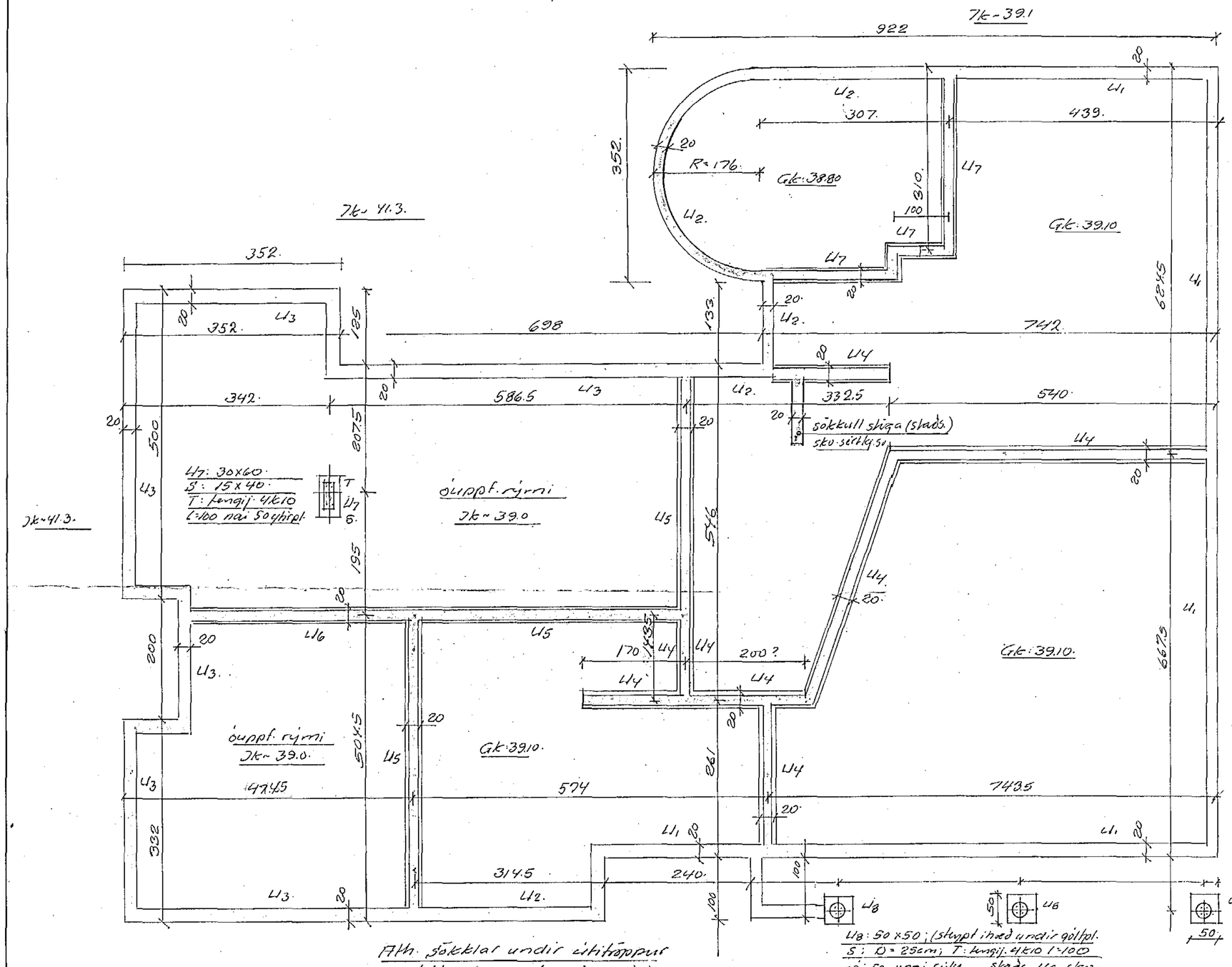
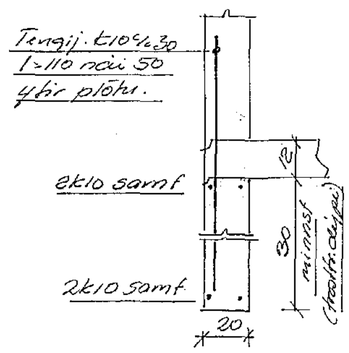
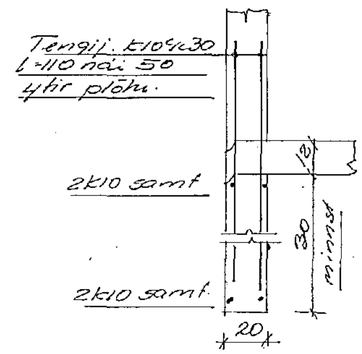


Sökklar 1:20.

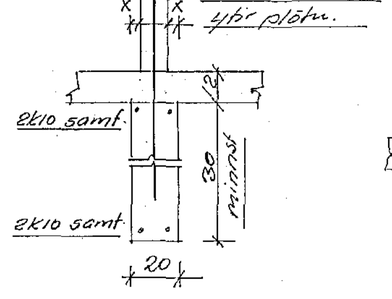
U1



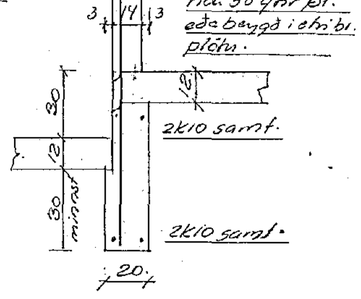
U2.
(U3 án plötu)



U4 (U5 pl. áður mæld)
(U6 engin gólfplata)



U7.



Steypa S200 í sökkla og S160 í gólfplötu 12cm.
k: kambstál k40; σ_j = 2800 kg/cm²
ϕ: stál 37; slétt; σ_j = 1300 kg/cm².
Grafið niður á fastan botn, hreinsað djúpt (mólhella; þétt grús; klöpp). Mest álag verður minna en 25 kg/cm² á jarðveg.
Fyllt undir gólfplötu með grús sem þjappist vandlega. Undir gólfplötu sett 11/2" plastein-angrun og plastdúkur til rakavarnar
11/2" plast sett 0.5 m niður með útv. sökklum.

HAFNARFJARÐARBÆR
27. nóv. 1980
BYGGINGAFULLTRÚINN

Benedikt B. Sigurðsson verkfs.		
Háaberg 11 nr. 12; Hf.		
M.	1:50 1:20	Sökklar.
D.	sept. '80	
Nr.	1. bl.	Bm. B. Sigurðsson