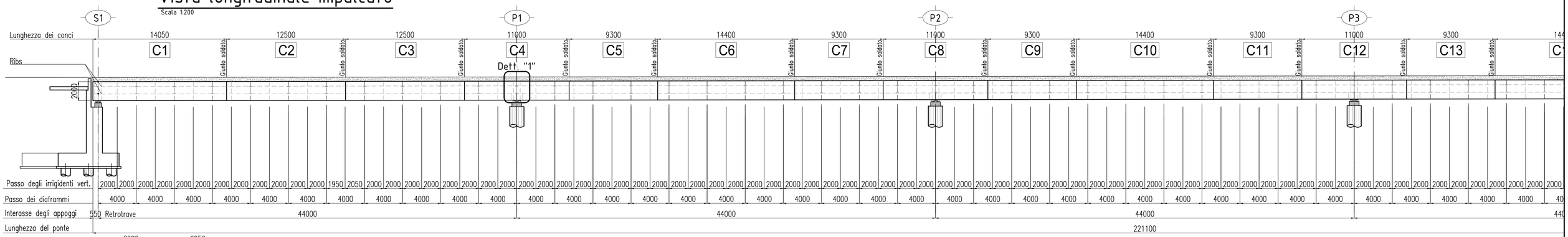
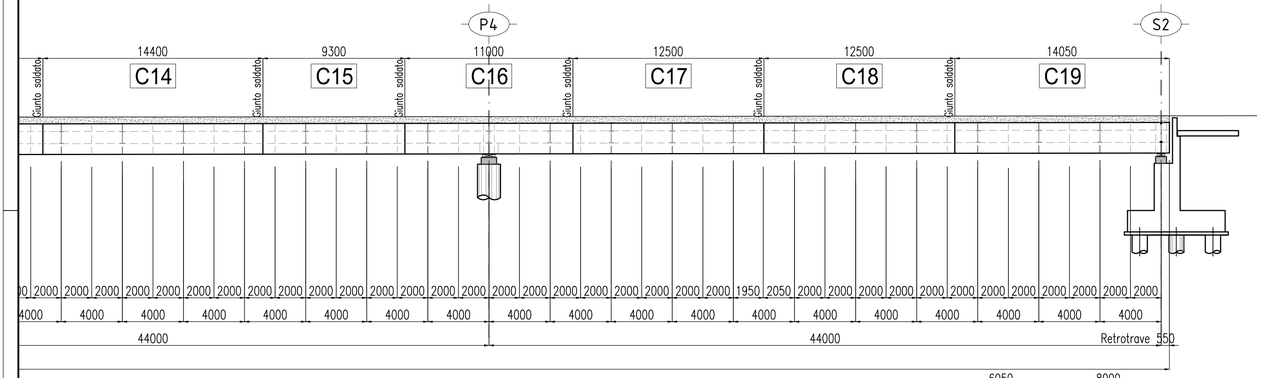
Vista longitudinale impalcato

Scala 1:200



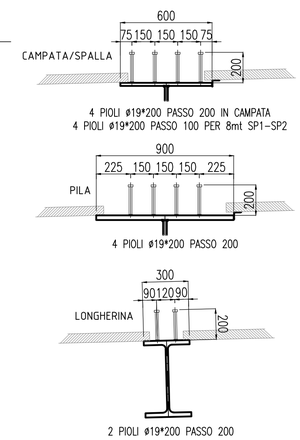
TRAVI	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C
	8000													
	6050													
*Pioli tipo NELSON ø19*200*	4 Pioli passo 100mm / 4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli pas
Piattabanda sup.	600*40mm	600*40mm	600*25mm	900*60mm	600*30mm	600*20mm	600*20mm	900*35mm	600*20mm	600*20mm	600*20mm	900*35mm	600*20mm	600*2
Anima	18mm	18mm	25mm	30mm	25mm	18mm	20mm	26mm	20mm	18mm	20mm	26mm	20mm	18
Piattabanda inf.	1200*50mm	1200*50mm	1200*60mm	1200*60mm 1150*60mm	1200*60mm	900*30mm	1200*45mm	1200*40mm 1150*40mm	1200*45mm	900*36mm	1200*45mm	1200*40mm 1150*40mm	1200*45mm	900*3
Saldature S1 – S2	15x15 ◺	15x15 ◺	18x18 ◺	20x20 ◺	18x18 ◺	15x15 ◺	15x15 ◺	20x20 ◺	15x15 ◺	◺ 15x15	◺ 15x15	◺ 20x20	◺ 15x15	◺
Irrigidenti vert. intermedi	18mm	18mm	25mm	30mm	25mm	18mm	20mm	26mm	20mm	18mm	20mm	26mm	20mm	18
Irrigidenti long. RIBS	Pl. 150*18mm	Pl. 150*18mm	Pl. 150*25mm	Pl. 150*30mm	Pl. 150*25mm	Pl. 150*18mm	Pl. 150*20mm	Pl. 150*26mm	Pl. 150*20mm	Pl. 150*18mm	Pl. 150*20mm	Pl. 150*26mm	Pl. 150*20mm	Pl. 150



C14	C15	C16	C17	C18	C19	
4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 200mm	4 Pioli passo 100mm
600*20mm	600*30mm	900*60mm	600*25mm	600*40mm	600*40mm	
18mm	25mm	30mm	25mm	18mm	18mm	
900*30mm	1200*60mm	1200*60mm 1150*60mm	1200*60mm	1200*50mm	1200*50mm	
◺ 15x15	◺ 18x18	◺ 20x20	◺ 18x18	◺ 15x15	◺ 15x15	
18mm	25mm	30mm	25mm	18mm	18mm	
Pl. 150*18mm	Pl. 150*25mm	Pl. 150*30mm	Pl. 150*25mm	Pl. 150*18mm	Pl. 150*18mm	

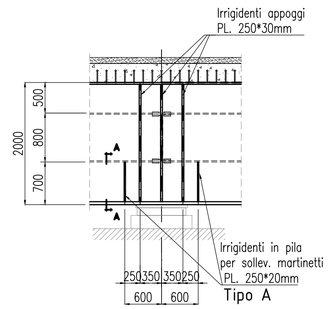
Disposizione pioli

Scala 1:20



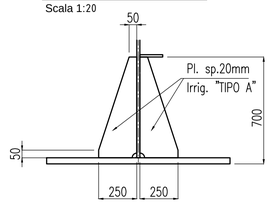
Dettaglio "1"

Scala 1:20



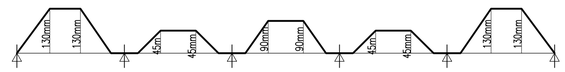
Sezione A-A

Scala 1:20



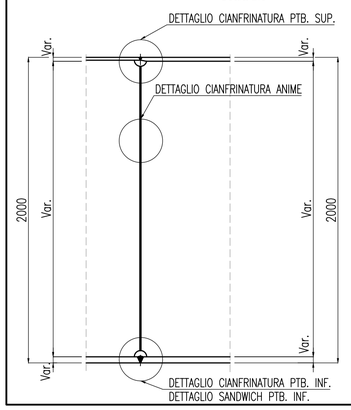
Schema controfreccia di officina

Fuori scala

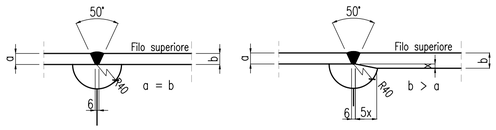


Dettagli tipologici giunti saldati

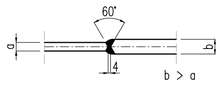
Scala 1:5



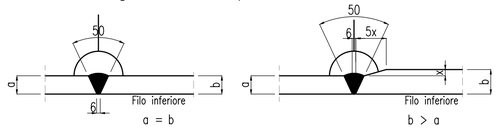
Dettaglio cianfrinatura piattabande superiori



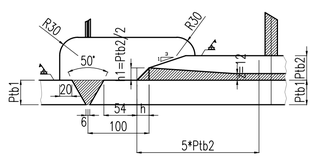
Dettaglio cianfrinatura anime



Dettaglio cianfrinatura piattabande inferiori

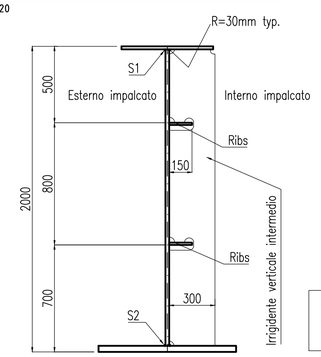


Dettaglio sandwich piattabande inferiori



Dettaglio irrig. intermedi

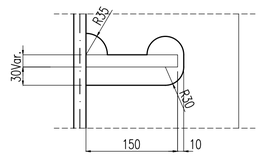
Scala 1:20



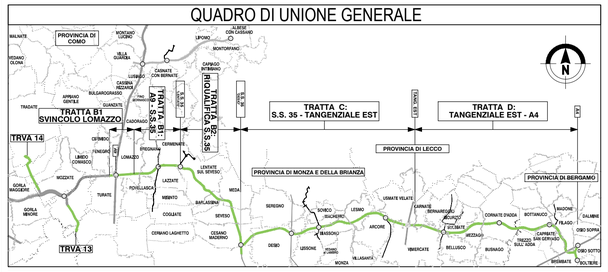
Nota:
Per dimensioni delle saldature vedere la tabella

Dettaglio slot per ribs

Scala 1:5



QUADRO DI UNIONE GENERALE



CONCESSIONI AUTOSTRADALI LOMBARDE — Autostrada Pedemontana Lombarda

COLLEGAMENTO AUTOSTRADALE
DALMINE - COMO - VARESE - VALICO DEL GAGGIOLO E OPERE AD ESSO CONNESSE

CODICE C.U.P. F11B06000270007

TRATTE B1, B2, C, D, TRVA13+14, GREENWAY

PROGETTO ESECUTIVO

TRATTA B1

OPERE D'ARTE MAGGIORI: PONTI E VIADOTTI
PONTE SUL TORRENTE LURA
OPERE IN ACCIAIO: VISTA LONGITUDINALE

IDENTIFICAZIONE ELABORATO

CODICE PROGETTO: F00107B

WBS								
FASE PROGETTUALE	LOTTO	ZONA	OPERA	TRATTO D'OPERA	AMBITO	TIPO ELABORATO	PROGRESSIVO	REVISIONE
A	1	A02	VI002	0	OM	CA	001	E

Scala: 1:200 - 1:20 - 1:5

DATA	DESCRIZIONE	REV
Febbraio 2018	Emissione	E

CONCEDENTE

CONCESSIONI AUTOSTRADALI LOMBARDE

CONCESSIONARIO

Autostrada Pedemontana Lombarda — Direttore Tecnico: Ing. Enrico Arini — Referente Tecnico: Arch. Giovanni Carrillo

VERIFICA E VALIDAZIONE

Rina Check S.r.l — Conteco S.p.a. mandataria
No Gap Controls S.r.l

IMPRESA

RAGGRUPPAMENTO TEMPORANEO IMPRESE:

Mandataria	Mandante	Mandante	Mandante cooptata
STRABAG A.G.	GLF Grandi Lavori Fincosit S.p.A.	Impresa costruzioni Giuseppe Maltauro S.p.A.	STRABAG S.p.A.

STRABAG — GRANDI LAVORI FINCOSIT — MALTAURO — STRABAG

IL PROGETTISTA

RAGGRUPPAMENTO TEMPORANEO PROGETTISTI:

Mandataria	Mandante	Mandante	Mandante	Mandante	Mandante
URS Infrastructure & Environment UK	3TI PROGETTI ITALIA Ingegneria Integrata S.p.A.	ZOLLET Ingegneria	G.P. Ingegneria S.r.l.	Arch. Salvatore Vermiglio	Cooprogetti Soc.Coop.

Responsabile Integrazione Prestazioni Specialistiche:
Ing. Alberto Cecchini

Coordinatore della sicurezza in fase di Progettazione:
Arch. Salvatore Vermiglio

ELABORAZIONE PROGETTUALE

PROGETTISTA:
URS Infrastructure & Environmental UK

DIRETTORE TECNICO:
Ing. Susan Briggs

Redatto: GASPARETTO — Verificato: BRIGGS — Approvato: CECCHINI