

Technical drawing of a reinforced concrete column and beam joint. The drawing includes the following details:

- Beam Reinforcement:** K12%150 (top and bottom longitudinal bars), K10%200 (stirrups).
- Column Reinforcement:** 8K12 (longitudinal bars), LYKKJUR R10%180 (stirrups).
- Dimensions:**
 - Column width: 300 mm.
 - Column section: 900x900 mm.
 - Stirrup side length: 250 mm.
 - Stirrup spacing: L=1200 mm.
- Labels:**
 - Í KRÖSS (Cross-section).
 - SÚLUHÖFUÐ (Column head).
 - LYKKJUR (Stirrups).

UNDIRSTYKKI TIMBURGRINDAR 50x100
BOLTAD I VEGG MED 12 MM BOLTUM %600 L=330

K8%250 I KROSS

K10%250

200

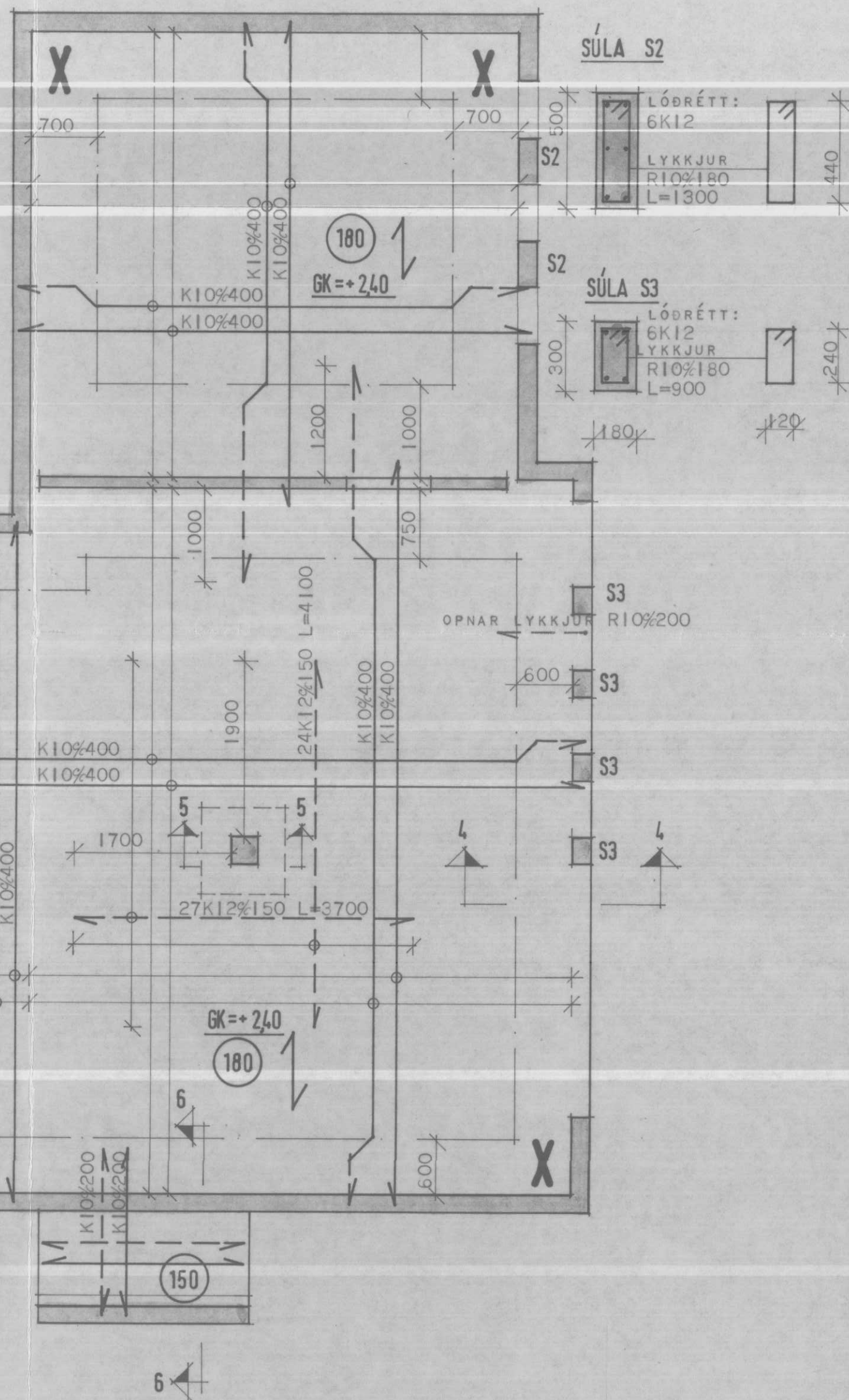
2K12

120

GK=+2,40

K8%250

K8%250



Í HORN MERKI  KOMI KRÖSSBUNDIN
MOTTA K10%200 L=1600 MM Í EFRI OG
NEDRI BRÚN PLÖTU.

SJÁ ALLAR NÁNARI SKÝRINGAR Á TEIKN.
NR. 2.000.



**HÚSNÆÐISSTOFNUN
RÍKISINS** LAUGAVEGI 77, REYKJAVÍK
SÍMI 28500

R. A.08.04

R. 2.102

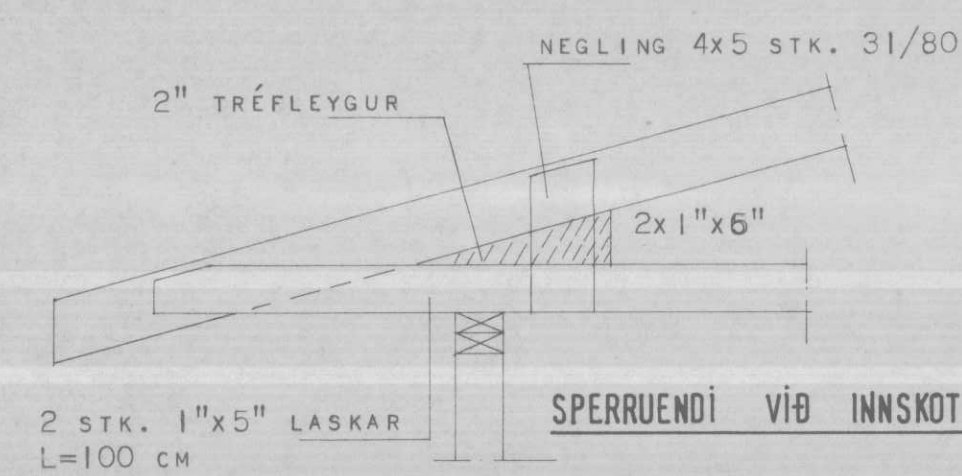
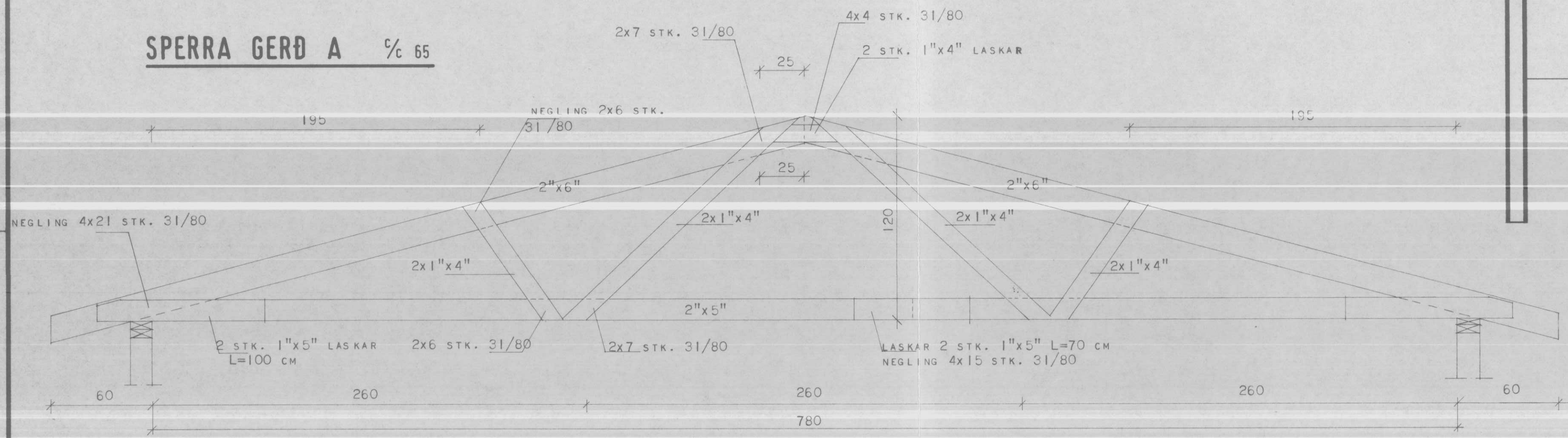
ÁRBAKKI, LAUGARBAKKA.

JÁRNBENT STEINSTEYPA:
PLATA YFIR KJALLARA OG
BOTNPLATA HÆÐAR.

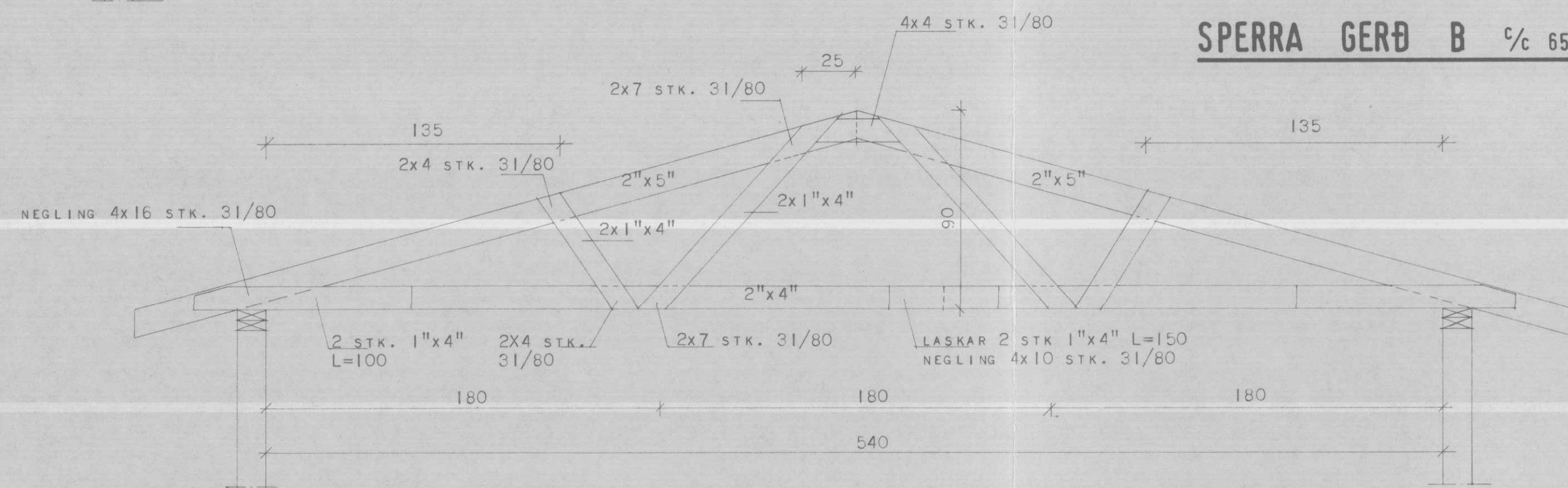
HANNAD	G JG	STADFERT	
REIKNAD	G JG	VFIRFARID	
TEIKNAD	G JG		
KVARDI	1:50, 1:10.		

KNAB
WARD) I:50, I:10.
Pteropus murdani
Syngne & Halmansz

SPERRA GERÐ A % 65



SPERRA GERÐ B % 65



SKÝRINGAR:
TIMBURGÆÐI Í SPERRUM SKULU VERA T 200 SKV. DÖNSKUM STAÐLI Ds 413. BERA SKAL FÚAVARNAREFNI Á ALLA SPERRU- ENDA OG SAMSEYTI. BERA SKAL Á TVÆR UMFERÐIR OG LÁTA ÞORNA Á MILLI.

HÚSNÆÐISMÁLASTOFNUN
RÍKISINS
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SÍMI 28500

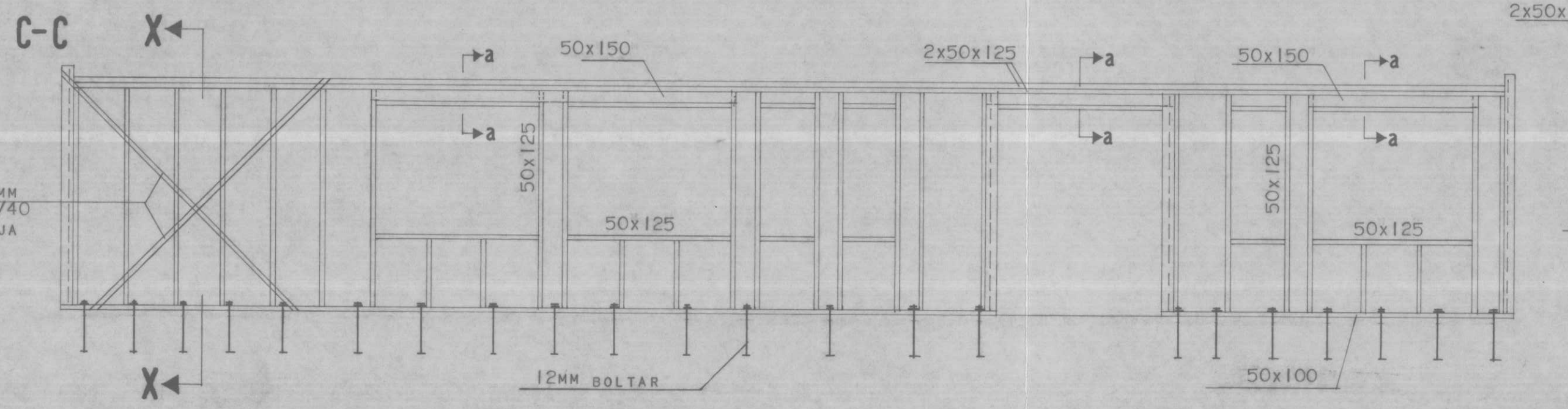
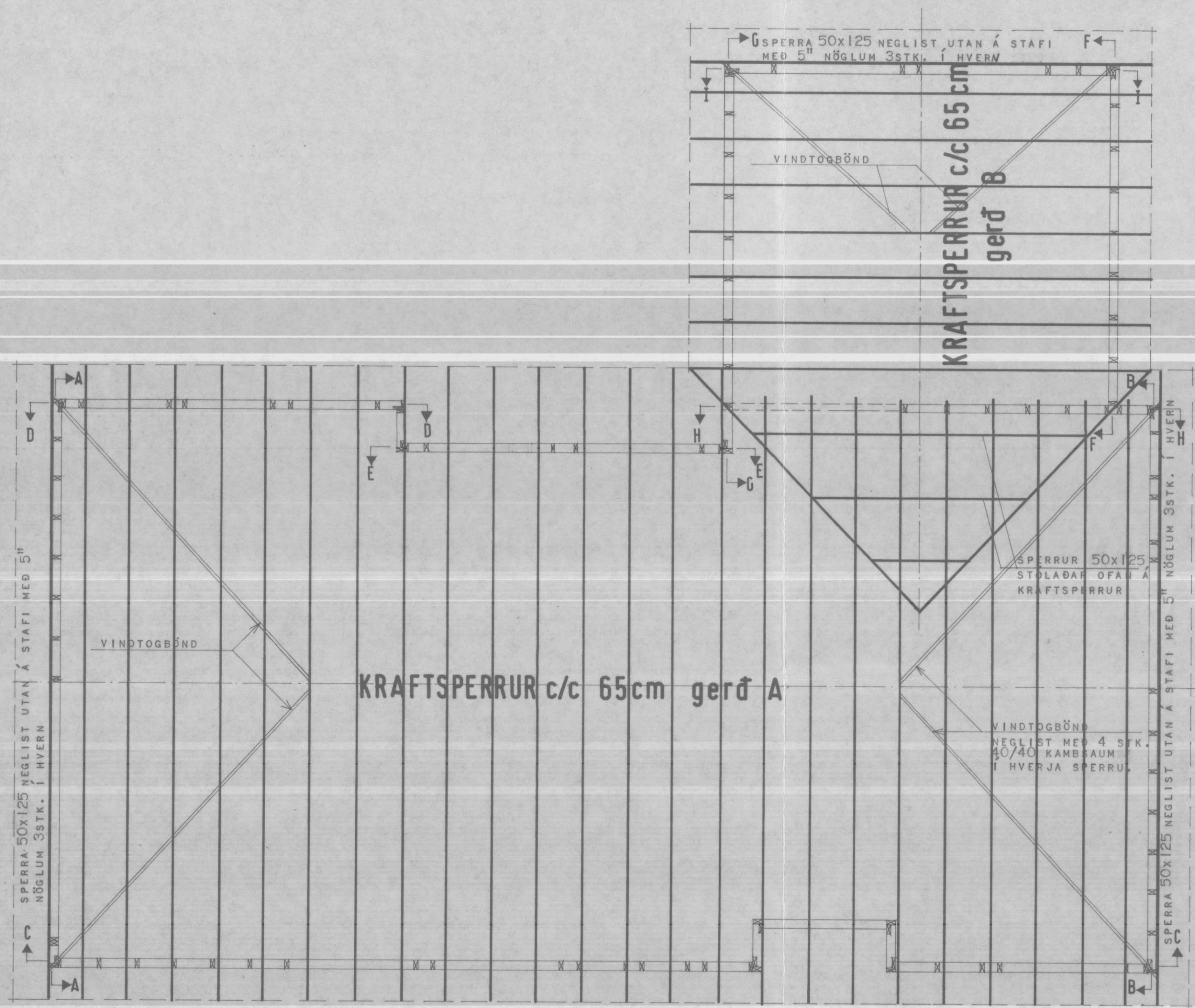
VERK NR. A.08.04
TEIKN. NR. 2.301

ÁRBAKKI 4, LAUGARBAKKA.

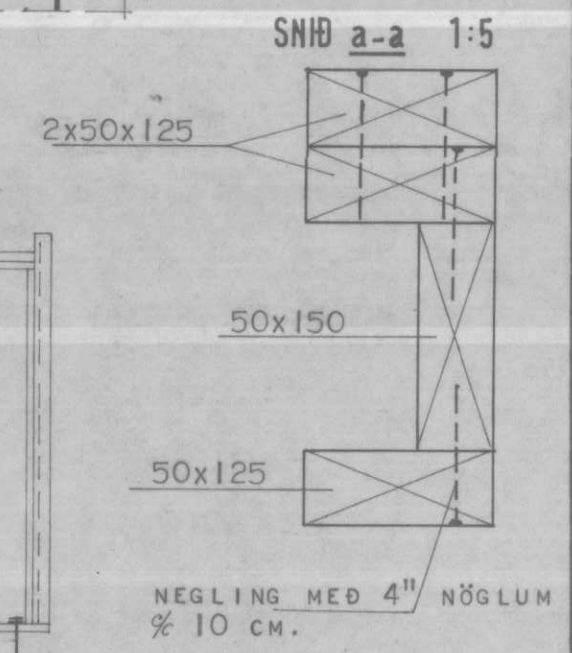
KRAFTSPERRUR:

HANNAÐ	G.F.G.	STAÐFERT
REIKNAD	G.F.G.	VFIRFARID
TEIKNAD	S.Á.	
KVARÐI	1:20	

Guðmi F. Guðjónsson
Heimilisvæðing



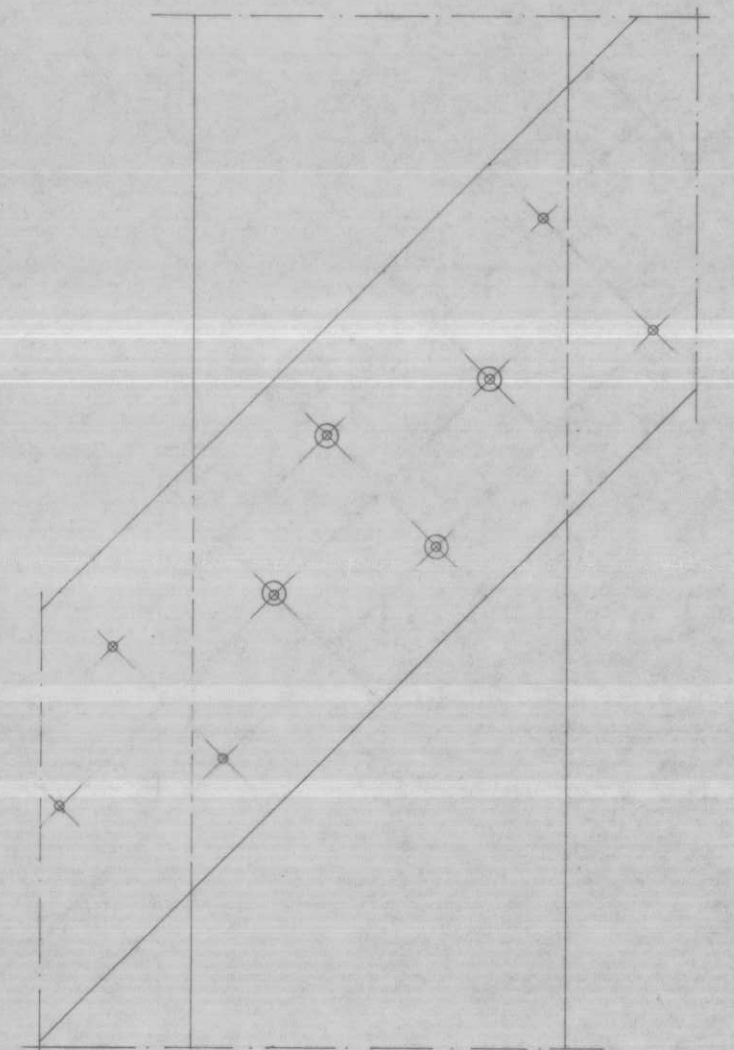
VINDTOGBÖND 2x40 mm
NEGLING 4 STK. 40/40
KAMBSAUMUR Í HVERJA
STÖÐ, SILLUR OG
UNDIRSTK.



SKÝRINGAR:

TIMBURGÆÐI SÉU T-200 SKV. DÖNSKUM
STADLI DS 413.
BERA SKAL FUAVARNAREFNI Á ALLA ENDA
OG SAMSEYTI SVO OG UNDIRSTYKKI SEM
FEST ER MED BOLTUM VIÐ UNDIRSTÖÐU.

ALLAR SAMSETNINGAR VIÐ UNDIRSTYKKI
OG SYLLUR SKAL GYRÐA MED GALVANI-
SERUDU GYRÐI.



FESTING VINDTOGBANDA
mkv. 1:1.

**HÚSNÆÐISMÁLASTOFNUN
RIKISINS**

LAUGAVEGI 77 REYKJAVÍK
SÍMI 28500

VERK NR. **A.08.04**

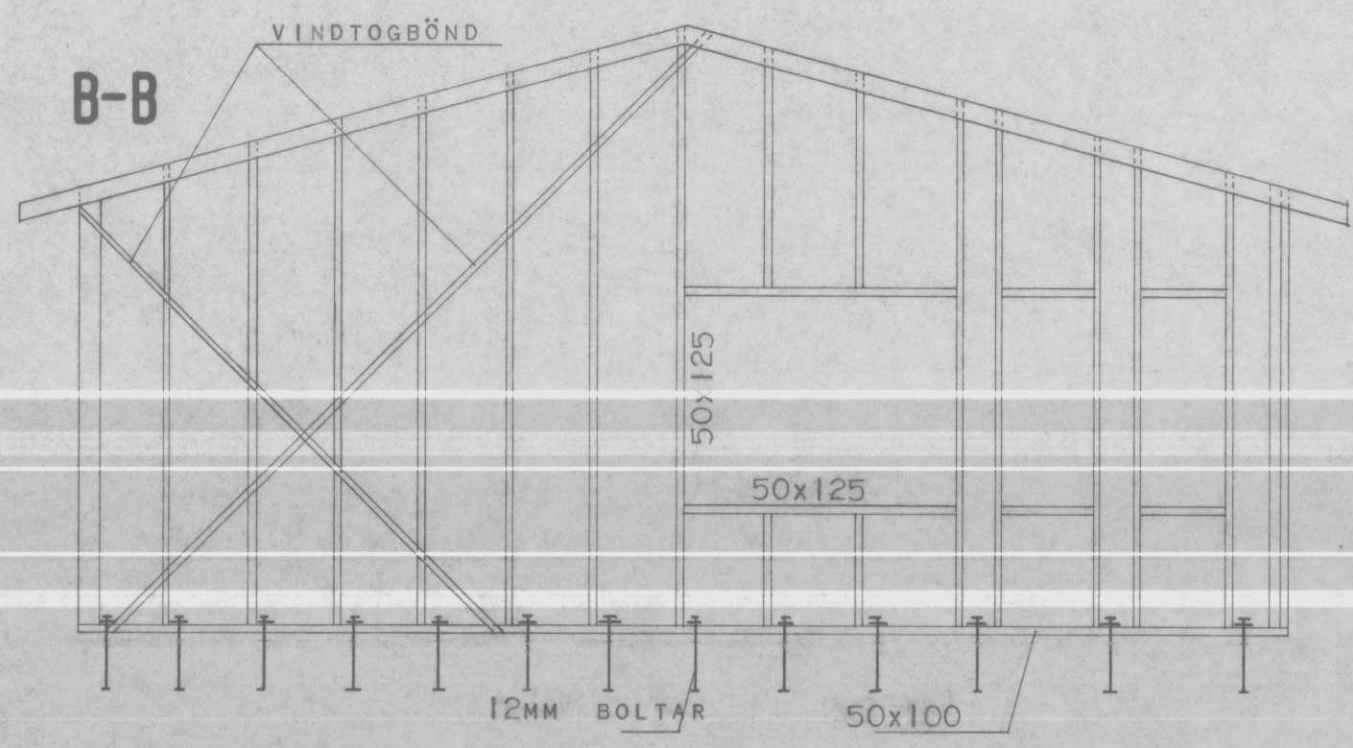
TEKN. NR. **2.201**

ÁRBAKKI 4, LAUGARBAKKA.

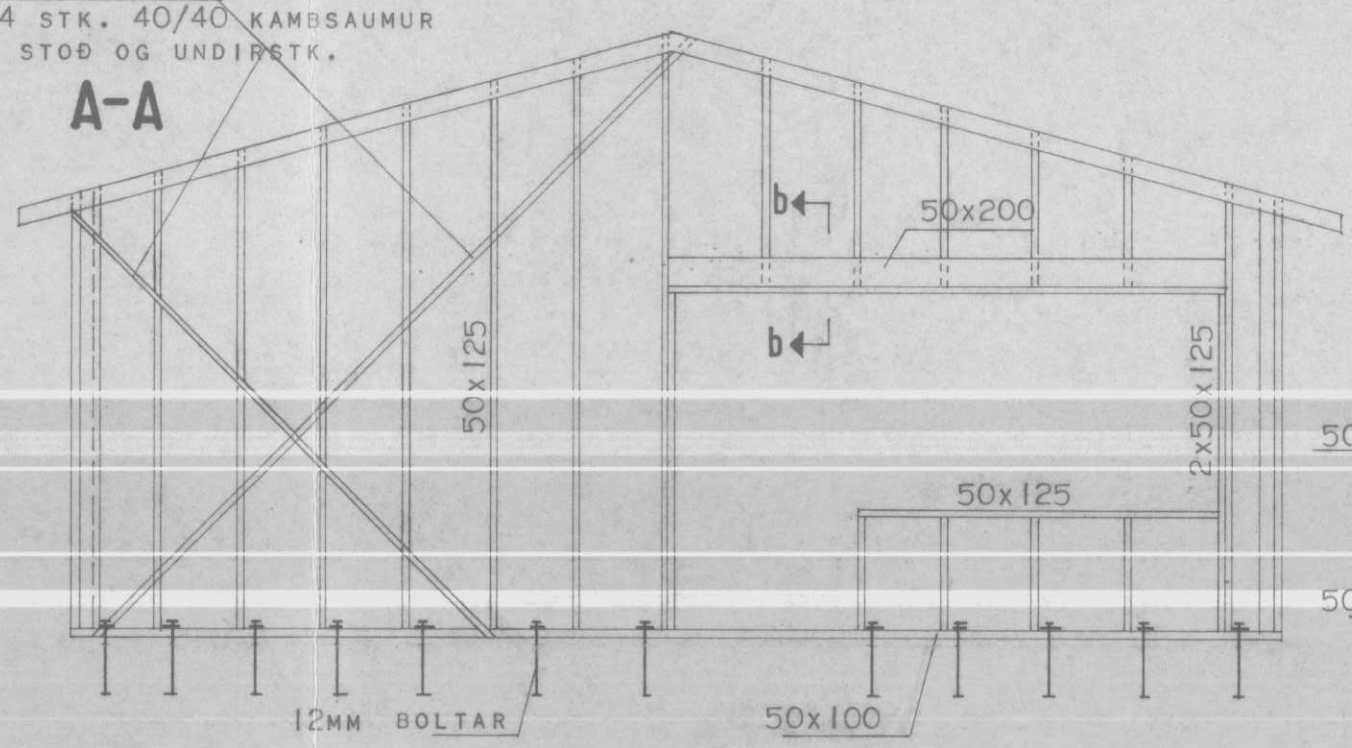
TIMBURGRIND

HANNAÐ	JÚNÍ '80 GFG	STAÐFERT
REIKNAD	"	VFIRFARID
TEIKNAD	SÁ	
KVARDI	1:50, 1:5, 1:1	

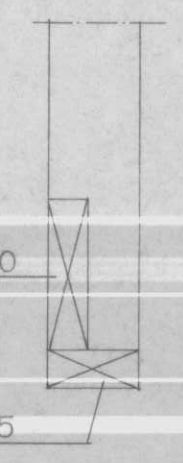
Guðni F. Guðjónsson
Kjartan Guðdóttir



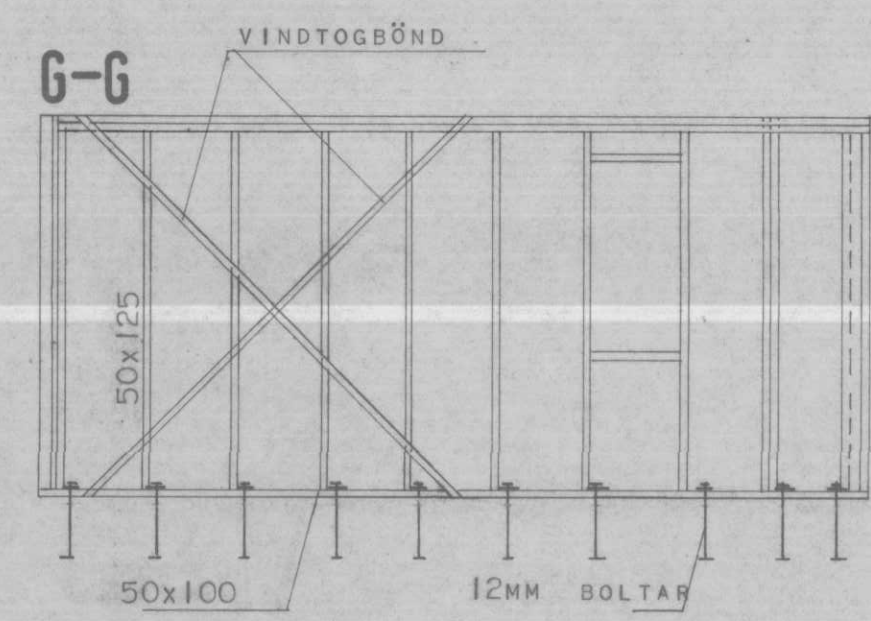
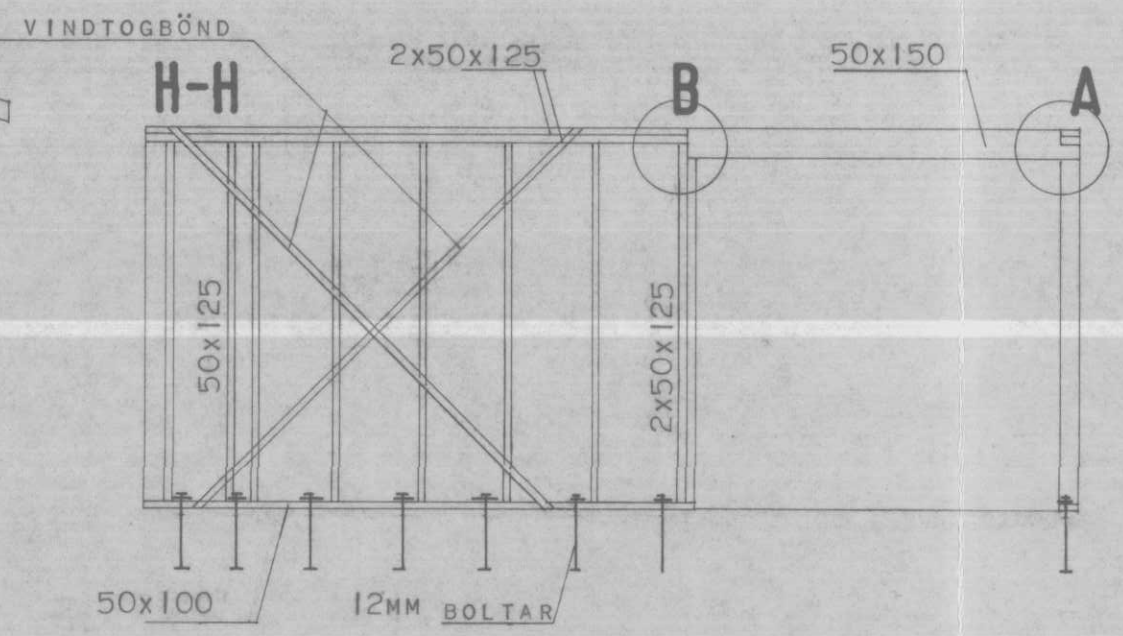
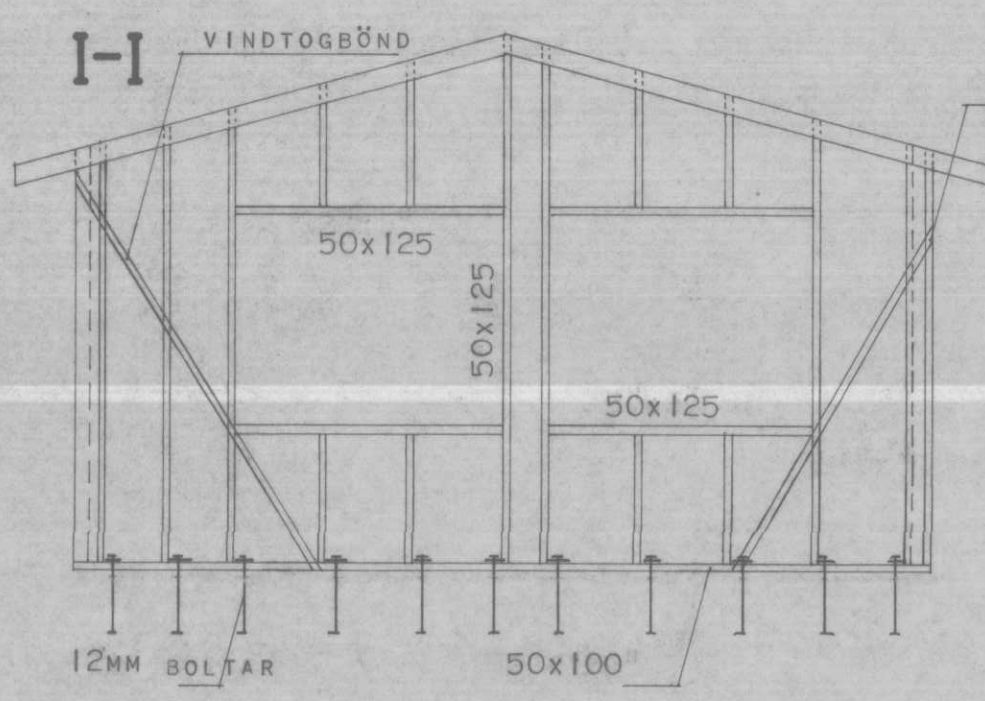
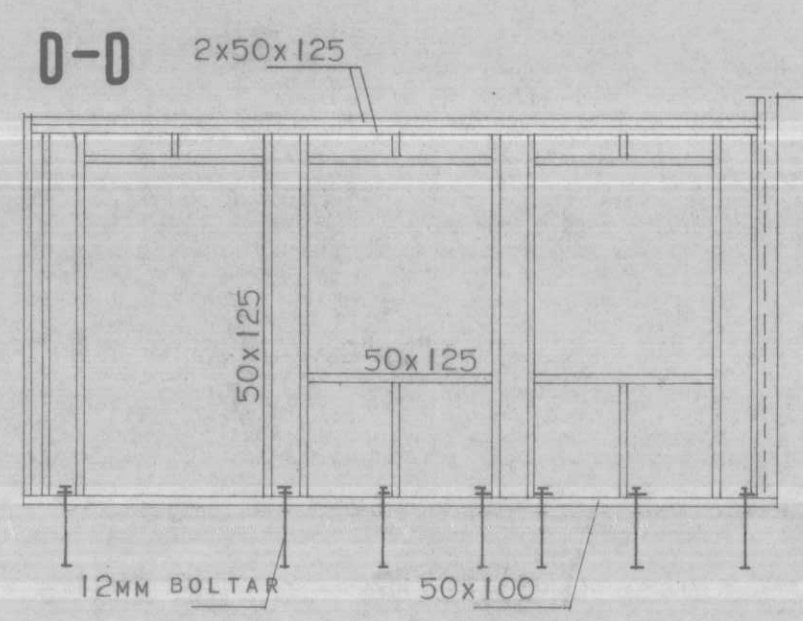
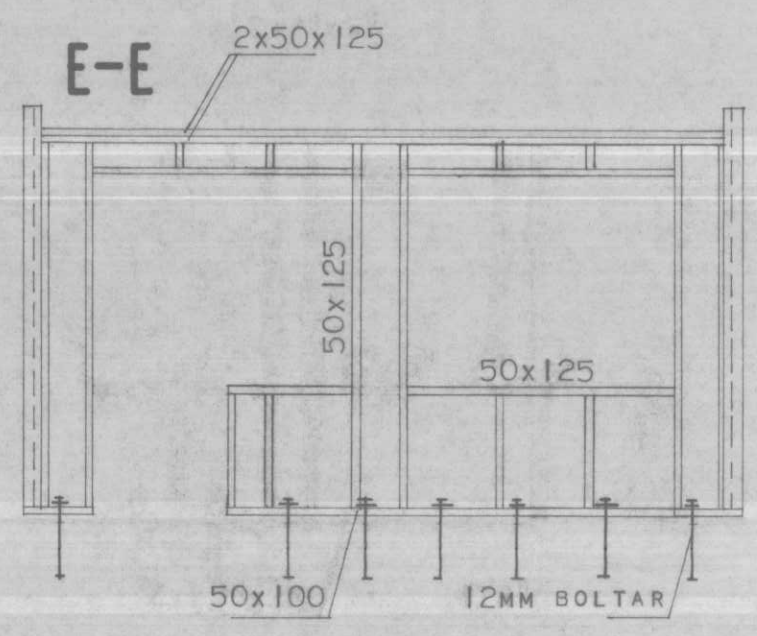
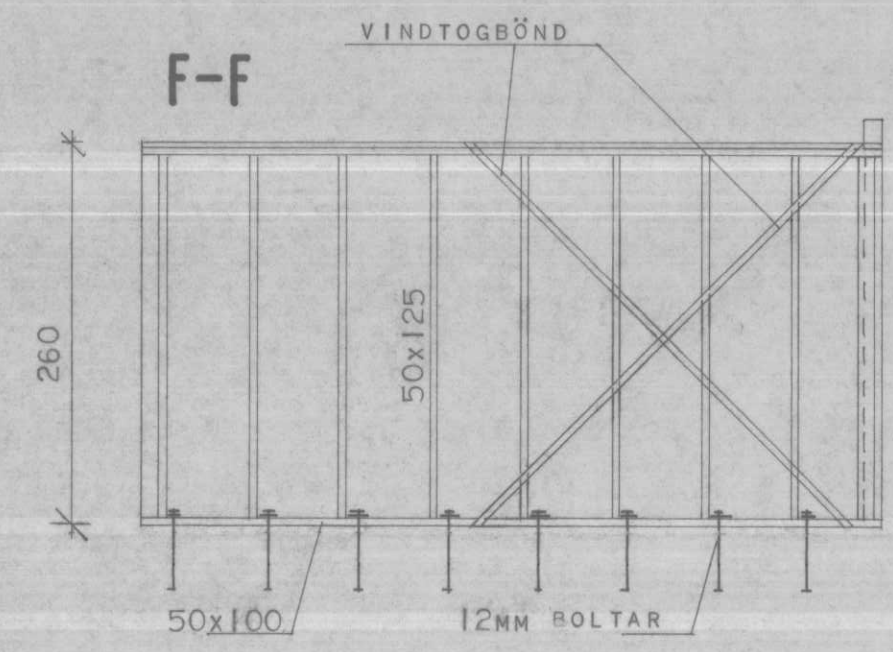
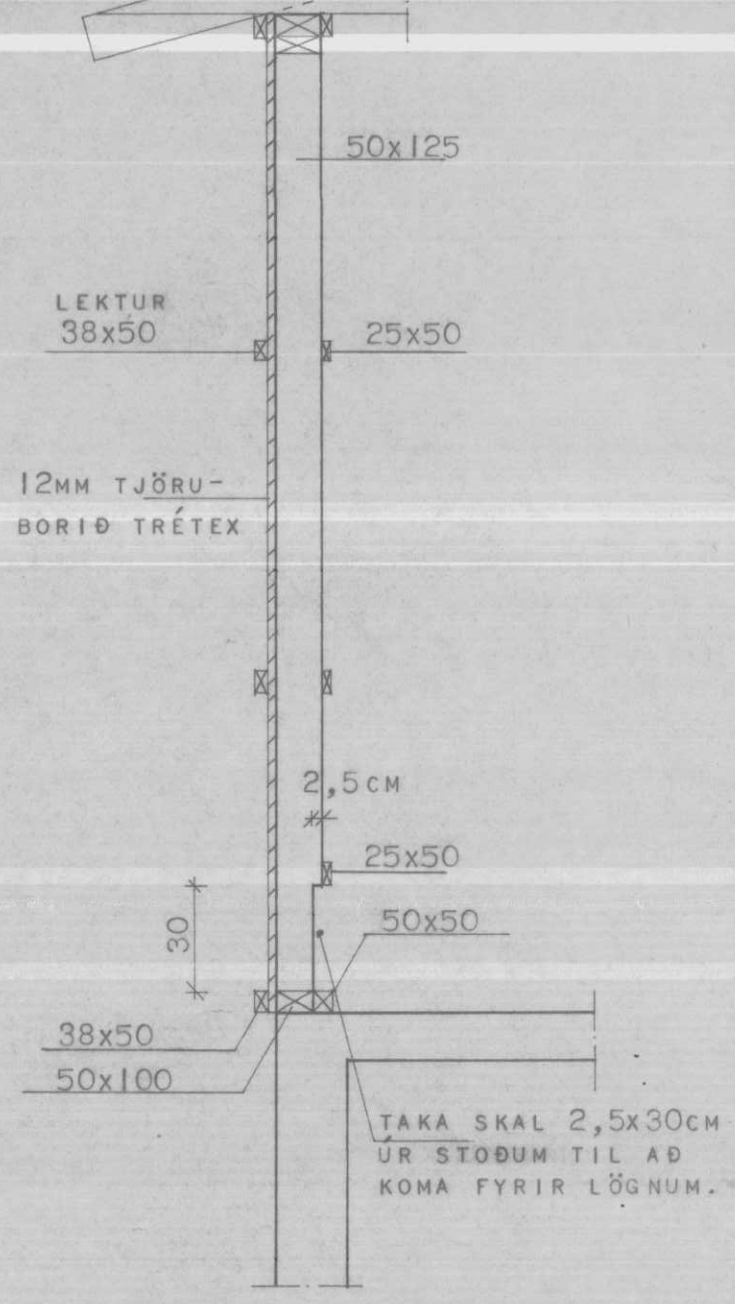
VINDTOGBÖND.
NEGLING 4 STK. 40/40 KAMBSAUMUR
Í HVERJA STÖÐ OG UNDIRSTK.



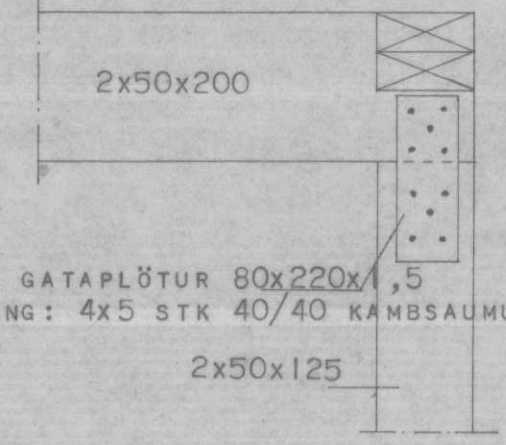
SNÍÐ b-b
MKV. 1:10



snid X-X
MKV. 1:20

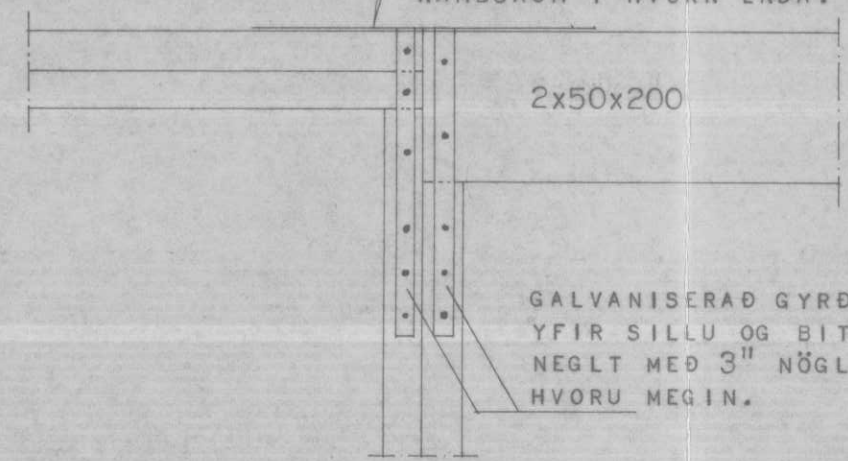


deili A
MKV: 1:10



2STK. GATAPLÖTUR 80x220x1,5
NEGLING: 4x5 STK 40/40 KAMBSAUMUR.

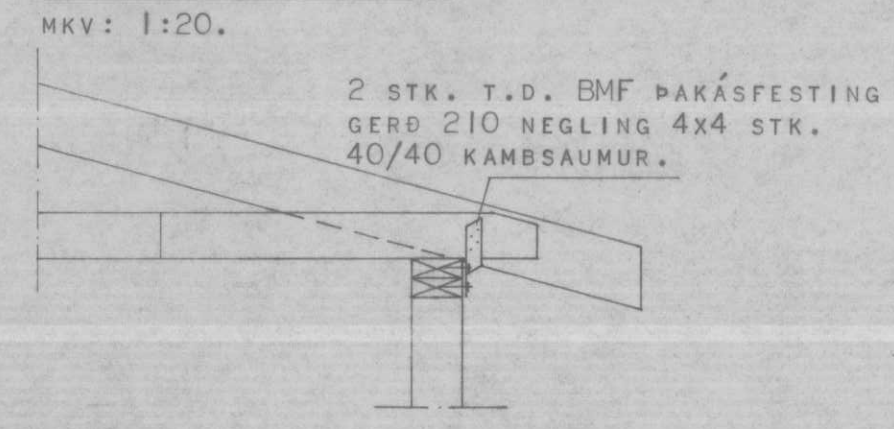
deili B
MKV: 1:10



GATAPLATA 80x460x1,5
NEGLIST OFAN Á BITA
OG SÚLU MEÐ 4STK. 40/40
KAMBSAUM Í HVORN ENDA.

GALVANISERAÐ GYRÐI BEYGT
YFIR SILLU OG BITA OG
NEGLT MEÐ 3" NÖGLUM SITT
HVORU MEGIN.

FESTING SPERRU VIÐ SILLU.
MKV: 1:20.



**HÚSNÆÐISMÁLASTOFNUN
RÍKISINS**
LAUGAVEGI 77 REYKJAVÍK
SÍMI 28500

VERK NR. **A.08.04** TEIKN. NR. **2.202**

ÁRBAKKI 4, LAUGARBAKKA.
TIMBURGRIND

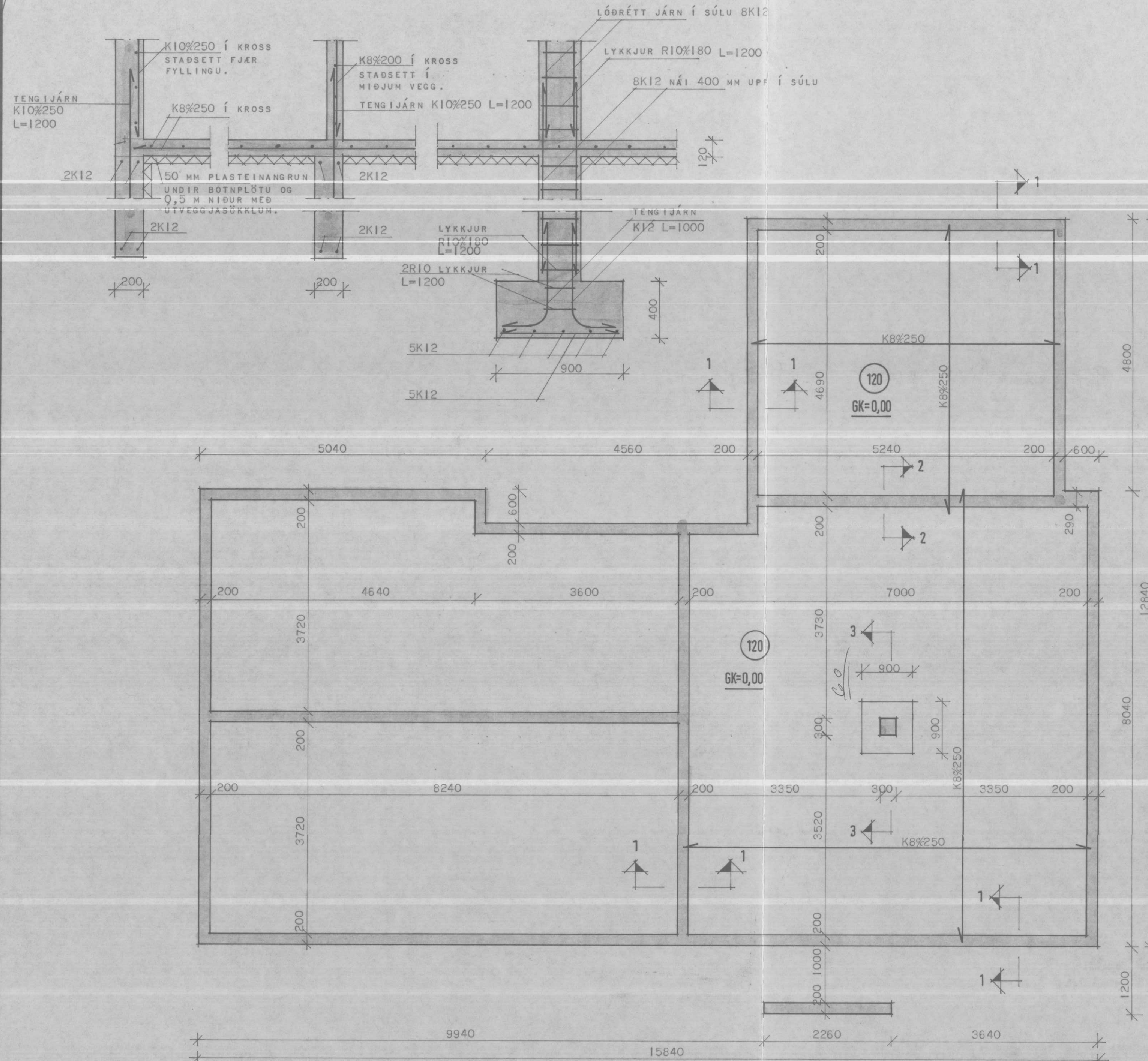
HANNAÐ	JÚNÍ '80 GFG	STADFERT
REIKNAD	"	YFIRFARIÐ
TEIKNAD	SÁ	
KVARÐI	1:50, 1:10, 1:20	

Guðni F. Guðjónsson
Guðni Guðjónsson

sníð 1-1

sníð 2-2

sníð 3-3



SKÝRINGAR:

MESTI ÞRÝSTINGUR Á MÓTI JÖRD ER
0,3 MN/M² (3 KG/CM²).
EF BURDARGETA Í GRUNNI ER MINNI,
ÞARF AD ENDURSKOÐA UNDIRSTÖÐUR.

HÚSNÆÐISSTOFNUN
RIKISINS LAUGAVEGI 77 REYKJAVÍK
SÍMI 28500

VERK NR. **A.08.04**

TEIKN. NR. **2.101**

ÁRBAKKI, LAUGARBAKKA.

UNDIRSTÖÐUR OG BOTNPLATA:
KJALLARI.

HANNAÐ	GJG	STADFERT	
REIKNAD	GJG	YFIRFARIÐ	
TEIKNAD	GJG		
KVARDI	1:50 1:10.		