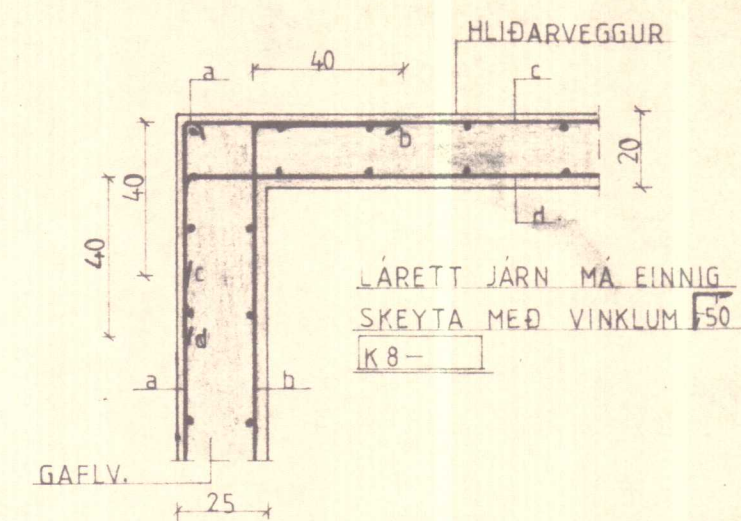
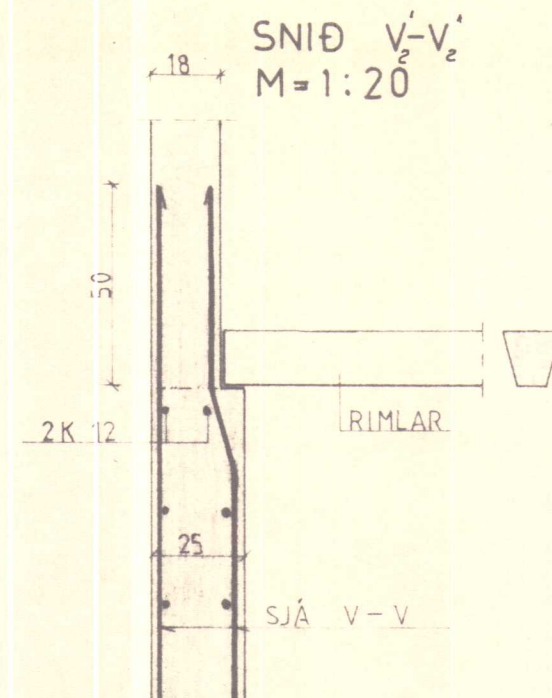


HORN

LÁRÉTT SNID
M. = 1:20



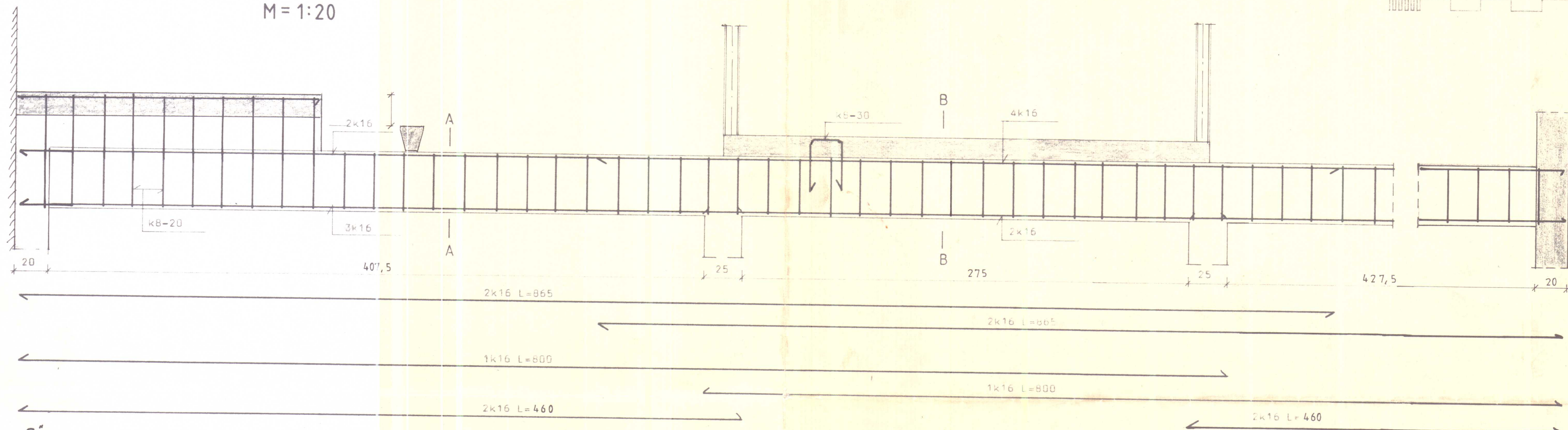
SNID $V_2' - V_2'$
M = 1:20



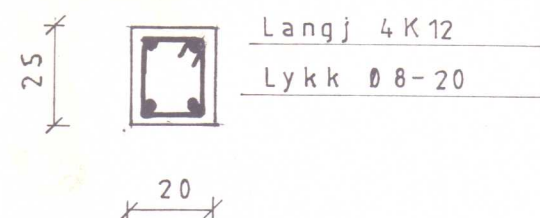
STODIR 50

Breytingar

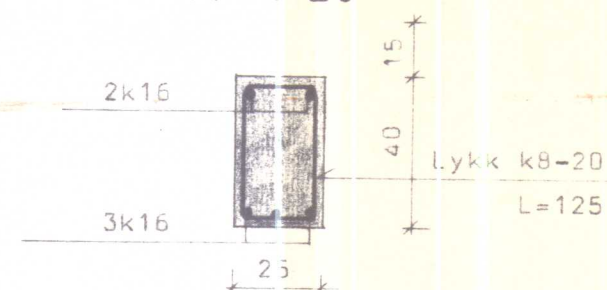
BITI B1
M=1:20



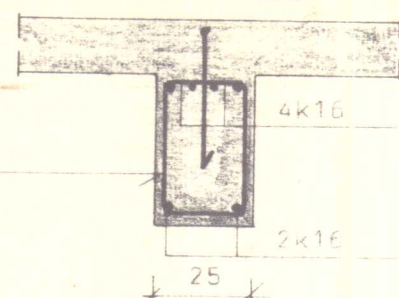
S2
M=1:20

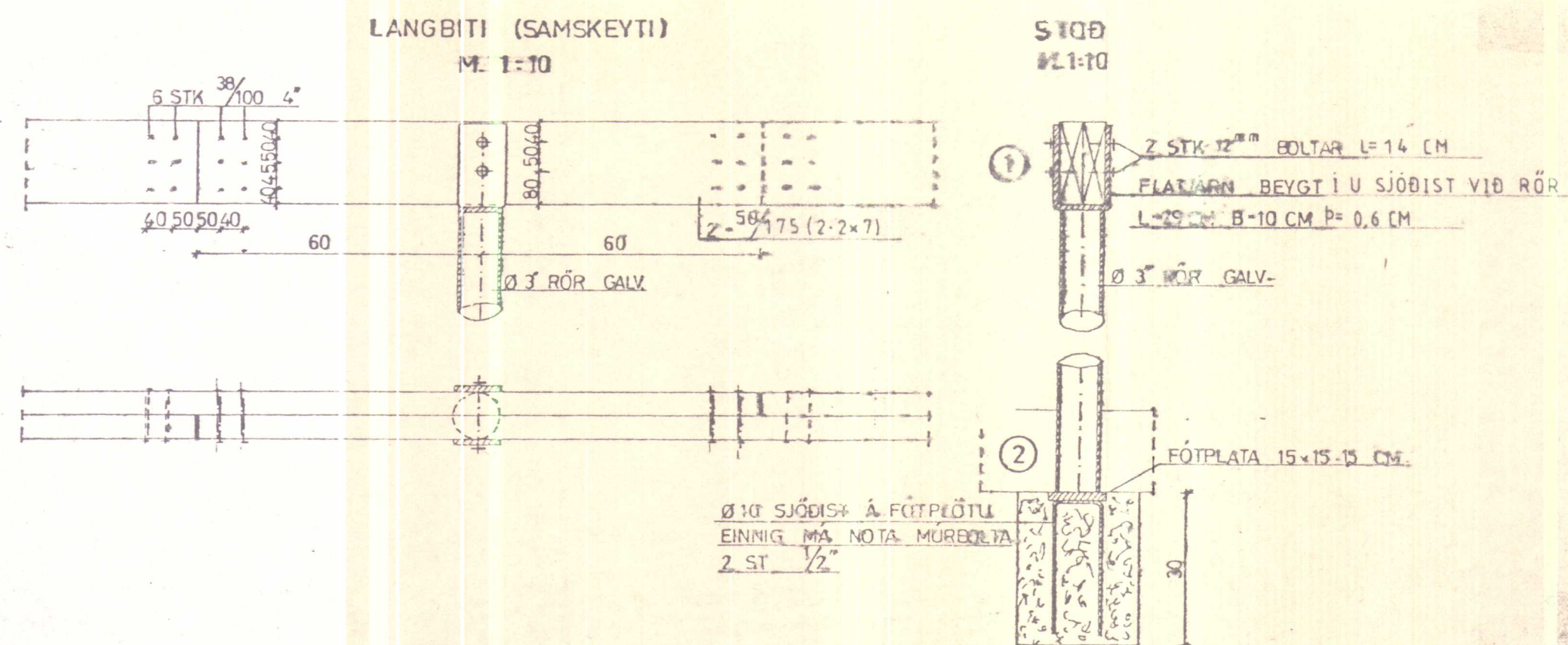
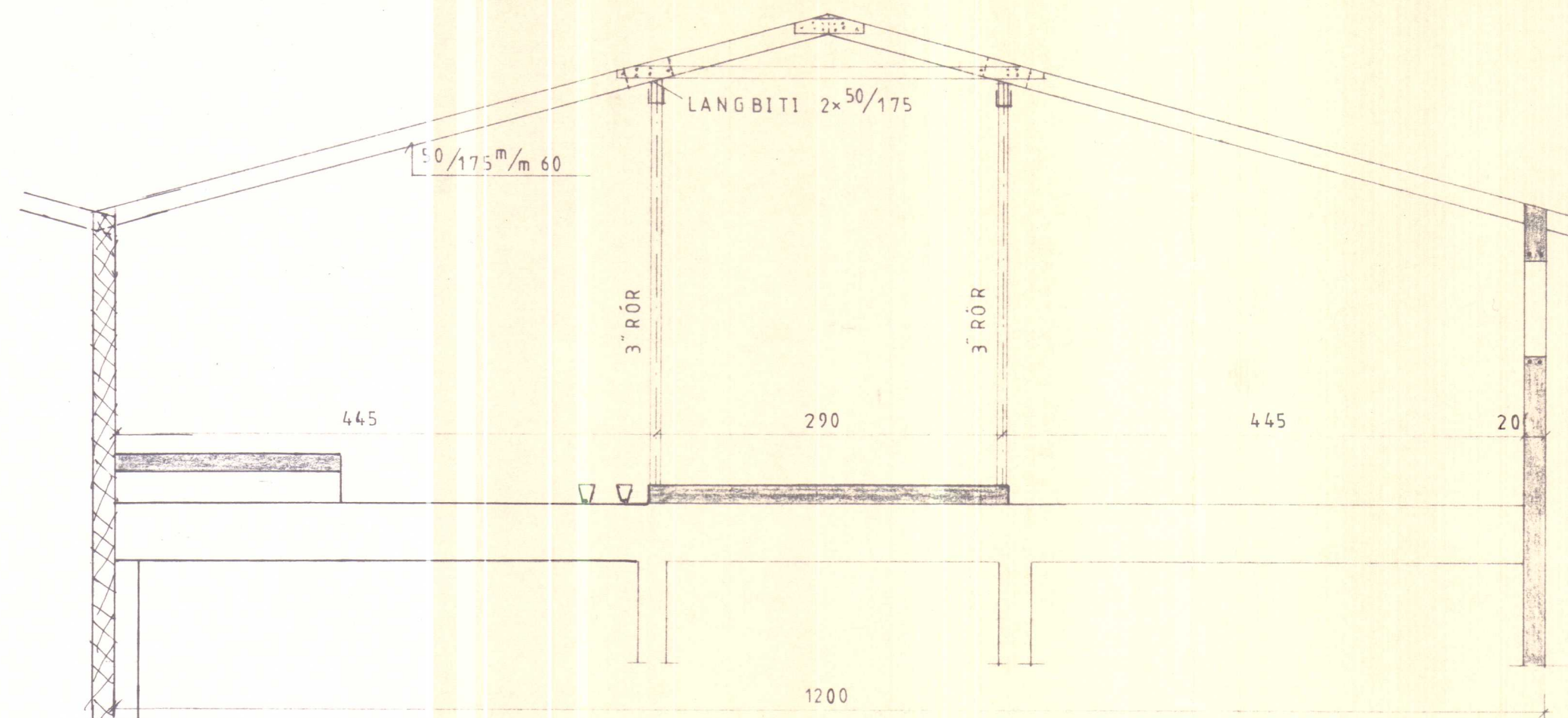


SNID A-A
M=1:20



SNID B-B
M=1:20





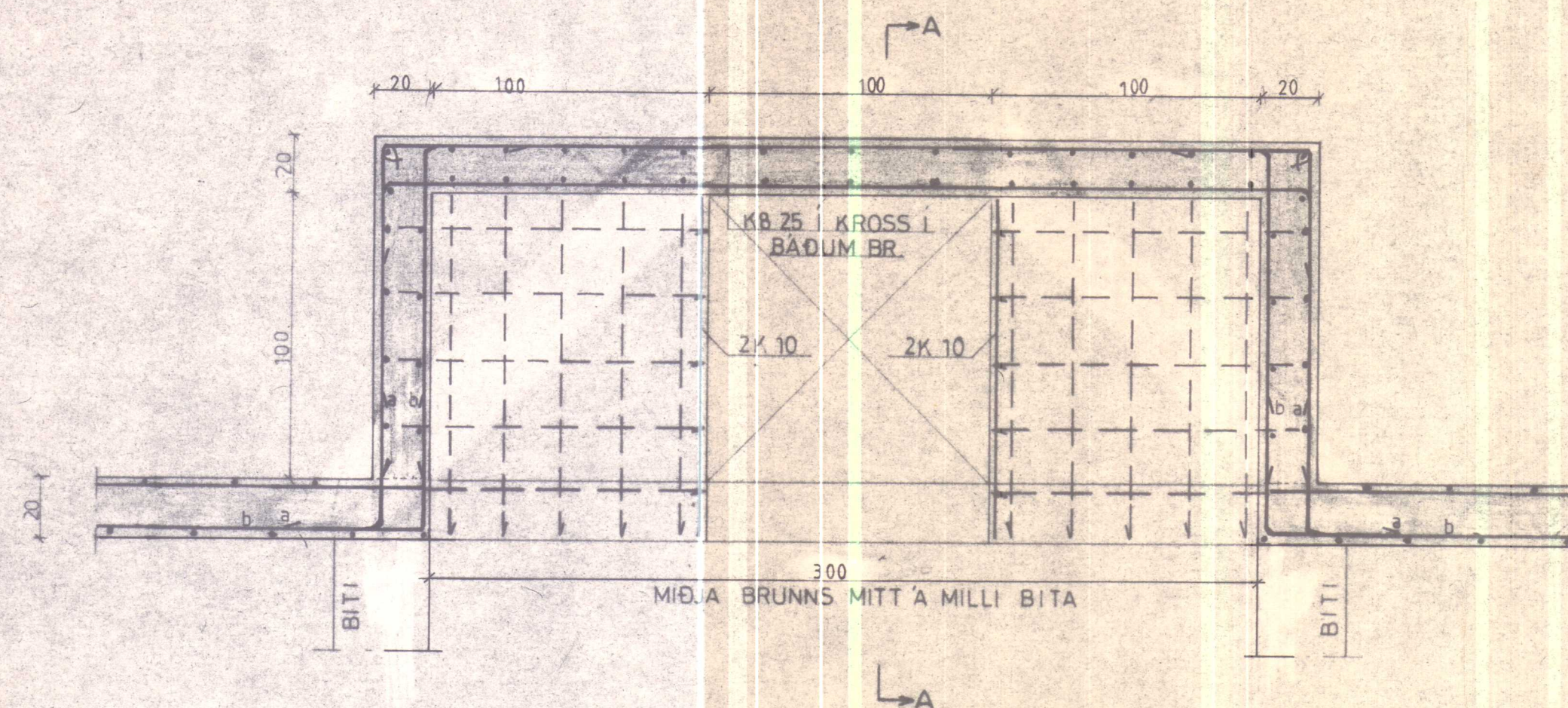
BL BYGGINGASTOFNUN LANDBÚNADARINS
LAUGAVEGI 120, REYKJAVÍK, SÍMI 25444
MÝRAR III, YTRI- TORFUSTAÐAHR . V- HÚN.

ÞVERSNIÐ I FJÓÐ

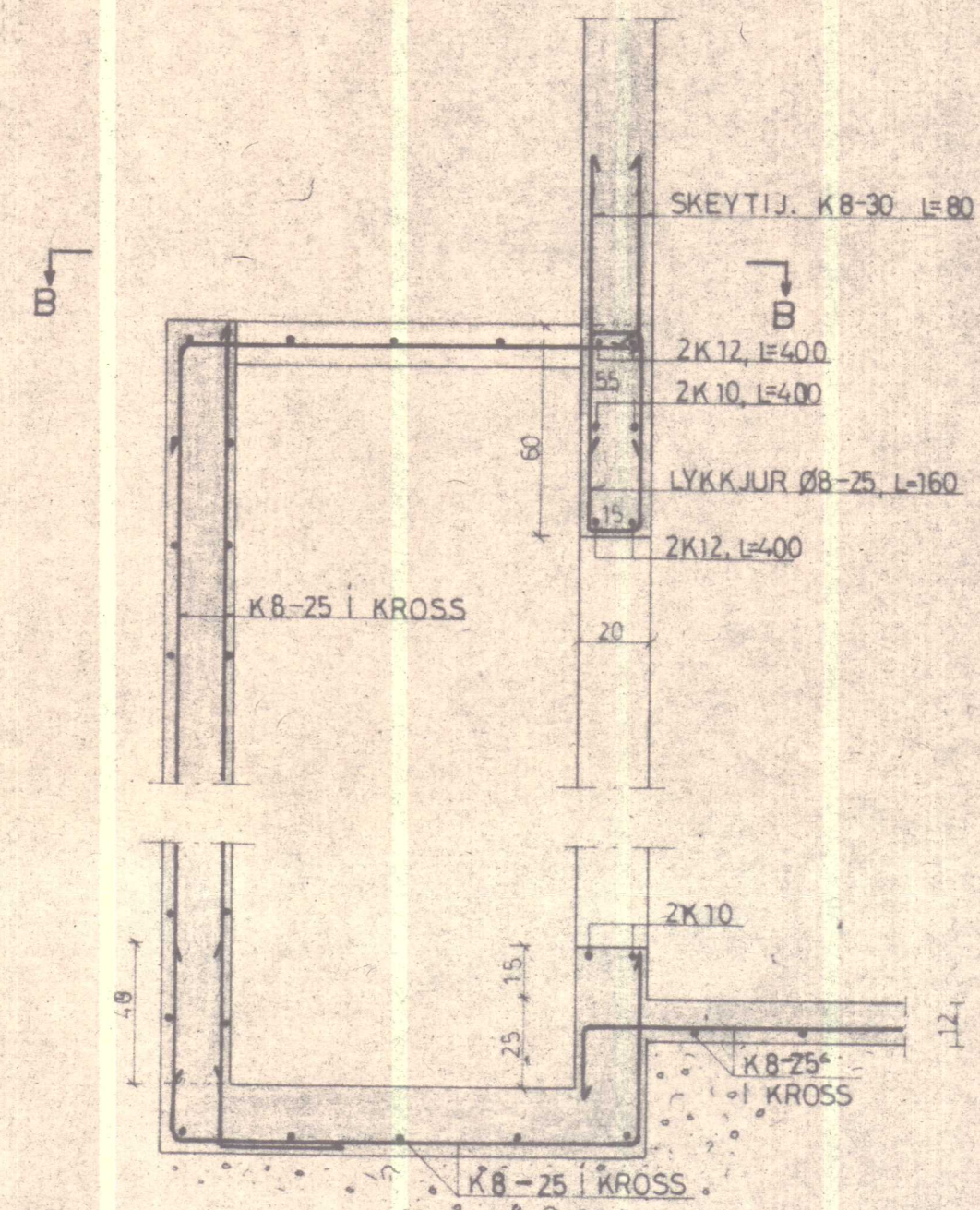
Sig. Sigvaldson

TEIKN. NR. 10- 5240 /5
BREYTT FRÁ
MÆLIKVARDI 1:50, 1:20
DAGSETNING MAI . 1967.
TEIKNAD G.N.

DÆLUBRUNNUR SNIÐ B-B
M=1:20



SNIÐ A-A
M=1:20



BL 10-5240 Myrar III Yfri-Tort V-Húsi				
BL BYGGINGASTOFNUN LANDBÚNADARINS (S25444)				
DÆLUBRUNNUR	Mæltv.	Ráðn.	G. N.	
	1:20	Tekn.		
	Samb.			
Reykjavík, m. 87		Verkefni nr.		
Sigríður		6		
		Bræðingur		

[illegible]

LITIL JARÐFYLLING AÐ

M. 1: 20

100

220

80

L=300

200

K10-40 EÐA K8-25

K10-40 EÐA K8-25

CA 200

2K 12

30

CA 50

10

Hand-drawn technical drawing of a reinforced concrete slab (BĀDUM BRŪNUM) with dimensions and reinforcement details.

Scale: M. 1:20

Dimensions:

- Overall width: 20
- Overall height: 75
- Slab thickness: 10
- Reinforcement spacing: CA 200

Reinforcement Details:

- Top reinforcement: K10-30, L=150 i BĀDUM BRŪNUM
- Bottom reinforcement: K10-40 EĢA K8-25
- Reinforcement length: l=280, 220

Other labels:

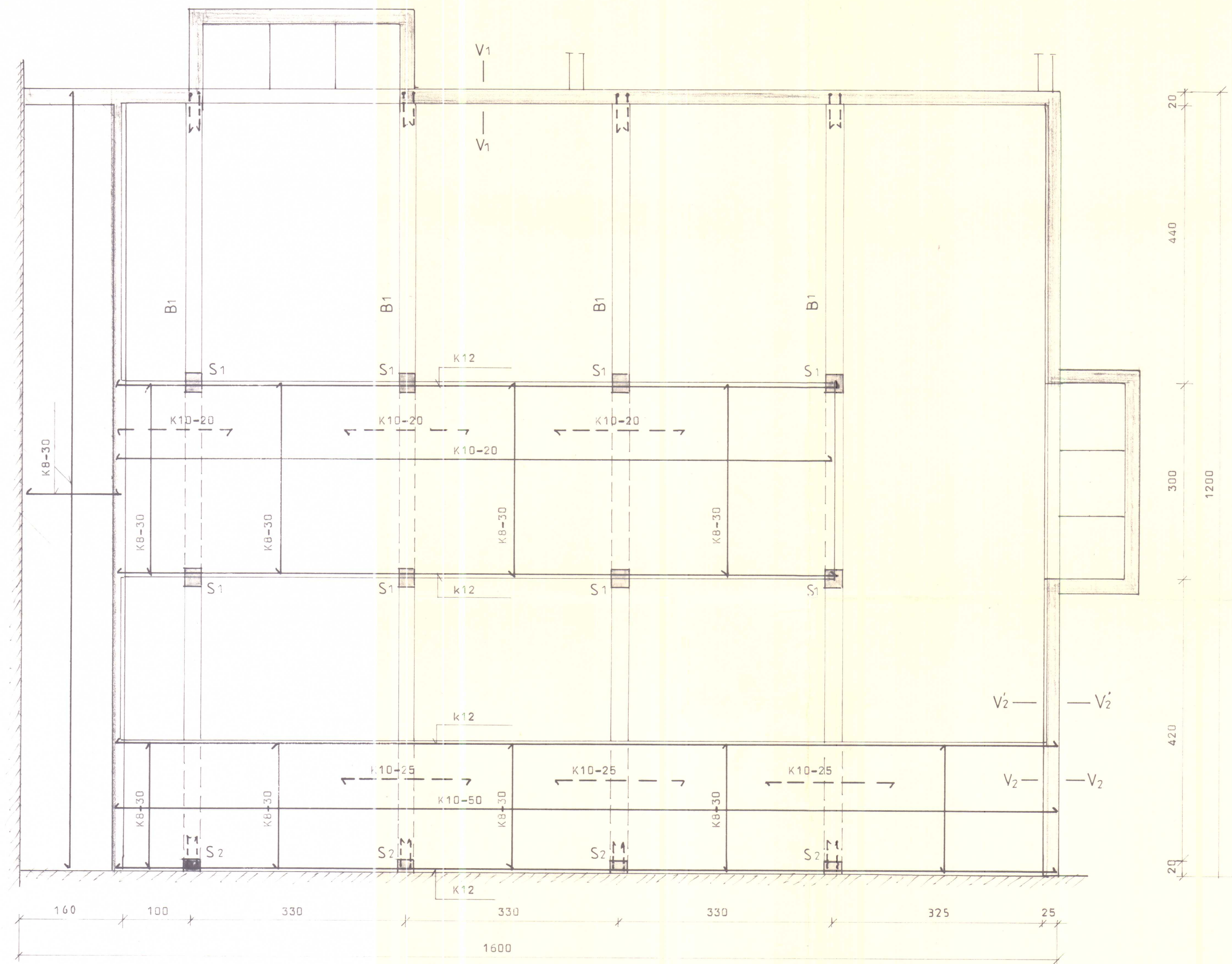
- 2K 12 (on the left side)
- 2K 12 (at the bottom left)

Technical drawing of a reinforced concrete slab and beam connection. The drawing shows a cross-section of a slab with a beam. The slab is labeled "K10-30, L=150" and "K10-40 E-DA K8-25". The beam is labeled "K8-30 L=80" and "2K12". The drawing includes dimensions: 20, 75, 280, 220, 200, and 10. The drawing is titled "M. 1:20".

Technical drawing of a reinforced concrete slab and column. The top part shows a side elevation of a column with a 30x30 cm cross-section and a 50 cm height. The column is reinforced with 4K12 bars. The slab is 80 cm thick and has a 20 cm height. The slab is reinforced with 4K12 bars and 1YKKJUR Ø8-20 L=110. The bottom part shows a plan view of the slab with a 65x65 cm area and a 30x30 cm column area.

BL 10-5240 MYRAR III, YRI-TORF. V-HUN
BL BYGGINGASTOFNUN LANDBÚNAÐARINS (S.25444)

HAUGHÚSBOTN		Mælkv.	Reikn.	
		1 : 100	Tekn.	G. N.
		1 : 20	Samb.	
Reykjavík, Maí 1987		Verkfærni nr.		
Sig. Sývoldason		1		
		Breytingar		



Snið í vegg bl. 3.

BL

BYGGINGASTOFNUN LANDBÚNADARINS
LAUGAVEGI 120, REYKJAVÍK, SÍMI 25444

MÝRAR III, YTRI-TORFUSTAÐAHR. V-HÚN.

FJÓSGÓLF:

TEIKN. NR. 10-5240 /2

BREYTT FRÁ

MÆLIKVARÐI 1:50.

DAGSETNING MAÍ. 1987.

TEIKNAD G.N.