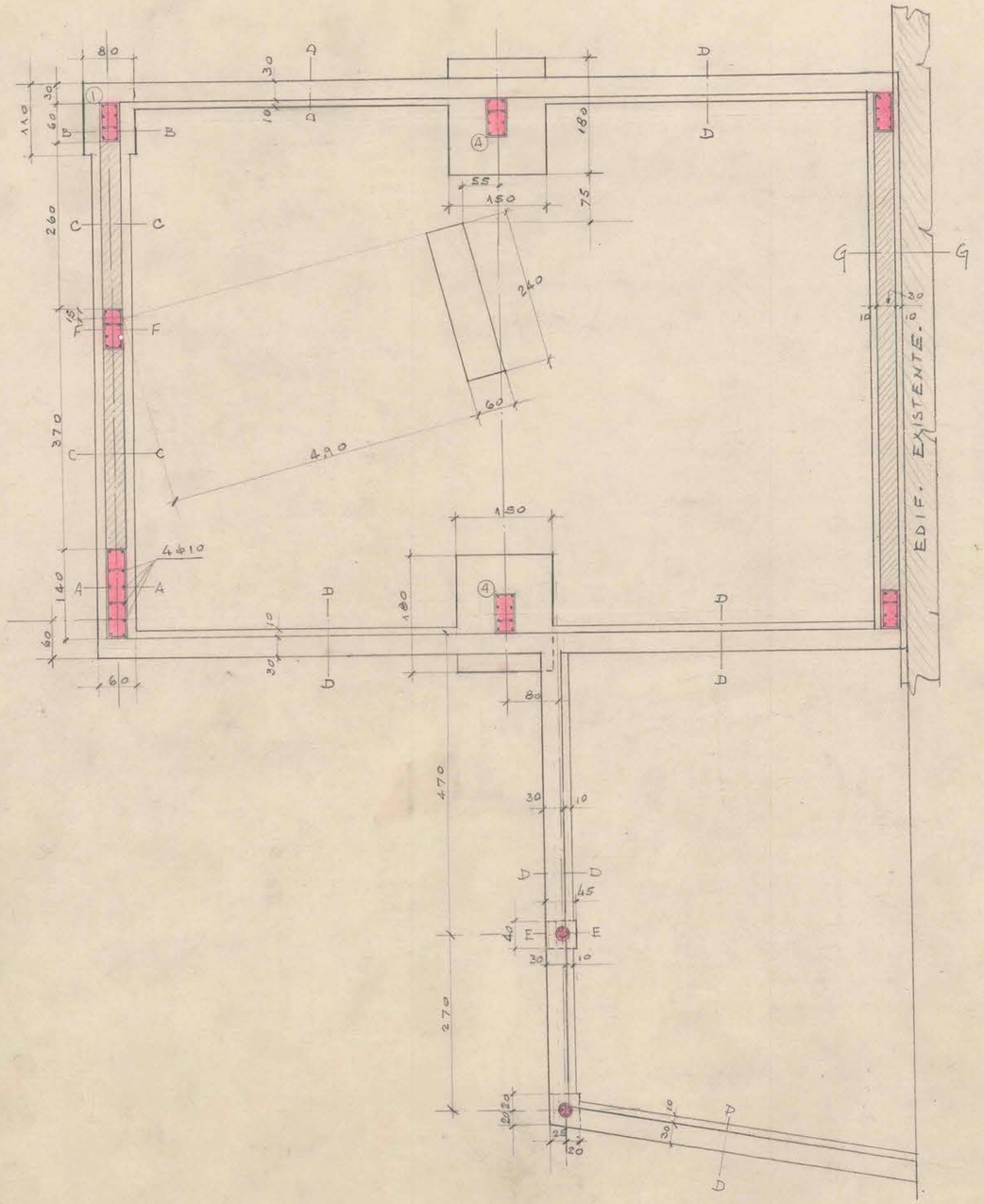
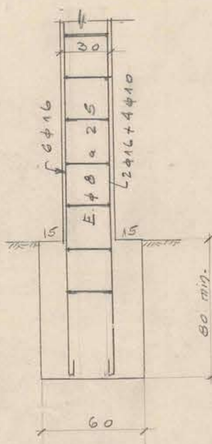
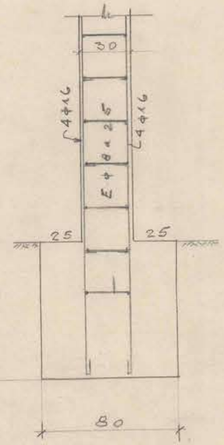


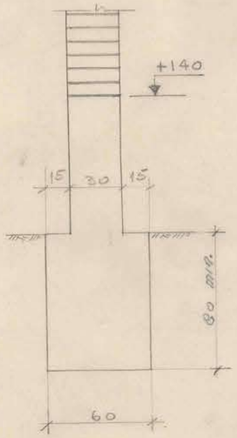
CORTE A-A



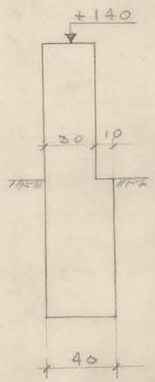
CORTE B-B



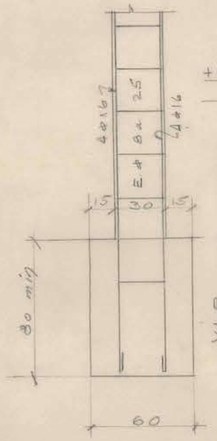
CORTE C-C



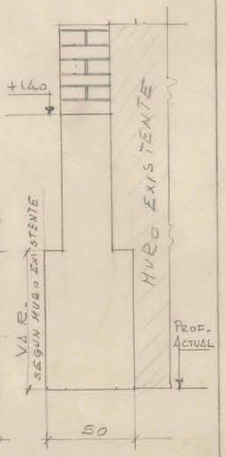
CORTE D-D



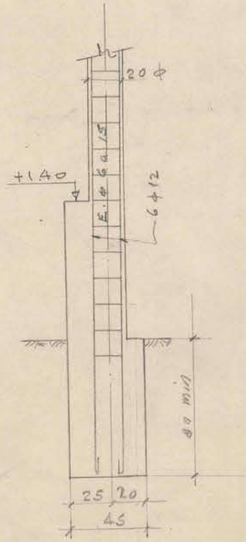
CORTE F-F



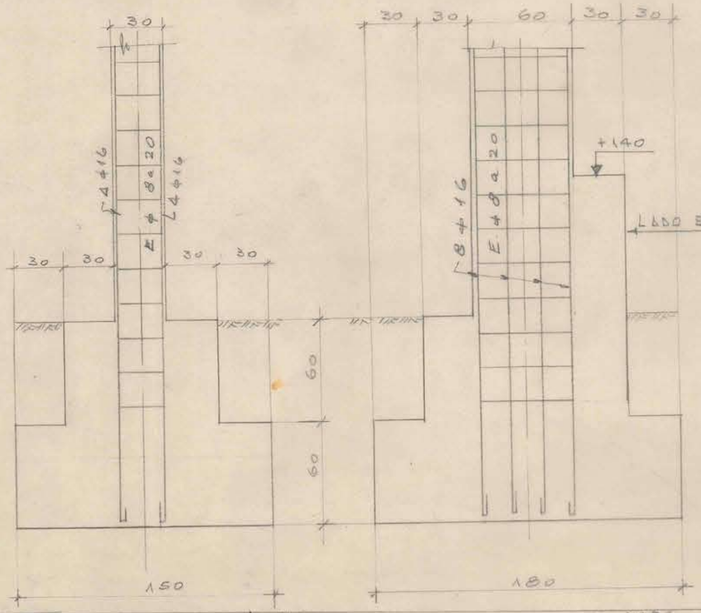
CORTE G-G



CORTE E E



PILAR 4.



CONC. EN FUNDAC. 170 Kg/m²
" EN PILARES 300 "

FUNDACIONES PARA SUELO DE 1,8 Kg/cm²

MINISTERIO DE OBRAS PUBLICAS DIRECCION DE ARQUITECTURA – DEPTO ESTUDIOS	LICEO DE TOCOPILLA BLOCK HUMANIDADES – ACCESO	PLANTA Y DET. FUNDACIONES ESCS. 1:50 Y 1:20	CALCULO ESTABILIDAD: PABLO KLEIMAN V°B° ARQTO. CONTRATO Nº 1052 16-12-69

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