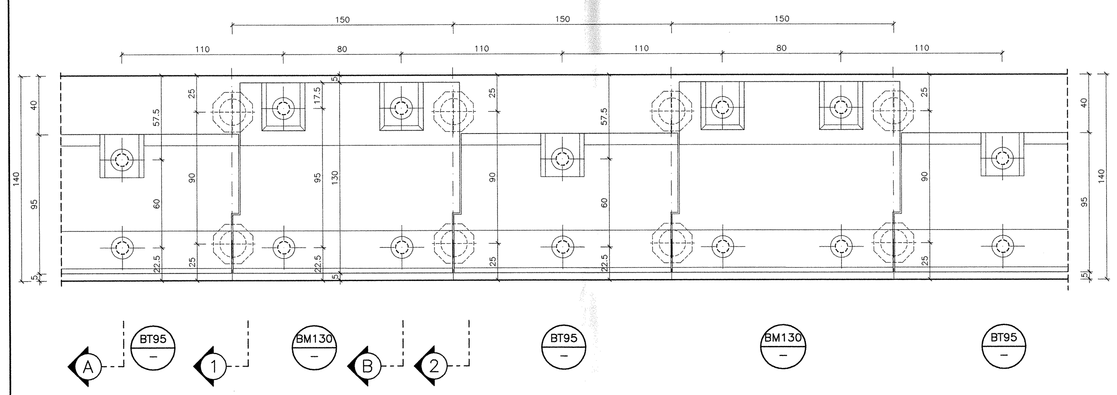
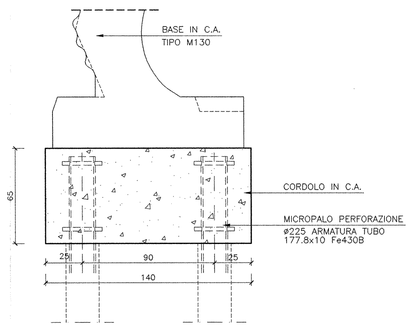
BARRIERA H8–H10

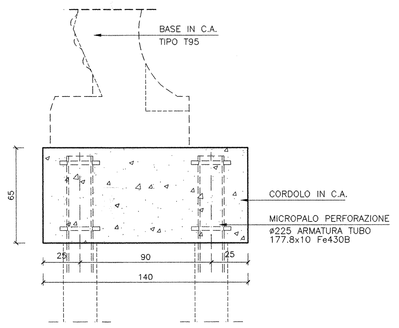
PIANTA
Scala 1:20



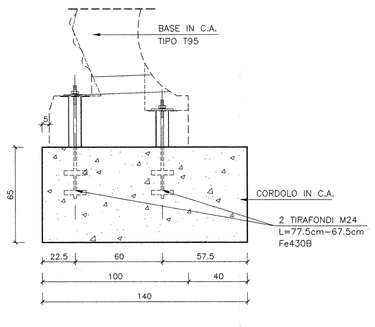
SEZIONE 1
Scala 1:20



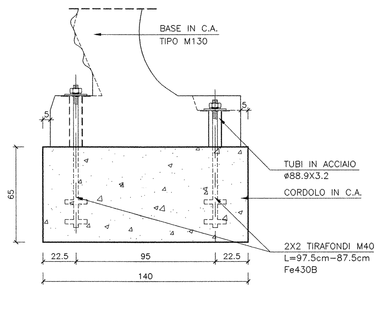
SEZIONE 2
Scala 1:20



SEZIONE A
Scala 1:20

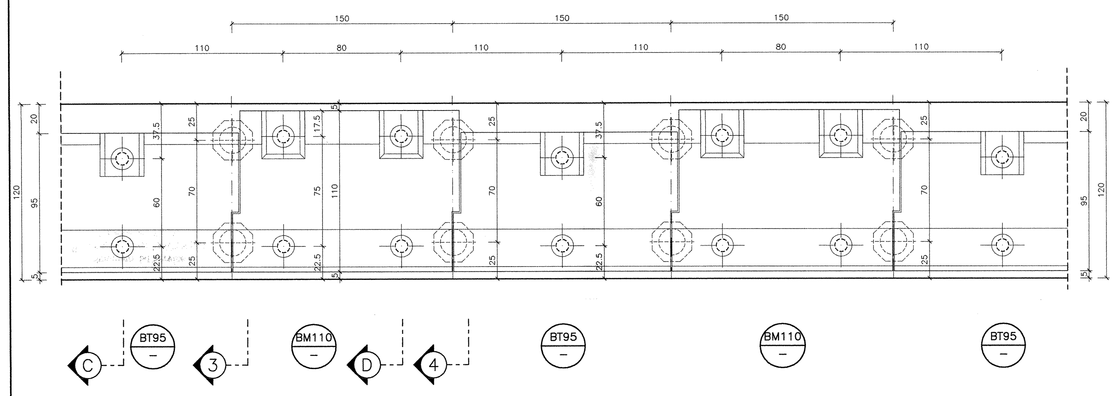


SEZIONE B
Scala 1:20

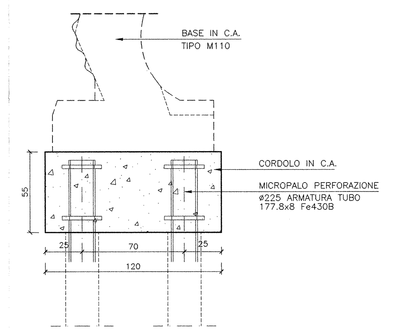


BARRIERA H3–H7

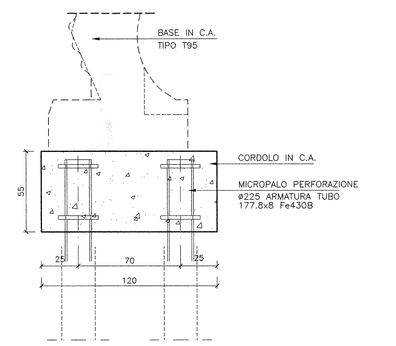
PIANTA
Scala 1:20



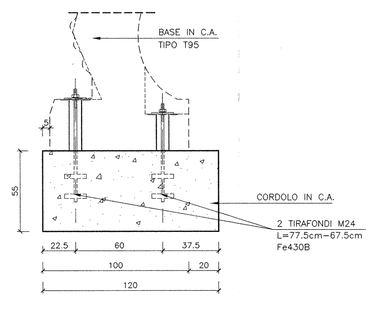
SEZIONE 3
Scala 1:20



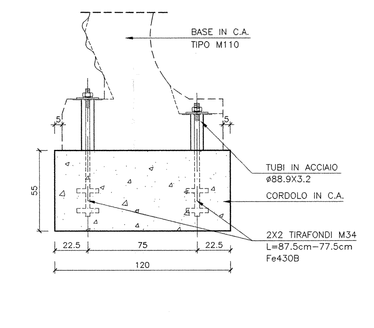
SEZIONE 4
Scala 1:20



SEZIONE C
Scala 1:20

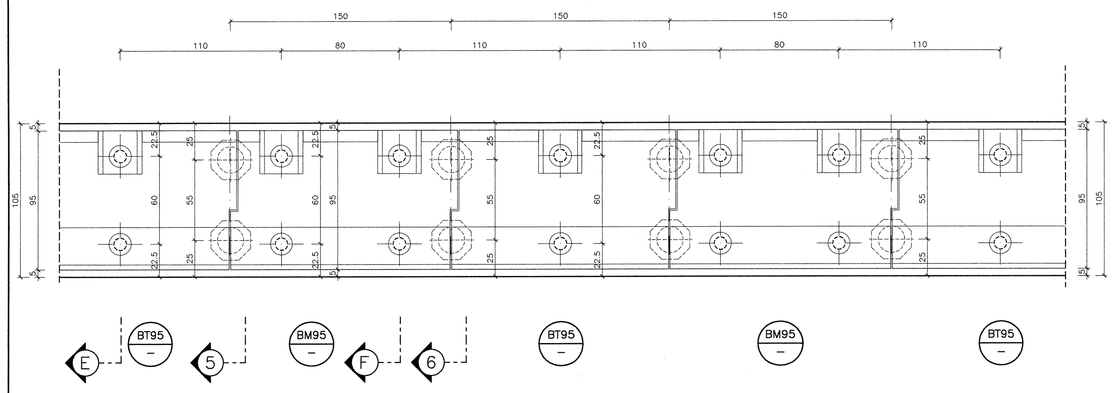


SEZIONE D
Scala 1:20

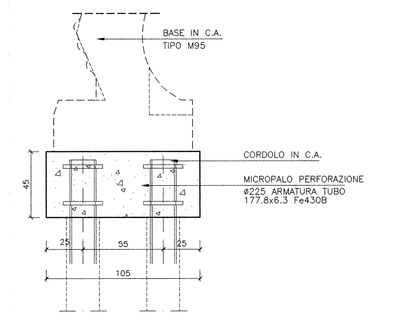


BARRIERA H0–H2

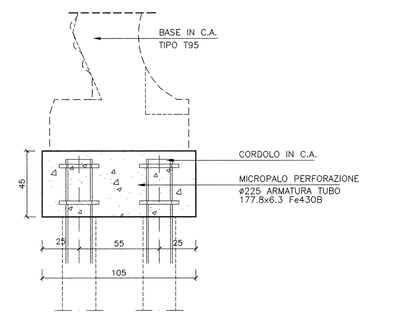
PIANTA
Scala 1:20



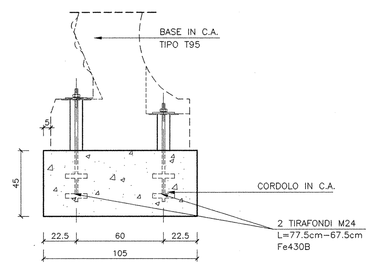
SEZIONE 5
Scala 1:20



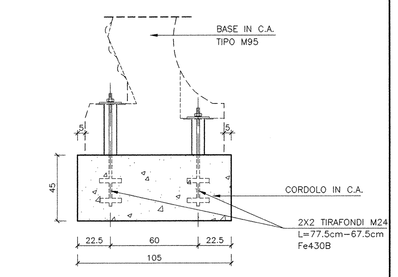
SEZIONE 5
Scala 1:20



SEZIONE E
Scala 1:20

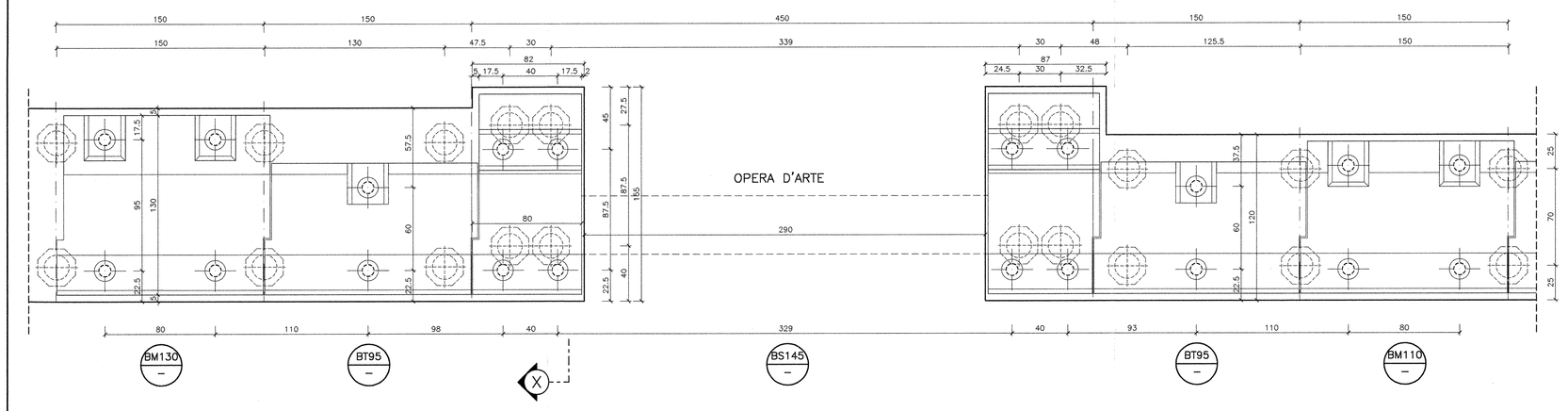


SEZIONE F
Scala 1:20

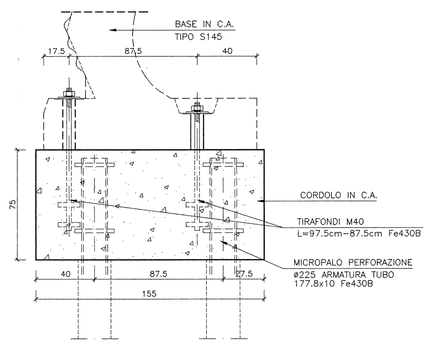


MODULO DI SCAVALCO

PIANTA
Scala 1:20

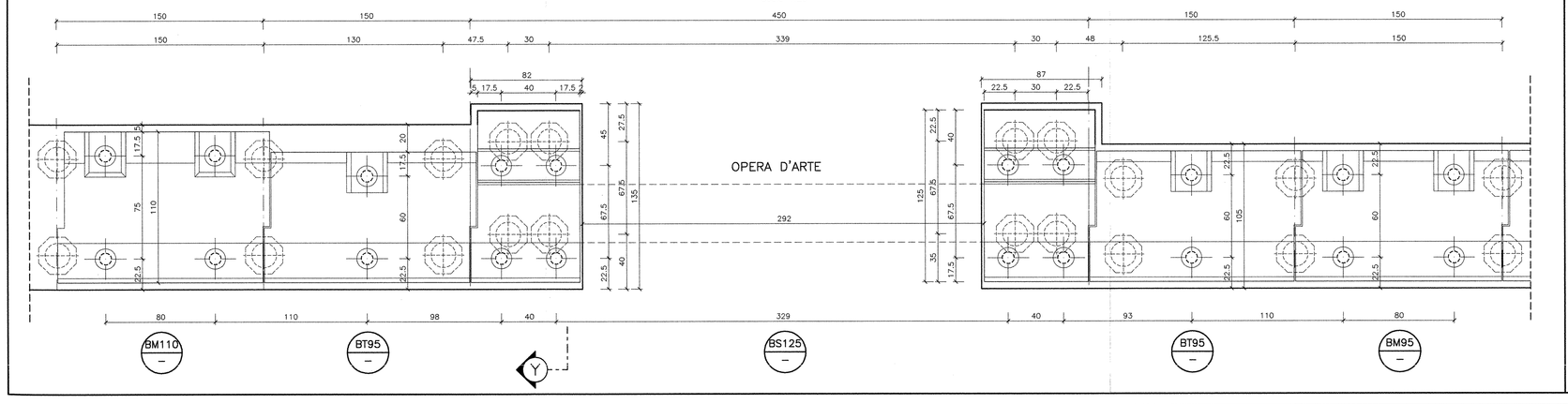


SEZIONE X
Scala 1:20

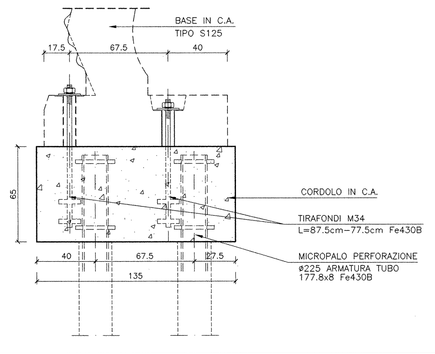


MODULO DI SCAVALCO

PIANTA
Scala 1:20



SEZIONE Y
Scala 1:20



Dettaglio tipologico ancoraggio
Scala 1:5

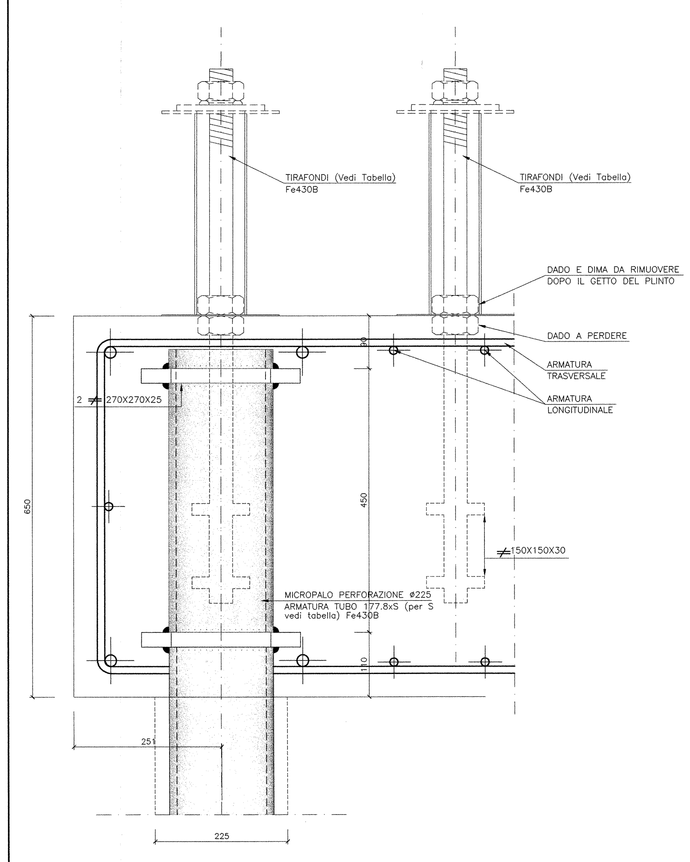


TABELLA MICROPALI

BARRIERA	BASE	ø PERFORAZ.	ø TUBOLARE	L MICROPALI / NSPT		
				15	20	30
H0–H2	BM95	225	177.8x6.3	7	7	7
H3–H7	BM110	225	177.8x8	11	9.5	7.5
H8–H10	BM130	225	177.8x10	12	10	8

TABELLA TIRAFONDI

BASE	BARRE FILETTATE	FORO PIASTRA (D)
BT95	2X M24	28
BM95	4X M24	28
BM110	4X M34	38
BM130	4X M40	44

INCIDENZA ARMATURE CORDOLI

BARRIERA	CORDOLO	BASE	INCIDENZA kg/mc
H0–H2	105x45	BM95	125
H3–H7	120x55	BM110	110
H8–H10	140x65	BM130	100

COMMITTENTE:
RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO

PROGETTAZIONE:
ITALFERR
GRUPPO FERROVIE DELLO STATO

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N. 443/01

DIREZIONE TECNICA - CENTRO DI PRODUZIONE MILANO

PROGETTO DEFINITIVO PER APPALTO INTEGRATO

POTENZIAMENTO DELLA LINEA RHO-ARONA.
TRATTA RHO-GALLARATE
QUADRUPLICAMENTO RHO-PARABIAGO E RACCORDO Y

OPERE DI SOSTEGNO SEDE FERROVIARIA E STRADALE
Carpenteria fondazioni barriere antirumore ed abaco di applicazione

SCALA: 1:20

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
MDL1	12	D	26	BC	R1005	001	A

Revis.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato / Data
A	Emissione esecutiva	L. Maiorano	Ott. 2010			S. Borelli		

File: MDL12D26BCR0005001A — n. Elab.: