-yz (kN*m)
1310,53	211,66	0	1088,62
-2299,18	-580,75	0	-1834,51

Con riferimento all'involuppo delle combinazioni SLU e SLV, la massima azione sul palo più caricato risulta pari a 2299.18 kN.

#### 11.4.1 Verifica del carico limite verticale

Le verifiche a carico limite verticale in condizioni drenate e non drenate saranno effettuate con la combinazione SLU e SLV.

Il palo in progetto di lunghezza pari a 34 m ha una capacità portante in condizioni drenate pari a  $QRd = 4582.8$  kN, mentre in condizioni non drenate pari a  $QRd = 2318.9$  kN superiore in entrambi i casi all'azione agente, per cui la verifica a capacità portante risulta soddisfatta con coefficiente pari a 1.99 in condizioni drenate e pari a 1.01 in condizioni non drenate.

LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

CALCOLO DELLA CAPACITA' PORTANTE DI UN PALO TRIVELLATO DI GRANDE DIAMETRO

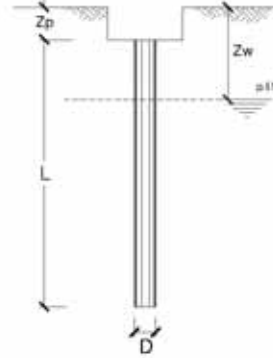
CANTIERE: CV4

OPERA:

DATI DI INPUT:

Diametro del Palo (D):	0,80	(m)	Area del Palo (A <sub>p</sub> ):	0,503	(m <sup>2</sup> )
Quota testa Palo dal p.c. (z <sub>p</sub> ):	1,50	(m)	Quota falda dal p.c. (z <sub>w</sub> ):	16,00	(m)
Carico Assiale Permanente (G):	2299,18	(kN)	Carico Assiale variabile (Q):	0	(kN)
Numero di strati	1 -		L <sub>palo</sub> =	34,00	(m)

coefficienti parziali	Metodo di calcolo	azioni		resistenza laterale e di base		
		permanenti	variabili	γ <sub>s</sub>	γ <sub>b</sub>	γ <sub>res</sub>
SLU	A1+M1+R1	1,30	1,50	1,00	1,00	1,00
	A2+M1+R2	1,00	1,30	1,70	1,45	1,60
	A1+M1+R3	1,30	1,50	1,25	1,15	1,25
	SISMA	1,00	1,00	1,35	1,15	1,25
DMB		1,00	1,00	1,00	1,00	1,00
definiti dal progettista		1,00	1,00	1,35	1,15	1,25



n	1	2	3	4	5	7	≥10	T.A.	prop.
ξ <sub>v</sub>	1,70	1,65	1,60	1,55	1,50	1,45	1,40	1,00	1,00
ξ <sub>b</sub>	1,70	1,55	1,48	1,42	1,34	1,28	1,21	1,00	1,00

PARAMETRI MEDI

Strato	Spess (m)	Tipo di terreno	Parametri del terreno			
			γ (kN/m <sup>3</sup> )	c <sub>med</sub> (kPa)	φ <sub>med</sub> (°)	c <sub>u,med</sub> (kPa)
1	34,00	Qm	19,00	10,0	26,0	

Coefficienti di Calcolo			
k	β	α	α
(-)	(-)	(-)	(-)
0,56	0,49		

(n.1.): lo spessore degli strati è computato dalla quota di irrobustimento del piano)

PARAMETRI MINIMI (solo per SLU)

Strato	Spess (m)	Tipo di terreno	Parametri del terreno			
			γ (kN/m <sup>3</sup> )	c <sub>min</sub> (kPa)	φ <sub>min</sub> (°)	c <sub>u,min</sub> (kPa)
1	34,00	Qm	19,00	10,0	26,0	

Coefficienti di Calcolo			
k	β	α	α
(-)	(-)	(-)	(-)
0,56	0,49		

RISULTATI

Strato	Spess (m)	Tipo di terreno	media					minima (solo SLU)				
			Q <sub>sl</sub> (kN)	N <sub>q</sub> (-)	N <sub>c</sub> (-)	q <sub>b</sub> (kPa)	Q <sub>bm</sub> (kN)	Q <sub>sl</sub> (kN)	N <sub>q</sub> (-)	N <sub>c</sub> (-)	q <sub>b</sub> (kPa)	Q <sub>bm</sub> (kN)
1	34,00	Qm	6918,7	9,40	17,22	4765,6	2395,5	6918,7	9,40	17,22	4765,6	2395,5

CARICO ASSIALE AGENTE

N<sub>d</sub> = N<sub>G</sub> · γ<sub>G</sub> + N<sub>Q</sub> · γ<sub>Q</sub>  
N<sub>d</sub> = 2299,2 (kN)

CAPACITA' PORTANTE MEDIA

base R<sub>d,cal med</sub> = 2395,5 (kN)  
laterale R<sub>d,cal med</sub> = 6918,7 (kN)  
totale R<sub>d,cal med</sub> = 9314,2 (kN)

CAPACITA' PORTANTE MINIMA

base R<sub>d,cal min</sub> = 2395,5 (kN)  
laterale R<sub>d,cal min</sub> = 6918,7 (kN)  
totale R<sub>d,cal min</sub> = 9314,2 (kN)

CAPACITA' PORTANTE CARATTERISTICA

R<sub>b,k</sub> = Min(R<sub>d,cal med</sub> · ξ<sub>s</sub>; R<sub>d,cal min</sub> · ξ<sub>b</sub>) = 1409,1 (kN)  
R<sub>s,k</sub> = Min(R<sub>d,cal med</sub> · ξ<sub>s</sub>; R<sub>d,cal min</sub> · ξ<sub>b</sub>) = 4069,6 (kN)  
R<sub>c,k</sub> = R<sub>b,k</sub> + R<sub>s,k</sub> = 5478,9 (kN)

CAPACITA' PORTANTE DI PROGETTO

R<sub>b,d</sub> = R<sub>b,k</sub> / γ<sub>b</sub> + R<sub>s,k</sub> / γ<sub>s</sub>  
R<sub>c,d</sub> = 4582,8 (kN)  
F<sub>s</sub> = R<sub>c,d</sub> / N<sub>d</sub>  
F<sub>s</sub> = 1,99



LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

CALCOLO DELLA CAPACITA' PORTANTE DI UN PALO TRIVELLATO DI GRANDE DIAMETRO

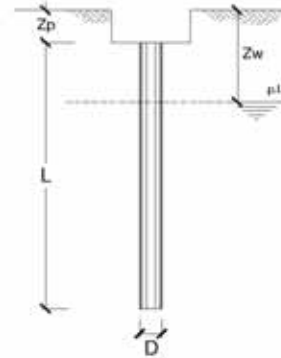
CANTIERE: CVM

OPERA:

DATI DI INPUT:

Diametro del Palo (D):	0,80	(m)	Area del Palo (Ap):	0,503	(m <sup>2</sup> )
Quota testa Palo dal p.c. (z <sub>p</sub> ):	1,50	(m)	Quota falda dal p.c. (z <sub>w</sub> ):	40,00	(m)
Carico Assiale Permanente (G):	2299,18	(kN)	Carico Assiale variabile (Q):	0	(kN)
Numero di strati	1 - 1		Lpalo =	34,00	(m)

coefficienti parziali	Metodo di calcolo	azioni		resistenza laterale e di base		
		permanenti γ <sub>1</sub>	variabili γ <sub>2</sub>	γ <sub>s</sub>	γ <sub>b</sub>	γ <sub>base</sub>
SLU	A1+M1+R1	1,30	1,50	1,00	1,00	1,00
	A2+M1+R2	1,00	1,30	1,70	1,45	1,60
	A1+M1+R3	1,30	1,50	1,35	1,15	1,25
	SISMA	1,00	1,00	1,35	1,15	1,25
DMSB		1,00	1,00	1,00	1,00	1,00
definiti dal progettista		1,00	1,00	1,35	1,15	1,25



n	1	2	3	4	5	7	≥10	T.A.	prog.
γ <sub>1</sub>	1,70	1,65	1,60	1,55	1,50	1,45	1,40	1,00	1,00
γ <sub>2</sub>	1,70	1,55	1,48	1,42	1,34	1,28	1,21	1,00	1,00

PARAMETRI MEDI

Strato	Spessa	Tipo di terreno	Parametri del terreno			
			γ	C <sub>post</sub>	φ <sub>post</sub>	C <sub>u,post</sub>
1	34,00	Qm	19,00			77,0

Coefficienti di Calcolo			
k	μ	α	α
0,00	0,00	-	0,60

(n.b.: lo spessore degli strati è computato dalla quota di introduco del piano)

PARAMETRI MINIMI (solo per SLU)

Strato	Spessa	Tipo di terreno	Parametri del terreno			
			γ	C <sub>post</sub>	φ <sub>post</sub>	C <sub>u,post</sub>
1	34,00	Qm	19,00			77,0

Coefficienti di Calcolo			
k	μ	α	α
0,00	0,00	-	0,60

RISULTATI

Strato	Spessa	Tipo di terreno	media					minima (solo SLU)				
			Q <sub>s1</sub>	N <sub>q</sub>	N <sub>c</sub>	q <sub>b</sub>	Q <sub>bm</sub>	Q <sub>s1</sub>	N <sub>q</sub>	N <sub>c</sub>	q <sub>b</sub>	Q <sub>bm</sub>
1	34,00	Qm	3947,9	0,00	9,00	1367,5	687,4	3947,9	0,00	9,00	6745,0	3390,4

CARICO ASSIALE AGENTE

$$N_d = N_G + N_Q + N_{G1} + N_{Q1}$$

$$N_d = 2299,2 \text{ (kN)}$$

CAPACITA' PORTANTE MEDIA

base  $R_{b,cal\ med} = 667,4 \text{ (kN)}$

laterale  $R_{s,cal\ med} = 3947,9 \text{ (kN)}$

totale  $R_{t,cal\ med} = 4635,2 \text{ (kN)}$

CAPACITA' PORTANTE MINIMA

base  $R_{b,cal\ min} = 3390,4 \text{ (kN)}$

laterale  $R_{s,cal\ min} = 3947,9 \text{ (kN)}$

totale  $R_{t,cal\ min} = 7338,3 \text{ (kN)}$

CAPACITA' PORTANTE CARATTERISTICA

$$R_{b,k} = \text{Min}(R_{b,cal\ med} \cdot \xi_1; R_{b,cal\ min} \cdot \xi_2) = 404,3 \text{ (kN)}$$

$$R_{s,k} = \text{Min}(R_{s,cal\ med} \cdot \xi_1; R_{s,cal\ min} \cdot \xi_2) = 2322,3 \text{ (kN)}$$

$$R_{t,k} = R_{b,k} + R_{s,k} = 2726,6 \text{ (kN)}$$

CAPACITA' PORTANTE DI PROGETTO

$$R_{c,d} = R_{b,k} \cdot \gamma_b + R_{s,k} \cdot \gamma_s$$

$$R_{c,d} = 2318,9 \text{ (kN)}$$

$$F_s = R_{c,d} / N_d$$

$$F_s = 1,01$$

11.4.2 Verifica geotecnica del carico limite orizzontale

Con riferimento al massimo taglio agente pari a  $V_{ed} = 580.75$  kN (SLV), sono state effettuate le verifiche a carico limite orizzontale in condizioni drenate e non drenate, le verifiche risultano soddisfatte, con rapporto  $H_{Rd}/V_{ed} > 1.1$ .

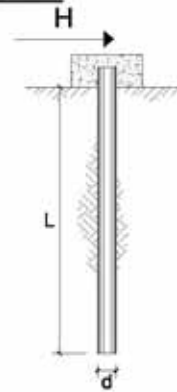
CARICO LIMITE ORIZZONTALE DI UN PALO IN TERRENI INCOERENTI  
PALI CON ROTAZIONE IN TESTA IMPEDITA

OPERA: CV4

TEORIA DI BASE:

(Bromi, 1964)

coefficienti parziali			A		M	R
Metodo di calcolo			permanenti	variabili	$\gamma_r$	$\gamma_r$
			$\gamma_G$	$\gamma_Q$		
S.U.	A1+M1+R1	○	1,30	1,50	1,00	1,00
	A2+M1+R2	○	1,00	1,30	1,00	1,60
	A1+M1+R3	○	1,30	1,50	1,00	1,30
	SISMA	○	1,00	1,00	1,00	1,30
DM88		○	1,00	1,00	1,00	1,00
definiti dal progettista			⊗	1,00	1,00	1,30



n	1	2	3	4	5	7	≥10	T.A.	prog.
$\xi_3$	1,70	1,65	1,60	1,55	1,50	1,45	1,40	1,00	1,00
$\xi_4$	1,70	1,55	1,48	1,42	1,34	1,28	1,21	1,00	1,00

Palo corto:  $H = 1.5 k_p \gamma d^3 \left(\frac{L}{d}\right)^2$

Palo intermedio:  $H = \frac{1}{2} k_p \gamma d^3 \left(\frac{L}{d}\right)^2 + \frac{M_y}{L}$

Palo lungo:  $H = k_p \gamma d^3 \sqrt{\frac{3.676 M_y}{k_p \gamma d^4}}$

DATI DI INPUT:

Lunghezza del palo	L =	34,00	(m)		
Diametro del palo	d =	0,80	(m)		
Momento di plasticizzazione della sezione	$M_y =$	2270,44	(kN m)		
Angolo di attrito del terreno	$\phi'_{res}$	26,00	(°)	$\phi'_{res}$	26,00 (°)
Angolo di attrito di calcolo del terreno	$\phi'_{cal}$	26,00	(°)	$\phi'_{cal}$	26,00 (°)
Coeff. di spinta passiva ( $k_p = (1 + \sin \phi') / (1 - \sin \phi')$ )	$k_{p_{res}}$	2,56	(-)	$k_{p_{cal}}$	2,56 (-)
Peso di unità di volume (con falda $\gamma = \gamma'$ )	$\gamma =$	19,00	(kN/m <sup>3</sup> )		
Carico Assiale Permanente (G):	G =	580,75	(kN)		
Carico Assiale variabile (Q):	Q =		(kN)		

Palo corto:

$H1_{med} = 67501,63$  (kN)  $H1_{min} = 67501,63$  (kN)

Palo intermedio:

$H2_{med} = 22567,32$  (kN)  $H2_{min} = 22567,32$  (kN)

Palo lungo:

$H3_{med} = 1394,48$  (kN)  $H3_{min} = 1394,48$  (kN)

$H_{med} = 1394,48$  (kN) palo lungo  $H_{min} = 1394,48$  (kN) palo lungo

$H_d = \text{Min}(H_{med} \xi_3; R_{min} \xi_4) = 820,28$  (kN)

$H_d = H_d \gamma_r = 630,99$  (kN)

$F_d = G \cdot \gamma_G + Q \cdot \gamma_Q = 580,75$  (kN)

$FS = H_d / F_d = 1,09$

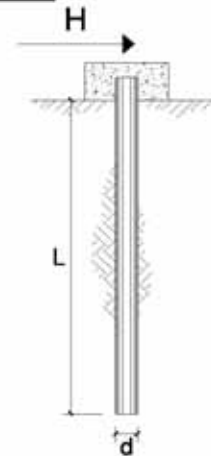
LOTTO 1 – CAVALCAVIA AL KM. 12+325 - RELAZIONE DI CALCOLO SPALLE

**CARICO LIMITE ORIZZONTALE DI UN PALO IN TERRENI COESIVI  
PALI CON ROTAZIONE IN TESTA IMPEDITA**

**OPERA:** CV4

**TEORIA DI BASE:**

(Broms, 1964)



coefficienti parziali			A		M	R
Metodo di calcolo			permanenti	variabili	$\gamma_{cu}$	$\gamma_r$
			$\gamma_G$	$\gamma_Q$		
SLU	A1+M1+R1	○	1,30	1,50	1,00	1,00
	A2+M1+R2	○	1,00	1,30	1,00	1,60
	A1+M1+R3	○	1,30	1,50	1,00	1,30
	SISMA	○	1,00	1,00	1,00	1,30
DM88			○	1,00	1,00	1,00
definiti dal progettista			⊗	1,00	1,00	1,30

n	1	2	3	4	5	7	≥10	T.A.	prog.
$\xi_3$	1,70	1,65	1,60	1,55	1,50	1,45	1,40	1,00	1,00
$\xi_4$	1,70	1,55	1,48	1,42	1,34	1,28	1,21	1,00	1,00

Palo corto: 
$$H = 9c_u d^2 \left( \frac{L}{d} - 1.5 \right)$$

Palo intermedio: 
$$H = -9c_u d^2 \left( \frac{L}{d} + 1.5 \right) + 9c_u d^2 \sqrt{2 \left( \frac{L}{d} \right)^2 + \frac{4 M_y}{9 c_u d^3}} + 4.5$$

Palo lungo: 
$$H = -13.5c_u d^2 + c_u d^2 \sqrt{182.25 + 36 \frac{M_y}{c_u d^3}}$$

**DATI DI INPUT:**

Lunghezza del palo	L =	34,00	(m)		
Diametro del palo	d =	0,80	(m)		
Momento di plasticizzazione della sezione	$M_y =$	2270,44	(kN m)		
Coesione non drenata	$c_{u, med} =$	75,00	(kPa)	$c_{u, min} =$	75,00 (kPa)
Coesione non drenata di progetto	$c_{u, med, d} =$	75,00	(kPa)	$c_{u, min, d} =$	75,00 (kPa)
Carico Assiale Permanente (G):	G =	580,75	(kN)		
Carico Assiale variabile (Q):	Q =		(kN)		

Palo corto:

$H1_{med} = 17712,00$  (kN)  $H1_{min} = 17712,00$  (kN)

Palo intermedio:

$H2_{med} = 7067,34$  (kN)  $H2_{min} = 7067,34$  (kN)

Palo lungo:

$H3_{med} = 1659,39$  (kN)  $H3_{min} = 1659,39$  (kN)

$H_{med} = 1659,39$  (kN) palo lungo  $H_{min} = 1659,39$  (kN) palo lungo

$H_k = \text{Min}(H_{med}/\xi_3 ; R_{min}/\xi_4) = 976,11$  (kN)

$H_d = H_k / \gamma_r = 750,86$  (kN)

$F_d = G \cdot \gamma_G + Q \cdot \gamma_Q = 580,75$  (kN)

$FS = H_d / F_d = 1,29$

MANDATARIA:

MANDANTI:

### 11.4.3 Cedimenti del gruppo di pali

Per il calcolo dei cedimenti è stata analizzata la combinazione quasi permanente, sul palo più caricato agisce uno sforzo normale pari a 1333 kN

Per il calcolo dei cedimenti è stato considerato un modulo di elasticità pari a 9.5 MPa e una lunghezza utile pari a 32 m.

Noto il cedimento del singolo palo si determina il cedimento del gruppo di pali pari a 62.81 mm inferiore ai limiti ammessi.

#### CALCOLO DEL CEDIMENTO DELLA PALIFICATA

**OPERA:** 0

##### DATI DI INPUT:

Diametro del Palo (D):	0,80	(m)
Carico sul palo (P):	1333,0	(kN)
Lunghezza del Palo (L):	34,00	(m)
Lunghezza Utile del Palo (Lu):	32,00	(m)
Modulo di Deformazione (E):	9,50	(MPa)
Numero di pali della Palificata (n):	8	(-)
Spaziatura dei pali (s)	2,6	(m)

##### CEDIMENTO DEL PALO SINGOLO:

$$\delta = \beta \cdot P / E \cdot L_{\text{utile}}$$

Coefficiente di forma

$$\beta = 0,5 + \text{Log}(L_{\text{utile}} / D): \quad 2,10 \quad (-)$$

Cedimento del palo

$$\delta = \beta \cdot P / E \cdot L_{\text{utile}} = 9,22 \quad (\text{mm})$$

##### CEDIMENTO DELLA PALIFICATA:

$$\delta_p = R_s \cdot \delta = n \cdot R_g \cdot \delta$$

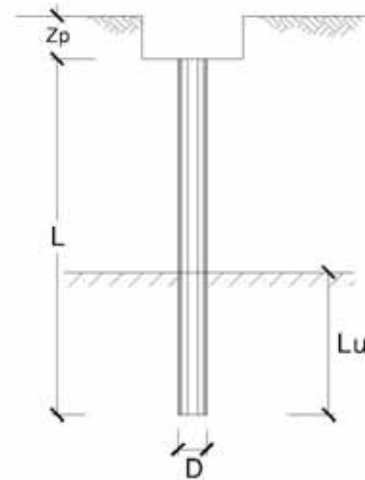
Coefficiente di Gruppo

$$R_g = 0,5 / R + 0,13 / R^2 \quad (\text{Viggiani, 1999})$$

$$R = (n \cdot s / L)^{0,5} \quad R = 0,782$$

Cedimento della palificata

$$\delta_p = n \cdot R_g \cdot \delta = 8 \cdot 0,85 \cdot 9,22 = 62,81 \quad (\text{mm})$$





## 12 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\_CV04

Località.....:

Pratica.....:

File.....: L1\_CV05\_stat

Data.....: 04/05/2021

Verifiche condotte in accordo alla normativa : NTC 2008  
\_Verifiche di sicurezza (SLU)

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**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 : QM**                      Descrizione : depositi palustri

Classe coesione.....: Coeff. Parziale - Coesione efficace

Coesione.....[kN/m<sup>2</sup>].....: 15.00

Classe d'attrito.....: Coeff. Parziale - tangente dell'angolo di resistenza al taglio

Angolo d'attrito.....[°].....: 26.00

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>].....: 19.00

Peso specifico in falda.....[kN/m<sup>3</sup>].....: 19.00

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 : QM

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 : TMS2**

Dati principali.....[m].....: Larghezza..... = 4.00      Altezza..... = 2.00

Coordinate Origine.....[m].....: Ascissa..... = 24.00      Ordinata..... = 3.00

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.....: QM

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.....: QM

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 : TMS2B**

Dati principali.....[m] : Larghezza..... = 3.00      Altezza..... = 0.50  
 Arretramento.....[m] = 0.00 da TMS2A  
 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.....: QM

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 - 0,5x1.0

Lunghezza.....[m] = 3.00  
 Gabbione.....[m] : Altezza..... = 0.50      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 = 25.00 To = 36.00

**PROPRIETA' DEI RINFORZI UTILIZZATI**

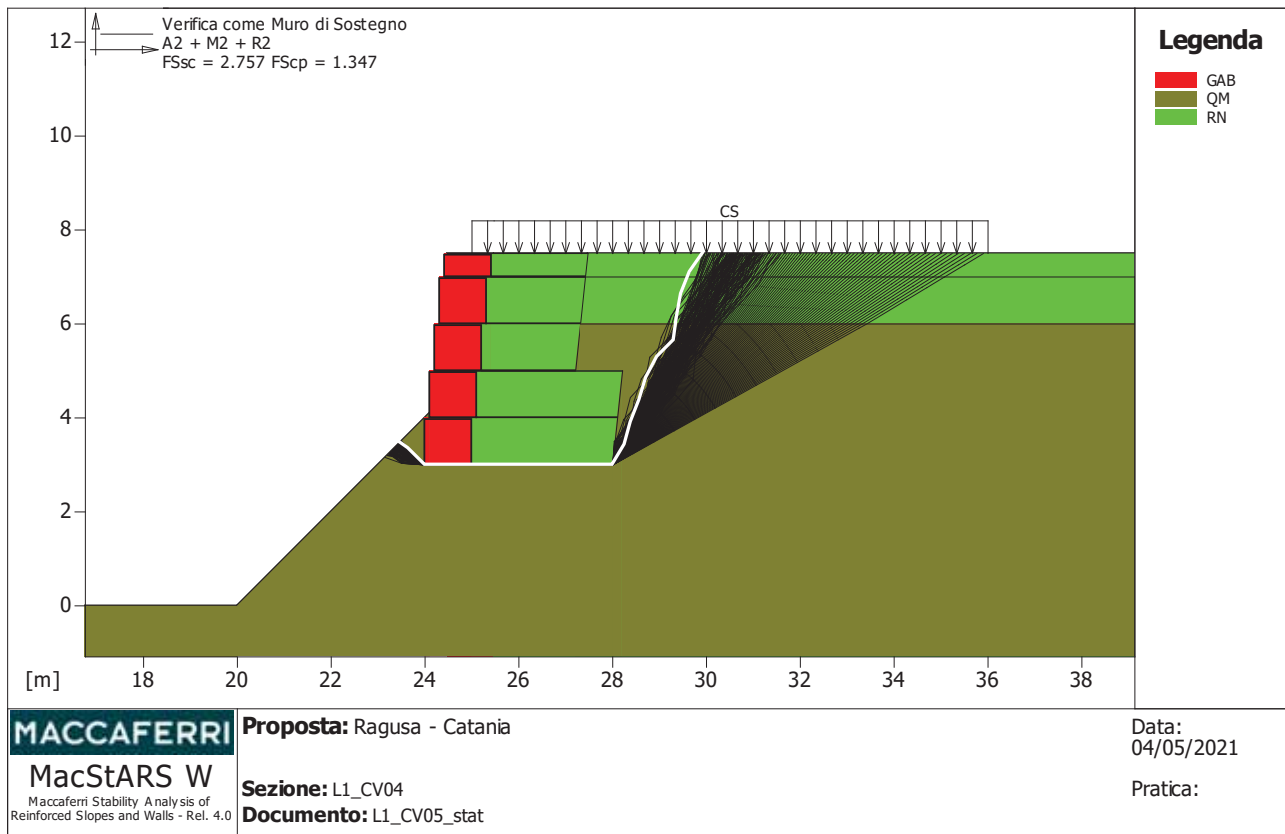
Maccaferri - Terramesh System - 8/2.7P - 0,5x1.0

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

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 come muro di sostegno :**

Combinazione di carico : A2 + M2 + R2

Stabilità verificata sul blocco : TMS2

Forza Stabilizzante.....[kN/m]..... : 216.55

Forza Instabilizzante.....[kN/m]..... : 78.54

Classe scorrimento.....: Coeff. Parziale R - Scorrimento

Coefficiente di sicurezza allo scorrimento..... : 2.757

Pressione ultima assegnata.

Pressione ultima.....[kN/m<sup>2</sup>]..... : 150.00

Pressione media agente.....[kN/m<sup>2</sup>]..... : 111.37

Classe pressione.....: Coeff. Parziale R - Capacità portante

Coefficiente di sicurezza sulla capacità portante..... : 1.347

Fondazione equivalente.....[m]..... : 3.88

Eccentricità forza normale.....[m]..... : 0.06

Braccio momento.....[m]..... : 2.05

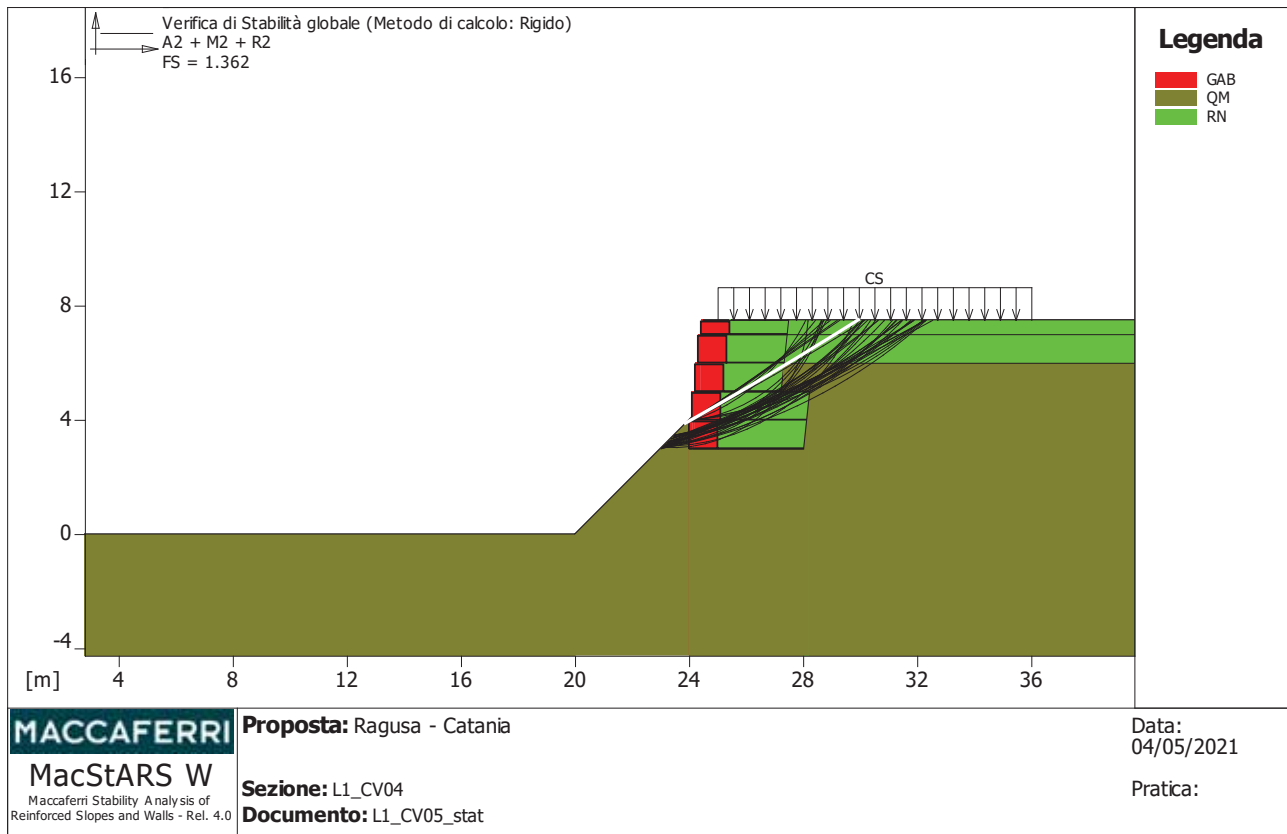
Forza normale.....[kN]..... : 431.98

Pressione estremo di valle.....[kN/m<sup>2</sup>]..... : 117.82

Pressione estremo di monte.....[kN/m<sup>2</sup>]..... : 98.17

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





**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.....: 1.362

Intervallo di ricerca delle superfici

Segmento di partenza, ascisse [m]		Segmento di arrivo, ascisse [m]	
Primo punto	Secondo punto	Primo punto	Secondo punto
23.00	24.00	28.00	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 : TMS2A

Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

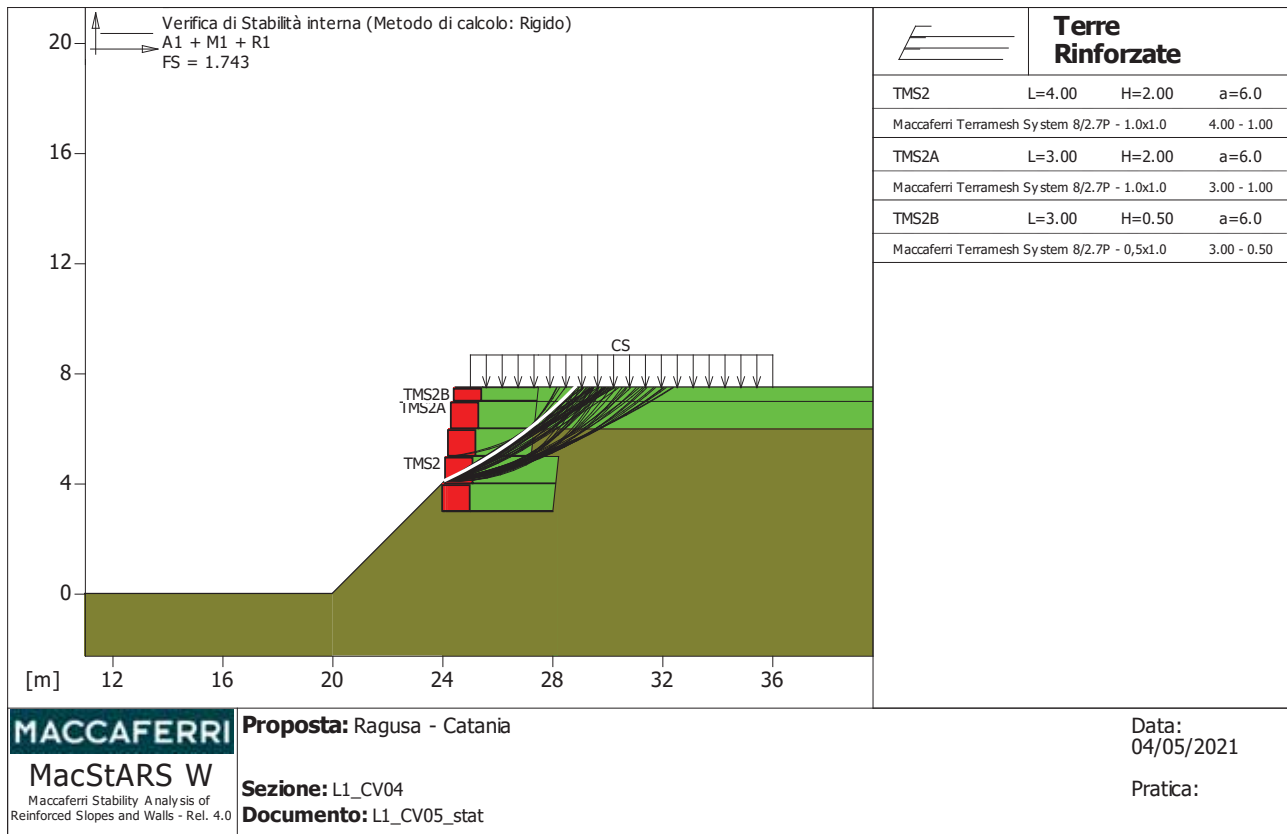
Y	Tb	Tp	Td	Tb/Td	Tp/Td
[m]	rottura [kN/m]	sfilamento [kN/m]	agente [kN/m]	1/Fmax	
0.000	50.0	134.3	39.7	1.26	3.38

Fattore

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



**MACCAFERRI**  
**MacStARS W**  
 Maccaferri Stability Analysis of  
 Reinforced Slopes and Walls - Rel. 4.0

**Proposta:** Ragusa - Catania  
**Sezione:** L1\_CV04  
**Documento:** L1\_CV05\_stat

Data:  
 04/05/2021  
 Pratica:

**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.....: 1.743

Intervallo di ricerca delle superfici

Blocco	Segmento di arrivo, ascisse [m]	
	Primo punto	Secondo punto
TMS2	27.00	33.00

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

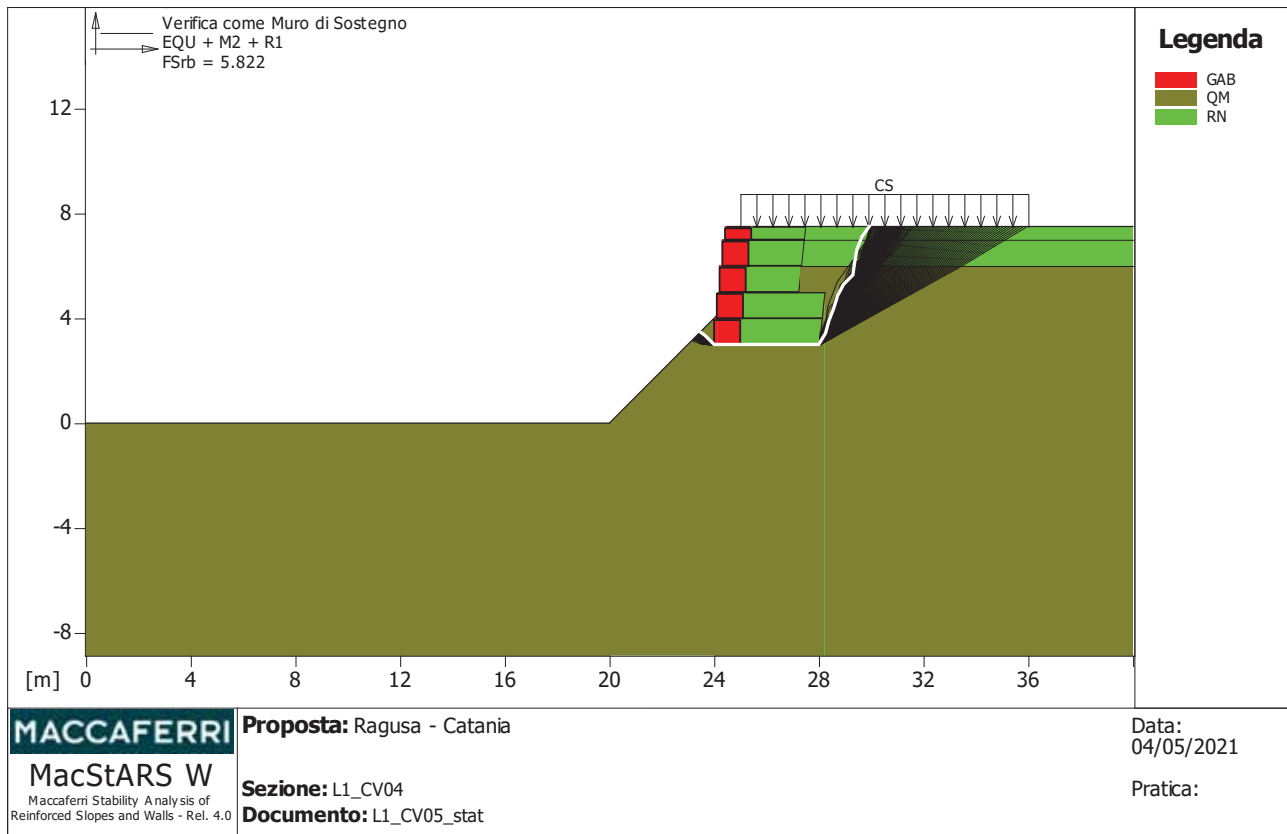
Blocco : TMS2A  
 Maccaferri - Terramesh System - 8/2.7P - 1.0x1.0

Y	Tb	Tp	Td	Tb/Td	Tp/Td
[m]	rottura [kN/m]	sfilamento [kN/m]	agente [kN/m]	1/Fmax	
0.000	50.0	150.2	39.7	1.26	3.78

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



**Verifica come muro di sostegno :**

Combinazione di carico : EQU + M2 + R1

Stabilità verificata sul blocco : TMS2

Momento Stabilizzante.....[kN\*m/m].....: 954.12

Momento Instabilizzante.....[kN\*m/m].....: 163.89

Classe momento.....: Coeff. Parziale R - Ribaltamento

Coefficiente di sicurezza al ribaltamento.....: 5.822

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

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**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\_CV04

Località.....:

Pratica.....:

File.....: L1\_CV05\_sis

Data.....: 04/05/2021

Verifiche condotte in accordo alla normativa : NTC 2008  
\_Verifiche di sicurezza (SLU)

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**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 : QM** Descrizione : depositi palustri  
 Classe coesione.....: Coeff. Parziale - Coesione efficace  
 Coesione.....[kN/m<sup>2</sup>].....: 15.00  
 Classe d'attrito.....: Coeff. Parziale - tangente dell'angolo di resistenza al taglio  
 Angolo d'attrito.....[°].....: 26.00  
 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>].....: 19.00  
 Peso specifico in falda.....[kN/m<sup>3</sup>].....: 19.00  
 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 : QM  

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 : TMS2**  
 Dati principali.....[m].....: Larghezza..... = 4.00 Altezza..... = 2.00  
 Coordinate Origine.....[m].....: Ascissa..... = 24.00 Ordinata..... = 3.00  
 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.....: QM

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.....: QM

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 : TMS2B**

Dati principali.....[m] : Larghezza..... = 3.00      Altezza..... = 0.50  
Arretramento.....[m] = 0.00 da TMS2A  
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.....: QM

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 - 0,5x1.0

Lunghezza.....[m] = 3.00  
Gabbione.....[m] : Altezza..... = 0.50      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 = 25.00 To = 36.00

**Sisma :**

Classe : Sisma

Accelerazione.....[m/s<sup>2</sup>]..: Orizzontale.....= 1.05      Verticale.....= 0.53

**PROPRIETA' DEI RINFORZI UTILIZZATI**

Maccaferri - Terramesh System - 8/2.7P - 0,5x1.0

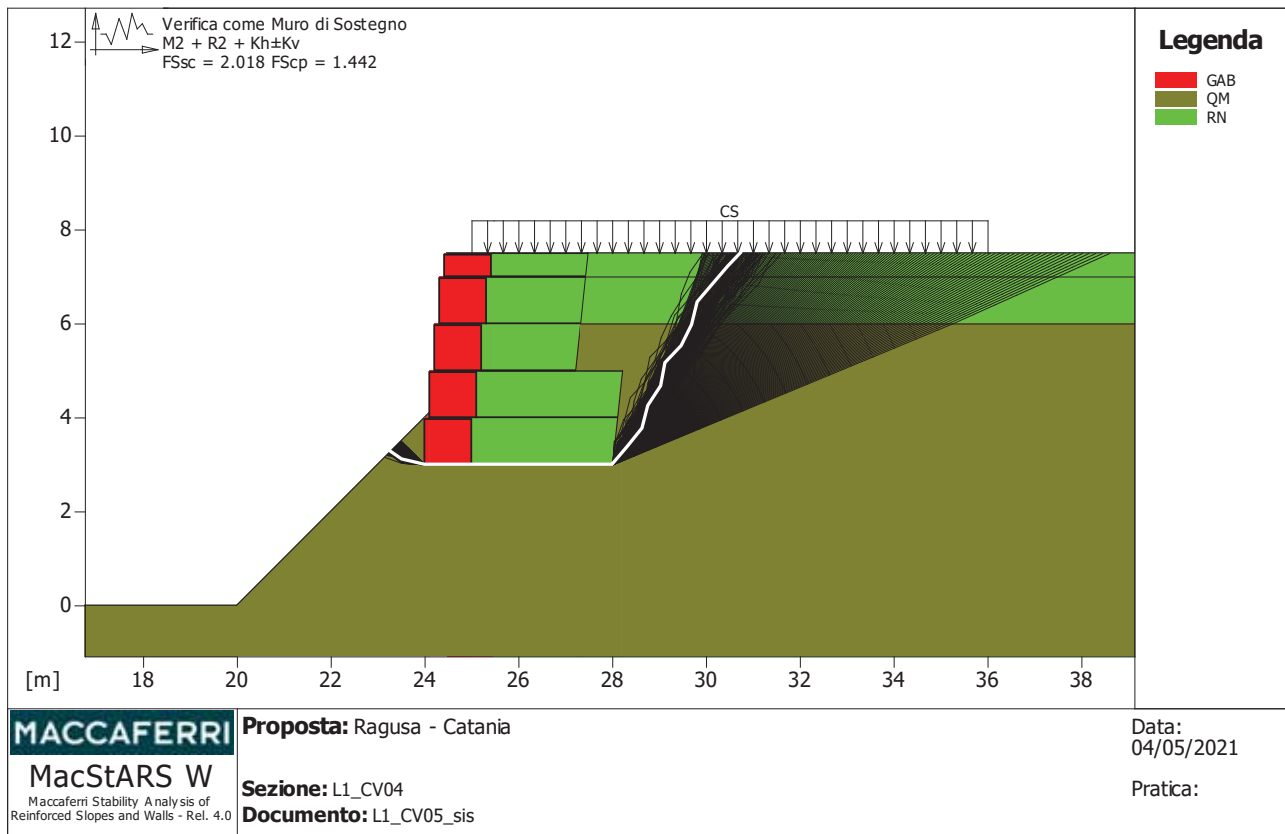
Carico di rottura Nominale Tr .....	[kN/m].....	:	50.00
Rapporto di Scorrimento plastico.....		:	2.00
Coefficiente di Scorrimento elastico.....	[m <sup>3</sup> /kN].....	:	1.10e-04
Rigidezza estensionale.....	[kN/m].....	:	500.00
Lunghezza minima di ancoraggio.....	[m].....	:	0.15
Coefficiente di sicurezza 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

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 come muro di sostegno :**

Combinazione di carico : M2 + R2 + Kh±Kv

Stabilità verificata sul blocco : TMS2

Forza Stabilizzante.....[kN/m]..... : 184.14

Forza Instabilizzante.....[kN/m]..... : 91.25

Classe scorrimento.....: Coeff. Parziale R - Scorrimento

Coefficiente di sicurezza allo scorrimento..... : 2.018

Pressione ultima assegnata.

Pressione ultima.....[kN/m<sup>2</sup>]..... : 150.00

Pressione media agente.....[kN/m<sup>2</sup>]..... : 104.03

Classe pressione.....: Coeff. Parziale R - Capacità portante

Coefficiente di sicurezza sulla capacità portante..... : 1.442

Fondazione equivalente.....[m]..... : 3.35

Eccentricità forza normale.....[m]..... : 0.32

Braccio momento.....[m]..... : 2.70

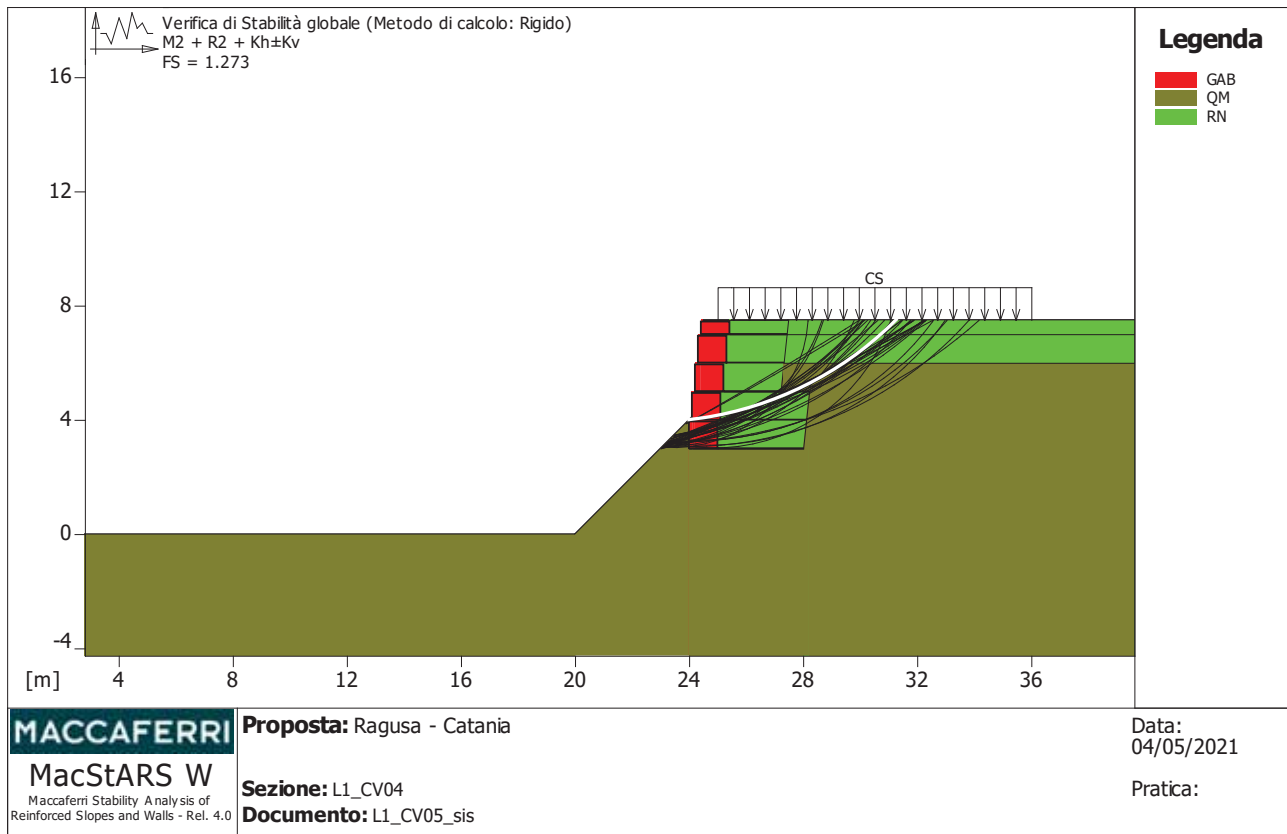
Forza normale.....[kN]..... : 348.92

Pressione estremo di valle.....[kN/m<sup>2</sup>]..... : 129.49

Pressione estremo di monte.....[kN/m<sup>2</sup>]..... : 44.97

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

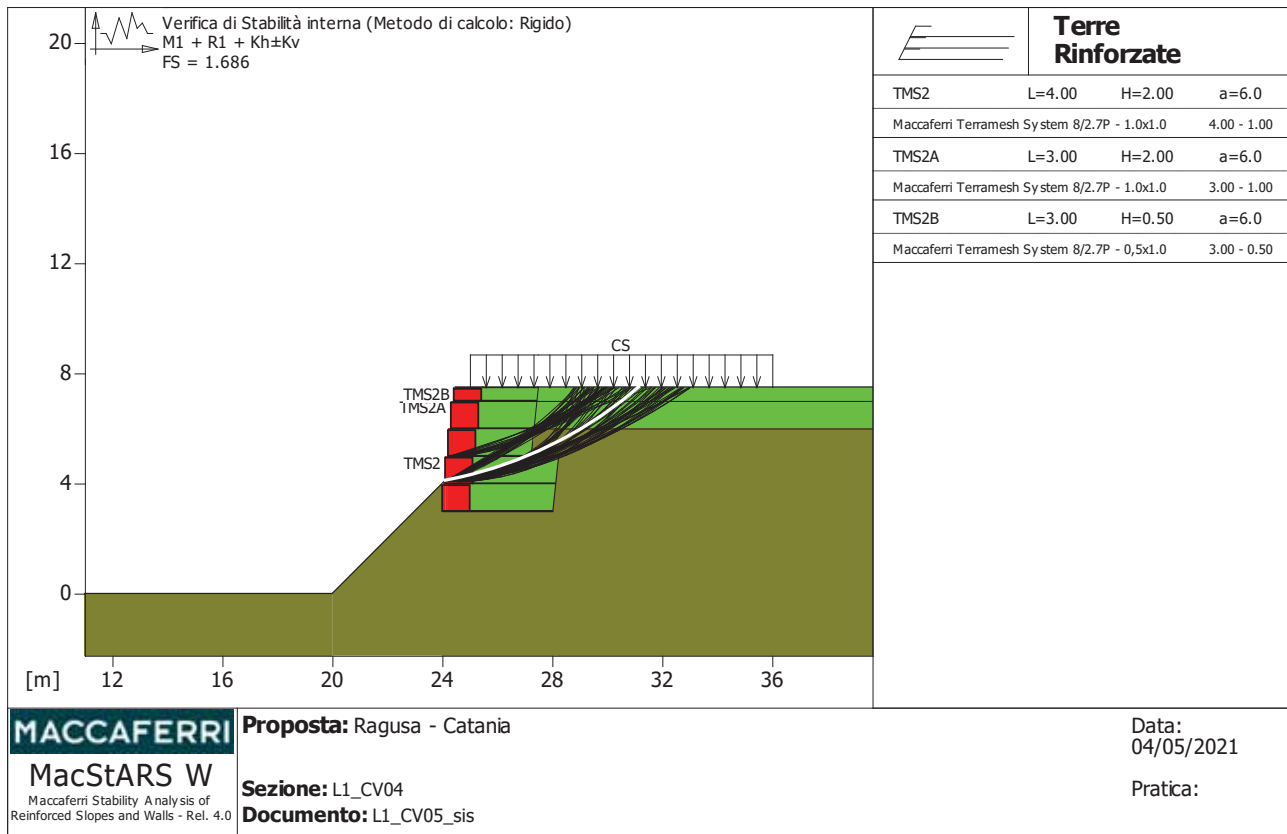
Ricerca delle superfici critiche col metodo di Bishop

Coefficiente di sicurezza minimo calcolato.....: 1.273

Intervallo di ricerca delle superfici

Segmento di partenza, ascisse [m]		Segmento di arrivo, ascisse [m]	
Primo punto	Secondo punto	Primo punto	Secondo punto
23.00	24.00	28.00	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	

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



**MACCAFERRI**  
**MacStARS W**  
 Maccaferri Stability Analysis of  
 Reinforced Slopes and Walls - Rel. 4.0

**Proposta:** Ragusa - Catania  
**Sezione:** L1\_CV04  
**Documento:** L1\_CV05\_sis

Data:  
 04/05/2021  
 Pratica:

### 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.....: 1.686

#### Intervallo di ricerca delle superfici

Blocco	Segmento di arrivo, ascisse [m]	
TMS2	Primo punto	Secondo punto
	27.00	33.00

Numero punti avvio superfici sul segmento di partenza.....: 1

Numero totale superfici di prova.....: 500

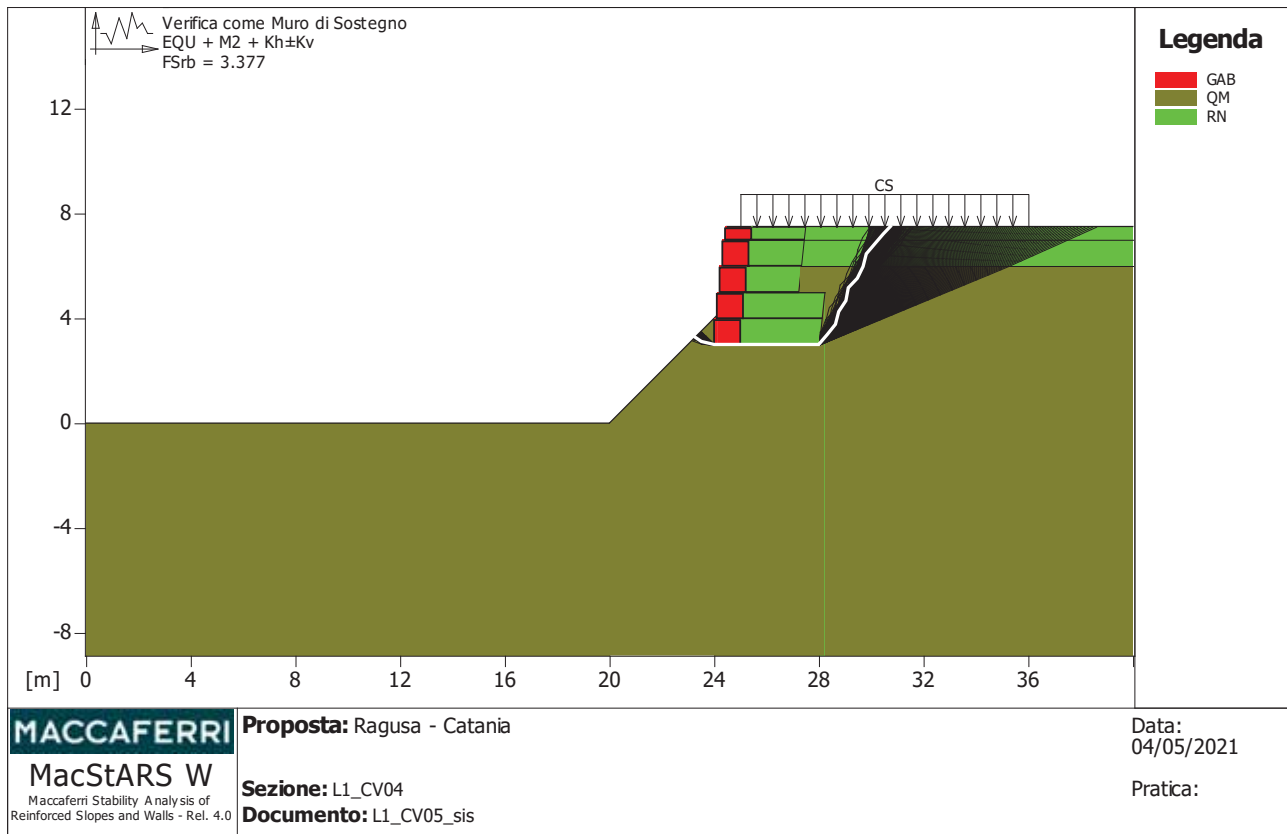
Lunghezza segmenti delle superfici..... [m].....: 0.50

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





**Verifica come muro di sostegno :**

Combinazione di carico : EQU + M2 + Kh±Kv

Stabilità verificata sul blocco : TMS2

Momento Stabilizzante.....[kN\*m/m].....: 831.32

Momento Instabilizzante.....[kN\*m/m].....: 246.17

Classe momento.....: Coeff. Parziale R - Ribaltamento

Coefficiente di sicurezza al ribaltamento.....: 3.377

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

-----  
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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\_CV04

Località.....:

Pratica.....:

File.....: L1\_CV05\_cedim

Data.....: 04/05/2021

Verifiche condotte in accordo alla normativa : NTC 2008  
Verifiche di esercizio (SLE)

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**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 : QM**                      Descrizione : depositi palustri  
 Classe coesione..... : c' Proprietà geomeccaniche  
 Coesione..... [kN/m<sup>2</sup>]..... : 15.00  
 Classe d'attrito..... : tan (phi) Proprietà geotecniche  
 Angolo d'attrito..... [°]..... : 26.00  
 Rapporto di pressione interstiziale (Ru)..... : 0.00  
 Classe di peso..... : Peso terreni  
 Peso specifico sopra falda..... [kN/m<sup>3</sup>]..... : 19.00  
 Peso specifico in falda..... [kN/m<sup>3</sup>]..... : 19.00  
  
 Modulo elastico..... [kN/m<sup>2</sup>]..... : 9500.00  
 Coefficiente di Poisson..... : 0.33

**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 : QM  

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 : TMS2**  
 Dati principali..... [m]..... : Larghezza..... = 4.00      Altezza..... = 2.00  
 Coordinate Origine..... [m]..... : Ascissa..... = 24.00      Ordinata..... = 3.00  
 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..... : QM

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..... : QM

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 : TMS2B**

Dati principali.....[m] : Larghezza..... = 3.00      Altezza..... = 0.50  
Arretramento.....[m] = 0.00 da TMS2A  
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..... : QM

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 - 0,5x1.0

Lunghezza.....[m] = 3.00  
Gabbione.....[m] : Altezza..... = 0.50      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 = 25.00 To = 36.00

**PROPRIETA' DEI RINFORZI UTILIZZATI**

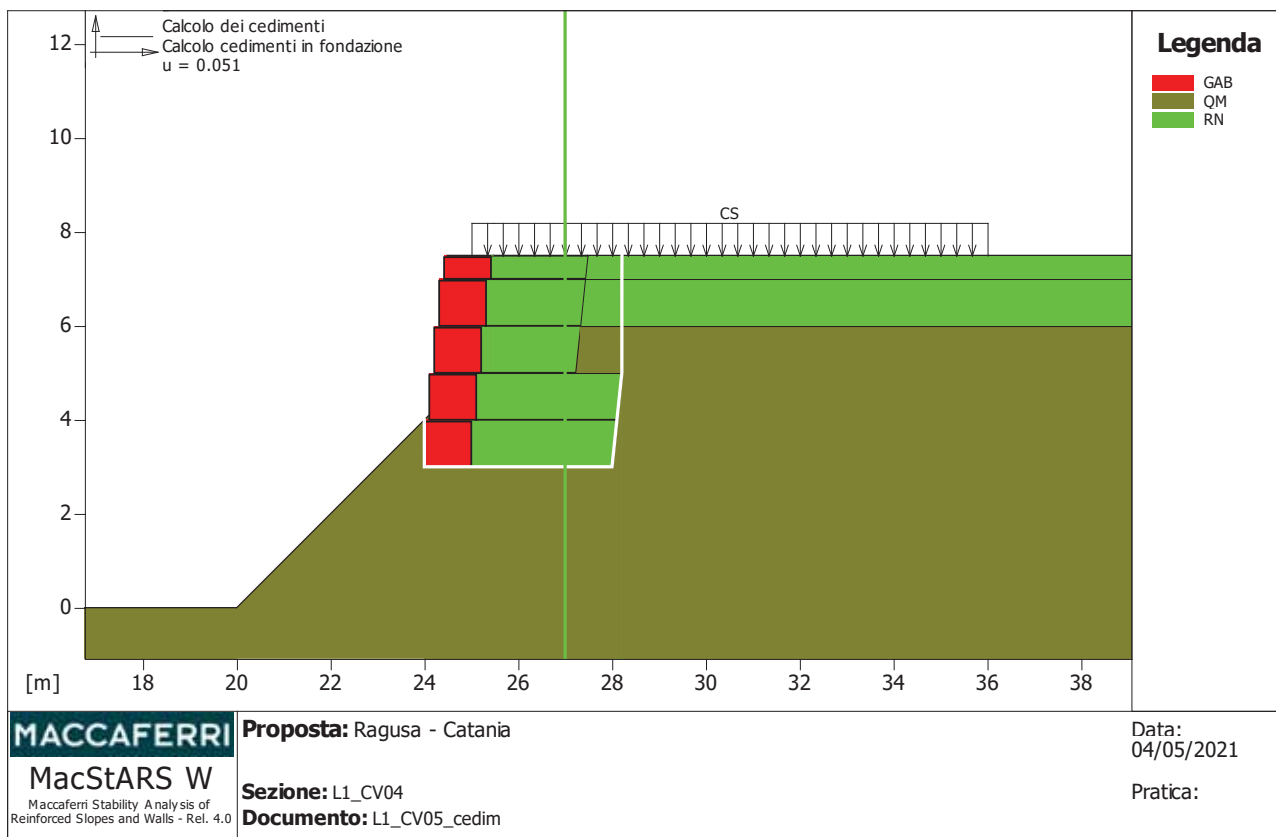
Maccaferri - Terramesh System - 8/2.7P - 0,5x1.0

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

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\_CV04  
Maccaferri Stability Analysis of Reinforced Slopes and Walls - Rel. 4.0 Documento: L1\_CV05\_cedim

Data: 04/05/2021  
 Pratica:

**Calcolo del cedimento :**

Combinazione di carico : Calcolo cedimenti in fondazione

Ascissa della verticale di calcolo.....[m].....: 27.00

Cedimento.....[m].....: 0.051

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]
24.00	4.00	24.00	3.00	28.00	3.00	28.21	5.00
28.21	7.00	28.21	7.50				

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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## 13 ALLEGATO 2 – TABULATI MIDAS

PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 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, -1.29999999939468, -0.799999980147277, -34
  2, 1.30000000069845, -0.799999980147277, -34
  3, -1.29999999939468, 1.60000001975959, -34
  4, 1.30000000069845, 1.60000001975959, -34
  5, -1.29999999939468, 4.0000000077921, -34
  6, 1.30000000069845, 4.0000000192008, -34
  7, -1.29999999939468, 6.400000018642, -34
  8, 1.30000000069845, 6.400000018642, -34
  9, -1.29999999939468, 8.80000001854887, -34
  10, 1.30000000069845, 8.80000001854887, -34
  11, -1.29999999939468, -0.799999980147277, -33
  12, 1.30000000069845, -0.799999980147277, -33
  13, -1.29999999939468, 1.60000001975959, -33
  14, 1.30000000069845, 1.60000001975959, -33
  15, -1.29999999939468, 4.0000000077921, -33
  16, 1.30000000069845, 4.0000000192008, -33
  17, -1.29999999939468, 6.400000018642, -33
  18, 1.30000000069845, 6.400000018642, -33
  19, -1.29999999939468, 8.80000001854887, -33
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  24, 1.30000000069845, 1.60000001975959, -32
  25, -1.29999999939468, 4.0000000077921, -32
  26, 1.30000000069845, 4.0000000192008, -32
  27, -1.29999999939468, 6.400000018642, -32
  28, 1.30000000069845, 6.400000018642, -32
  29, -1.29999999939468, 8.80000001854887, -32
  30, 1.30000000069845, 8.80000001854887, -32
  31, -1.29999999939468, -0.799999980147277, -31

```

PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

32, 1.30000000069845, -0.799999980147277, -31  
 33, -1.29999999939468, 1.60000001975959, -31  
 34, 1.30000000069845, 1.60000001975959, -31  
 35, -1.29999999939468, 4.0000000077921, -31  
 36, 1.30000000069845, 4.0000000192008, -31  
 37, -1.29999999939468, 6.400000018642, -31  
 38, 1.30000000069845, 6.400000018642, -31  
 39, -1.29999999939468, 8.80000001854887, -31  
 40, 1.30000000069845, 8.80000001854887, -31  
 41, -1.29999999939468, -0.799999980147277, -30  
 42, 1.30000000069845, -0.799999980147277, -30  
 43, -1.29999999939468, 1.60000001975959, -30  
 44, 1.30000000069845, 1.60000001975959, -30  
 45, -1.29999999939468, 4.0000000077921, -30  
 46, 1.30000000069845, 4.0000000192008, -30  
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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	Company		Client	
	Author	.	File Name	L2CV01_0+964_rev4 per 1.3

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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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	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

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PROJECT TITLE :

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PROJECT TITLE :

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	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

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	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

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	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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\*ELEMENT ; Elements

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; iEL, TYPE, iMAT, iPRO, iN1, iN2, iN3, iN4, iSUB, iWID, LCAXIS ; Planar Element
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PROJECT TITLE :

	Company			Client
	Author			File Name
				L2CV01_0+964_rev4 per 1.3

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	Company			Client
	Author			File Name
				L2CV01_0+964_rev4 per 1.3

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124, BEAM	,	2,	2,	134,	124,	0,	0
125, BEAM	,	2,	2,	135,	125,	0,	0
126, BEAM	,	2,	2,	136,	126,	0,	0
127, BEAM	,	2,	2,	137,	127,	0,	0
128, BEAM	,	2,	2,	138,	128,	0,	0
129, BEAM	,	2,	2,	139,	129,	0,	0
130, BEAM	,	2,	2,	140,	130,	0,	0
131, BEAM	,	2,	2,	141,	131,	0,	0
132, BEAM	,	2,	2,	142,	132,	0,	0
133, BEAM	,	2,	2,	143,	133,	0,	0
134, BEAM	,	2,	2,	144,	134,	0,	0
135, BEAM	,	2,	2,	145,	135,	0,	0
136, BEAM	,	2,	2,	146,	136,	0,	0
137, BEAM	,	2,	2,	147,	137,	0,	0
138, BEAM	,	2,	2,	148,	138,	0,	0
139, BEAM	,	2,	2,	149,	139,	0,	0
140, BEAM	,	2,	2,	150,	140,	0,	0
141, BEAM	,	2,	2,	151,	141,	0,	0
142, BEAM	,	2,	2,	152,	142,	0,	0
143, BEAM	,	2,	2,	153,	143,	0,	0
144, BEAM	,	2,	2,	154,	144,	0,	0
145, BEAM	,	2,	2,	155,	145,	0,	0
146, BEAM	,	2,	2,	156,	146,	0,	0
147, BEAM	,	2,	2,	157,	147,	0,	0
148, BEAM	,	2,	2,	158,	148,	0,	0
149, BEAM	,	2,	2,	159,	149,	0,	0
150, BEAM	,	2,	2,	160,	150,	0,	0
151, BEAM	,	2,	2,	161,	151,	0,	0
152, BEAM	,	2,	2,	162,	152,	0,	0
153, BEAM	,	2,	2,	163,	153,	0,	0
154, BEAM	,	2,	2,	164,	154,	0,	0
155, BEAM	,	2,	2,	165,	155,	0,	0
156, BEAM	,	2,	2,	166,	156,	0,	0
157, BEAM	,	2,	2,	167,	157,	0,	0
158, BEAM	,	2,	2,	168,	158,	0,	0
159, BEAM	,	2,	2,	169,	159,	0,	0
160, BEAM	,	2,	2,	170,	160,	0,	0
161, BEAM	,	2,	2,	171,	161,	0,	0
162, BEAM	,	2,	2,	172,	162,	0,	0
163, BEAM	,	2,	2,	173,	163,	0,	0
164, BEAM	,	2,	2,	174,	164,	0,	0
165, BEAM	,	2,	2,	175,	165,	0,	0
166, BEAM	,	2,	2,	176,	166,	0,	0
167, BEAM	,	2,	2,	177,	167,	0,	0
168, BEAM	,	2,	2,	178,	168,	0,	0

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169, BEAM	,	2,	2,	179,	169,	0,	0
170, BEAM	,	2,	2,	180,	170,	0,	0
171, BEAM	,	2,	2,	181,	171,	0,	0
172, BEAM	,	2,	2,	182,	172,	0,	0
173, BEAM	,	2,	2,	183,	173,	0,	0
174, BEAM	,	2,	2,	184,	174,	0,	0
175, BEAM	,	2,	2,	185,	175,	0,	0
176, BEAM	,	2,	2,	186,	176,	0,	0
177, BEAM	,	2,	2,	187,	177,	0,	0
178, BEAM	,	2,	2,	188,	178,	0,	0
179, BEAM	,	2,	2,	189,	179,	0,	0
180, BEAM	,	2,	2,	190,	180,	0,	0
181, BEAM	,	2,	2,	191,	181,	0,	0
182, BEAM	,	2,	2,	192,	182,	0,	0
183, BEAM	,	2,	2,	193,	183,	0,	0
184, BEAM	,	2,	2,	194,	184,	0,	0
185, BEAM	,	2,	2,	195,	185,	0,	0
186, BEAM	,	2,	2,	196,	186,	0,	0
187, BEAM	,	2,	2,	197,	187,	0,	0
188, BEAM	,	2,	2,	198,	188,	0,	0
189, BEAM	,	2,	2,	199,	189,	0,	0
190, BEAM	,	2,	2,	200,	190,	0,	0
191, BEAM	,	2,	2,	201,	191,	0,	0
192, BEAM	,	2,	2,	202,	192,	0,	0
193, BEAM	,	2,	2,	203,	193,	0,	0
194, BEAM	,	2,	2,	204,	194,	0,	0
195, BEAM	,	2,	2,	205,	195,	0,	0
196, BEAM	,	2,	2,	206,	196,	0,	0
197, BEAM	,	2,	2,	207,	197,	0,	0
198, BEAM	,	2,	2,	208,	198,	0,	0
199, BEAM	,	2,	2,	209,	199,	0,	0
200, BEAM	,	2,	2,	210,	200,	0,	0
201, BEAM	,	2,	2,	211,	201,	0,	0
202, BEAM	,	2,	2,	212,	202,	0,	0
203, BEAM	,	2,	2,	213,	203,	0,	0
204, BEAM	,	2,	2,	214,	204,	0,	0
205, BEAM	,	2,	2,	215,	205,	0,	0
206, BEAM	,	2,	2,	216,	206,	0,	0
207, BEAM	,	2,	2,	217,	207,	0,	0
208, BEAM	,	2,	2,	218,	208,	0,	0
209, BEAM	,	2,	2,	219,	209,	0,	0
210, BEAM	,	2,	2,	220,	210,	0,	0
211, BEAM	,	2,	2,	221,	211,	0,	0
212, BEAM	,	2,	2,	222,	212,	0,	0
213, BEAM	,	2,	2,	223,	213,	0,	0
214, BEAM	,	2,	2,	224,	214,	0,	0
215, BEAM	,	2,	2,	225,	215,	0,	0
216, BEAM	,	2,	2,	226,	216,	0,	0
217, BEAM	,	2,	2,	227,	217,	0,	0
218, BEAM	,	2,	2,	228,	218,	0,	0
219, BEAM	,	2,	2,	229,	219,	0,	0
220, BEAM	,	2,	2,	230,	220,	0,	0
221, BEAM	,	2,	2,	231,	221,	0,	0
222, BEAM	,	2,	2,	232,	222,	0,	0
223, BEAM	,	2,	2,	233,	223,	0,	0
224, BEAM	,	2,	2,	234,	224,	0,	0
225, BEAM	,	2,	2,	235,	225,	0,	0
226, BEAM	,	2,	2,	236,	226,	0,	0
227, BEAM	,	2,	2,	237,	227,	0,	0
228, BEAM	,	2,	2,	238,	228,	0,	0
229, BEAM	,	2,	2,	239,	229,	0,	0
230, BEAM	,	2,	2,	240,	230,	0,	0



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231, BEAM , 2, 2, 241, 231, 0, 0
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238, BEAM , 2, 2, 248, 238, 0, 0
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290, BEAM , 2, 2, 300, 290, 0, 0
291, BEAM , 2, 2, 301, 291, 0, 0
292, BEAM , 2, 2, 302, 292, 0, 0

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293, BEAM	,	2,	2,	303,	293,	0,	0
294, BEAM	,	2,	2,	304,	294,	0,	0
295, BEAM	,	2,	2,	305,	295,	0,	0
296, BEAM	,	2,	2,	306,	296,	0,	0
297, BEAM	,	2,	2,	307,	297,	0,	0
298, BEAM	,	2,	2,	308,	298,	0,	0
299, BEAM	,	2,	2,	309,	299,	0,	0
300, BEAM	,	2,	2,	310,	300,	0,	0
301, BEAM	,	2,	2,	311,	301,	0,	0
302, BEAM	,	2,	2,	312,	302,	0,	0
303, BEAM	,	2,	2,	313,	303,	0,	0
304, BEAM	,	2,	2,	314,	304,	0,	0
305, BEAM	,	2,	2,	315,	305,	0,	0
306, BEAM	,	2,	2,	316,	306,	0,	0
307, BEAM	,	2,	2,	317,	307,	0,	0
308, BEAM	,	2,	2,	318,	308,	0,	0
309, BEAM	,	2,	2,	319,	309,	0,	0
310, BEAM	,	2,	2,	320,	310,	0,	0
311, BEAM	,	2,	2,	321,	311,	0,	0
312, BEAM	,	2,	2,	322,	312,	0,	0
313, BEAM	,	2,	2,	323,	313,	0,	0
314, BEAM	,	2,	2,	324,	314,	0,	0
315, BEAM	,	2,	2,	325,	315,	0,	0
316, BEAM	,	2,	2,	326,	316,	0,	0
317, BEAM	,	2,	2,	327,	317,	0,	0
318, BEAM	,	2,	2,	328,	318,	0,	0
319, BEAM	,	2,	2,	329,	319,	0,	0
320, BEAM	,	2,	2,	330,	320,	0,	0
321, BEAM	,	2,	2,	331,	321,	0,	0
322, BEAM	,	2,	2,	332,	322,	0,	0
323, BEAM	,	2,	2,	333,	323,	0,	0
324, BEAM	,	2,	2,	334,	324,	0,	0
325, BEAM	,	2,	2,	335,	325,	0,	0
326, BEAM	,	2,	2,	336,	326,	0,	0
327, BEAM	,	2,	2,	337,	327,	0,	0
328, BEAM	,	2,	2,	338,	328,	0,	0
329, BEAM	,	2,	2,	339,	329,	0,	0
330, BEAM	,	2,	2,	340,	330,	0,	0
331, BEAM	,	2,	2,	429,	331,	0,	0
332, BEAM	,	2,	2,	441,	332,	0,	0
333, BEAM	,	2,	2,	660,	333,	0,	0
334, BEAM	,	2,	2,	672,	334,	0,	0
335, BEAM	,	2,	2,	870,	335,	0,	0
336, BEAM	,	2,	2,	882,	336,	0,	0
337, BEAM	,	2,	2,	1080,	337,	0,	0
338, BEAM	,	2,	2,	1092,	338,	0,	0
339, BEAM	,	2,	2,	1311,	339,	0,	0
340, BEAM	,	2,	2,	1323,	340,	0,	0
341, BEAM	,	1,	1,	341,	342,	0,	0
342, BEAM	,	1,	1,	342,	343,	0,	0
343, BEAM	,	1,	1,	343,	344,	0,	0
344, BEAM	,	1,	1,	344,	345,	0,	0
345, BEAM	,	1,	1,	345,	346,	0,	0
346, BEAM	,	1,	1,	346,	347,	0,	0
347, BEAM	,	1,	1,	347,	348,	0,	0
348, BEAM	,	1,	1,	348,	349,	0,	0
349, BEAM	,	1,	1,	349,	350,	0,	0
350, BEAM	,	1,	1,	350,	351,	0,	0
351, BEAM	,	1,	1,	351,	352,	0,	0
352, BEAM	,	1,	1,	352,	353,	0,	0
353, BEAM	,	1,	1,	353,	354,	0,	0
354, BEAM	,	1,	1,	354,	355,	0,	0

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355, BEAM , 1, 1, 355, 356, 0, 0
356, BEAM , 1, 1, 356, 357, 0, 0
357, BEAM , 1, 1, 357, 358, 0, 0
358, BEAM , 1, 1, 358, 359, 0, 0
359, BEAM , 1, 1, 359, 360, 0, 0
360, BEAM , 1, 1, 360, 361, 0, 0
361, BEAM , 1, 1, 341, 362, 0, 0
362, PLATE , 2, 1, 342, 363, 362, 341, 3, 0
363, PLATE , 2, 1, 343, 364, 363, 342, 3, 0
364, PLATE , 2, 1, 344, 365, 364, 343, 3, 0
365, PLATE , 2, 1, 345, 366, 365, 344, 3, 0
366, BEAM , 1, 1, 345, 366, 0, 0
367, PLATE , 2, 1, 346, 367, 366, 345, 3, 0
368, PLATE , 2, 1, 347, 368, 367, 346, 3, 0
369, PLATE , 2, 1, 348, 369, 368, 347, 3, 0
370, PLATE , 2, 1, 349, 370, 369, 348, 3, 0
371, BEAM , 1, 1, 349, 370, 0, 0
372, PLATE , 2, 1, 350, 371, 370, 349, 3, 0
373, PLATE , 2, 1, 351, 372, 371, 350, 3, 0
374, BEAM , 1, 1, 351, 372, 0, 0
375, PLATE , 2, 1, 352, 373, 372, 351, 3, 0
376, PLATE , 2, 1, 353, 374, 373, 352, 3, 0
377, BEAM , 1, 1, 353, 374, 0, 0
378, PLATE , 2, 1, 354, 375, 374, 353, 3, 0
379, PLATE , 2, 1, 355, 376, 375, 354, 3, 0
380, PLATE , 2, 1, 356, 377, 376, 355, 3, 0
381, PLATE , 2, 1, 357, 378, 377, 356, 3, 0
382, BEAM , 1, 1, 357, 378, 0, 0
383, PLATE , 2, 1, 358, 379, 378, 357, 3, 0
384, PLATE , 2, 1, 359, 380, 379, 358, 3, 0
385, PLATE , 2, 1, 360, 381, 380, 359, 3, 0
386, PLATE , 2, 1, 361, 382, 381, 360, 3, 0
387, BEAM , 1, 1, 382, 361, 0, 0
388, BEAM , 1, 1, 362, 383, 0, 0
389, PLATE , 2, 1, 363, 384, 383, 362, 3, 0
390, PLATE , 2, 1, 364, 385, 384, 363, 3, 0
391, PLATE , 2, 1, 365, 386, 385, 364, 3, 0
392, PLATE , 2, 1, 366, 387, 386, 365, 3, 0
393, BEAM , 1, 1, 366, 387, 0, 0
394, PLATE , 2, 1, 367, 388, 387, 366, 3, 0
395, PLATE , 2, 1, 368, 389, 388, 367, 3, 0
396, PLATE , 2, 1, 369, 390, 389, 368, 3, 0
397, PLATE , 2, 1, 370, 391, 390, 369, 3, 0
398, BEAM , 1, 1, 370, 391, 0, 0
399, PLATE , 2, 1, 371, 392, 391, 370, 3, 0
400, PLATE , 2, 1, 372, 393, 392, 371, 3, 0
401, BEAM , 1, 1, 372, 393, 0, 0
402, PLATE , 2, 1, 373, 394, 393, 372, 3, 0
403, PLATE , 2, 1, 374, 395, 394, 373, 3, 0
404, BEAM , 1, 1, 374, 395, 0, 0
405, PLATE , 2, 1, 375, 396, 395, 374, 3, 0
406, PLATE , 2, 1, 376, 397, 396, 375, 3, 0
407, PLATE , 2, 1, 377, 398, 397, 376, 3, 0
408, PLATE , 2, 1, 378, 399, 398, 377, 3, 0
409, BEAM , 1, 1, 378, 399, 0, 0
410, PLATE , 2, 1, 379, 400, 399, 378, 3, 0
411, PLATE , 2, 1, 380, 401, 400, 379, 3, 0
412, PLATE , 2, 1, 381, 402, 401, 380, 3, 0
413, PLATE , 2, 1, 382, 403, 402, 381, 3, 0
414, BEAM , 1, 1, 403, 382, 0, 0
415, BEAM , 1, 1, 383, 404, 0, 0
416, PLATE , 2, 1, 384, 405, 404, 383, 3, 0

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417, PLATE , 2, 1, 385, 406, 405, 384, 3, 0
418, PLATE , 2, 1, 386, 407, 406, 385, 3, 0
419, PLATE , 2, 1, 387, 408, 407, 386, 3, 0
420, BEAM , 1, 1, 387, 408, 0, 0
421, PLATE , 2, 1, 388, 409, 408, 387, 3, 0
422, PLATE , 2, 1, 389, 410, 409, 388, 3, 0
423, PLATE , 2, 1, 390, 411, 410, 389, 3, 0
424, PLATE , 2, 1, 391, 412, 411, 390, 3, 0
425, BEAM , 1, 1, 391, 412, 0, 0
426, PLATE , 2, 1, 392, 413, 412, 391, 3, 0
427, PLATE , 2, 1, 393, 414, 413, 392, 3, 0
428, BEAM , 1, 1, 393, 414, 0, 0
429, PLATE , 2, 1, 394, 415, 414, 393, 3, 0
430, PLATE , 2, 1, 395, 416, 415, 394, 3, 0
431, BEAM , 1, 1, 395, 416, 0, 0
432, PLATE , 2, 1, 396, 417, 416, 395, 3, 0
433, PLATE , 2, 1, 397, 418, 417, 396, 3, 0
434, PLATE , 2, 1, 398, 419, 418, 397, 3, 0
435, PLATE , 2, 1, 399, 420, 419, 398, 3, 0
436, BEAM , 1, 1, 399, 420, 0, 0
437, PLATE , 2, 1, 400, 421, 420, 399, 3, 0
438, PLATE , 2, 1, 401, 422, 421, 400, 3, 0
439, PLATE , 2, 1, 402, 423, 422, 401, 3, 0
440, PLATE , 2, 1, 403, 424, 423, 402, 3, 0
441, BEAM , 1, 1, 424, 403, 0, 0
442, BEAM , 1, 1, 404, 425, 0, 0
443, PLATE , 2, 1, 405, 426, 425, 404, 3, 0
444, PLATE , 2, 1, 406, 427, 426, 405, 3, 0
445, PLATE , 2, 1, 407, 428, 427, 406, 3, 0
446, PLATE , 2, 1, 408, 429, 428, 407, 3, 0
447, BEAM , 1, 1, 408, 429, 0, 0
448, PLATE , 2, 1, 409, 430, 429, 408, 3, 0
449, PLATE , 2, 1, 410, 431, 430, 409, 3, 0
450, PLATE , 2, 1, 411, 432, 431, 410, 3, 0
451, PLATE , 2, 1, 412, 433, 432, 411, 3, 0
452, BEAM , 1, 1, 412, 433, 0, 0
453, PLATE , 2, 1, 413, 434, 433, 412, 3, 0
454, PLATE , 2, 1, 414, 435, 434, 413, 3, 0
455, BEAM , 1, 1, 414, 435, 0, 0
456, PLATE , 2, 1, 415, 436, 435, 414, 3, 0
457, PLATE , 2, 1, 416, 437, 436, 415, 3, 0
458, BEAM , 1, 1, 416, 437, 0, 0
459, PLATE , 2, 1, 417, 438, 437, 416, 3, 0
460, PLATE , 2, 1, 418, 439, 438, 417, 3, 0
461, PLATE , 2, 1, 419, 440, 439, 418, 3, 0
462, PLATE , 2, 1, 420, 441, 440, 419, 3, 0
463, BEAM , 1, 1, 420, 441, 0, 0
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465, PLATE , 2, 1, 422, 443, 442, 421, 3, 0
466, PLATE , 2, 1, 423, 444, 443, 422, 3, 0
467, PLATE , 2, 1, 424, 445, 444, 423, 3, 0
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469, BEAM , 1, 1, 425, 426, 0, 0
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472, BEAM , 1, 1, 428, 429, 0, 0
473, BEAM , 1, 1, 429, 430, 0, 0
474, BEAM , 1, 1, 430, 431, 0, 0
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476, BEAM , 1, 1, 432, 433, 0, 0
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478, BEAM , 1, 1, 434, 435, 0, 0

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535, PLATE , 2, 1, 461, 482, 481, 460, 3, 0
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540, PLATE , 2, 1, 465, 486, 485, 464, 3, 0



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595, BEAM , 1, 1, 492, 513, 0, 0
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663, BEAM , 1, 1, 550, 529, 0, 0
664, BEAM , 1, 1, 530, 551, 0, 0

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670, PLATE , 2, 1, 535, 556, 555, 534, 3, 0
671, PLATE , 2, 1, 536, 557, 556, 535, 3, 0
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673, PLATE , 2, 1, 538, 559, 558, 537, 3, 0
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685, BEAM , 1, 1, 546, 567, 0, 0
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715, PLATE , 2, 1, 555, 576, 575, 554, 3, 0
716, BEAM , 1, 1, 555, 576, 0, 0
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719, PLATE , 2, 1, 558, 579, 578, 557, 3, 0
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721, BEAM , 1, 1, 559, 580, 0, 0
722, PLATE , 2, 1, 560, 581, 580, 559, 3, 0
723, PLATE , 2, 1, 561, 582, 581, 560, 3, 0
724, BEAM , 1, 1, 561, 582, 0, 0
725, PLATE , 2, 1, 562, 583, 582, 561, 3, 0
726, PLATE , 2, 1, 563, 584, 583, 562, 3, 0

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735, PLATE , 2, 1, 570, 591, 590, 569, 3, 0
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738, BEAM , 1, 1, 572, 593, 0, 0
739, PLATE , 2, 1, 573, 594, 593, 572, 3, 0
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741, PLATE , 2, 1, 575, 596, 595, 574, 3, 0
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744, PLATE , 2, 1, 577, 598, 597, 576, 3, 0
745, PLATE , 2, 1, 578, 599, 598, 577, 3, 0
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747, PLATE , 2, 1, 580, 601, 600, 579, 3, 0
748, BEAM , 1, 1, 580, 601, 0, 0
749, PLATE , 2, 1, 581, 602, 601, 580, 3, 0
750, PLATE , 2, 1, 582, 603, 602, 581, 3, 0
751, BEAM , 1, 1, 582, 603, 0, 0
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754, BEAM , 1, 1, 584, 605, 0, 0
755, PLATE , 2, 1, 585, 606, 605, 584, 3, 0
756, PLATE , 2, 1, 586, 607, 606, 585, 3, 0
757, PLATE , 2, 1, 587, 608, 607, 586, 3, 0
758, PLATE , 2, 1, 588, 609, 608, 587, 3, 0
759, BEAM , 1, 1, 588, 609, 0, 0
760, PLATE , 2, 1, 589, 610, 609, 588, 3, 0
761, PLATE , 2, 1, 590, 611, 610, 589, 3, 0
762, PLATE , 2, 1, 591, 612, 611, 590, 3, 0
763, PLATE , 2, 1, 592, 613, 612, 591, 3, 0
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766, PLATE , 2, 1, 594, 615, 614, 593, 3, 0
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768, PLATE , 2, 1, 596, 617, 616, 595, 3, 0
769, PLATE , 2, 1, 597, 618, 617, 596, 3, 0
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771, PLATE , 2, 1, 598, 619, 618, 597, 3, 0
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773, PLATE , 2, 1, 600, 621, 620, 599, 3, 0
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775, BEAM , 1, 1, 601, 622, 0, 0
776, PLATE , 2, 1, 602, 623, 622, 601, 3, 0
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778, BEAM , 1, 1, 603, 624, 0, 0
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781, BEAM , 1, 1, 605, 626, 0, 0
782, PLATE , 2, 1, 606, 627, 626, 605, 3, 0
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784, PLATE , 2, 1, 608, 629, 628, 607, 3, 0
785, PLATE , 2, 1, 609, 630, 629, 608, 3, 0
786, BEAM , 1, 1, 609, 630, 0, 0
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792, BEAM , 1, 1, 614, 635, 0, 0
793, PLATE , 2, 1, 615, 636, 635, 614, 3, 0
794, PLATE , 2, 1, 616, 637, 636, 615, 3, 0
795, PLATE , 2, 1, 617, 638, 637, 616, 3, 0
796, PLATE , 2, 1, 618, 639, 638, 617, 3, 0
797, BEAM , 1, 1, 618, 639, 0, 0
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805, BEAM , 1, 1, 624, 645, 0, 0
806, PLATE , 2, 1, 625, 646, 645, 624, 3, 0
807, PLATE , 2, 1, 626, 647, 646, 625, 3, 0
808, BEAM , 1, 1, 626, 647, 0, 0
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811, PLATE , 2, 1, 629, 650, 649, 628, 3, 0
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813, BEAM , 1, 1, 630, 651, 0, 0
814, PLATE , 2, 1, 631, 652, 651, 630, 3, 0
815, PLATE , 2, 1, 632, 653, 652, 631, 3, 0
816, PLATE , 2, 1, 633, 654, 653, 632, 3, 0
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819, BEAM , 1, 1, 635, 656, 0, 0
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821, PLATE , 2, 1, 637, 658, 657, 636, 3, 0
822, PLATE , 2, 1, 638, 659, 658, 637, 3, 0
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824, BEAM , 1, 1, 639, 660, 0, 0
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844, PLATE , 2, 1, 655, 676, 675, 654, 3, 0
845, BEAM , 1, 1, 676, 655, 0, 0
846, BEAM , 1, 1, 656, 657, 0, 0
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848, BEAM , 1, 1, 658, 659, 0, 0
849, BEAM , 1, 1, 659, 660, 0, 0
850, BEAM , 1, 1, 660, 661, 0, 0



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851, BEAM , 1, 1, 661, 662, 0, 0
852, BEAM , 1, 1, 662, 663, 0, 0
853, BEAM , 1, 1, 663, 664, 0, 0
854, BEAM , 1, 1, 664, 665, 0, 0
855, BEAM , 1, 1, 665, 666, 0, 0
856, BEAM , 1, 1, 666, 667, 0, 0
857, BEAM , 1, 1, 667, 668, 0, 0
858, BEAM , 1, 1, 668, 669, 0, 0
859, BEAM , 1, 1, 669, 670, 0, 0
860, BEAM , 1, 1, 670, 671, 0, 0
861, BEAM , 1, 1, 671, 672, 0, 0
862, BEAM , 1, 1, 672, 673, 0, 0
863, BEAM , 1, 1, 673, 674, 0, 0
864, BEAM , 1, 1, 674, 675, 0, 0
865, BEAM , 1, 1, 675, 676, 0, 0
866, BEAM , 1, 1, 656, 677, 0, 0
867, PLATE , 2, 1, 657, 678, 677, 656, 3, 0
868, PLATE , 2, 1, 658, 679, 678, 657, 3, 0
869, PLATE , 2, 1, 659, 680, 679, 658, 3, 0
870, PLATE , 2, 1, 660, 681, 680, 659, 3, 0
871, BEAM , 1, 1, 660, 681, 0, 0
872, PLATE , 2, 1, 661, 682, 681, 660, 3, 0
873, PLATE , 2, 1, 662, 683, 682, 661, 3, 0
874, PLATE , 2, 1, 663, 684, 683, 662, 3, 0
875, PLATE , 2, 1, 664, 685, 684, 663, 3, 0
876, BEAM , 1, 1, 664, 685, 0, 0
877, PLATE , 2, 1, 665, 686, 685, 664, 3, 0
878, PLATE , 2, 1, 666, 687, 686, 665, 3, 0
879, BEAM , 1, 1, 666, 687, 0, 0
880, PLATE , 2, 1, 667, 688, 687, 666, 3, 0
881, PLATE , 2, 1, 668, 689, 688, 667, 3, 0
882, BEAM , 1, 1, 668, 689, 0, 0
883, PLATE , 2, 1, 669, 690, 689, 668, 3, 0
884, PLATE , 2, 1, 670, 691, 690, 669, 3, 0
885, PLATE , 2, 1, 671, 692, 691, 670, 3, 0
886, PLATE , 2, 1, 672, 693, 692, 671, 3, 0
887, BEAM , 1, 1, 672, 693, 0, 0
888, PLATE , 2, 1, 673, 694, 693, 672, 3, 0
889, PLATE , 2, 1, 674, 695, 694, 673, 3, 0
890, PLATE , 2, 1, 675, 696, 695, 674, 3, 0
891, PLATE , 2, 1, 676, 697, 696, 675, 3, 0
892, BEAM , 1, 1, 697, 676, 0, 0
893, BEAM , 1, 1, 677, 698, 0, 0
894, PLATE , 2, 1, 678, 699, 698, 677, 3, 0
895, PLATE , 2, 1, 679, 700, 699, 678, 3, 0
896, PLATE , 2, 1, 680, 701, 700, 679, 3, 0
897, PLATE , 2, 1, 681, 702, 701, 680, 3, 0
898, BEAM , 1, 1, 681, 702, 0, 0
899, PLATE , 2, 1, 682, 703, 702, 681, 3, 0
900, PLATE , 2, 1, 683, 704, 703, 682, 3, 0
901, PLATE , 2, 1, 684, 705, 704, 683, 3, 0
902, PLATE , 2, 1, 685, 706, 705, 684, 3, 0
903, BEAM , 1, 1, 685, 706, 0, 0
904, PLATE , 2, 1, 686, 707, 706, 685, 3, 0
905, PLATE , 2, 1, 687, 708, 707, 686, 3, 0
906, BEAM , 1, 1, 687, 708, 0, 0
907, PLATE , 2, 1, 688, 709, 708, 687, 3, 0
908, PLATE , 2, 1, 689, 710, 709, 688, 3, 0
909, BEAM , 1, 1, 689, 710, 0, 0
910, PLATE , 2, 1, 690, 711, 710, 689, 3, 0
911, PLATE , 2, 1, 691, 712, 711, 690, 3, 0
912, PLATE , 2, 1, 692, 713, 712, 691, 3, 0

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913, PLATE , 2, 1, 693, 714, 713, 692, 3, 0
914, BEAM , 1, 1, 693, 714, 0, 0
915, PLATE , 2, 1, 694, 715, 714, 693, 3, 0
916, PLATE , 2, 1, 695, 716, 715, 694, 3, 0
917, PLATE , 2, 1, 696, 717, 716, 695, 3, 0
918, PLATE , 2, 1, 697, 718, 717, 696, 3, 0
919, BEAM , 1, 1, 718, 697, 0, 0
920, BEAM , 1, 1, 698, 719, 0, 0
921, PLATE , 2, 1, 699, 720, 719, 698, 3, 0
922, PLATE , 2, 1, 700, 721, 720, 699, 3, 0
923, PLATE , 2, 1, 701, 722, 721, 700, 3, 0
924, PLATE , 2, 1, 702, 723, 722, 701, 3, 0
925, BEAM , 1, 1, 702, 723, 0, 0
926, PLATE , 2, 1, 703, 724, 723, 702, 3, 0
927, PLATE , 2, 1, 704, 725, 724, 703, 3, 0
928, PLATE , 2, 1, 705, 726, 725, 704, 3, 0
929, PLATE , 2, 1, 706, 727, 726, 705, 3, 0
930, BEAM , 1, 1, 706, 727, 0, 0
931, PLATE , 2, 1, 707, 728, 727, 706, 3, 0
932, PLATE , 2, 1, 708, 729, 728, 707, 3, 0
933, BEAM , 1, 1, 708, 729, 0, 0
934, PLATE , 2, 1, 709, 730, 729, 708, 3, 0
935, PLATE , 2, 1, 710, 731, 730, 709, 3, 0
936, BEAM , 1, 1, 710, 731, 0, 0
937, PLATE , 2, 1, 711, 732, 731, 710, 3, 0
938, PLATE , 2, 1, 712, 733, 732, 711, 3, 0
939, PLATE , 2, 1, 713, 734, 733, 712, 3, 0
940, PLATE , 2, 1, 714, 735, 734, 713, 3, 0
941, BEAM , 1, 1, 714, 735, 0, 0
942, PLATE , 2, 1, 715, 736, 735, 714, 3, 0
943, PLATE , 2, 1, 716, 737, 736, 715, 3, 0
944, PLATE , 2, 1, 717, 738, 737, 716, 3, 0
945, PLATE , 2, 1, 718, 739, 738, 717, 3, 0
946, BEAM , 1, 1, 739, 718, 0, 0
947, BEAM , 1, 1, 719, 740, 0, 0
948, PLATE , 2, 1, 720, 741, 740, 719, 3, 0
949, PLATE , 2, 1, 721, 742, 741, 720, 3, 0
950, PLATE , 2, 1, 722, 743, 742, 721, 3, 0
951, PLATE , 2, 1, 723, 744, 743, 722, 3, 0
952, BEAM , 1, 1, 723, 744, 0, 0
953, PLATE , 2, 1, 724, 745, 744, 723, 3, 0
954, PLATE , 2, 1, 725, 746, 745, 724, 3, 0
955, PLATE , 2, 1, 726, 747, 746, 725, 3, 0
956, PLATE , 2, 1, 727, 748, 747, 726, 3, 0
957, BEAM , 1, 1, 727, 748, 0, 0
958, PLATE , 2, 1, 728, 749, 748, 727, 3, 0
959, PLATE , 2, 1, 729, 750, 749, 728, 3, 0
960, BEAM , 1, 1, 729, 750, 0, 0
961, PLATE , 2, 1, 730, 751, 750, 729, 3, 0
962, PLATE , 2, 1, 731, 752, 751, 730, 3, 0
963, BEAM , 1, 1, 731, 752, 0, 0
964, PLATE , 2, 1, 732, 753, 752, 731, 3, 0
965, PLATE , 2, 1, 733, 754, 753, 732, 3, 0
966, PLATE , 2, 1, 734, 755, 754, 733, 3, 0
967, PLATE , 2, 1, 735, 756, 755, 734, 3, 0
968, BEAM , 1, 1, 735, 756, 0, 0
969, PLATE , 2, 1, 736, 757, 756, 735, 3, 0
970, PLATE , 2, 1, 737, 758, 757, 736, 3, 0
971, PLATE , 2, 1, 738, 759, 758, 737, 3, 0
972, PLATE , 2, 1, 739, 760, 759, 738, 3, 0
973, BEAM , 1, 1, 760, 739, 0, 0
974, BEAM , 1, 1, 740, 761, 0, 0

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975,	PLATE	,	2,	1,	741,	762,	761,	740,	3,	0
976,	PLATE	,	2,	1,	742,	763,	762,	741,	3,	0
977,	PLATE	,	2,	1,	743,	764,	763,	742,	3,	0
978,	PLATE	,	2,	1,	744,	765,	764,	743,	3,	0
979,	BEAM	,	1,	1,	744,	765,	0,	0		
980,	PLATE	,	2,	1,	745,	766,	765,	744,	3,	0
981,	PLATE	,	2,	1,	746,	767,	766,	745,	3,	0
982,	PLATE	,	2,	1,	747,	768,	767,	746,	3,	0
983,	PLATE	,	2,	1,	748,	769,	768,	747,	3,	0
984,	BEAM	,	1,	1,	748,	769,	0,	0		
985,	PLATE	,	2,	1,	749,	770,	769,	748,	3,	0
986,	PLATE	,	2,	1,	750,	771,	770,	749,	3,	0
987,	BEAM	,	1,	1,	750,	771,	0,	0		
988,	PLATE	,	2,	1,	751,	772,	771,	750,	3,	0
989,	PLATE	,	2,	1,	752,	773,	772,	751,	3,	0
990,	BEAM	,	1,	1,	752,	773,	0,	0		
991,	PLATE	,	2,	1,	753,	774,	773,	752,	3,	0
992,	PLATE	,	2,	1,	754,	775,	774,	753,	3,	0
993,	PLATE	,	2,	1,	755,	776,	775,	754,	3,	0
994,	PLATE	,	2,	1,	756,	777,	776,	755,	3,	0
995,	BEAM	,	1,	1,	756,	777,	0,	0		
996,	PLATE	,	2,	1,	757,	778,	777,	756,	3,	0
997,	PLATE	,	2,	1,	758,	779,	778,	757,	3,	0
998,	PLATE	,	2,	1,	759,	780,	779,	758,	3,	0
999,	PLATE	,	2,	1,	760,	781,	780,	759,	3,	0
1000,	BEAM	,	1,	1,	781,	760,	0,	0		
1001,	BEAM	,	1,	1,	761,	782,	0,	0		
1002,	PLATE	,	2,	1,	762,	783,	782,	761,	3,	0
1003,	PLATE	,	2,	1,	763,	784,	783,	762,	3,	0
1004,	PLATE	,	2,	1,	764,	785,	784,	763,	3,	0
1005,	PLATE	,	2,	1,	765,	786,	785,	764,	3,	0
1006,	BEAM	,	1,	1,	765,	786,	0,	0		
1007,	PLATE	,	2,	1,	766,	787,	786,	765,	3,	0
1008,	PLATE	,	2,	1,	767,	788,	787,	766,	3,	0
1009,	PLATE	,	2,	1,	768,	789,	788,	767,	3,	0
1010,	PLATE	,	2,	1,	769,	790,	789,	768,	3,	0
1011,	BEAM	,	1,	1,	769,	790,	0,	0		
1012,	PLATE	,	2,	1,	770,	791,	790,	769,	3,	0
1013,	PLATE	,	2,	1,	771,	792,	791,	770,	3,	0
1014,	BEAM	,	1,	1,	771,	792,	0,	0		
1015,	PLATE	,	2,	1,	772,	793,	792,	771,	3,	0
1016,	PLATE	,	2,	1,	773,	794,	793,	772,	3,	0
1017,	BEAM	,	1,	1,	773,	794,	0,	0		
1018,	PLATE	,	2,	1,	774,	795,	794,	773,	3,	0
1019,	PLATE	,	2,	1,	775,	796,	795,	774,	3,	0
1020,	PLATE	,	2,	1,	776,	797,	796,	775,	3,	0
1021,	PLATE	,	2,	1,	777,	798,	797,	776,	3,	0
1022,	BEAM	,	1,	1,	777,	798,	0,	0		
1023,	PLATE	,	2,	1,	778,	799,	798,	777,	3,	0
1024,	PLATE	,	2,	1,	779,	800,	799,	778,	3,	0
1025,	PLATE	,	2,	1,	780,	801,	800,	779,	3,	0
1026,	PLATE	,	2,	1,	781,	802,	801,	780,	3,	0
1027,	BEAM	,	1,	1,	802,	781,	0,	0		
1028,	BEAM	,	1,	1,	782,	803,	0,	0		
1029,	PLATE	,	2,	1,	783,	804,	803,	782,	3,	0
1030,	PLATE	,	2,	1,	784,	805,	804,	783,	3,	0
1031,	PLATE	,	2,	1,	785,	806,	805,	784,	3,	0
1032,	PLATE	,	2,	1,	786,	807,	806,	785,	3,	0
1033,	BEAM	,	1,	1,	786,	807,	0,	0		
1034,	PLATE	,	2,	1,	787,	808,	807,	786,	3,	0
1035,	PLATE	,	2,	1,	788,	809,	808,	787,	3,	0
1036,	PLATE	,	2,	1,	789,	810,	809,	788,	3,	0

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1037, PLATE , 2, 1, 790, 811, 810, 789, 3, 0
1038, BEAM , 1, 1, 790, 811, 0, 0
1039, PLATE , 2, 1, 791, 812, 811, 790, 3, 0
1040, PLATE , 2, 1, 792, 813, 812, 791, 3, 0
1041, BEAM , 1, 1, 792, 813, 0, 0
1042, PLATE , 2, 1, 793, 814, 813, 792, 3, 0
1043, PLATE , 2, 1, 794, 815, 814, 793, 3, 0
1044, BEAM , 1, 1, 794, 815, 0, 0
1045, PLATE , 2, 1, 795, 816, 815, 794, 3, 0
1046, PLATE , 2, 1, 796, 817, 816, 795, 3, 0
1047, PLATE , 2, 1, 797, 818, 817, 796, 3, 0
1048, PLATE , 2, 1, 798, 819, 818, 797, 3, 0
1049, BEAM , 1, 1, 798, 819, 0, 0
1050, PLATE , 2, 1, 799, 820, 819, 798, 3, 0
1051, PLATE , 2, 1, 800, 821, 820, 799, 3, 0
1052, PLATE , 2, 1, 801, 822, 821, 800, 3, 0
1053, PLATE , 2, 1, 802, 823, 822, 801, 3, 0
1054, BEAM , 1, 1, 823, 802, 0, 0
1055, BEAM , 1, 1, 803, 824, 0, 0
1056, PLATE , 2, 1, 804, 825, 824, 803, 3, 0
1057, PLATE , 2, 1, 805, 826, 825, 804, 3, 0
1058, PLATE , 2, 1, 806, 827, 826, 805, 3, 0
1059, PLATE , 2, 1, 807, 828, 827, 806, 3, 0
1060, BEAM , 1, 1, 807, 828, 0, 0
1061, PLATE , 2, 1, 808, 829, 828, 807, 3, 0
1062, PLATE , 2, 1, 809, 830, 829, 808, 3, 0
1063, PLATE , 2, 1, 810, 831, 830, 809, 3, 0
1064, PLATE , 2, 1, 811, 832, 831, 810, 3, 0
1065, BEAM , 1, 1, 811, 832, 0, 0
1066, PLATE , 2, 1, 812, 833, 832, 811, 3, 0
1067, PLATE , 2, 1, 813, 834, 833, 812, 3, 0
1068, BEAM , 1, 1, 813, 834, 0, 0
1069, PLATE , 2, 1, 814, 835, 834, 813, 3, 0
1070, PLATE , 2, 1, 815, 836, 835, 814, 3, 0
1071, BEAM , 1, 1, 815, 836, 0, 0
1072, PLATE , 2, 1, 816, 837, 836, 815, 3, 0
1073, PLATE , 2, 1, 817, 838, 837, 816, 3, 0
1074, PLATE , 2, 1, 818, 839, 838, 817, 3, 0
1075, PLATE , 2, 1, 819, 840, 839, 818, 3, 0
1076, BEAM , 1, 1, 819, 840, 0, 0
1077, PLATE , 2, 1, 820, 841, 840, 819, 3, 0
1078, PLATE , 2, 1, 821, 842, 841, 820, 3, 0
1079, PLATE , 2, 1, 822, 843, 842, 821, 3, 0
1080, PLATE , 2, 1, 823, 844, 843, 822, 3, 0
1081, BEAM , 1, 1, 844, 823, 0, 0
1082, BEAM , 1, 1, 824, 845, 0, 0
1083, PLATE , 2, 1, 825, 846, 845, 824, 3, 0
1084, PLATE , 2, 1, 826, 847, 846, 825, 3, 0
1085, PLATE , 2, 1, 827, 848, 847, 826, 3, 0
1086, PLATE , 2, 1, 828, 849, 848, 827, 3, 0
1087, BEAM , 1, 1, 828, 849, 0, 0
1088, PLATE , 2, 1, 829, 850, 849, 828, 3, 0
1089, PLATE , 2, 1, 830, 851, 850, 829, 3, 0
1090, PLATE , 2, 1, 831, 852, 851, 830, 3, 0
1091, PLATE , 2, 1, 832, 853, 852, 831, 3, 0
1092, BEAM , 1, 1, 832, 853, 0, 0
1093, PLATE , 2, 1, 833, 854, 853, 832, 3, 0
1094, PLATE , 2, 1, 834, 855, 854, 833, 3, 0
1095, BEAM , 1, 1, 834, 855, 0, 0
1096, PLATE , 2, 1, 835, 856, 855, 834, 3, 0
1097, PLATE , 2, 1, 836, 857, 856, 835, 3, 0
1098, BEAM , 1, 1, 836, 857, 0, 0

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1099, PLATE , 2, 1, 837, 858, 857, 836, 3, 0
1100, PLATE , 2, 1, 838, 859, 858, 837, 3, 0
1101, PLATE , 2, 1, 839, 860, 859, 838, 3, 0
1102, PLATE , 2, 1, 840, 861, 860, 839, 3, 0
1103, BEAM , 1, 1, 840, 861, 0, 0
1104, PLATE , 2, 1, 841, 862, 861, 840, 3, 0
1105, PLATE , 2, 1, 842, 863, 862, 841, 3, 0
1106, PLATE , 2, 1, 843, 864, 863, 842, 3, 0
1107, PLATE , 2, 1, 844, 865, 864, 843, 3, 0
1108, BEAM , 1, 1, 865, 844, 0, 0
1109, BEAM , 1, 1, 845, 866, 0, 0
1110, PLATE , 2, 1, 846, 867, 866, 845, 3, 0
1111, PLATE , 2, 1, 847, 868, 867, 846, 3, 0
1112, PLATE , 2, 1, 848, 869, 868, 847, 3, 0
1113, PLATE , 2, 1, 849, 870, 869, 848, 3, 0
1114, BEAM , 1, 1, 849, 870, 0, 0
1115, PLATE , 2, 1, 850, 871, 870, 849, 3, 0
1116, PLATE , 2, 1, 851, 872, 871, 850, 3, 0
1117, PLATE , 2, 1, 852, 873, 872, 851, 3, 0
1118, PLATE , 2, 1, 853, 874, 873, 852, 3, 0
1119, BEAM , 1, 1, 853, 874, 0, 0
1120, PLATE , 2, 1, 854, 875, 874, 853, 3, 0
1121, PLATE , 2, 1, 855, 876, 875, 854, 3, 0
1122, BEAM , 1, 1, 855, 876, 0, 0
1123, PLATE , 2, 1, 856, 877, 876, 855, 3, 0
1124, PLATE , 2, 1, 857, 878, 877, 856, 3, 0
1125, BEAM , 1, 1, 857, 878, 0, 0
1126, PLATE , 2, 1, 858, 879, 878, 857, 3, 0
1127, PLATE , 2, 1, 859, 880, 879, 858, 3, 0
1128, PLATE , 2, 1, 860, 881, 880, 859, 3, 0
1129, PLATE , 2, 1, 861, 882, 881, 860, 3, 0
1130, BEAM , 1, 1, 861, 882, 0, 0
1131, PLATE , 2, 1, 862, 883, 882, 861, 3, 0
1132, PLATE , 2, 1, 863, 884, 883, 862, 3, 0
1133, PLATE , 2, 1, 864, 885, 884, 863, 3, 0
1134, PLATE , 2, 1, 865, 886, 885, 864, 3, 0
1135, BEAM , 1, 1, 886, 865, 0, 0
1136, BEAM , 1, 1, 866, 867, 0, 0
1137, BEAM , 1, 1, 867, 868, 0, 0
1138, BEAM , 1, 1, 868, 869, 0, 0
1139, BEAM , 1, 1, 869, 870, 0, 0
1140, BEAM , 1, 1, 870, 871, 0, 0
1141, BEAM , 1, 1, 871, 872, 0, 0
1142, BEAM , 1, 1, 872, 873, 0, 0
1143, BEAM , 1, 1, 873, 874, 0, 0
1144, BEAM , 1, 1, 874, 875, 0, 0
1145, BEAM , 1, 1, 875, 876, 0, 0
1146, BEAM , 1, 1, 876, 877, 0, 0
1147, BEAM , 1, 1, 877, 878, 0, 0
1148, BEAM , 1, 1, 878, 879, 0, 0
1149, BEAM , 1, 1, 879, 880, 0, 0
1150, BEAM , 1, 1, 880, 881, 0, 0
1151, BEAM , 1, 1, 881, 882, 0, 0
1152, BEAM , 1, 1, 882, 883, 0, 0
1153, BEAM , 1, 1, 883, 884, 0, 0
1154, BEAM , 1, 1, 884, 885, 0, 0
1155, BEAM , 1, 1, 885, 886, 0, 0
1156, BEAM , 1, 1, 866, 887, 0, 0
1157, PLATE , 2, 1, 867, 888, 887, 866, 3, 0
1158, PLATE , 2, 1, 868, 889, 888, 867, 3, 0
1159, PLATE , 2, 1, 869, 890, 889, 868, 3, 0
1160, PLATE , 2, 1, 870, 891, 890, 869, 3, 0



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1161,	BEAM	,	1,	1,	870,	891,	0,	0		
1162,	PLATE	,	2,	1,	871,	892,	891,	870,	3,	0
1163,	PLATE	,	2,	1,	872,	893,	892,	871,	3,	0
1164,	PLATE	,	2,	1,	873,	894,	893,	872,	3,	0
1165,	PLATE	,	2,	1,	874,	895,	894,	873,	3,	0
1166,	BEAM	,	1,	1,	874,	895,	0,	0		
1167,	PLATE	,	2,	1,	875,	896,	895,	874,	3,	0
1168,	PLATE	,	2,	1,	876,	897,	896,	875,	3,	0
1169,	BEAM	,	1,	1,	876,	897,	0,	0		
1170,	PLATE	,	2,	1,	877,	898,	897,	876,	3,	0
1171,	PLATE	,	2,	1,	878,	899,	898,	877,	3,	0
1172,	BEAM	,	1,	1,	878,	899,	0,	0		
1173,	PLATE	,	2,	1,	879,	900,	899,	878,	3,	0
1174,	PLATE	,	2,	1,	880,	901,	900,	879,	3,	0
1175,	PLATE	,	2,	1,	881,	902,	901,	880,	3,	0
1176,	PLATE	,	2,	1,	882,	903,	902,	881,	3,	0
1177,	BEAM	,	1,	1,	882,	903,	0,	0		
1178,	PLATE	,	2,	1,	883,	904,	903,	882,	3,	0
1179,	PLATE	,	2,	1,	884,	905,	904,	883,	3,	0
1180,	PLATE	,	2,	1,	885,	906,	905,	884,	3,	0
1181,	PLATE	,	2,	1,	886,	907,	906,	885,	3,	0
1182,	BEAM	,	1,	1,	907,	886,	0,	0		
1183,	BEAM	,	1,	1,	887,	908,	0,	0		
1184,	PLATE	,	2,	1,	888,	909,	908,	887,	3,	0
1185,	PLATE	,	2,	1,	889,	910,	909,	888,	3,	0
1186,	PLATE	,	2,	1,	890,	911,	910,	889,	3,	0
1187,	PLATE	,	2,	1,	891,	912,	911,	890,	3,	0
1188,	BEAM	,	1,	1,	891,	912,	0,	0		
1189,	PLATE	,	2,	1,	892,	913,	912,	891,	3,	0
1190,	PLATE	,	2,	1,	893,	914,	913,	892,	3,	0
1191,	PLATE	,	2,	1,	894,	915,	914,	893,	3,	0
1192,	PLATE	,	2,	1,	895,	916,	915,	894,	3,	0
1193,	BEAM	,	1,	1,	895,	916,	0,	0		
1194,	PLATE	,	2,	1,	896,	917,	916,	895,	3,	0
1195,	PLATE	,	2,	1,	897,	918,	917,	896,	3,	0
1196,	BEAM	,	1,	1,	897,	918,	0,	0		
1197,	PLATE	,	2,	1,	898,	919,	918,	897,	3,	0
1198,	PLATE	,	2,	1,	899,	920,	919,	898,	3,	0
1199,	BEAM	,	1,	1,	899,	920,	0,	0		
1200,	PLATE	,	2,	1,	900,	921,	920,	899,	3,	0
1201,	PLATE	,	2,	1,	901,	922,	921,	900,	3,	0
1202,	PLATE	,	2,	1,	902,	923,	922,	901,	3,	0
1203,	PLATE	,	2,	1,	903,	924,	923,	902,	3,	0
1204,	BEAM	,	1,	1,	903,	924,	0,	0		
1205,	PLATE	,	2,	1,	904,	925,	924,	903,	3,	0
1206,	PLATE	,	2,	1,	905,	926,	925,	904,	3,	0
1207,	PLATE	,	2,	1,	906,	927,	926,	905,	3,	0
1208,	PLATE	,	2,	1,	907,	928,	927,	906,	3,	0
1209,	BEAM	,	1,	1,	928,	907,	0,	0		
1210,	BEAM	,	1,	1,	908,	929,	0,	0		
1211,	PLATE	,	2,	1,	909,	930,	929,	908,	3,	0
1212,	PLATE	,	2,	1,	910,	931,	930,	909,	3,	0
1213,	PLATE	,	2,	1,	911,	932,	931,	910,	3,	0
1214,	PLATE	,	2,	1,	912,	933,	932,	911,	3,	0
1215,	BEAM	,	1,	1,	912,	933,	0,	0		
1216,	PLATE	,	2,	1,	913,	934,	933,	912,	3,	0
1217,	PLATE	,	2,	1,	914,	935,	934,	913,	3,	0
1218,	PLATE	,	2,	1,	915,	936,	935,	914,	3,	0
1219,	PLATE	,	2,	1,	916,	937,	936,	915,	3,	0
1220,	BEAM	,	1,	1,	916,	937,	0,	0		
1221,	PLATE	,	2,	1,	917,	938,	937,	916,	3,	0
1222,	PLATE	,	2,	1,	918,	939,	938,	917,	3,	0

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1223, BEAM , 1, 1, 918, 939, 0, 0
1224, PLATE , 2, 1, 919, 940, 939, 918, 3, 0
1225, PLATE , 2, 1, 920, 941, 940, 919, 3, 0
1226, BEAM , 1, 1, 920, 941, 0, 0
1227, PLATE , 2, 1, 921, 942, 941, 920, 3, 0
1228, PLATE , 2, 1, 922, 943, 942, 921, 3, 0
1229, PLATE , 2, 1, 923, 944, 943, 922, 3, 0
1230, PLATE , 2, 1, 924, 945, 944, 923, 3, 0
1231, BEAM , 1, 1, 924, 945, 0, 0
1232, PLATE , 2, 1, 925, 946, 945, 924, 3, 0
1233, PLATE , 2, 1, 926, 947, 946, 925, 3, 0
1234, PLATE , 2, 1, 927, 948, 947, 926, 3, 0
1235, PLATE , 2, 1, 928, 949, 948, 927, 3, 0
1236, BEAM , 1, 1, 949, 928, 0, 0
1237, BEAM , 1, 1, 929, 950, 0, 0
1238, PLATE , 2, 1, 930, 951, 950, 929, 3, 0
1239, PLATE , 2, 1, 931, 952, 951, 930, 3, 0
1240, PLATE , 2, 1, 932, 953, 952, 931, 3, 0
1241, PLATE , 2, 1, 933, 954, 953, 932, 3, 0
1242, BEAM , 1, 1, 933, 954, 0, 0
1243, PLATE , 2, 1, 934, 955, 954, 933, 3, 0
1244, PLATE , 2, 1, 935, 956, 955, 934, 3, 0
1245, PLATE , 2, 1, 936, 957, 956, 935, 3, 0
1246, PLATE , 2, 1, 937, 958, 957, 936, 3, 0
1247, BEAM , 1, 1, 937, 958, 0, 0
1248, PLATE , 2, 1, 938, 959, 958, 937, 3, 0
1249, PLATE , 2, 1, 939, 960, 959, 938, 3, 0
1250, BEAM , 1, 1, 939, 960, 0, 0
1251, PLATE , 2, 1, 940, 961, 960, 939, 3, 0
1252, PLATE , 2, 1, 941, 962, 961, 940, 3, 0
1253, BEAM , 1, 1, 941, 962, 0, 0
1254, PLATE , 2, 1, 942, 963, 962, 941, 3, 0
1255, PLATE , 2, 1, 943, 964, 963, 942, 3, 0
1256, PLATE , 2, 1, 944, 965, 964, 943, 3, 0
1257, PLATE , 2, 1, 945, 966, 965, 944, 3, 0
1258, BEAM , 1, 1, 945, 966, 0, 0
1259, PLATE , 2, 1, 946, 967, 966, 945, 3, 0
1260, PLATE , 2, 1, 947, 968, 967, 946, 3, 0
1261, PLATE , 2, 1, 948, 969, 968, 947, 3, 0
1262, PLATE , 2, 1, 949, 970, 969, 948, 3, 0
1263, BEAM , 1, 1, 970, 949, 0, 0
1264, BEAM , 1, 1, 950, 971, 0, 0
1265, PLATE , 2, 1, 951, 972, 971, 950, 3, 0
1266, PLATE , 2, 1, 952, 973, 972, 951, 3, 0
1267, PLATE , 2, 1, 953, 974, 973, 952, 3, 0
1268, PLATE , 2, 1, 954, 975, 974, 953, 3, 0
1269, BEAM , 1, 1, 954, 975, 0, 0
1270, PLATE , 2, 1, 955, 976, 975, 954, 3, 0
1271, PLATE , 2, 1, 956, 977, 976, 955, 3, 0
1272, PLATE , 2, 1, 957, 978, 977, 956, 3, 0
1273, PLATE , 2, 1, 958, 979, 978, 957, 3, 0
1274, BEAM , 1, 1, 958, 979, 0, 0
1275, PLATE , 2, 1, 959, 980, 979, 958, 3, 0
1276, PLATE , 2, 1, 960, 981, 980, 959, 3, 0
1277, BEAM , 1, 1, 960, 981, 0, 0
1278, PLATE , 2, 1, 961, 982, 981, 960, 3, 0
1279, PLATE , 2, 1, 962, 983, 982, 961, 3, 0
1280, BEAM , 1, 1, 962, 983, 0, 0
1281, PLATE , 2, 1, 963, 984, 983, 962, 3, 0
1282, PLATE , 2, 1, 964, 985, 984, 963, 3, 0
1283, PLATE , 2, 1, 965, 986, 985, 964, 3, 0
1284, PLATE , 2, 1, 966, 987, 986, 965, 3, 0

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1285, BEAM , 1, 1, 966, 987, 0, 0
1286, PLATE , 2, 1, 967, 988, 987, 966, 3, 0
1287, PLATE , 2, 1, 968, 989, 988, 967, 3, 0
1288, PLATE , 2, 1, 969, 990, 989, 968, 3, 0
1289, PLATE , 2, 1, 970, 991, 990, 969, 3, 0
1290, BEAM , 1, 1, 991, 970, 0, 0
1291, BEAM , 1, 1, 971, 992, 0, 0
1292, PLATE , 2, 1, 972, 993, 992, 971, 3, 0
1293, PLATE , 2, 1, 973, 994, 993, 972, 3, 0
1294, PLATE , 2, 1, 974, 995, 994, 973, 3, 0
1295, PLATE , 2, 1, 975, 996, 995, 974, 3, 0
1296, BEAM , 1, 1, 975, 996, 0, 0
1297, PLATE , 2, 1, 976, 997, 996, 975, 3, 0
1298, PLATE , 2, 1, 977, 998, 997, 976, 3, 0
1299, PLATE , 2, 1, 978, 999, 998, 977, 3, 0
1300, PLATE , 2, 1, 979, 1000, 999, 978, 3, 0
1301, BEAM , 1, 1, 979, 1000, 0, 0
1302, PLATE , 2, 1, 980, 1001, 1000, 979, 3, 0
1303, PLATE , 2, 1, 981, 1002, 1001, 980, 3, 0
1304, BEAM , 1, 1, 981, 1002, 0, 0
1305, PLATE , 2, 1, 982, 1003, 1002, 981, 3, 0
1306, PLATE , 2, 1, 983, 1004, 1003, 982, 3, 0
1307, BEAM , 1, 1, 983, 1004, 0, 0
1308, PLATE , 2, 1, 984, 1005, 1004, 983, 3, 0
1309, PLATE , 2, 1, 985, 1006, 1005, 984, 3, 0
1310, PLATE , 2, 1, 986, 1007, 1006, 985, 3, 0
1311, PLATE , 2, 1, 987, 1008, 1007, 986, 3, 0
1312, BEAM , 1, 1, 987, 1008, 0, 0
1313, PLATE , 2, 1, 988, 1009, 1008, 987, 3, 0
1314, PLATE , 2, 1, 989, 1010, 1009, 988, 3, 0
1315, PLATE , 2, 1, 990, 1011, 1010, 989, 3, 0
1316, PLATE , 2, 1, 991, 1012, 1011, 990, 3, 0
1317, BEAM , 1, 1, 1012, 991, 0, 0
1318, BEAM , 1, 1, 992, 1013, 0, 0
1319, PLATE , 2, 1, 993, 1014, 1013, 992, 3, 0
1320, PLATE , 2, 1, 994, 1015, 1014, 993, 3, 0
1321, PLATE , 2, 1, 995, 1016, 1015, 994, 3, 0
1322, PLATE , 2, 1, 996, 1017, 1016, 995, 3, 0
1323, BEAM , 1, 1, 996, 1017, 0, 0
1324, PLATE , 2, 1, 997, 1018, 1017, 996, 3, 0
1325, PLATE , 2, 1, 998, 1019, 1018, 997, 3, 0
1326, PLATE , 2, 1, 999, 1020, 1019, 998, 3, 0
1327, PLATE , 2, 1, 1000, 1021, 1020, 999, 3, 0
1328, BEAM , 1, 1, 1000, 1021, 0, 0
1329, PLATE , 2, 1, 1001, 1022, 1021, 1000, 3, 0
1330, PLATE , 2, 1, 1002, 1023, 1022, 1001, 3, 0
1331, BEAM , 1, 1, 1002, 1023, 0, 0
1332, PLATE , 2, 1, 1003, 1024, 1023, 1002, 3, 0
1333, PLATE , 2, 1, 1004, 1025, 1024, 1003, 3, 0
1334, BEAM , 1, 1, 1004, 1025, 0, 0
1335, PLATE , 2, 1, 1005, 1026, 1025, 1004, 3, 0
1336, PLATE , 2, 1, 1006, 1027, 1026, 1005, 3, 0
1337, PLATE , 2, 1, 1007, 1028, 1027, 1006, 3, 0
1338, PLATE , 2, 1, 1008, 1029, 1028, 1007, 3, 0
1339, BEAM , 1, 1, 1008, 1029, 0, 0
1340, PLATE , 2, 1, 1009, 1030, 1029, 1008, 3, 0
1341, PLATE , 2, 1, 1010, 1031, 1030, 1009, 3, 0
1342, PLATE , 2, 1, 1011, 1032, 1031, 1010, 3, 0
1343, PLATE , 2, 1, 1012, 1033, 1032, 1011, 3, 0
1344, BEAM , 1, 1, 1033, 1012, 0, 0
1345, BEAM , 1, 1, 1013, 1034, 0, 0
1346, PLATE , 2, 1, 1014, 1035, 1034, 1013, 3, 0

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1347,	PLATE ,	2,	1,	1015,	1036,	1035,	1014,	3,	0
1348,	PLATE ,	2,	1,	1016,	1037,	1036,	1015,	3,	0
1349,	PLATE ,	2,	1,	1017,	1038,	1037,	1016,	3,	0
1350,	BEAM ,	1,	1,	1017,	1038,	0,	0		
1351,	PLATE ,	2,	1,	1018,	1039,	1038,	1017,	3,	0
1352,	PLATE ,	2,	1,	1019,	1040,	1039,	1018,	3,	0
1353,	PLATE ,	2,	1,	1020,	1041,	1040,	1019,	3,	0
1354,	PLATE ,	2,	1,	1021,	1042,	1041,	1020,	3,	0
1355,	BEAM ,	1,	1,	1021,	1042,	0,	0		
1356,	PLATE ,	2,	1,	1022,	1043,	1042,	1021,	3,	0
1357,	PLATE ,	2,	1,	1023,	1044,	1043,	1022,	3,	0
1358,	BEAM ,	1,	1,	1023,	1044,	0,	0		
1359,	PLATE ,	2,	1,	1024,	1045,	1044,	1023,	3,	0
1360,	PLATE ,	2,	1,	1025,	1046,	1045,	1024,	3,	0
1361,	BEAM ,	1,	1,	1025,	1046,	0,	0		
1362,	PLATE ,	2,	1,	1026,	1047,	1046,	1025,	3,	0
1363,	PLATE ,	2,	1,	1027,	1048,	1047,	1026,	3,	0
1364,	PLATE ,	2,	1,	1028,	1049,	1048,	1027,	3,	0
1365,	PLATE ,	2,	1,	1029,	1050,	1049,	1028,	3,	0
1366,	BEAM ,	1,	1,	1029,	1050,	0,	0		
1367,	PLATE ,	2,	1,	1030,	1051,	1050,	1029,	3,	0
1368,	PLATE ,	2,	1,	1031,	1052,	1051,	1030,	3,	0
1369,	PLATE ,	2,	1,	1032,	1053,	1052,	1031,	3,	0
1370,	PLATE ,	2,	1,	1033,	1054,	1053,	1032,	3,	0
1371,	BEAM ,	1,	1,	1054,	1033,	0,	0		
1372,	BEAM ,	1,	1,	1034,	1055,	0,	0		
1373,	PLATE ,	2,	1,	1035,	1056,	1055,	1034,	3,	0
1374,	PLATE ,	2,	1,	1036,	1057,	1056,	1035,	3,	0
1375,	PLATE ,	2,	1,	1037,	1058,	1057,	1036,	3,	0
1376,	PLATE ,	2,	1,	1038,	1059,	1058,	1037,	3,	0
1377,	BEAM ,	1,	1,	1038,	1059,	0,	0		
1378,	PLATE ,	2,	1,	1039,	1060,	1059,	1038,	3,	0
1379,	PLATE ,	2,	1,	1040,	1061,	1060,	1039,	3,	0
1380,	PLATE ,	2,	1,	1041,	1062,	1061,	1040,	3,	0
1381,	PLATE ,	2,	1,	1042,	1063,	1062,	1041,	3,	0
1382,	BEAM ,	1,	1,	1042,	1063,	0,	0		
1383,	PLATE ,	2,	1,	1043,	1064,	1063,	1042,	3,	0
1384,	PLATE ,	2,	1,	1044,	1065,	1064,	1043,	3,	0
1385,	BEAM ,	1,	1,	1044,	1065,	0,	0		
1386,	PLATE ,	2,	1,	1045,	1066,	1065,	1044,	3,	0
1387,	PLATE ,	2,	1,	1046,	1067,	1066,	1045,	3,	0
1388,	BEAM ,	1,	1,	1046,	1067,	0,	0		
1389,	PLATE ,	2,	1,	1047,	1068,	1067,	1046,	3,	0
1390,	PLATE ,	2,	1,	1048,	1069,	1068,	1047,	3,	0
1391,	PLATE ,	2,	1,	1049,	1070,	1069,	1048,	3,	0
1392,	PLATE ,	2,	1,	1050,	1071,	1070,	1049,	3,	0
1393,	BEAM ,	1,	1,	1050,	1071,	0,	0		
1394,	PLATE ,	2,	1,	1051,	1072,	1071,	1050,	3,	0
1395,	PLATE ,	2,	1,	1052,	1073,	1072,	1051,	3,	0
1396,	PLATE ,	2,	1,	1053,	1074,	1073,	1052,	3,	0
1397,	PLATE ,	2,	1,	1054,	1075,	1074,	1053,	3,	0
1398,	BEAM ,	1,	1,	1075,	1054,	0,	0		
1399,	BEAM ,	1,	1,	1055,	1076,	0,	0		
1400,	PLATE ,	2,	1,	1056,	1077,	1076,	1055,	3,	0
1401,	PLATE ,	2,	1,	1057,	1078,	1077,	1056,	3,	0
1402,	PLATE ,	2,	1,	1058,	1079,	1078,	1057,	3,	0
1403,	PLATE ,	2,	1,	1059,	1080,	1079,	1058,	3,	0
1404,	BEAM ,	1,	1,	1059,	1080,	0,	0		
1405,	PLATE ,	2,	1,	1060,	1081,	1080,	1059,	3,	0
1406,	PLATE ,	2,	1,	1061,	1082,	1081,	1060,	3,	0
1407,	PLATE ,	2,	1,	1062,	1083,	1082,	1061,	3,	0
1408,	PLATE ,	2,	1,	1063,	1084,	1083,	1062,	3,	0

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1409, BEAM , 1, 1, 1063, 1084, 0, 0
1410, PLATE , 2, 1, 1064, 1085, 1084, 1063, 3, 0
1411, PLATE , 2, 1, 1065, 1086, 1085, 1064, 3, 0
1412, BEAM , 1, 1, 1065, 1086, 0, 0
1413, PLATE , 2, 1, 1066, 1087, 1086, 1065, 3, 0
1414, PLATE , 2, 1, 1067, 1088, 1087, 1066, 3, 0
1415, BEAM , 1, 1, 1067, 1088, 0, 0
1416, PLATE , 2, 1, 1068, 1089, 1088, 1067, 3, 0
1417, PLATE , 2, 1, 1069, 1090, 1089, 1068, 3, 0
1418, PLATE , 2, 1, 1070, 1091, 1090, 1069, 3, 0
1419, PLATE , 2, 1, 1071, 1092, 1091, 1070, 3, 0
1420, BEAM , 1, 1, 1071, 1092, 0, 0
1421, PLATE , 2, 1, 1072, 1093, 1092, 1071, 3, 0
1422, PLATE , 2, 1, 1073, 1094, 1093, 1072, 3, 0
1423, PLATE , 2, 1, 1074, 1095, 1094, 1073, 3, 0
1424, PLATE , 2, 1, 1075, 1096, 1095, 1074, 3, 0
1425, BEAM , 1, 1, 1096, 1075, 0, 0
1426, BEAM , 1, 1, 1076, 1077, 0, 0
1427, BEAM , 1, 1, 1077, 1078, 0, 0
1428, BEAM , 1, 1, 1078, 1079, 0, 0
1429, BEAM , 1, 1, 1079, 1080, 0, 0
1430, BEAM , 1, 1, 1080, 1081, 0, 0
1431, BEAM , 1, 1, 1081, 1082, 0, 0
1432, BEAM , 1, 1, 1082, 1083, 0, 0
1433, BEAM , 1, 1, 1083, 1084, 0, 0
1434, BEAM , 1, 1, 1084, 1085, 0, 0
1435, BEAM , 1, 1, 1085, 1086, 0, 0
1436, BEAM , 1, 1, 1086, 1087, 0, 0
1437, BEAM , 1, 1, 1087, 1088, 0, 0
1438, BEAM , 1, 1, 1088, 1089, 0, 0
1439, BEAM , 1, 1, 1089, 1090, 0, 0
1440, BEAM , 1, 1, 1090, 1091, 0, 0
1441, BEAM , 1, 1, 1091, 1092, 0, 0
1442, BEAM , 1, 1, 1092, 1093, 0, 0
1443, BEAM , 1, 1, 1093, 1094, 0, 0
1444, BEAM , 1, 1, 1094, 1095, 0, 0
1445, BEAM , 1, 1, 1095, 1096, 0, 0
1446, BEAM , 1, 1, 1076, 1097, 0, 0
1447, PLATE , 2, 1, 1077, 1098, 1097, 1076, 3, 0
1448, PLATE , 2, 1, 1078, 1099, 1098, 1077, 3, 0
1449, PLATE , 2, 1, 1079, 1100, 1099, 1078, 3, 0
1450, PLATE , 2, 1, 1080, 1101, 1100, 1079, 3, 0
1451, BEAM , 1, 1, 1080, 1101, 0, 0
1452, PLATE , 2, 1, 1081, 1102, 1101, 1080, 3, 0
1453, PLATE , 2, 1, 1082, 1103, 1102, 1081, 3, 0
1454, PLATE , 2, 1, 1083, 1104, 1103, 1082, 3, 0
1455, PLATE , 2, 1, 1084, 1105, 1104, 1083, 3, 0
1456, BEAM , 1, 1, 1084, 1105, 0, 0
1457, PLATE , 2, 1, 1085, 1106, 1105, 1084, 3, 0
1458, PLATE , 2, 1, 1086, 1107, 1106, 1085, 3, 0
1459, BEAM , 1, 1, 1086, 1107, 0, 0
1460, PLATE , 2, 1, 1087, 1108, 1107, 1086, 3, 0
1461, PLATE , 2, 1, 1088, 1109, 1108, 1087, 3, 0
1462, BEAM , 1, 1, 1088, 1109, 0, 0
1463, PLATE , 2, 1, 1089, 1110, 1109, 1088, 3, 0
1464, PLATE , 2, 1, 1090, 1111, 1110, 1089, 3, 0
1465, PLATE , 2, 1, 1091, 1112, 1111, 1090, 3, 0
1466, PLATE , 2, 1, 1092, 1113, 1112, 1091, 3, 0
1467, BEAM , 1, 1, 1092, 1113, 0, 0
1468, PLATE , 2, 1, 1093, 1114, 1113, 1092, 3, 0
1469, PLATE , 2, 1, 1094, 1115, 1114, 1093, 3, 0
1470, PLATE , 2, 1, 1095, 1116, 1115, 1094, 3, 0

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1471, PLATE , 2, 1, 1096, 1117, 1116, 1095, 3, 0
1472, BEAM , 1, 1, 1117, 1096, 0, 0
1473, BEAM , 1, 1, 1097, 1118, 0, 0
1474, PLATE , 2, 1, 1098, 1119, 1118, 1097, 3, 0
1475, PLATE , 2, 1, 1099, 1120, 1119, 1098, 3, 0
1476, PLATE , 2, 1, 1100, 1121, 1120, 1099, 3, 0
1477, PLATE , 2, 1, 1101, 1122, 1121, 1100, 3, 0
1478, BEAM , 1, 1, 1101, 1122, 0, 0
1479, PLATE , 2, 1, 1102, 1123, 1122, 1101, 3, 0
1480, PLATE , 2, 1, 1103, 1124, 1123, 1102, 3, 0
1481, PLATE , 2, 1, 1104, 1125, 1124, 1103, 3, 0
1482, PLATE , 2, 1, 1105, 1126, 1125, 1104, 3, 0
1483, BEAM , 1, 1, 1105, 1126, 0, 0
1484, PLATE , 2, 1, 1106, 1127, 1126, 1105, 3, 0
1485, PLATE , 2, 1, 1107, 1128, 1127, 1106, 3, 0
1486, BEAM , 1, 1, 1107, 1128, 0, 0
1487, PLATE , 2, 1, 1108, 1129, 1128, 1107, 3, 0
1488, PLATE , 2, 1, 1109, 1130, 1129, 1108, 3, 0
1489, BEAM , 1, 1, 1109, 1130, 0, 0
1490, PLATE , 2, 1, 1110, 1131, 1130, 1109, 3, 0
1491, PLATE , 2, 1, 1111, 1132, 1131, 1110, 3, 0
1492, PLATE , 2, 1, 1112, 1133, 1132, 1111, 3, 0
1493, PLATE , 2, 1, 1113, 1134, 1133, 1112, 3, 0
1494, BEAM , 1, 1, 1113, 1134, 0, 0
1495, PLATE , 2, 1, 1114, 1135, 1134, 1113, 3, 0
1496, PLATE , 2, 1, 1115, 1136, 1135, 1114, 3, 0
1497, PLATE , 2, 1, 1116, 1137, 1136, 1115, 3, 0
1498, PLATE , 2, 1, 1117, 1138, 1137, 1116, 3, 0
1499, BEAM , 1, 1, 1138, 1117, 0, 0
1500, BEAM , 1, 1, 1118, 1139, 0, 0
1501, PLATE , 2, 1, 1119, 1140, 1139, 1118, 3, 0
1502, PLATE , 2, 1, 1120, 1141, 1140, 1119, 3, 0
1503, PLATE , 2, 1, 1121, 1142, 1141, 1120, 3, 0
1504, PLATE , 2, 1, 1122, 1143, 1142, 1121, 3, 0
1505, BEAM , 1, 1, 1122, 1143, 0, 0
1506, PLATE , 2, 1, 1123, 1144, 1143, 1122, 3, 0
1507, PLATE , 2, 1, 1124, 1145, 1144, 1123, 3, 0
1508, PLATE , 2, 1, 1125, 1146, 1145, 1124, 3, 0
1509, PLATE , 2, 1, 1126, 1147, 1146, 1125, 3, 0
1510, BEAM , 1, 1, 1126, 1147, 0, 0
1511, PLATE , 2, 1, 1127, 1148, 1147, 1126, 3, 0
1512, PLATE , 2, 1, 1128, 1149, 1148, 1127, 3, 0
1513, BEAM , 1, 1, 1128, 1149, 0, 0
1514, PLATE , 2, 1, 1129, 1150, 1149, 1128, 3, 0
1515, PLATE , 2, 1, 1130, 1151, 1150, 1129, 3, 0
1516, BEAM , 1, 1, 1130, 1151, 0, 0
1517, PLATE , 2, 1, 1131, 1152, 1151, 1130, 3, 0
1518, PLATE , 2, 1, 1132, 1153, 1152, 1131, 3, 0
1519, PLATE , 2, 1, 1133, 1154, 1153, 1132, 3, 0
1520, PLATE , 2, 1, 1134, 1155, 1154, 1133, 3, 0
1521, BEAM , 1, 1, 1134, 1155, 0, 0
1522, PLATE , 2, 1, 1135, 1156, 1155, 1134, 3, 0
1523, PLATE , 2, 1, 1136, 1157, 1156, 1135, 3, 0
1524, PLATE , 2, 1, 1137, 1158, 1157, 1136, 3, 0
1525, PLATE , 2, 1, 1138, 1159, 1158, 1137, 3, 0
1526, BEAM , 1, 1, 1159, 1138, 0, 0
1527, BEAM , 1, 1, 1139, 1160, 0, 0
1528, PLATE , 2, 1, 1140, 1161, 1160, 1139, 3, 0
1529, PLATE , 2, 1, 1141, 1162, 1161, 1140, 3, 0
1530, PLATE , 2, 1, 1142, 1163, 1162, 1141, 3, 0
1531, PLATE , 2, 1, 1143, 1164, 1163, 1142, 3, 0
1532, BEAM , 1, 1, 1143, 1164, 0, 0



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1533,	PLATE	,	2,	1,	1144,	1165,	1164,	1143,	3,	0
1534,	PLATE	,	2,	1,	1145,	1166,	1165,	1144,	3,	0
1535,	PLATE	,	2,	1,	1146,	1167,	1166,	1145,	3,	0
1536,	PLATE	,	2,	1,	1147,	1168,	1167,	1146,	3,	0
1537,	BEAM	,	1,	1,	1147,	1168,	0,	0		
1538,	PLATE	,	2,	1,	1148,	1169,	1168,	1147,	3,	0
1539,	PLATE	,	2,	1,	1149,	1170,	1169,	1148,	3,	0
1540,	BEAM	,	1,	1,	1149,	1170,	0,	0		
1541,	PLATE	,	2,	1,	1150,	1171,	1170,	1149,	3,	0
1542,	PLATE	,	2,	1,	1151,	1172,	1171,	1150,	3,	0
1543,	BEAM	,	1,	1,	1151,	1172,	0,	0		
1544,	PLATE	,	2,	1,	1152,	1173,	1172,	1151,	3,	0
1545,	PLATE	,	2,	1,	1153,	1174,	1173,	1152,	3,	0
1546,	PLATE	,	2,	1,	1154,	1175,	1174,	1153,	3,	0
1547,	PLATE	,	2,	1,	1155,	1176,	1175,	1154,	3,	0
1548,	BEAM	,	1,	1,	1155,	1176,	0,	0		
1549,	PLATE	,	2,	1,	1156,	1177,	1176,	1155,	3,	0
1550,	PLATE	,	2,	1,	1157,	1178,	1177,	1156,	3,	0
1551,	PLATE	,	2,	1,	1158,	1179,	1178,	1157,	3,	0
1552,	PLATE	,	2,	1,	1159,	1180,	1179,	1158,	3,	0
1553,	BEAM	,	1,	1,	1180,	1159,	0,	0		
1554,	BEAM	,	1,	1,	1160,	1181,	0,	0		
1555,	PLATE	,	2,	1,	1161,	1182,	1181,	1160,	3,	0
1556,	PLATE	,	2,	1,	1162,	1183,	1182,	1161,	3,	0
1557,	PLATE	,	2,	1,	1163,	1184,	1183,	1162,	3,	0
1558,	PLATE	,	2,	1,	1164,	1185,	1184,	1163,	3,	0
1559,	BEAM	,	1,	1,	1164,	1185,	0,	0		
1560,	PLATE	,	2,	1,	1165,	1186,	1185,	1164,	3,	0
1561,	PLATE	,	2,	1,	1166,	1187,	1186,	1165,	3,	0
1562,	PLATE	,	2,	1,	1167,	1188,	1187,	1166,	3,	0
1563,	PLATE	,	2,	1,	1168,	1189,	1188,	1167,	3,	0
1564,	BEAM	,	1,	1,	1168,	1189,	0,	0		
1565,	PLATE	,	2,	1,	1169,	1190,	1189,	1168,	3,	0
1566,	PLATE	,	2,	1,	1170,	1191,	1190,	1169,	3,	0
1567,	BEAM	,	1,	1,	1170,	1191,	0,	0		
1568,	PLATE	,	2,	1,	1171,	1192,	1191,	1170,	3,	0
1569,	PLATE	,	2,	1,	1172,	1193,	1192,	1171,	3,	0
1570,	BEAM	,	1,	1,	1172,	1193,	0,	0		
1571,	PLATE	,	2,	1,	1173,	1194,	1193,	1172,	3,	0
1572,	PLATE	,	2,	1,	1174,	1195,	1194,	1173,	3,	0
1573,	PLATE	,	2,	1,	1175,	1196,	1195,	1174,	3,	0
1574,	PLATE	,	2,	1,	1176,	1197,	1196,	1175,	3,	0
1575,	BEAM	,	1,	1,	1176,	1197,	0,	0		
1576,	PLATE	,	2,	1,	1177,	1198,	1197,	1176,	3,	0
1577,	PLATE	,	2,	1,	1178,	1199,	1198,	1177,	3,	0
1578,	PLATE	,	2,	1,	1179,	1200,	1199,	1178,	3,	0
1579,	PLATE	,	2,	1,	1180,	1201,	1200,	1179,	3,	0
1580,	BEAM	,	1,	1,	1201,	1180,	0,	0		
1581,	BEAM	,	1,	1,	1182,	1181,	0,	0		
1582,	BEAM	,	1,	1,	1183,	1182,	0,	0		
1583,	BEAM	,	1,	1,	1184,	1183,	0,	0		
1584,	BEAM	,	1,	1,	1185,	1184,	0,	0		
1585,	BEAM	,	1,	1,	1186,	1185,	0,	0		
1586,	BEAM	,	1,	1,	1187,	1186,	0,	0		
1587,	BEAM	,	1,	1,	1188,	1187,	0,	0		
1588,	BEAM	,	1,	1,	1189,	1188,	0,	0		
1589,	BEAM	,	1,	1,	1190,	1189,	0,	0		
1590,	BEAM	,	1,	1,	1191,	1190,	0,	0		
1591,	BEAM	,	1,	1,	1192,	1191,	0,	0		
1592,	BEAM	,	1,	1,	1193,	1192,	0,	0		
1593,	BEAM	,	1,	1,	1194,	1193,	0,	0		
1594,	BEAM	,	1,	1,	1195,	1194,	0,	0		

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1595, BEAM , 1, 1, 1196, 1195, 0, 0
1596, BEAM , 1, 1, 1197, 1196, 0, 0
1597, BEAM , 1, 1, 1198, 1197, 0, 0
1598, BEAM , 1, 1, 1199, 1198, 0, 0
1599, BEAM , 1, 1, 1200, 1199, 0, 0
1600, BEAM , 1, 1, 1201, 1200, 0, 0
1601, BEAM , 1, 1, 1181, 1202, 0, 0
1602, PLATE , 2, 1, 1182, 1203, 1202, 1181, 3, 0
1603, PLATE , 2, 1, 1183, 1204, 1203, 1182, 3, 0
1604, PLATE , 2, 1, 1184, 1205, 1204, 1183, 3, 0
1605, PLATE , 2, 1, 1185, 1206, 1205, 1184, 3, 0
1606, BEAM , 1, 1, 1185, 1206, 0, 0
1607, PLATE , 2, 1, 1186, 1207, 1206, 1185, 3, 0
1608, PLATE , 2, 1, 1187, 1208, 1207, 1186, 3, 0
1609, PLATE , 2, 1, 1188, 1209, 1208, 1187, 3, 0
1610, PLATE , 2, 1, 1189, 1210, 1209, 1188, 3, 0
1611, BEAM , 1, 1, 1189, 1210, 0, 0
1612, PLATE , 2, 1, 1190, 1211, 1210, 1189, 3, 0
1613, PLATE , 2, 1, 1191, 1212, 1211, 1190, 3, 0
1614, BEAM , 1, 1, 1191, 1212, 0, 0
1615, PLATE , 2, 1, 1192, 1213, 1212, 1191, 3, 0
1616, PLATE , 2, 1, 1193, 1214, 1213, 1192, 3, 0
1617, BEAM , 1, 1, 1193, 1214, 0, 0
1618, PLATE , 2, 1, 1194, 1215, 1214, 1193, 3, 0
1619, PLATE , 2, 1, 1195, 1216, 1215, 1194, 3, 0
1620, PLATE , 2, 1, 1196, 1217, 1216, 1195, 3, 0
1621, PLATE , 2, 1, 1197, 1218, 1217, 1196, 3, 0
1622, BEAM , 1, 1, 1197, 1218, 0, 0
1623, PLATE , 2, 1, 1198, 1219, 1218, 1197, 3, 0
1624, PLATE , 2, 1, 1199, 1220, 1219, 1198, 3, 0
1625, PLATE , 2, 1, 1200, 1221, 1220, 1199, 3, 0
1626, PLATE , 2, 1, 1201, 1222, 1221, 1200, 3, 0
1627, BEAM , 1, 1, 1222, 1201, 0, 0
1628, BEAM , 1, 1, 1202, 1223, 0, 0
1629, PLATE , 2, 1, 1203, 1224, 1223, 1202, 3, 0
1630, PLATE , 2, 1, 1204, 1225, 1224, 1203, 3, 0
1631, PLATE , 2, 1, 1205, 1226, 1225, 1204, 3, 0
1632, PLATE , 2, 1, 1206, 1227, 1226, 1205, 3, 0
1633, BEAM , 1, 1, 1206, 1227, 0, 0
1634, PLATE , 2, 1, 1207, 1228, 1227, 1206, 3, 0
1635, PLATE , 2, 1, 1208, 1229, 1228, 1207, 3, 0
1636, PLATE , 2, 1, 1209, 1230, 1229, 1208, 3, 0
1637, PLATE , 2, 1, 1210, 1231, 1230, 1209, 3, 0
1638, BEAM , 1, 1, 1210, 1231, 0, 0
1639, PLATE , 2, 1, 1211, 1232, 1231, 1210, 3, 0
1640, PLATE , 2, 1, 1212, 1233, 1232, 1211, 3, 0
1641, BEAM , 1, 1, 1212, 1233, 0, 0
1642, PLATE , 2, 1, 1213, 1234, 1233, 1212, 3, 0
1643, PLATE , 2, 1, 1214, 1235, 1234, 1213, 3, 0
1644, BEAM , 1, 1, 1214, 1235, 0, 0
1645, PLATE , 2, 1, 1215, 1236, 1235, 1214, 3, 0
1646, PLATE , 2, 1, 1216, 1237, 1236, 1215, 3, 0
1647, PLATE , 2, 1, 1217, 1238, 1237, 1216, 3, 0
1648, PLATE , 2, 1, 1218, 1239, 1238, 1217, 3, 0
1649, BEAM , 1, 1, 1218, 1239, 0, 0
1650, PLATE , 2, 1, 1219, 1240, 1239, 1218, 3, 0
1651, PLATE , 2, 1, 1220, 1241, 1240, 1219, 3, 0
1652, PLATE , 2, 1, 1221, 1242, 1241, 1220, 3, 0
1653, PLATE , 2, 1, 1222, 1243, 1242, 1221, 3, 0
1654, BEAM , 1, 1, 1243, 1222, 0, 0
1655, BEAM , 1, 1, 1224, 1223, 0, 0
1656, BEAM , 1, 1, 1225, 1224, 0, 0

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1657, BEAM , 1, 1, 1226, 1225, 0, 0
1658, BEAM , 1, 1, 1227, 1226, 0, 0
1659, BEAM , 1, 1, 1228, 1227, 0, 0
1660, BEAM , 1, 1, 1229, 1228, 0, 0
1661, BEAM , 1, 1, 1230, 1229, 0, 0
1662, BEAM , 1, 1, 1231, 1230, 0, 0
1663, BEAM , 1, 1, 1232, 1231, 0, 0
1664, BEAM , 1, 1, 1233, 1232, 0, 0
1665, BEAM , 1, 1, 1234, 1233, 0, 0
1666, BEAM , 1, 1, 1235, 1234, 0, 0
1667, BEAM , 1, 1, 1236, 1235, 0, 0
1668, BEAM , 1, 1, 1237, 1236, 0, 0
1669, BEAM , 1, 1, 1238, 1237, 0, 0
1670, BEAM , 1, 1, 1239, 1238, 0, 0
1671, BEAM , 1, 1, 1240, 1239, 0, 0
1672, BEAM , 1, 1, 1241, 1240, 0, 0
1673, BEAM , 1, 1, 1242, 1241, 0, 0
1674, BEAM , 1, 1, 1243, 1242, 0, 0
1675, BEAM , 1, 1, 1223, 1244, 0, 0
1676, PLATE , 2, 1, 1224, 1245, 1244, 1223, 3, 0
1677, PLATE , 2, 1, 1225, 1246, 1245, 1224, 3, 0
1678, PLATE , 2, 1, 1226, 1247, 1246, 1225, 3, 0
1679, PLATE , 2, 1, 1227, 1248, 1247, 1226, 3, 0
1680, BEAM , 1, 1, 1227, 1248, 0, 0
1681, PLATE , 2, 1, 1228, 1249, 1248, 1227, 3, 0
1682, PLATE , 2, 1, 1229, 1250, 1249, 1228, 3, 0
1683, PLATE , 2, 1, 1230, 1251, 1250, 1229, 3, 0
1684, PLATE , 2, 1, 1231, 1252, 1251, 1230, 3, 0
1685, BEAM , 1, 1, 1231, 1252, 0, 0
1686, PLATE , 2, 1, 1232, 1253, 1252, 1231, 3, 0
1687, PLATE , 2, 1, 1233, 1254, 1253, 1232, 3, 0
1688, BEAM , 1, 1, 1233, 1254, 0, 0
1689, PLATE , 2, 1, 1234, 1255, 1254, 1233, 3, 0
1690, PLATE , 2, 1, 1235, 1256, 1255, 1234, 3, 0
1691, BEAM , 1, 1, 1235, 1256, 0, 0
1692, PLATE , 2, 1, 1236, 1257, 1256, 1235, 3, 0
1693, PLATE , 2, 1, 1237, 1258, 1257, 1236, 3, 0
1694, PLATE , 2, 1, 1238, 1259, 1258, 1237, 3, 0
1695, PLATE , 2, 1, 1239, 1260, 1259, 1238, 3, 0
1696, BEAM , 1, 1, 1239, 1260, 0, 0
1697, PLATE , 2, 1, 1240, 1261, 1260, 1239, 3, 0
1698, PLATE , 2, 1, 1241, 1262, 1261, 1240, 3, 0
1699, PLATE , 2, 1, 1242, 1263, 1262, 1241, 3, 0
1700, PLATE , 2, 1, 1243, 1264, 1263, 1242, 3, 0
1701, BEAM , 1, 1, 1264, 1243, 0, 0
1702, BEAM , 1, 1, 1244, 1265, 0, 0
1703, PLATE , 2, 1, 1245, 1266, 1265, 1244, 3, 0
1704, PLATE , 2, 1, 1246, 1267, 1266, 1245, 3, 0
1705, PLATE , 2, 1, 1247, 1268, 1267, 1246, 3, 0
1706, PLATE , 2, 1, 1248, 1269, 1268, 1247, 3, 0
1707, BEAM , 1, 1, 1248, 1269, 0, 0
1708, PLATE , 2, 1, 1249, 1270, 1269, 1248, 3, 0
1709, PLATE , 2, 1, 1250, 1271, 1270, 1249, 3, 0
1710, PLATE , 2, 1, 1251, 1272, 1271, 1250, 3, 0
1711, PLATE , 2, 1, 1252, 1273, 1272, 1251, 3, 0
1712, BEAM , 1, 1, 1252, 1273, 0, 0
1713, PLATE , 2, 1, 1253, 1274, 1273, 1252, 3, 0
1714, PLATE , 2, 1, 1254, 1275, 1274, 1253, 3, 0
1715, BEAM , 1, 1, 1254, 1275, 0, 0
1716, PLATE , 2, 1, 1255, 1276, 1275, 1254, 3, 0
1717, PLATE , 2, 1, 1256, 1277, 1276, 1255, 3, 0
1718, BEAM , 1, 1, 1256, 1277, 0, 0

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1719, PLATE , 2, 1, 1257, 1278, 1277, 1256, 3, 0
1720, PLATE , 2, 1, 1258, 1279, 1278, 1257, 3, 0
1721, PLATE , 2, 1, 1259, 1280, 1279, 1258, 3, 0
1722, PLATE , 2, 1, 1260, 1281, 1280, 1259, 3, 0
1723, BEAM , 1, 1, 1260, 1281, 0, 0
1724, PLATE , 2, 1, 1261, 1282, 1281, 1260, 3, 0
1725, PLATE , 2, 1, 1262, 1283, 1282, 1261, 3, 0
1726, PLATE , 2, 1, 1263, 1284, 1283, 1262, 3, 0
1727, PLATE , 2, 1, 1264, 1285, 1284, 1263, 3, 0
1728, BEAM , 1, 1, 1285, 1264, 0, 0
1729, BEAM , 1, 1, 1266, 1265, 0, 0
1730, BEAM , 1, 1, 1267, 1266, 0, 0
1731, BEAM , 1, 1, 1268, 1267, 0, 0
1732, BEAM , 1, 1, 1269, 1268, 0, 0
1733, BEAM , 1, 1, 1270, 1269, 0, 0
1734, BEAM , 1, 1, 1271, 1270, 0, 0
1735, BEAM , 1, 1, 1272, 1271, 0, 0
1736, BEAM , 1, 1, 1273, 1272, 0, 0
1737, BEAM , 1, 1, 1274, 1273, 0, 0
1738, BEAM , 1, 1, 1275, 1274, 0, 0
1739, BEAM , 1, 1, 1276, 1275, 0, 0
1740, BEAM , 1, 1, 1277, 1276, 0, 0
1741, BEAM , 1, 1, 1278, 1277, 0, 0
1742, BEAM , 1, 1, 1279, 1278, 0, 0
1743, BEAM , 1, 1, 1280, 1279, 0, 0
1744, BEAM , 1, 1, 1281, 1280, 0, 0
1745, BEAM , 1, 1, 1282, 1281, 0, 0
1746, BEAM , 1, 1, 1283, 1282, 0, 0
1747, BEAM , 1, 1, 1284, 1283, 0, 0
1748, BEAM , 1, 1, 1285, 1284, 0, 0
1749, BEAM , 1, 1, 1265, 1286, 0, 0
1750, PLATE , 2, 1, 1266, 1287, 1286, 1265, 3, 0
1751, PLATE , 2, 1, 1267, 1288, 1287, 1266, 3, 0
1752, PLATE , 2, 1, 1268, 1289, 1288, 1267, 3, 0
1753, PLATE , 2, 1, 1269, 1290, 1289, 1268, 3, 0
1754, BEAM , 1, 1, 1269, 1290, 0, 0
1755, PLATE , 2, 1, 1270, 1291, 1290, 1269, 3, 0
1756, PLATE , 2, 1, 1271, 1292, 1291, 1270, 3, 0
1757, PLATE , 2, 1, 1272, 1293, 1292, 1271, 3, 0
1758, PLATE , 2, 1, 1273, 1294, 1293, 1272, 3, 0
1759, BEAM , 1, 1, 1273, 1294, 0, 0
1760, PLATE , 2, 1, 1274, 1295, 1294, 1273, 3, 0
1761, PLATE , 2, 1, 1275, 1296, 1295, 1274, 3, 0
1762, BEAM , 1, 1, 1275, 1296, 0, 0
1763, PLATE , 2, 1, 1276, 1297, 1296, 1275, 3, 0
1764, PLATE , 2, 1, 1277, 1298, 1297, 1276, 3, 0
1765, BEAM , 1, 1, 1277, 1298, 0, 0
1766, PLATE , 2, 1, 1278, 1299, 1298, 1277, 3, 0
1767, PLATE , 2, 1, 1279, 1300, 1299, 1278, 3, 0
1768, PLATE , 2, 1, 1280, 1301, 1300, 1279, 3, 0
1769, PLATE , 2, 1, 1281, 1302, 1301, 1280, 3, 0
1770, BEAM , 1, 1, 1281, 1302, 0, 0
1771, PLATE , 2, 1, 1282, 1303, 1302, 1281, 3, 0
1772, PLATE , 2, 1, 1283, 1304, 1303, 1282, 3, 0
1773, PLATE , 2, 1, 1284, 1305, 1304, 1283, 3, 0
1774, PLATE , 2, 1, 1285, 1306, 1305, 1284, 3, 0
1775, BEAM , 1, 1, 1306, 1285, 0, 0
1776, BEAM , 1, 1, 1286, 1307, 0, 0
1777, PLATE , 2, 1, 1287, 1308, 1307, 1286, 3, 0
1778, PLATE , 2, 1, 1288, 1309, 1308, 1287, 3, 0
1779, PLATE , 2, 1, 1289, 1310, 1309, 1288, 3, 0
1780, PLATE , 2, 1, 1290, 1311, 1310, 1289, 3, 0

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1781, BEAM , 1, 1, 1290, 1311, 0, 0
1782, PLATE , 2, 1, 1291, 1312, 1311, 1290, 3, 0
1783, PLATE , 2, 1, 1292, 1313, 1312, 1291, 3, 0
1784, PLATE , 2, 1, 1293, 1314, 1313, 1292, 3, 0
1785, PLATE , 2, 1, 1294, 1315, 1314, 1293, 3, 0
1786, BEAM , 1, 1, 1294, 1315, 0, 0
1787, PLATE , 2, 1, 1295, 1316, 1315, 1294, 3, 0
1788, PLATE , 2, 1, 1296, 1317, 1316, 1295, 3, 0
1789, BEAM , 1, 1, 1296, 1317, 0, 0
1790, PLATE , 2, 1, 1297, 1318, 1317, 1296, 3, 0
1791, PLATE , 2, 1, 1298, 1319, 1318, 1297, 3, 0
1792, BEAM , 1, 1, 1298, 1319, 0, 0
1793, PLATE , 2, 1, 1299, 1320, 1319, 1298, 3, 0
1794, PLATE , 2, 1, 1300, 1321, 1320, 1299, 3, 0
1795, PLATE , 2, 1, 1301, 1322, 1321, 1300, 3, 0
1796, PLATE , 2, 1, 1302, 1323, 1322, 1301, 3, 0
1797, BEAM , 1, 1, 1302, 1323, 0, 0
1798, PLATE , 2, 1, 1303, 1324, 1323, 1302, 3, 0
1799, PLATE , 2, 1, 1304, 1325, 1324, 1303, 3, 0
1800, PLATE , 2, 1, 1305, 1326, 1325, 1304, 3, 0
1801, PLATE , 2, 1, 1306, 1327, 1326, 1305, 3, 0
1802, BEAM , 1, 1, 1327, 1306, 0, 0
1803, BEAM , 1, 1, 1307, 1308, 0, 0
1804, BEAM , 1, 1, 1308, 1309, 0, 0
1805, BEAM , 1, 1, 1309, 1310, 0, 0
1806, BEAM , 1, 1, 1310, 1311, 0, 0
1807, BEAM , 1, 1, 1311, 1312, 0, 0
1808, BEAM , 1, 1, 1312, 1313, 0, 0
1809, BEAM , 1, 1, 1313, 1314, 0, 0
1810, BEAM , 1, 1, 1314, 1315, 0, 0
1811, BEAM , 1, 1, 1315, 1316, 0, 0
1812, BEAM , 1, 1, 1316, 1317, 0, 0
1813, BEAM , 1, 1, 1317, 1318, 0, 0
1814, BEAM , 1, 1, 1318, 1319, 0, 0
1815, BEAM , 1, 1, 1319, 1320, 0, 0
1816, BEAM , 1, 1, 1320, 1321, 0, 0
1817, BEAM , 1, 1, 1321, 1322, 0, 0
1818, BEAM , 1, 1, 1322, 1323, 0, 0
1819, BEAM , 1, 1, 1323, 1324, 0, 0
1820, BEAM , 1, 1, 1324, 1325, 0, 0
1821, BEAM , 1, 1, 1325, 1326, 0, 0
1822, BEAM , 1, 1, 1326, 1327, 0, 0
1823, BEAM , 1, 1, 1307, 1328, 0, 0
1824, PLATE , 2, 1, 1308, 1329, 1328, 1307, 3, 0
1825, PLATE , 2, 1, 1309, 1330, 1329, 1308, 3, 0
1826, PLATE , 2, 1, 1310, 1331, 1330, 1309, 3, 0
1827, PLATE , 2, 1, 1311, 1332, 1331, 1310, 3, 0
1828, BEAM , 1, 1, 1311, 1332, 0, 0
1829, PLATE , 2, 1, 1312, 1333, 1332, 1311, 3, 0
1830, PLATE , 2, 1, 1313, 1334, 1333, 1312, 3, 0
1831, PLATE , 2, 1, 1314, 1335, 1334, 1313, 3, 0
1832, PLATE , 2, 1, 1315, 1336, 1335, 1314, 3, 0
1833, BEAM , 1, 1, 1315, 1336, 0, 0
1834, PLATE , 2, 1, 1316, 1337, 1336, 1315, 3, 0
1835, PLATE , 2, 1, 1317, 1338, 1337, 1316, 3, 0
1836, BEAM , 1, 1, 1317, 1338, 0, 0
1837, PLATE , 2, 1, 1318, 1339, 1338, 1317, 3, 0
1838, PLATE , 2, 1, 1319, 1340, 1339, 1318, 3, 0
1839, BEAM , 1, 1, 1319, 1340, 0, 0
1840, PLATE , 2, 1, 1320, 1341, 1340, 1319, 3, 0
1841, PLATE , 2, 1, 1321, 1342, 1341, 1320, 3, 0
1842, PLATE , 2, 1, 1322, 1343, 1342, 1321, 3, 0

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1843,	PLATE ,	2,	1,	1323,	1344,	1343,	1322,	3,	0
1844,	BEAM ,	1,	1,	1323,	1344,	0,	0		
1845,	PLATE ,	2,	1,	1324,	1345,	1344,	1323,	3,	0
1846,	PLATE ,	2,	1,	1325,	1346,	1345,	1324,	3,	0
1847,	PLATE ,	2,	1,	1326,	1347,	1346,	1325,	3,	0
1848,	PLATE ,	2,	1,	1327,	1348,	1347,	1326,	3,	0
1849,	BEAM ,	1,	1,	1348,	1327,	0,	0		
1850,	BEAM ,	1,	1,	1328,	1349,	0,	0		
1851,	PLATE ,	2,	1,	1329,	1350,	1349,	1328,	3,	0
1852,	PLATE ,	2,	1,	1330,	1351,	1350,	1329,	3,	0
1853,	PLATE ,	2,	1,	1331,	1352,	1351,	1330,	3,	0
1854,	PLATE ,	2,	1,	1332,	1353,	1352,	1331,	3,	0
1855,	BEAM ,	1,	1,	1332,	1353,	0,	0		
1856,	PLATE ,	2,	1,	1333,	1354,	1353,	1332,	3,	0
1857,	PLATE ,	2,	1,	1334,	1355,	1354,	1333,	3,	0
1858,	PLATE ,	2,	1,	1335,	1356,	1355,	1334,	3,	0
1859,	PLATE ,	2,	1,	1336,	1357,	1356,	1335,	3,	0
1860,	BEAM ,	1,	1,	1336,	1357,	0,	0		
1861,	PLATE ,	2,	1,	1337,	1358,	1357,	1336,	3,	0
1862,	PLATE ,	2,	1,	1338,	1359,	1358,	1337,	3,	0
1863,	BEAM ,	1,	1,	1338,	1359,	0,	0		
1864,	PLATE ,	2,	1,	1339,	1360,	1359,	1338,	3,	0
1865,	PLATE ,	2,	1,	1340,	1361,	1360,	1339,	3,	0
1866,	BEAM ,	1,	1,	1340,	1361,	0,	0		
1867,	PLATE ,	2,	1,	1341,	1362,	1361,	1340,	3,	0
1868,	PLATE ,	2,	1,	1342,	1363,	1362,	1341,	3,	0
1869,	PLATE ,	2,	1,	1343,	1364,	1363,	1342,	3,	0
1870,	PLATE ,	2,	1,	1344,	1365,	1364,	1343,	3,	0
1871,	BEAM ,	1,	1,	1344,	1365,	0,	0		
1872,	PLATE ,	2,	1,	1345,	1366,	1365,	1344,	3,	0
1873,	PLATE ,	2,	1,	1346,	1367,	1366,	1345,	3,	0
1874,	PLATE ,	2,	1,	1347,	1368,	1367,	1346,	3,	0
1875,	PLATE ,	2,	1,	1348,	1369,	1368,	1347,	3,	0
1876,	BEAM ,	1,	1,	1369,	1348,	0,	0		
1877,	BEAM ,	1,	1,	1349,	1370,	0,	0		
1878,	PLATE ,	2,	1,	1350,	1371,	1370,	1349,	3,	0
1879,	PLATE ,	2,	1,	1351,	1372,	1371,	1350,	3,	0
1880,	PLATE ,	2,	1,	1352,	1373,	1372,	1351,	3,	0
1881,	PLATE ,	2,	1,	1353,	1374,	1373,	1352,	3,	0
1882,	BEAM ,	1,	1,	1353,	1374,	0,	0		
1883,	PLATE ,	2,	1,	1354,	1375,	1374,	1353,	3,	0
1884,	PLATE ,	2,	1,	1355,	1376,	1375,	1354,	3,	0
1885,	PLATE ,	2,	1,	1356,	1377,	1376,	1355,	3,	0
1886,	PLATE ,	2,	1,	1357,	1378,	1377,	1356,	3,	0
1887,	BEAM ,	1,	1,	1357,	1378,	0,	0		
1888,	PLATE ,	2,	1,	1358,	1379,	1378,	1357,	3,	0
1889,	PLATE ,	2,	1,	1359,	1380,	1379,	1358,	3,	0
1890,	BEAM ,	1,	1,	1359,	1380,	0,	0		
1891,	PLATE ,	2,	1,	1360,	1381,	1380,	1359,	3,	0
1892,	PLATE ,	2,	1,	1361,	1382,	1381,	1360,	3,	0
1893,	BEAM ,	1,	1,	1361,	1382,	0,	0		
1894,	PLATE ,	2,	1,	1362,	1383,	1382,	1361,	3,	0
1895,	PLATE ,	2,	1,	1363,	1384,	1383,	1362,	3,	0
1896,	PLATE ,	2,	1,	1364,	1385,	1384,	1363,	3,	0
1897,	PLATE ,	2,	1,	1365,	1386,	1385,	1364,	3,	0
1898,	BEAM ,	1,	1,	1365,	1386,	0,	0		
1899,	PLATE ,	2,	1,	1366,	1387,	1386,	1365,	3,	0
1900,	PLATE ,	2,	1,	1367,	1388,	1387,	1366,	3,	0
1901,	PLATE ,	2,	1,	1368,	1389,	1388,	1367,	3,	0
1902,	PLATE ,	2,	1,	1369,	1390,	1389,	1368,	3,	0
1903,	BEAM ,	1,	1,	1390,	1369,	0,	0		
1904,	BEAM ,	1,	1,	1370,	1391,	0,	0		



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1905, PLATE , 2, 1, 1371, 1392, 1391, 1370, 3, 0
1906, PLATE , 2, 1, 1372, 1393, 1392, 1371, 3, 0
1907, PLATE , 2, 1, 1373, 1394, 1393, 1372, 3, 0
1908, PLATE , 2, 1, 1374, 1395, 1394, 1373, 3, 0
1909, BEAM , 1, 1, 1374, 1395, 0, 0
1910, PLATE , 2, 1, 1375, 1396, 1395, 1374, 3, 0
1911, PLATE , 2, 1, 1376, 1397, 1396, 1375, 3, 0
1912, PLATE , 2, 1, 1377, 1398, 1397, 1376, 3, 0
1913, PLATE , 2, 1, 1378, 1399, 1398, 1377, 3, 0
1914, BEAM , 1, 1, 1378, 1399, 0, 0
1915, PLATE , 2, 1, 1379, 1400, 1399, 1378, 3, 0
1916, PLATE , 2, 1, 1380, 1401, 1400, 1379, 3, 0
1917, BEAM , 1, 1, 1380, 1401, 0, 0
1918, PLATE , 2, 1, 1381, 1402, 1401, 1380, 3, 0
1919, PLATE , 2, 1, 1382, 1403, 1402, 1381, 3, 0
1920, BEAM , 1, 1, 1382, 1403, 0, 0
1921, PLATE , 2, 1, 1383, 1404, 1403, 1382, 3, 0
1922, PLATE , 2, 1, 1384, 1405, 1404, 1383, 3, 0
1923, PLATE , 2, 1, 1385, 1406, 1405, 1384, 3, 0
1924, PLATE , 2, 1, 1386, 1407, 1406, 1385, 3, 0
1925, BEAM , 1, 1, 1386, 1407, 0, 0
1926, PLATE , 2, 1, 1387, 1408, 1407, 1386, 3, 0
1927, PLATE , 2, 1, 1388, 1409, 1408, 1387, 3, 0
1928, PLATE , 2, 1, 1389, 1410, 1409, 1388, 3, 0
1929, PLATE , 2, 1, 1390, 1411, 1410, 1389, 3, 0
1930, BEAM , 1, 1, 1411, 1390, 0, 0
1931, BEAM , 1, 1, 1391, 1392, 0, 0
1932, BEAM , 1, 1, 1392, 1393, 0, 0
1933, BEAM , 1, 1, 1393, 1394, 0, 0
1934, BEAM , 1, 1, 1394, 1395, 0, 0
1935, BEAM , 1, 1, 1395, 1396, 0, 0
1936, BEAM , 1, 1, 1396, 1397, 0, 0
1937, BEAM , 1, 1, 1397, 1398, 0, 0
1938, BEAM , 1, 1, 1398, 1399, 0, 0
1939, BEAM , 1, 1, 1399, 1400, 0, 0
1940, BEAM , 1, 1, 1400, 1401, 0, 0
1941, BEAM , 1, 1, 1401, 1402, 0, 0
1942, BEAM , 1, 1, 1402, 1403, 0, 0
1943, BEAM , 1, 1, 1403, 1404, 0, 0
1944, BEAM , 1, 1, 1404, 1405, 0, 0
1945, BEAM , 1, 1, 1405, 1406, 0, 0
1946, BEAM , 1, 1, 1406, 1407, 0, 0
1947, BEAM , 1, 1, 1407, 1408, 0, 0
1948, BEAM , 1, 1, 1408, 1409, 0, 0
1949, BEAM , 1, 1, 1409, 1410, 0, 0
1950, BEAM , 1, 1, 1410, 1411, 0, 0
1951, BEAM , 1, 1, 341, 1412, 0, 0
1952, PLATE , 2, 2, 341, 362, 1413, 1412, 3, 0
1953, PLATE , 2, 2, 362, 383, 1414, 1413, 3, 0
1954, PLATE , 2, 2, 383, 404, 1415, 1414, 3, 0
1955, PLATE , 2, 2, 404, 425, 1416, 1415, 3, 0
1956, PLATE , 2, 2, 425, 446, 1417, 1416, 3, 0
1957, PLATE , 2, 2, 446, 467, 1418, 1417, 3, 0
1958, PLATE , 2, 2, 467, 488, 1419, 1418, 3, 0
1959, PLATE , 2, 2, 488, 509, 1420, 1419, 3, 0
1960, PLATE , 2, 2, 509, 530, 1421, 1420, 3, 0
1961, PLATE , 2, 2, 530, 551, 1422, 1421, 3, 0
1962, PLATE , 2, 2, 551, 572, 1423, 1422, 3, 0
1963, PLATE , 2, 2, 572, 593, 1424, 1423, 3, 0
1964, PLATE , 2, 2, 593, 614, 1425, 1424, 3, 0
1965, PLATE , 2, 2, 614, 635, 1426, 1425, 3, 0
1966, PLATE , 2, 2, 635, 656, 1427, 1426, 3, 0

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1967, PLATE , 2, 2, 656, 677, 1428, 1427, 3, 0
1968, PLATE , 2, 2, 677, 698, 1429, 1428, 3, 0
1969, PLATE , 2, 2, 698, 719, 1430, 1429, 3, 0
1970, PLATE , 2, 2, 719, 740, 1431, 1430, 3, 0
1971, PLATE , 2, 2, 740, 761, 1432, 1431, 3, 0
1972, PLATE , 2, 2, 761, 782, 1433, 1432, 3, 0
1973, PLATE , 2, 2, 782, 803, 1434, 1433, 3, 0
1974, PLATE , 2, 2, 803, 824, 1435, 1434, 3, 0
1975, PLATE , 2, 2, 824, 845, 1436, 1435, 3, 0
1976, PLATE , 2, 2, 845, 866, 1437, 1436, 3, 0
1977, PLATE , 2, 2, 866, 887, 1438, 1437, 3, 0
1978, PLATE , 2, 2, 887, 908, 1439, 1438, 3, 0
1979, PLATE , 2, 2, 908, 929, 1440, 1439, 3, 0
1980, PLATE , 2, 2, 929, 950, 1441, 1440, 3, 0
1981, PLATE , 2, 2, 950, 971, 1442, 1441, 3, 0
1982, PLATE , 2, 2, 971, 992, 1443, 1442, 3, 0
1983, PLATE , 2, 2, 992, 1013, 1444, 1443, 3, 0
1984, PLATE , 2, 2, 1013, 1034, 1445, 1444, 3, 0
1985, PLATE , 2, 2, 1034, 1055, 1446, 1445, 3, 0
1986, PLATE , 2, 2, 1055, 1076, 1447, 1446, 3, 0
1987, PLATE , 2, 2, 1076, 1097, 1448, 1447, 3, 0
1988, PLATE , 2, 2, 1097, 1118, 1449, 1448, 3, 0
1989, PLATE , 2, 2, 1118, 1139, 1450, 1449, 3, 0
1990, PLATE , 2, 2, 1139, 1160, 1451, 1450, 3, 0
1991, PLATE , 2, 2, 1160, 1181, 1452, 1451, 3, 0
1992, PLATE , 2, 2, 1181, 1202, 1453, 1452, 3, 0
1993, PLATE , 2, 2, 1202, 1223, 1454, 1453, 3, 0
1994, PLATE , 2, 2, 1223, 1244, 1455, 1454, 3, 0
1995, PLATE , 2, 2, 1244, 1265, 1456, 1455, 3, 0
1996, PLATE , 2, 2, 1265, 1286, 1457, 1456, 3, 0
1997, PLATE , 2, 2, 1286, 1307, 1458, 1457, 3, 0
1998, PLATE , 2, 2, 1307, 1328, 1459, 1458, 3, 0
1999, PLATE , 2, 2, 1328, 1349, 1460, 1459, 3, 0
2000, PLATE , 2, 2, 1349, 1370, 1461, 1460, 3, 0
2001, PLATE , 2, 2, 1370, 1391, 1462, 1461, 3, 0
2002, BEAM , 1, 1, 1391, 1462, 0, 0
2003, BEAM , 2, 3, 519, 1514, 0, 0
2004, BEAM , 2, 3, 1233, 1515, 0, 0
2005, BEAM , 1, 1, 1412, 1463, 0, 0
2006, PLATE , 2, 2, 1412, 1413, 1464, 1463, 3, 0
2007, PLATE , 2, 2, 1413, 1414, 1465, 1464, 3, 0
2008, PLATE , 2, 2, 1414, 1415, 1466, 1465, 3, 0
2009, PLATE , 2, 2, 1415, 1416, 1467, 1466, 3, 0
2010, PLATE , 2, 2, 1416, 1417, 1468, 1467, 3, 0
2011, PLATE , 2, 2, 1417, 1418, 1469, 1468, 3, 0
2012, PLATE , 2, 2, 1418, 1419, 1470, 1469, 3, 0
2013, PLATE , 2, 2, 1419, 1420, 1471, 1470, 3, 0
2014, PLATE , 2, 2, 1420, 1421, 1472, 1471, 3, 0
2015, PLATE , 2, 2, 1421, 1422, 1473, 1472, 3, 0
2016, PLATE , 2, 2, 1422, 1423, 1474, 1473, 3, 0
2017, PLATE , 2, 2, 1423, 1424, 1475, 1474, 3, 0
2018, PLATE , 2, 2, 1424, 1425, 1476, 1475, 3, 0
2019, PLATE , 2, 2, 1425, 1426, 1477, 1476, 3, 0
2020, PLATE , 2, 2, 1426, 1427, 1478, 1477, 3, 0
2021, PLATE , 2, 2, 1427, 1428, 1479, 1478, 3, 0
2022, PLATE , 2, 2, 1428, 1429, 1480, 1479, 3, 0
2023, PLATE , 2, 2, 1429, 1430, 1481, 1480, 3, 0
2024, PLATE , 2, 2, 1430, 1431, 1482, 1481, 3, 0
2025, PLATE , 2, 2, 1431, 1432, 1483, 1482, 3, 0
2026, PLATE , 2, 2, 1432, 1433, 1484, 1483, 3, 0
2027, PLATE , 2, 2, 1433, 1434, 1485, 1484, 3, 0
2028, PLATE , 2, 2, 1434, 1435, 1486, 1485, 3, 0

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2029, PLATE , 2, 2, 1435, 1436, 1487, 1486, 3, 0
2030, PLATE , 2, 2, 1436, 1437, 1488, 1487, 3, 0
2031, PLATE , 2, 2, 1437, 1438, 1489, 1488, 3, 0
2032, PLATE , 2, 2, 1438, 1439, 1490, 1489, 3, 0
2033, PLATE , 2, 2, 1439, 1440, 1491, 1490, 3, 0
2034, PLATE , 2, 2, 1440, 1441, 1492, 1491, 3, 0
2035, PLATE , 2, 2, 1441, 1442, 1493, 1492, 3, 0
2036, PLATE , 2, 2, 1442, 1443, 1494, 1493, 3, 0
2037, PLATE , 2, 2, 1443, 1444, 1495, 1494, 3, 0
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PROJECT TITLE :

	Company			Client		
	Author			File Name	L2CV01_0+964_rev4 per 1.3	

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2093,	PLATE	,	2,	2,	1498,	1499,	1552,	1551,	3,	0
2094,	PLATE	,	2,	2,	1499,	1500,	1553,	1552,	3,	0
2095,	PLATE	,	2,	2,	1500,	1501,	1554,	1553,	3,	0
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2100,	PLATE	,	2,	2,	1505,	1506,	1559,	1558,	3,	0
2101,	PLATE	,	2,	2,	1506,	1507,	1560,	1559,	3,	0
2102,	PLATE	,	2,	2,	1507,	1508,	1561,	1560,	3,	0
2103,	PLATE	,	2,	2,	1508,	1509,	1562,	1561,	3,	0
2104,	PLATE	,	2,	2,	1509,	1510,	1563,	1562,	3,	0
2105,	PLATE	,	2,	2,	1510,	1511,	1564,	1563,	3,	0
2106,	PLATE	,	2,	2,	1511,	1512,	1565,	1564,	3,	0
2107,	PLATE	,	2,	2,	1512,	1513,	1566,	1565,	3,	0
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2109,	BEAM	,	1,	1,	1516,	1567,	0,	0		
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2136,	PLATE	,	2,	2,	1542,	1543,	1594,	1593,	3,	0
2137,	PLATE	,	2,	2,	1543,	1544,	1595,	1594,	3,	0
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2150,	PLATE	,	2,	2,	1556,	1557,	1608,	1607,	3,	0
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company			Client		
	Author			File Name	L2CV01_0+964_rev4 per 1.3	

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	Company			Client		
	Author			File Name	L2CV01_0+964_rev4 per 1.3	

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2338, PLATE , 2, 2, 1740, 1741, 1792, 1791, 3, 0

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494to716by74 499to532by11 502to724by74 505to727by74 515to737by74 \
516to909by131 526to1177by217 537to759by74 542to563 573to606by11 \
590to1226by212 616to637 658to898by80 669to1182by171 674to1412by246 \
677to1850by391 680to1055by125 690to711 721to1409by172 732to1521by263 \
    
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829to1570by247 832 845to866 871to919by16 879to1863by246 882to1833by317 \
892to1108by54 906to1776by290 914 933 936to1017by27 941 952to1339by129 \
968 973to1723by250 974 979 1001to1274by91 1038 1041to1920by293 1049 \
1071to1770by233 1082 1087 1095 1103to1649by182 1109to1361by84 \
1114to1765by217 1130to1628by166 1135to1156 1161 1169 1172 1188 1204 1215 \
1231 1236to1398by54 1253 1301to1382by27 1312 1317to1611by98 \
1318to1399by27 1350 1358 1366 1377 1385 1388 1393 1404to1707by101 \
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1564to1860by74 1567to1789by74 1575 1580to1601 1622 1633 1644 1654to1675 \
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490to492 496to498 500 501 503to1787by428 504to1788by428 506to508 \
512to514 517to519 523to525 527 528 530 531 533to535 539to541 564to567 \
569to572 580to583 585to588 591to594 596to599 607to610 612to615 638to641 \
643to646 654to657 659to662 665to668 670to673 681to684 686to689 712to715 \
717to720 722to830by27 723to831by27 725to833by27 726to834by27 728to731 \
733to736 739to742 744to747 755to758 760to763 766to769 771to774 782to785 \
787to790 793to796 798to801 809to812 814to817 820to822 826to828 836to838 \
842to844 867to869 873to875 877to1120by81 878to1121by81 880to1123by27 \
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1190to1379by27 1191to1380by27 1192to1381by27 1200to1389by27 \
1201to1390by27 1202to1391by27 1203to1392by27 1205to1394by27 \
1206to1395by27 1207to1396by27 1208to1397by27 1225to1333by27 1386 1387 \
1400to1402 1406to1408 1410 1413 1414 1416to1418 1422to1424 1447to1449 \
1453to1455 1457to1565by27 1458to1566by27 1460 1461to1569by27 1463to1465 \
1469to1471 1474to1477 1479to1482 1487 1490to1493 1495to1498 1501to1504 \
1506to1509 1514 1517to1520 1522to1525 1528to1531 1533to1536 1544to1547 \
1549to1552 1555to1558 1560to1563 1571to1574 1576to1579 1602to1605 \
1607to1610 1618to1621 1623to1626 1629to1632 1634to1637 1645to1648 \
1650to1653 1676to1679 1681to1684 1692to1695 1697to1700 1703to1706 \
1708to1711 1719to1722 1724to1727 1750to1752 1756to1758 1760 1761 1763 \
1764 1766to1768 1772to1774 1777to1779 1783to1785 1790 1791 1793to1795 \
1799to1801 1824to1826 1830to1832 1834to1915by27 1835to1916by27 \
1837to1918by27 1838to1919by27 1840to1842 1846to1848 1851to1854 \
1856to1859 1867to1870 1872to1875 1878to1881 1883to1886 1894to1897 \
1899to1902 1905to1908 1910to1913 1921to1924 1926to1929, 0
DA NON VERIFICARE, , 419 421 435to522by29 437 445 446 448 449 461 462 465 \
492 495 496 508 509 511 512 520 536to1406by290 538 574 575 577 578 601 \
602 604 605 648 649 651 652 675 676 678 679 823 825 838 839 841 870 872 \
873 885to1755by290 886 888 1113 1115 1128 1129 1131 1160 1162 1163 1176 \
1178 1403 1405 1418 1419 1421 1450 1452 1453 1466 1468 1612 1613 1615 \
1616 1639 1640 1642 1643 1686 1687 1689 1690 1713 1714 1716 1717 1753 \
1769to1856by29 1771 1779 1780 1782 1783 1795 1796 1799 1826 1829 1830 \
1842 1843 1845 1846 1854 1870 1872, 0

```

```

*MATERIAL ; Material
; iMAT, TYPE, MNAME, SPHEAT, HEATCO, PLAST, TUNIT, bMASS, DAMPRATIO, [DATA1]
; STEEL, CONC, ALUMINUM, USER

```



PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

```
; 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
```

\*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
```

\*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) ;
; 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
```

PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

```

;      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 ;
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, NO, NO, SB , 2, 0.1, 0.1,
    0, 0, 0, 0, 0, 0, 0, 0, 0
    2, DBUSER      , PALO           , CC, 0, 0, 0, 0, 0, YES, NO, SR , 2, 0.8, 0,
    0, 0, 0, 0, 0, 0, 0, 0, 0
    3, DBUSER      , APPOGGIO        , CC, 0, 0, 0, 0, 0, YES, NO, SB , 2, 1, 1, 0,
    0, 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
    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

*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
;      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
    
```

PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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; 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
; [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
2, DBUSER , PALO , CC, 0, 0, 0, 0, 0, 0, YES, NO, SR , 2, 0.8, 0,
0, 0, 0, 0, 0, 0, 0, 0

```

PROJECT TITLE :

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3, DBUSER , APPOGGIO , CC, 0, 0, 0, 0, 0, 0, YES, NO, SB , 2, 1, 1, 0,  
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
```

```
*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
```

```
*DOMAIN-ELEMENT ; Domain Element
; iKEY, iTYPE, iDOMAIN, MADONAME
362, 1, 70, Platea
363, 1, 70, Platea
364, 1, 70, Platea
365, 1, 70, Platea
367, 1, 70, Platea
368, 1, 70, Platea
369, 1, 70, Platea
370, 1, 70, Platea
372, 1, 70, Platea
373, 1, 70, Platea
375, 1, 70, Platea
376, 1, 70, Platea
378, 1, 70, Platea
379, 1, 70, Platea
380, 1, 70, Platea
381, 1, 70, Platea
383, 1, 70, Platea
384, 1, 70, Platea
385, 1, 70, Platea
386, 1, 70, Platea
389, 1, 70, Platea
390, 1, 70, Platea
391, 1, 70, Platea
392, 1, 70, Platea
394, 1, 70, Platea
395, 1, 70, Platea
396, 1, 70, Platea
397, 1, 70, Platea
399, 1, 70, Platea
400, 1, 70, Platea
402, 1, 70, Platea
403, 1, 70, Platea
405, 1, 70, Platea
406, 1, 70, Platea
407, 1, 70, Platea
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

408, 1, 70, Platea  
 410, 1, 70, Platea  
 411, 1, 70, Platea  
 412, 1, 70, Platea  
 413, 1, 70, Platea  
 416, 1, 70, Platea  
 417, 1, 70, Platea  
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 509, 1, 70, Platea  
 511, 1, 70, Platea

PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L2CV01_0+964_rev4 per 1.3

512, 1, 70, Platea  
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614, 1, 70, Platea



PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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 640, 1, 70, Platea  
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

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	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

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	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company	Client
	Author	File Name

L2CV01\_0+964\_rev4 per 1.3

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PROJECT TITLE :

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	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

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	Author		File Name	L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

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PROJECT TITLE :

	Company		Client	
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 2493, 1, 1, Muro  
 2494, 1, 1, Muro  
 2495, 1, 1, Muro  
 2496, 1, 1, Muro

PROJECT TITLE :

	Company	Client
	Author	File Name

L2CV01\_0+964\_rev4 per 1.3

- 2497, 1, 1, Muro
- 2498, 1, 1, Muro
- 2499, 1, 1, Muro
- 2500, 1, 1, Muro
- 2501, 1, 1, Muro
- 2502, 1, 1, Muro
- 2503, 1, 1, Muro
- 2504, 1, 1, Muro
- 2505, 1, 1, Muro
- 2506, 1, 1, Muro
- 2507, 1, 1, Muro
- 2508, 1, 1, Muro
- 2509, 1, 1, Muro
- 2510, 1, 1, Muro
- 2511, 1, 1, Muro
- 2512, 1, 1, Muro
- 2513, 1, 1, Muro
- 2514, 1, 1, Muro
- 2515, 1, 1, Muro
- 2516, 1, 1, Muro
- 2517, 1, 1, Muro
- 2518, 1, 1, Muro
- 2519, 1, 1, Muro
- 2520, 1, 1, Muro
- 2521, 1, 1, Muro
- 2522, 1, 1, Muro
- 2523, 1, 1, Muro
- 2526, 1, 1, Muro
- 2527, 1, 1, Muro
- 2528, 1, 1, Muro
- 2529, 1, 1, Muro
- 2530, 1, 1, Muro
- 2531, 1, 1, Muro
- 2532, 1, 1, Muro
- 2533, 1, 1, Muro
- 2534, 1, 1, Muro
- 2535, 1, 1, Muro
- 2536, 1, 1, Muro
- 2537, 1, 1, Muro
- 2538, 1, 1, Muro
- 2539, 1, 1, Muro
- 2540, 1, 1, Muro
- 2541, 1, 1, Muro
- 2542, 1, 1, Muro
- 2543, 1, 1, Muro
- 2544, 1, 1, Muro
- 2545, 1, 1, Muro
- 2546, 1, 1, Muro
- 2547, 1, 1, Muro
- 2548, 1, 1, Muro
- 2549, 1, 1, Muro
- 2550, 1, 1, Muro
- 2551, 1, 1, Muro
- 2552, 1, 1, Muro
- 2553, 1, 1, Muro
- 2554, 1, 1, Muro
- 2555, 1, 1, Muro
- 2556, 1, 1, Muro
- 2557, 1, 1, Muro
- 2558, 1, 1, Muro
- 2559, 1, 1, Muro
- 2560, 1, 1, Muro

PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

2561, 1, 1, Muro  
 2562, 1, 1, Muro  
 2563, 1, 1, Muro  
 2564, 1, 1, Muro  
 2565, 1, 1, Muro  
 2566, 1, 1, Muro  
 2567, 1, 1, Muro  
 2568, 1, 1, Muro  
 2569, 1, 1, Muro  
 2570, 1, 1, Muro  
 2571, 1, 1, Muro  
 2572, 1, 1, Muro  
 2573, 1, 1, Muro  
 2574, 1, 1, Muro  
 2575, 1, 1, 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, 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, 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  
 ; LCNAME, 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 ,

\*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



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	Author		File Name	L2CV01_0+964_rev4 per 1.3

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; 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, 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

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; 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
; 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, 22, 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, YES, NO, YES, YES, YES, YES, 0

*SPRING ; Point Spring Supports
; NODE LIST, Type, SDx, SDy, SDz, SRx, SRY, SRz, DAMPING, Cx, Cy, Cz, CRx, CRy, CRz, G
ROUP, [DATA1] ; LINEAR
; NODE_LIST, Type, Direction, Vx, Vy, Vz, Stiffness, GROUP, [DATA1]
; COMP, TENS
; NODE_LIST, Type, Direction, Vx, Vy, Vz, FUNCTION, GROUP, [DATA1]
; MULTI
; [DATA1] EFFAREA, Kx, Ky, Kz
61to70, LINEAR, 34375.2, 34375.2, 25558.2, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 0, 0.4,
0, 0
301to310, LINEAR, 5625.2, 5625.2, 4987.2, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.4,
14063, 14063, 12468
1to60, LINEAR, 34375.2, 34375.2, 25558.2, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 0, 0, 0,
0, 0
281to290, LINEAR, 15000.4, 15000.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 20313, 20313, 12468
261to270, LINEAR, 20000.4, 20000.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 26563, 26563, 12468
241to250, LINEAR, 25000.4, 25000.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 32813, 32813, 12468
221to230, LINEAR, 30000.4, 30000.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 39063, 39063, 12468
201to210, LINEAR, 35000.4, 35000.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 45313, 45313, 12468
181to190, LINEAR, 40000.4, 40000.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 51563, 51563, 12468
161to170, LINEAR, 45000.4, 45000.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8

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```
, 57813, 57813, 12468
  141to150, LINEAR, 50000.4, 50000.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 64063, 64063, 12468
  121to130, LINEAR, 55000.4, 55000.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 70313, 70313, 12468
  101to110, LINEAR, 60000.4, 60000.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 76563, 76563, 12468
  81to90, LINEAR, 65000.4, 65000.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8,
82813, 82813, 12468
  291to300, LINEAR, 12500.4, 12500.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 17188, 17188, 12468
  271to280, LINEAR, 17500.4, 17500.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 23438, 23438, 12468
  251to260, LINEAR, 22500.4, 22500.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 29688, 29688, 12468
  231to240, LINEAR, 27500.4, 27500.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 35938, 35938, 12468
  211to220, LINEAR, 32500.4, 32500.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 42188, 42188, 12468
  191to200, LINEAR, 37500.4, 37500.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 48438, 48438, 12468
  171to180, LINEAR, 42500.4, 42500.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 54688, 54688, 12468
  151to160, LINEAR, 47500.4, 47500.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 60938, 60938, 12468
  131to140, LINEAR, 52500.4, 52500.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 67188, 67188, 12468
  111to120, LINEAR, 57500.4, 57500.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8
, 73438, 73438, 12468
  91to100, LINEAR, 62500.4, 62500.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8,
79688, 79688, 12468
  71to80, LINEAR, 67500.4, 67500.4, 9974.4, 0, 0, 0, NO, 0, 0, 0, 0, 0, 0, , 1, 0.8,
85938, 85938, 12468
```

```
*REBAR-COLUMN ; Modify Column Rebar Data
; iSEC, iSUBSEC, HOOP, RBNAME, bUseCornerRB, CornerRBNAME, iNQRB, iNROW, DO, SRBNAME,
SPACE, iSRBN1, iSRBN2, iBHJRN, SRBNAME C, SPACE C, iSRBN1 C, iSRBN2 C, bSameRebar
  2, 0, SPIRAL, P30, NO, P30, 28, 4, 0.07, P12, 0.2, 2, 2, 0, P12, 0.2, 2, 2, YES
```

```
*REBAR-MESHED_SLAB ; Modify Meshed Slab Rebar Data
; NAME, BASICRBNAME, BASICRBSPACE, ADD1RBNAME, ADD1RBSPACE, ADD2RBNAME, COVER, LAYER,
THICKOPT, TOPTHIK, BOTTHIK, ITER, TOLERANCE
S1, P16, 0.2, , 0, , 0.07, 0
S2, P16, 0.2, , 0, , 0.07, 1
S3, P16, 0.2, , 0, , 0.05, 2
S4, P20, 0.1, , 0, , 0.05, 3
S5, P16, 0.2, P20, 0.2, , 0.07, 0
S121, P16, 0.2, , 0, , 0.07, 2
S1311, P20, 0.1, , 0, , 0.07, 3
S31, P16, 0.2, , 0, , 0.05, 0
S32, P16, 0.2, , 0, , 0.05, 1
S33, P16, 0.2, , 0, , 0.05, 0
S161, P20, 0.2, , 0, , 0.07, 0
S171, P20, 0.2, , 0, , 0.07, 1
S231, P20, 0.2, , 0, , 0.07, 1
S271, P20, 0.2, , 0, , 0.07, 0
S191, P20, 0.2, , 0, , 0.07, 1
S34, P20, 0.2, , 0, , 0.05, 2
S35, P20, 0.2, , 0, , 0.05, 3
S36, P20, 0.2, , 0, , 0.05, 3
S37, P20, 0.2, , 0, , 0.05, 2
```

PROJECT TITLE :

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	Author	.	File Name	L2CV01_0+964_rev4 per 1.3

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*RIGIDLINK      ; Rigid Link
; KEY, M-NODE, DOF, S-NODE LIST, GROUP
    1, 2009, 111111, 2007 2008 2010,
    2, 2019, 111111, 2017 2018 2020,

*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
    1514, -40.8196, -1.17959, -1315.09, 0, 0, 0,
    1515, -40.8196, 1.1796, -1315.09, 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
    1514, -0.14329, -46.19, -29.8611, 0, 0, 0,
    1515, 0.1432, -46.2028, 29.8611, 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
    1514, 0.07547, -103.94, -46.1183, 0, 0, 0,
    1515, -0.07566, -103.97, 46.1183, 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
    1514, -31.96, -10.19, 0, 0, 0, 0,
    1515, -31.9598, 10.1907, 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
    1514, 29.8979, 9.5332, 0, 0, 0, 0,
    1515, 29.8979, -9.5332, 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
    1514, 10.699, 0.58872, 0, 0, 0, 0,

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PROJECT TITLE :

	Company		Client	
	Author	.	File Name	L2CV01_0+964_rev4 per 1.3

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1515, 10.699, -0.588719, 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
1514, -12.8388, -0.706463, 0, 0, 0, 0,
1515, -12.8388, 0.70646, 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
1514, 114.51, 0.001404, 9.60266, 0, 0, 0,
1515, 114.513, 0.0014, 9.60266, 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
1514, 807.283, 0.023024, 75.5675, 0, 0, 0,
1515, 807.283, 0.023024, 75.5675, 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
1514, 0.34552, 795.323, 382.831, 0, 0, 0,
1515, -0.34552, 795.323, -382.831, 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
1514, 19.23, 0.228733, 743.037, 0, 0, 0,
1515, 19.2303, 0.228733, 743.037, 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
1514, 152.987, 0.004368, 14.33, 0, 0, 0,
1515, 152.987, 0.004368, 14.33, 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

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1514, 1189.69, 0.033924, 111.35, 0, 0, 0,
1515, 1189.69, 0.033924, 111.35, 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
1514, -17.6477, -0.841771, -1001.61, 0, 0, 0,
1515, -3.81197, 0.79337, -143.115, 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
1514, -4.76632, -1.1642, -273.95, 0, 0, 0,
1515, -4.76632, 1.16428, -273.95, 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
1514, -1.15939, -0.255885, -43.86, 0, 0, 0,
1515, -5.33615, 0.27, -306.962, 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, 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
341, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -22.5, 1, -22.5, 0, 0, 0, 0,
, NO, 0, 0, NO,
342, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -22.5, 1, -22.5, 0, 0, 0, 0,
, NO, 0, 0, NO,
343, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -22.5, 1, -22.5, 0, 0, 0, 0,
, NO, 0, 0, NO,
344, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -22.5, 1, -22.5, 0, 0, 0, 0,
, NO, 0, 0, NO,
345, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -22.5, 1, -22.5, 0, 0, 0, 0,
, NO, 0, 0, NO,
346, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -22.5, 1, -22.5, 0, 0, 0, 0,
, NO, 0, 0, NO,
347, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,

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348, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
349, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
350, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
351, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
352, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
353, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
354, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
355, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
356, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
1931, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -22.5, 1, -22.5, 0, 0, 0, 0, ,
, NO, 0, 0, NO,
1932, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -22.5, 1, -22.5, 0, 0, 0, 0, ,
, NO, 0, 0, NO,
1933, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -22.5, 1, -22.5, 0, 0, 0, 0, ,
, NO, 0, 0, NO,
1934, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -22.5, 1, -22.5, 0, 0, 0, 0, ,
, NO, 0, 0, NO,
1935, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -22.5, 1, -22.5, 0, 0, 0, 0, ,
, NO, 0, 0, NO,
1936, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -22.5, 1, -22.5, 0, 0, 0, 0, ,
, NO, 0, 0, NO,
1937, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
1938, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
1939, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
1940, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
1941, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
1942, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
1943, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
1944, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
1945, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,
1946, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -7.9, 1, -7.9, 0, 0, 0, 0, ,
NO, 0, 0, NO,

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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
722, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,

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723, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
725, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
726, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
749, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
750, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
752, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
753, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
776, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
777, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
779, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
780, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
803, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
804, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
806, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
807, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
830, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
831, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
833, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
834, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1457, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1458, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1460, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1461, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1484, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1485, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1487, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1488, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1511, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1512, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1514, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1515, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1538, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1539, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1541, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1542, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1565, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1566, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1568, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,
1569, PRES , PLATE, FACE, GZ, 0, 0, 0, NO, -22.5, 0, 0, 0, 0,

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; 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=PLATE, LTYP=FACE

; ELEM LIST, CMD, ETYP, LTYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETYP=PLATE, LTYP=EDGE

; ELEM LIST, CMD, ETYP, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETYP=PLANE

; ELEM LIST, CMD, ETYP, iFACE, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETYP=SOLID

; [PLATE] : plate, plane stress, wall, [PLANE] : axisymmetric, plane strain

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362, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
389, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
416, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
443, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
490, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
517, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
564, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
591, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,

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638, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
665, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
712, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
739, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
766, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
793, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
820, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
867, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
894, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
921, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
948, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
975, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1002, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1029, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1056, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1083, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1110, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1157, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1184, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1211, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1238, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1265, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1292, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1319, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1346, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1373, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1400, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1447, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1474, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1501, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1528, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1555, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1602, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1629, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1676, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1703, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1750, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1777, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1824, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1851, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1878, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1905, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 19, 0, 0,
1952, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1952, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1953, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1953, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1954, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1954, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1955, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1955, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1956, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1956, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1957, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1957, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1958, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1958, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1959, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1959, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1960, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1960, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1961, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1961, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,

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1962, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1962, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1963, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1963, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1964, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1964, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1965, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1965, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1966, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1966, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1967, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1967, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1968, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1968, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1969, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
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1971, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
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1974, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1974, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1975, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1975, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1976, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1976, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
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1977, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
1978, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
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1983, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
1984, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 19, 0, 0,
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1986, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
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1987, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
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1989, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 29.16, 29.16, 26.73, 26.73,
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PROJECT TITLE :

	Company	Client
	Author	File Name
		L2CV01_0+964_rev4 per 1.3

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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

2244	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2245	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2246	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2247	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2248	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2249	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2250	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2251	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2252	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2253	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2254	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2255	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2256	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2257	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2258	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2259	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2260	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2261	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2262	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2263	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	17.01	17.01	14.58	14.58
2266	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2267	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2268	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2269	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2270	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2271	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2272	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2273	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2274	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2275	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2276	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2277	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2278	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2279	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2280	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2281	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2282	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2283	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2284	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2285	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2286	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2287	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2288	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2289	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2290	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2291	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2292	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2293	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2294	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2295	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2296	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2297	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2298	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2299	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2300	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2301	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2302	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2303	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2304	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2305	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2306	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2307	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15

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	Company		Client	
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2308	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2309	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2310	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2311	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2312	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2313	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2314	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2315	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	14.58	14.58	12.15	12.15
2318	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2319	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2320	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2321	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2322	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2323	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2324	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2325	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2326	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2327	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2328	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2329	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2330	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2331	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2332	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2333	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2334	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2335	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2336	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2337	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2338	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2339	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2340	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2341	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2342	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2343	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2344	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2345	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2346	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2347	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2348	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2349	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2350	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2351	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2352	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2353	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2354	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2355	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2356	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2357	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2358	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2359	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2360	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2361	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2362	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2363	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2364	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2365	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2366	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2367	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	12.15	12.15	9.72	9.72
2370	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	9.72	9.72	7.29	7.29
2371	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	9.72	9.72	7.29	7.29
2372	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	9.72	9.72	7.29	7.29
2373	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	9.72	9.72	7.29	7.29





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2438	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2439	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2440	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2441	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2442	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2443	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2444	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2445	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2446	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2447	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2448	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2449	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2450	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2451	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2452	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2453	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2454	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2455	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2456	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2457	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2458	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2459	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2460	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2461	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2462	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2463	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2464	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2465	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2466	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2467	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2468	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2469	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2470	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2471	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	7.29	7.29	4.86	4.86
2474	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2475	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2476	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2477	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2478	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2479	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2480	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2481	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2482	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2483	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2484	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2485	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2486	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2487	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2488	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2489	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2490	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2491	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2492	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2493	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2494	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2495	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2496	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2497	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2498	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2499	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2500	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43
2501	HYDRO	PLATE	FACE	GX	0	0	0	NO	0	4.86	4.86	2.43	2.43





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2566, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 2.43, 2.43, 0, 0,
2567, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 2.43, 2.43, 0, 0,
2568, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 2.43, 2.43, 0, 0,
2569, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 2.43, 2.43, 0, 0,
2570, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 2.43, 2.43, 0, 0,
2571, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 2.43, 2.43, 0, 0,
2572, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 2.43, 2.43, 0, 0,
2573, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 2.43, 2.43, 0, 0,
2574, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 2.43, 2.43, 0, 0,
2575, HYDRO, PLATE, FACE, GX, 0, 0, 0, NO, 0, 2.43, 2.43, 0, 0,
    
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; End of data for load case [SPINTA STATICA TERRENO] -----

\*USE-STLD, SPINTA DEL SOVRACCARICO

\*PRESSURE ; Pressure Loads

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; 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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362, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
389, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
416, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
443, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
490, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
517, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
564, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
591, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
638, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
665, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
712, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
739, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
766, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
793, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
820, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
867, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
894, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
921, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
948, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
975, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1002, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1029, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1056, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1083, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1110, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1157, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1184, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1211, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1238, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1265, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1292, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1319, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1346, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1373, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1400, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1447, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1474, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
    
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1501, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1528, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1555, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1602, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1629, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1676, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1703, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1750, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1777, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1824, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1851, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1878, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1905, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 5.1, 0, 0,
1952, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1952, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1953, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1953, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1954, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1954, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1955, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1955, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1956, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1956, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1957, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1957, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1958, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1958, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1959, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1959, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1960, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1960, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1961, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1961, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1962, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1962, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1963, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1963, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1964, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1964, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1965, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1965, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1966, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1966, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1967, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1967, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1968, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1968, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1969, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1969, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1970, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1970, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1971, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1971, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1972, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1972, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1973, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1973, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1974, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
1974, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
1975, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,
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1976, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 5.1, 0, 0,

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2016, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
    
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	Author		File Name	L2CV01_0+964_rev4 per 1.3

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 2405, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2406, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2407, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2409, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2410, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2415, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2416, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2417, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2418, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2419, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2422, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2423, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2424, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2425, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2426, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2427, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2428, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2430, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2433, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2436, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2439, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2442, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2443, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2444, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2445, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2446, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2447, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2448, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2454, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2459, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2464, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2465, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2466, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,

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2467, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2468, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2476, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2477, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2478, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2506, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2512, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2513, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2515, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2516, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2519, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2520, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
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 2531, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,  
 2532, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,



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2533, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2534, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2535, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2536, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2537, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2538, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2539, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2540, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2541, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2542, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
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2557, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
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2561, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
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2563, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2564, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2565, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2566, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2567, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2568, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2569, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2570, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2571, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
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2573, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2574, PRES , PLATE, FACE, LZ, 0, 0, 0, NO, 8.5, 0, 0, 0, 0,
2575, PRES , PLATE, FACE, LZ, 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
2009, 90, 0, -150, 0, 0, 0,
2019, 90, 0, -150, 0, 0, 0,

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; End of data for load case [CARICO SUL PARAGHIAIA] -----

\*USE-STLD, SPINTA SISMICA DI WOOD

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*PRESSURE ; Pressure Loads
; ELEM_LIST, CMD, ETYP, LTYPE, DIR, VX, VY, VZ, bPROJ, PU, P1, P2, P3, P4, GROUP ; ETY
P=PLATE, LTYPE=FACE
; ELEM_LIST, CMD, ETYP, LTYPE, iEDGE, DIR, VX, VY, VZ, PU, P1, P2, GROUP ; ETY
P=PLATE, LTYPE=EDGE

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; 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
362, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
389, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
416, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
443, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
490, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
517, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
564, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
591, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
638, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
665, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
712, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
739, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
766, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
793, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
820, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
867, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
894, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
921, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
948, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
975, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1002, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1029, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1056, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1083, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1110, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1157, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1184, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1211, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1238, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1265, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1292, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1319, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1346, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1373, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1400, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1447, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1474, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1501, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1528, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1555, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1602, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1629, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1676, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1703, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1750, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1777, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
1824, PRES , PLATE, EDGE, 3, GX, 0, 0, 0, 23.4, 0, 0,
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1952, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 23.4, 0, 0,
1952, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 38.9, 0, 0, 0, 0,
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1955, PRES , PLATE, EDGE, 1, GX, 0, 0, 0, 23.4, 0, 0,

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2242, PRES , PLATE, FACE, GX, 0, 0, 0, NO, 38.9, 0, 0, 0, 0,
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PROJECT TITLE :

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	Author	File Name
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; End of data for load case [SPINTA SISMICA DI WOOD] -----

\*USE-STLD, FORZE SISMICHE INERZIALI X

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*NBODYFORCE ; Nodal Body Force
; bUSEGROUP, GROUPNAME/NODE_LIST, bNMASS, bLMASS, bSMASS, bGMASS, X, Y, Z
NO, 341to2008 2010to2018 2020to2027, NO, YES, YES, NO, 0.634, 0, 0

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; End of data for load case [FORZE SISMICHE INERZIALI X] -----

\*USE-STLD, FORZE SISMICHE INERZIALI Y

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*NBODYFORCE ; Nodal Body Force
; bUSEGROUP, GROUPNAME/NODE_LIST, bNMASS, bLMASS, bSMASS, bGMASS, X, Y, Z
NO, 341to2008 2010to2018 2020to2027, NO, YES, YES, NO, 0, 0.634, 0

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; End of data for load case [FORZE SISMICHE INERZIALI Y] -----

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2, 1467, NO, 1494, 1521, 1548, 1575
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4, 1600, NO, 1599, 1598, 1597
5, 1172, NO, 1199, 1226, 1253, 1280, 1307, 1334, 1361, 1388, 1415
6, 1436, NO, 1437
7, 1146, NO, 1147
8, 1169, NO, 1196, 1223, 1250, 1277, 1304, 1331, 1358, 1385, 1412
9, 1425, NO, 1398, 1371, 1344, 1317, 1290, 1263, 1236, 1209, 1182
10, 1177, NO, 1204, 1231, 1258, 1285, 1312, 1339, 1366, 1393, 1420
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13, 1456, NO, 1483, 1510, 1537, 1564
14, 1459, NO, 1486, 1513, 1540, 1567
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PROJECT TITLE :

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	Author	.	File Name	L2CV01_0+964_rev4 per 1.3

18, 862, NO, 863, 864, 865  
 19, 1462, NO, 1489, 1516, 1543, 1570  
 20, 1592, NO, 1591  
 21, 845, NO, 818, 791, 764, 737  
 22, 710, NO, 709, 708, 707  
 23, 732, NO, 759, 786, 813, 840  
 24, 1438, NO, 1439, 1440, 1441  
 25, 1596, NO, 1595, 1594, 1593  
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 27, 636, NO, 635, 634, 633  
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 30, 1430, NO, 1431, 1432, 1433  
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 32, 616, NO, 589  
 33, 562, NO, 561, 560, 559  
 34, 584, NO, 611  
 35, 542, NO, 515  
 36, 485, NO, 486, 487, 488  
 37, 510, NO, 537  
 38, 468, NO, 441, 414, 387  
 39, 382, NO, 409, 436, 463  
 40, 357, NO, 358, 359, 360  
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 42, 1833, NO, 1860, 1887, 1914  
 43, 1836, NO, 1863, 1890, 1917  
 44, 1939, NO, 1940  
 45, 1813, NO, 1814  
 46, 1839, NO, 1866, 1893, 1920  
 47, 1941, NO, 1942  
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 49, 1844, NO, 1871, 1898, 1925  
 50, 1943, NO, 1944, 1945, 1946  
 51, 1828, NO, 1855, 1882, 1909  
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 53, 1807, NO, 1808, 1809, 1810  
 54, 626, NO, 625  
 55, 552, NO, 551  
 56, 576, NO, 603  
 57, 573, NO, 600  
 58, 702, NO, 701  
 59, 650, NO, 677  
 60, 653, NO, 680  
 61, 628, NO, 627  
 62, 1674, NO, 1673, 1672, 1671  
 63, 1622, NO, 1649  
 64, 1654, NO, 1627  
 65, 698, NO, 697, 696, 695  
 66, 647, NO, 674  
 67, 624, NO, 623, 622, 621  
 68, 642, NO, 669  
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 71, 1611, NO, 1638  
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 74, 1685, NO, 1712  
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 76, 349, NO, 350  
 77, 477, NO, 478  
 78, 371, NO, 398, 425, 452  
 79, 554, NO, 553

PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

80, 479, NO, 480  
 81, 502, NO, 529  
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 83, 1762, NO, 1789  
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 87, 494, NO, 521  
 88, 473, NO, 474, 475, 476  
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 91, 469, NO, 470, 471, 472  
 92, 341, NO, 342, 343, 344  
 93, 361, NO, 388, 415, 442  
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 98, 1136, NO, 1137, 1138, 1139  
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 100, 568, NO, 595  
 101, 706, NO, 705, 704, 703  
 102, 632, NO, 631, 630, 629  
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 107, 1680, NO, 1707  
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 115, 1803, NO, 1804, 1805, 1806  
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 119, 721, NO, 748, 775, 802, 829  
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 121, 694, NO, 693, 692, 691  
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 128, 711, NO, 738, 765, 792, 819  
 129, 1617, NO, 1644  
 130, 558, NO, 557, 556, 555  
 131, 481, NO, 482, 483, 484  
 132, 353, NO, 354, 355, 356  
 133, 377, NO, 404, 431, 458  
 134, 882, NO, 909, 936, 963, 990, 1017, 1044, 1071, 1098, 1125  
 135, 1148, NO, 1149, 1150, 1151  
 136, 563, NO, 590  
 137, 1658, NO, 1657, 1656, 1655  
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 139, 1732, NO, 1731, 1730, 1729  
 140, 1675, NO, 1702  
 141, 850, NO, 851, 852, 853

PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

142, 1140, NO, 1141, 1142, 1143  
 143, 876, NO, 903, 930, 957, 984, 1011, 1038, 1065, 1092, 1119  
 144, 345, NO, 346, 347, 348  
 145, 1754, NO, 1781  
 146, 1749, NO, 1776  
 147, 351, NO, 352  
 148, 1166, NO, 1193, 1220, 1247, 1274, 1301, 1328, 1355, 1382, 1409  
 149, 1819, NO, 1820, 1821, 1822  
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 151, 1930, NO, 1903, 1876, 1849  
 152, 1670, NO, 1669, 1668, 1667  
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 154, 1696, NO, 1723  
 155, 1728, NO, 1701  
 156, 1744, NO, 1743, 1742, 1741  
 157, 1770, NO, 1797  
 158, 1765, NO, 1792  
 159, 879, NO, 906, 933, 960, 987, 1014, 1041, 1068, 1095, 1122  
 160, 1144, NO, 1145  
 161, 856, NO, 857  
 162, 1802, NO, 1775

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    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
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    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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    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
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## PROJECT TITLE :

MIDAS	Company	Client
	Author	File Name
		L2CV01_0+964_rev4 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, LM02(all), 1.0125, ST, LM03(all), 1.0125  
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 ST, SPINTA STATICA TERRENO, 1.35, ST, SPINTA DEL SOVRACCARICO, 1.0125  
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 ST, PERMANENTE PORTATO SPALLA, 1.35, ST, SPINTA STATICA TERRENO, 1.35  
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 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  
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 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  
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 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

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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  
 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



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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
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, 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_rara, 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
    
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## PROJECT TITLE :

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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, 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
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

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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  
 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

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	Author		File Name	L2CV01_0+964_rev4 per 1.3

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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
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
    
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## PROJECT TITLE :

	Company	Client
	Author	File Name
		L2CV01_0+964_rev4 per 1.3

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  
 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

## PROJECT TITLE :

MIDAS	Company	Client
	Author	File Name
		L2CV01_0+964_rev4 per 1.3

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  
 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



## PROJECT TITLE :

	Company	Client	
	Author	File Name	L2CV01_0+964_rev4 per 1.3

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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
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
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PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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  
 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\_rara, 85, 192, 0, 192, 0, 192, 163, 255, 160  
 ST, LM03(all), 192, 0, 192, 163, 255, 160, 163, 255, 160  
 CB, inv\_SLE\_freq, 160, 255, 255, 0, 157, 192, 160, 192, 255  
 CBC, SLER22\_R, 192, 192, 0, 192, 128, 0, 210, 210, 210  
 CBC, SLER23\_R, 0, 192, 192, 148, 87, 255, 0, 128, 255  
 CBC, SLER24\_R, 192, 192, 192, 0, 128, 255, 0, 128, 57  
 CBC, SLER25\_R, 255, 87, 87, 212, 160, 255, 160, 255, 255  
 CBC, SLER26\_R, 0, 157, 192, 0, 192, 192, 192, 192, 192  
 CBC, SLER27\_R, 192, 0, 128, 148, 87, 255, 192, 72, 0  
 CBC, SLER28\_R, 255, 0, 128, 0, 192, 192, 255, 192, 160  
 CBC, SLER29\_R, 192, 72, 0, 148, 87, 255, 78, 0, 255  
 CBC, SLER30\_R, 255, 255, 87, 255, 0, 128, 255, 192, 87  
 CBC, SLER31\_R, 210, 210, 210, 210, 210, 210, 192, 0, 192  
 CBC, SLER32\_R, 255, 128, 0, 128, 192, 0, 255, 160, 255  
 CBC, SLER33\_R, 0, 128, 192, 192, 128, 0, 85, 192, 0

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CBC, SLER34_R, 85, 192, 0, 255, 0, 192, 0, 128, 192
CBC, SLEF35_R, 255, 0, 128, 192, 72, 0, 255, 87, 87
CBC, SLEF36_R, 160, 192, 255, 85, 0, 192, 163, 160, 255
CBC, SLEF37_R, 148, 87, 255, 192, 192, 0, 0, 192, 128
CBC, SLEF38_R, 160, 192, 255, 192, 192, 0, 78, 0, 255
CBC, SLEF39_R, 255, 0, 128, 163, 160, 255, 255, 192, 87
CBC, SLEF40_R, 160, 192, 255, 0, 128, 128, 146, 0, 255
CBC, SLEQP41_R, 146, 0, 255, 78, 0, 255, 255, 192, 160
CB, inv_SLU, 210, 210, 210, 0, 157, 192, 255, 0, 192
CB, inv_SLV, 163, 160, 255, 0, 192, 128, 0, 192, 128
CB, inv_SLE_qp, 192, 0, 128, 163, 160, 255, 255, 192, 160
```

```
*LCASETTYPE ; 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, SPINTA STATICA TERRENO, ST, PERMANENTE PORTATO SPALLA, ST, PESO PROPR
IO SPALLA, ST
```

```
*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, ,
, , , 0, NO, 1, , , 0, 0, 0
2, CONC , C32/40 , 1, NTC08(RC) , , C32/40 , NO, 1, N
TC08(RC), B450C, B450C, , , 22400, YES, 5.99776323078588, 11.9955264615718,
, , , 0, NO, 1, , , 0, 0, 0
```

```
*SLAB-WALL-DGNCRITERIA ; Design Criteria for Rebars(Slab, Wall)
; SLAB-SIZE1, ..., SLAB-SIZE5, MAT-SIZE1, ..., MAT-SIZE5
; line 1
; WALL-VERT-SIZE1, ..., WALL-VERT-SIZE5, WALL-HOR-SIZE1, ..., WALL-HOR-SIZE5
; line 2
; SLAB-SPACE1, ..., SLAB-SPACE50
; line 3
; MAT-SPACE1, ..., MAT-SPACE50
; line 4
; WALL-SPACE1, ..., WALL-SPACE50
; line 5
; DT-SLAB-X, DT-SLAB-Y, DB-SLAB-X, DB-SLAB-Y, DT-MAT-X, DT-MAT-Y, DB-MAT-X, DB-MAT-Y,
DW ; line 6
; bBASIC, TRBNAME-X, TRBSPACE-X, BRBNAME-X, BRBSPACE-X, TRBNAME-Y, TRBSPACE-Y, BRBNAME
-Y, BRBSPACE-Y ; line 7
; T_Slab_X, T_Slab_Y, B_Slab_X, B_Slab_Y, T_Mat_X, T_Mat_Y, B_Mat_X, B_Mat_Y, W1, T_St
rip, B_Strip ; line 8
; BasicRebar, TopRebarName_X, TopRebarSpace_X, BotRebarName_X, BotRebarSpace_X, TopReb
arName_Y, TopRebarSpace_Y, BotRebarName_Y, BotRebarSpace_Y; line 9
; ThickOptimal, TopThik, BotThik, Iteration, ConvTolerance
; line 10
P20, P24, P30, , , P20, P26, P32, ,
```

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P10, P12, , , , P10, P12, , ,
P10, P12, , ,
@200, , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , \
/ / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / /
@100, @200, , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , \
/ / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / /
@100, @200, , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , \
/ / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / /
@100, @150, @200, @300, @400, , , , , , , , , , , , , , , , , , , , , , , , \
/ / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / /
0.07, 0.05, 0.07, 0.05, 0, 0, 0, 0, 0, 0, 0
NO, P16, 0.3, P16, 0.3, P16, 0.3, P16, 0.3
P16, P20, P24, , , @200, , , , , , , , , , , , , , , , , , , , , , , , , , , , ,
, , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , ,
1

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*DGN-SERV-PARAM ; Serviceability Parameters
; iELEM, iEXPO, dSTK1, dSTK2, dSTK3, dSTK4, dRH, iCRENV, bCRF1, bCRF2, bCRF3, dCRL1, d
CRL2, dCRL3, iDFENV, dDFL, dDFR, dDAF, dServL, bCorH, iDeflecEnv_L, dDFL_L, iTime, dXi
, dReductF
61, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
62, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
63, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
64, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
65, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
66, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
67, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
68, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
69, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
70, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
71, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
72, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
73, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
74, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
75, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
76, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
77, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
78, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
79, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
80, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
81, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

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82, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
83, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
84, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
85, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
86, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
87, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
88, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
89, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
90, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
91, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
92, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
93, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
94, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
95, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
96, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
97, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
98, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
99, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
100, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
101, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
102, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
103, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
104, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
105, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
106, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
107, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
108, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
109, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
110, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
111, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
112, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

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113, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
114, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
115, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
116, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
117, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
118, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
119, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
120, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
121, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
122, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
123, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
124, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
125, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
126, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
127, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
128, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
129, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
130, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
131, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
132, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
133, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
134, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
135, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
136, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
137, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
138, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
139, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
140, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
141, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
142, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
143, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5



PROJECT TITLE :

	Company			Client
	Author			File Name
				L2CV01_0+964_rev4 per 1.3

144, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
145, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
146, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
147, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
148, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
149, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
150, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
151, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
152, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
153, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
154, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
155, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
156, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
157, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
158, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
159, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
160, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
161, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
162, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
163, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
164, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
165, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
166, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
169, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client
	Author			File Name
				L2CV01_0+964_rev4 per 1.3

175, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
176, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
183, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
189, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
190, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
194, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
195, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
199, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client
	Author			File Name
				L2CV01_0+964_rev4 per 1.3

206, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
213, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
220, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
224, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
225, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
229, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
230, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
236, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company	Client
	Author	File Name
		L2CV01_0+964_rev4 per 1.3

237, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
243, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
250, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
254, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
255, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
256, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
257, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
258, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
259, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
260, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
261, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
262, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
263, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
264, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
265, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
266, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
267, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

268, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
269, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
270, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
271, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
272, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
273, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
274, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
275, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
276, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
277, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
278, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
279, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
283, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
290, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
292, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
297, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5

PROJECT TITLE :

	Company			Client	
	Author			File Name	L2CV01_0+964_rev4 per 1.3

299, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
304, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
308, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
309, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
313, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
320, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
327, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5



PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

330, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
334, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
338, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
339, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0004, 0.0003, 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, 0.0004, 0.0003, 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
364, 2, 0.6, 0.45, 0.8, 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
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
368, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
369, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
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
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
373, 2, 0.6, 0.45, 0.8, 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
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
380, 2, 0.6, 0.45, 0.8, 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
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

PROJECT TITLE :

	Company			Client	
	Author			File Name	L2CV01_0+964_rev4 per 1.3

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
394, 2, 0.6, 0.45, 0.8, 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
399, 2, 0.6, 0.45, 0.8, 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
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
403, 2, 0.6, 0.45, 0.8, 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
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
410, 2, 0.6, 0.45, 0.8, 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
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
417, 2, 0.6, 0.45, 0.8, 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
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
424, 2, 0.6, 0.45, 0.8, 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
429, 2, 0.6, 0.45, 0.8, 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
		L2CV01_0+964_rev4 per 1.3

430, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
432, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
433, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
434, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
435, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
437, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
438, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
439, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
440, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
443, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
444, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
445, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
446, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
448, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
449, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
450, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
451, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
453, 2, 0.6, 0.45, 0.8, 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
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
457, 2, 0.6, 0.45, 0.8, 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
464, 2, 0.6, 0.45, 0.8, 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
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

PROJECT TITLE :

	Company			Client
	Author			File Name
				L2CV01_0+964_rev4 per 1.3

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
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
501, 2, 0.6, 0.45, 0.8, 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
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
508, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
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
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
512, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
513, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
514, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
517, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
518, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
519, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
520, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
522, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
523, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
524, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
525, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
527, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
528, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
530, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
531, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
533, 2, 0.6, 0.45, 0.8, 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	L2CV01_0+964_rev4 per 1.3

534, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
535, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
536, 2, 0.6, 0.45, 0.8, 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
541, 2, 0.6, 0.45, 0.8, 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
566, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
567, 2, 0.6, 0.45, 0.8, 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
571, 2, 0.6, 0.45, 0.8, 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
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
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
578, 2, 0.6, 0.45, 0.8, 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
585, 2, 0.6, 0.45, 0.8, 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
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
592, 2, 0.6, 0.45, 0.8, 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

PROJECT TITLE :

	Company			Client
	Author			File Name
				L2CV01_0+964_rev4 per 1.3

596, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
597, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
598, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
599, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
601, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
602, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
604, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
605, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
607, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
608, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
609, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
610, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
612, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
613, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
614, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
615, 2, 0.6, 0.45, 0.8, 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
639, 2, 0.6, 0.45, 0.8, 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
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
646, 2, 0.6, 0.45, 0.8, 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
651, 2, 0.6, 0.45, 0.8, 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
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
655, 2, 0.6, 0.45, 0.8, 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



PROJECT TITLE :

	Company	Client
	Author	File Name
		L2CV01_0+964_rev4 per 1.3

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
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
662, 2, 0.6, 0.45, 0.8, 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
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
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
676, 2, 0.6, 0.45, 0.8, 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
681, 2, 0.6, 0.45, 0.8, 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
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
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
715, 2, 0.6, 0.45, 0.8, 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

PROJECT TITLE :

	Company			Client
	Author			File Name
				L2CV01_0+964_rev4 per 1.3

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
722, 2, 0.6, 0.45, 0.8, 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
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
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
729, 2, 0.6, 0.45, 0.8, 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
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
736, 2, 0.6, 0.45, 0.8, 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
740, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
741, 2, 0.6, 0.45, 0.8, 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
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
745, 2, 0.6, 0.45, 0.8, 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
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
752, 2, 0.6, 0.45, 0.8, 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
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

PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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
766, 2, 0.6, 0.45, 0.8, 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
771, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
772, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
773, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
774, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
776, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
777, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
779, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
780, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
782, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
783, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
784, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
785, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
787, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
788, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
789, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
790, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
793, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
794, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
795, 2, 0.6, 0.45, 0.8, 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
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
799, 2, 0.6, 0.45, 0.8, 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

PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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
806, 2, 0.6, 0.45, 0.8, 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
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
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
820, 2, 0.6, 0.45, 0.8, 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
825, 2, 0.6, 0.45, 0.8, 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
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
836, 2, 0.6, 0.45, 0.8, 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
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
843, 2, 0.6, 0.45, 0.8, 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		
				L2CV01_0+964_rev4 per 1.3		

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
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
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
873, 2, 0.6, 0.45, 0.8, 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
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
880, 2, 0.6, 0.45, 0.8, 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
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
884, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
885, 2, 0.6, 0.45, 0.8, 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
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
889, 2, 0.6, 0.45, 0.8, 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
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
896, 2, 0.6, 0.45, 0.8, 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
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

PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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
910, 2, 0.6, 0.45, 0.8, 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
915, 2, 0.6, 0.45, 0.8, 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
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
926, 2, 0.6, 0.45, 0.8, 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
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
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
940, 2, 0.6, 0.45, 0.8, 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
944, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
945, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
948, 2, 0.6, 0.45, 0.8, 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
				L2CV01_0+964_rev4 per 1.3

949, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
950, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
951, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
953, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
954, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
955, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
956, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
958, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
959, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
961, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
962, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
964, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
965, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
966, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
967, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
969, 2, 0.6, 0.45, 0.8, 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
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
980, 2, 0.6, 0.45, 0.8, 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
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

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L2CV01_0+964_rev4 per 1.3		

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
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
994, 2, 0.6, 0.45, 0.8, 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
998, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
999, 2, 0.6, 0.45, 0.8, 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
1003, 2, 0.6, 0.45, 0.8, 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
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
1010, 2, 0.6, 0.45, 0.8, 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
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
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
1024, 2, 0.6, 0.45, 0.8, 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
1029, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1030, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1031, 2, 0.6, 0.45, 0.8, 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		
				L2CV01_0+964_rev4 per 1.3		

1032, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1034, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1035, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1036, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1037, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1039, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1040, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1042, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1043, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1045, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1046, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1047, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1048, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1050, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1051, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1052, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1053, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
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
1057, 2, 0.6, 0.45, 0.8, 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
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
1064, 2, 0.6, 0.45, 0.8, 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
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

PROJECT TITLE :

	Company			Client	
	Author			File Name	L2CV01_0+964_rev4 per 1.3

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
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
1078, 2, 0.6, 0.45, 0.8, 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
1083, 2, 0.6, 0.45, 0.8, 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
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
1094, 2, 0.6, 0.45, 0.8, 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
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
1101, 2, 0.6, 0.45, 0.8, 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
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
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
1112, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1113, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1115, 2, 0.6, 0.45, 0.8, 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		
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1116, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1117, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1118, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1120, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1121, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1123, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1124, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1126, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1127, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1128, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1129, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1131, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1132, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1133, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1134, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
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
1162, 2, 0.6, 0.45, 0.8, 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
1167, 2, 0.6, 0.45, 0.8, 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
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
1171, 2, 0.6, 0.45, 0.8, 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

PROJECT TITLE :

	Company			Client		
	Author			File Name		
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1178, 2, 0.6, 0.45, 0.8, 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
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
1185, 2, 0.6, 0.45, 0.8, 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
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
1192, 2, 0.6, 0.45, 0.8, 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
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
1197, 2, 0.6, 0.45, 0.8, 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
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
1201, 2, 0.6, 0.45, 0.8, 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
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
1208, 2, 0.6, 0.45, 0.8, 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



PROJECT TITLE :

	Company			Client		
	Author			File Name		
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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
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
1222, 2, 0.6, 0.45, 0.8, 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
1227, 2, 0.6, 0.45, 0.8, 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
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
1238, 2, 0.6, 0.45, 0.8, 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
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
1245, 2, 0.6, 0.45, 0.8, 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
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
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
1252, 2, 0.6, 0.45, 0.8, 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
1256, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1257, 2, 0.6, 0.45, 0.8, 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

PROJECT TITLE :

	Company			Client		
	Author			File Name		
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1261, 2, 0.6, 0.45, 0.8, 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
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
1268, 2, 0.6, 0.45, 0.8, 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
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
1275, 2, 0.6, 0.45, 0.8, 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
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
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
1282, 2, 0.6, 0.45, 0.8, 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
1286, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1287, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1288, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1289, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1292, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1293, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1294, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1295, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1297, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1298, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1299, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1300, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1302, 2, 0.6, 0.45, 0.8, 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		
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1303, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1305, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1306, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1308, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1309, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1310, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1311, 2, 0.6, 0.45, 0.8, 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
1315, 2, 0.6, 0.45, 0.8, 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
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
1322, 2, 0.6, 0.45, 0.8, 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
1329, 2, 0.6, 0.45, 0.8, 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
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
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
1336, 2, 0.6, 0.45, 0.8, 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
1340, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1341, 2, 0.6, 0.45, 0.8, 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

PROJECT TITLE :

	Company			Client		
	Author			File Name		
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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
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
1352, 2, 0.6, 0.45, 0.8, 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
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
1359, 2, 0.6, 0.45, 0.8, 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
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
1370, 2, 0.6, 0.45, 0.8, 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
1375, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
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
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
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

PROJECT TITLE :

	Company			Client
	Author			File Name
				L2CV01_0+964_rev4 per 1.3

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
1389, 2, 0.6, 0.45, 0.8, 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
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
1396, 2, 0.6, 0.45, 0.8, 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
1400, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1401, 2, 0.6, 0.45, 0.8, 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
1405, 2, 0.6, 0.45, 0.8, 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
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
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
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
1419, 2, 0.6, 0.45, 0.8, 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
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

PROJECT TITLE :

	Company			Client		
	Author			File Name		
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1449, 2, 0.6, 0.45, 0.8, 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
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
1460, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1461, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1463, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1464, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1465, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1466, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1468, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1469, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1470, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1471, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1474, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1475, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1476, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1477, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1479, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1480, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1481, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1482, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1484, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1485, 2, 0.6, 0.45, 0.8, 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



PROJECT TITLE :

	Company			Client		
	Author			File Name		
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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
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
1496, 2, 0.6, 0.45, 0.8, 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
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
1503, 2, 0.6, 0.45, 0.8, 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
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
1514, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1515, 2, 0.6, 0.45, 0.8, 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
1519, 2, 0.6, 0.45, 0.8, 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
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
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

PROJECT TITLE :

	Company			Client		
	Author			File Name		
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1533, 2, 0.6, 0.45, 0.8, 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
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
1544, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1545, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1546, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1547, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1549, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1550, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1551, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1552, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1555, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1556, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1557, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1558, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1560, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1561, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1562, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1563, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1565, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1566, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1568, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1569, 2, 0.6, 0.45, 0.8, 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
1573, 2, 0.6, 0.45, 0.8, 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		
				L2CV01_0+964_rev4 per 1.3		

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
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
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
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
1603, 2, 0.6, 0.45, 0.8, 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
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
1610, 2, 0.6, 0.45, 0.8, 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
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
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
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
1624, 2, 0.6, 0.45, 0.8, 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
1629, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1630, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1631, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1632, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1634, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1635, 2, 0.6, 0.45, 0.8, 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
				L2CV01_0+964_rev4 per 1.3

1636, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1637, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1639, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1640, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1642, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1643, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1645, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1646, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1647, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1648, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1650, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1651, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1652, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1653, 2, 0.6, 0.45, 0.8, 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
1678, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
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
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
1682, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1683, 2, 0.6, 0.45, 0.8, 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
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
1687, 2, 0.6, 0.45, 0.8, 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
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
1694, 2, 0.6, 0.45, 0.8, 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
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

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L2CV01_0+964_rev4 per 1.3		

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
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
1708, 2, 0.6, 0.45, 0.8, 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
1713, 2, 0.6, 0.45, 0.8, 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
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
1717, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
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
1724, 2, 0.6, 0.45, 0.8, 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
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
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

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L2CV01_0+964_rev4 per 1.3		

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
1761, 2, 0.6, 0.45, 0.8, 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
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
1768, 2, 0.6, 0.45, 0.8, 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
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
1772, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1773, 2, 0.6, 0.45, 0.8, 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
1777, 2, 0.6, 0.45, 0.8, 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
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
1784, 2, 0.6, 0.45, 0.8, 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
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
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
1791, 2, 0.6, 0.45, 0.8, 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
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
1798, 2, 0.6, 0.45, 0.8, 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

PROJECT TITLE :

	Company			Client		
	Author			File Name		
				L2CV01_0+964_rev4 per 1.3		

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
1824, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1825, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1826, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1827, 2, 0.6, 0.45, 0.8, 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
1831, 2, 0.6, 0.45, 0.8, 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
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
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
1838, 2, 0.6, 0.45, 0.8, 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
1845, 2, 0.6, 0.45, 0.8, 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
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
1852, 2, 0.6, 0.45, 0.8, 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
1856, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1857, 2, 0.6, 0.45, 0.8, 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
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
1861, 2, 0.6, 0.45, 0.8, 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



PROJECT TITLE :

	Company			Client	
	Author			File Name	L2CV01_0+964_rev4 per 1.3

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
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
1868, 2, 0.6, 0.45, 0.8, 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
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
1875, 2, 0.6, 0.45, 0.8, 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
1886, 2, 0.6, 0.45, 0.8, 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
1891, 2, 0.6, 0.45, 0.8, 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
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
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
1905, 2, 0.6, 0.45, 0.8, 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		
				L2CV01_0+964_rev4 per 1.3		

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
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
1912, 2, 0.6, 0.45, 0.8, 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
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
1916, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1918, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1919, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1921, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1922, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1923, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1924, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1926, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1927, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1928, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1929, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1952, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1953, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1954, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1955, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1956, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1957, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1958, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1959, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1960, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1961, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1962, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1963, 2, 0.6, 0.45, 0.8, 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		
						L2CV01_0+964_rev4 per 1.3

1964, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1965, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1966, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1967, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1968, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1969, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1970, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1971, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1972, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1973, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1974, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1975, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1976, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1977, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1978, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1979, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1980, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1981, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1982, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1983, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1984, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1985, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1986, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1987, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1988, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1989, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1990, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1991, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1992, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1993, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1,
0, NO, 0, 480, 0, 2, 0.5
1994, 2, 0.6, 0.45, 0.8, 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		
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1995, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1996, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1997, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1998, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
1999, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2000, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2001, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2006, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2007, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2008, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2009, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2010, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2011, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2012, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2013, 2, 0.6, 0.45, 0.8, 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
2021, 2, 0.6, 0.45, 0.8, 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
2026, 2, 0.6, 0.45, 0.8, 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

PROJECT TITLE :

	Company			Client		
	Author			File Name		
						L2CV01_0+964_rev4 per 1.3

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
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
2034, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2035, 2, 0.6, 0.45, 0.8, 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
2043, 2, 0.6, 0.45, 0.8, 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
2048, 2, 0.6, 0.45, 0.8, 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

PROJECT TITLE :

	Company			Client	
	Author			File Name	L2CV01_0+964_rev4 per 1.3

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
2065, 2, 0.6, 0.45, 0.8, 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
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
2070, 2, 0.6, 0.45, 0.8, 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
2078, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2079, 2, 0.6, 0.45, 0.8, 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
2087, 2, 0.6, 0.45, 0.8, 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
2092, 2, 0.6, 0.45, 0.8, 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

PROJECT TITLE :

	Company			Client		
	Author			File Name		
						L2CV01_0+964_rev4 per 1.3

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
2100, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2101, 2, 0.6, 0.45, 0.8, 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
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
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
2114, 2, 0.6, 0.45, 0.8, 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
2122, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2123, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2124, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2125, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2126, 2, 0.6, 0.45, 0.8, 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 :

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	Author			File Name		
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2127, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2128, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2129, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2130, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2131, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2132, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2133, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2134, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2135, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2136, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2137, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2138, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2139, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2140, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2141, 2, 0.6, 0.45, 0.8, 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
2149, 2, 0.6, 0.45, 0.8, 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
2154, 2, 0.6, 0.45, 0.8, 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

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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
2162, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2163, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
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
2171, 2, 0.6, 0.45, 0.8, 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
2176, 2, 0.6, 0.45, 0.8, 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
2184, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2185, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2186, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2187, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2188, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2189, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2190, 2, 0.6, 0.45, 0.8, 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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2191, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2192, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2193, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2194, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2195, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2196, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2197, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2198, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2199, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2200, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2201, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2202, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2203, 2, 0.6, 0.45, 0.8, 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
2211, 2, 0.6, 0.45, 0.8, 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
2216, 2, 0.6, 0.45, 0.8, 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
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

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	Company			Client		
	Author			File Name		
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2224, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2225, 2, 0.6, 0.45, 0.8, 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
2233, 2, 0.6, 0.45, 0.8, 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
2238, 2, 0.6, 0.45, 0.8, 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
2246, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2247, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2248, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2249, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2250, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2251, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2252, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2253, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2254, 2, 0.6, 0.45, 0.8, 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		
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2255, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2256, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2257, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2258, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2259, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2260, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2261, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2262, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2263, 2, 0.6, 0.45, 0.8, 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
2273, 2, 0.6, 0.45, 0.8, 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
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
2278, 2, 0.6, 0.45, 0.8, 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
2286, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2287, 2, 0.6, 0.45, 0.8, 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		
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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
2295, 2, 0.6, 0.45, 0.8, 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
2300, 2, 0.6, 0.45, 0.8, 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
2308, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2309, 2, 0.6, 0.45, 0.8, 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
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
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

PROJECT TITLE :

	Company			Client		
	Author			File Name		
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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
2322, 2, 0.6, 0.45, 0.8, 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
2330, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2331, 2, 0.6, 0.45, 0.8, 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
2339, 2, 0.6, 0.45, 0.8, 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
2344, 2, 0.6, 0.45, 0.8, 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
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



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	Author			File Name		
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2352, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2353, 2, 0.6, 0.45, 0.8, 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
2361, 2, 0.6, 0.45, 0.8, 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
2366, 2, 0.6, 0.45, 0.8, 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
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
2374, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2375, 2, 0.6, 0.45, 0.8, 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
2383, 2, 0.6, 0.45, 0.8, 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

PROJECT TITLE :

	Company	Client
	Author	File Name
		L2CV01_0+964_rev4 per 1.3

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
2388, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
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
2396, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2397, 2, 0.6, 0.45, 0.8, 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
2405, 2, 0.6, 0.45, 0.8, 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
2410, 2, 0.6, 0.45, 0.8, 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

PROJECT TITLE :

	Company			Client
	Author			File Name
				L2CV01_0+964_rev4 per 1.3

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
2418, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2419, 2, 0.6, 0.45, 0.8, 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
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
2427, 2, 0.6, 0.45, 0.8, 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
2432, 2, 0.6, 0.45, 0.8, 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
2440, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2441, 2, 0.6, 0.45, 0.8, 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

PROJECT TITLE :

	Company			Client	
	Author			File Name	L2CV01_0+964_rev4 per 1.3

2449, 2, 0.6, 0.45, 0.8, 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
2454, 2, 0.6, 0.45, 0.8, 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
2462, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2463, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2464, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2465, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2466, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2467, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2468, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2469, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2470, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2471, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2474, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2475, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2476, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2477, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2478, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2479, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2480, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2481, 2, 0.6, 0.45, 0.8, 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	L2CV01_0+964_rev4 per 1.3

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
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
2489, 2, 0.6, 0.45, 0.8, 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
2494, 2, 0.6, 0.45, 0.8, 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
2502, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2503, 2, 0.6, 0.45, 0.8, 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
2511, 2, 0.6, 0.45, 0.8, 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

PROJECT TITLE :

	Company			Client		
	Author			File Name		
						L2CV01_0+964_rev4 per 1.3

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
2516, 2, 0.6, 0.45, 0.8, 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
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
2526, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2527, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2528, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2529, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2530, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2531, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2532, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2533, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2534, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2535, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2536, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2537, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2538, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2539, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2540, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2541, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2542, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5
2543, 2, 0.6, 0.45, 0.8, 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

PROJECT TITLE :

	Company	Client
	Author	File Name
		L2CV01_0+964_rev4 per 1.3

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  
 2551, 2, 0.6, 0.45, 0.8, 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  
 2556, 2, 0.6, 0.45, 0.8, 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  
 2564, 2, 0.6, 0.45, 0.8, 1, 0, 0, NO, YES, YES, 0, 0.0003, 0.0002, 4, 1000, 1000, 1, 0, NO, 0, 480, 0, 2, 0.5  
 2565, 2, 0.6, 0.45, 0.8, 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  
 2573, 2, 0.6, 0.45, 0.8, 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

\*LCOM-MESHED ; Load Combination for RC Wall



PROJECT TITLE :

	Company		Client	
	Author		File Name	L2CV01_0+964_rev4 per 1.3

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; 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-STRE=SLU1, SLU2, SLU3, SLU4, SLU5, SLU6, SLU7, SLU8, SLU9, SLU10, SLU11, SLU12
, SLV14, SLV15, SLV16, SLV17, SLV18, SLV19, SLV20, SLV21
  SLAB-SERV=SLER22, SLER23, SLER24, SLER25, SLER26, SLER27, SLER28, SLER29, SLER30, S
LER31, SLER32, SLER33, SLEF35, SLEF36, SLEF37, SLEF38, SLEF39, SLEQP41
  WALL-STRE=SLU1, SLU2, SLU3, SLU4, SLU5, SLU6, SLU7, SLU8, SLU9, SLU10, SLU11, SLU12
, SLV14, SLV15, SLV16, SLV17, SLV18, SLV19, SLV20, SLV21
  SHELL-STRE=SLU1, SLU2, SLU3, SLU4, SLU5, SLU6, SLU7, SLU8, SLU9, SLU10, SLU11, SLU1
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*LINK-KEY ; Link Key
; iKEY, TYPE, LINK KEY
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  15, RIGD, 2

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\*ENDDATA