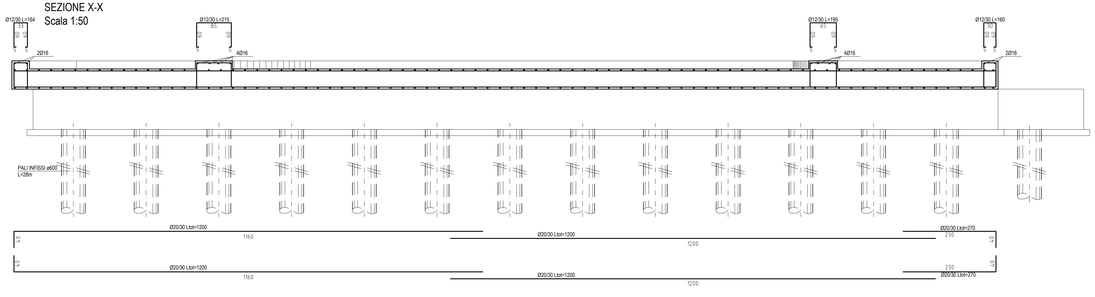
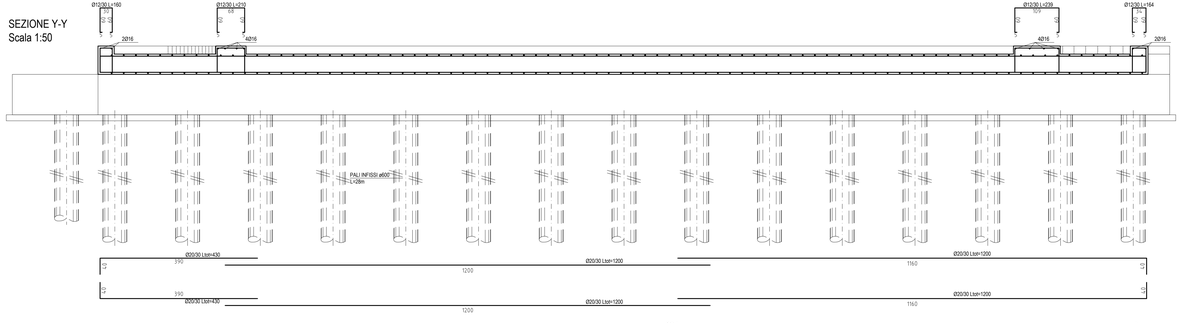
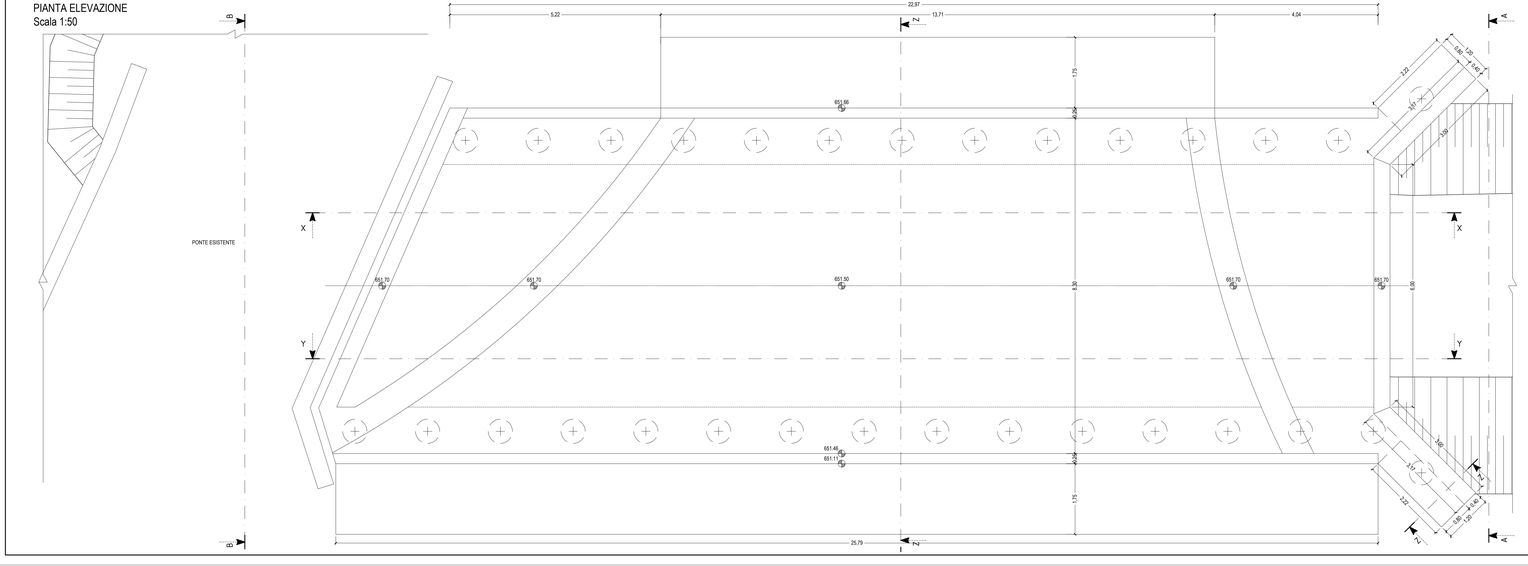
SEZIONE X-X
Scala 1:50



SEZIONE Y-Y
Scala 1:50

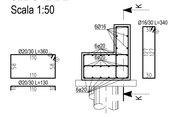


PIANTA ELEVAZIONE
Scala 1:50

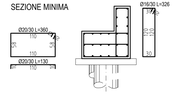


MURO D'ALA

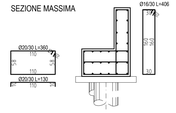
SEZIONE Z-Z
Scala 1:50



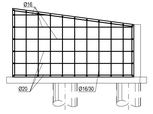
SEZIONE MINIMA



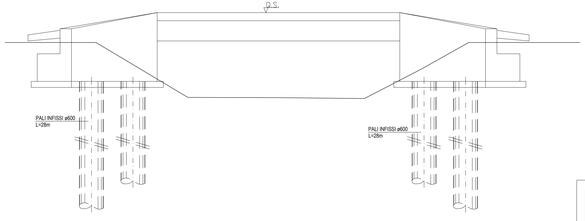
SEZIONE MASSIMA



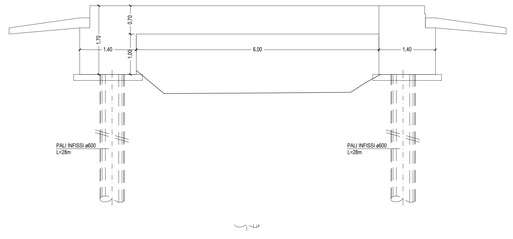
SEZIONE K-K
Scala 1:50



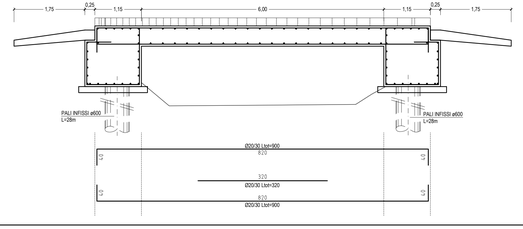
PROSPETTO A-A
Scala 1:50

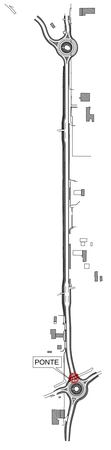


PROSPETTO B-B
Scala 1:50



SEZIONE Z-Z
Scala 1:50





CARATTERISTICHE DEI MATERIALI

- CALCESTRUZZO PER TRAVI, SOLETTE C28/35
- CALCESTRUZZO PER PALI C25/30
- ACCIAIO DI ARMATURA PER TUTTI I GETTI DI CLS TIPO B 450 C

AMMINISTRAZIONE PROVINCIALE DELL'AQUILA

- UFFICIO TECNICO -
SETTORE VIABILITA' - LOGISTICA E PROTEZIONE CIVILE

S.P. 20 "MARRUVIANA" - LAVORI DI ADEGUAMENTO ED AMPLIAMENTO TRATTO COMUNE DI SAN BENEDETTO DEI MARSI / INCROCIO CINTARELLA



PROGETTO DEFINITIVO

Il Progettista Ing. Giuseppe Pace ch consult s.r.l. servizi di ingegneria strada statale 17 km 43+200 L'AQUILA (AQ)	Il Responsabile del Procedimento Ing. Angela Ghizzoni Visto Il Dirigente Ing. Nicolino D'Amico
OPERA PONTE SUL CANALE VIA CINTARELLA	ALLEGATO PO 03
TAVOLA CARPENTERIA SPALLE E IMPALCATO	SCALA VARIE DATA Ottobre 2022

Aggiornamenti		
Mod.	Data	
Rev. 0		
Rev. 1		