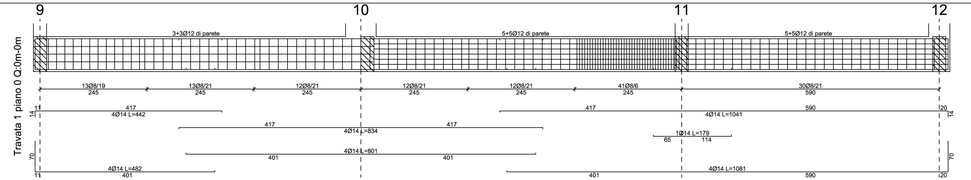

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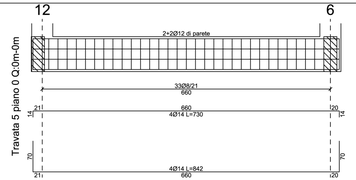
Staffe: 1Ø8 24x74 L=219



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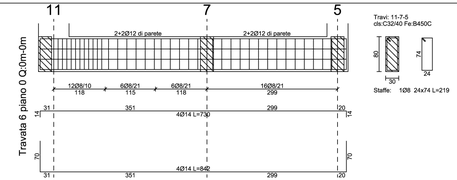
Staffe: 1Ø8 24x74 L=219



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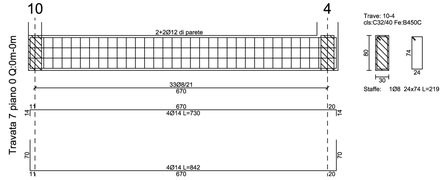
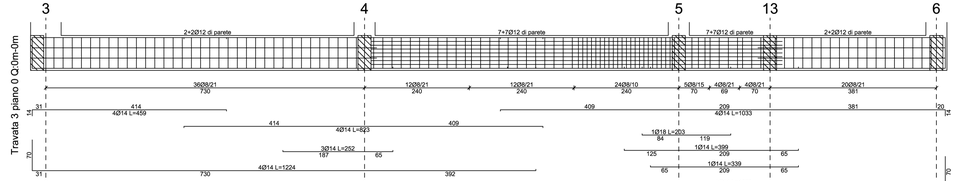
cls:C32/40 Fe:B450C

Staffe: 1Ø8 24x74 L=219



Travi: 10-4
cls:C32/40 Fe:B450C

Staffe: 1Ø8 24x74 L=219



Travi: 3-4-5-13-6
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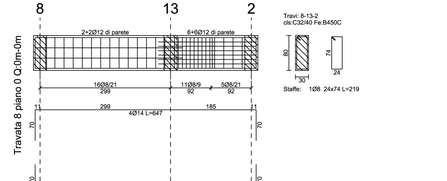
Staffe: 1Ø8 24x74 L=219



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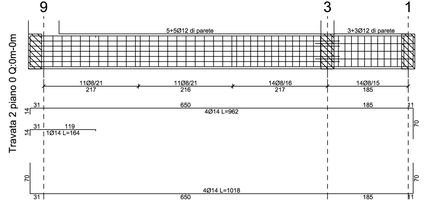
Staffe: 1Ø8 24x74 L=219



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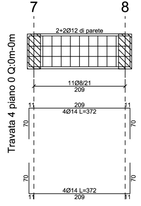
cls:C32/40 Fe:B450C

Staffe: 1Ø8 24x74 L=219



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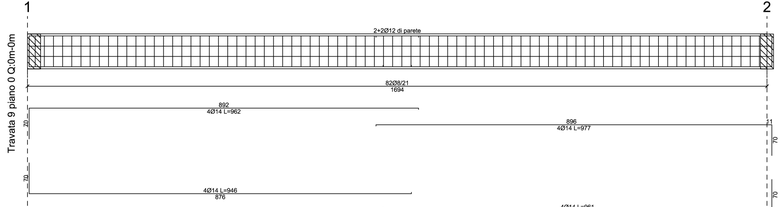
Staffe: 1Ø8 24x74 L=219



Travi: 1-2
cls:C32/40 Fe:B450C

Staffe: 1Ø8 24x74 L=219

COMUNE DI ISOLA DI CAPO RIZZUTO

Provincia di Crotone

POTENZIAMENTO INFRASTRUTTURALE DEL PORTO REGIONALE DI LE CASTELLA

Progetto Definitivo

D. OPERE EDILI E LOGISTICA

D.07.a

ELABORATI ESECUTIVI STAZIONE MARITTIMA
(Armature travi di fondazione)

Data: **15-01-2021**

Scale: **1 : 50**

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DINAMICA

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dr. Francesco Scerra

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arch. Rossella Faralla
arch. Erica Pipitò
arch. Roberto Lembo

REVISIONI	Rev. n°	Data	Motivazione

R.U.P.
ing. Antonio Otranto

Visti/Approvazioni

Codice elaborato: DNC122_PD_D.07.a_2021-01-15_R0_Armature travi fondazione_BLL.dwg