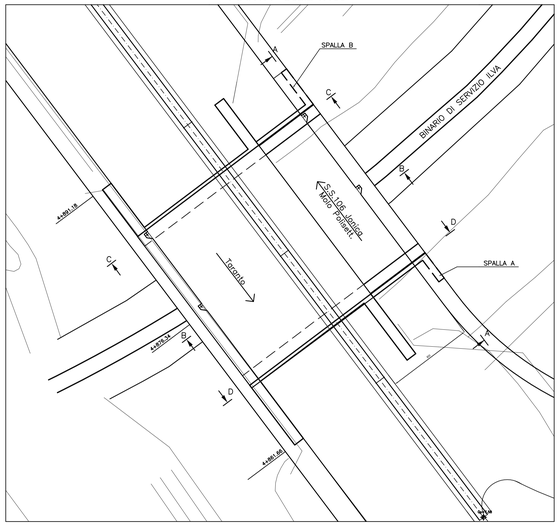
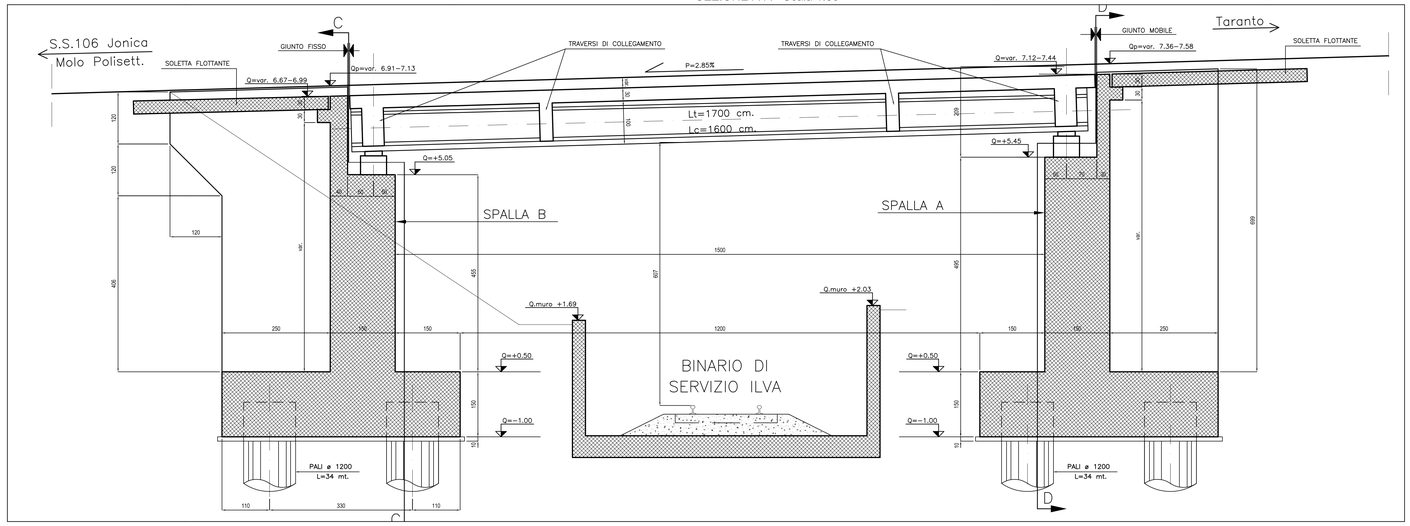
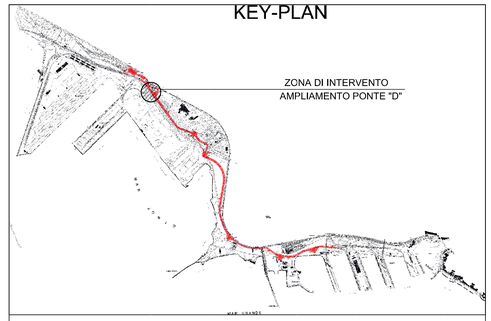
PIANTA - Scala 1:100



SEZIONE A-A - Scala 1:50



KEY-PLAN



CARATTERISTICHE DEI MATERIALI

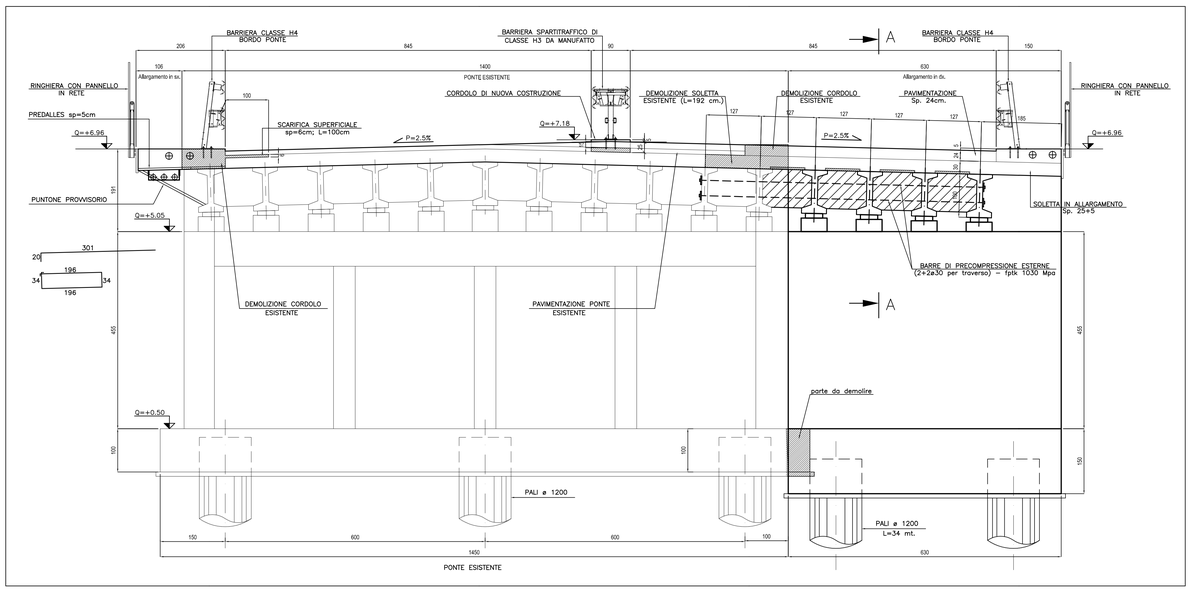
– calcestruzzo –

R'ck>=15 MPa – MAGRONE

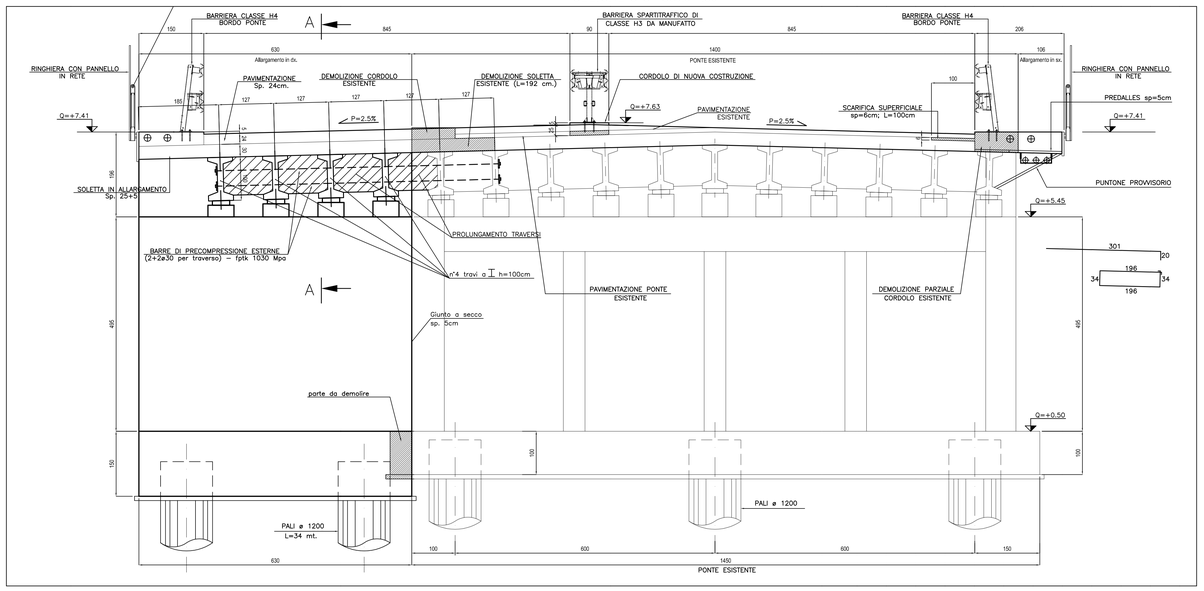
R'ck>=25 MPa – PALI

R'ck>=35 MPa – OPERE

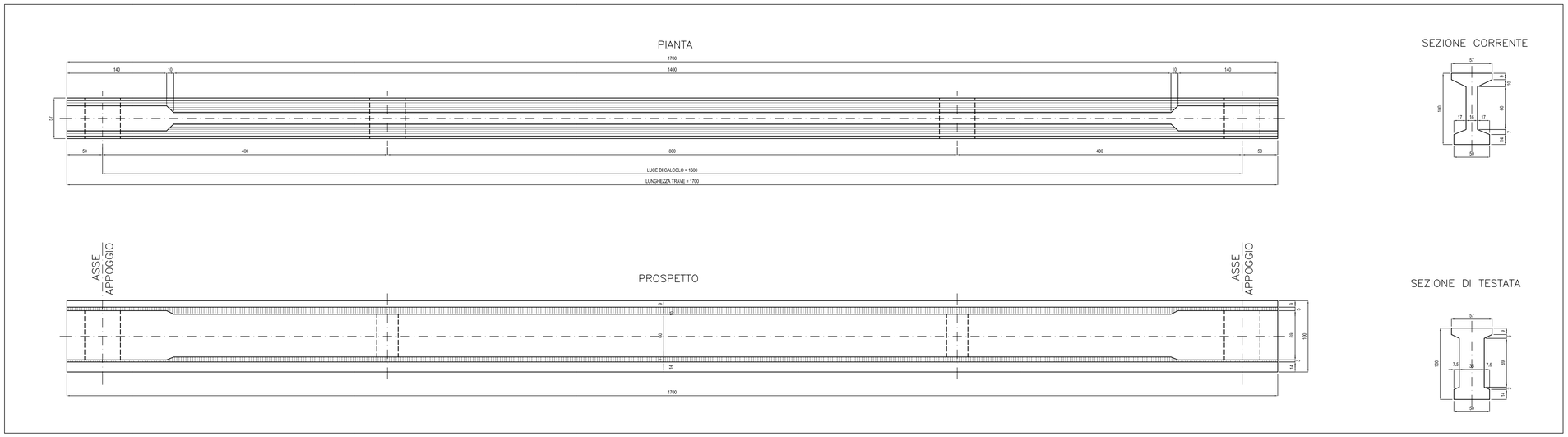
SEZIONE B-B - Scala 1:50

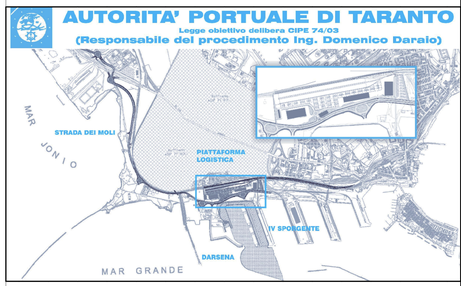


SEZIONE C-C - Scala 1:50



CARPENTERIA TRAVE - Scala 1:25





revisione	data	descrizione revisione	disegnato	verificato	approvato
01	29-09-2006	Prima emissione	D.Ferretti	A.Pantazza	G.Geddo
00	31-05-2006	Emissione in bozza	P.Vescovo	A.Pantazza	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 PANZZA)

Disegno n° 123-700 D 1 A P O S 4 1 0

PIASTRA PORTUALE DI TARANTO

PROGETTO DEFINITIVO
STRADA DEI MOLI
AMPLIAMENTO CAVALCAFERROVIA D
CARPENTERIA 2/2

Nome File	Tipo doc.	definito da	formato	scala	foglio
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SINA SpA Milano | 123 | 700 | D | 0 | 0 | 00 | 00 | 00 | 00 | 0 | 0
Ditta | Commessa | Lotto | WBS | Fase | Sotto Sistema | Sistema | Unità Funzionale | Tipologia | Progr. | Rev.