REGIONE CALABRIA

COMUNE DI TROPEA

PROVINCIA DI VIBO VALENTIA

P.O.R. Calabria FERS - FSE 2014/2020. Asse prioritario 7 - Obiettivo specifico 7.2 - Azione 7.2.2.

Potenziamento, riqualificazione e messa in sicurezza del porto di Tropea

PROGETTO DEFINITIVO

B.5.9 rev 03/21

REALIZZAZIONE TERMINAL PASSEGGERI E RIQUALIFICAZIONE FUNZIONALE AREA

DISEGNI ESECUTIVI - NUOVO TERMINAL

SCALA 1:100

Proprietaria: Direzione del porto di Tropea

R.T.P.: TECHNEDIL srl

Tecnedil s.r.l.
Ing. Stefano Pond
Ing. Giuseppe Ferraro
Ing. Maurizio Sciarra

E3 società cooperativa
Ing. Giuseppe Maurici
dott.ssa Paola Angela Sasta

Consulenti esterni specialistici
Ing. Bruno Spagnolo
Ing. Rosario Bruzzaniti

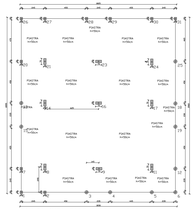
Ing. Rosario Bruzzaniti

Ing. Francesco Bagnato

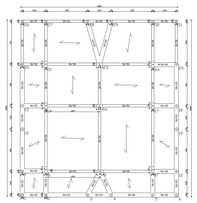
Arch. Maria Carmela Giuditta

Il Responsabile Unico del Procedimento
Arch. Gabriele CRISAFIO

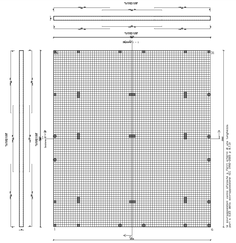
Responsabile della sicurezza: Ing. Rosario Bruzzaniti



PIANTA IMPALCATO QUOTA m 0.00



PIANTA IMPALCATO QUOTA m 3.50



SPECIFICA DI BASE DEI CLP PARETI E QUOTA ALLA
A: CL 25 Rck=30 N/mm²
B: CL 25 Rck=30 N/mm²
ACCIAIO B450C CALCESTR. C25/30

TABELLA PILASTRI QUOTA m: 0.00

P.L.		P.L.		P.L.		P.L.		P.L.		P.L.	
1	L=200 L/T=40-40 SP=50,2 -MR4	4	L=200 L/T=30-30 SP=50,2 -MR4	17	L=200 L/T=30-30 SP=50,2 -MR4	20	L=200 L/T=30-30 SP=50,2 -MR4	21	L=200 L/T=30-30 SP=50,2 -MR4		
	ENATS: 2ØØ5 L/T=10-10		ENATS: 2ØØ5 L/T=10-20		ENATS: 2ØØ5 L/T=10-20		ENATS: 2ØØ5 L/T=10-10		ENATS: 2ØØ5 L/T=10-10		
8	L=200 L/T=30-30 SP=50,2 -MR4	12	L=200 L/T=40-40 P -MR4	21	L=200 L/T=40-40 P -MR4	28	L=200 L/T=40-40 P -MR4	29	L=200 L/T=40-40 P -MR4	28	L=200 L/T=30-30 SP=50,2 -MR4
	ENATS: 2ØØ5 L/T=10-10		ENATS: L/T=10-25		ENATS: L/T=10-25		ENATS: L/T=10-10		ENATS: L/T=10-10		ENATS: 2ØØ5 L/T=10-10
9	L=200 L/T=30-30 SP=50,2 -MR4	13	L=200 L/T=40-40 P -MR4	22	L=200 L/T=30-30 SP=50,2 -MR4	29	L=200 L/T=30-30 SP=50,2 -MR4				
	ENATS: 5ØØ5 L/T=10-20		ENATS: L/T=10-25		ENATS: L/T=10-25		ENATS: L/T=10-10				

ACCIAIO B450C CALCESTR. C25/30

TABELLA PILASTRI QUOTA m: 0.00

P.L.		P.L.		P.L.		P.L.		P.L.	
2	L=200 L/T=30-30 SP=50,2 -MR4	5	L=200 L/T=30-30 SP=50,2 -MR4	18	L=200 L/T=30-30 SP=50,2 -MR4	22	L=200 L/T=30-30 SP=50,2 -MR4		
	ENATS: 2ØØ5 L/T=10-10		ENATS: 2ØØ5 L/T=10-20		ENATS: 2ØØ5 L/T=10-20		ENATS: 2ØØ5 L/T=10-10		
10	L=200 L/T=40-40 P -MR4	14	L=200 L/T=40-40 P -MR4	23	L=200 L/T=40-40 P -MR4	30	L=200 L/T=40-40 P -MR4		
	ENATS: L/T=10-25		ENATS: L/T=10-25		ENATS: L/T=10-25		ENATS: L/T=10-10		
11	L=200 L/T=30-30 SP=50,2 -MR4	15	L=200 L/T=30-30 SP=50,2 -MR4	24	L=200 L/T=30-30 SP=50,2 -MR4	31	L=200 L/T=30-30 SP=50,2 -MR4		
	ENATS: 5ØØ5 L/T=10-20		ENATS: L/T=10-25		ENATS: L/T=10-25		ENATS: L/T=10-10		

ACCIAIO B450C CALCESTR. C25/30

TABELLA PILASTRI QUOTA m: 0.00

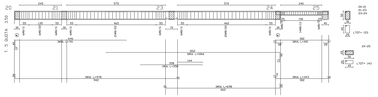
P.L.		P.L.		P.L.	
3	L=200 L/T=30-30 SP=50,2 -MR4	6	L=200 L/T=30-30 SP=50,2 -MR4	19	L=200 L/T=30-30 SP=50,2 -MR4
	ENATS: 2ØØ5 L/T=10-10		ENATS: 2ØØ5 L/T=10-20		ENATS: 2ØØ5 L/T=10-20
16	L=200 L/T=40-40 P -MR4	25	L=200 L/T=40-40 P -MR4	26	L=200 L/T=40-40 P -MR4
	ENATS: L/T=10-25		ENATS: L/T=10-25		ENATS: L/T=10-10
17	L=200 L/T=30-30 SP=50,2 -MR4	26	L=200 L/T=30-30 SP=50,2 -MR4	27	L=200 L/T=30-30 SP=50,2 -MR4
	ENATS: 5ØØ5 L/T=10-20		ENATS: L/T=10-25		ENATS: L/T=10-10

ACCIAIO B450C CALCESTR. C25/30

TABELLA PILASTRI QUOTA m: 0.00

P.L.		P.L.	
1	L=200 L/T=40-40 P -MR4	4	L=200 L/T=40-40 P -MR4
	ENATS: L/T=10-25		ENATS: L/T=10-25
2	L=200 L/T=40-40 P -MR4	5	L=200 L/T=40-40 P -MR4
	ENATS: 2ØØ5 L/T=10-10		ENATS: L/T=10-25
3	L=200 L/T=40-40 P -MR4	6	L=200 L/T=40-40 P -MR4
	ENATS: L/T=10-25		ENATS: L/T=10-25

ACCIAIO B450C CALCESTR. C25/30



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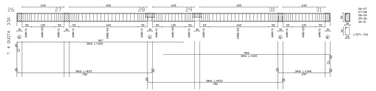
ACCIAIO B450C CALCESTR. C25/30



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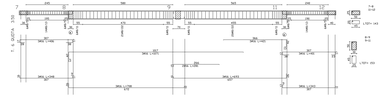
ACCIAIO B450C CALCESTR. C25/30



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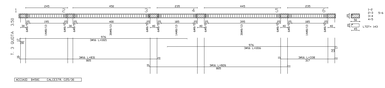
ACCIAIO B450C CALCESTR. C25/30



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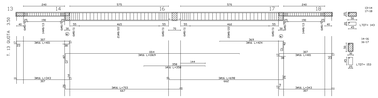
ACCIAIO B450C CALCESTR. C25/30



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ACCIAIO B450C CALCESTR. C25/30

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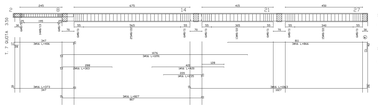

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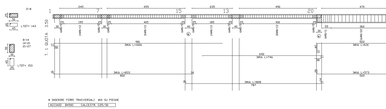

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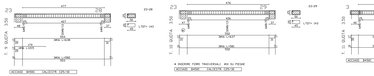
ACCIAIO B450C CALCESTR. C25/30



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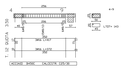

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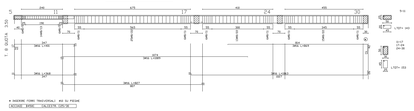

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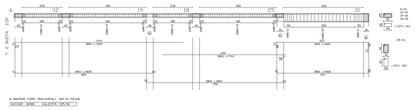

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