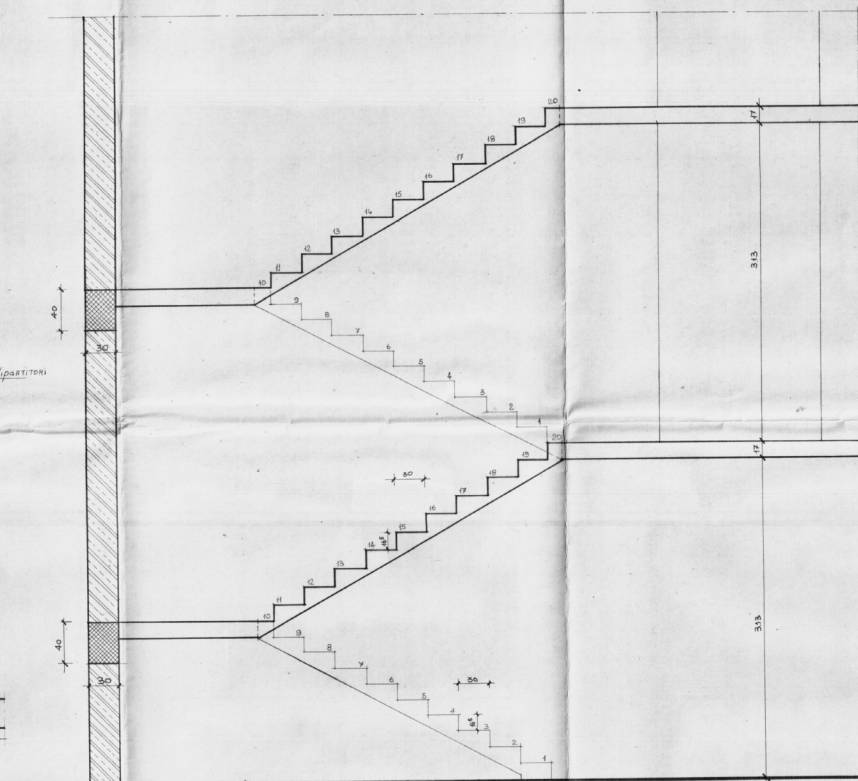
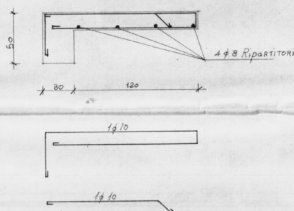
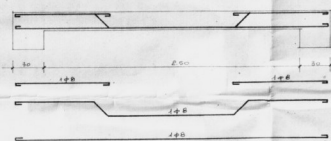
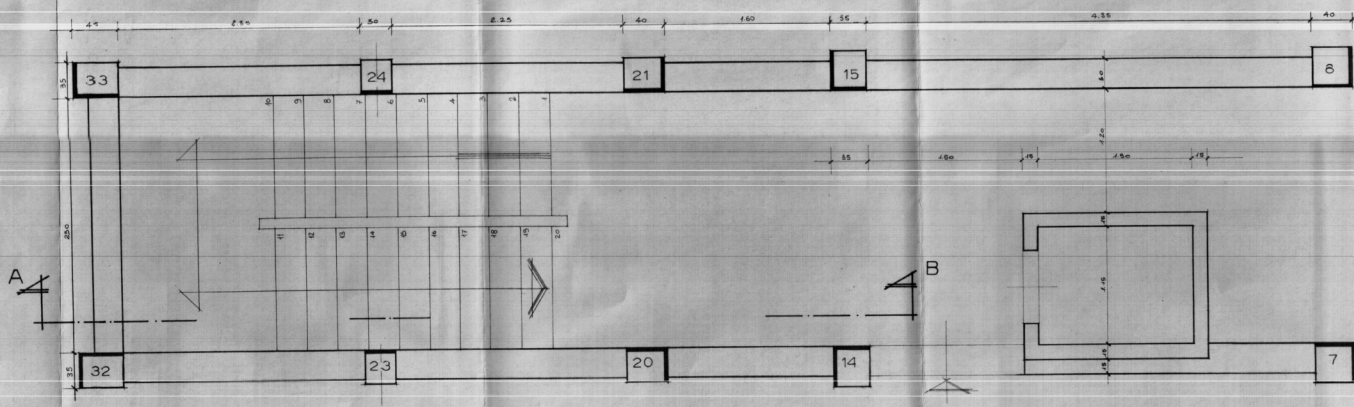


[illegible]

Gestione Case Lavoratori ALCEG 1972-2001 01/00	ART 15/53	IACP	STAGIONE 4 - IMPIANTI C.B. BASILICA
BRUNO	FABBRICATO SINGOLE UOOP VIA DIPERDIZIONE SULLA VIA ANCELE	RAFF	1.20
PARTICOLARI DELLE SCALE		ARCHIVIO	5/11
art. ing. Giuseppe Marasco	PROGETTISTA		
art. ing. Franco Cicchitto <i>ing. Franco Cicchitto</i>	STRUTTORE		
	IMPIANTISTI		
art. ing. Giuseppe Marasco	DIRETTORE LAVORI		VI

24 SET 1988

ACCIAIO AD ADERENZA MIGLIORATA (TIPO LUG)
CEMENTO ALTA RESISTENZA (730-35 kg/mc) - 28 = 220 kg/mc

(SOLAI PRATICABILI = 250 kg/m²)
SOVRACCARICHI (SOLAI NON PRATICABILI = 150 kg/m²)
(BALCONI E SCALE = 400 kg/m²)