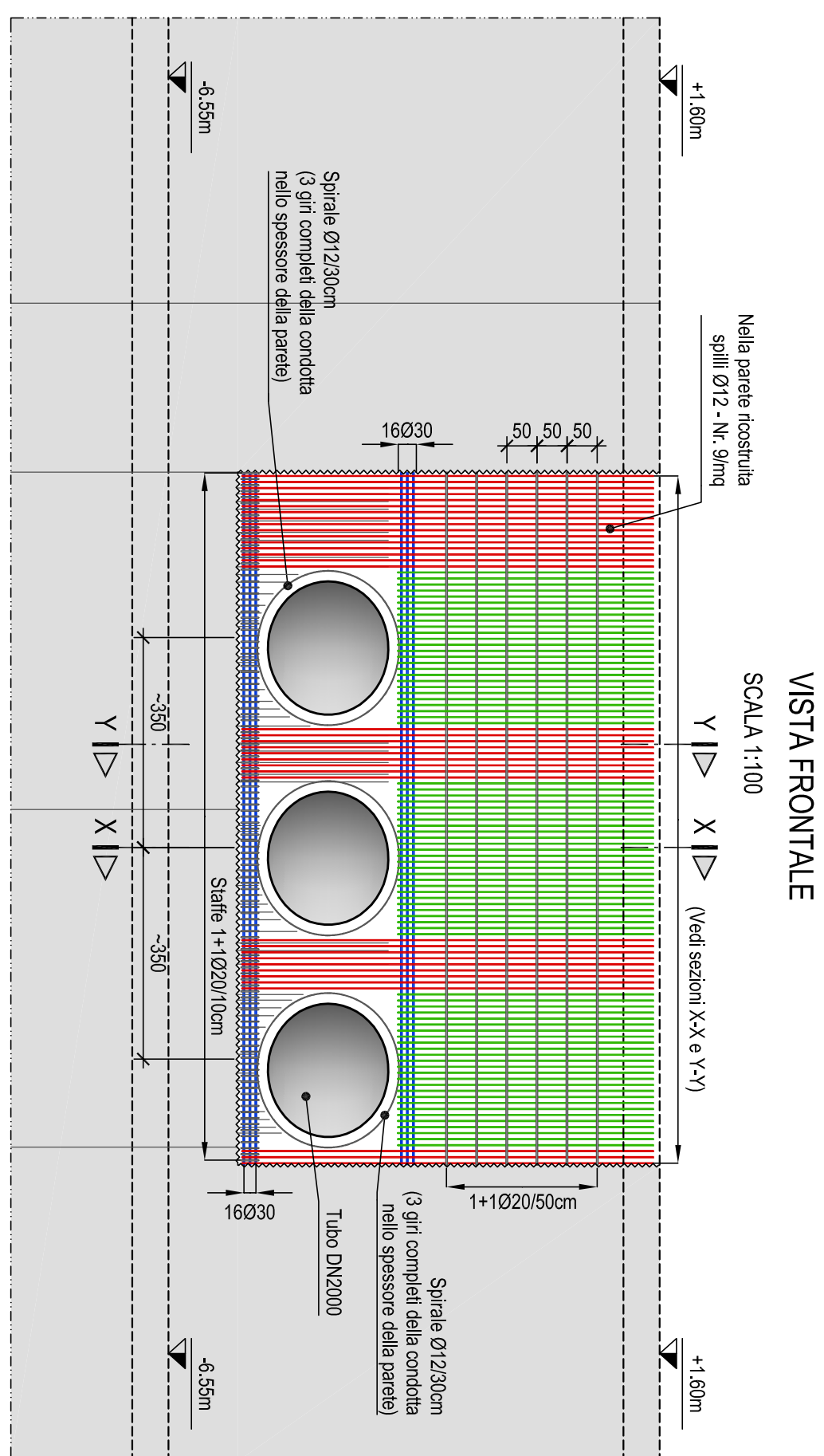
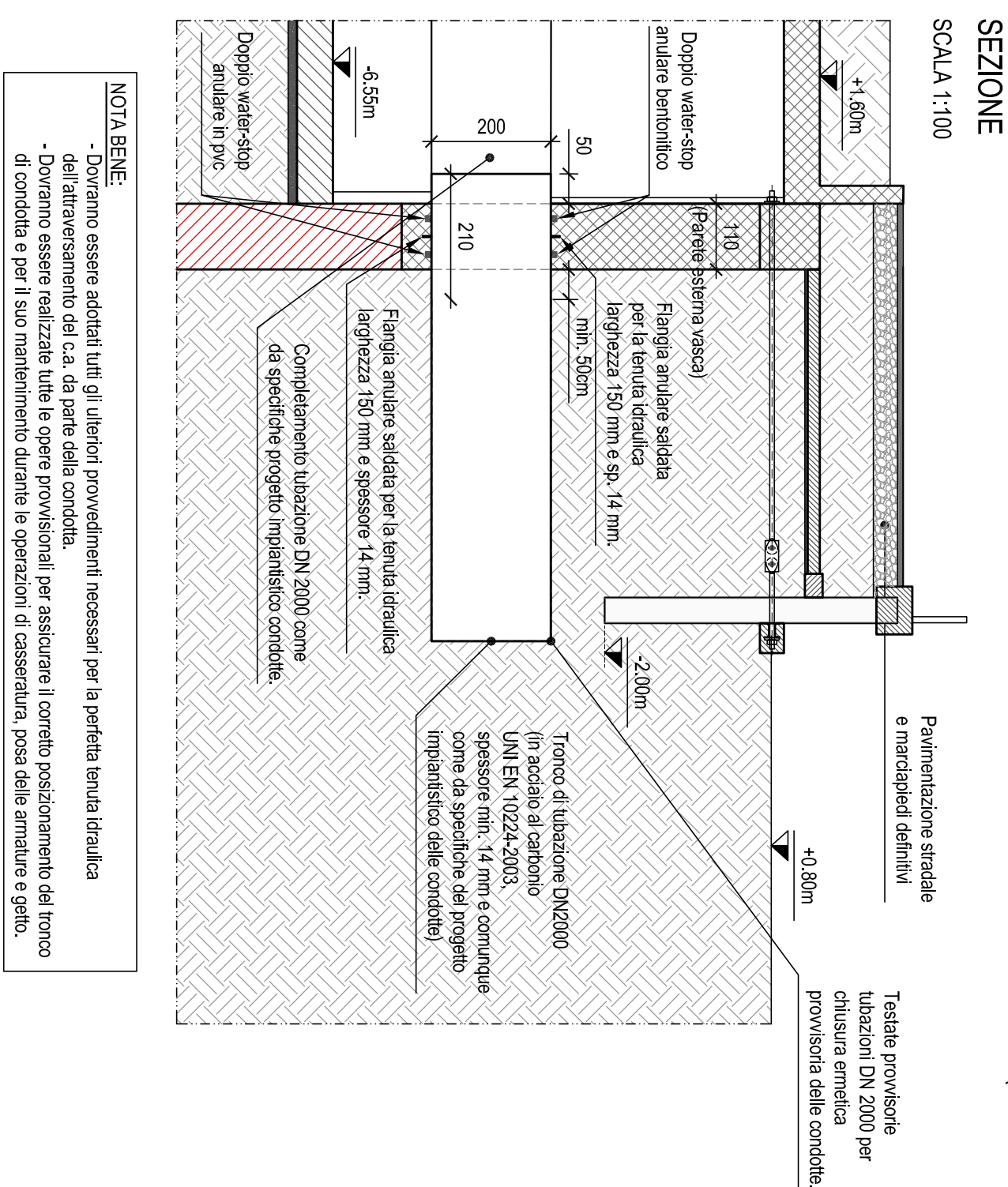
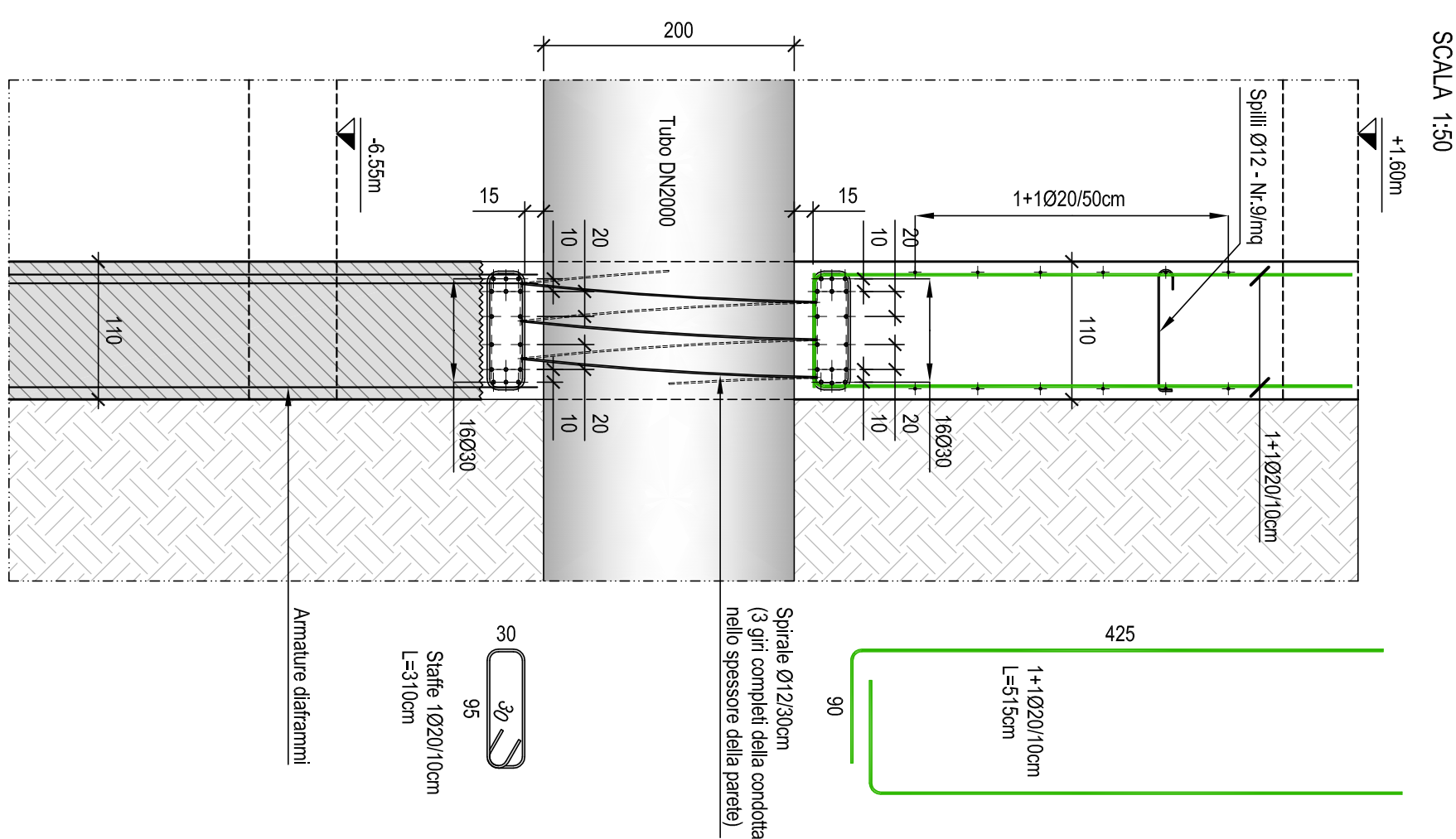


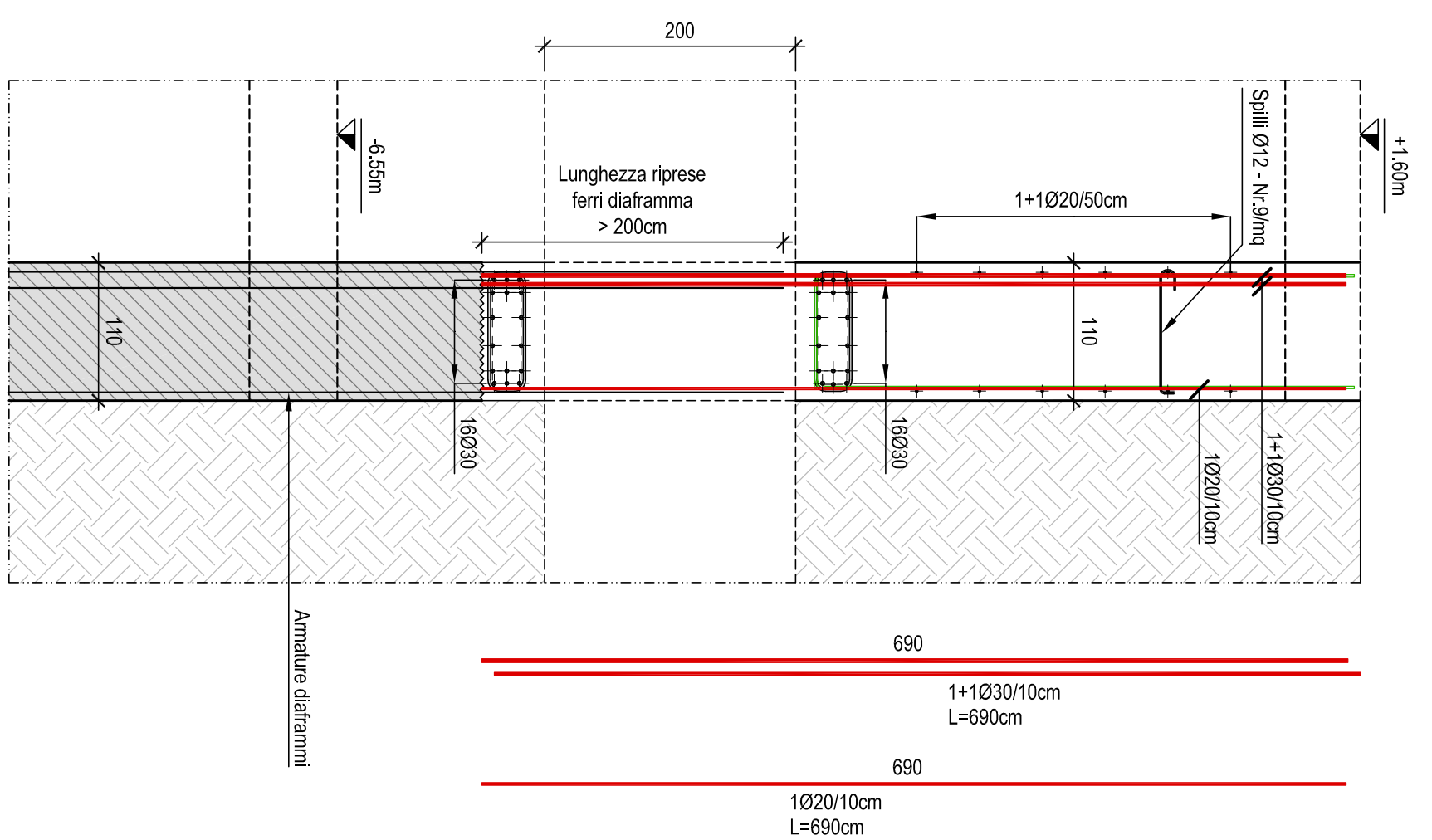
**DETTAGLIO TIPOLOGICO ATTRAVERSAMENTO PARETI IN C.A. CON LE CONDOTTE
(PARETE ESTERNA VASCA E PARETE TORRINO)**



SEZIONE X-X

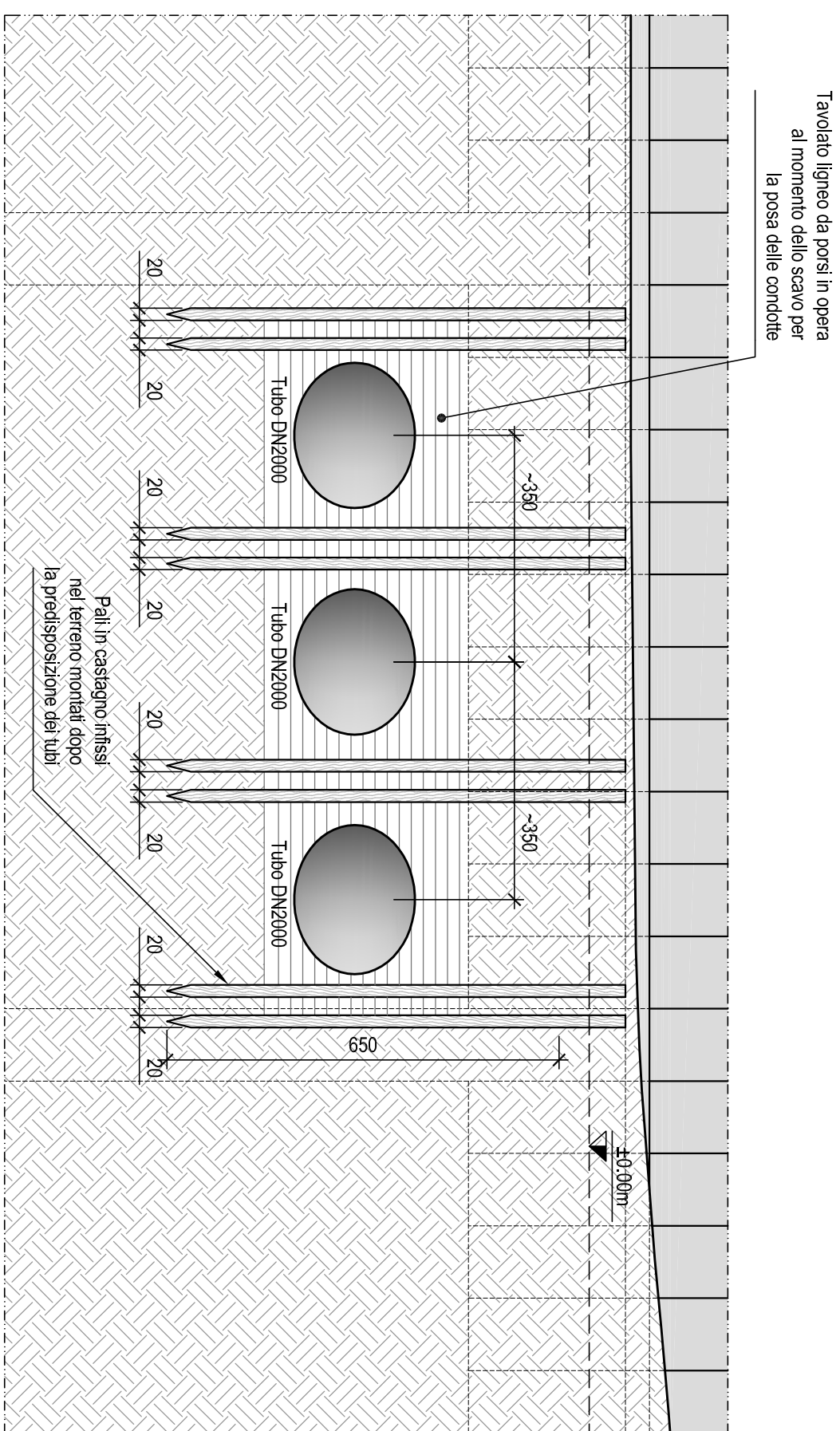


SEZIONE Y-Y



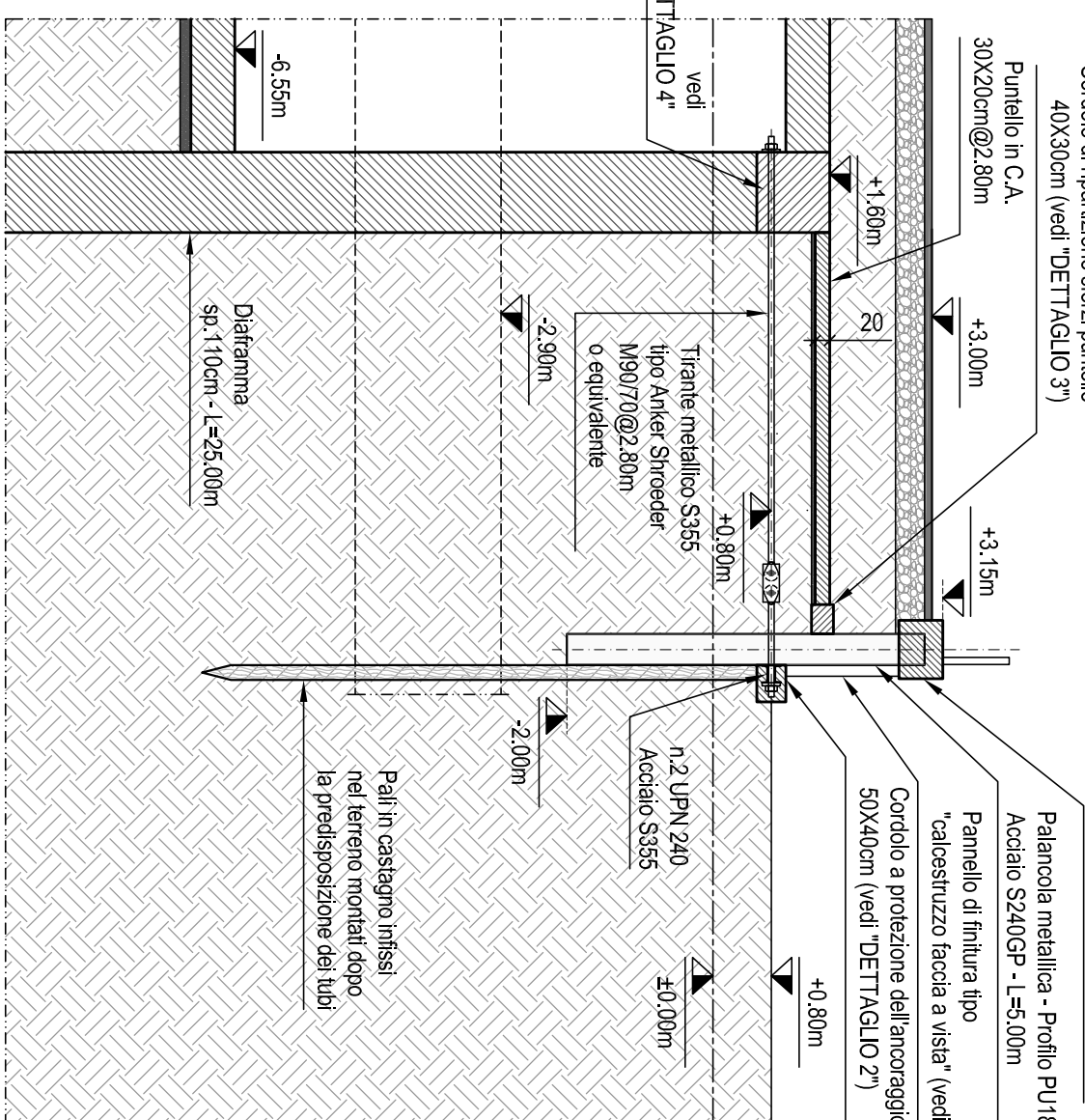
VISTA FRONTALE

SCALA 1:100



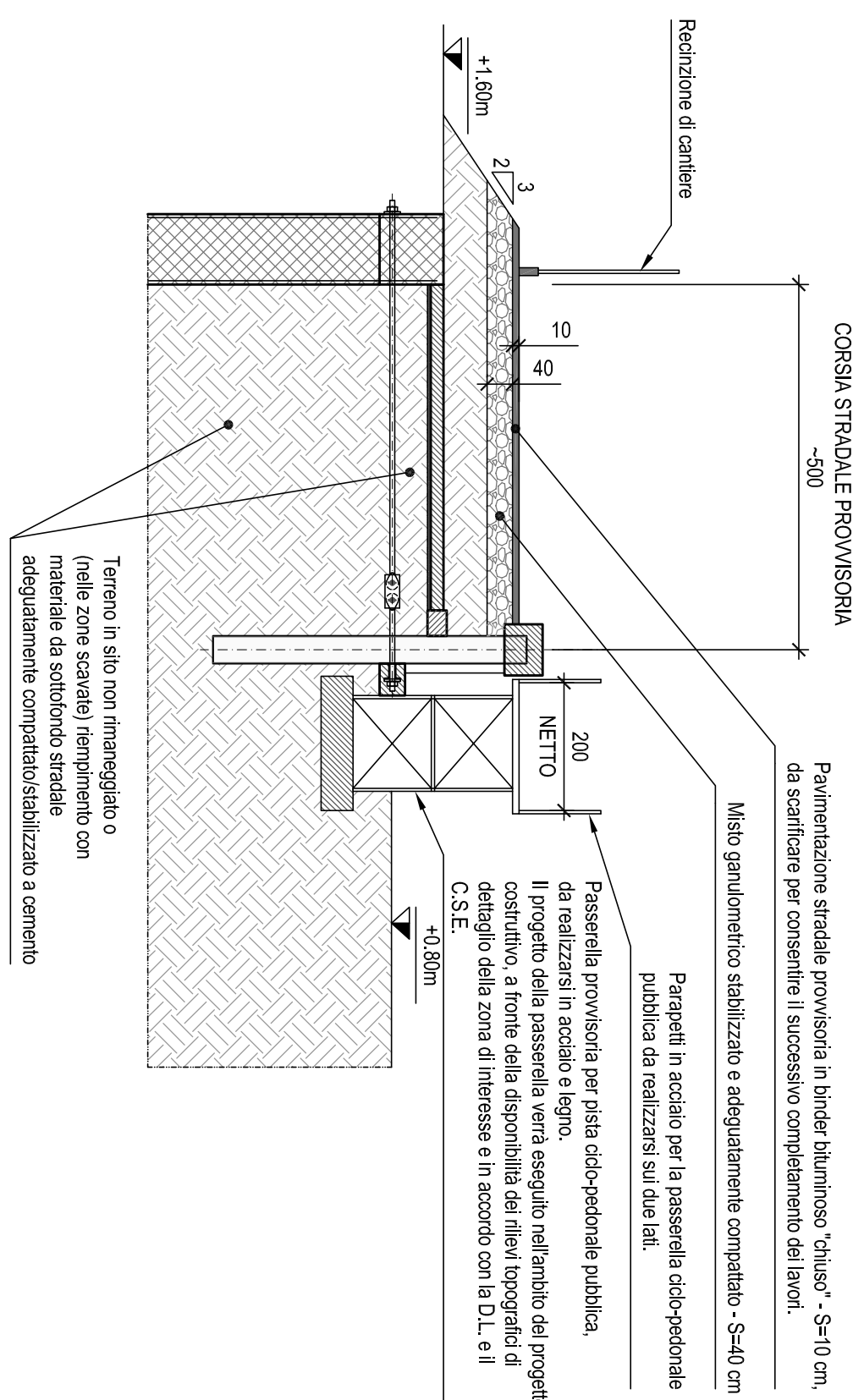
SEZIONE

SCALA 1:100



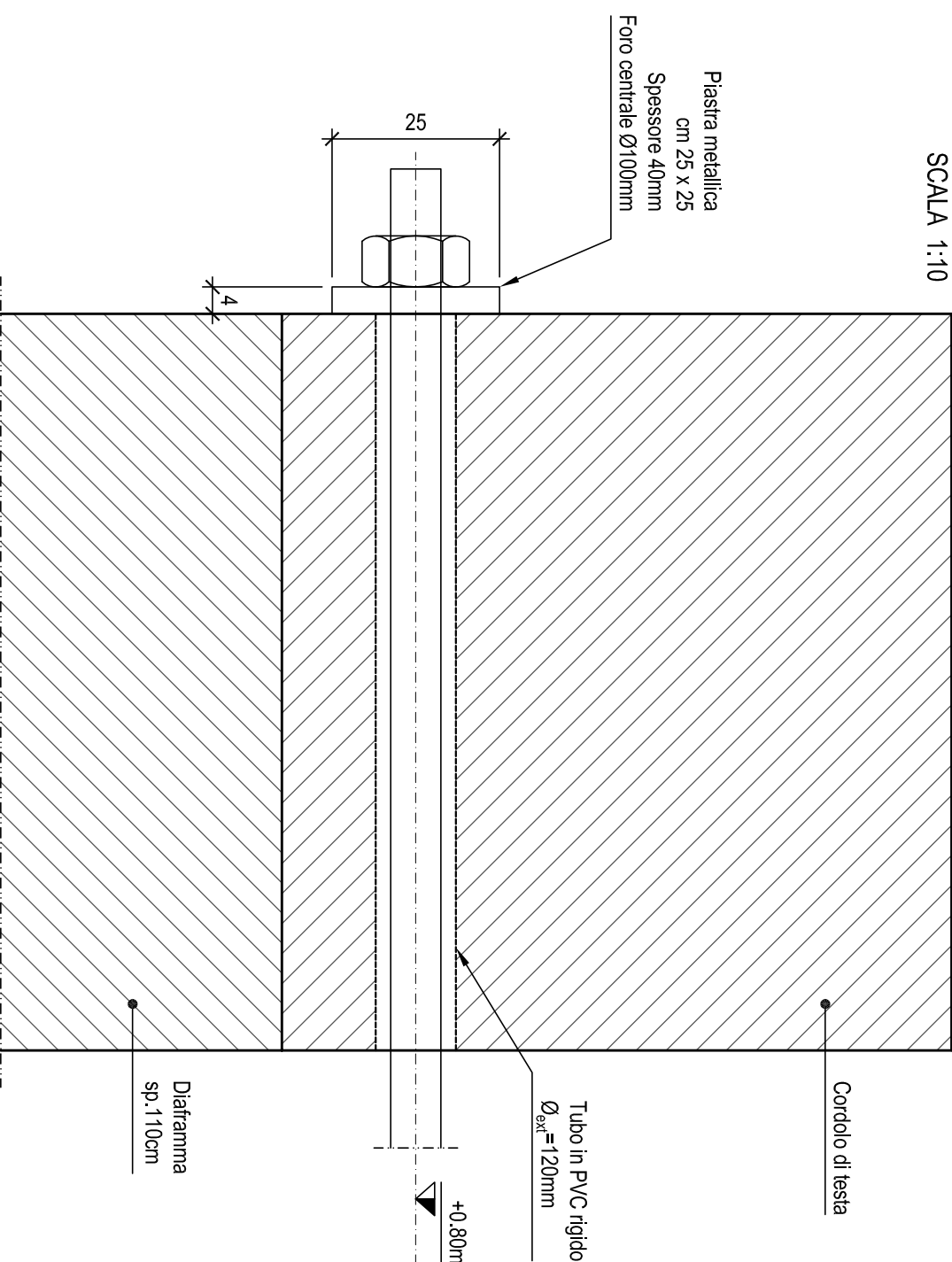
PARTICOLARE VIABILITA' PROVVISORIA LATO MARE

SCALA 1:100

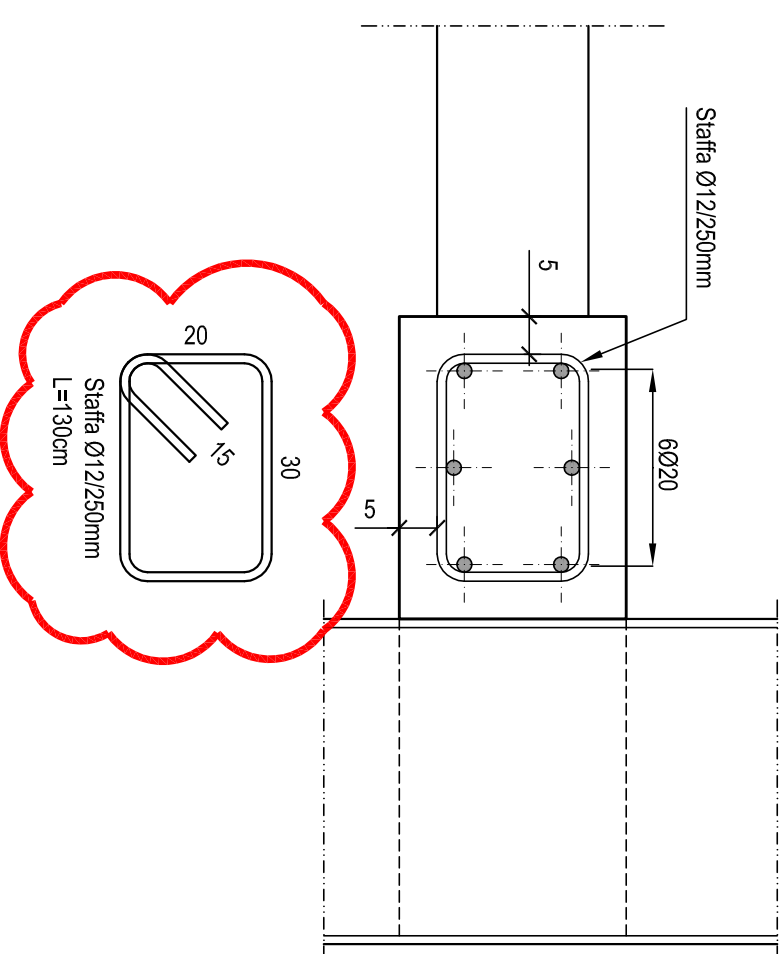


DETTAGLIO 4 CASSERATURA

SCALA 1:10

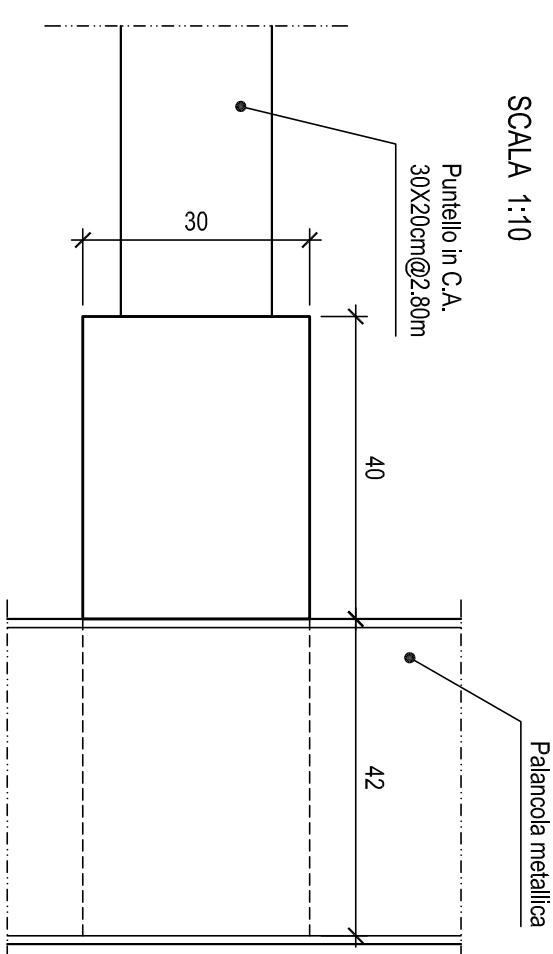


DETTAGLIO 3

ARIMA IURCA
SCALA 1:10

DETTAGLIO 3 CASSERATURA

SCALA 1:10



APPALTO INTEGRATO PER LA PROGETTAZIONE E LA REALIZZAZIONE

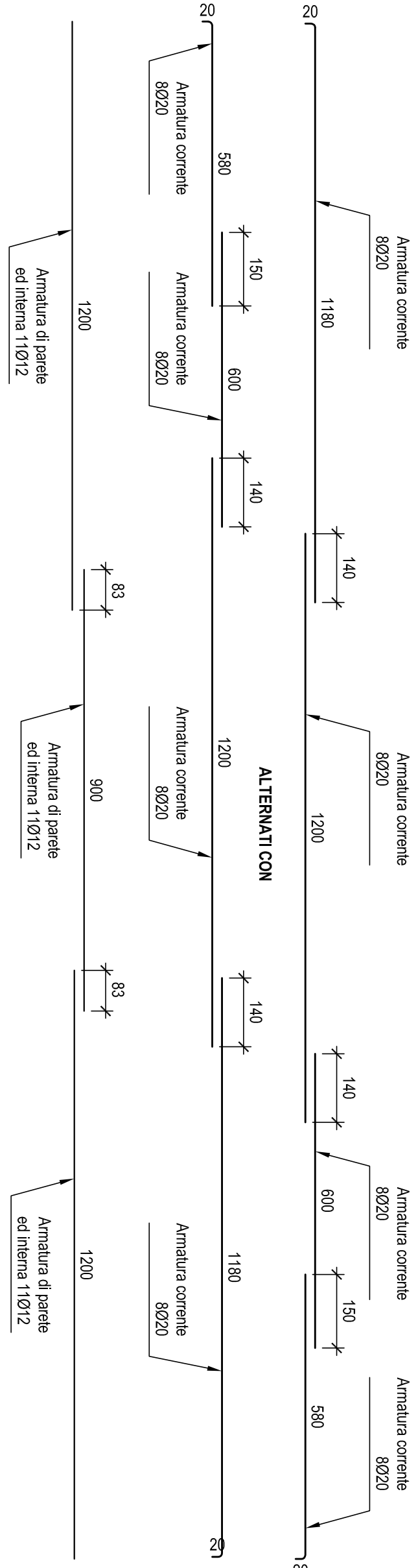
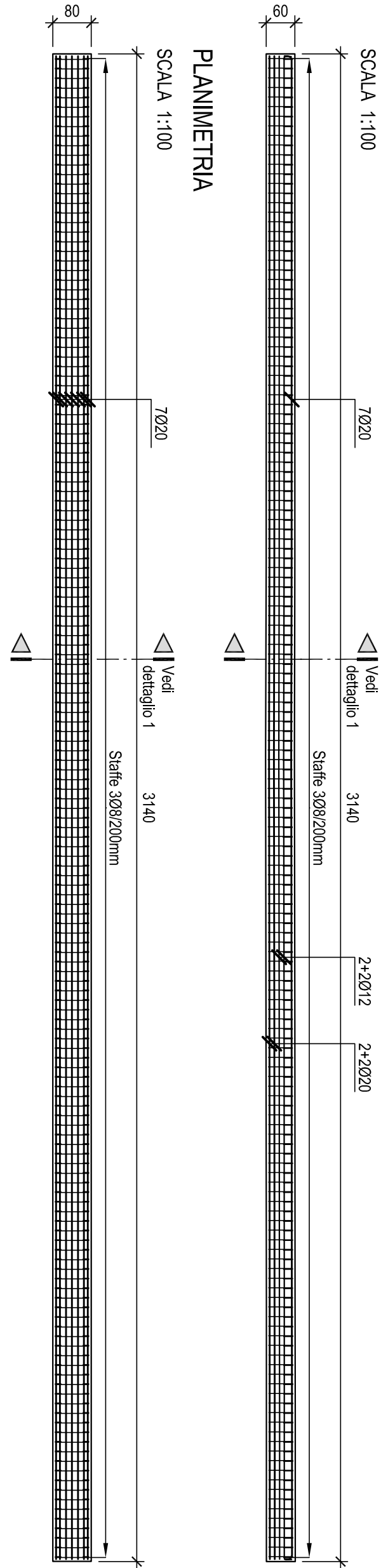
APPALTO INTEGRATO PER LA PROGETTAZIONE E LA REALIZZAZIONE			
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NOTE

PER LE NOTE GENERALI RIGUARDANTI LE STRUTTURE, LE PRESCRIZIONI SUI MATERIALI, COPRIFERRI, ARMATURE, IMPERMEABILITÀ E DURABILITÀ SI FA CIOCA RIFERIMENTO ALL'ELABORATO "CC000C01 - NOTE GENERALI DELLE STRUTTURE"

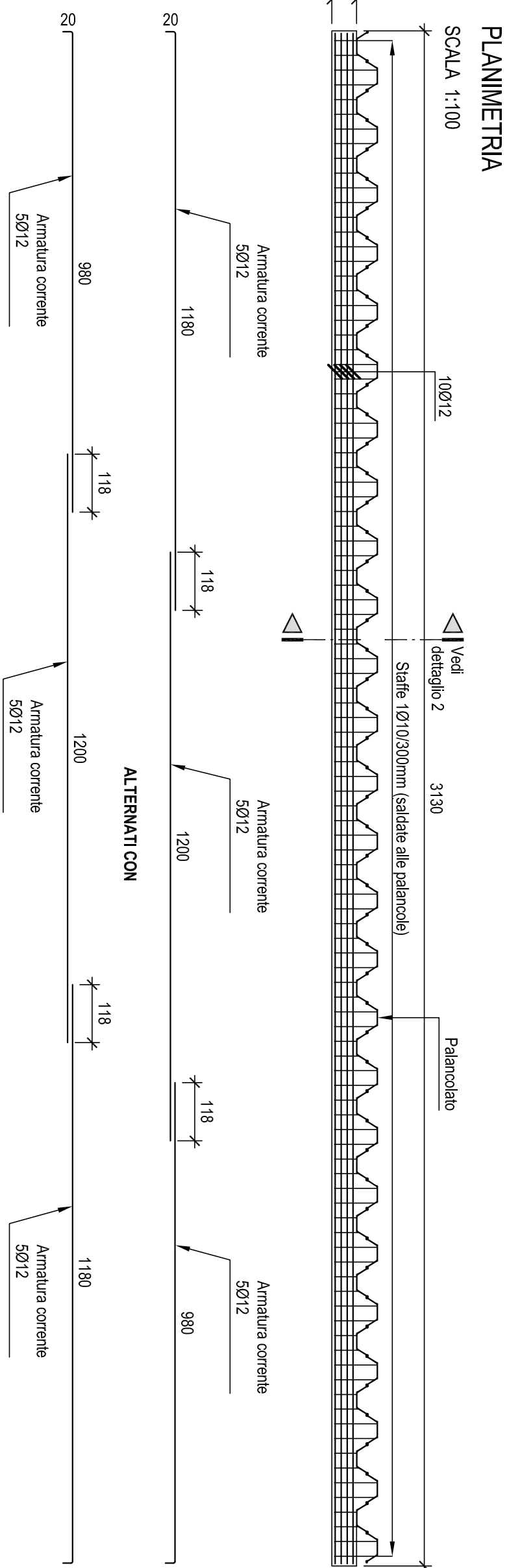
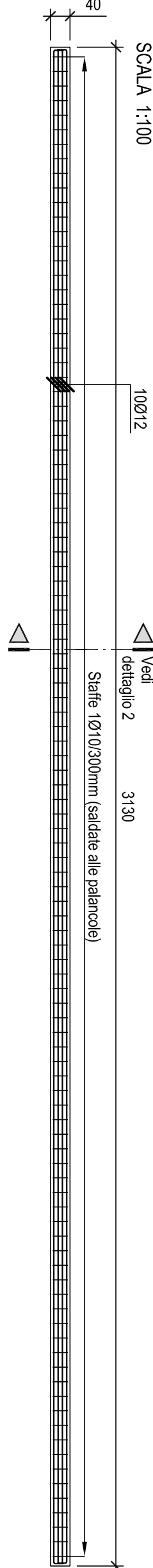
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2	06/07/2016	CNC	CNC - M.B.	L.Z.	Revisione
1	20/04/2016	CNC	CNC - M.B.	L.Z.	Emissione Prog. Esec.
REQ. (DATE)	20/04/2016	PRODOTTO (FORMATO)	CONFERMA (CHECKED)	APPROVATO (APPROVED)	RECESSIONE (RECESSION)
FUNZIONE O SERVIZIO (DEPARTMENT) INGEGNERIA ACQUA PROGETTAZIONE IMPIANTI ACQUA DENOMINAZIONE IMPIANTO O LAVORO (PLANT OR PROJECT DESCRIPTION) PSBO - Vasche di Laminazione Auso					
IDENTIFICATIVO IMPIANTO (PLANT IDENTIFIER)					
MIS			CODICE CIP (CIP CODE)		
CODICE DOCUMENTO (CODE)			N° COMMESSA (JOB N°)		
COACCO8					
ID DOCUMENTO (DOCUMENT ID)			NOME FILE (FILE NAME)		
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DENOMINAZIONE DOCUMENTO (DOCUMENT DESCRIPTION)					
CARPENTERIA E ARMATURA DEL MURO A MARE					
SCALA (SCALE)					
1:100-1:50-1:10		N° FOLIO (SHEET N°)		DI (LAST)	
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CORDOLO IN TESTA
VISTA FRONTALE



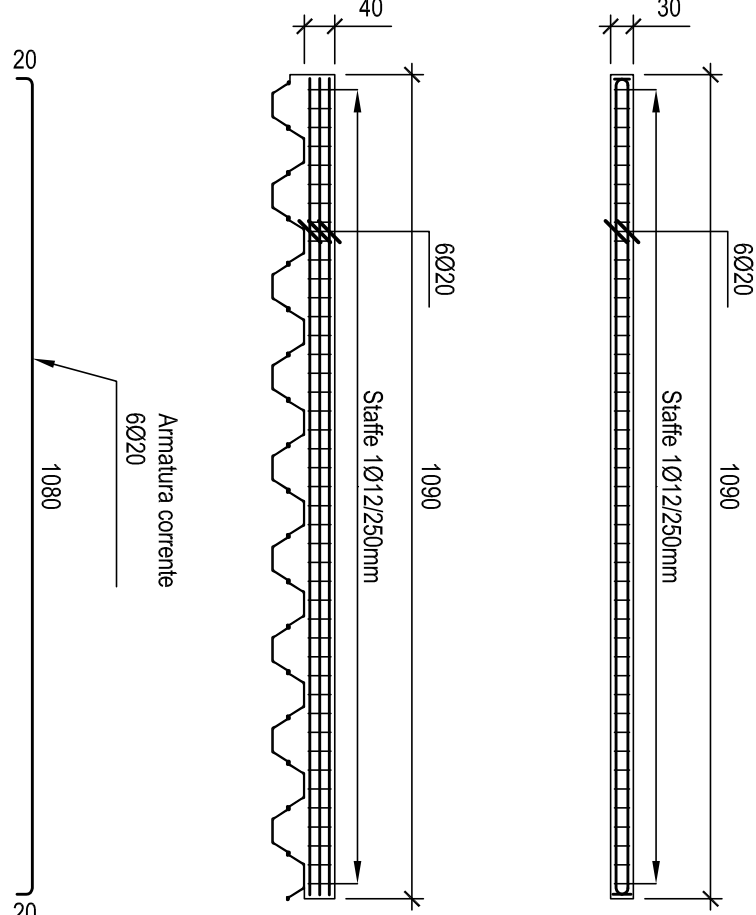
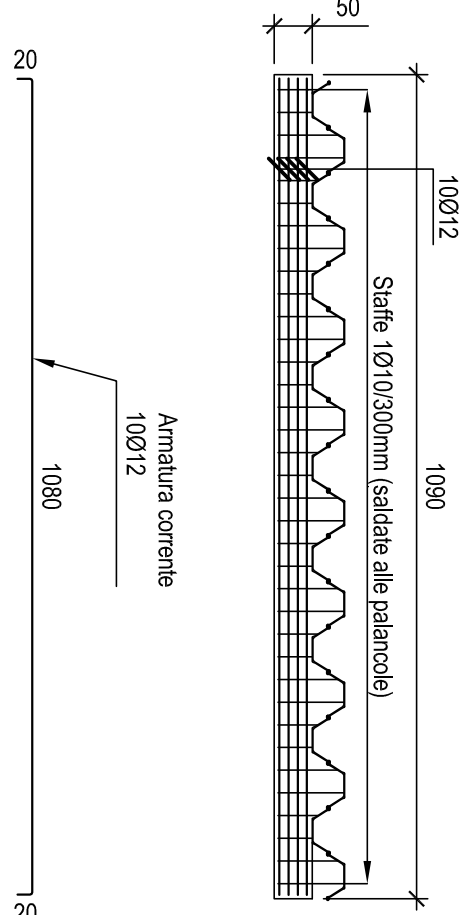
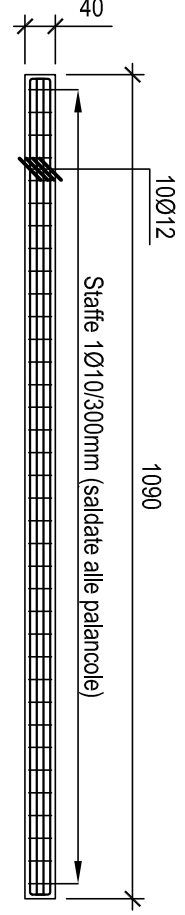
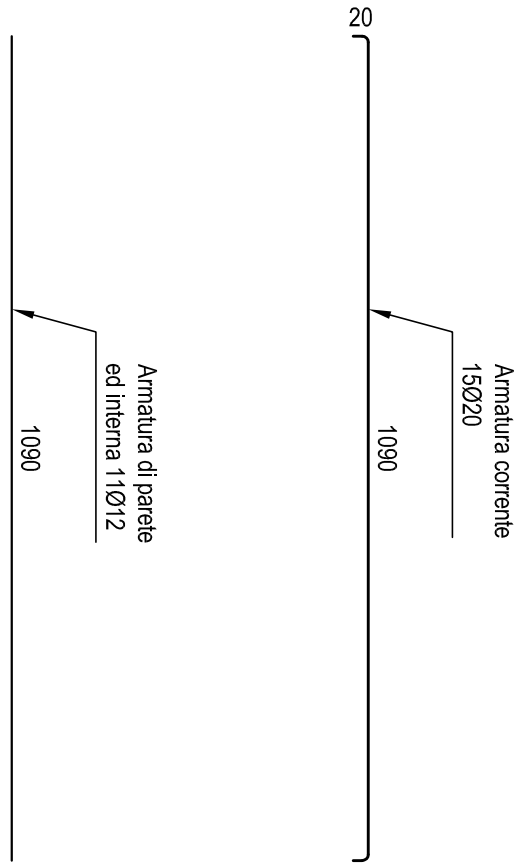
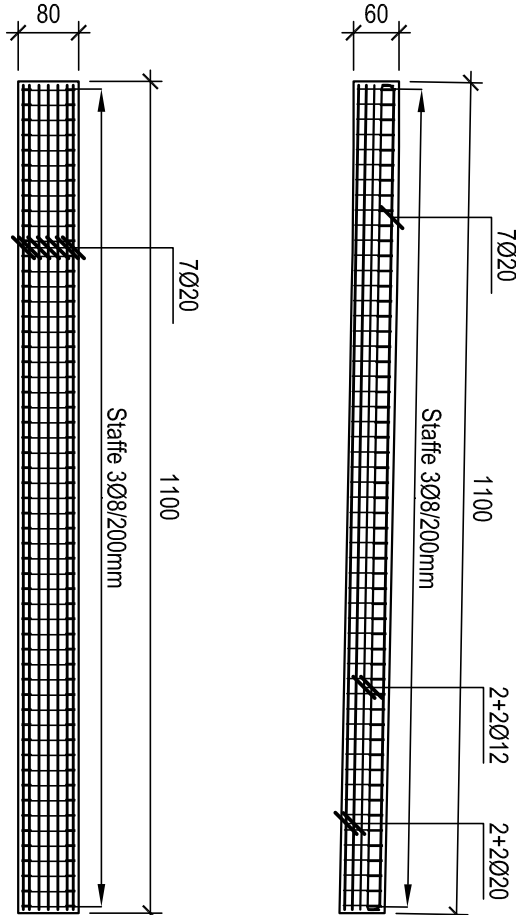
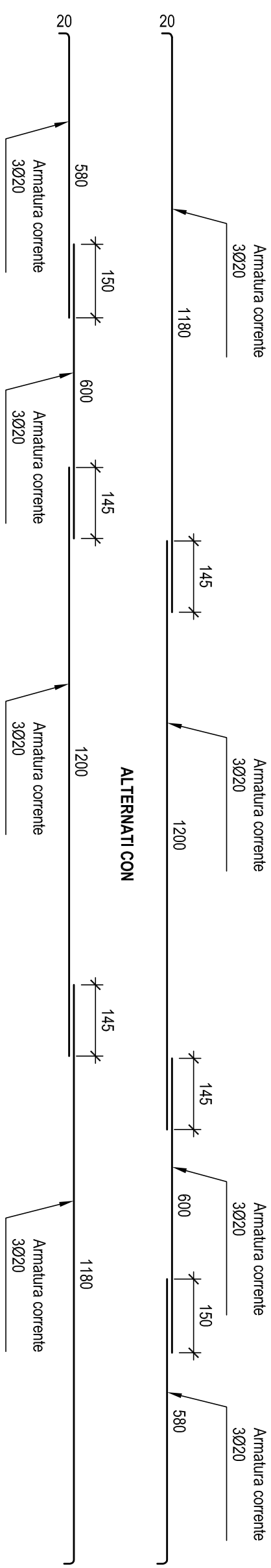
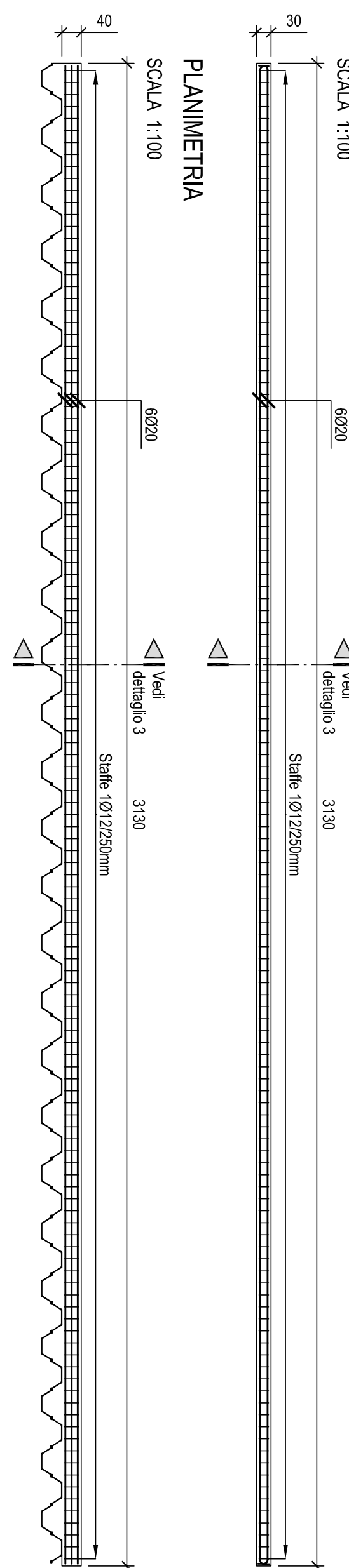
CORDOLO PROTEZIONE TIRANTE

VISTA FRONTALE



CORDOLO SUI PUNTELLI

VISTA FRONTALE



APPALTO INTEGRATO PER LA PROGETTAZIONE E LA REALIZZAZIONE									
RTI:		R.I.P.:		Responsabile generale della progettazione: Ing. Carlo Zambelli		Responsabile della progettazione specialistica: Ing. Stefano Pizzardi Pizzari		Responsabile della progettazione specialistica: Ing. Francesco Vero	
PROGETTO ESECUTIVO									
3	16/09/2016	CAC	CAC - M.A.	L.Z.	Redazione				
2	06/07/2016	CAC	CAC - M.A.	L.Z.	Redazione				
1	20/04/2016	CAC	CAC - M.A.	L.Z.	Emissione Prog. Exec.				
REQ.	DATA (DATA)	REDAZIONE (REDAZIONE)	CONTROLLO (CONTROLLO)	APPROVAZIONE (APPROVAZIONE)	DESCRIZIONE (DESCRIZIONE)				
INGEGNERIA ACQUA									
PROGETTAZIONE IMPIANTI ACQUA									
DENOMINAZIONE IMPIANTO O LAVORO (PLANT OR PROJECT DESCRIPTION)									
PSBO - Viscose di Lomfozione Auso									
IDENTIFICAZIONE IMPIANTO (PLANT IDENTIFIER)		MIS		CODICE CUP (CUP CODE)					
		CODICE DOCUMENTO (CODE)		N° COMMESA (JOB N°)					
		ID DOCUMENTO (DOCUMENT ID)		MOD. FILE (FILE NAME)					
		DENOMINAZIONE DOCUMENTO (DOCUMENT DESCRIPTION)		CARATTERISTICA E ARMATURA DEL MODO A MARE					

		SCALA (SCALE)		N° FOGLIO (SHEET N°)		DI (LAST)	
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