anas

Direzione Progettazione e Realizzazione Lavori

SISTEMA TANGENZIALE DI LUCCA

Viabilità Est di Lucca comprendente i collegamenti
tra Ponte a Moriano ed i caselli dell'autostrada A11
del Frizzone e di Lucca Est - 1° Stralcio

PROGETTO DEFINITIVO

PROGETTAZIONE: ANAS - DIREZIONE PROGETTAZIONE E REALIZZAZIONE LAVORI

I PROGETTISTI:

Ing. Giuseppe Maria Rispoli
Ordine ing. di Roma n. 14473
Ing. Nicola Stefanini
Ordine ingegneri della provincia di Lucca n. 1521
Arch. Paola Gigante
Ordine Arch. Roma

IL COORDINATORE PER LA SICUREZZA IN FASE DI PROGETTAZIONE

Ing. Nicola Stefanini

VISTO: IL RESPONSABILE DEL PROCEDIMENTO:

Ing. Nicola Stefanini

PROTOCOLLO	DATA

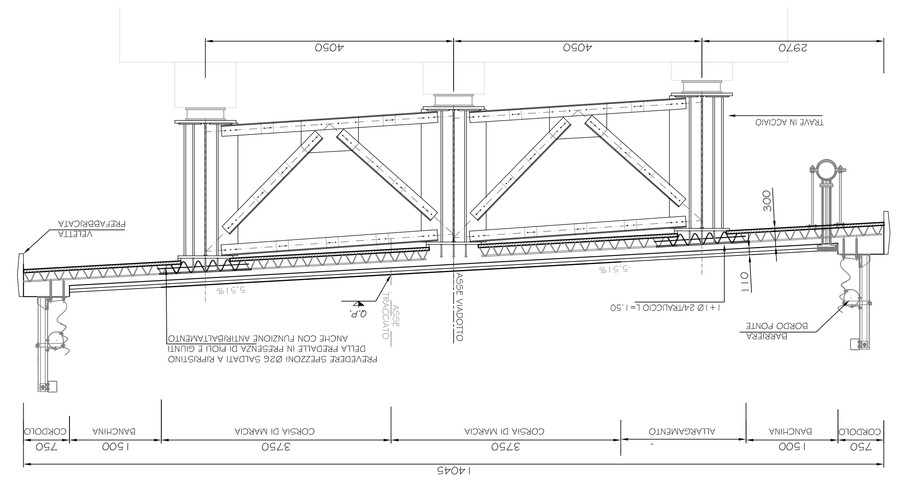
OPERE D'ARTE MAGGIORI
V102 - VIADOTTO DELL'ACQUA CALDA
SEZIONI CARPENTERIA METALLICA E DETTAGLI

CODICE PROGETTO				REVISIONE
PROGETTO	LIV. PROG.	N. PROG.	NOME FILE	
LO6O1A	D	16O1	T00V102STRCA04A.dwg	
CODICE ELAB.	T00V102STRCA04			A

REV.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO
A	COMMENTI	SETT. 2019			
B					
C					
D					

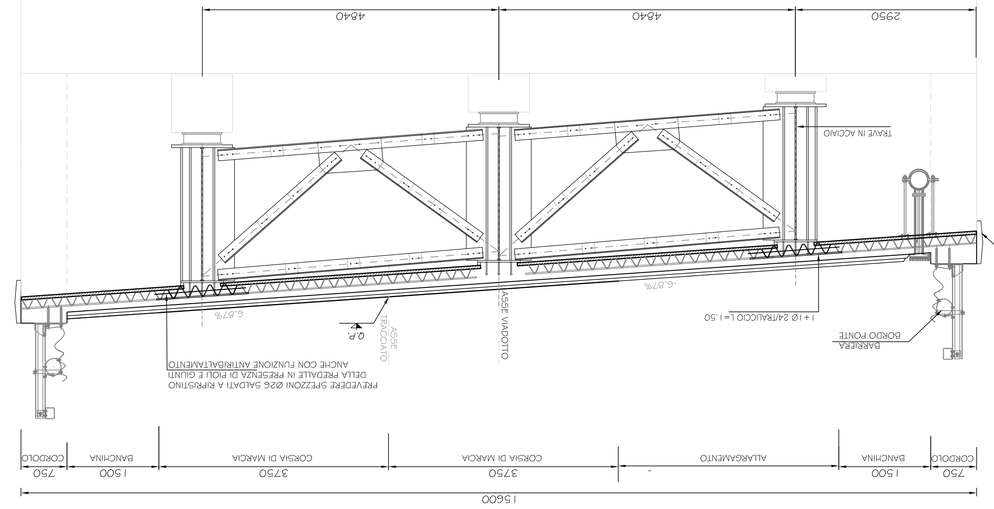
SCALA 1:50

SEZIONE IN ASSE PILA 3



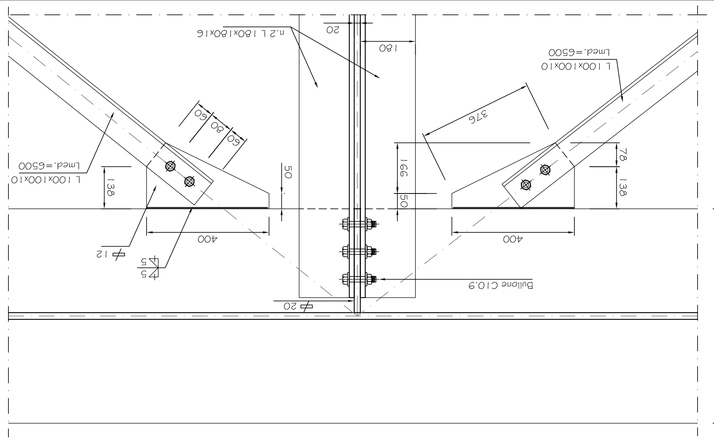
SCALA 1:50

SEZIONE IN ASSE SPALLA SP2



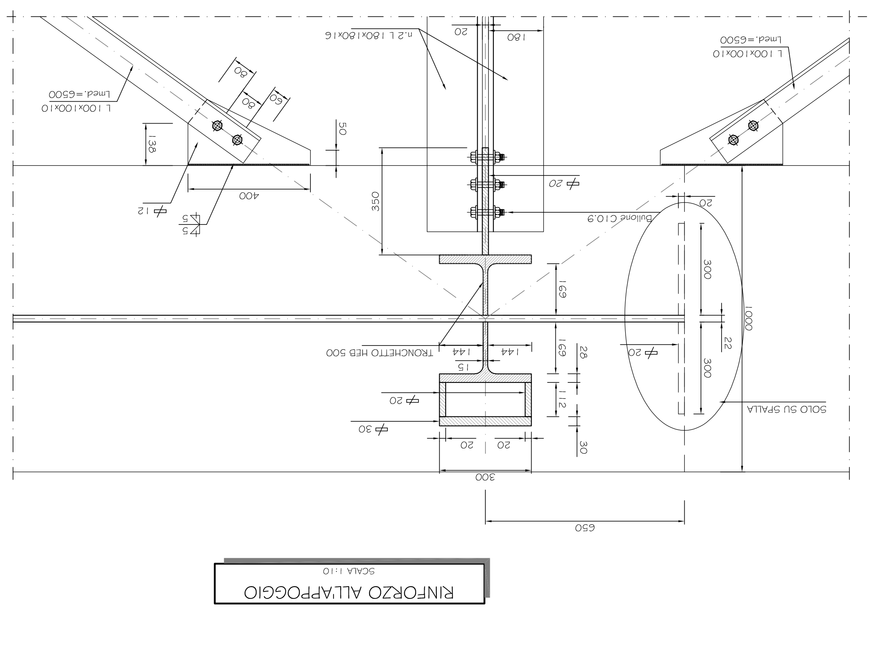
SCALA 1:50

ANCORAGGIO CONTROVENTI IN CAMPATA



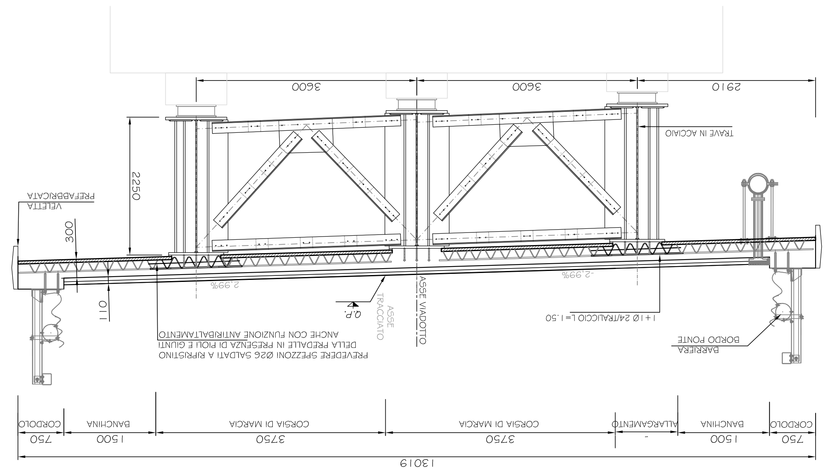
SCALA 1:10

RINFORZO ALL'APPOGGIO



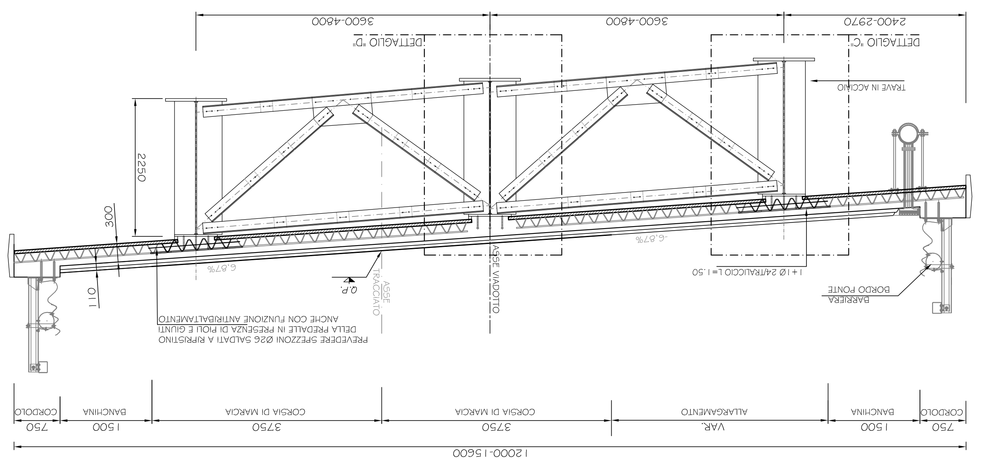
SCALA 1:50

SEZIONE IN ASSE PILA 2



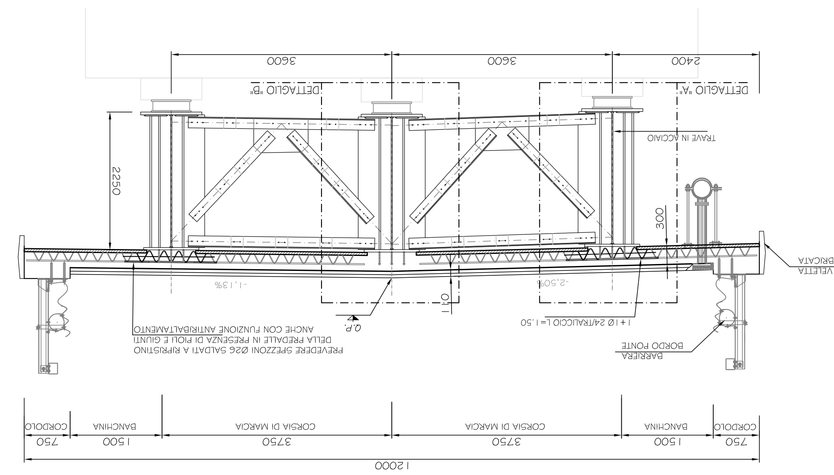
SCALA 1:50

TRASVERSO CORRENTE



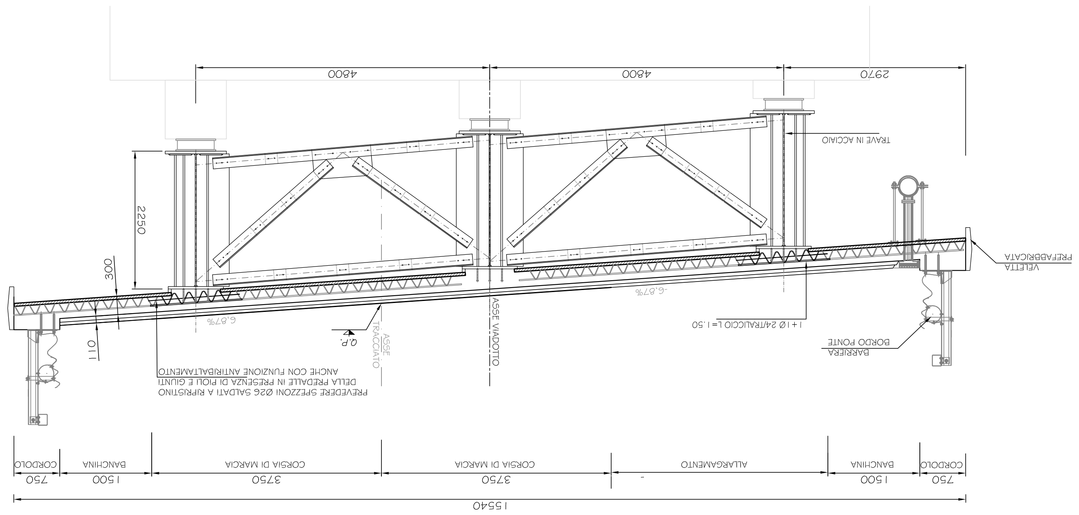
SCALA 1:50

SEZIONE IN ASSE PILA 1



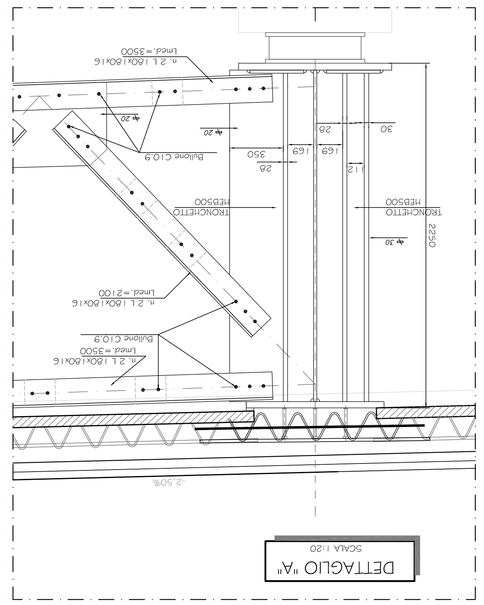
SCALA 1:50

SEZIONE IN ASSE PILA 5



SCALA 1:20

DETTAGLIO "A"



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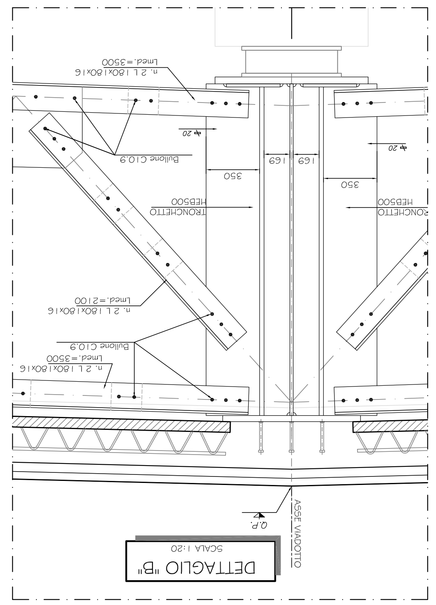
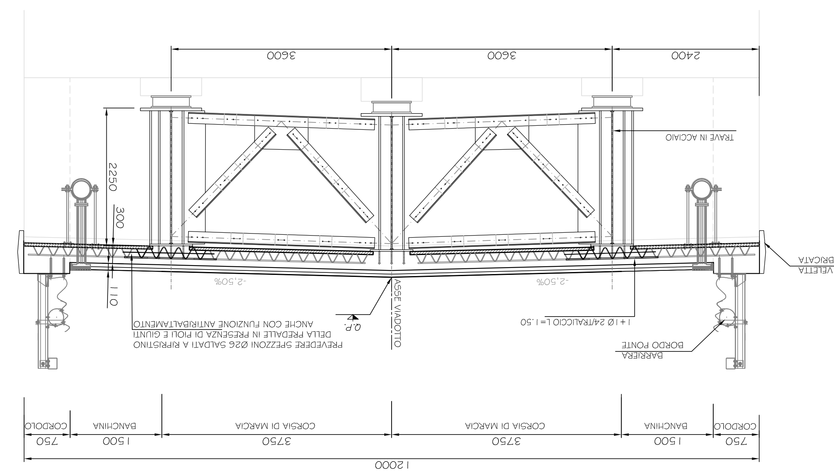
DETTAGLIO "B"



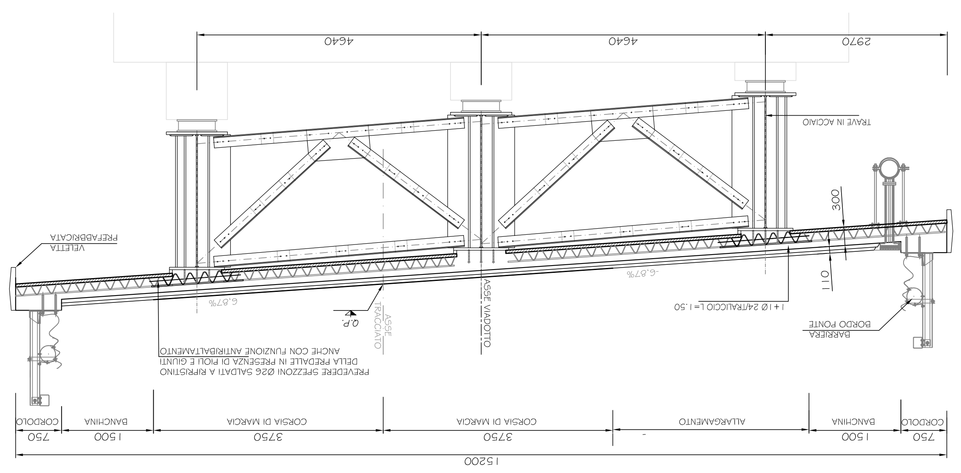
SCALA 1:50

SEZIONE IN ASSE SPALLA SP1



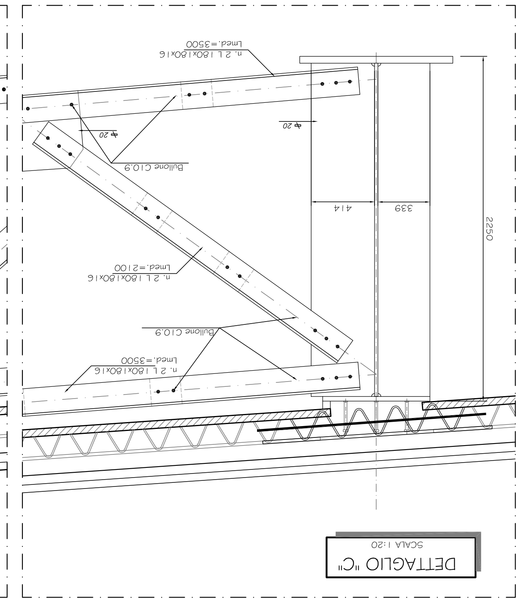
SCALA 1:50

SEZIONE IN ASSE SPALLA SP4



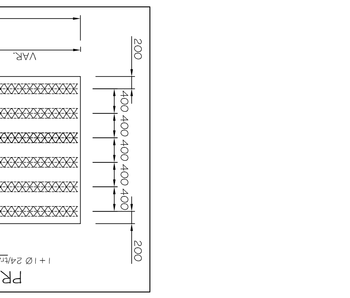
SCALA 1:20

DETTAGLIO "C"



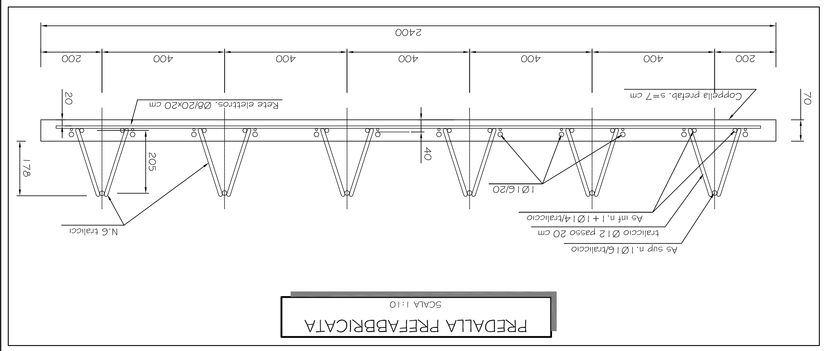
SCALA 1:20

DETTAGLIO "D"



SCALA 1:10

PREFABBRICATA


2400
200
400
400
400
400
200
20
Staffe elettrosaldate Ø8/20x20 cm
Copriferro prefab. 3 cm
Ø12
Ø12
Ø12