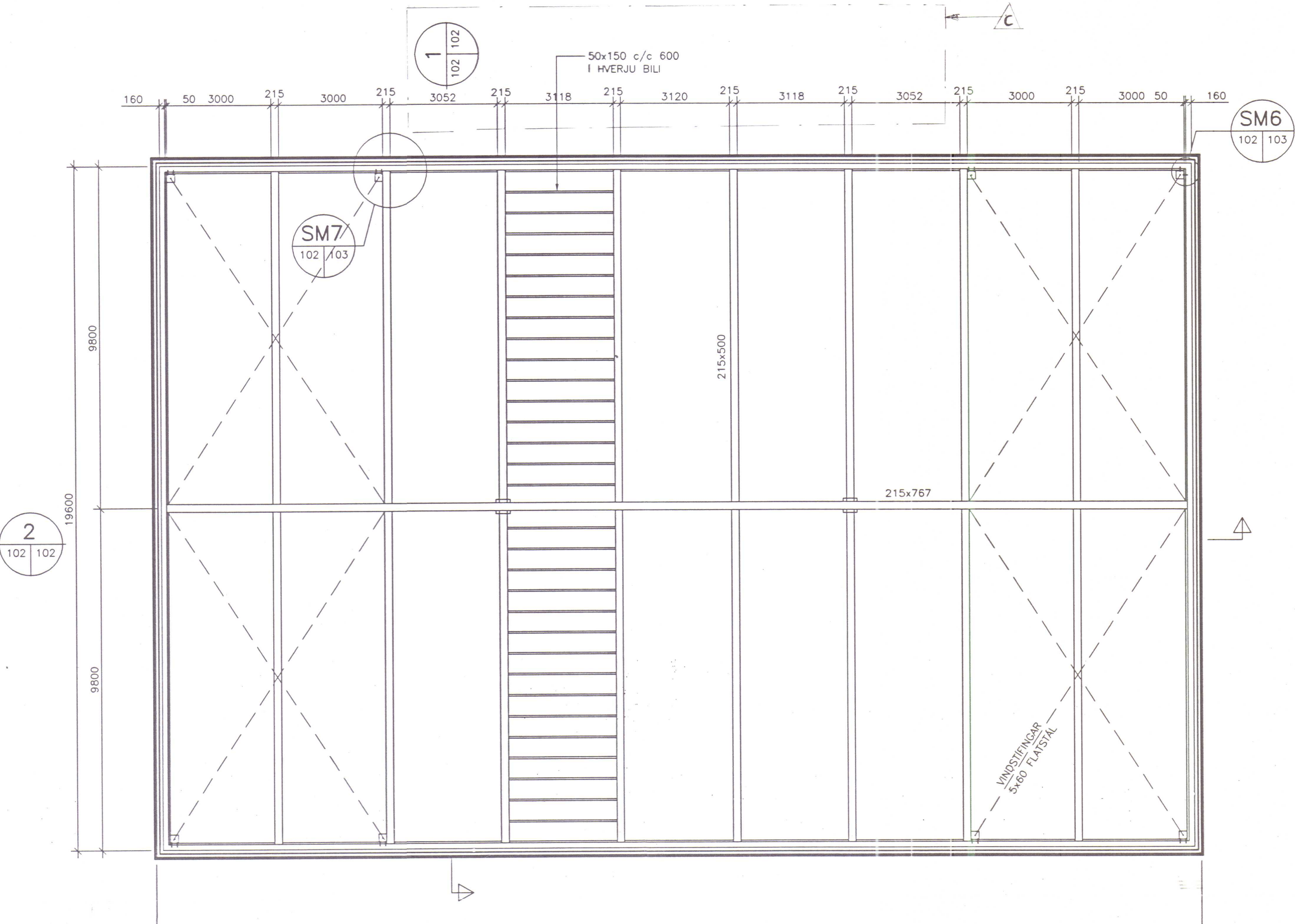
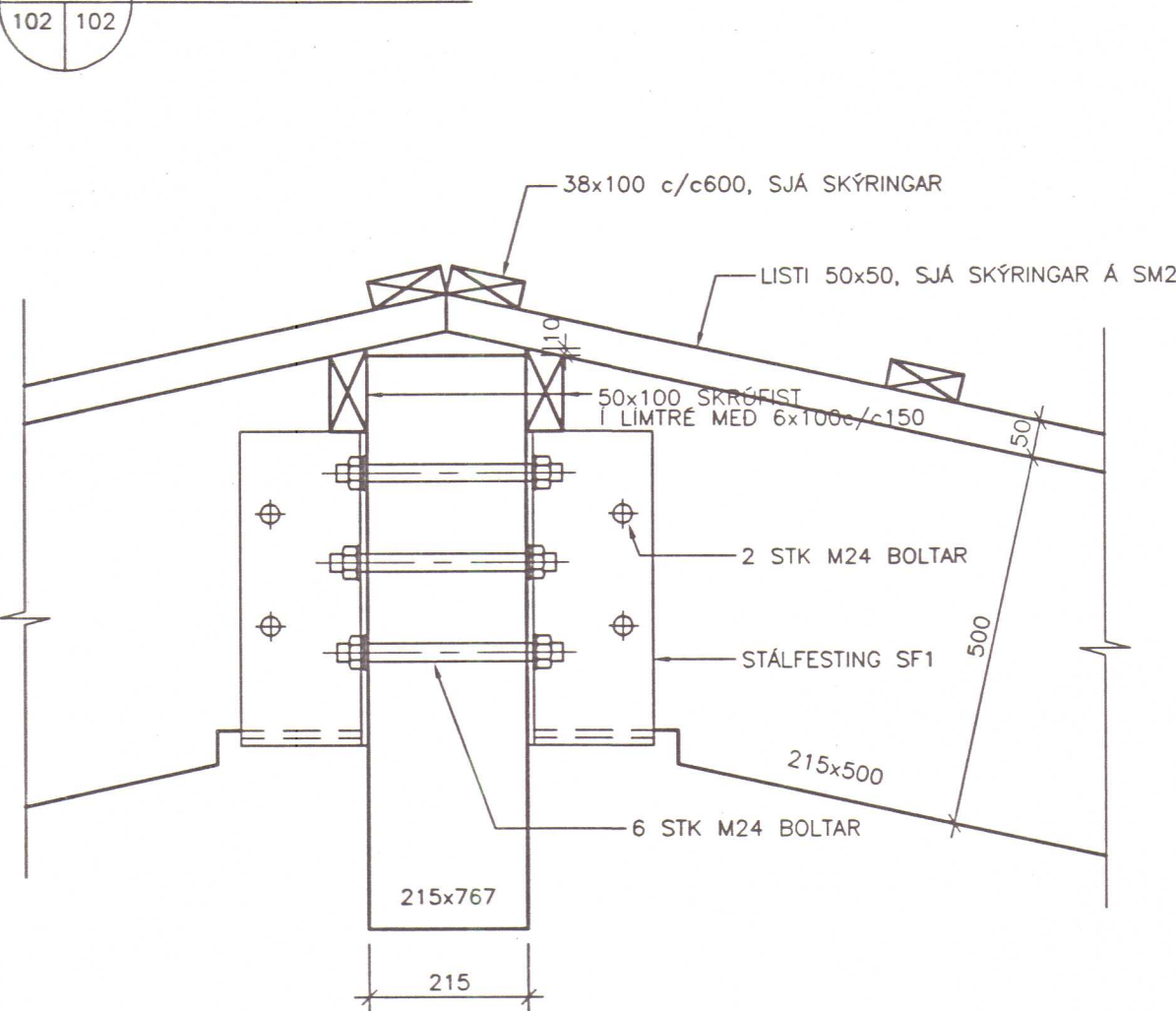


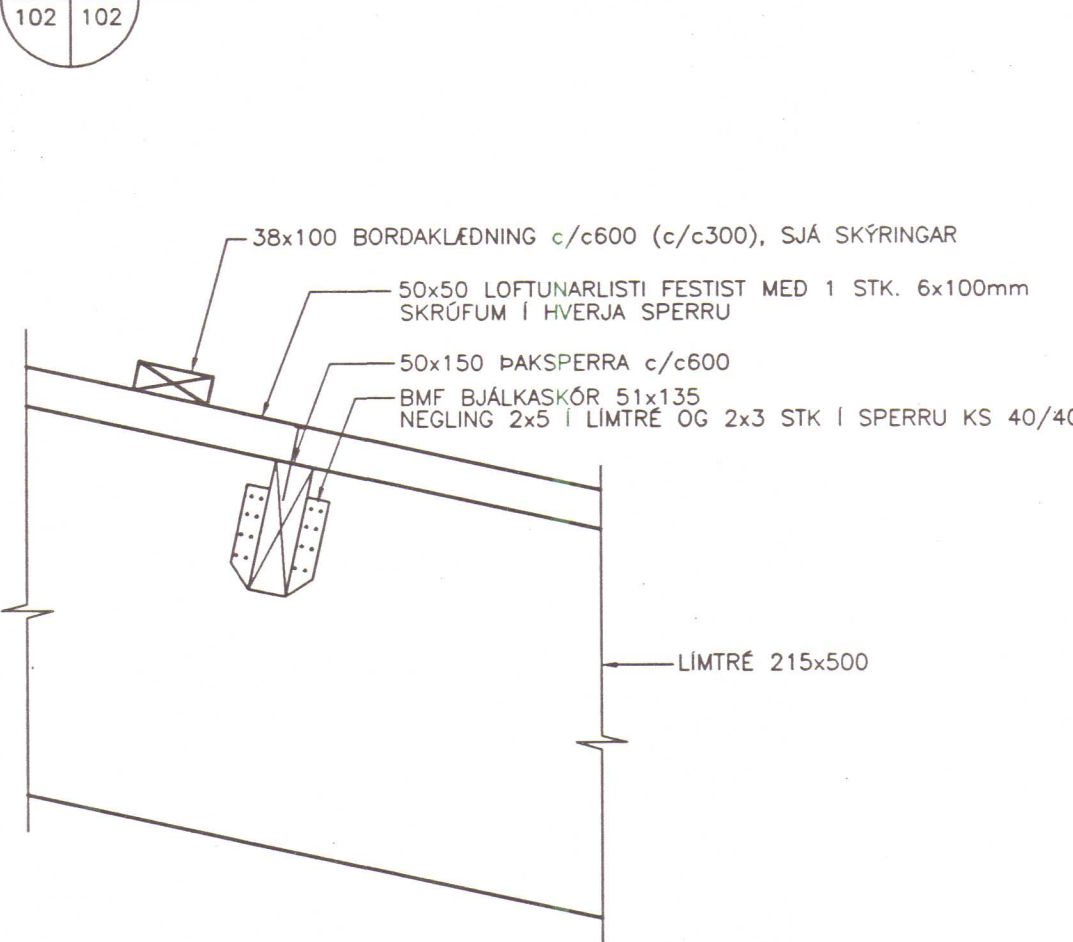
GRUNNMYND 1:100



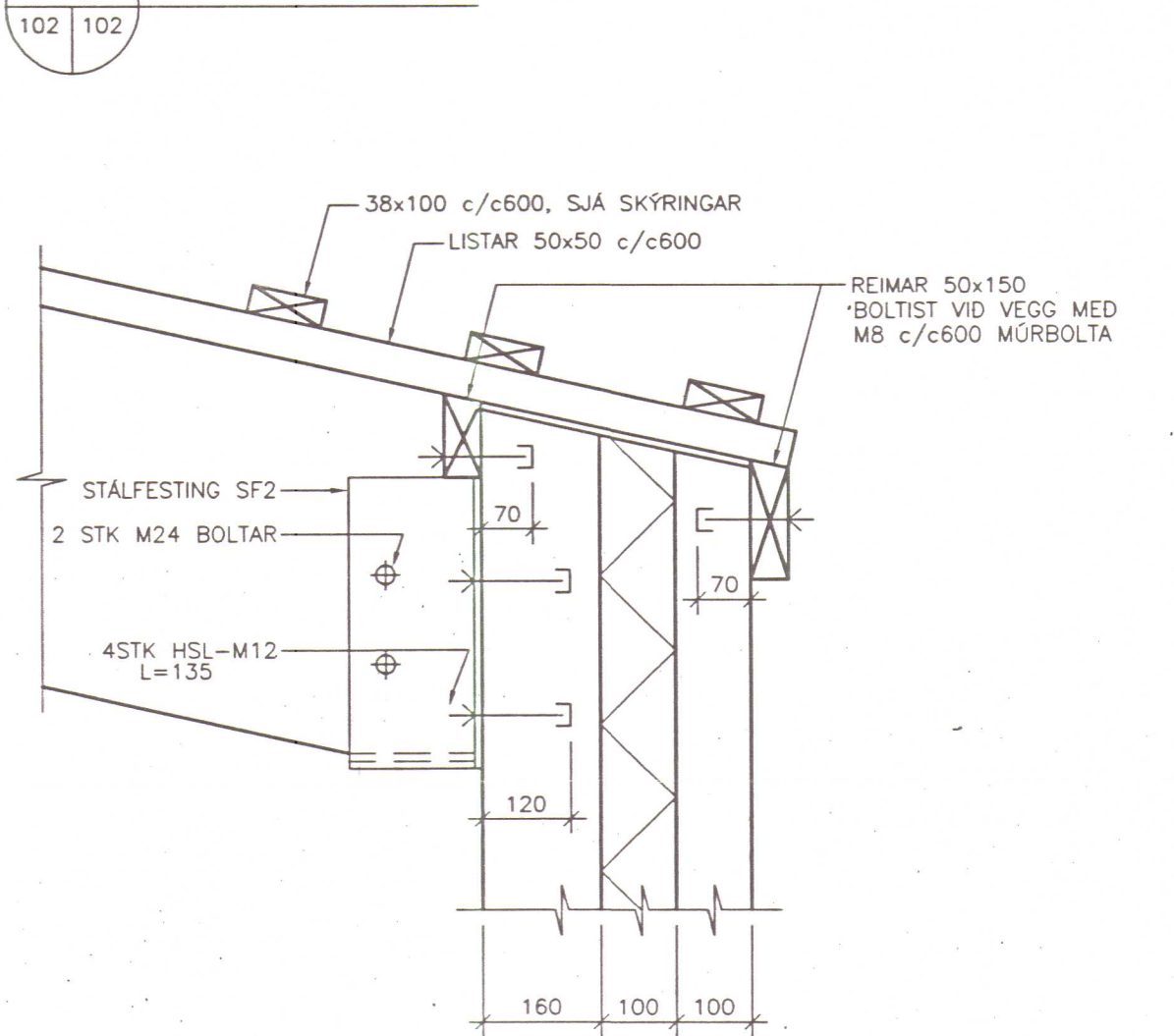
SM1 SÉRMYND 1:10



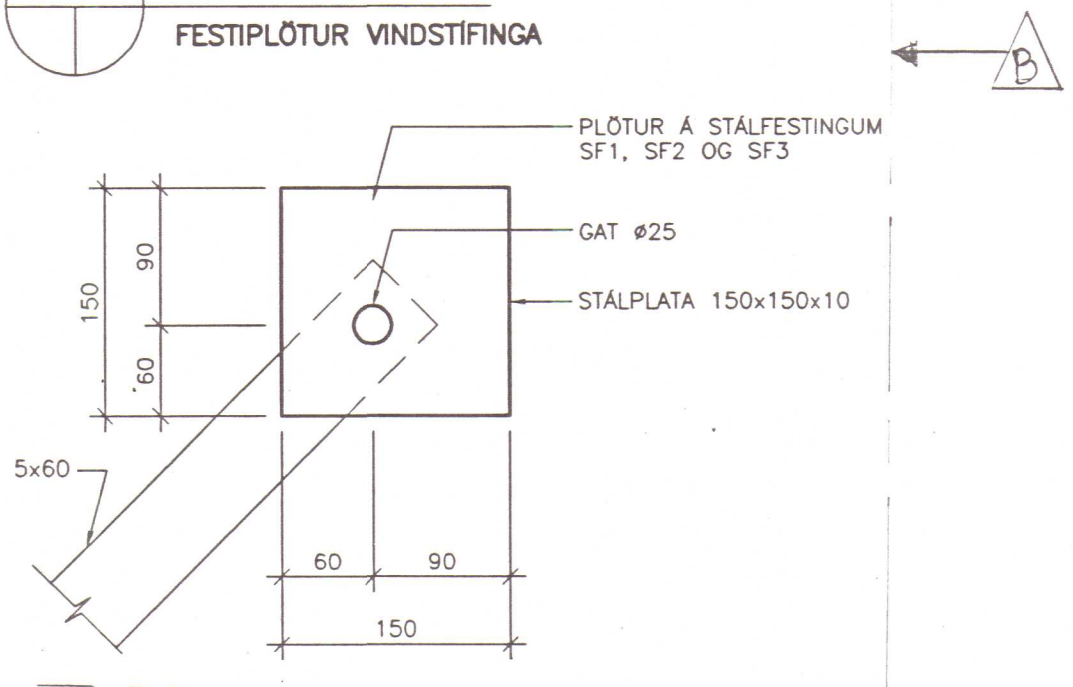
SM2 SÉRMYND 1:10



SM3 SÉRMYND 1:10



SM7 SÉRMYND 1:5



SKÝRINGAR:

ÖLL MÁL ERU Í mm
ALLIR KÓTAR Í m

- GÆÐI TIMBURS ALMENNT:

UNDIR ALLT TIMBUR SEM LEGGST AD STEYPU KOMI EINFALÐUR OLIUPAPPI.

- BOLTAR OG SNITTEINAR:

EFNISGÆÐI: 8.8

- VINDSTIFINGAR

VINDSTIFINGAR SKULU VERA 5x60 FLATSTÁL OG LIGGJA Í NEDRI BRÓN Á ÞAKSPERRUM. ÞAR SEM VINDSTIFINGABÖND FARA Í GEGN UM LIMTRÉ SKAL BORA GEGNUM LIMTRÉ.

FESTA SKAL VINDSTIFINGABÖND VID STÁLFASTINGAR SF1 OG SF3. SJÓÐA SKAL STÁLPLÖTUR 150x150x10 VID STÁLFASTINGAR MED TVÖFALDRI KVERKSUDU $\sigma=5mm$ OG FESTA MED BOLTA M24. STÁLPLATA ER SÝND Á SÉRMYND 7.

- KLÆDNING:

ÞAKID ER KLÆTT MED 38x100 mm BORDAKLEDNINGU c/c 600 FRÁ MENI. 3M FRÁ ÞAKBRÖNUM SKAL BIL VERA C/C 300. KLÆÐA SKAL ÞAKID EINS BÄDU MEGIN

ÖLL SAMSKYTTI Á BORDENDUM SKULU VERA Á LOFTUNARLISTUM (50x50). SAMSKYTTI MEIGA ALDREI VERA TVÖ EDA FLEIRI Í RÖÐ UPP SAMÁ LISTA. NEGLA SKAL BORD Í HVERN LISTA MED 2 STK 31/80 MKT-HEITSINKHÖÐUDM KAMBSAUM EDA SAMBERILEGRI NEGLINGU.

- ÞAKSTÁL

ÞAK ER KLÆTT MED BÄRUSTÄLSKLÆDNINGU. FESTA SKAL BÄRUSTÄLSKLÆDNINGU Í BORDAKLEDNINGU MED ÞAKKAMBSAUM 37/60 MED NEOPRENE-ÞÉTTIHRING. NEGLA SKAL Í ADRA HVERJA HÄBÄRU. VID GAFLA SKAL NEGLA HVERJA HÄBÄRU 1.6m INN Á BORDAKLEDNINGU. LANGSAMSKYTTI SKAL DRAGHÖÐA MED 4.8mm LÖKUDUM DRAGHÖÐUDM, EINU MILLIBILI HVERRA NÄGLARÄDA.

TILVÍSÄNIR:

ALMENNAR SKÝRINGAR SJÄ BL. NR. 3.100

VÄRDÄNDI ÞÄKPÉTTINGAR, ÞÄKFRÄGÄNG OG ÖTLOFTUN ÞÄKS, SJÄ TEKNINGU ÄRKITEKTA.

HÚNÄPING

Skipulägs- og byggingarfulltrúi

HÄFNÄRBÄRÄUT 3, HVÄMMSTÄNGÄ

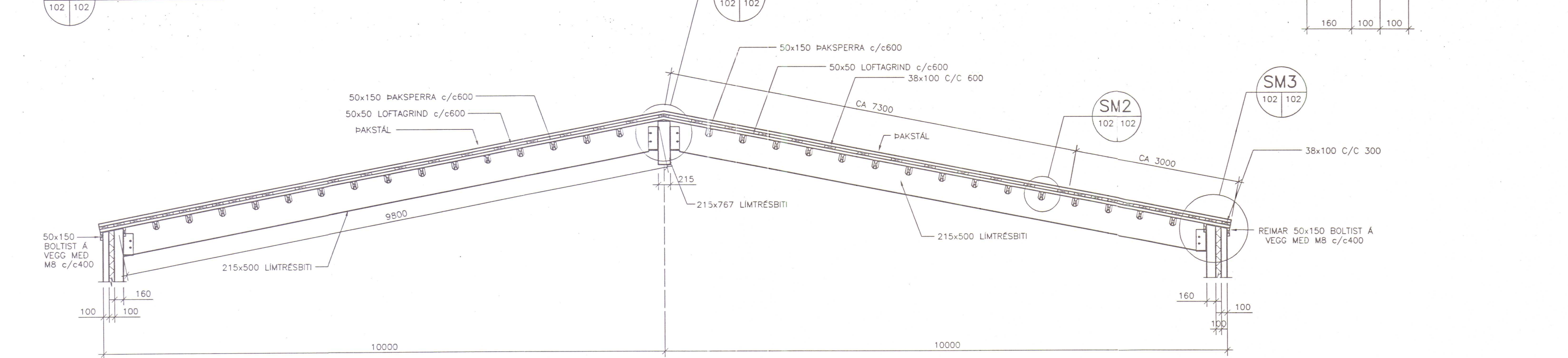
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A	25.06.98	SM7	JHG	FPS	ÞÄKVIRKI
B	4.09.98	GRUNNMYND, SM7	GÄG	FPS	GRUNNMYND
C	8.09.98	GRUNNMYND, SNID 2			SNID OG SÉRMYNDIR

REYKJÄVÄK	28.05.1998	KVÄRDI	1:100,50,10,5
TEIKN.	REIKN.	VERK	BLÄD NR.
KSM/JHG	JB/FPS	98236	3.102
ATH.			C

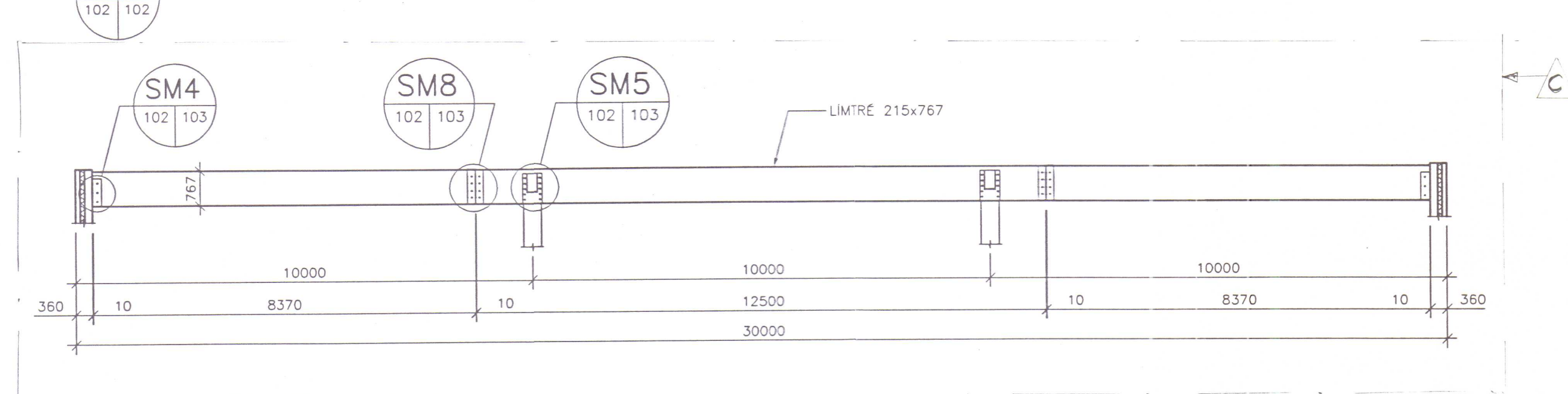
VSÓ
VSÓ RÄÐGJÖF

BORGÄRTÖNI 20
105 REYKJÄVÄK
SMI 502 1099
SIMBREF 502 1865
NETFÄNG vsö@vsö.is

1 SNID 1:50



2 SNID 1:100



[illegible]

Technical drawing of a wall section showing a vertical cross-section with various materials and dimensions. The wall has a total height of 850 and a width of 400. It features a central vertical channel with a 100mm EINANGRUN (embedding) and a 257mm 2/m BADAR ATTIR (drainage) system. The wall is constructed with K131, 5x5/m ATTIR (insulation) and K10c/c200 (concrete). The central channel is filled with TENGUARN T1 c/c500 LARETT (insulation) and K10c/c250 (concrete). The bottom of the wall is reinforced with 2K16 bars. The drawing includes labels for various components and dimensions.

Labels and dimensions:

- Top dimensions: 20, 100, 100, 160, 20
- Left side dimensions: 500, 50
- Right side dimensions: 150, 400, 850, 300
- Bottom dimensions: 400
- Labels:
 - K131, 5x5/m ATTIR
 - BENDINET K257, 150x150, $\phi 7 \times 1$ 257mm 2/m BADAR ATTIR
 - 100mm EINANGRUN
 - K10c/c200
 - TENGUARN T1 c/c500 LARETT
 - K10c/c250
 - 2K16

[illegible]

Technical drawing of a reinforced concrete column and beam joint. The drawing shows a cross-section of a column with a diameter of 250 mm and a height of 1500 mm. The column is reinforced with 4K16 bars. The joint is reinforced with 4K16 bars and 6K16 bars. The joint height is 400 mm. The column is supported by a foundation with a width of 1200 mm. The drawing includes dimensions for the column, joint, and foundation, as well as reinforcement details.

Reinforcement details:

- Column: 4K16 L=3000
- Joint: 4K16 L=2000
- Foundation: 6K16 L=1000

Dimensions:

- Column diameter: 250
- Column height: 1500
- Joint height: 400
- Foundation width: 1200
- Foundation height: 400

HLIDARMYR 1:50

2
101 101

4K16 L=6000 2K16 L=6000 K10, c/c 200 L=1200

T1c/c500

2K12

50

T1c/c500

800

2K12 ÖR SÖKKLUM

(430) 110

ÖLL MÁL ERU Í mm, ALLIR KÓTAR Í m.
MÁL INNAN SVIGA ATHUGIST Á BYGGINGARSTAD

BOTNPLATA SKAL VERA 150mm ÞYKK. BENDING BOTNPLÖTU SKAL VERA
BENDINET K257 150x150mm 7x7mm.
EFRI BRÚN BENDINGAR SKAL VERA 30mm UNDIR EFRI BRÚN PLÖTU.

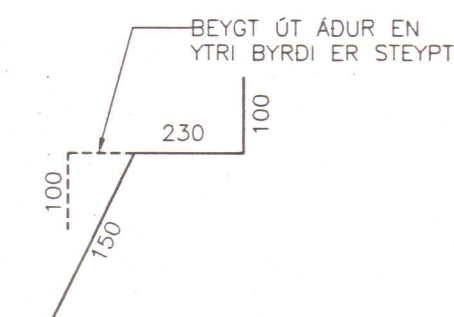
BENDING VID OP SEM NÁ NIDUR AD BOTNPLÖTU
SKAL VERA 2K12 ER STANDI 800 mm UPP ÚR BOTNPLÖTU.

MÖSKI : 150x150mm
ÞVERMÁL JÁRNA : 7x7mm
ÞVERSKURDARFLATARMÁL : 257mm²/m LÓDRÉTT OG LÁRÉTT

MÖSKVI	: 150x150mm
ÞVERMÁL JÁRNA	: 5x5mm
ÞVERSKURDARFLATARMÁL	: 131mm ² /m LÓDRÉTT OG LÁRÉTT

- TENGIJÁRN T1

TENGIJÁRN T1 SKULU VERA Ø5 RYÐFRÍTT SLÉTTSTÁL.



YFIR AKSTURHURDUM SKULU KOMA 2T1 c/c500 LÁRÉTT, SJÁ SNID 2.

ALMENNAR SKÝRINGAR SJÁ BL. NR. 3.100

982363101

