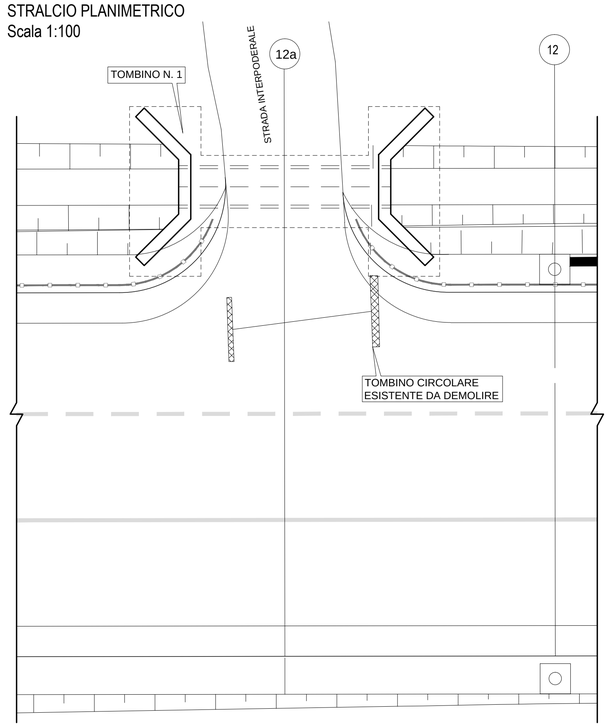
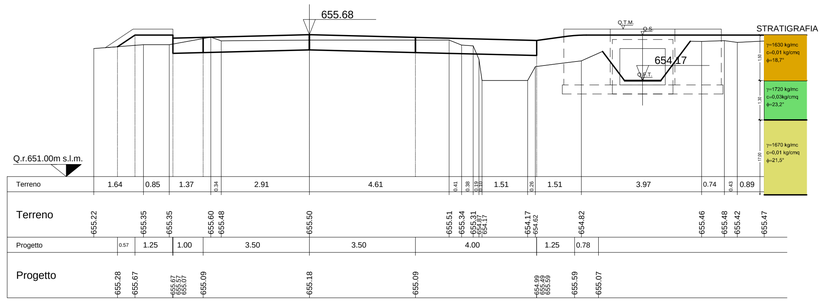
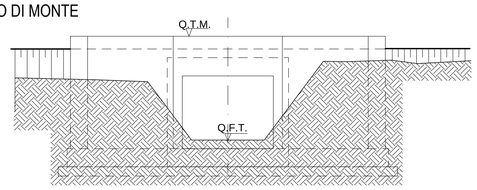
STRALCIO PLANIMETRICO
Scala 1:100



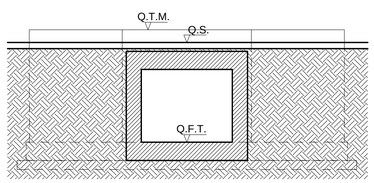
SEZ.NUM. 12a PROGR. 283.92
PARZ. 8.92



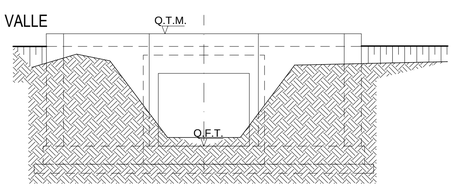
PROSPETTO DI MONTE
Scala 1:50



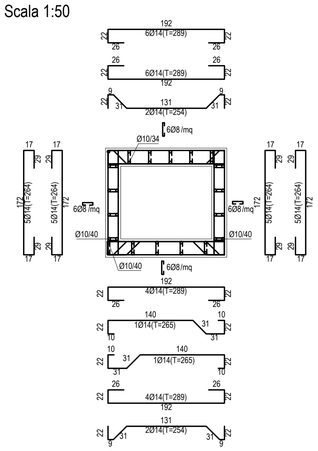
SEZIONE Y-Y
Scala 1:50



PROSPETTO DI VALLE
Scala 1:50

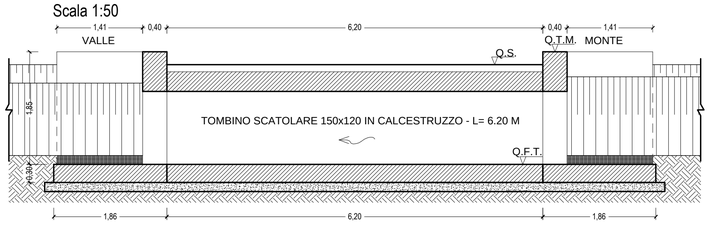


PARTICOLARE ARMATURA TOMBINO SCATOLARE
Scala 1:50

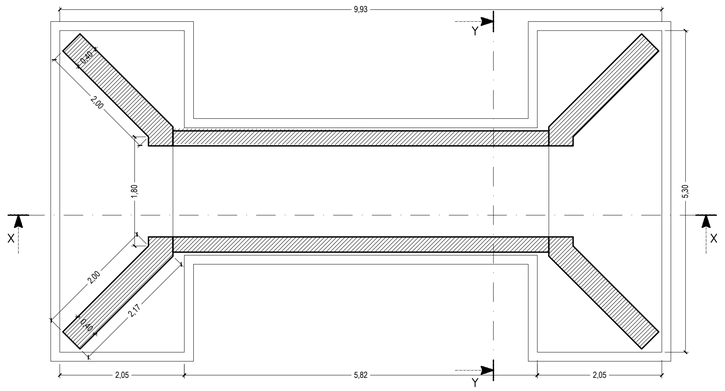


Armatura a metro lineare

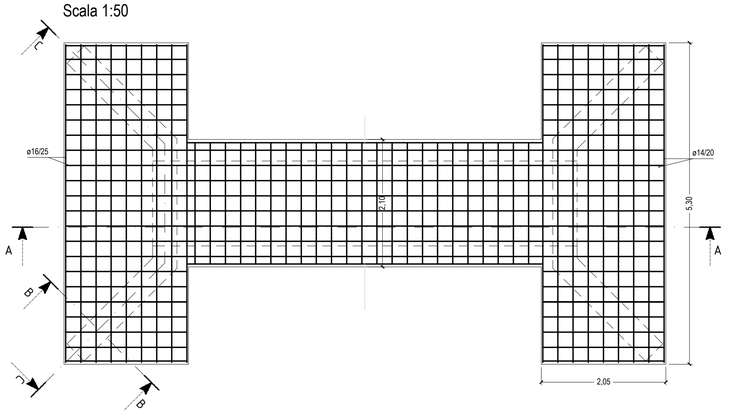
SEZIONE X-X
Scala 1:50



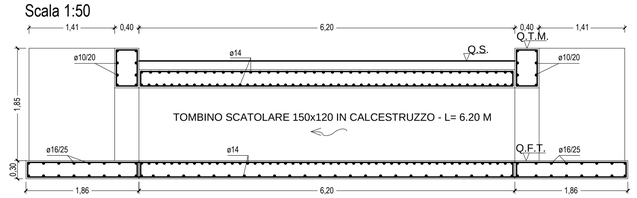
PIANTA
Scala 1:50



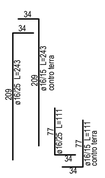
PIANTA
Scala 1:50



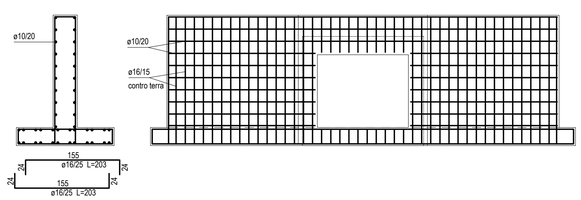
SEZIONE A-A
Scala 1:50



PARTICOLARE ARMATURA - SEZIONE A-A
Scala 1:50



PROSPETTO MURO DI TESTATA (SEZIONE C-C)
Scala 1:50



KEY PLAN

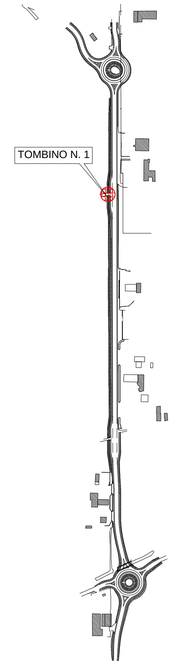


TABELLA DEI MATERIALI

Materiale calcestruzzo		
R_{ck} calcestruzzo	356,89	[kg/cmq]
Peso specifico calcestruzzo	2500,00	[kg/mc]
Modulo elastico E	327383,08	[kg/cmq]
Tensione di snervamento acciaio	4588,65	[kg/cmq]
Coeff. omogeneizzazione cls teso/compresso (n')	0,50	
Coeff. omogeneizzazione acciaio/cls (n)	15,00	
Coefficiente dilatazione termica	0,0000120	

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 eta 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 IDRAULICA	ALLEGATO ID 04
TAVOLA TOMBINO N.1 SU VIABILITA' SECONDARIA A SEZ 12a	SCALA VARIE DATA Ottobre 2022

Aggiornamenti		
Mod.	Data	
Rev. 0		
Rev. 1		