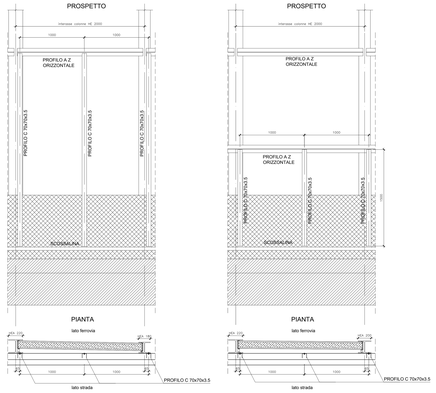
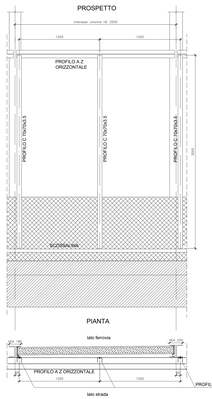
TIPICO CAMPATA 2.0m
PROFILI SECONDARI PARTE VERDE
Scala 1:20



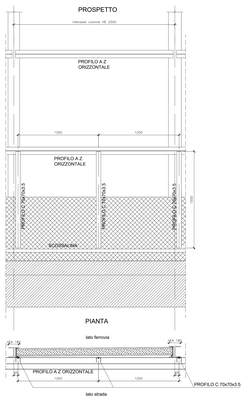
NOTA: per la campata C245 prevedere interasse max profili 0.75m.

TIPICO CAMPATA 2.0m
PROFILI SECONDARI PARTE MISTA
Scala 1:20

TIPICO CAMPATA 2.5m
PROFILI SECONDARI PARTE VERDE
Scala 1:20

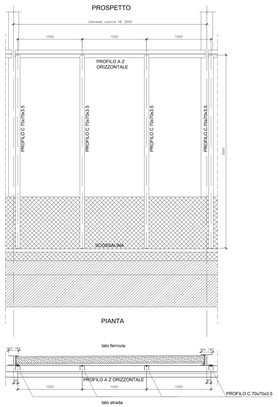


TIPICO CAMPATA 2.5m
PROFILI SECONDARI PARTE MISTA
Scala 1:20

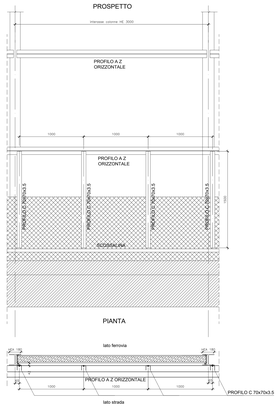


NOTA: per la campata C01 prevedere interasse max profili 0.75m;
per le campate C02, C53, C58, C65, C96, C98 prevedere interasse max profili 0.80m.

TIPICO CAMPATA 3.0m
PROFILI SECONDARI PARTE VERDE
Scala 1:20

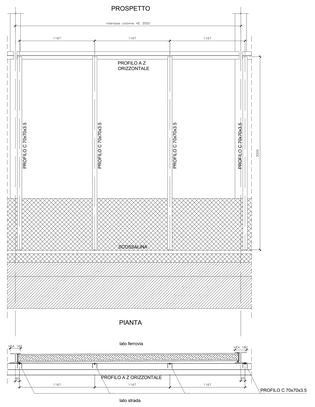


TIPICO CAMPATA 3.0m
PROFILI SECONDARI PARTE MISTA
Scala 1:20

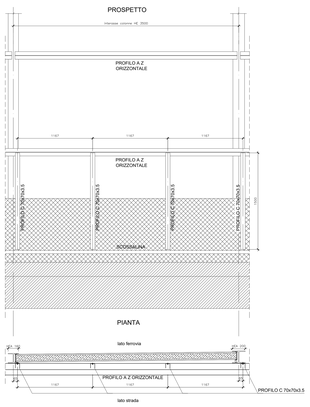


NOTA: per le campate C243, C244 prevedere interasse max profili 0.80m.

TIPICO CAMPATA 3.5m
PROFILI SECONDARI PARTE VERDE
Scala 1:20

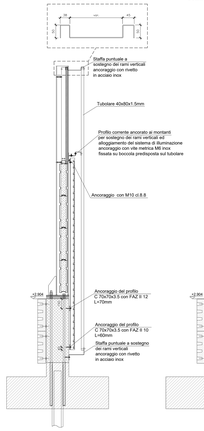


TIPICO CAMPATA 3.5m
PROFILI SECONDARI PARTE MISTA
Scala 1:20

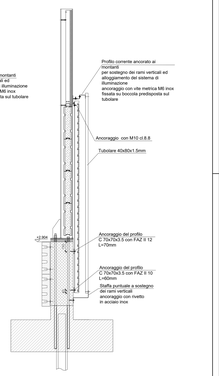


NOTA: per la campata C241 prevedere interasse max profili 0.80m.

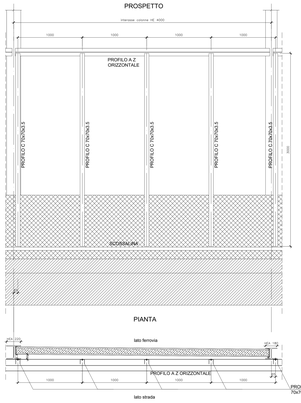
SEZIONE TIPICA
SOSTEGNO RAMI h 4.00m
Scala 1:20



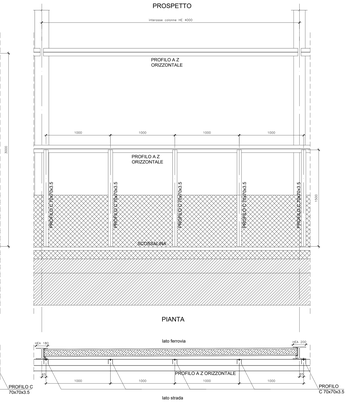
SEZIONE TIPICA
SOSTEGNO RAMI h 3.01 m
Scala 1:20



TIPICO CAMPATA 4.0m
PROFILI SECONDARI PARTE VERDE
Scala 1:20

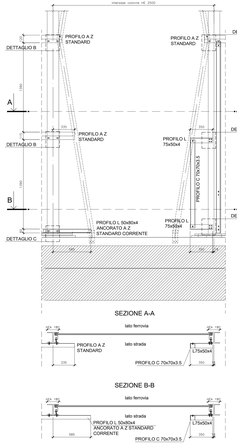


TIPICO CAMPATA 4.0m
PROFILI SECONDARI PARTE MISTA
Scala 1:20



NOTA: per la campata C04 prevedere interasse max profili 0.80m.

TIPICO CAMPATA 2.5m
PROFILI SECONDARI PARTE VETRATA
Scala 1:20

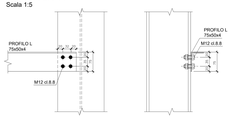


SEZIONE A-A

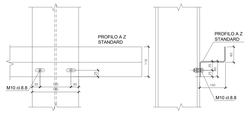
SEZIONE B-B

DISPOSIZIONE OPERE A VERDE SU SBALZI
Scala 1:20

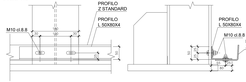
DETTAGLIO A
Scala 1:5



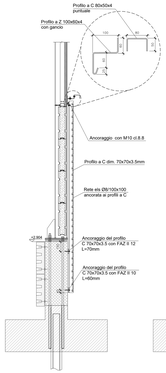
DETTAGLIO B
Scala 1:5



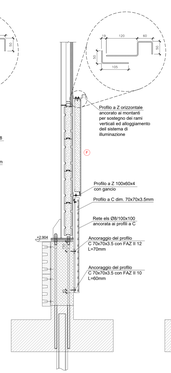
DETTAGLIO C
Scala 1:5



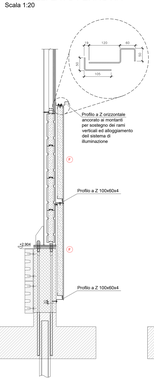
SEZIONE TIPICA
PROFILI SECONDARI PARTE VERDE
Scala 1:20



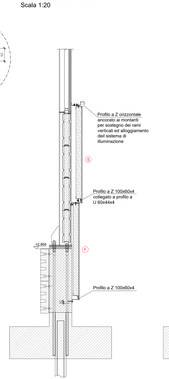
SEZIONE TIPICA
PROFILI SECONDARI PARTE MISTA
Scala 1:20



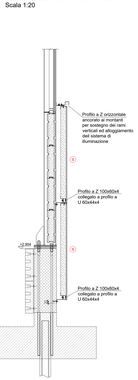
SEZIONE TIPICA
PROFILI SECONDARI PARTE CIECA PANNELLI LATO FERROVIA
Scala 1:20



SEZIONE TIPICA
PROFILI SECONDARI PARTE CIECA PANNELLI SFALSATI
Scala 1:20



SEZIONE TIPICA
PROFILI SECONDARI PARTE CIECA PANNELLI LATO STRADA
Scala 1:20



LEGENDA:

- (F) Pannello lato ferrovia
- (S) Pannello lato strada

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RESPONSABILE UNICO DEL PROCEDIMENTO
Ing. Franco Puma

A.T.I. IMPRESE
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PROGETTO
RIQUALIFICAZIONE FUNZIONALE ARCHITETTONICA DELL'INTERFACCIA PORTO CITTA' DELLA SPEZIA

INTERVENTO DI PROTEZIONE ANTITRONCA E RELATIVO INSERIMENTO AMBIENTALE E PAESAGGISTICO LUNGO VIALE SAN BARTOLOMEO

EDIZIONE
PROGETTO ESECUTIVO

FASE
AMBITO 1A
Tratto 2A Nord - strutture secondarie

REV	DATA	FILE	OGGETTO	DIS.	APPR.
0	03/2021	190_PE-1-1A-204.dwg	EMISSIONE ESECUTIVA	C.Tedesco	L.Tolli
1	06/2021	190_PE-1-1A-204.dwg	AGGIORNAMENTO A SEGUITO DI ISTRUTTORIA	C.Tedesco	L.Tolli
2	09/2021	190_PE-1-1A-204.dwg	AGGIORNAMENTO A SEGUITO DI ISTRUTTORIA	C.Tedesco	L.Tolli
3					
4					

ELABORATO N.

PE-1A-204

DATA:	SCALA:	FILE:	LIV:
03/2021	1:20	190_PE-1A-204.dwg	

PROGETTO:	DISEGNO:	VERIFICA:	APPROVAZIONE:
L. Massimi	E. Bellotto	L. Massimi	R. Valle