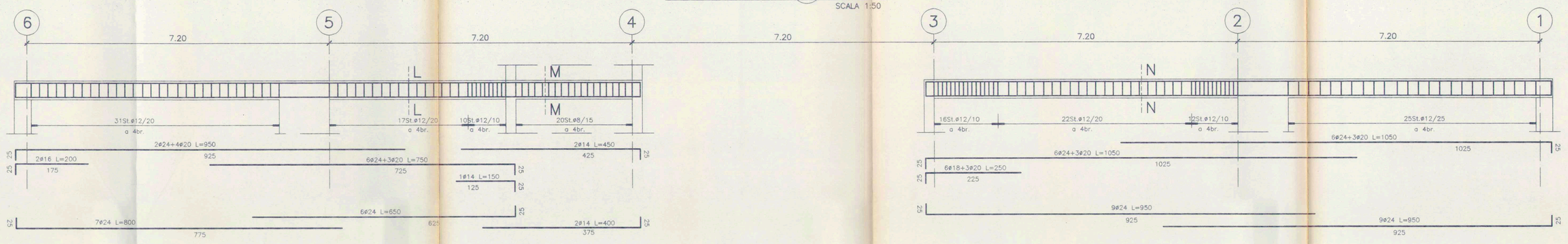
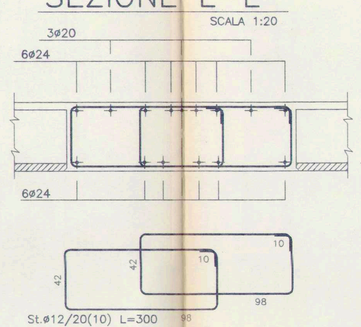
TR. ALL. (L)

SCALA 1:50



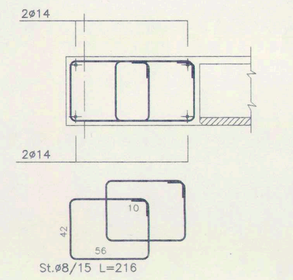
SEZIONE L–L

SCALA 1:20



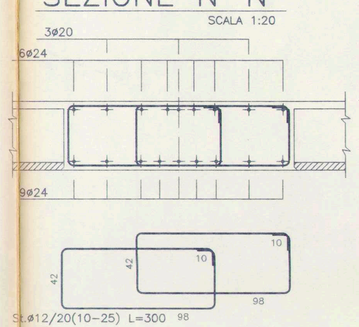
SEZIONE M–M

SCALA 1:20



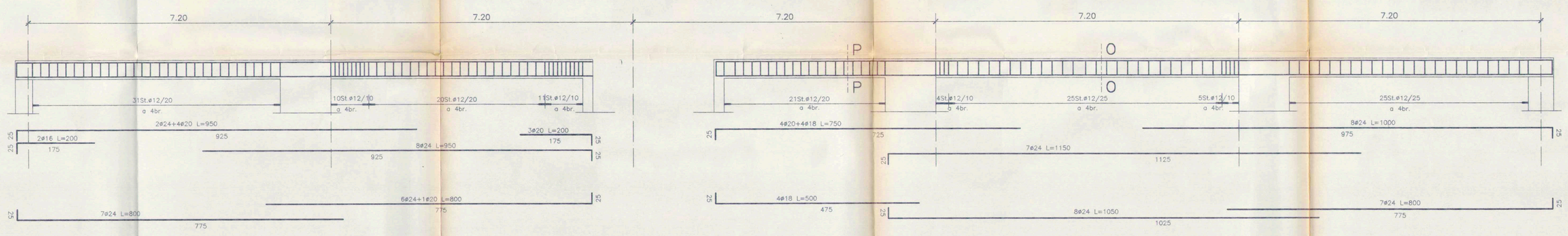
SEZIONE N–N

SCALA 1:20



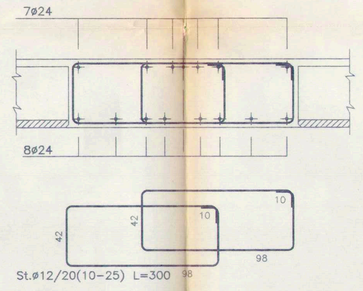
TR. ALL. (I)

SCALA 1:50



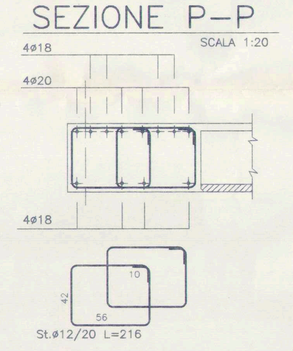
SEZIONE O–O

SCALA 1:20



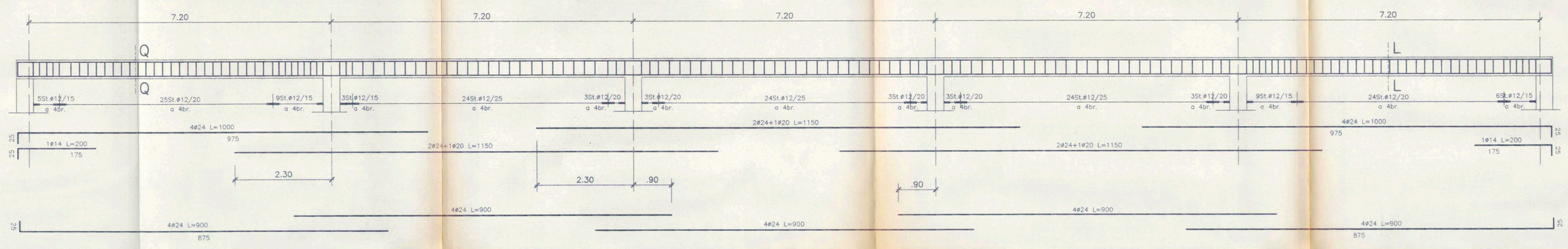
SEZIONE P–P

SCALA 1:20



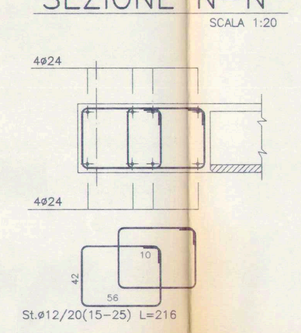
TR. ALL. (A) (O)

SCALA 1:50



SEZIONE N–N

SCALA 1:20

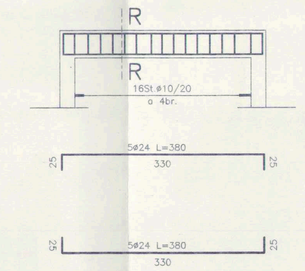


MATERIALI

CALCESTRUZZO ELEVAZIONE	R'bk ⩾ 300
ACCIAIO PER ARMATURE	Fe B 44K controllato

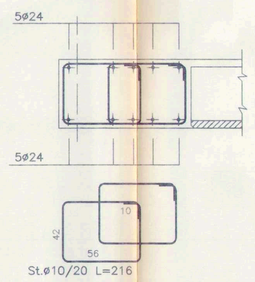
TR. ALL. (G)

SCALA 1:50



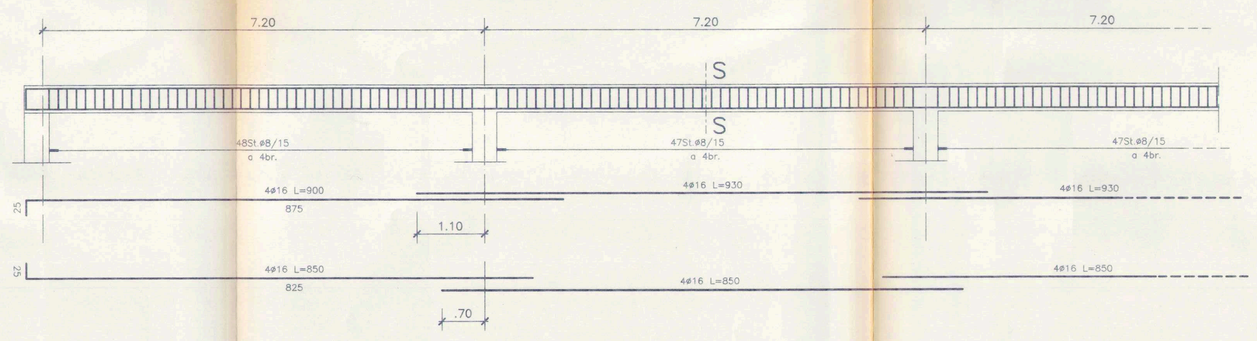
SEZIONE R–R

SCALA 1:20



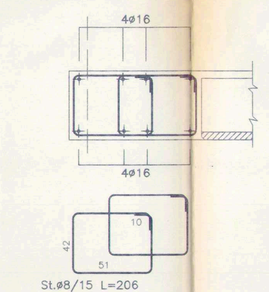
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SCALA 1:50



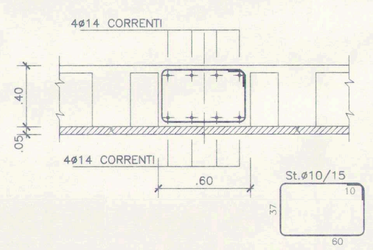
SEZIONE S–S

SCALA 1:20



TRAVE INTERNA 60x40

SCALA 1:20



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 SOCIETÀ DI INGEGNERIA

INGEGNERI ASSOCIATI S.r.l. – Roma –

OGGETTO:
PROGETTO STRUTTURALE
ARMATURA TRAVI DEL
5° LIVELLO (Q.ta +8.55)
Settore B

SCALA: 1:100/20/10

DATA: 26 MARZO '96

DISEGNO N°: S|1|9

SOSTITUISCE DISEGNO N°

SOSTITUISCE DISEGNO N°

N°	DATA	DESCRIZIONE	VISTO	POS. ARCH.