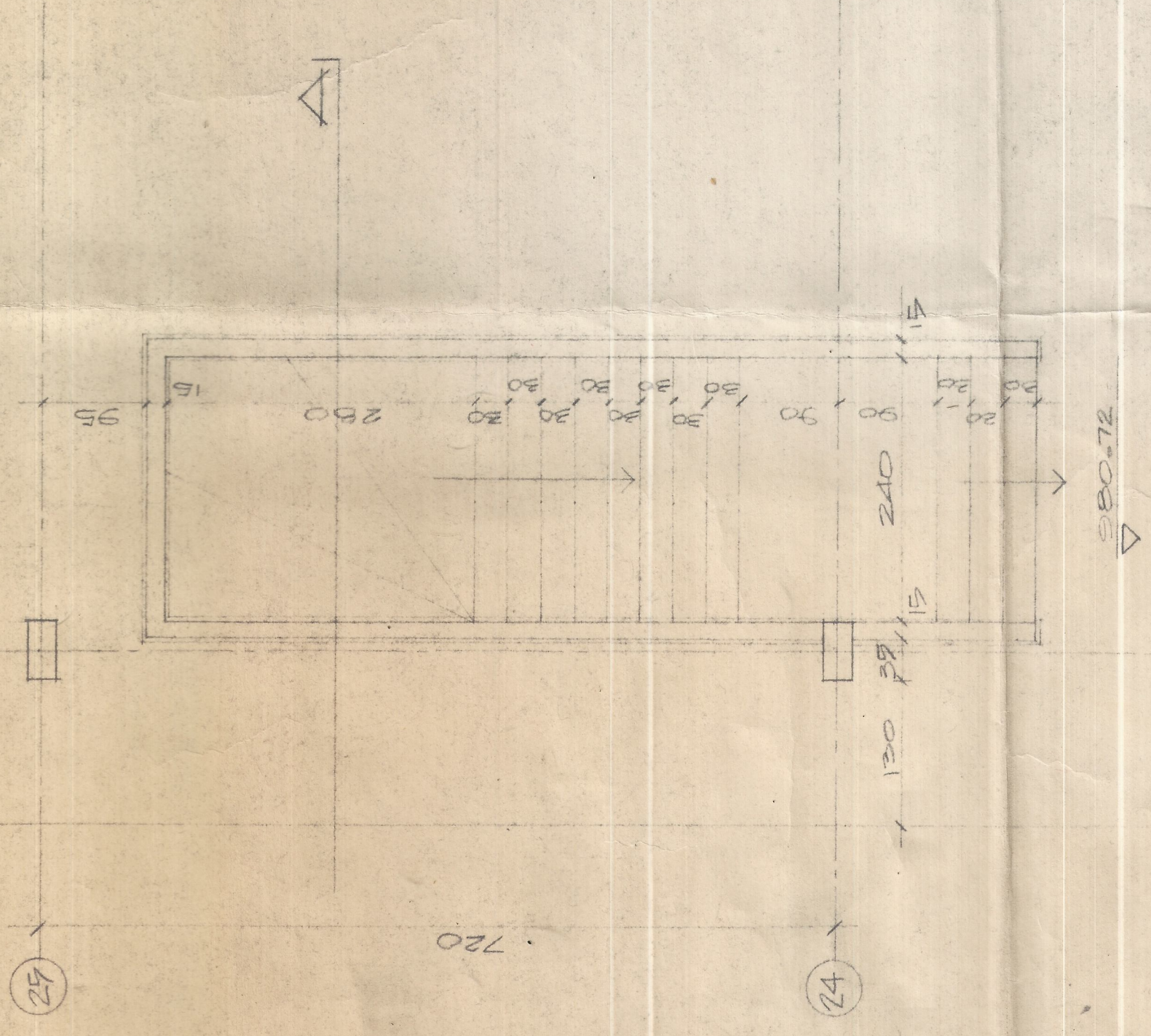
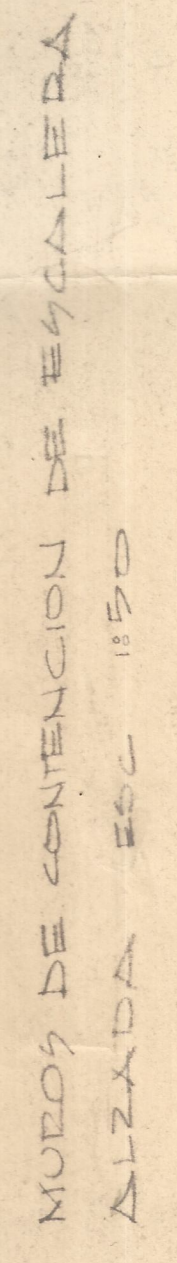




DETAILED RECORD OF THE
VACUUM ESCAPE



SECTION MURO 2

DESC 1:2 E

$f_c = 3,000 \text{ psi}$

$f_y = 40,000 \text{ psi} \leq \phi \frac{f_y}{3}$

$f_y = 60,000 \text{ psi} \geq \phi \frac{1}{2}$

SECCION MURDO 1 EX 125

FECHA	REVISIONES	REV.	APROB.
FECHA	REVISIONES	REV.	APROB.
ROBERTO CAICEDO & ASOCIADOS LTDA.			
TRANSPORTE	PLANTA	FECHA	7/2/77
TUNEL	CORTE	DIB.	
ESCALERA	REFUERZO	APROB.	
MUROS CONT.		OBRA	E-12