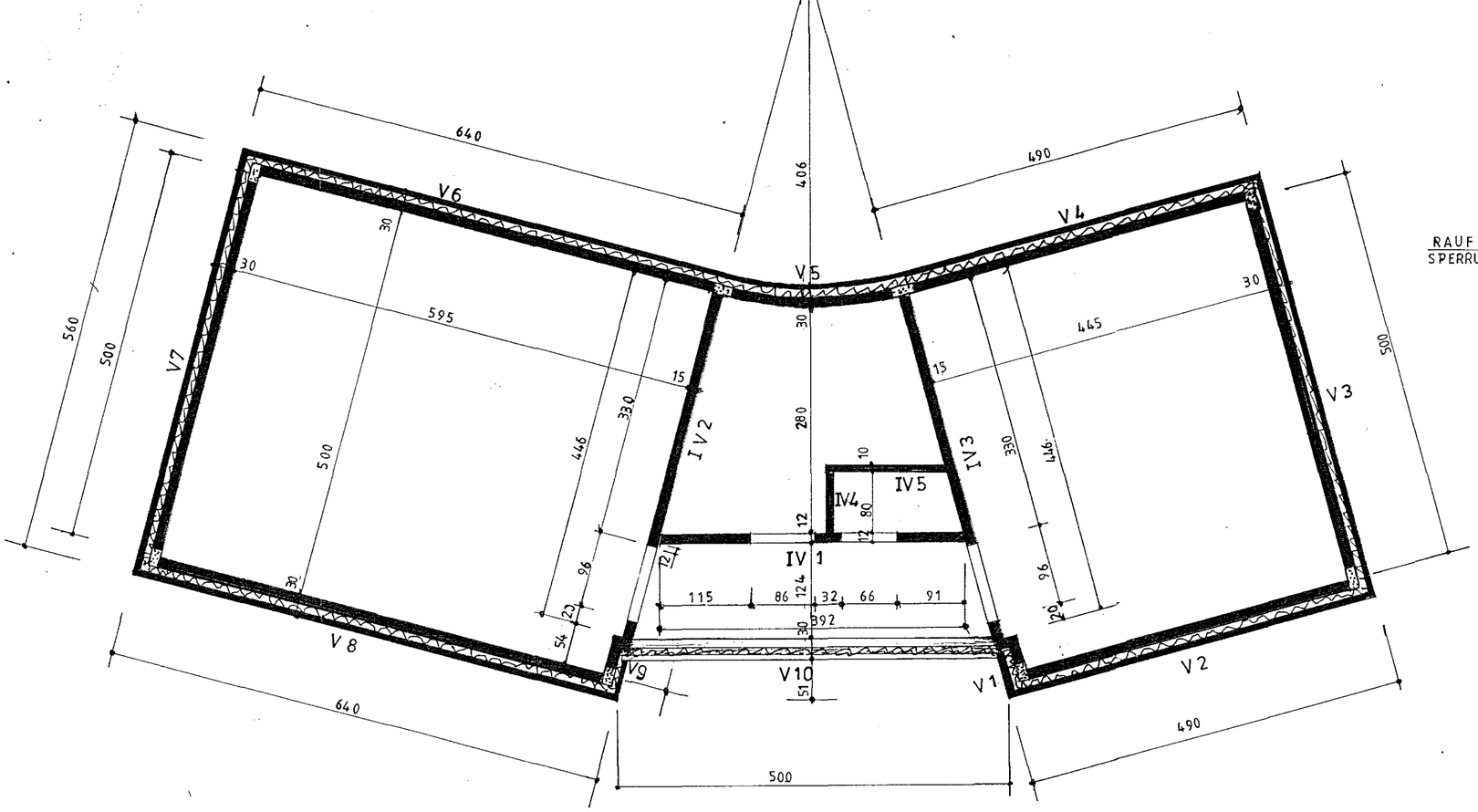
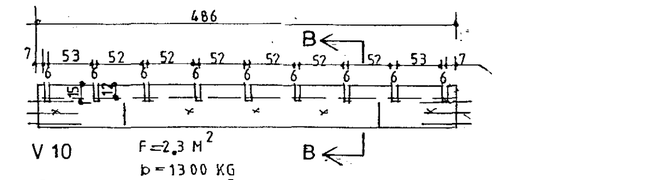
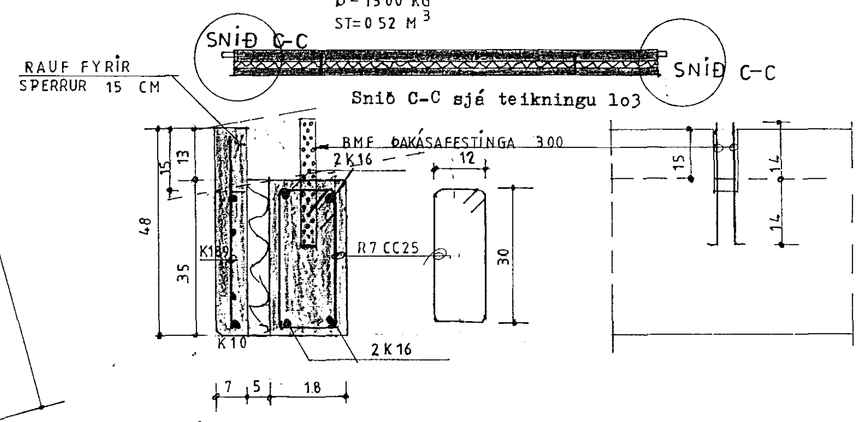
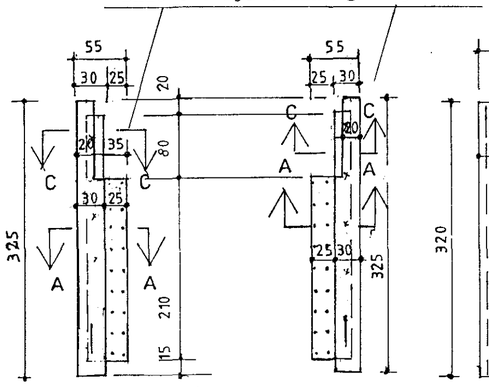




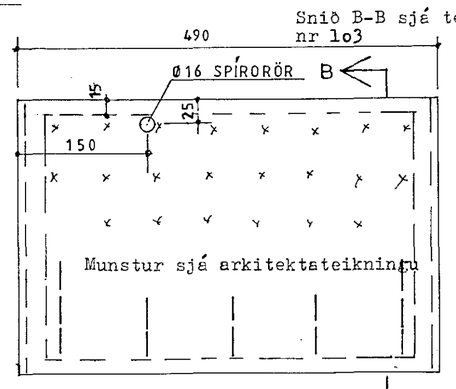


SNIÐ B—B M;1:10

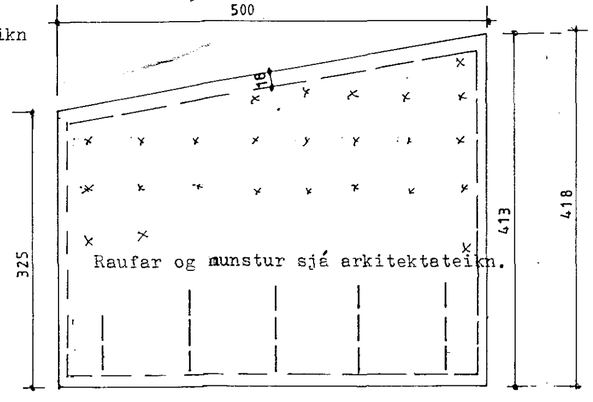


V9 F=1,62 M2
Þ=900 KG
ST=0,36 M3

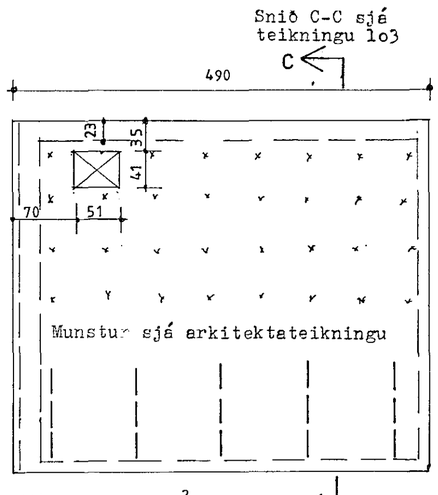
V1 F=1,62 M2
Þ=900 KG
ST=0,36 M3



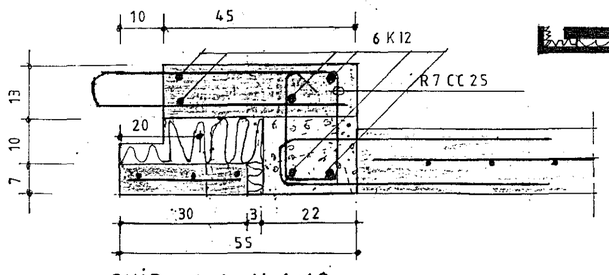
V2 F=15,9 M2
Þ=7100 KG
ST=2,84 M2



V3 F=18,4 M2
Þ=8400 KG
ST=3,36 M3



V4 F=20,3 M2
Þ=9300 KG
ST=3,72 M3



SNIÐ A-A M;1:10

Skýringar sjá teikningu 1o3

HAFNARFJARÐARBÆR
14 MAR 1991
BYGGINGAFULLTRÚI

VERKHÖNNUN
VERKFRÆÐI- OG TEIKNISTOFA VH
ÁRMÚLA 21 REYKJAVÍK SÍMI 91-39900

Verk nr. 353	Teiknað:
Teikn. nr. 102	Hannað:
Mælikv.: 1: SÝNDUR	Samþykkt:
Dags. MARS 1991	Breytt:

Verkefni:
TÆKJAHÚS V.IÐ SUÐUHOLT HAFNARF

Heiti teikn.: YFIRLITMYND EININGA
ÚTVEGGJAEININGAR V1—V4, V9 OG V10