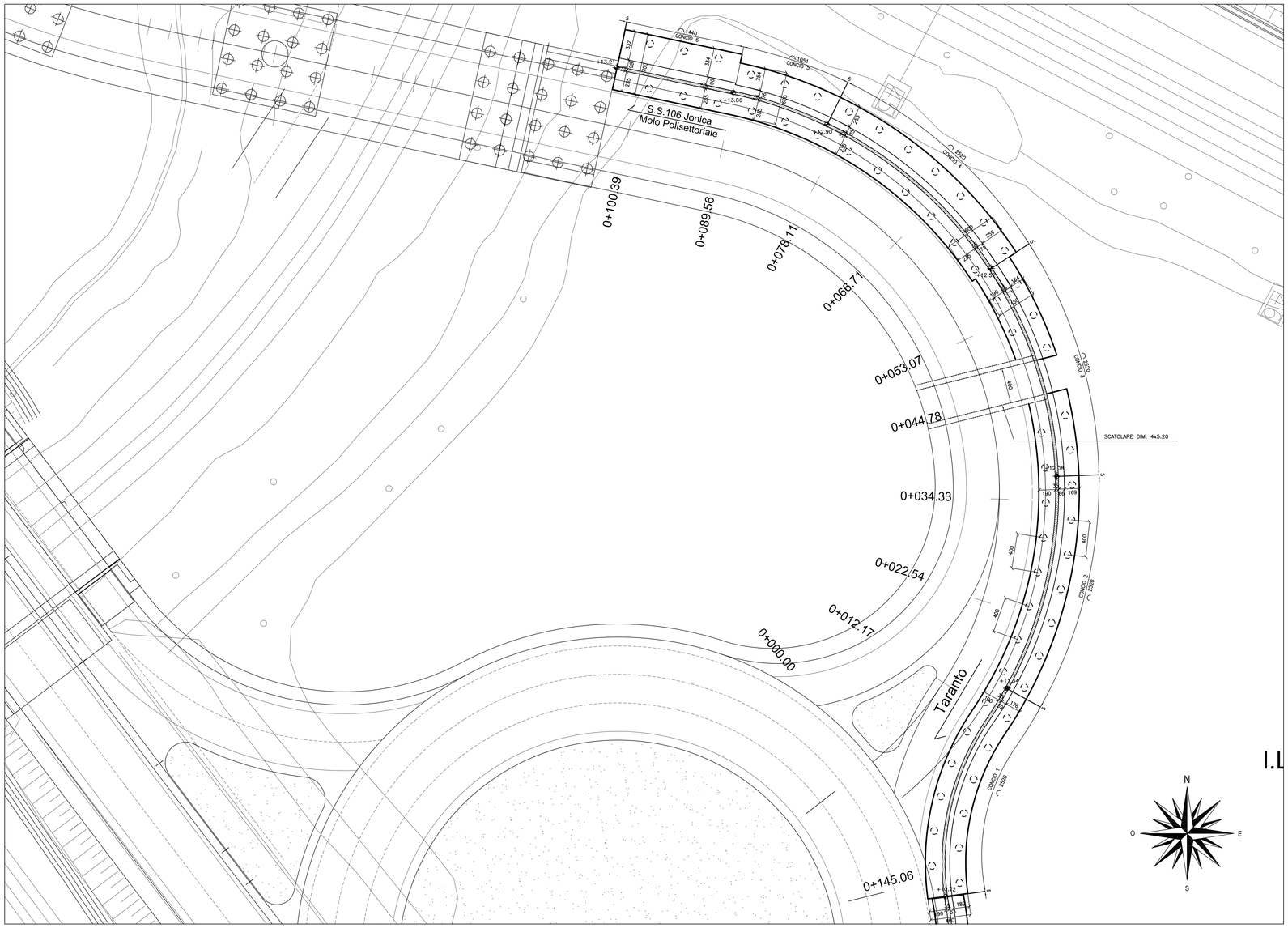
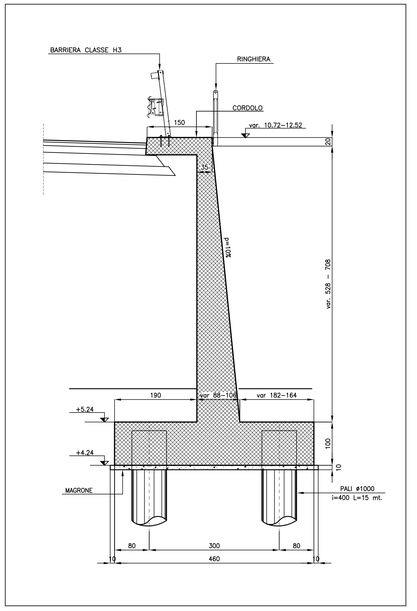
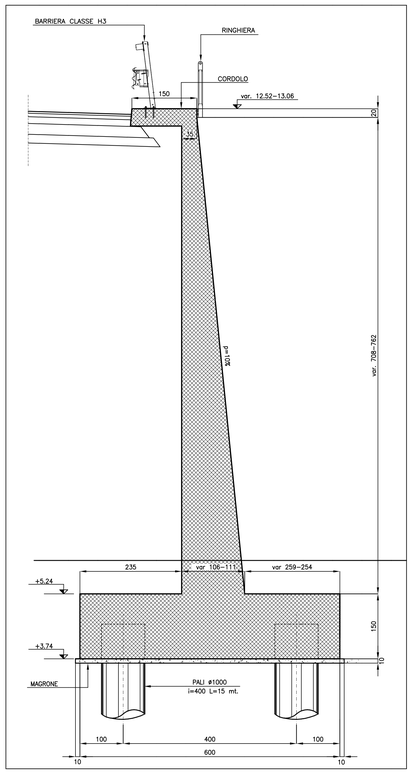
PLANIMETRIA - SCALA 1:200



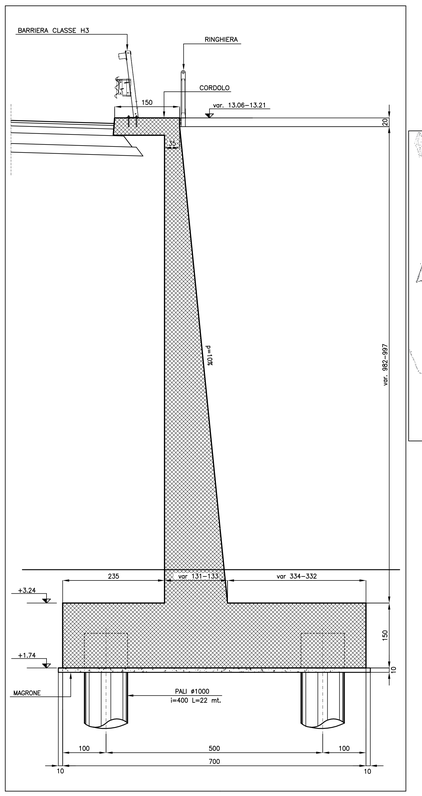
SEZIONE CONCI 1,2,3 - SCALA 1:50



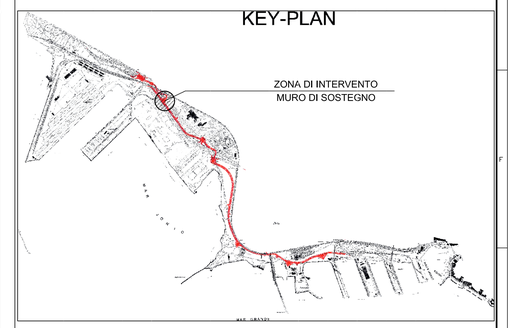
SEZIONE CONCI 4,5 - SCALA 1:50



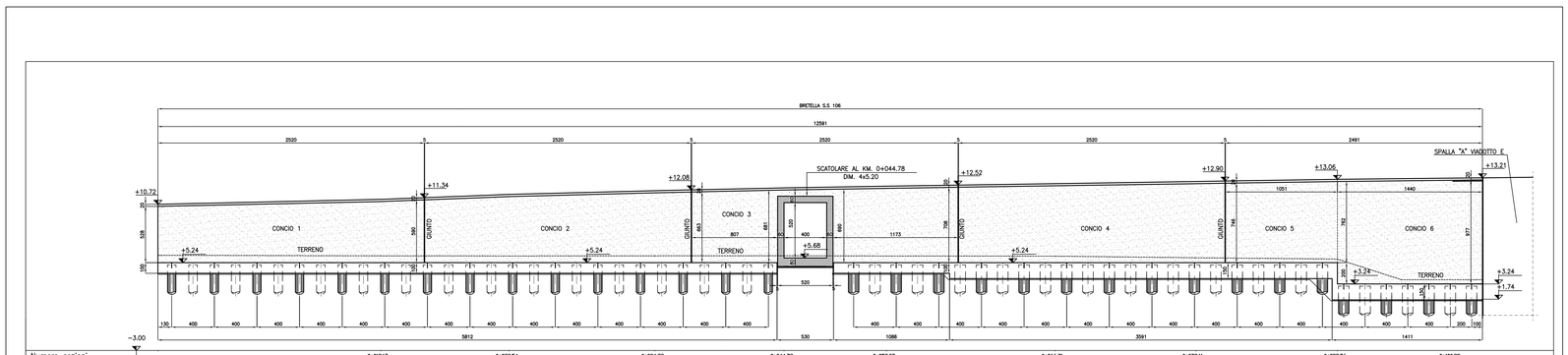
SEZIONE CONCIO 6 - SCALA 1:50



KEY-PLAN



PROSPETTO MURO - SCALA 1:200



Numero sezioni	0+012.17	0+022.54	0+034.33	0+044.78	0+053.07	0+066.71	0+078.11	0+089.56	0+100.39
Distanze progressive muro	0.00	20.94	32.97	46.45	58.77	68.39	84.21	97.43	110.71	121.53	124.32
Quote TESTA CORDOLO	10.72	11.18	11.65	12.00	12.26	12.42	12.66	12.86	13.06	13.18	1.69
Quote terreno	5.93	5.98	5.67	5.88	5.89	5.87	5.85	5.70	3.58	2.08	1.69

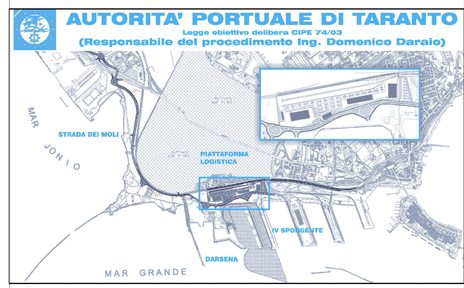
CARATTERISTICHE DEI MATERIALI

- calcestruzzo -

R'ck>=15 MPa - MAGRONE

R'ck>=25 MPa - PALI

R'ck>=30 MPa - OPERE



revisione	data	descrizione revisione	disegnato	verificato	approvato
01	29-09-2006	Prima emissione	M.Lella	A.Panizza	G.Gaddo

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

Disegno n° 123-700 D 1 A.M.U. S 4 0 7

Titolo

PROGETTO DEFINITIVO
STRADA DEI MOLI
MURO IN DX - DA PROG 0+146.06 SU ROTATORIA "E" A 0+111.87 SU SS 106 - DISEGNO D'INSIEME

Nome File	Spc doc.	definito da	formato	scala	foglio
D1AMUS407_REV_01.DWG	DDR		A0	VARIE	1

SINA SpA Milano | 123 | 700 | D | 0 | - | 0 | 00 | 00 | 00 | 00 | - | 0 | 0 |
Cod. Lotto | Cod. Opera | Cod. Disciplina | Progr. Fase | Progr. Alt. | Progr. Stralcio | Progr. Elab.