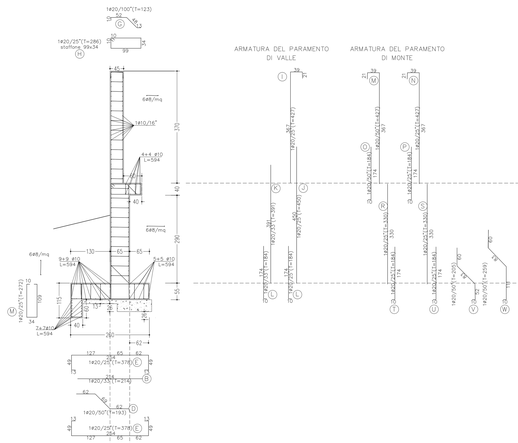
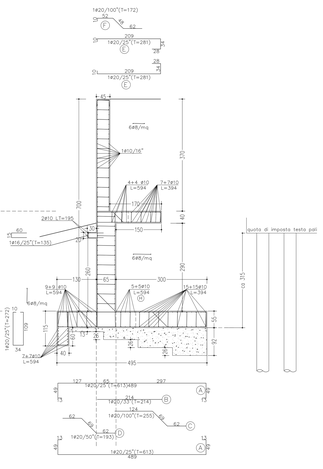
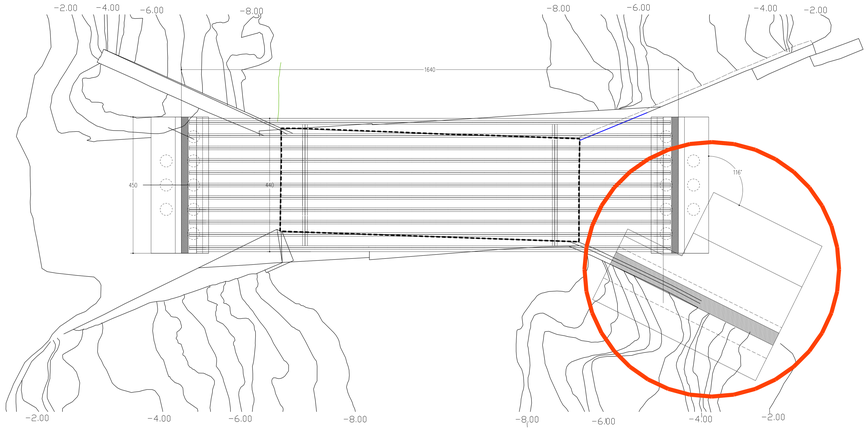
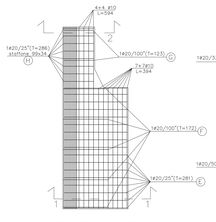
SEZIONE 2–2



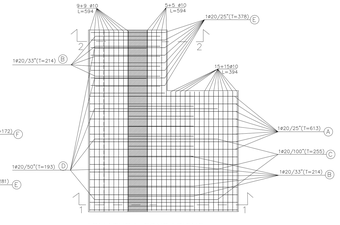
SEZIONE 1–1





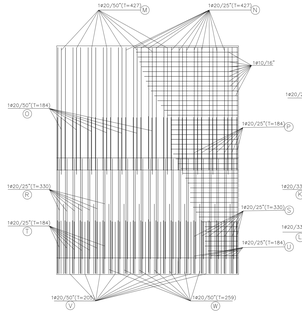


ARMATURA MENSOLA

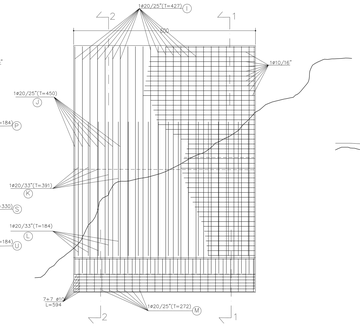


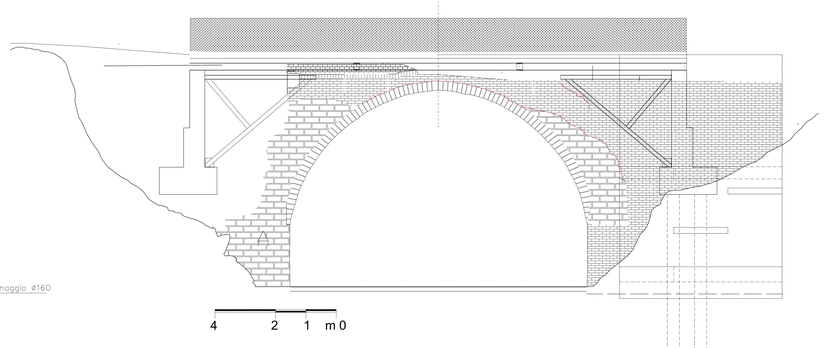
ARMATURA FONDAZIONE

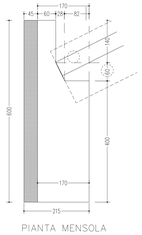
ARMATURA paramento di monte MURO



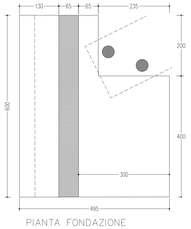
ARMATURA paramento di valle MURO



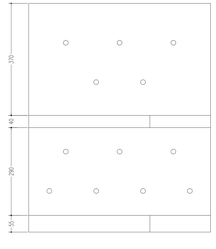




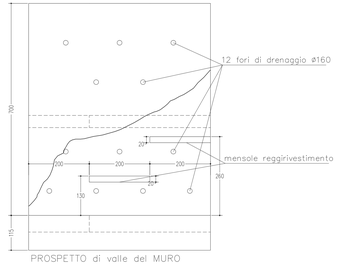
PIANTA MENSOLA



PIANTA FONDAZIONE



PROSPETTO di monte del MURO



PROSPETTO di valle del MURO

Comuni di Monteroni d'Arbia e Buonconvento Prov. di Siena

PROGETTO:

Intervento di ripristino funzionale del ponte sul torrente Sorra in località Ponte d'Arbia a confine tra i Comuni di Buonconvento e Monteroni d'Arbia (Codice CIG Z591B7E23C)

LOCALITA' :

Ponte sul torrente Sorra, Località Ponte d'Arbia (SI)

Muro in c.a d'ala della spalla destra di monte

I TECNICI : Dott.Ing. Mln. Gaetano Zanchi
Dott, Ing. Andrea Pannini
Dott, Ing. Claudio Lombardi
Dott, Ing. Giacomo Taliani
Dott. Geol. Duccio Notari

TAV.
C10
SCALA 1:50

MATERIALI

Calcestruzzo per fondazioni profonde (pali)		C25/30
Calcestruzzo per getti in elevazione (fondazione di base spalle e spalle)		C32/40
Calcestruzzo per soletta impalcato		C28/35
Acciaio per C.A.		B 450 C
Connettori "a piolo" tipo Nelson	fu 450 N/mm2 fy 350 N/mm2	
Solaio in lamiera grecata tipo EGB 201	spessore 8/10mm -soletta spess. cm.10	
	lamiera piegata a freddo di acciaio S235	
Acciaio per carpenteria metallica	Materiale base	S275
	bulloni Ø18 classe 8.8	
	saldature a cordone d'angolo	
	sezione di gola a=7,05mm (s=10 mm)	

Data : Maggio 2019