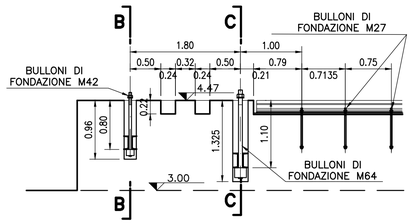
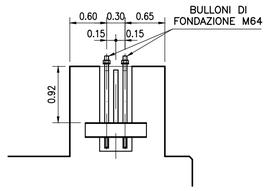
FONDAZIONE RESPINGENTE VIA DI CORSA LATO INTERNO

SCALA 1:50

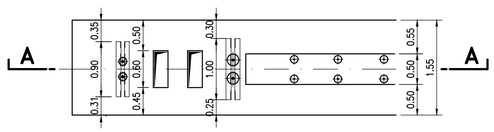
SEZIONE A–A



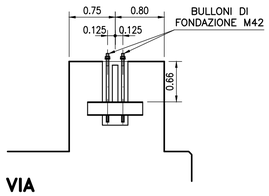
SEZIONE C–C



PIANTA



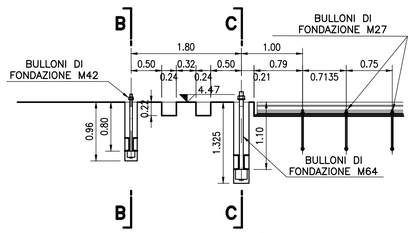
SEZIONE B–B



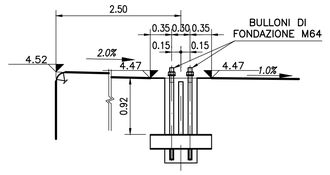
FONDAZIONE RESPINGENTE VIA DI CORSA LATO MARE

SCALA 1:50

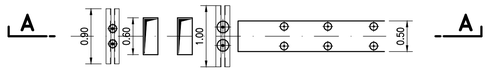
SEZIONE A–A



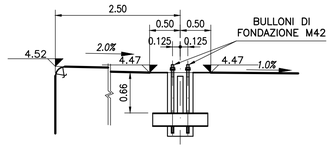
SEZIONE C–C



PIANTA

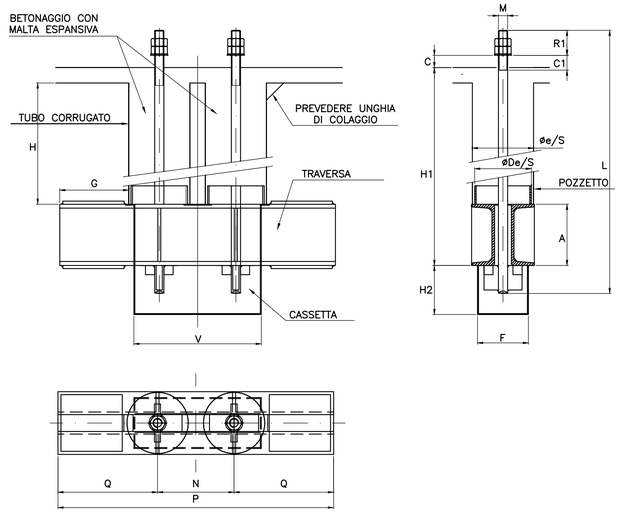


SEZIONE B–B



BASE RESPINGENTE PARTICOLARE ANCORAGGIO

SCALA 1:10



DATI BULLONE						TRAVERSA / CASSETTA								POZZETTO
M	L	H1	R1	C	C1	A	P	N	Q	G	H2	F	V	ϕDe/S	H
M42x4.5	1000+C	800	90		50	200	900	250	325	225	160	166	416	185/S	600
M64x6	1405+C	1100	130		50	240	1000	300	350	225	225	228	528	230/S	860

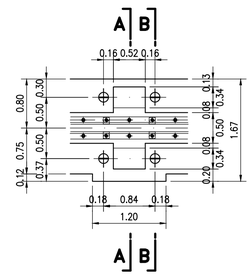
DIS. RIFERIMENTO:

MI0102–PV–S–C–D–160 – PIANTA GENERALE E SEZIONI – Carpenteria Parte 1/3
MI0102–PV–S–C–D–161 – PIANTA GENERALE E SEZIONI – Carpenteria Parte 2/3
MI0102–PV–S–C–D–162 – PIANTA GENERALE E SEZIONI – Carpenteria Parte 3/3
MI0102–PV–S–C–D–163 – SOVR. CASSONE A1 – Dettagli di carpenteria
MI0102–PV–S–C–D–164 – SOVR. CASSONE A1 – Quote e pendenze nelle zone in cls.
MI0102–PV–S–C–D–165 – SOVR. CASSONE H1 – Quote e pendenze nelle zone in cls.
MI0102–PV–S–C–D–166 – SOVR. BANCHINA RINFUSE – Particolari
MI0102–PV–S–C–D–999 – CARATTERISTICHE DEI MATERIALI E NOTE GENERALI

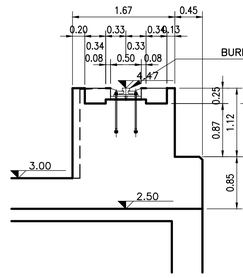
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SCALA 1:50

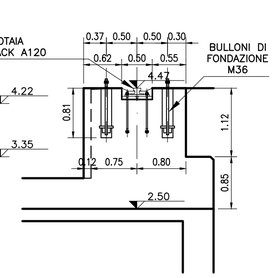
PIANTA



SEZIONE A–A



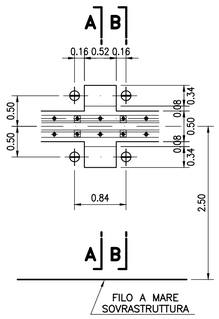
SEZIONE B–B



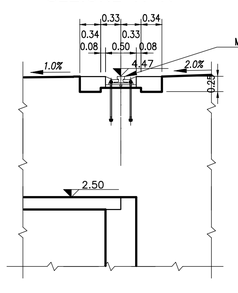
FONDAZIONI FER PERNI ANTIURAGANO VIA DI CORSA LATO MARE

SCALA 1:50

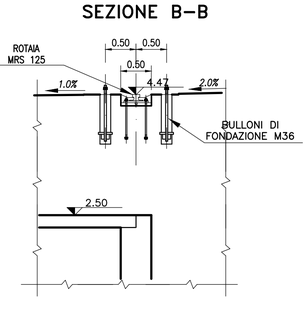
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SEZIONE A–A



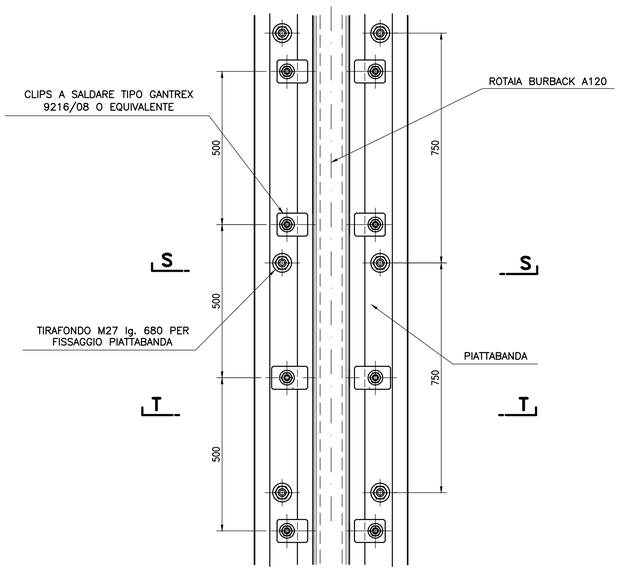
SEZIONE B–B



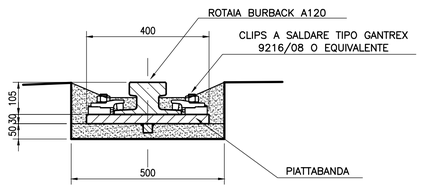
PARTICOLARE ROTAIA

(MISURE IN mm)
SCALA 1:10

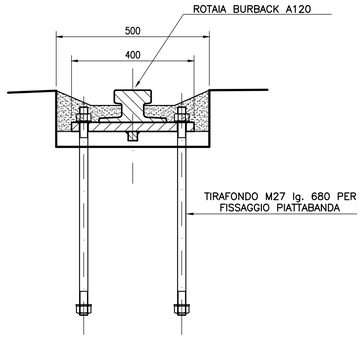
PIANTA



SEZIONE S–S

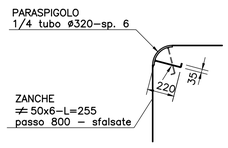


SEZIONE T–T



PARASPIGOLO

(MISURE IN mm)
SCALA 1:25



SCALA GRAFICA 1:50

0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5m

SCALA GRAFICA 1:25

0 0.1 0.2 0.3 0.4 0.50 0.75 1 1.25 1.50 1.75 2 2.25 2.5m

SCALA GRAFICA 1:10

0 10 20 30 40 50 60 70 80 90 100cm

AUTORITA' PORTUALE DI SAVONA

PORTO DI VADO LIGURE

PROJECT FINANCING PER:

PROGETTAZIONE DEFINITIVA ED ESECUTIVA, ESECUZIONE DEI LAVORI DELLA NUOVA PIASTRA MULTIFUNZIONALE DEL PORTO DI VADO LIGURE E GESTIONE DELLA PARTE RELATIVA AL TERMINAL CONTENITORI

SOCIETA' DI PROGETTO : APM TERMINALS VADOLIGURE S.p.A.

MAERSK

GRANDI LAVORI FINCOSIT

PROGETTAZIONE

PROGETTISTA S.p.A.

IL RESPONSABILE
Dott. Ing. Guido Fiorini

PERIZIA DI VARIANTE

ELABORATO N° :

TITOLO ELABORATO:

STRUTTURE
BANCHINA RINFUSE
SOVRASTRUTTURA
Particolari

MI0102–PV–S–C–D–166–00

DATA	ELABORATO	CONTROLLATO	APPROVATO
Dicembre 2015	M.CARASSALE	M.KARLSSON/P.BUONGIORNO	G.FIORINI

REVISIONE N°	DATA	DESCRIZIONE
00	Dicembre 2015	Emesso per approvazione

NOME FILE: MI0102–PV–S–C–D–166–00.dwg

SCALA: GRAFICA

A TERMINE DI LEGGE CI RISERVIAMO LA PROPRIETA' DI QUESTO ELABORATO CON DIVIETO DI RIPRODURLO RENDENDOLO NOTO A TERZI ANCHE PARZIALMENTE SENZA NOSTRA AUTORIZZAZIONE.