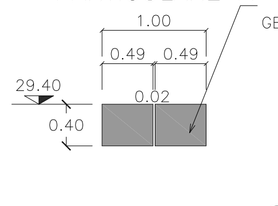
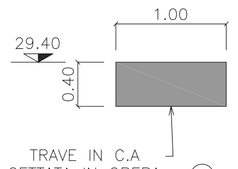
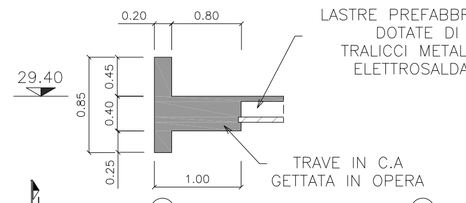
TRAVE IN C.A PARTICOLARE A



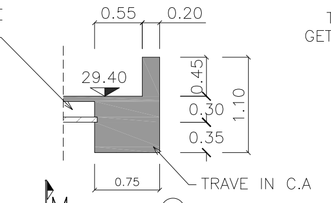
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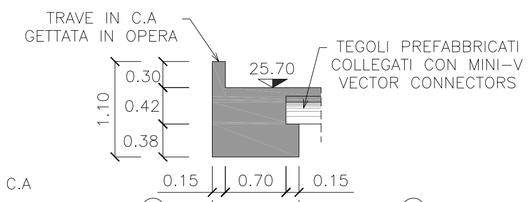
TRAVE IN C.A PARTICOLARE C



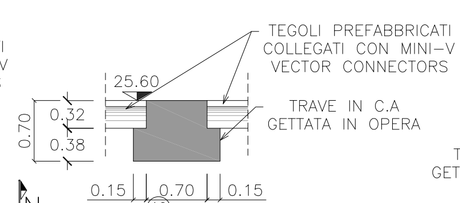
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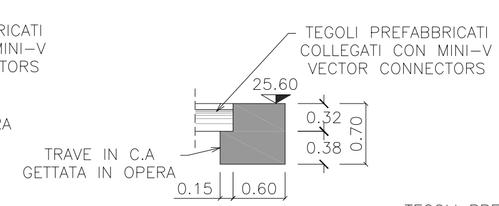
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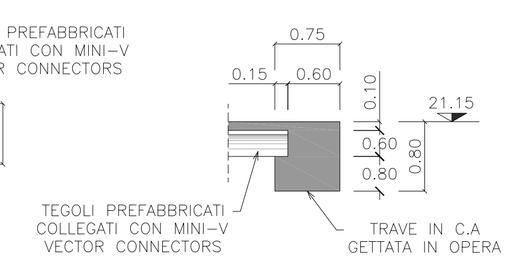
TRAVE IN C.A PARTICOLARE F



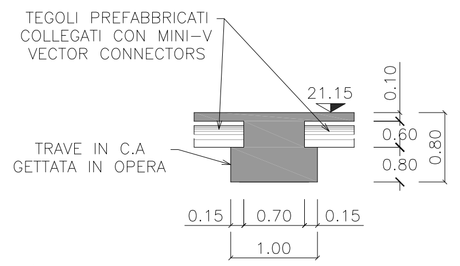
TRAVE IN C.A PARTICOLARE G



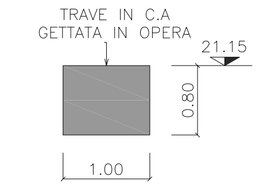
TRAVE IN C.A PARTICOLARE H



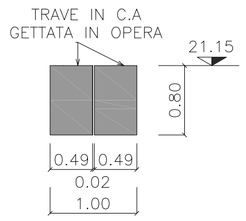
TRAVE IN C.A PARTICOLARE I

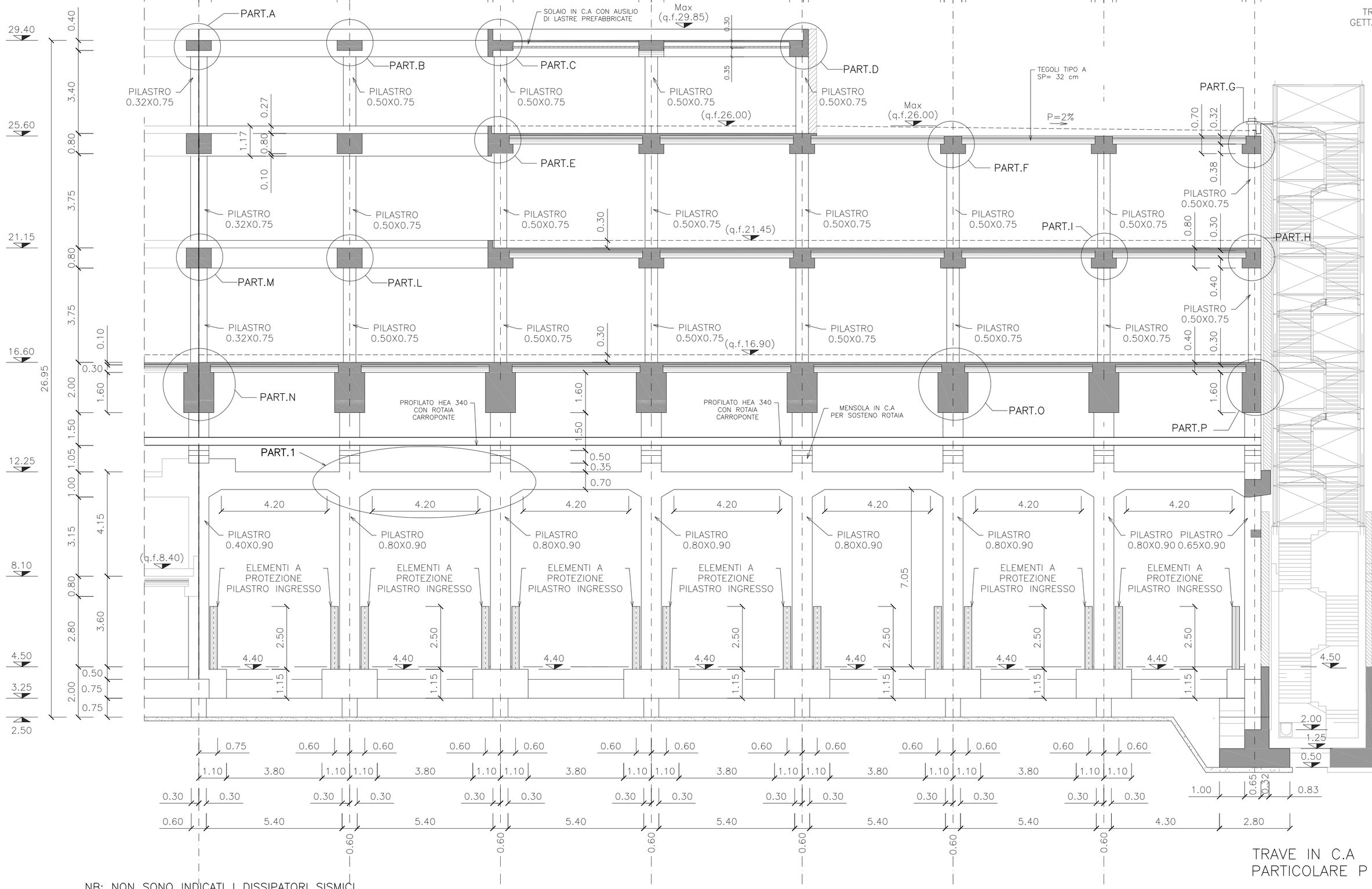


TRAVE IN C.A PARTICOLARE L

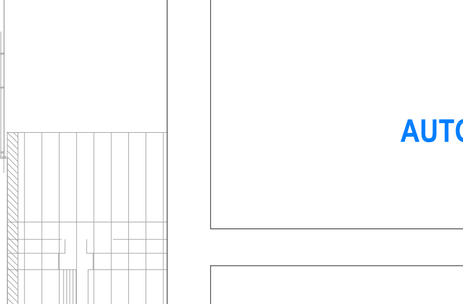


TRAVE IN C.A PARTICOLARE M





TRAVE IN C.A PARTICOLARE N



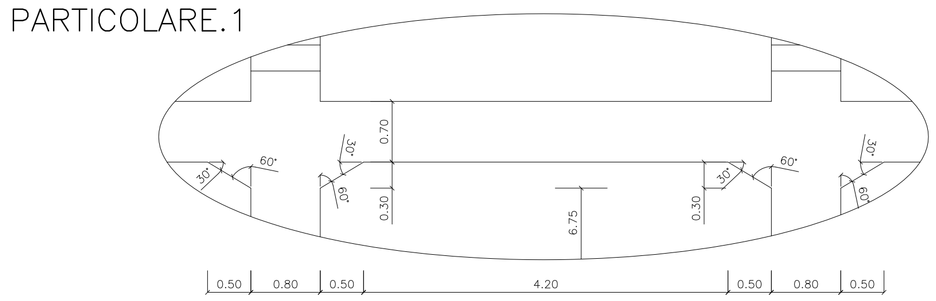
TRAVE IN C.A PARTICOLARE O



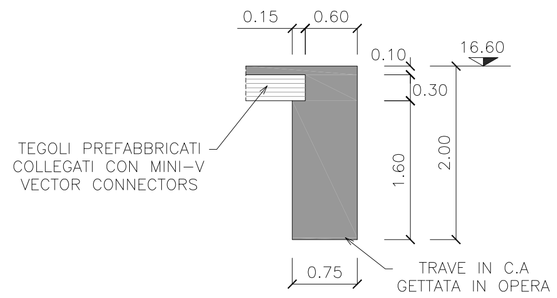
NB: NON SONO INDICATI I DISSIPATORI SISMICI (VEDI TAVOLA A PARTE)

- PER DETTAGLI FINITURE SI RIMANDA AGLI ELABORATI DELLA SERIE ARCHITETTONICA
- PER CONNETTORI DI COLLEGAMENTO FRA I TEGOLI PREFABBRICATI ED I GETTI IN OPERA SI RIMANDA AI DISEGNI A PARTE

PARTICOLARE.1



TRAVE IN C.A PARTICOLARE P



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

PROGETTO ESECUTIVO - FASE 2

ELABORATO N° :

MI010P-PE-S-C-D-4608-C0

TITOLO ELABORATO:

STRUTTURE EDIFICI - BLOCCO C

SEZIONE LONGITUDINALE A - A

DATA			
Dicembre 2013	ELABORATO	CONTROLLATO	APPROVATO
SIGLA	F.VIANELLO	F. CORTIANA	G.FIORINI
REVISIONE 1			
REVISIONE 2			
REVISIONE 3			

NOME FILE:

MI010P-PE-S-C-D-4608-C0.dwg

SCALA: VARIE

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