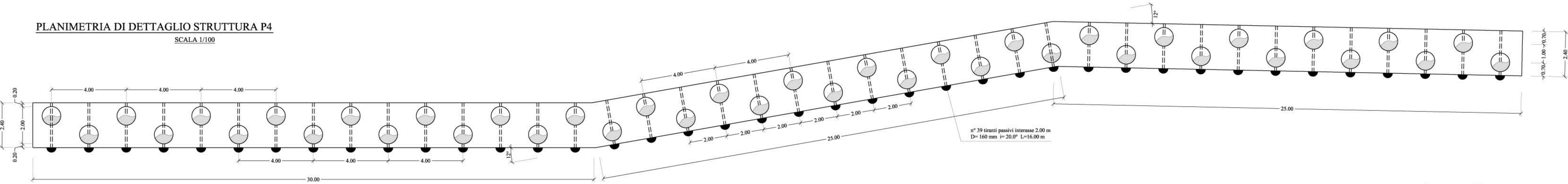


COMPLETAMENTO LAVORI DI CONSOLIDAMENTO E
MESSA IN SICUREZZA DEL VERSANTE COLLINARE
- CENTRO URBANO - VALLE VIA F.LLI BANDIERA

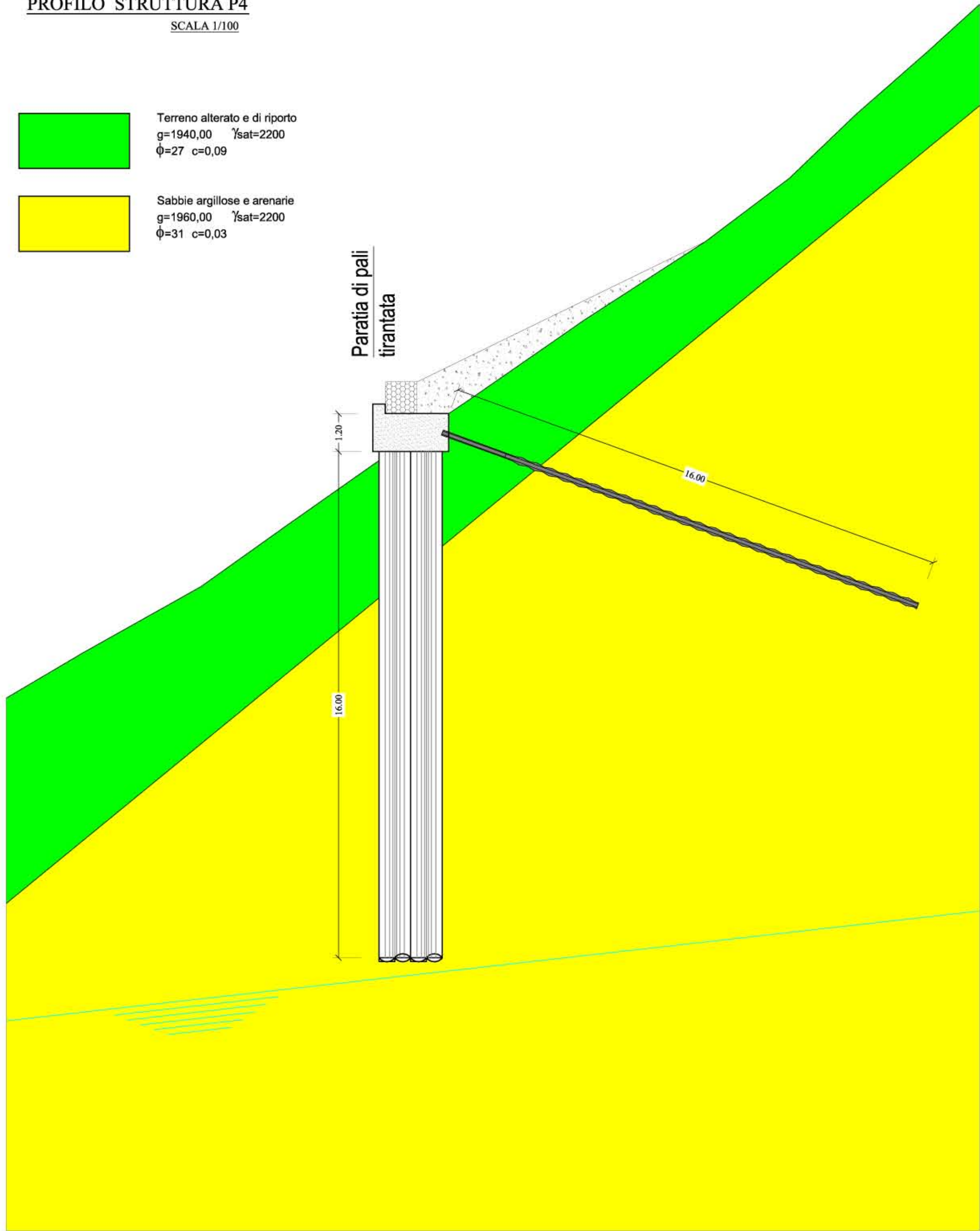
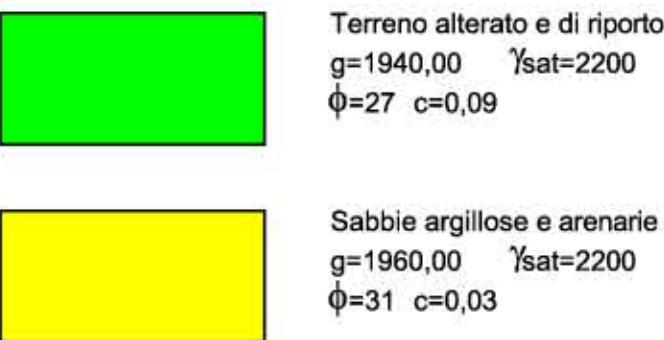
TITOLO ELABORATO	TAVOLA	
SCHEMI COSTRUTTIVI STRUTTURA P4	14	
Spazi per Timbri e Firme	Scala	Data
	Varie	23/09/2013
Il progettista		
dott. ing. Caterina INGELIDO		
Il Responsabile del Procedimento		
dott. ing. Antonio PERRELLA		
Il Supporto alla Progettazione		
dott. ing. Dino D'AMELIO		
Il Sindaco		
Massimo VENDITTI		
Importo progetto Euro 2.600.000		

PARATIE DI VALLE - Struttura P4

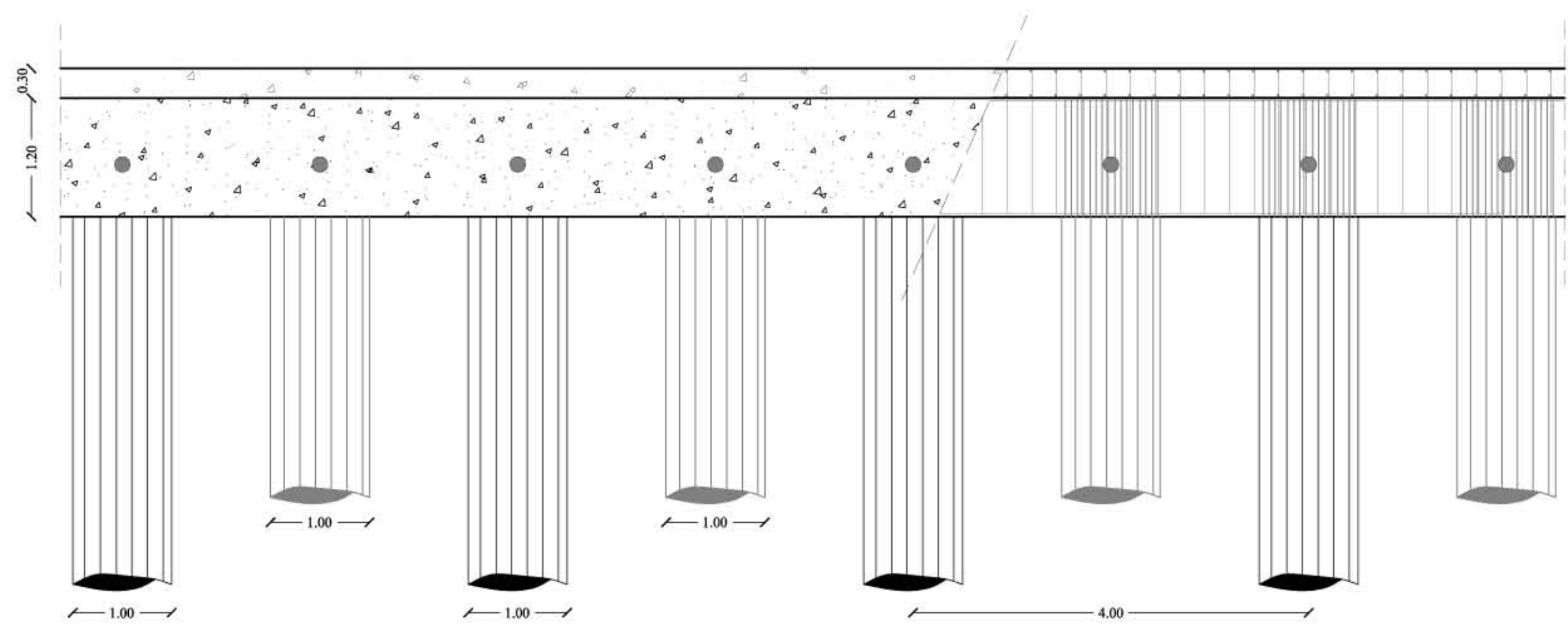
PLANIMETRIA DI DETTAGLIO STRUTTURA P4
SCALA 1/100



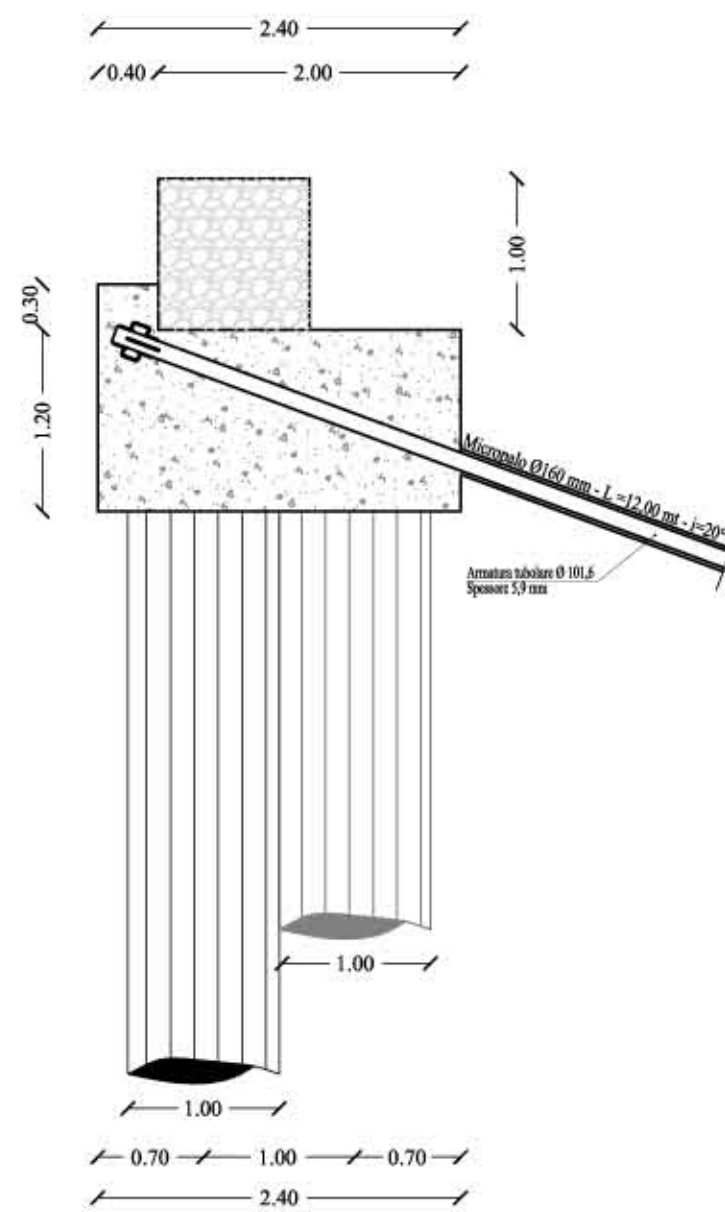
PROFILO STRUTTURA P4
SCALA 1/100



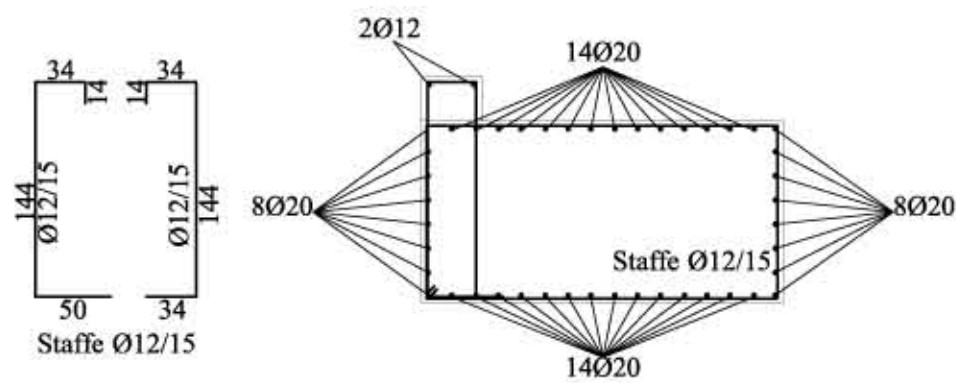
Vista in prospettiva
SCALA 1/50



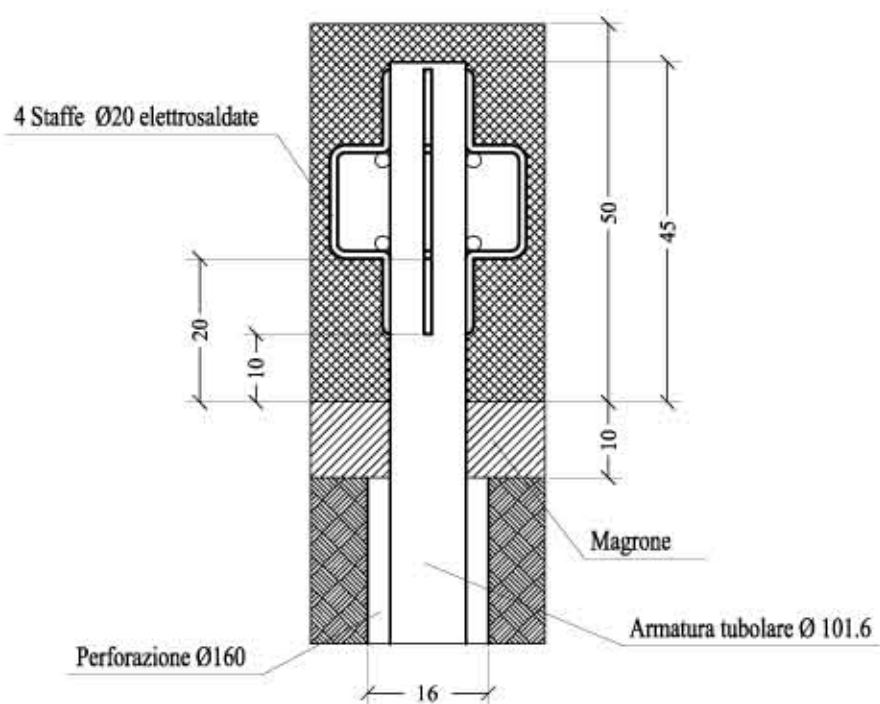
Sezione tipo paratia con tiranti
SCALA 1/50



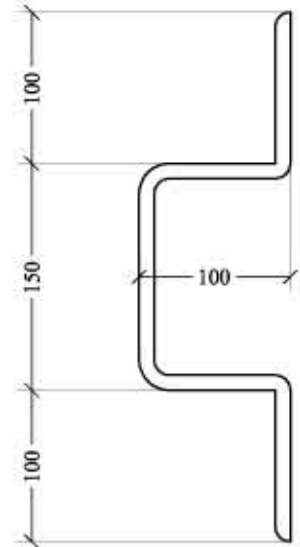
Armatura trave testa pali
SCALA 1/50



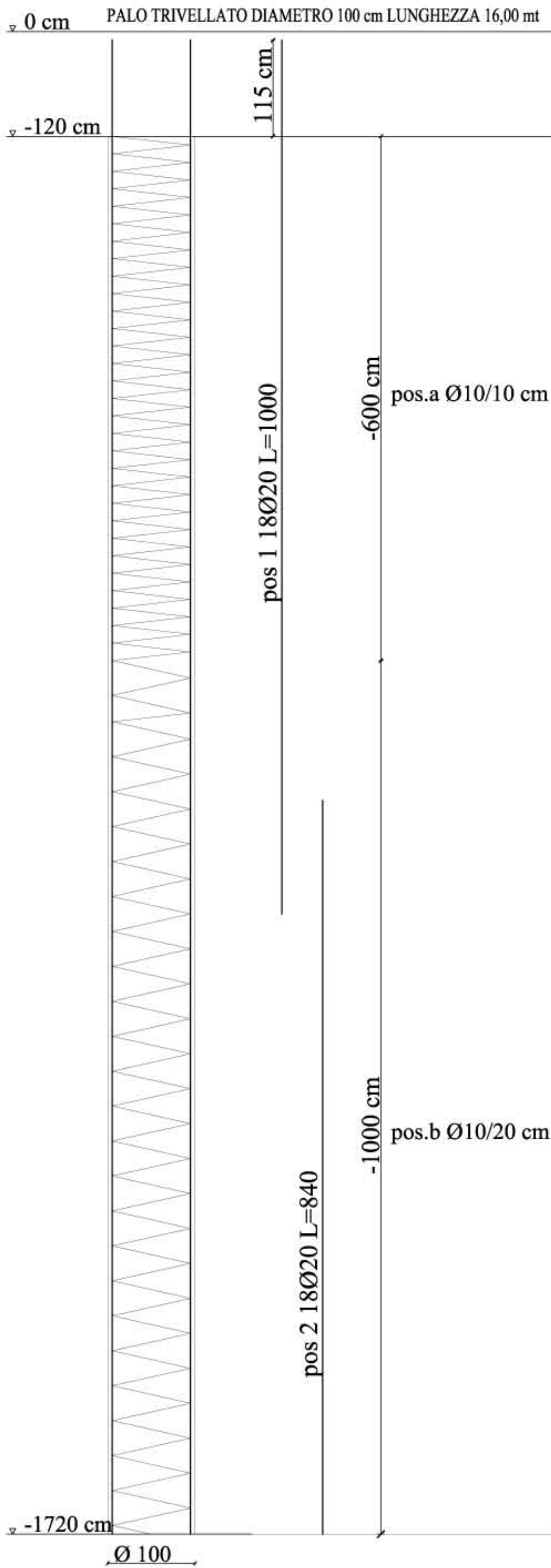
Particolare ancoraggio tubolare
SCALA 1/10



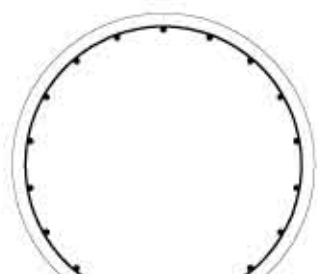
Particolare staffa di raccordo
SCALA 1/5



Armatura pali
SCALA 1/50



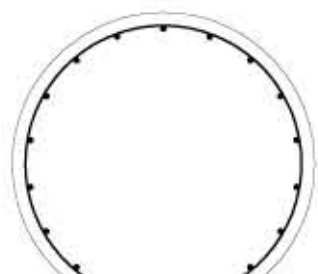
Sez. da quota 0 a -600 cm



pos1 18Ø20

staffe elicoidali Ø10/10

Sez. da quota -600 a -1600 cm



pos2 18Ø20

staffe elicoidali Ø10/20