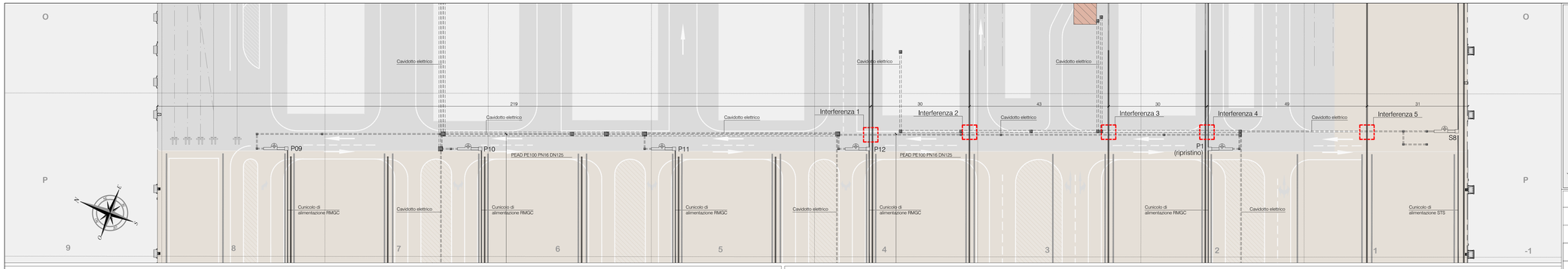
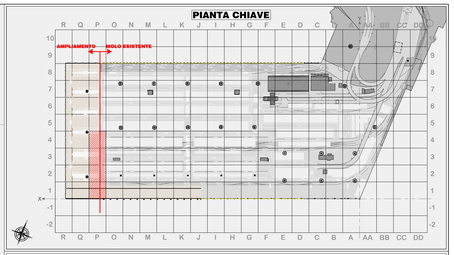


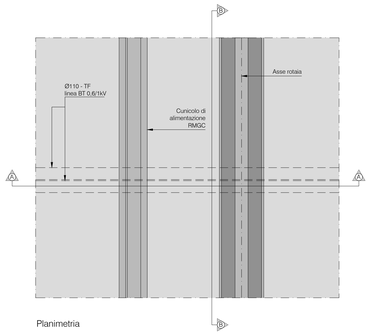


LEGENDA

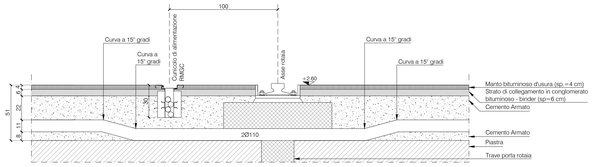
- RETICOLO DI RIFERIMENTO LOCALE
- QUADRANTI DI INTERESSE
- NUOVO CUNICOLO DI CONTENIMENTO CAVI ELETTRICI
- INTERFERENZA

NOTA 1:
TUTTE LE QUOTE SONO ESPRESSE IN METRI TRANNE OVE DIVERSAMENTE INDICATO

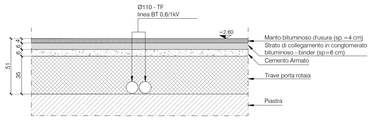
Interferenza 1



Planimetria

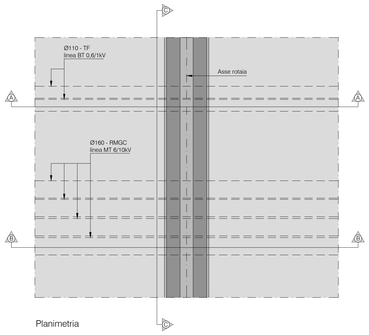


Sez. A-A



Sez. B-B

Interferenza 2



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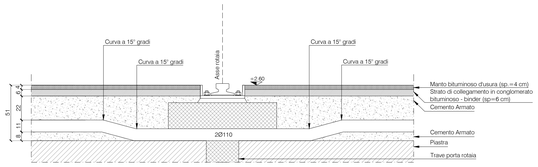
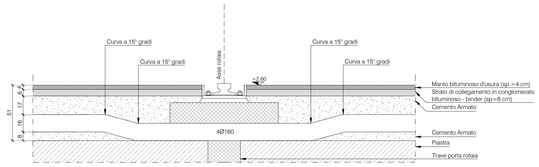
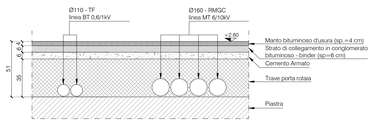


Sez. A-A



Sez. B-B



Sez. C-C

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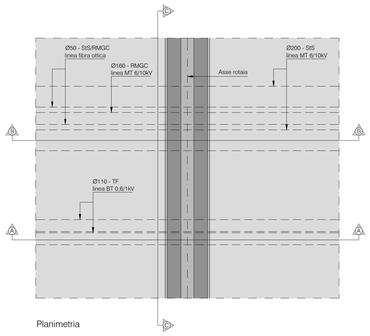

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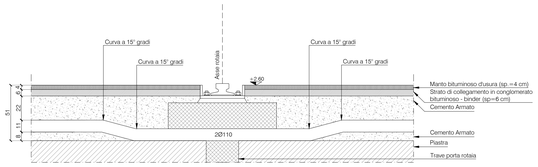
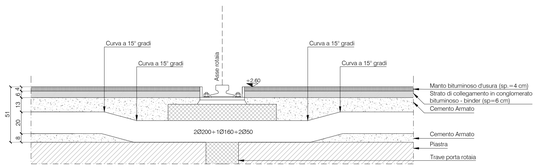
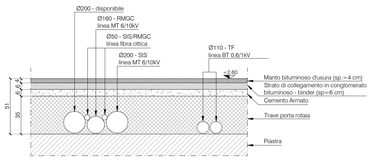


Sez. A-A

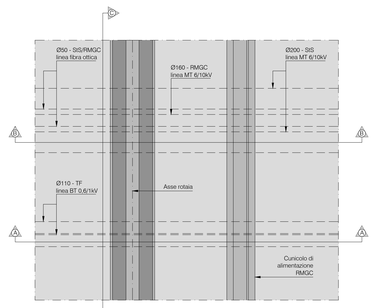


Sez. B-B

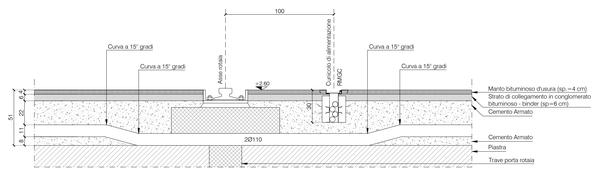


Sez. C-C

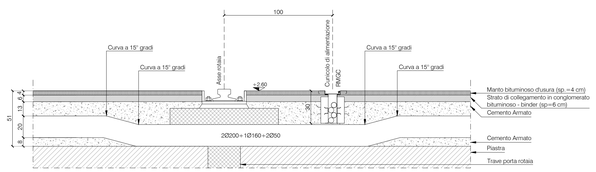
Interferenza 4



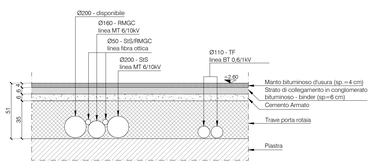
Planimetria



Sez. A-A

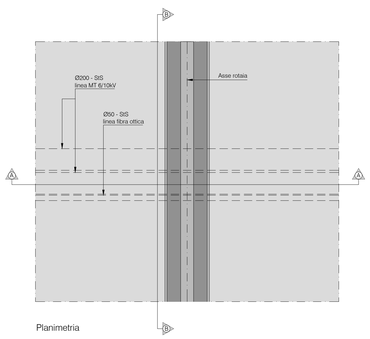


Sez. B-B



Sez. C-C

Interferenza 5



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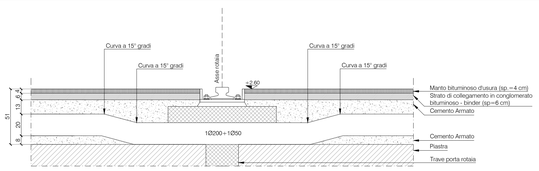
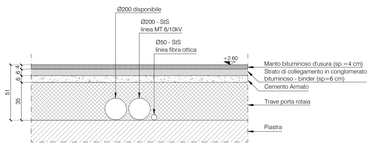


Sez. A-A



Sez. B-B

REVISIONE	DATA	MOTIVAZIONE	PROPONENTE
00	Novembre 2014	PRIMA EMISSIONE	S.J.S. Engineering s.r.l.

MATRICE DELLA REVISIONE

Stazione appaltante: AUTORITA' PORTUALE DI TRIESTE

Incarico: PORTO DI TRIESTE - TERMINAL CONTAINER MOLO VII ALLUNGAMENTO 100m

Livello progettuale: PROGETTO DEFINITIVO

Soggetto attuatore: Trieste Marine Terminal

Titolo: **PLANIMETRIA E PARTICOLARI DELLA RISOLUZIONE DELLE INTERFERENZE - IMPIANTO ELETTRICO**

Area code: **0129 TST**
Title code: **01251-00**
Check: **R01** Job code: **C-01**

Progettazione: **S.J.S. Engineering s.r.l.**
Roma (00187) Via Collina, n. 36
Taranto (74123) P.zza Castel S.Angelo, n.11
Messina (11333-02) Km.Piemonte Pantano n. 22 - Ufficio 3
Certificati all'uso: CONFORMI NORME UNI EN ISO 9001 CERTIFIED BY DNV = ISO 9001 =

Il Responsabile del Procedimento

Il Direttore Tecnico: **Ing. Michelangelo Lentini**

Progettisti:
Ing. B. Lentini
Ing. A. Porretti
Ing. R. Isola
Ing. M. Filippone
Dott. Geol. G. Cardinali
Dott.ssa V. Colosimo
Ing. L. Drago
Ing. P. Semeraro

Drawn	Checked	Scale	Date	Filename
Marini	B.Lentini	1:500/1:20	Novembre 2014	0129TST01251-00-R01.dwg

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