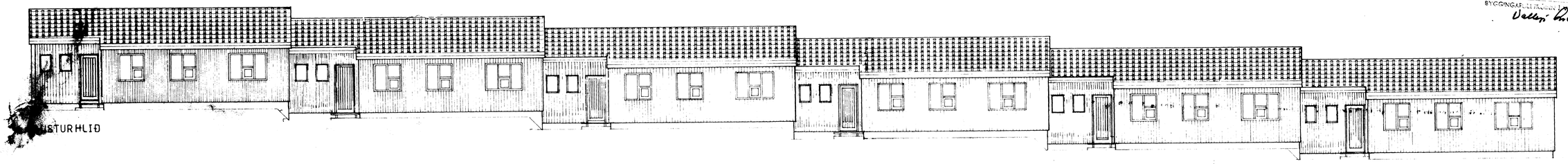
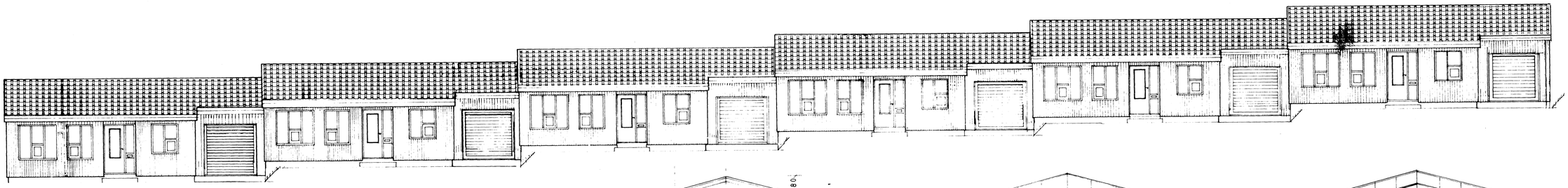
SAMÞYKKT Í BYGGINGARNEFND
10-8-84
BYGGINGAFULLTRÚI

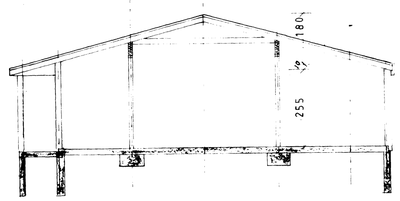


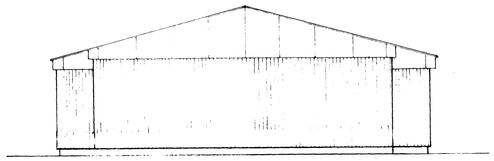
AUSTURHLIÐ



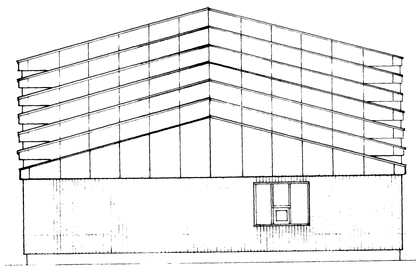
VESTURHLIÐ

GRUNNFLÖTUR ÍBÚÐA'HÚS 101,36 m² × 6 = 608,16 m² NETTÓ
GRUNNFLÖTUR Í BÚÐA HÚS 107.36 m² × 6 = 644,16 m² BRUTTÓ
GRUNNFLÖTUR BÍLGEYMSLA 32,0 m² BRÚTTÓ
GRUNNFLÖTUR ——//—— 31,1 m² NETTÓ
RÚMMÁL ÍBÚÐAHÚS = 359,3 m³
RÚMMÁL BÍLGEYMSLU = 117,8 m³
RÚMMÁL ALLS —— = 477,1 m³

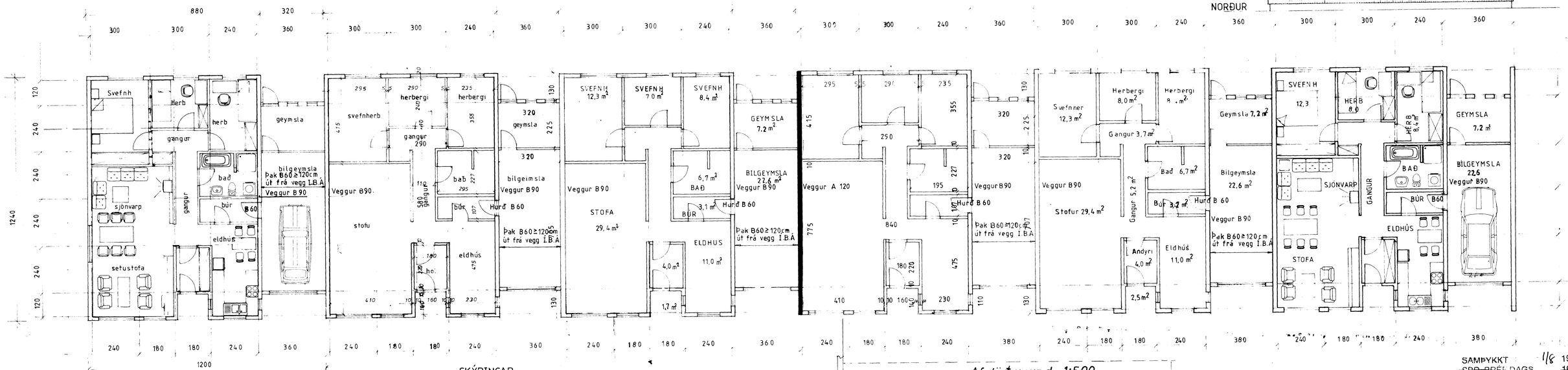




SUÐUR



NORÐUR



Íbúð-A

GRUNNMYND 1:100

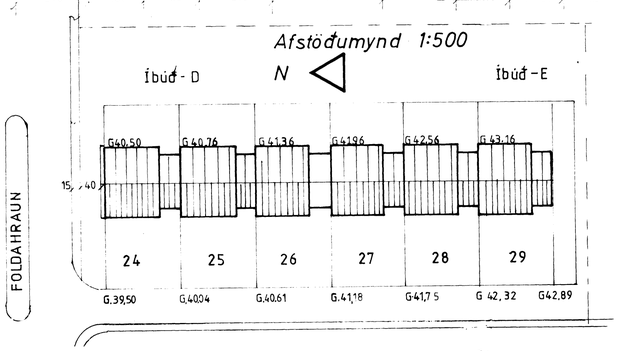
Íbúð-B

Íbúð-C

SKÝRINGAR

KLÆÐNING Á B 90 VEGG SKAL VERA Í FLOKK 1
SAMKVAMT BRUNAMÁLAREGLUGERÐ.
EINANGRA SKAL VEGGI MEÐ 6 "STEINULL
A.M.K. 40KG Á m³

Afstöðumynd 1:500



Íbúð-F

SAMÞYKKT 1/6 1984
~~SBR BRÉF DAGS. 19~~
Skv. sr. 9.4.3
Veggir Ákv. skv. Kafla 3
BRUNAMÁLASTOFNUN RÍKISINS

F			VERK Raðhús Foldahraun 24-29 Grunnmynd og útlit
E			
D			
C			
B			
A			
BR	DAGS	BREYTINGUM	TEIKN NR. 1 AF 8434
PÁLL ZÓPHONÍASSON Byggingatæknifræðingur Kirkjuvegi 23 s. 98-2711 900 Vestmannaeyjum			HANNAÐ PZ TEIKNAÐ Diddi
			KVARÐI 1:100
			DAGS JUNI 1984