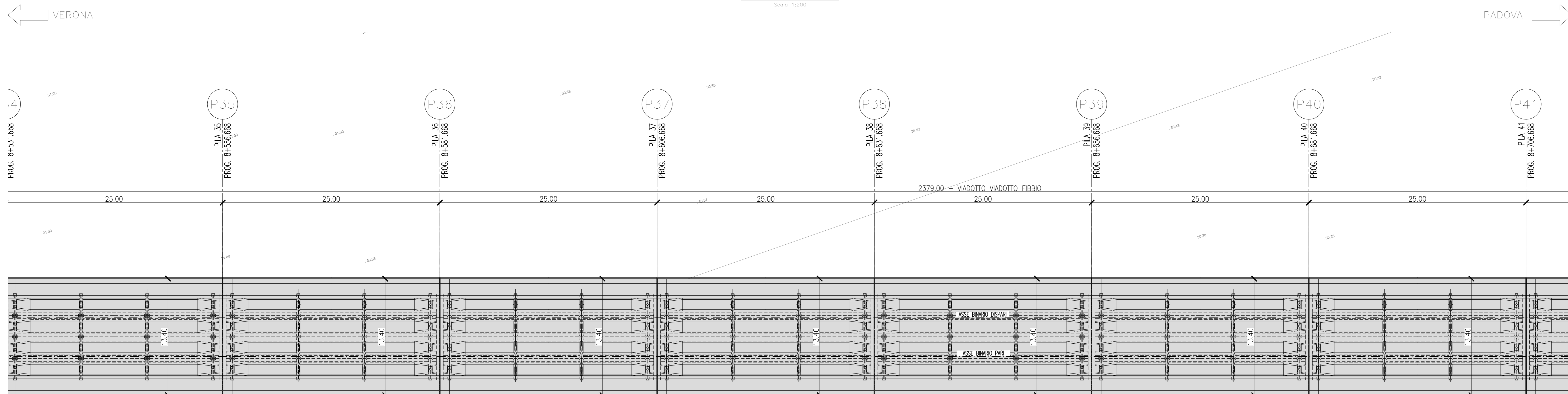


PIANTA IMPALCATO

Scala: 1:200

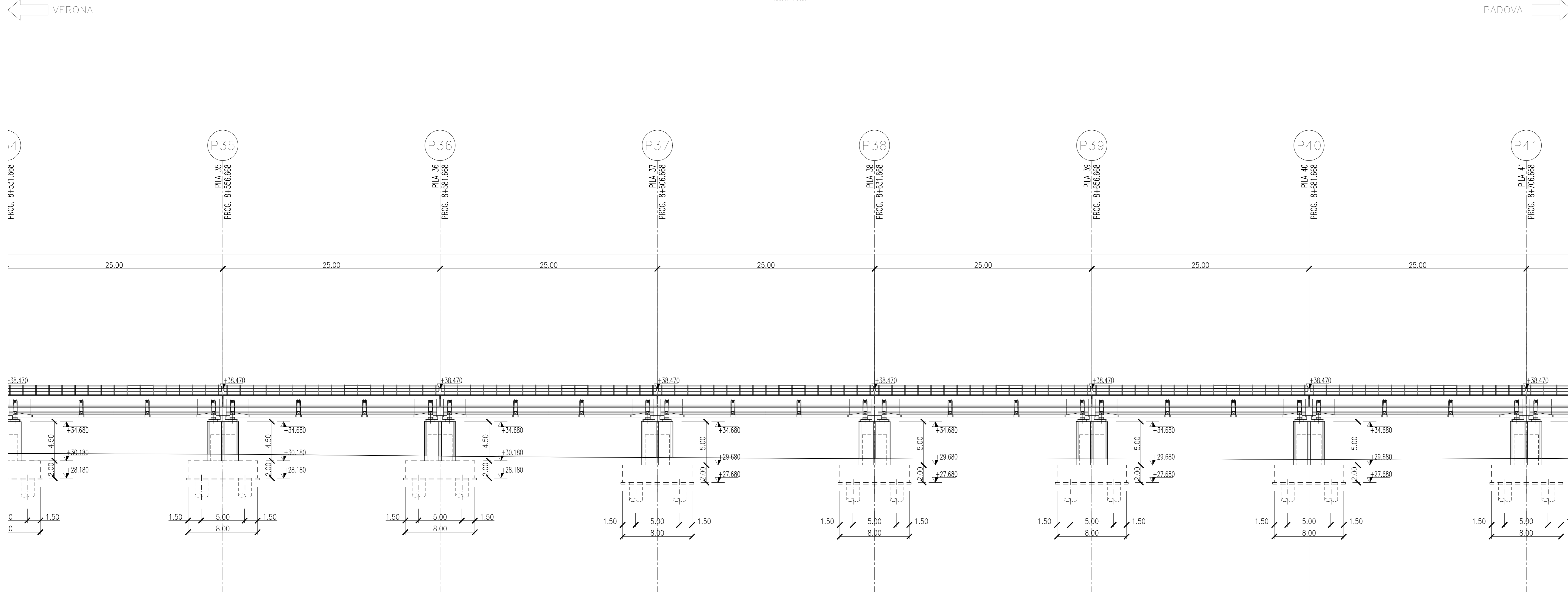


POSIZIONAMENTO PAVI TE V01

PAV	B.D.	B.F.	PAV	B.D.	B.F.
PAV 001	LSU/16a	LSU/16a	PAV 049	LSU/16a	LSU/16a
PAV 002	LSU/16a	LSU/16a	PAV 050	LSU/16a	LSU/16a
PAV 003	LSU/16a	LSU/16a	PAV 051	LSU/16a	LSU/16a
PAV 004	LSU/16a	LSU/16a	PAV 052	LSU/16a	LSU/16a
PAV 005	LSU/16a	LSU/16a	PAV 053	LSU/16a	LSU/16a
PAV 006	LSU/16a	LSU/16a	PAV 054	LSU/16a	LSU/16a
PAV 007	LSU/16a	LSU/16a	PAV 055	LSU/16a	LSU/16a
PAV 008	LSU/16a	LSU/16a	PAV 056	LSU/16a	LSU/16a
PAV 009	LSU/16a	LSU/16a	PAV 057	LSU/16a	LSU/16a
PAV 010	LSU/16a	LSU/16a	PAV 058	LSU/16a	LSU/16a
PAV 011	LSU/16a	LSU/16a	PAV 059	LSU/16a	LSU/16a
PAV 012	LSU/16a	LSU/16a	PAV 060	LSU/16a	LSU/16a
PAV 013	LSU/16a	LSU/16a	PAV 061	LSU/16a	LSU/16a
PAV 014	LSU/16a	LSU/16a	PAV 062	LSU/16a	LSU/16a
PAV 015	LSU/16a	LSU/16a	PAV 063	LSU/16a	LSU/16a
PAV 016	LSU/16a	LSU/16a	PAV 064	LSU/16a	LSU/16a
PAV 017	LSU/16a	LSU/16a	PAV 065	LSU/16a	LSU/16a
PAV 018	LSU/16a	LSU/16a	PAV 066	LSU/16a	LSU/16a
PAV 019	LSU/16a	LSU/16a	PAV 067	LSU/16a	LSU/16a
PAV 020	LSU/16a	LSU/16a	PAV 068	LSU/16a	LSU/16a
PAV 021	LSU/16a	LSU/16a	PAV 069	LSU/16a	LSU/16a
PAV 022	LSU/16a	LSU/16a	PAV 070	LSU/16a	LSU/16a
PAV 023	LSU/16a	LSU/16a	PAV 071	LSU/16a	LSU/16a
PAV 024	LSU/16a	LSU/16a	PAV 072	LSU/16a	LSU/16a
PAV 025	LSU/16a	LSU/16a	PAV 073	LSU/16a	LSU/16a
PAV 026	LSU/16a	LSU/16a	PAV 074	LSU/16a	LSU/16a
PAV 027	LSU/16a	LSU/16a	PAV 075	LSU/16a	LSU/16a
PAV 028	LSU/16a	LSU/16a	PAV 076	LSU/16a	LSU/16a
PAV 029	LSU/16a	LSU/16a	PAV 077	LSU/16a	LSU/16a
PAV 030	LSU/16a	LSU/16a	PAV 078	LSU/16a	LSU/16a
PAV 031	LSU/16a	LSU/16a	PAV 079	LSU/16a	LSU/16a
PAV 032	LSU/16a	LSU/16a	PAV 080	LSU/16a	LSU/16a
PAV 033	LSU/16a	LSU/16a	PAV 081	LSU/16a	LSU/16a
PAV 034	LSU/16a	LSU/16a	PAV 082	LSU/16a	LSU/16a
PAV 035	LSU/16a	LSU/16a	PAV 083	LSU/16a	LSU/16a
PAV 036	LSU/16a	LSU/16a	PAV 084	LSU/16a	LSU/16a
PAV 037	LSU/16a	LSU/16a	PAV 085	LSU/16a	LSU/16a
PAV 038	LSU/16a	LSU/16a	PAV 086	LSU/16a	LSU/16a
PAV 039	LSU/16a	LSU/16a	PAV 087	LSU/16a	LSU/16a
PAV 040	LSU/16a	LSU/16a	PAV 088	LSU/16a	LSU/16a
PAV 041	LSU/16a	LSU/16a	PAV 089	LSU/16a	LSU/16a
PAV 042	LSU/16a	LSU/16a	PAV 090	LSU/16a	LSU/16a
PAV 043	LSU/16a	LSU/16a	PAV 091	LSU/16a	LSU/16a
PAV 044	LSU/16a	LSU/16a	PAV 092	LSU/16a	LSU/16a
PAV 045	LSU/16a	LSU/16a	PAV 093	LSU/16a	LSU/16a
PAV 046	LSU/16a	LSU/16a	PAV 094	LSU/16a	LSU/16a
PAV 047	LSU/16a	LSU/16a	PAV 095	LSU/16a	LSU/16a
PAV 048	LSU/16a	LSU/16a	PAV 096	LSU/16a	LSU/16a
PAV 049	LSU/16a	LSU/16a	PAV 097	LSU/16a	LSU/16a
PAV 050	LSU/16a	LSU/16a	PAV 098	LSU/16a	LSU/16a
PAV 051	LSU/16a	LSU/16a	PAV 099	LSU/16a	LSU/16a
PAV 052	LSU/16a	LSU/16a	PAV 100	LSU/16a	LSU/16a

PROFILO LONGITUDINALE

Scala: 1:200



Per gli impalcati tipici si rimanda agli elaborati:

Dettagli parabolast e impermeabilizzazione	IN1710E12ZV1000001
Dettagli parapetto	IN1710E12ZV1000002
Scala discesa impalcati	IN1710E12ZV1000001
Scala discesa pulvino - piano campagna	IN1710E12ZV1000002
TRAVI INCORPORATE 22m i=450cm:	
Carpenteria impalcati a travi incorporate i=4,5m	IN1710E12ZV1000506
Armatura soletta a travi incorporate i=4,5m	IN1710E12ZV1000505
Apparecchi appoggio e giunti Travi incorporate	IN1710E12ZV1000011
TRAVI IN CAP 25m i=450cm:	
Carpenteria travi	IN1710E12ZV1000503
Dettagli tesatura traversi, particolari costruttivi e messa a terra impalcati	IN1710E12ZV1000501
Armatura travi in cap	IN1710E12ZV1000502
Armatura trasversi - Trave esterna, i=4,50m	IN1710E12ZV1000503
Armatura trasversi - Trave esterna, i=4,50m	IN1710E12ZV1000503
Carpenteria impalcati in cap 25m	IN1710E12ZV1000503
i=450cm - rettilifio	IN1710E12ZV1000503
Armatura soletta impalcati in cap i=450cm	IN1710E12ZV1000503
Carpenteria Predalles impalcati in cap i=450cm - Rettilifio	IN1710E12ZV1000503
Fasi di tesatura dei traversi impalcati	IN1710E12ZV1000508
Apparecchi appoggio e giunti impalcati in c.a.p.	IN1710E12ZV1000509
IMPALCATO STRUTTURA MISTA 4 TRAVI 40m i=450cm:	
Disegno di insieme	IN1710E12ZV1000504
Carpenteria metallica	IN1710E12ZV1000501
Diaframma 2A	IN1710E12ZV1000502
Diaframma 3A	IN1710E12ZV1000503
Diaframma 2B	IN1710E12ZV1000504
Diaframma 3B	IN1710E12ZV1000505
Diaframma 2C	IN1710E12ZV1000506
Diaframma 3C	IN1710E12ZV1000507
Diaframma 1 tav. 1/2	IN1710E12ZV1000508
Diaframma 1 tav. 2/2	IN1710E12ZV1000509
Controventi inferiori	IN1710E12ZV1000510
Controventi superiori	IN1710E12ZV1000511
Armatura soletta	IN1710E12ZV1000512
Predalle	IN1710E12ZV1000513
Apparecchi appoggio e giunti	IN1710E12ZV1000514
IMPALCATO STRUTTURA MISTA 6 TRAVI 40m i=450cm:	
Disegno di insieme	IN1710E12ZV1000507
Carpenteria metallica	IN1710E12ZV1000501
Diaframma 2A	IN1710E12ZV1000502
Diaframma 3A	IN1710E12ZV1000503
Diaframma 2B	IN1710E12ZV1000504
Diaframma 3B	IN1710E12ZV1000505
Diaframma 2C	IN1710E12ZV1000506
Diaframma 3C	IN1710E12ZV1000507
Diaframma 1 tav. 1/2	IN1710E12ZV1000508
Controventi inferiori	IN1710E12ZV1000509
Controventi superiori	IN1710E12ZV1000510
Armatura soletta	IN1710E12ZV1000511
Predalle	IN1710E12ZV1000512
Apparecchi appoggio e giunti	IN1710E12ZV1000513

Scale impalcato-pulvino

Compata	Lato	Pila	Compata	Lato	Pila
P2-P3	B.P.	P2	P47-P48	B.P.	P47
P4-P5	B.D.	P4	P50-P51	B.D.	P50
P7-P8	B.P.	P7	P52-P53	B.P.	P52
P10-P11	B.D.	P10	P54-P55	B.D.	P54
P13-P14	B.P.	P13	P57-P58	B.P.	P57
P15-P16	B.D.	P15	P60-P61	B.D.	P60
P17-P18	B.P.	P17	P63-P64	B.P.	P63
P20-P21	B.D.	P20	P66-P67	B.D.	P66
P23-P24	B.P.	P23	P69-P70	B.P.	P69
P26-P27	B.D.	P26	P72-P73	B.D.	P72
P29-P30	B.P.	P29	P75-P76	B.P.	P75
P32-P33	B.D.	P32	P78-P79	B.D.	P78
P35-P36	B.P.	P35	P81-P82	B.P.	P81
P39-P40	B.D.	P39	P84-P85	B.D.	P84
P41-P42	B.P.	P41	P87-P88	B.P.	P87
P44-P45	B.D.	P44	P89-P90	B.D.	P89

Scale p.c.-pulvino

Lato	Pila
B.P.	P13
B.D.	P32
B.D.	P50
B.P.	P69
B.D.	P89

COMMITTENTE: **RFI** RETE FERROVIARIA ITALIANA GRUPPO FERROVIE DELLO STATO

ALTA Sorveglianza: **ITALFERR** GRUPPO FERROVIE DELLO STATO

GENERAL CONTRACTOR: **Consorzio IricAV Due**

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N. 443/01
LINEA A.V. /A.C. TORINO-VENEZIA Tratta VERONA-PADOVA
Lotto funzionale Verona-Bivio Vicenza
PROGETTO ESECUTIVO

PONTI E VIADOTTI
 Viadotto Fibbio dal Km 8+431,67 al Km 9+186,67
 GENERALE

Scala di plan: 1:200

GENERAL CONTRACTOR: **Consorzio IricAV Due**

DIRETTORE LAVORI: **Ing. Paolo Carnina**

SCALA: 1:200

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROG.	REV.	FOGLIO
IN17	12	E	12	P9	V110180	012	A	216

VISTO CONSORZIO IRICAV DUE
 Firma: **Ing. Luca Romagnoli** Data: _____

Progettazione	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	IL PROGETTISTA
A	ESIGORE							
B								
C								

CUP: A41E9100000009

Progetto cofinanziato dalla Unione Europea

TUTTI I DIRITTI DEL PRESENTE DOCUMENTO SONO RISERVATI. LA PRODUZIONE ANCHE PARZIALE È VIETATA