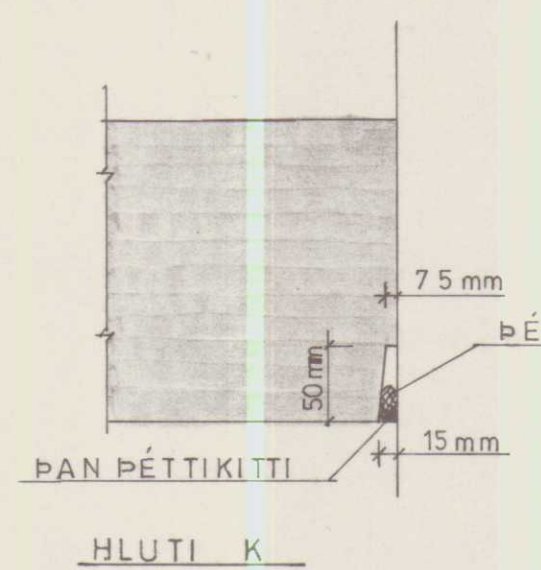
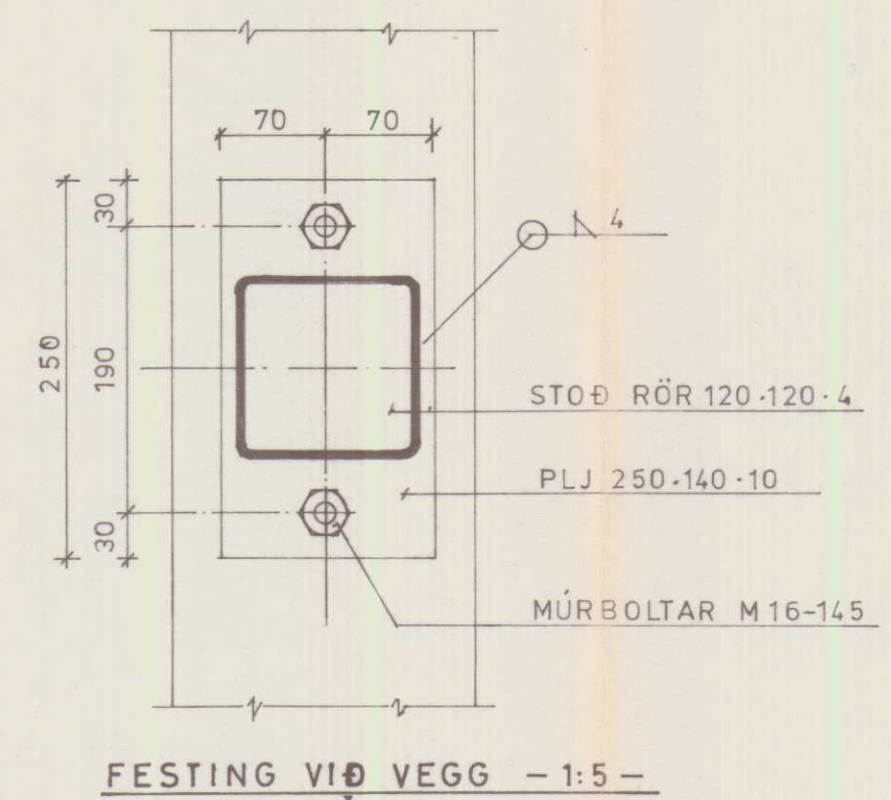
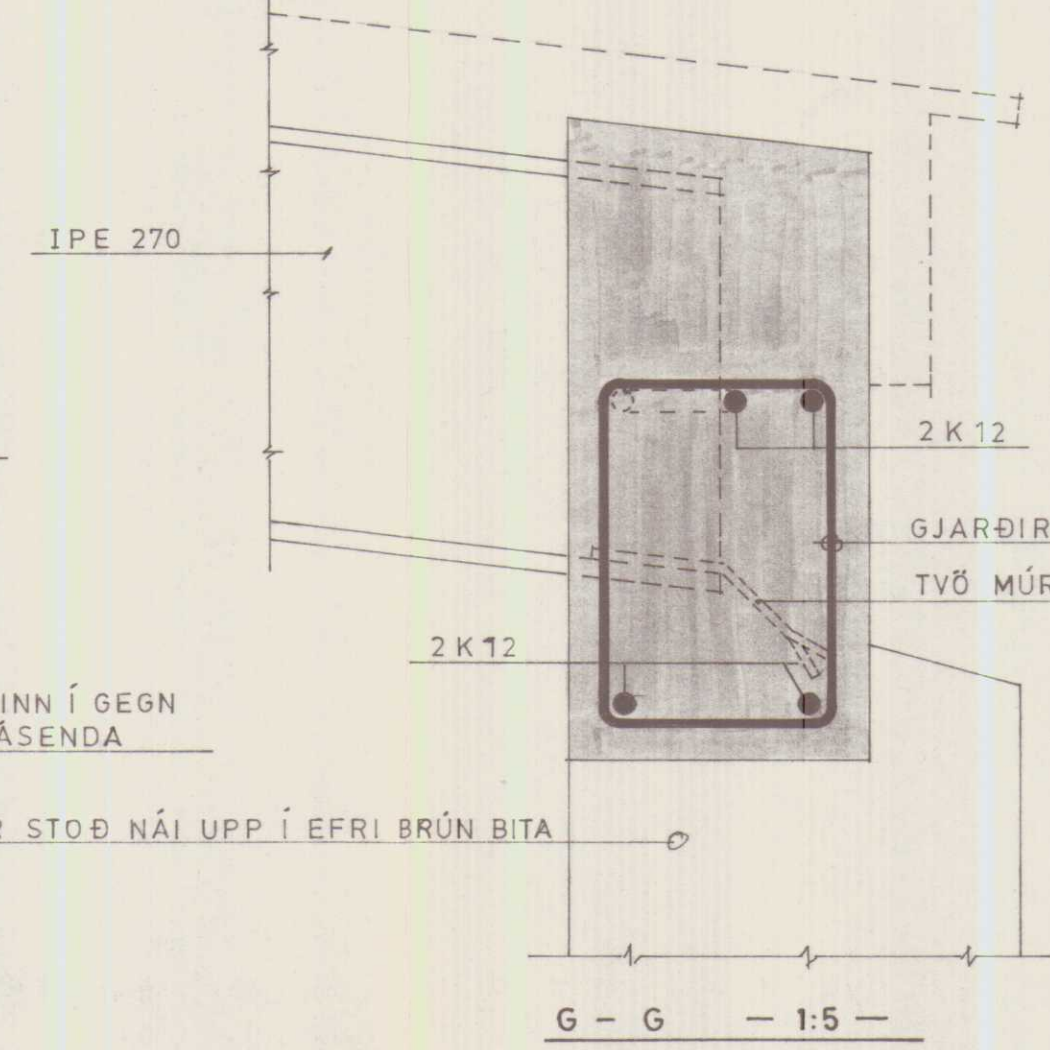
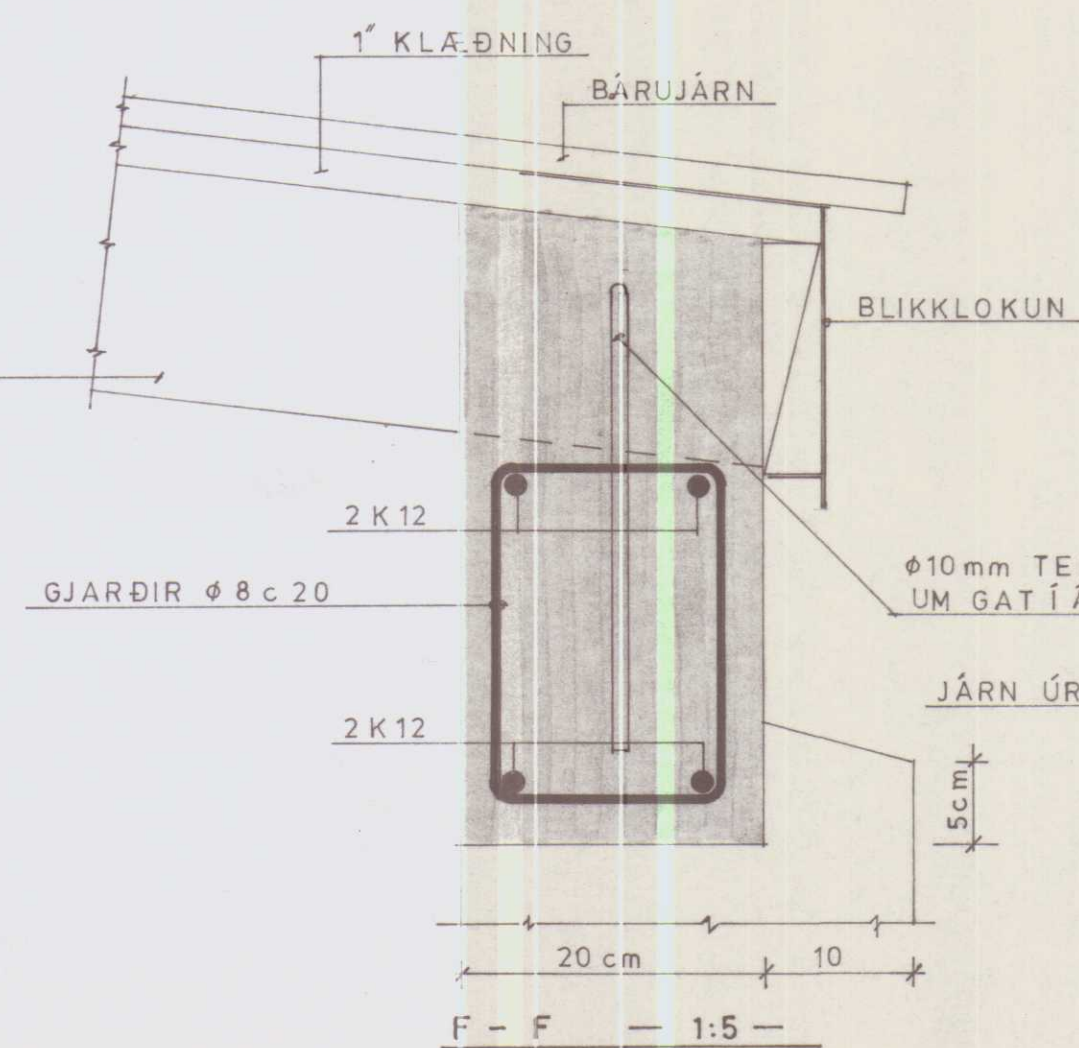
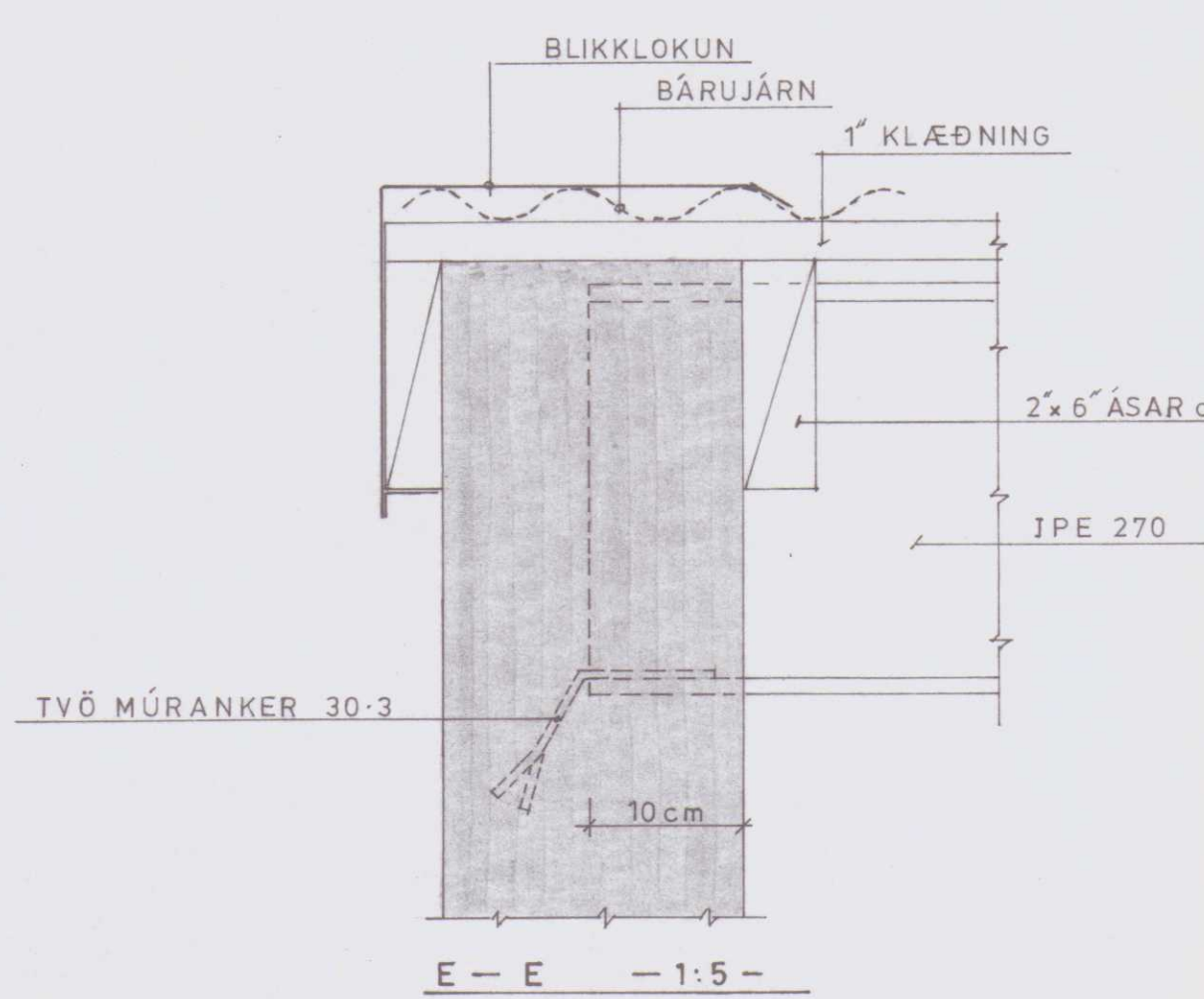
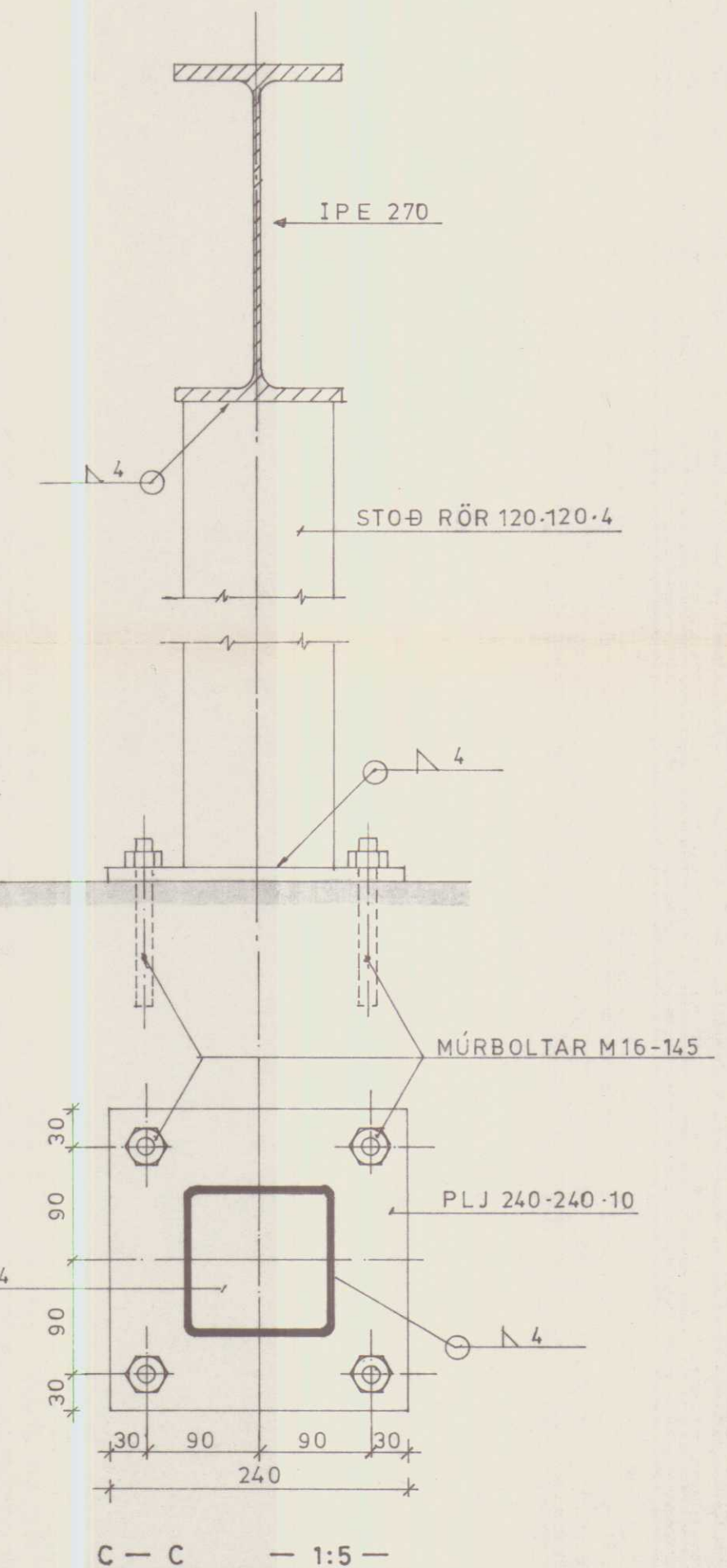
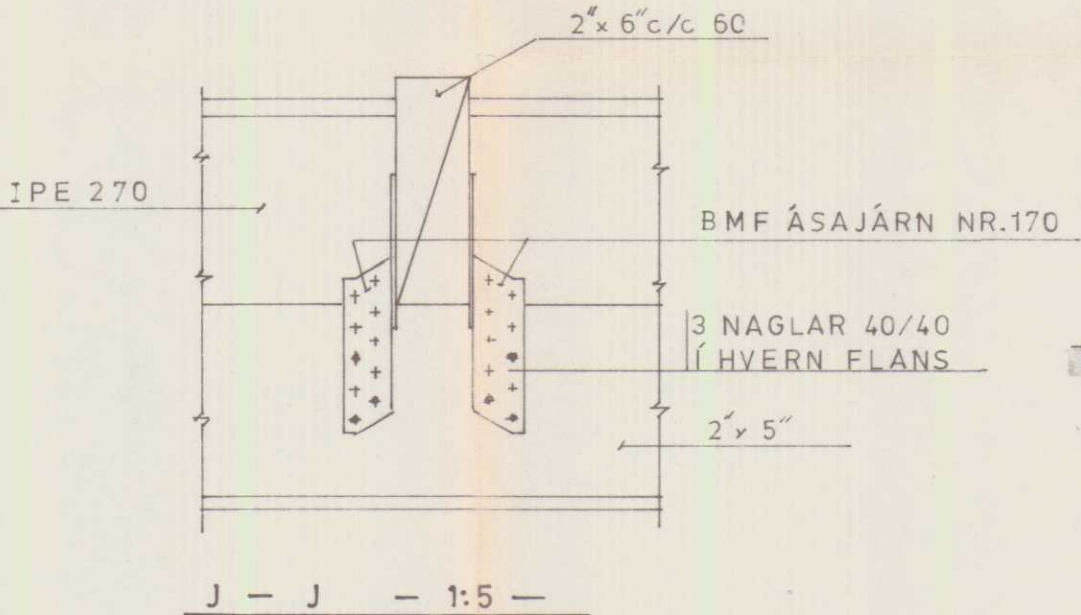
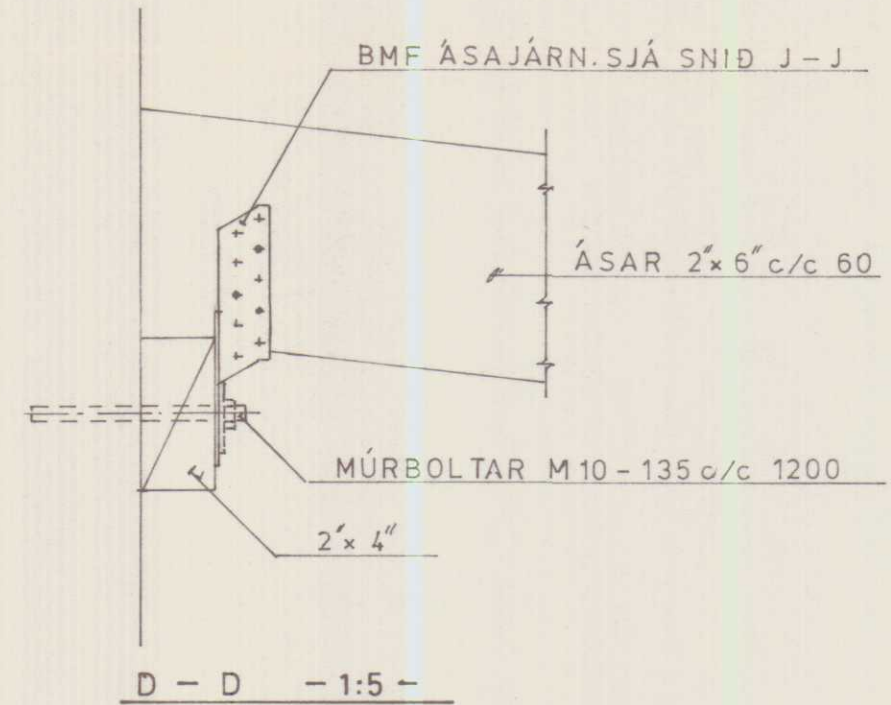
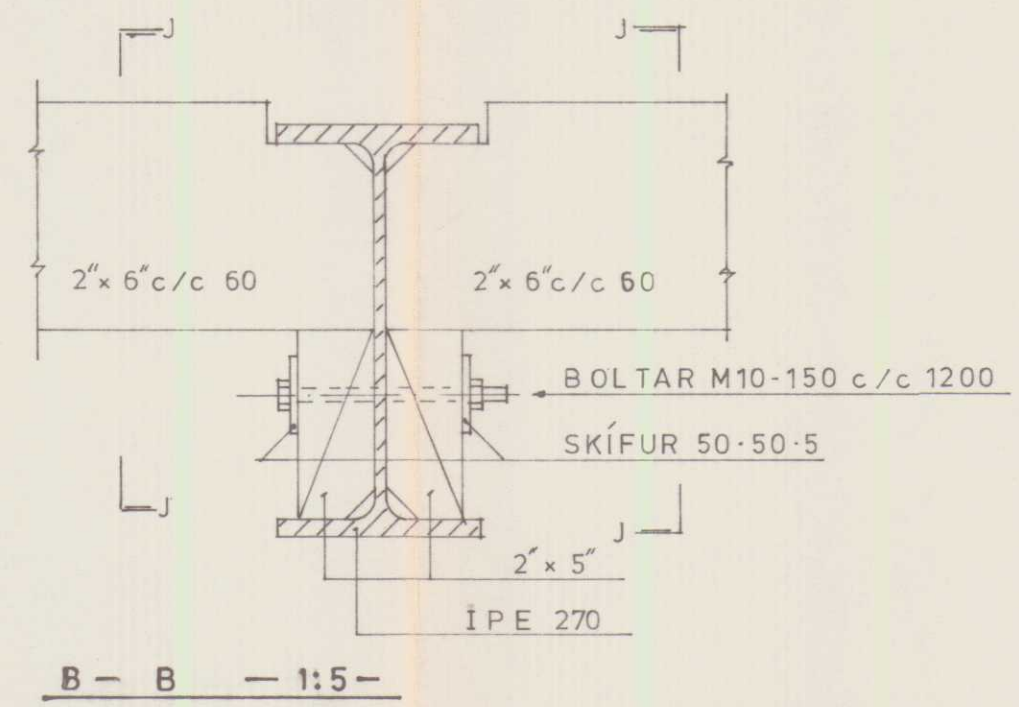
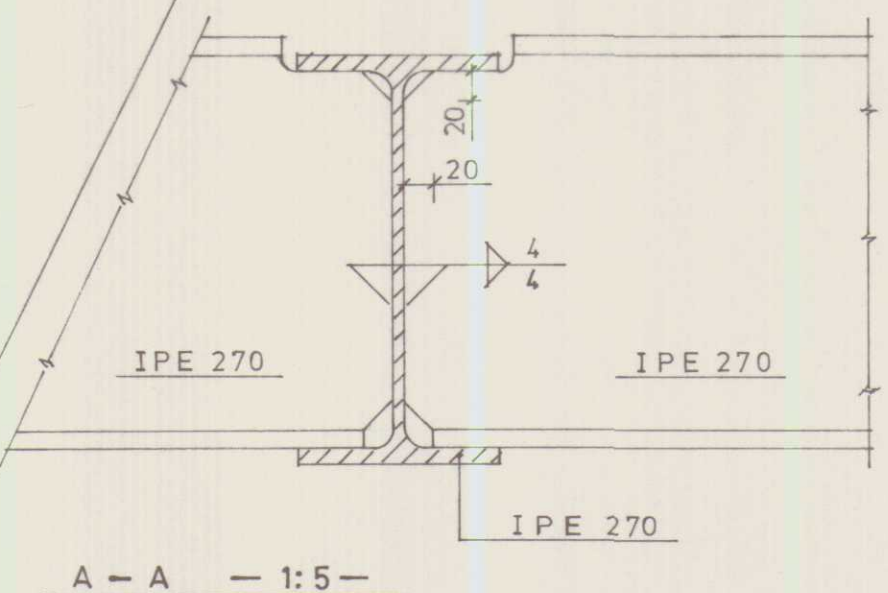
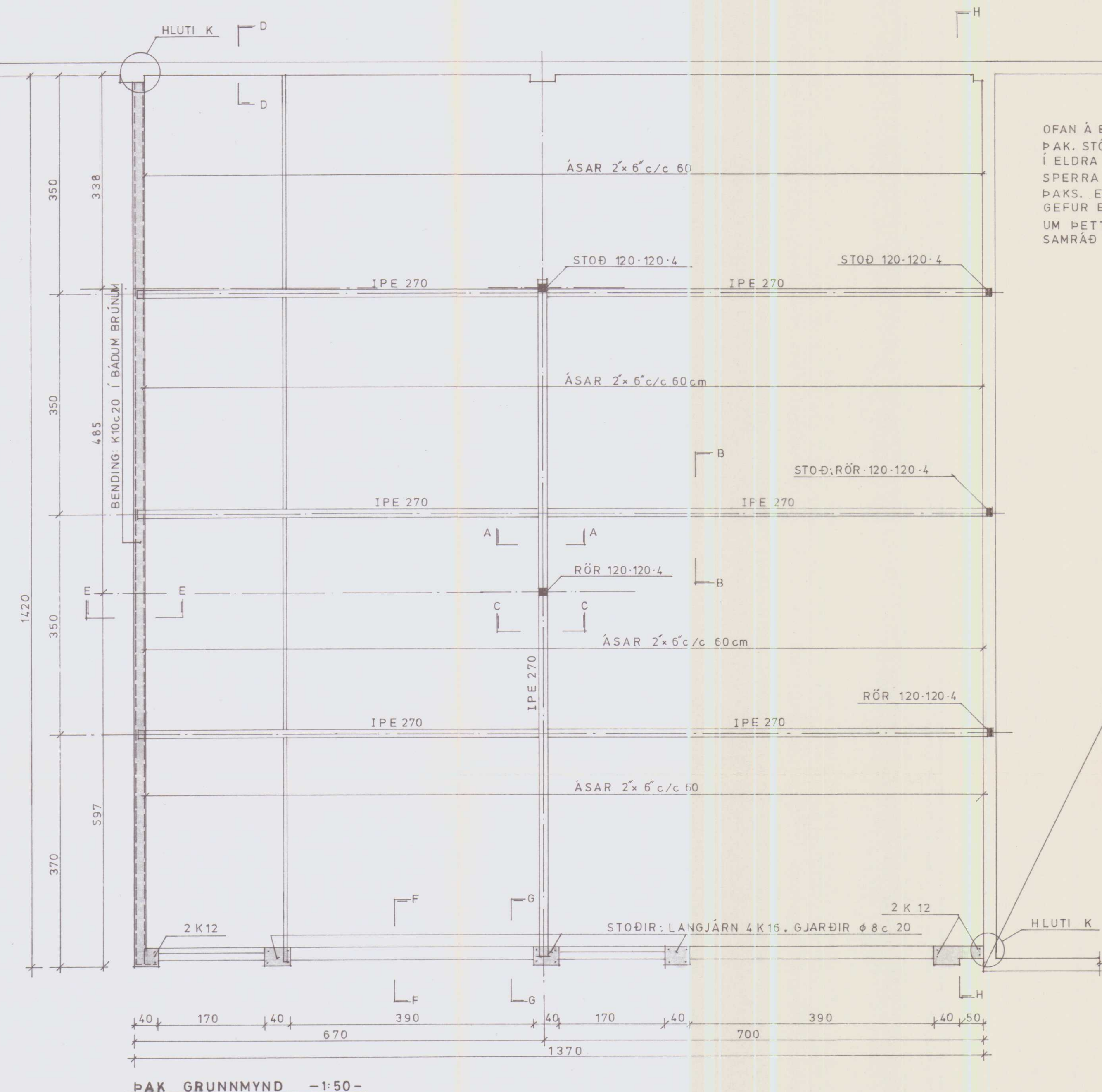
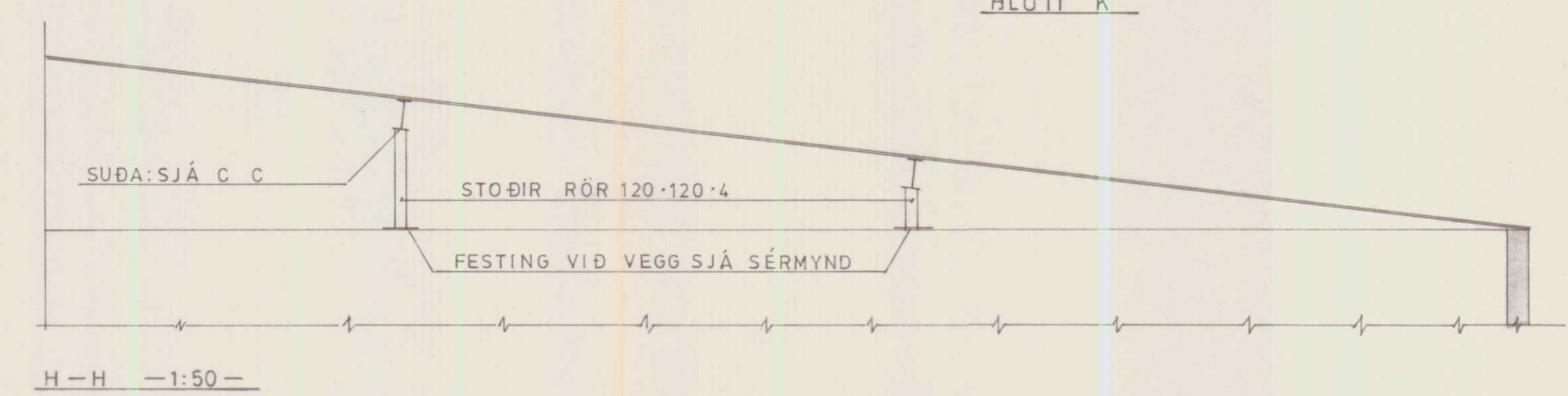




OFAN Á ELDRA ÞAK KEMUR UPPSTÓLAÐ
ÞAK. STÓLAR KOMI OFAN Á SPERRUR
Í ELDRA ÞAKI. STÆRÐ OG ÞÉTTLEIKI
SPERRA FER EFTIR GERÐ ELDRA
ÞAKS. EF BYGGINGAREGLUGERÐ
GEFUR EKKI FULLNÆGJANDI SVAR
UM ÞETTA ATRIÐI, SKAL HAFI
SAMRÁÐ VIÐ VERKFRÆÐINGA.



VIÐ ÚTTEKIR SKAL
SÝNA SAMÞYKKTAR
TEIKNINGAR.

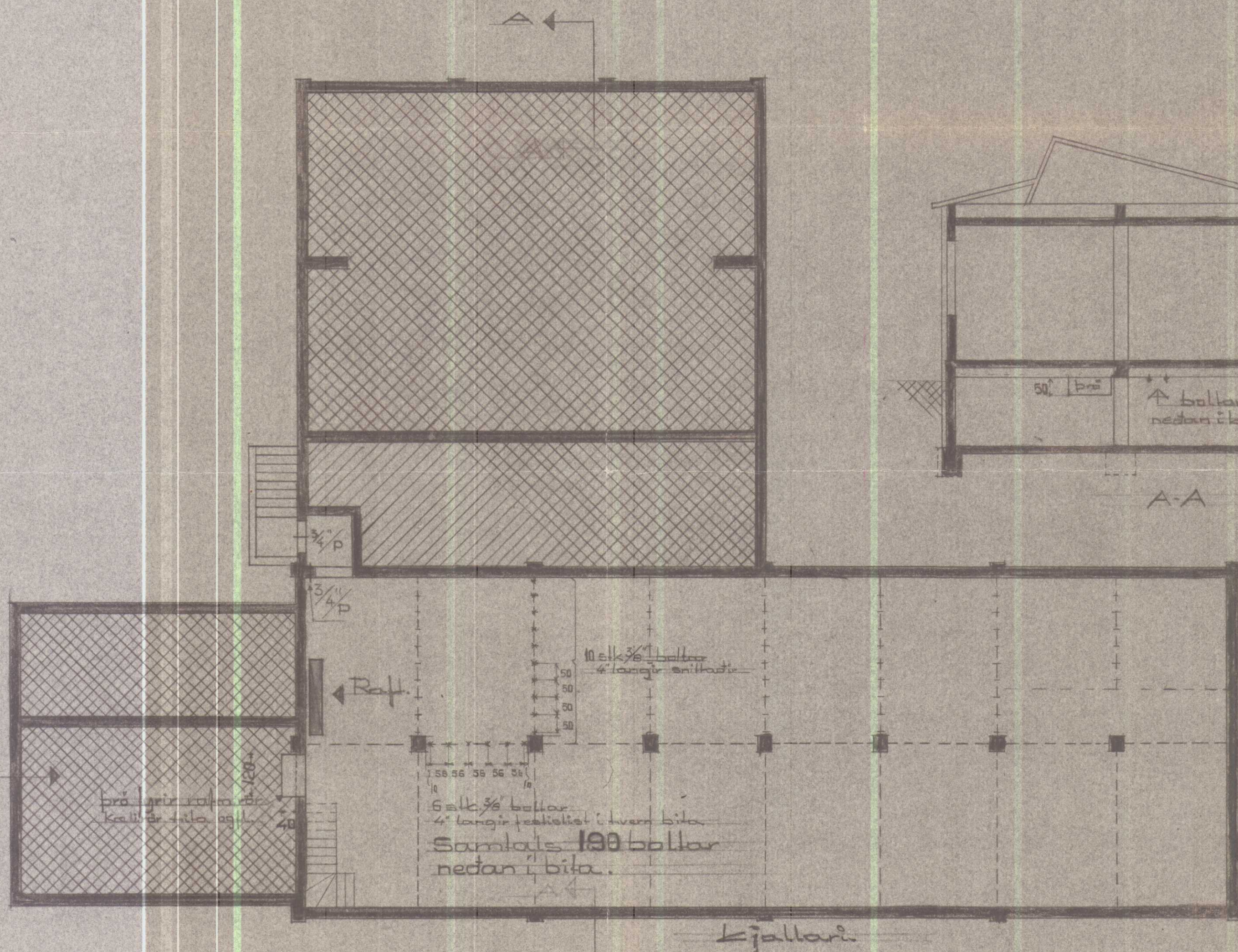
SKANNAD

MJO'LKURSA MLAG HVAMMSTANGA BIFREIÐASKÝLI			
ÞAK OG VEGGIR			
BR	DAG	BREYTING Á	LEGA / USKR
BRAGI ÞORSTEINSSON EYVINDUR VALDEMARSSON BYGGINGARVERKFRÆÐINGAR CIVIL ENGINEERS MVI - FRV BERGSTADSTRÆTI 28A - REYKJAVÍK SMAR 27299 - 27314		REYKJAVÍK Þ. 23-1-85	KVARDI 1:50 1:5
TEIKN.	REIKN.	VERK	BL. NR.
ATH.	SAMÞ.	8424	2

Mjólkurvinnslustöð á Hvammstanga

Festingar fyrir hita kæli og raf-l.

Í gólf kælih komi
5-6 cm þrítalag úr
veikri steypu



SKANNAÐ

Festingar fyrir hita kæli og raf-lagn.
Lánfræðingur Þórnir Einarsson Melh.
Kópavogi í júlí 1957 13.E.

M:l:laa. Nr. 01.