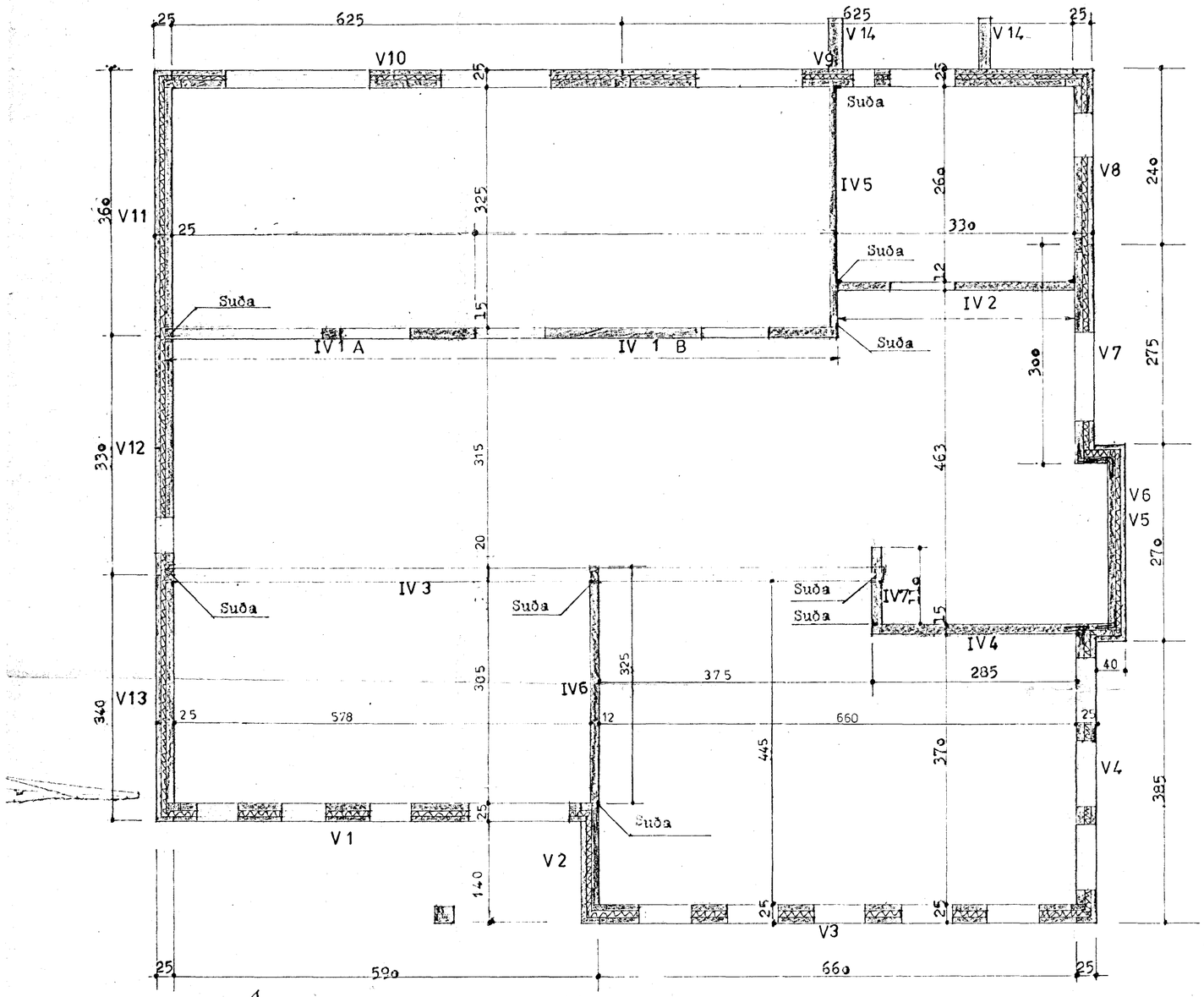
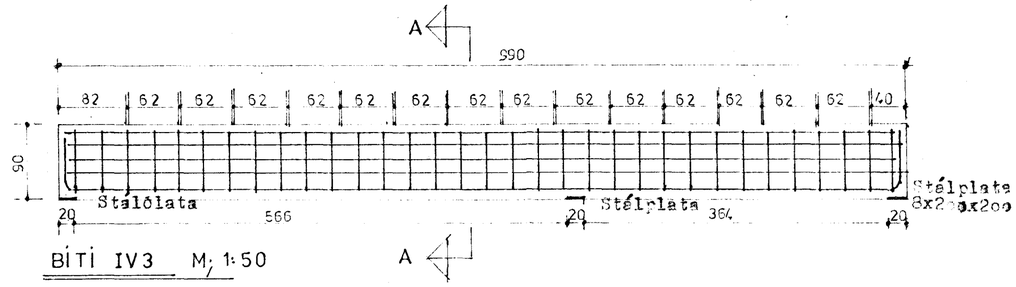
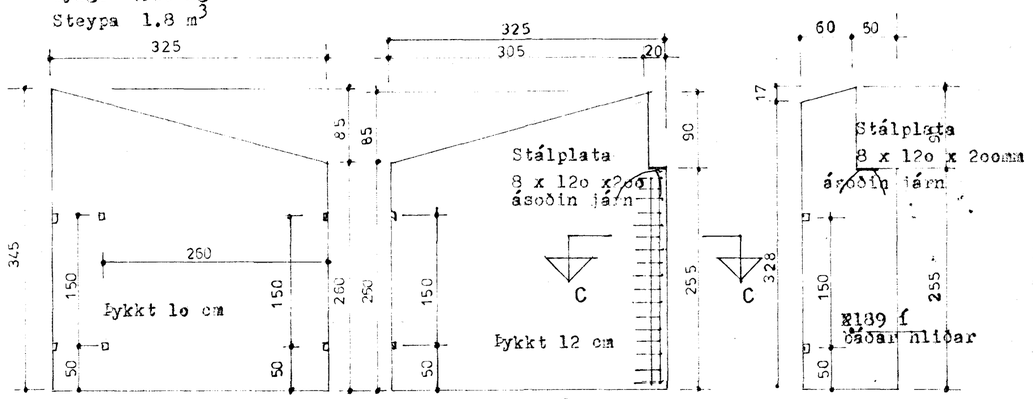




BITI IV3 M; 1:50

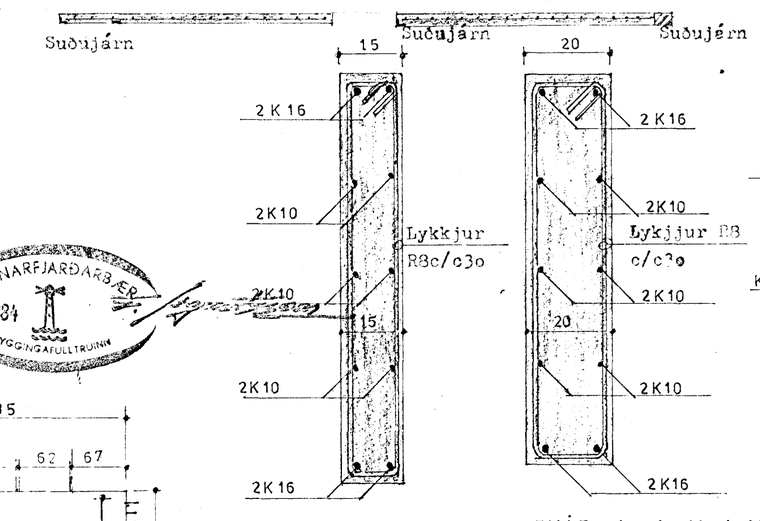
Þyngd 4500 kg
Steypa 1.8 m³



IV5 F= 9.9 m² Þ= 2500 kg Steypa 1.0 m²

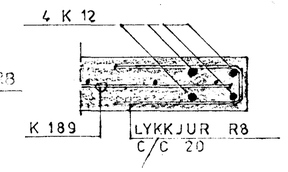
IV6 F= 9.9 m² Þ= 3000 kg Steypa 1.2 m³

IV7 F= 3.80 m² Þ= 1100 kg Steypa 0.44 m³

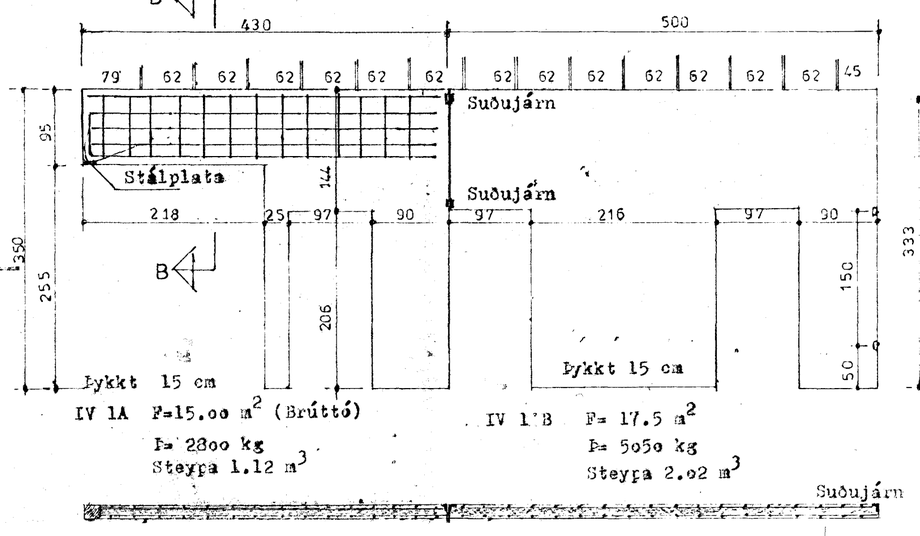


SNÍÐ B–B M; 1:10

SNÍÐ A–A M; 1:10

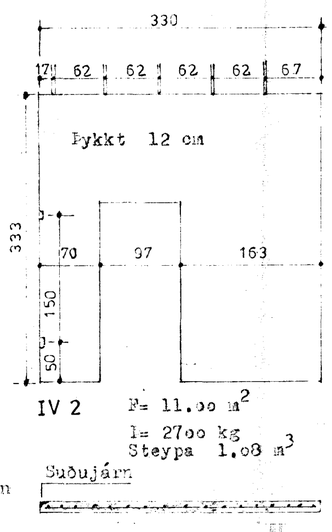


SNÍÐ C–C M; 1:10

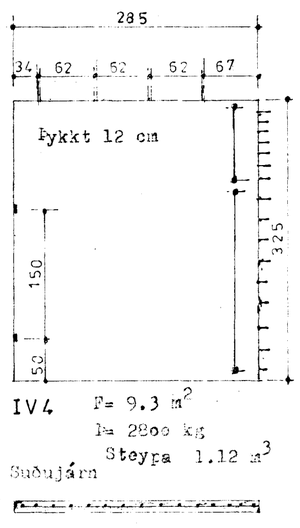


IV 1A F=15.00 m² (Brúttó) Þ= 2800 kg Steypa 1.12 m³

IV 1'B F= 17.5 m² Þ= 5050 kg Steypa 2.02 m³



IV 2 F= 11.00 m² Þ= 2700 kg Steypa 1.08 m³



IV4 F= 9.3 m² Þ= 2800 kg Steypa 1.12 m³

Skýringar:

Steypa S-200 Loftinnihald 4.5%

Járn: Stöðluð járnbending nema annað sé sýnt þ.e. net K189 4Klo yfir dyraop. Klo upp með dyraopi. Járn í bitum er sýnt sérstaklega

HAFNARFJARÐARBÆR 9. febr. 1984 BYGGINGAFULLTRÚINN

VERKHÖNNUN
VERKFRÆÐI - OG TEIKNISTOFA

Brautarholt 20 Reykjavik Simi 91-16820

Verknr. 180	Teiknað:
Teiknnr. 104	Hannað:
Mælikv.: 1:50	Samþykkt:
Dags. 2 okt. 1983	Breytt:

Verkefni: Álfaberg 20 Hafnarfirði

Heiti teikn.: Staðsetning eininga.