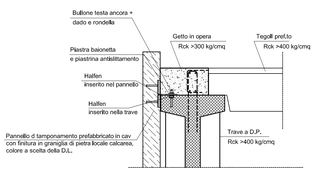
PARTICOLARE F

SCALA 1:20

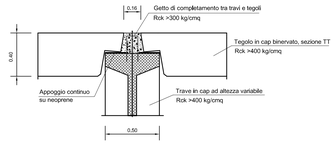
NODO TRAVE A D.P-TEGOLO-PANNELLO



PARTICOLARE C

SCALA 1:20

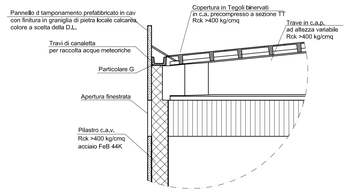
PARTICOLARE GIUNTO DI COPERTURA



PARTICOLARE A

SCALA 1:20

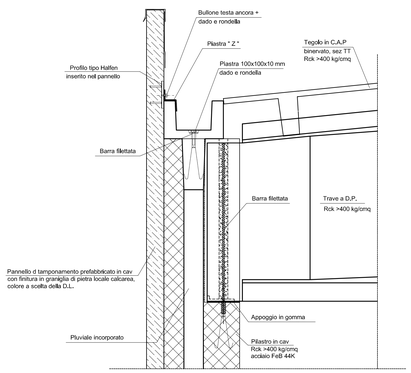
PARTICOLARE GRONDA



PARTICOLARE E

SCALA 1:20

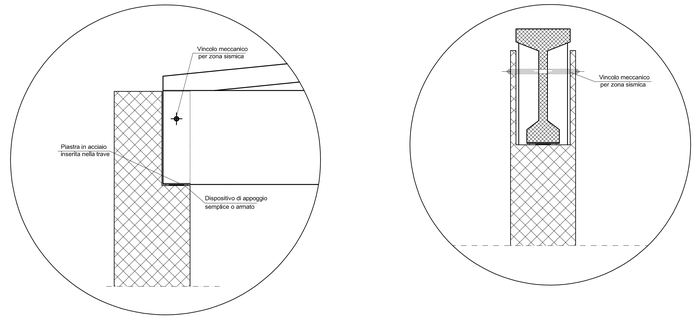
NODO PANNELLO-GRONDA-PILASTRO-TRAVE A D.P.



PARTICOLARE H

SCALA 1:20

NODO RIGIDO TRAVE - PILASTRO PER ZONA SISMICA



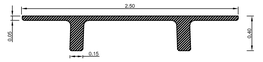
PARTICOLARE B

SCALA 1:25

TEGOLI DI COPERTURA

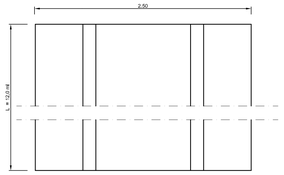
Rck >400 Kg/cmq
Acciaio FeB 44K

Sezione



Vista laterale

Vista dal basso

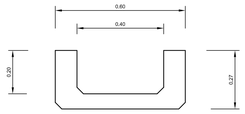


PARTICOLARE G

SCALA 1:20

TRAVE CANALETTA

Rck >400 Kg/cmq
Acciaio FeB 44K

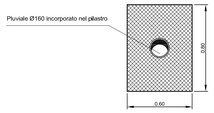


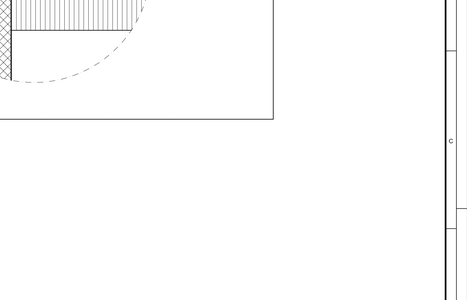
PARTICOLARE D

SCALA 1:20

PILASTRO IN C.A. VIBRATO

Rck >400 Kg/cmq
Acciaio FeB 44K





revisione	data	descrizione revisione	disegnato	verificato	approvato
01	29-09-2006	Prima emissione	L. Florio	A.Panzza	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 PANZZA)

PIASTRA PORTUALE DI TARANTO

Disegno n° 123-700 E 1 U C G S 3 2 3

Titolo

PROGETTO DEFINITIVO
PIATTAFORMA LOGISTICA
DEPOSITO A TEMPERATURA AMBIENTE
PARTICOLARI COSTRUTTIVI STRUTTURE PREFABBRICATE

Nome File	Tipo doc.	Definito da	Formato	scala	foglio
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