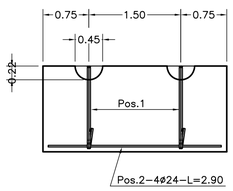
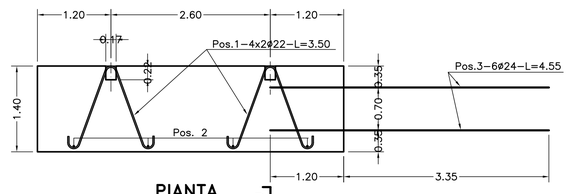
MASSI TIPO A (COSTRUIRE 40 PEZZI)
SCALA 1:50

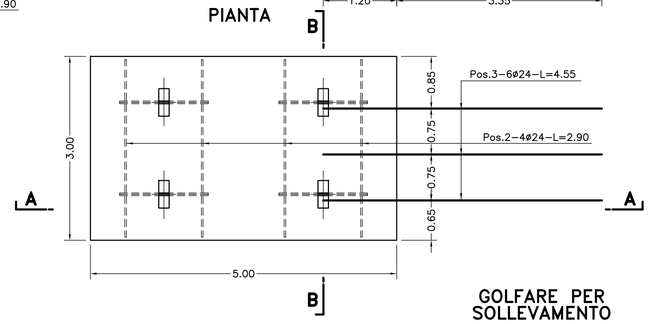
SEZIONE B–B



SEZIONE A–A

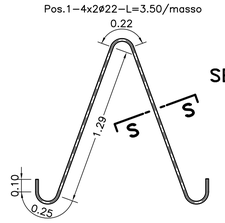


PIANTA

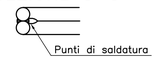


GOLFARE PER SOLLEVAMENTO
SCALA 1:25

Pos.1–4x2ø22–L=3.50/masso

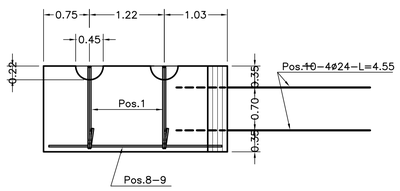


SEZIONE S–S

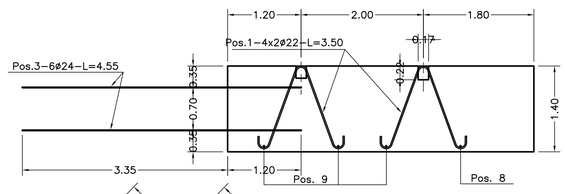


MASSI TIPO D (COSTRUIRE 10 PEZZI)
SCALA 1:50

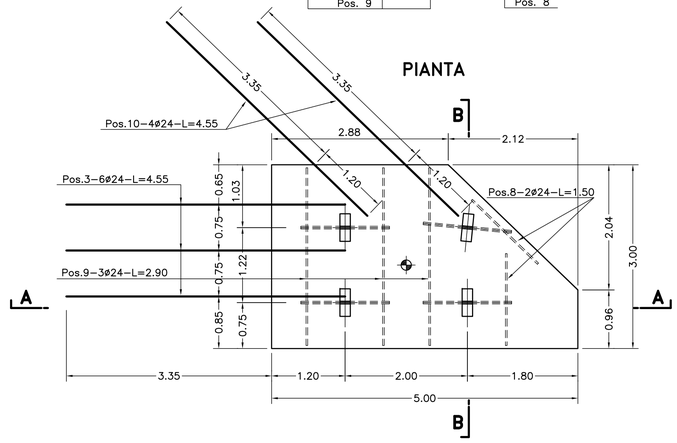
SEZIONE B–B



SEZIONE A–A

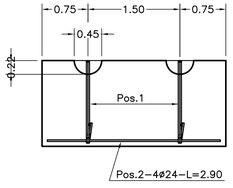


PIANTA

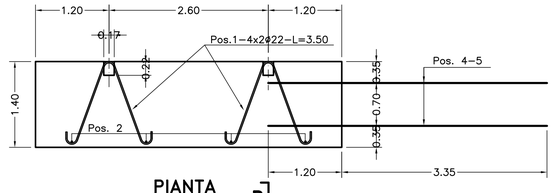


MASSI TIPO B (COSTRUIRE 10 PEZZI)
SCALA 1:50

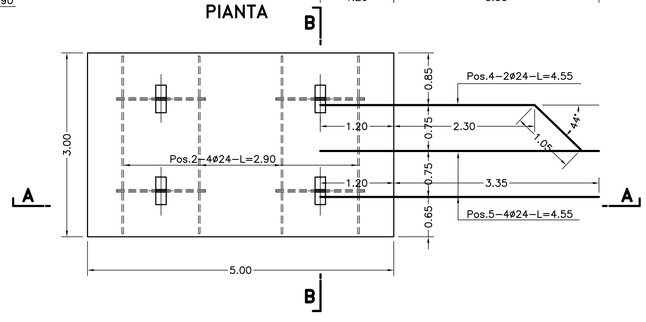
SEZIONE B–B



SEZIONE A–A

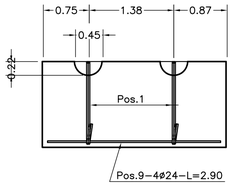


PIANTA

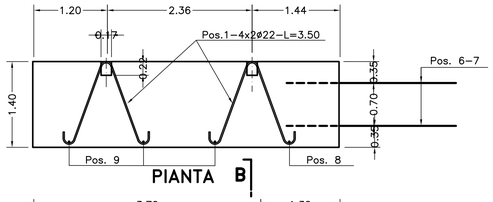


MASSI TIPO C (COSTRUIRE 10 PEZZI)
SCALA 1:50

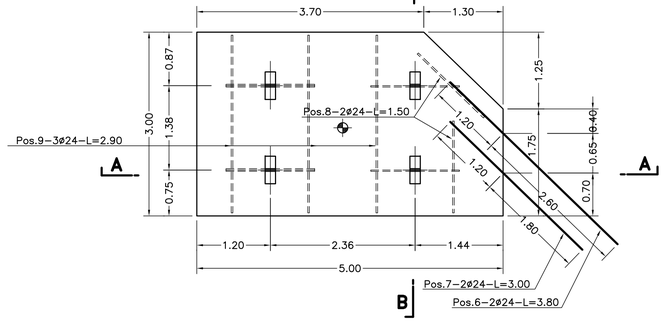
SEZIONE B–B



SEZIONE A–A



PIANTA



DISEGNI DI RIFERIMENTO

MI0102–PV–D–C–D–010
SERRAGLIE – SEZIONI A–B–C – Carpenteria

MI0102–PV–D–C–D–012
SERRAGLIE – MASSI TIPO E–F–G – Carpenteria

MI0102–PV–D–C–D–099–00
CARATTERISTICHE DEI MATERIALI E NOTE GENERALI

MATERIALI
CALCESTRUZZO CLASSE C35/45
ACCIAIO B450C

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

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

TECHNITAL S.p.A.

IL RESPONSABILE
Dott. Ing. Guido Fiorini

PERIZIA DI VARIANTE

ELABORATO N° :

TITOLO ELABORATO:

NUOVA DIGA FORANEA 1A FASE
STRUTTURE
SERRAGLIE - MASSI TIPO A-B-C-D
CARPENTERIA

MI0102–PV–D–C–D–011–00

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

REVISIONE N°	DATA	DESCRIZIONE
00	Dicembre 2015	EMISSIONE PER APPROVAZIONE

NOME FILE:
MI0102–PV–D–C–D–011–00.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.