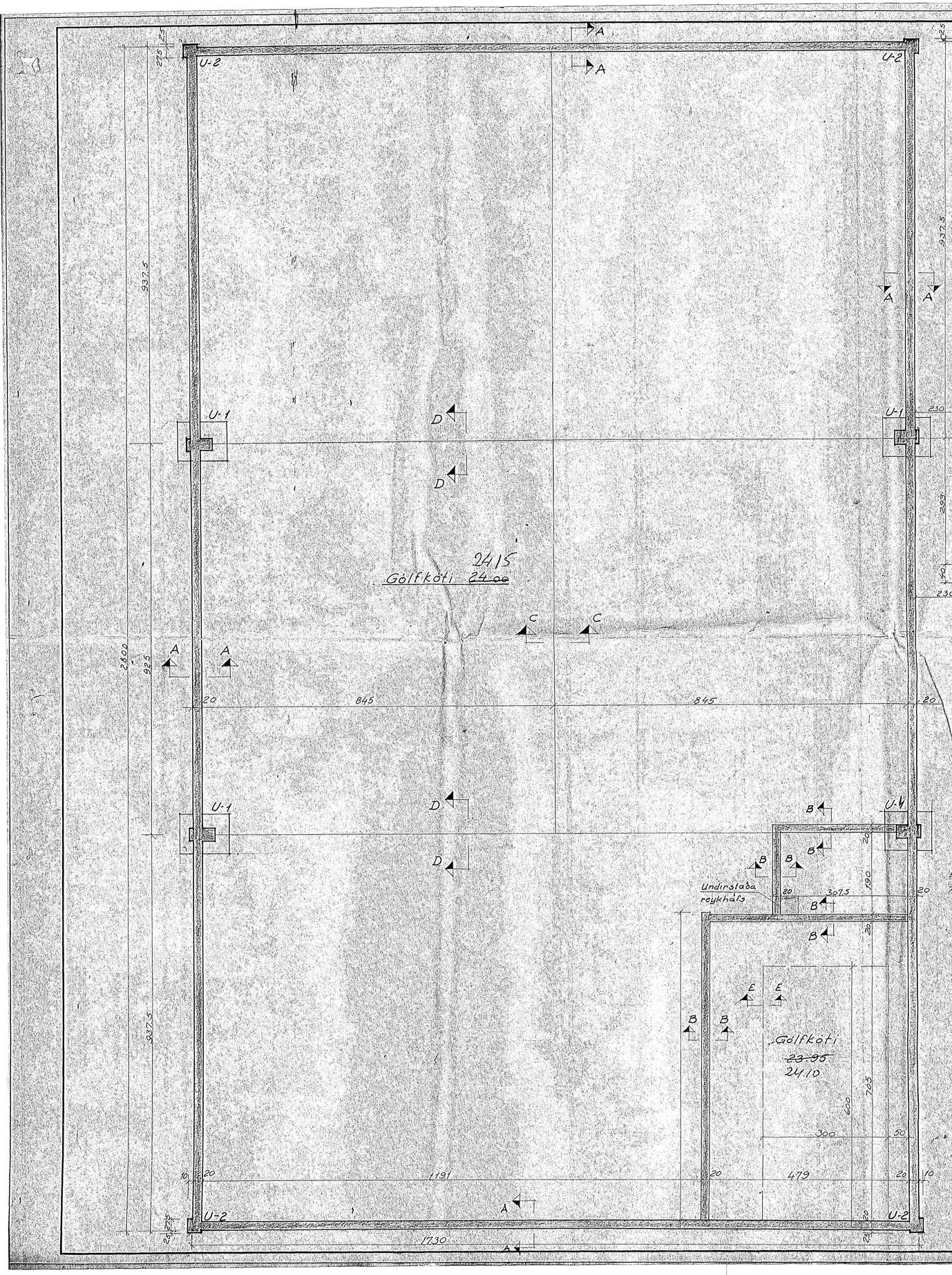
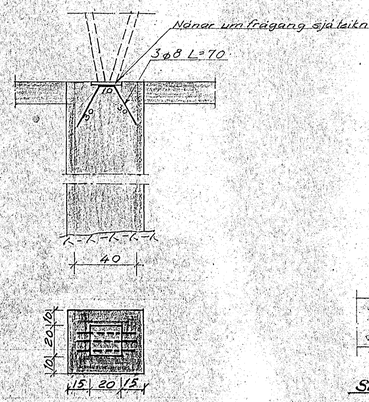
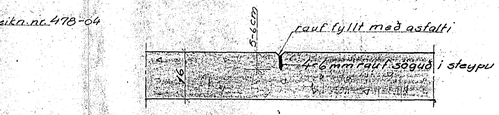


Öll ónefnd mál eru cm, nema járnaþvermál
Steypugæði S-160
Alla steypu skal titra í mótum
K 16 táknar 16mm svert riflað bendistál, skriðmörk 4000 kg/cm²
ø 10 táknar 10mm svert slétt bendistál (St 37)
Mesta álag á hraun 4 kg/cm²
Steypuþykkt utan á járnum sé minnst 2cm

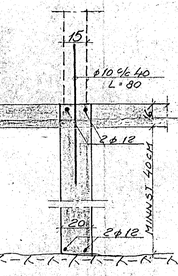


Undirstaða U-3, M. 1:20



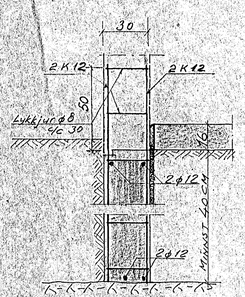
Snið D-D (þverrauf) M. 1:10

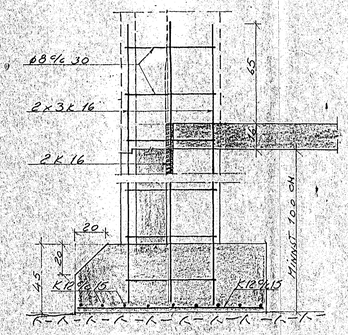
Snið C-C (Langrauf) M. 1:10

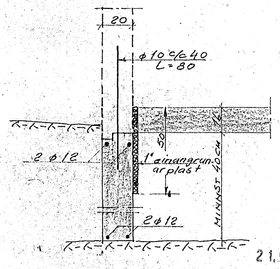


Snið B-B, 1:20

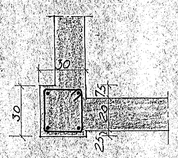
Snið E-E; 1:20
5cm gryfja í vörumóttöku.



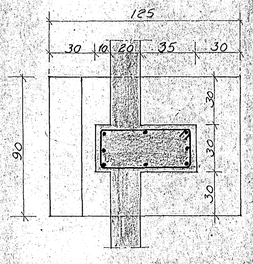




Snið A-A; 1:20



Undirstaða U-2; 1:20



Undirstaða U-1; 1:20

Undir gólfplötum og undirstöðum skal grafa niður á fast hraun
Undir gólfplötu skal síðan fylla með hrauni
Hraunfyllingu skal þjappa í lögum, og skal fyllingin við prófun (þýzkt plötupróf) gefa $E_2 \geq 1000$ kg/cm² og $E_2/E_1 \leq 2,2$

HAFNARFJARÐARB.
21. sept. 1972
BYGGINGARFULLTRÚINN

Breytt: sept '72

Helluhraun 2, Hafnarfirði
1. áfangi

Járnalögn; Undirstöður

FJARHITUN hf
VERKFRÆÐISTOFA
ÁLFTAMÝRI 9 SÍMAR: 82040 - 82041

Teikn: R.R.	Samþ: P.G.	Mkv: 1:50; 1:20; 1:10	
Teikn: JMB	Dags: ágúst 72	Nr: 478-01	