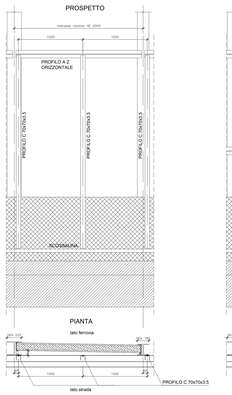
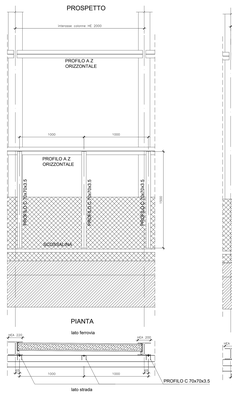
TIPICO CAMPATA 2.0m
PROFILI SECONDARI PARTE VERDE
Scala 1:20

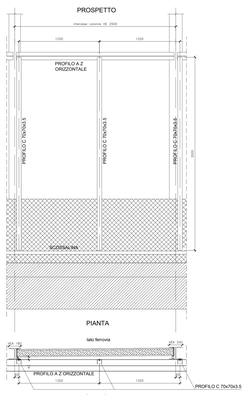


NOTA: per la campata C245 prevedere interasse max profili 0.75m.

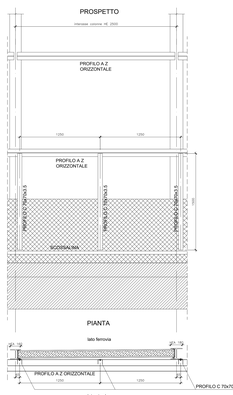
TIPICO CAMPATA 2.0m
PROFILI SECONDARI PARTE MISTA
Scala 1:20



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

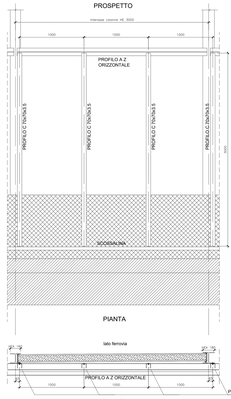


TIPICO CAMPATA 2.5m
PROFILI SECONDARI PARTE MISTA
Scala 1:20

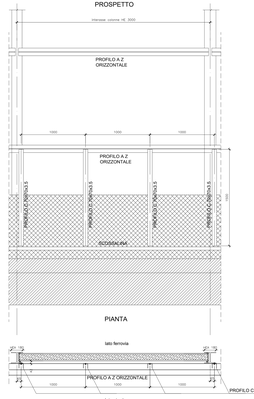


NOTA: per le campate C245 prevedere interasse max profili 0.75m;
per le campate C02, C53, C58, C95, C96, C98 prevedere interasse max profili 0.80m.

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

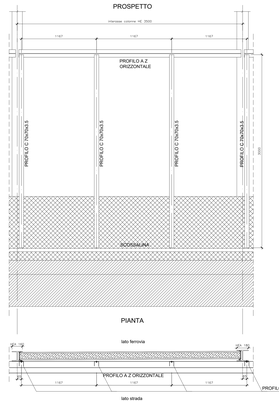


TIPICO CAMPATA 3.0m
PROFILI SECONDARI PARTE MISTA
Scala 1:20

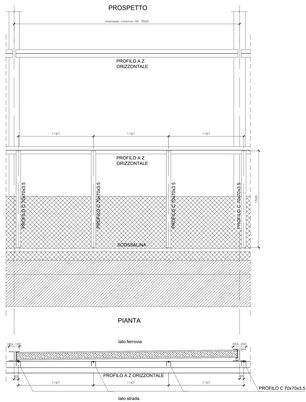


NOTA: per le campate C243, C244 prevedere interasse max profili 0.80m.

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

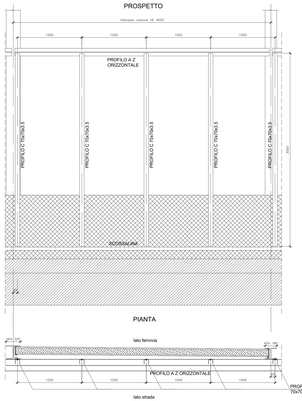


TIPICO CAMPATA 3.5m
PROFILI SECONDARI PARTE MISTA
Scala 1:20

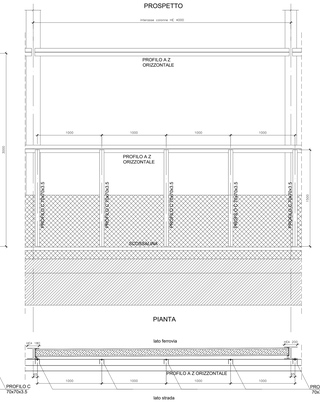


NOTA: per la campata C241 prevedere interasse max profili 0.80m.

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

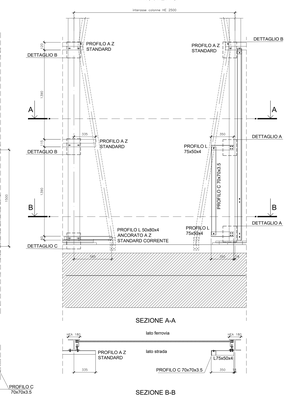


TIPICO CAMPATA 4.0m
PROFILI SECONDARI PARTE MISTA
Scala 1:20

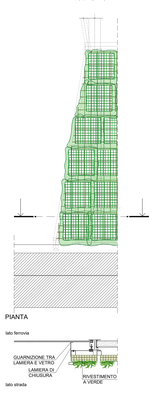


NOTA: per la campata C04 prevedere interasse max profili 0.80m.

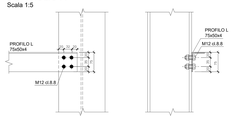
TIPICO CAMPATA 2.5m
PROFILI SECONDARI PARTE VETRATA
Scala 1:20



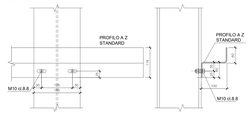
DISPOSIZIONE OPERE A VERDE SU SBALZI
Scala 1:20



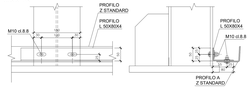
DETTAGLIO A
Scala 1:5



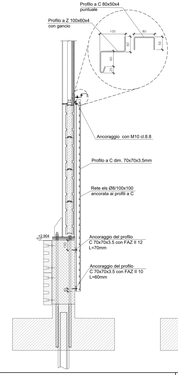
DETTAGLIO B
Scala 1:5



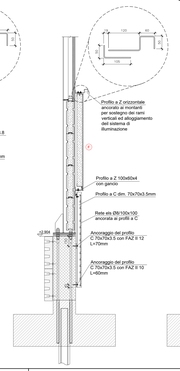
DETTAGLIO C
Scala 1:5



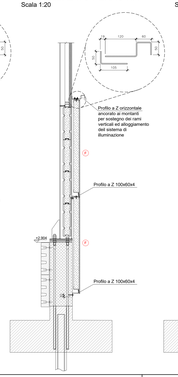
SEZIONE TIPICA
PROFILI SECONDARI
PARTE VERDE
Scala 1:20



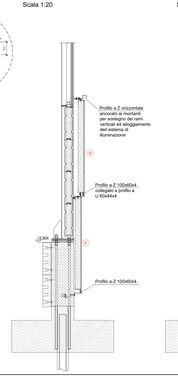
SEZIONE TIPICA
PROFILI SECONDARI
PARTE MISTA
Scala 1:20



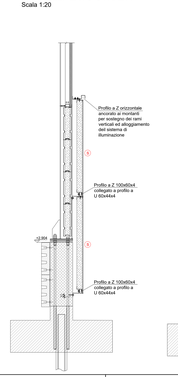
SEZIONE TIPICA
PROFILI SECONDARI
PARTE CIECA
PANNELLI LATO FERROVIA
Scala 1:20



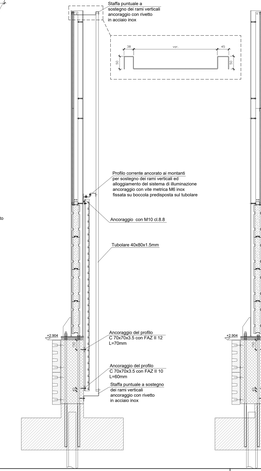
SEZIONE TIPICA
PROFILI SECONDARI
PARTE CIECA
PANNELLI SFALSATI
Scala 1:20



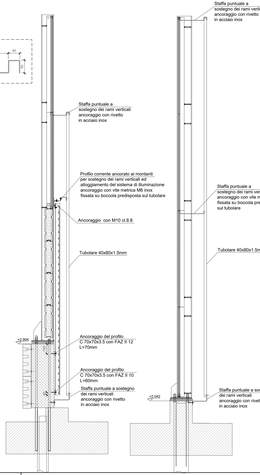
SEZIONE TIPICA
PROFILI SECONDARI
PARTE CIECA
PANNELLI LATO STRADA
Scala 1:20



SEZIONE TIPICA
SOSTEGNO RAMI h 5.90m
Scala 1:20



SEZIONE TIPICA
SOSTEGNO RAMI h 4.40 m
Scala 1:20



SEZIONE TIPICA
SOSTEGNO RAMI h 5.90m (su vetro)
Scala 1:20

LEGENDA:
P Pannello lato ferrovia
S Pannello lato strada

AUTORITA' PORTUALE DELLA SPEZIA
Via del Molo, 1
19126 La Spezia SP

RESPONSABILE UNICO DEL PROCEDIMENTO
ing. Franco Fiorino

A.T.I. IMPRESE
- Capofila/Impr. esecutrice:
CTE Ambiente — 42035 Gualtieri (RE) Via Cisa Sud, 99/a int.presso il — Tel. +39 0522 9214 11 Fax +39 0522 9214 12 — www.cteambiente.it
- Mandante:
ITOH La Spezia — 19121 La Spezia Viale Garibaldi, — Tel. +39 0187 775 032 Fax +39 0187 775 032 — www.itohlaspezia@hotmail.it
- Mandante:
Dott. Ing. TOMMASI LIVIO — Ordine degli Ingegneri della Provincia di Verona
- Mandante:
FGM Ingegneria — 35030 Rovolon (PD) Via Cave, 37 — Tel. +39 049 9901 111 Fax +39 049 9901 100 — fgm.ingegneria@fgmingegneria.it
- Mandante:
G.T.I. — 31057 Silvelle (TV) Via Treviso, 4 — Tel. +39 0422 9615 11 Fax +39 0422 4824 66 — gti@gtiprogetti.it

PROGETTISTI

RIQUALIFICAZIONE FUNZIONALE ARCHITETTONICA DELL'INTERFACCIA PORTO CITTA' DELLA SPEZIA

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

EMISSIONE
PROGETTO ESECUTIVO

FASE
AMBITO 1A
Tratto 1A bis - struttura secondaria

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2	10/2021	1A bis tratto 1a bis_02.dwg	RECEPIMENTO OSSERVAZIONI	T. Fiorini	10/21
3					
4					

ELABORATO N.

PE-1A-210

DATA	SCALA	FILE	LIV.
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PROGETTO	DISEGNO	VERIFICA	APPROVAZIONE
L. Massaro	E. Bassano		R. Lay