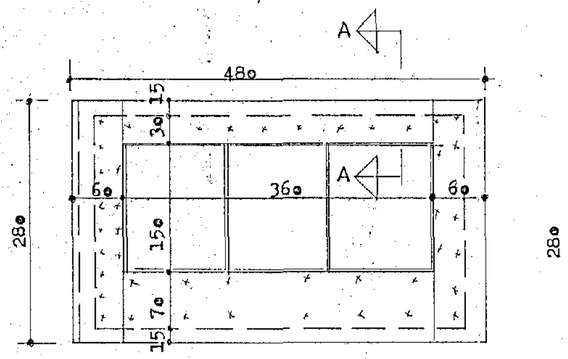
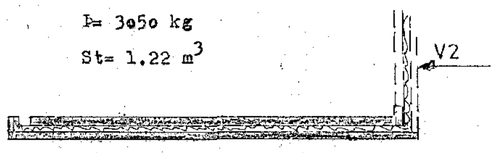
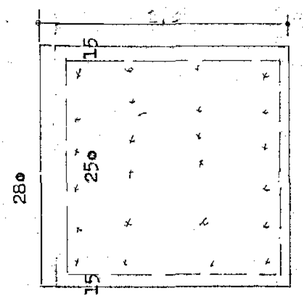
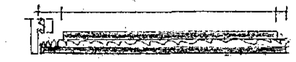


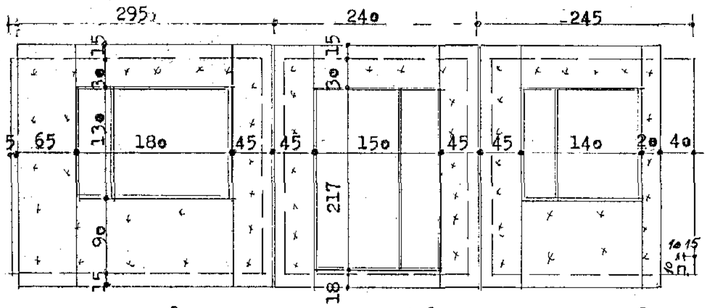
V1 F= 13.2 m²
Þ= 3050 kg
St= 1.22 m³





V2 F= 7.42 m²
Þ= 3100 kg
St= 1.24 m³

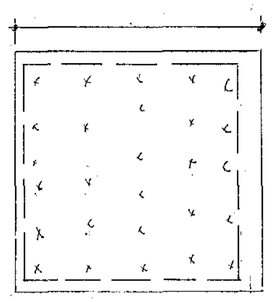




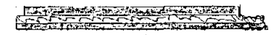
V3 F= 8.0 m²
Þ= 2400 kg
St= 0.96 m³

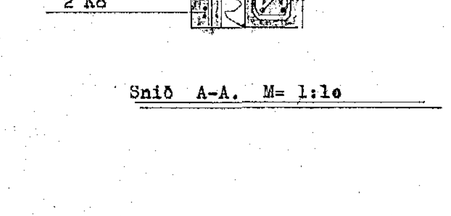
V4 F= 6.6 m²
Þ= 1300 kg
St= 0.52 m³

V5 F= 6.7 m²
Þ= 1800 kg
St= 0.72 m³

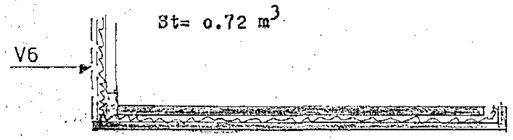


V6 F= 7.42 m²
Þ= 3100 kg
St= 1.24 m³



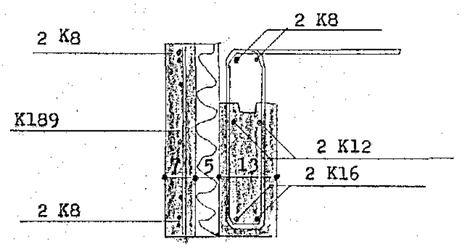


V7 F=
Þ= 1800 kg
St= 0.72 m³



V8 F= 16.08 m²
Þ= 5900 kg
St= 2.36 m³

V9 F= 16.08 m²
Þ= 5500 kg
St= 2.2 m³



Snið A-A. M= 1:10

Járnbending útveggjaeininga:

Ytra byrði:
I ytra byrði komi net K189. Kringum op komi 2 K8 sem nái minnst 50 cm út fyrir op.
I útkant byrðis komi K10 sem beygist minnst 50 cm fyrir horn.

Innra byrði:
I innra byrði komi net K189. Kringum op komi 2 K8 sem nái minnst 50 cm út fyrir op.
Út úr hliðum koma staðlaðir lykkjur í tengisúlur.

Þar sem járnbending er á annan hátt eru sýnt snið

HAFNARFJARÐARKAUPSTAÐUR
BYGGINGAFULLTRÚINN

VERKHÖNNUN
VERKFRÆÐI - OG TEIKNISTOFA
VH

Brautarholt 20 Reykjavik Simi 91-16820

Verk nr. 185	Teiknað:
Teikn.nr. 104	Hannað:
Mælikv.: 1: 50	Samþykkt: Björn Jóhannsson
Dags. okt. 1983	Breytt:

Verkefni: Grenibergs 7 Hafnarfirði

Heiti teikn.: Útveggjaeiningar V1 - V9