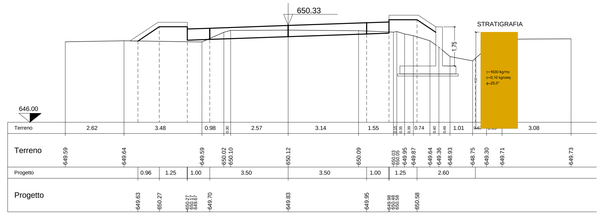
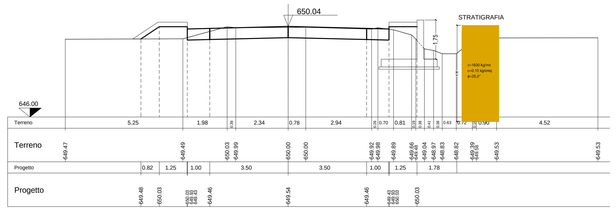
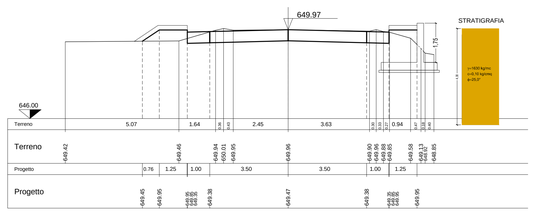
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PARZ. 25.00



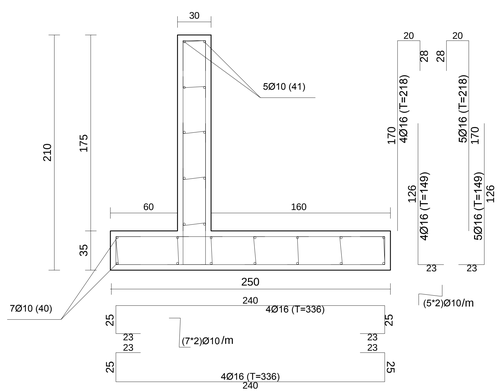
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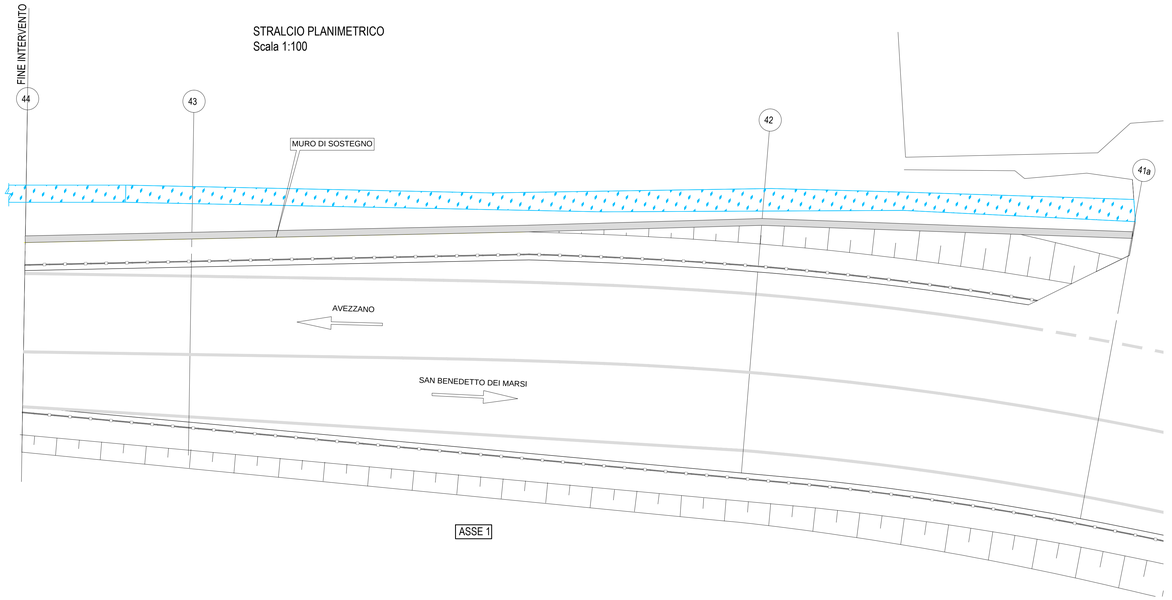
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PARZ. 7.43



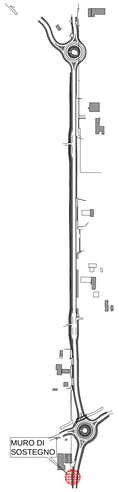
CARPENTERIA E ARMATURA DEL MURO
Scala 1:50



STRALCIO PLANIMETRICO
Scala 1:100



KEY PLAN



PROSPETTO MURO
Scala 1:100



PIANTA MURO
Scala 1:100

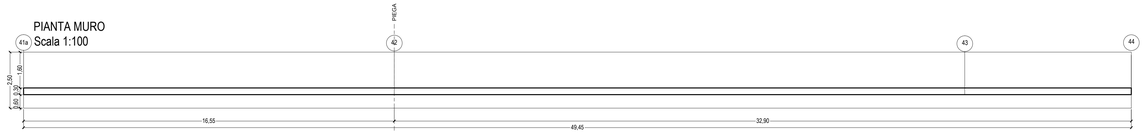


TABELLA DEI MATERIALI

Calcestruzzo armato

N°	Descr	C	A	f_{yk} /kg/cmq	R_{ck} /kg/cmq	E_c /kg/cmq	ν	α	dec
1	C25/25	C25/25	B450C	2500,00	256,00	162200	0,20	10,00	0,50

Acciai

Descr	f_{yk} /kg/cmq	f_{tk} /kg/cmq
B450C	4588,65	5506,38

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 LAGNOLA (AQ)	Il Responsabile del Procedimento Ing. Angela Ghizzoni Visto Il Dirigente Ing. Nicolino D'Amico

OPERA MURI DI SOSTEGNO	ALLEGATO MS 02
TAVOLA MURO DI SOSTEGNO IN DX DA SEZ 41a A SEZ 44 PLANIMETRIA, PROFILO SEZIONI	SCALA VARIE
	DATA Ottobre 2022

Aggiornamenti

Mod. A	Data
Rev. 0	
Rev. 1	