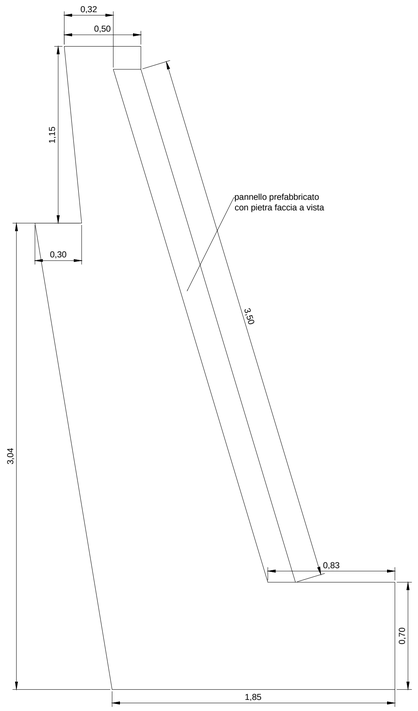
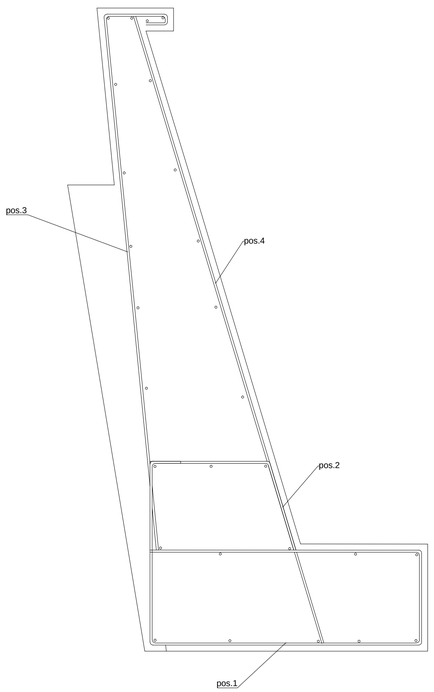
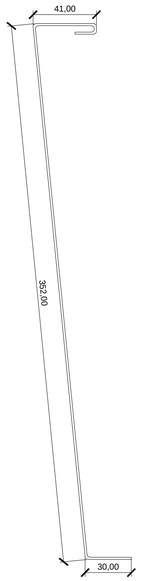
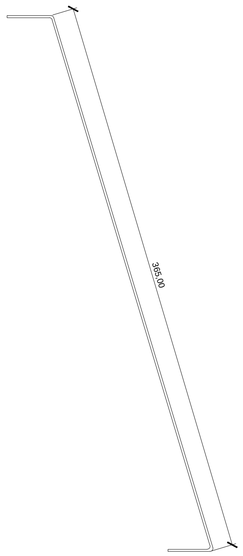
PARTICOLARI COSTRUTTIVI
scala 1:20







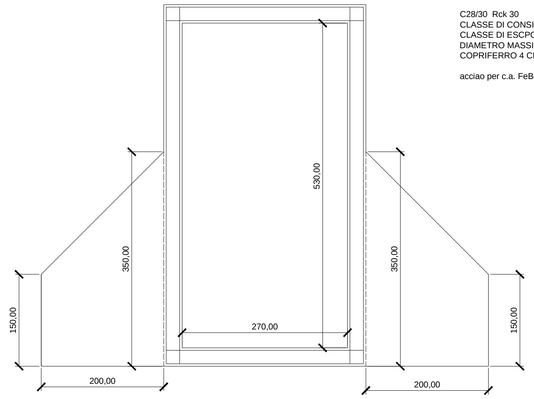
POS.3 14mm/25 cm L= 463 cm



POS.4 14mm/25 cm L= 425 cm

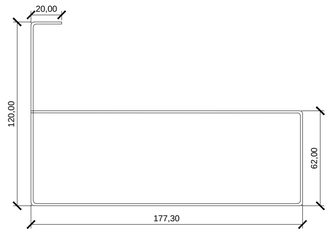
C28/30 Rck 30
CLASSE DI CONSISTENZA S4
CLASSE DI ESCPOSIZIONE XC2
DIAMETRO MASSIMO AGGREGATO 3 CM
COPRIFERRO 4 CM

acciao per c.a. FeB450C

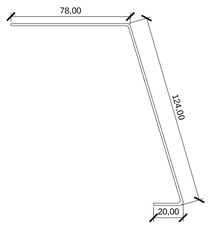


Particolare rinforzo e
ripristino attraversamento
scala 1:50

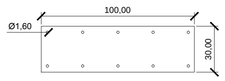
correnti D=14 mm / 40 cm



POS.1 14mm/25 cm L= 558 cm



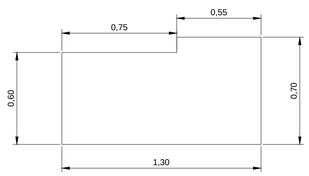
POS.2 14mm/25 cm L= 222 cm



staffe D=14 mm ogni 25 cm

PARTICOLARI SEZIONE C.A.
scala 1:20

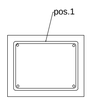
PARTICOLARI COSTRUTTIVI
scala 1:20



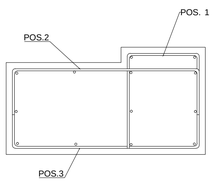
C25/30 Rck 30
CLASSE DI CONSISTENZA S4
CLASSE DI ESCPOSIZIONE XC2
DIAMETRO MASSIMO AGGREGATO 3 CM
COPRIFERRO 4 CM

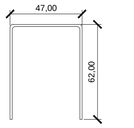
acciao per c.a. FeB450C

cordolo testa pali
PARTICOLARI COSTRUTTIVI
scala 1:20

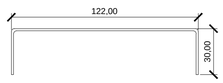


n.4 correnti D=14 mm
POS.1 14mm/25 cm L= 148 cm



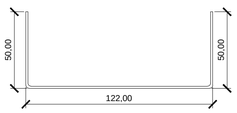


POS.1 14mm/25 cm L= 191 cm



POS.2 14mm/25 cm L= 182 cm

n. 13 correnti D=14 mm



POS.3 14mm/25 cm L= 222 cm

CITTA' METROPOLITANA DI GENOVA

DIREZIONE TERRITORIO E MOBILITA'

SERVIZIO PROGRAMMAZIONE E COORDINAMENTO VIABILITA'
UFFICIO LAVORI PUBBLICI

CODICE COMMESSA: 07/17-PG

S.P. 82 di SANT'ALBERTO

Lavori di sistemazione e consolidamento del corpo stradale a tratti saltuari tra le prog.ve km 2+000 e km 6+000 in Comune di Bargagli.

PROGETTO ESECUTIVO

Intervento km 2+600
PARTICOLARI COSTRUTTIVI

REDATTO DA:			I PROGETTISTI:		ALLEGATO
					TAVOLA N°
ASSISTENZA ALLA PROGETTAZIONE:			IL RESPONSABILE D'UFFICIO: Dott. Ing. Stefano Belfiore		SCALA 1:20
			IL RESPONSABILE DEL PROCEDIMENTO:		DATA
CONTROLLATO	SIGLA	DATA	AGGIORNATO	SIGLA	DATA
APPROVATO	SIGLA	DATA	AGGIORNATO	SIGLA	DATA