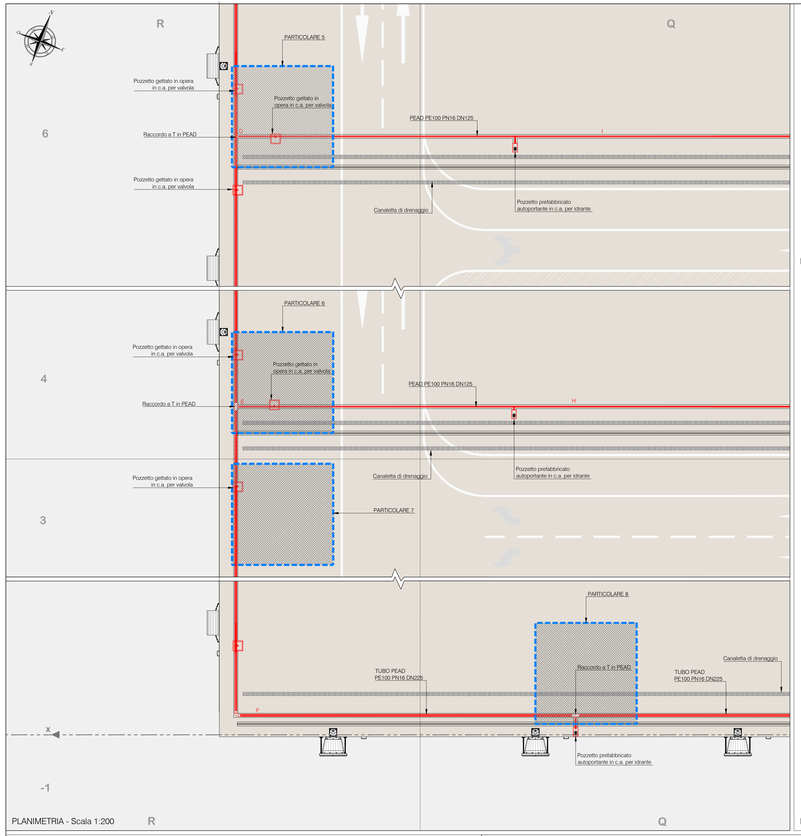
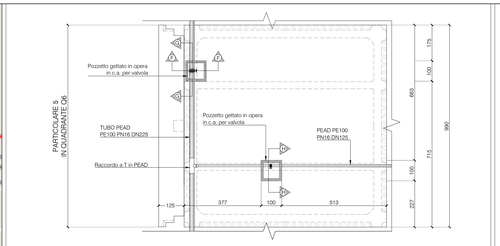
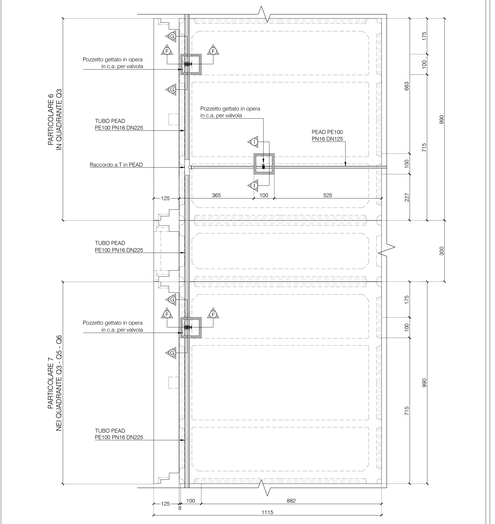


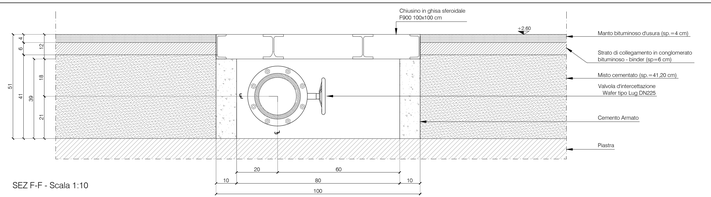
PLANIMETRIA - Scala 1:200



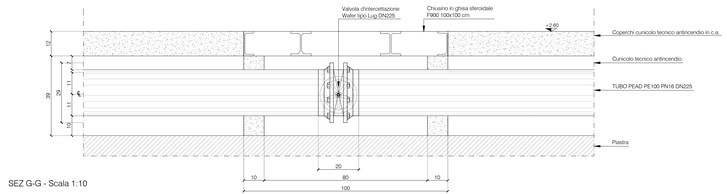
PARTICOLARE 5 - Scala 1:100



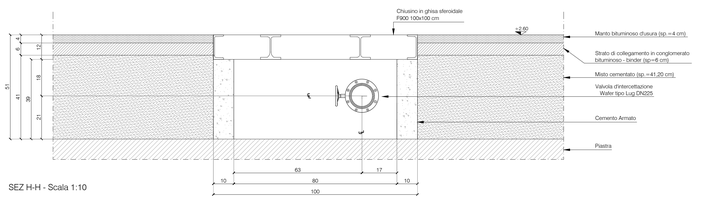
PARTICOLARI 6,7 - Scala 1:100



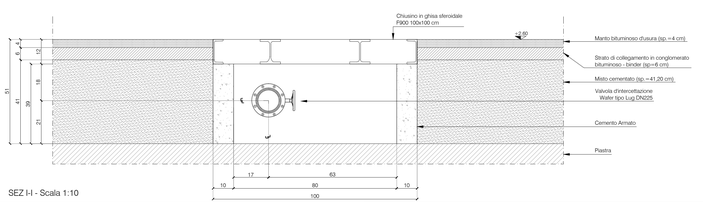
SEZ F-F - Scala 1:10



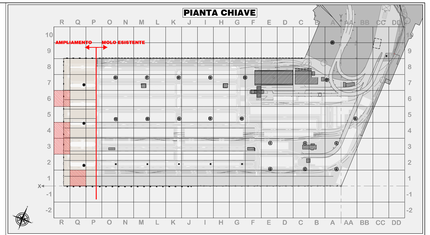
SEZ G-G - Scala 1:10



SEZ H-H - Scala 1:10



SEZ I-I - Scala 1:10



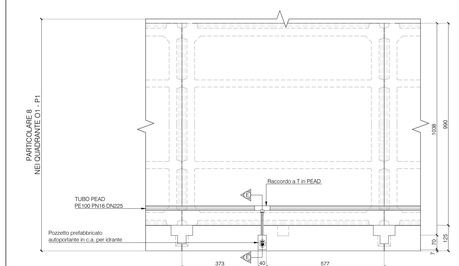
LEGENDA

RETICOLO DI RIFERIMENTO LOCALE

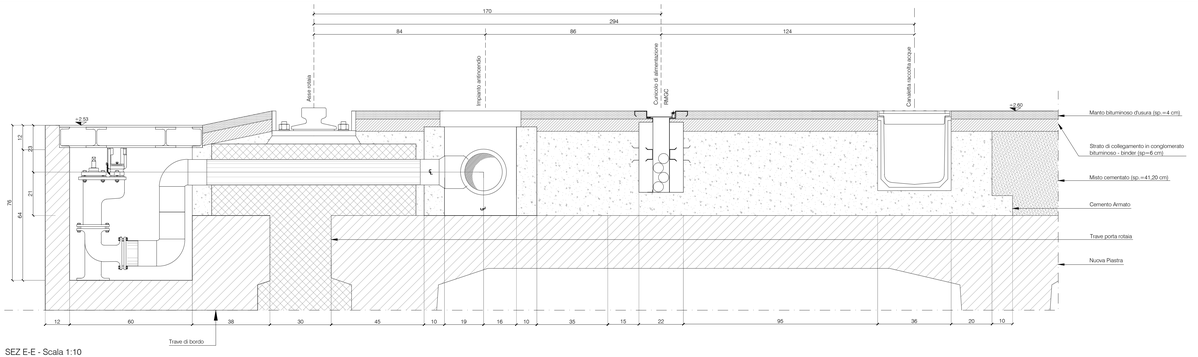
QUADRANTI DI INTERESSE

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

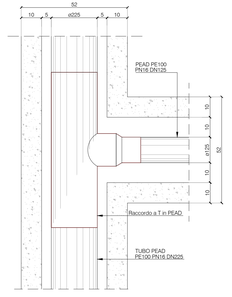
NOTA 2:
PARICOLARE RACCORDO A T IN PEAD - RIFERIMENTO TAVOLA 0129TST01205-00



PARTICOLARE 8 - Scala 1:100



SEZ E-E - Scala 1:10



PARTICOLARE CUNICOLO TECNOLOGICO - Scala 1:10

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

Impianto

PORTO DI TRIESTE - TERMINAL CONTAINER MOLO VII
ALLUNGAMENTO 100 m

Livello progettuale

PROGETTO DEFINITIVO

Soggetto attuatore

Trieste Marine Terminal

Titolo

IMPIANTO ANTINCENDIO
SEZIONI TIPO E PARTICOLARI

Area code: 0129 TST
Title code: 01205-00
Check: R06
File code: C-01

Progettazione

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Tel.+39 02 87242001
Fax+39 02 87242002
Kronoss Freeway
ø. 20 - Office 3
Tel.+39 0736 1830001
Fax+39 0736 1830002
COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV = ISO 9001 =

Il Direttore Tecnico
Ing. Michelangelo Lentini

Il Responsabile del Procedimento

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. Semerano

Drawn	Checked	Scale	Date	Filename
Martel	B. Lentini	1:200-1:100-1:10	Novembre 2014	0129TST01205-00-R06.dwg

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