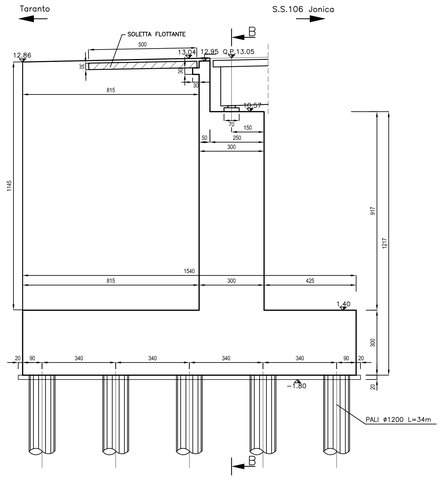
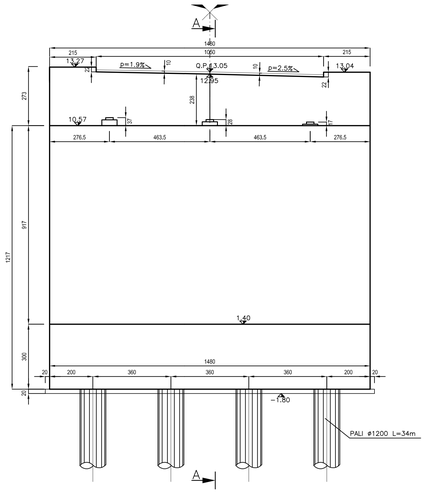
SPALLA A
scala 1:100

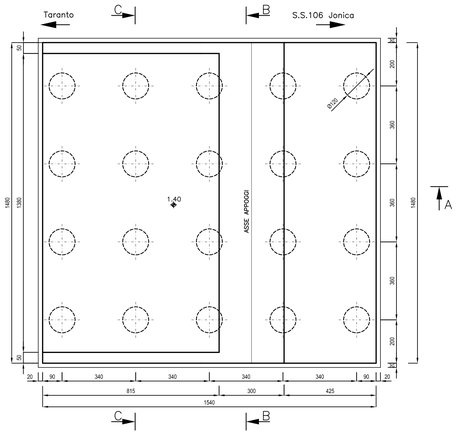
SEZIONE A–A



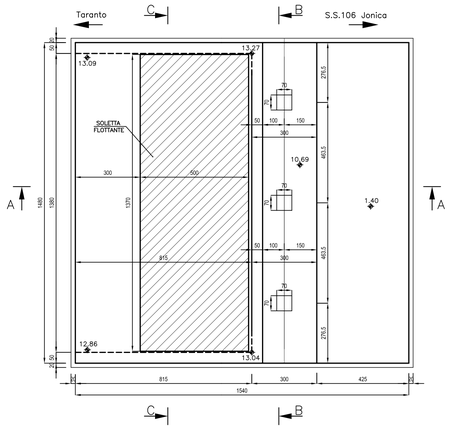
SEZIONE B–B



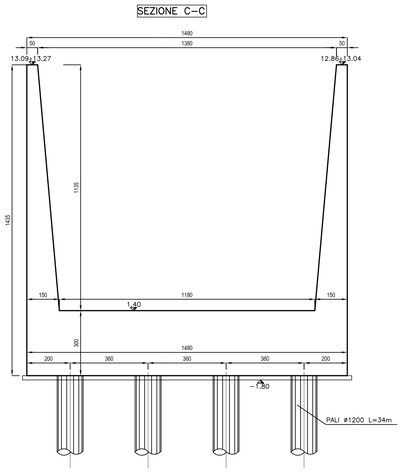
SPICCATO DI FONDAZIONE



PIANTA PIANO APPOGGI

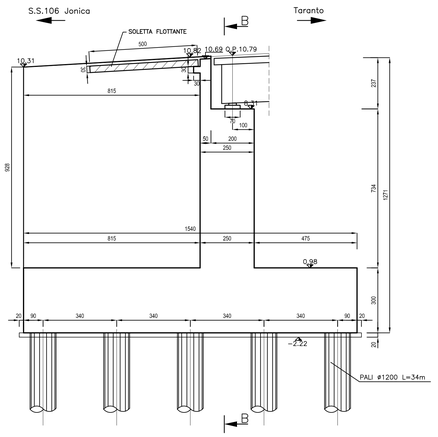


SEZIONE C–C



SPALLA B
scala 1:100

SEZIONE A–A



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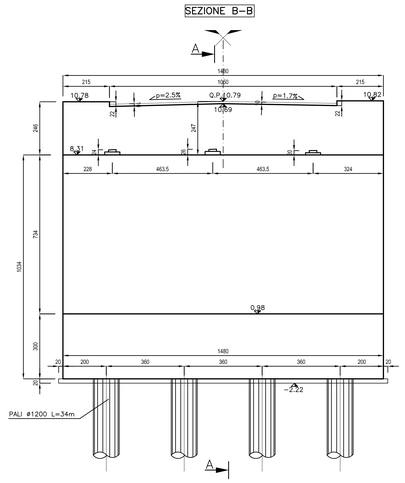
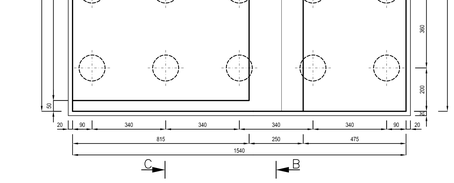


SPICCATO DI FONDAZIONE



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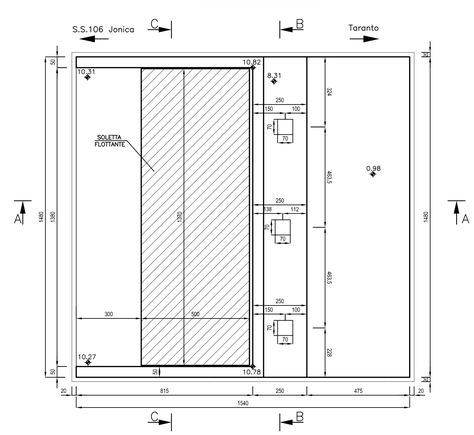
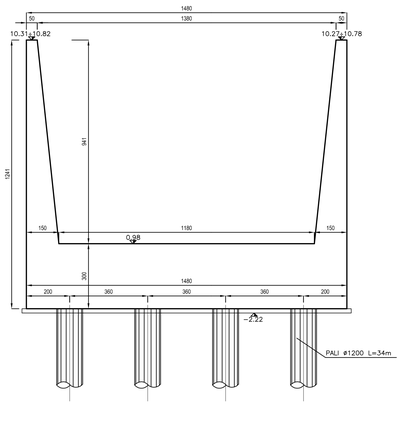
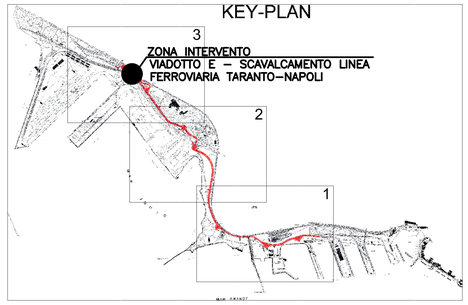


SEZIONE C–C



KEY-PLAN



CARATTERISTICHE DEI MATERIALI

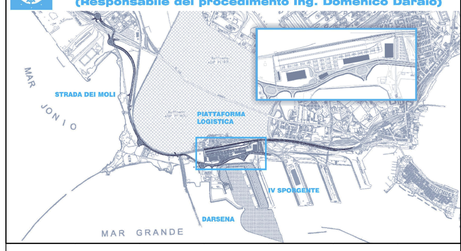
CALCESTRUZZO

R'ck>=15 MPa	–	MAGRONE
R'ck>=35 MPa	–	FONDAZIONE
R'ck>=35 MPa	–	ELEVAZIONE

AUTORITA' PORTUALE DI TARANTO

Legge obiettivo delibera CIPE 74/03

(Responsabile del procedimento Ing. Domenico Daraio)



revisione	data	descrizione revisione	disegnato	verificato	approvato
01	29-09-2006	Prima emissione	A.Amello	A.Panizza	G.Geddo
00	31-05-2006	Emissione in bozza	A.Amello	A.Panizza	G.Geddo

SOCIETA' DI PROGETTO:

TARANTO LOGISTICA S.p.A.

AUTORITA' PORTUALE TARANTO

Progettista

SINA

Consulenti Progettisti

PROFERT s.r.l.
INGEGNERIA E SISTEMI

progetti e ambiente

Il Direttore Tecnico
(Dott. Ing. Andrea PANIZZA)

PIASTRA PORTUALE DI TARANTO

Elaborato n° 123-700 D 1 A P O S 4 1 7

Titolo

PROGETTO DEFINITIVO
STRADA DEI MOLI
VIADOTTO E - SCAVALCAMENTO LINEA F.S.
CARPENTERIA SPALLE

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