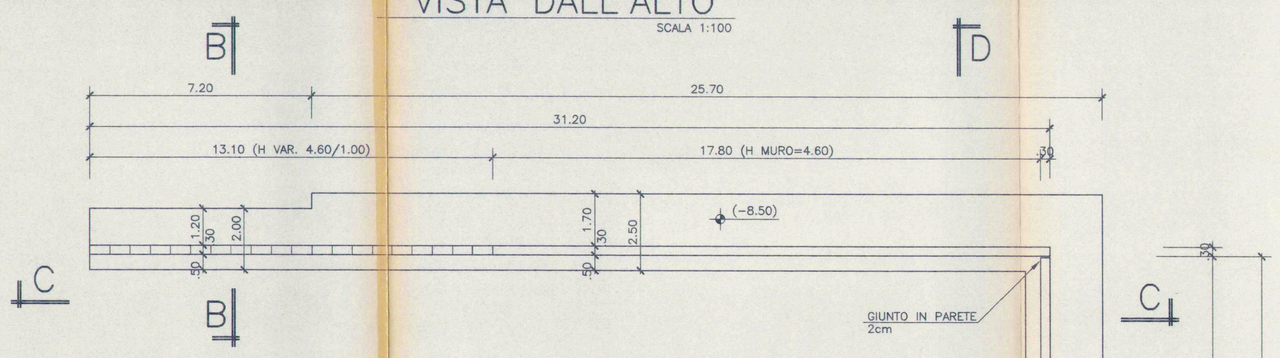
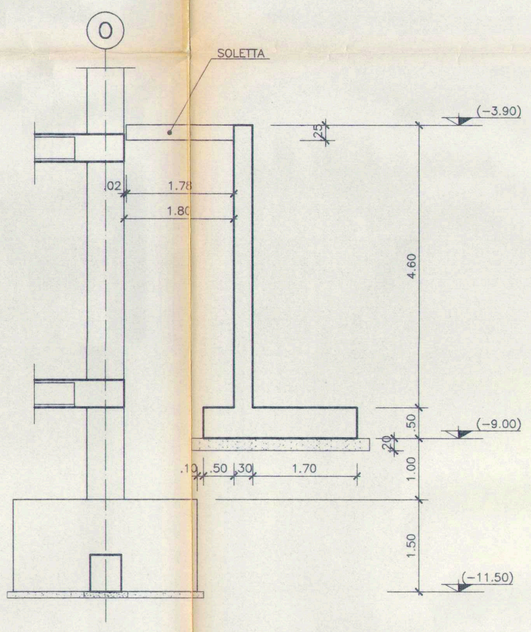
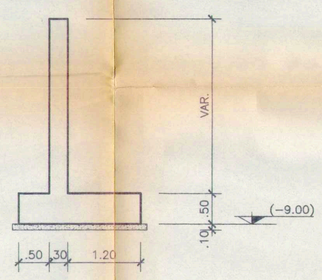
VISTA DALL'ALTO
SCALA 1:100



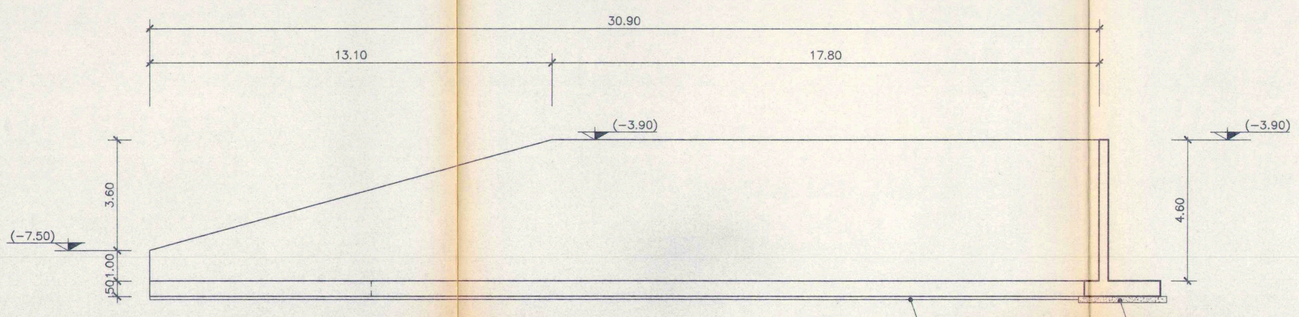
SEZIONE A–A
SCALA 1:50



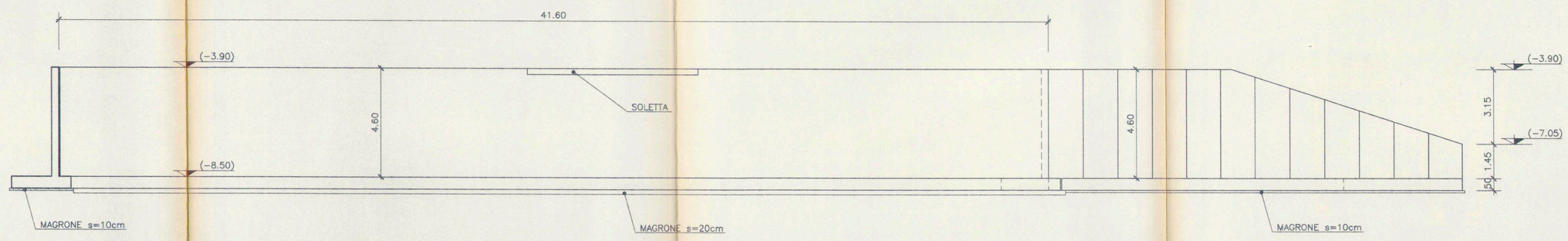
SEZIONE B–B
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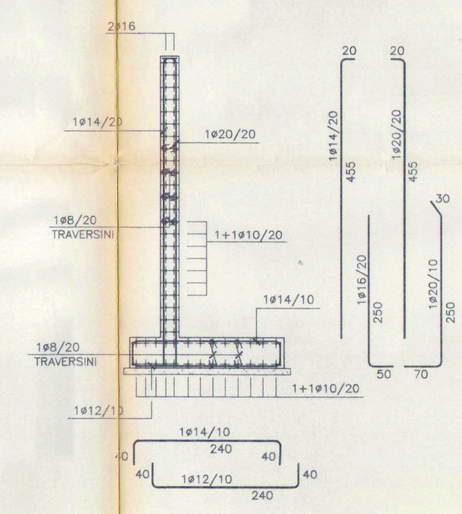
SEZIONE C–C
SCALA 1:100



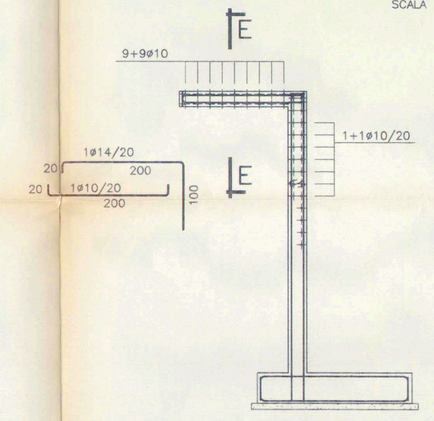
SEZIONE D–D
SCALA 1:100



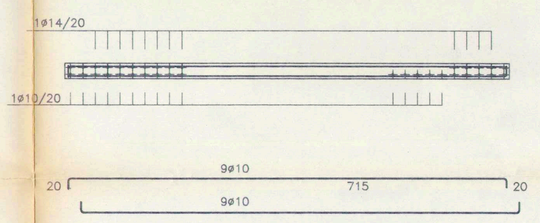
ARMATURA SEZ. CORRENTE
SCALA 1:50



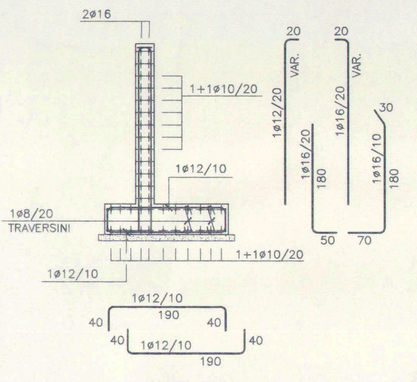
ARMATURA SOLETTA
SCALA 1:50



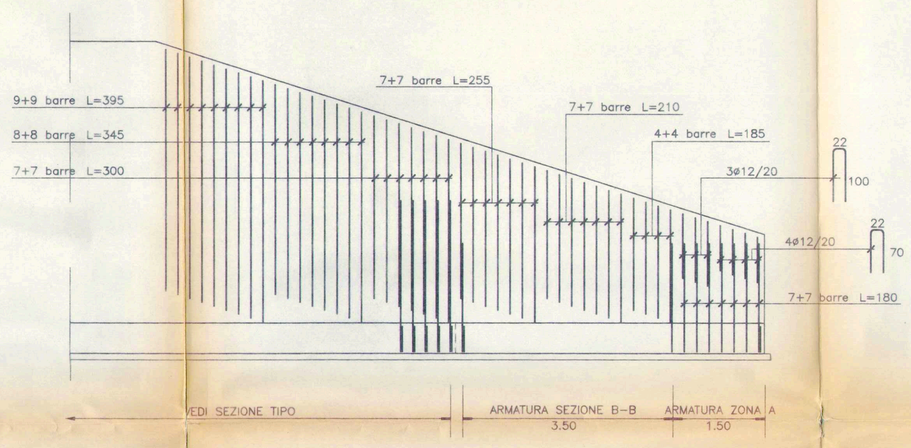
SEZIONE E–E
SCALA 1:50



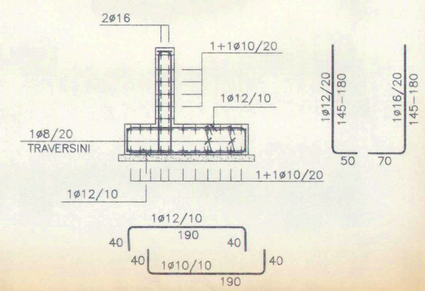
ARMATURA SEZ. B–B
SCALA 1:50



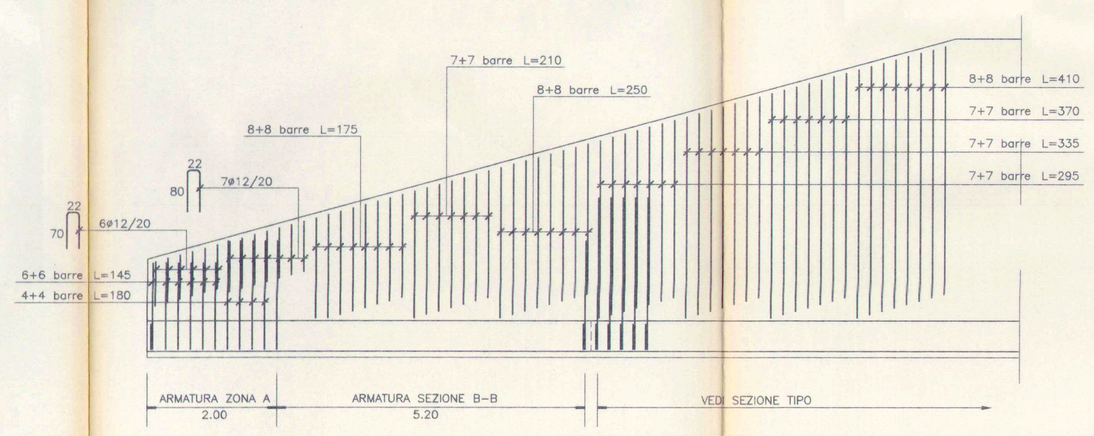
BARRE VERTICALI TRATTO INCLINATO
SCALA 1:50



ARMATURA ZONA A
SCALA 1:50



BARRE VERTICALI TRATTO INCLINATO
SCALA 1:50



MATERIALI

CALCESTRUZZO ELEVAZIONE	R'bk ⩾ 300
CALCESTRUZZO FONDAZIONI	R'ck ⩾ 250
CALCESTRUZZO MAGRONI DOSATO A 150 Kg/mc	
ACCIAIO PER ARMATURE	Fe B 44K controllato

REGIONE LOMBARDIA
ASSESSORATO ALLA SANITA'

AZIENDA UNITA' SANITARIA LOCALE N°30 DI DESIO

INTERVENTI DI EDILIZIA SANITARIA EX ART.20 LEGGE 11/03/1988 N°67

AMPLIAMENTO E RISTRUTTURAZIONE
DEL
PRESIDIO OSPEDALIERO
DI
DESIO (MI)

PROGETTO ESECUTIVO

RAGGRUPPAMENTO TEMPORANEO D'IMPRESE
CAPOGRUPPO MANDATARIA
STUDIO SPERI ORDINE DEGLI INGEGNERI
INGEGNERI ASSOCIATI S.r.l. – Roma

OGGETTO :
PROGETTO STRUTTURALE
CARPENTERIA E ARMATURE MURI CONTROTERRA.

SCALA 1:100/20/10
DATA 26 MARZO '96
DISEGNO N° S|2|2
SOSTITUISCE DISEGNO N°
SOSTITUISCE DISEGNO N°

N°	DATA	DESCRIZIONE	VISTO	POS. ARCH.