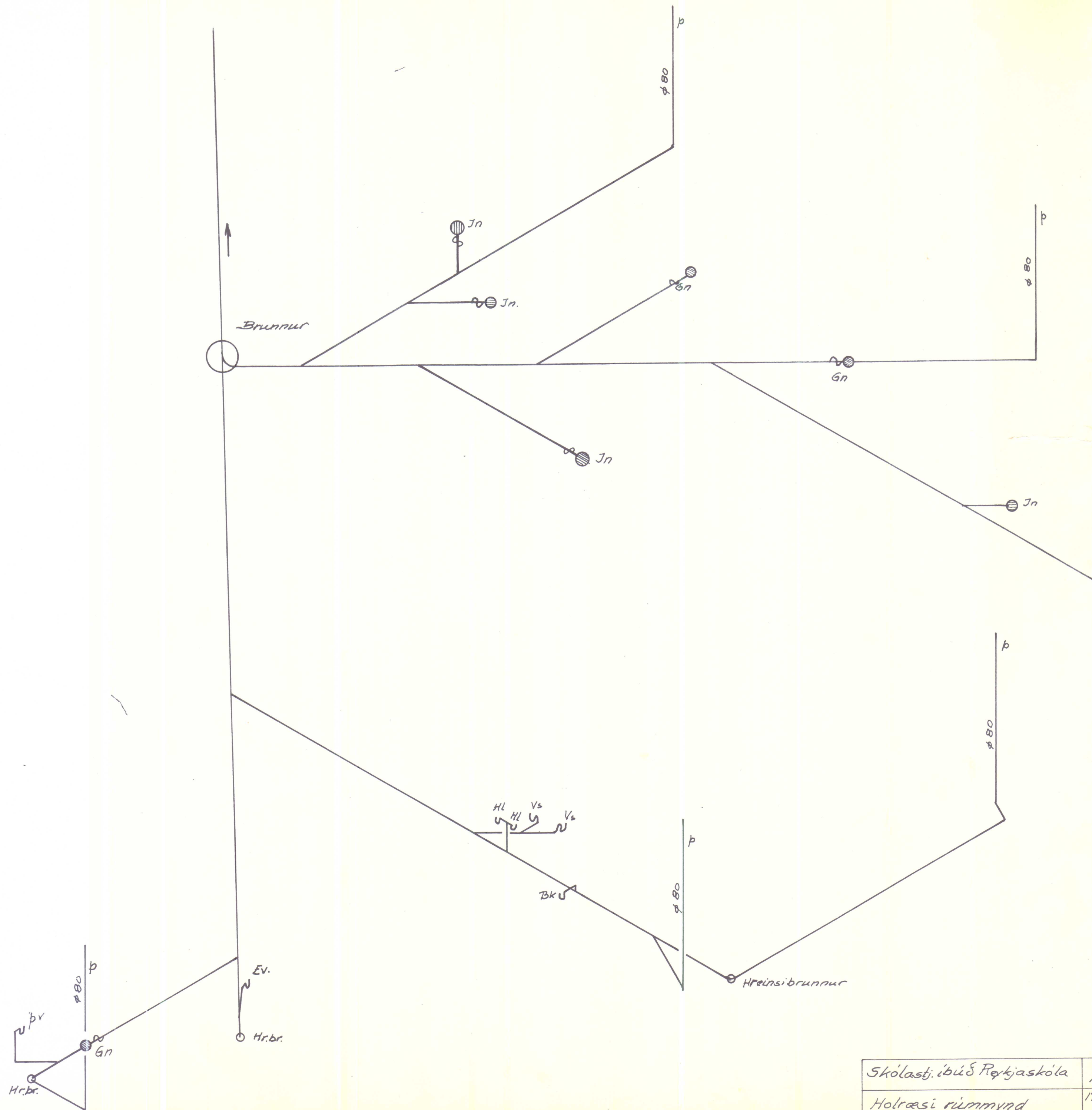
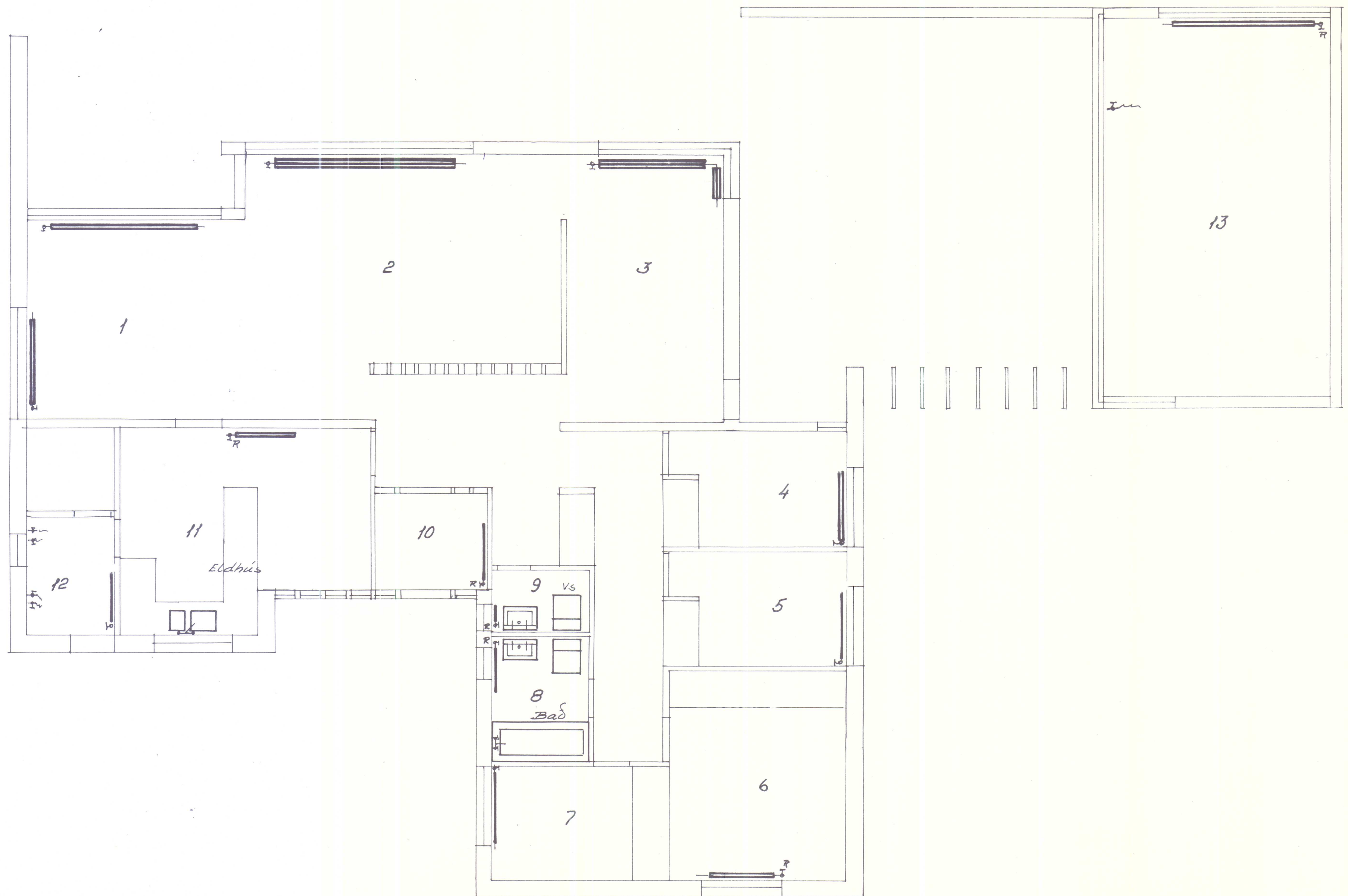




Sjá nánar tei
nr. 17-31-1

Skólastj. íbúð Rækjaskóla	M =	Teikn.	25
	1:50	Breytt	
Holræsi rúmmynd	17-31-3		



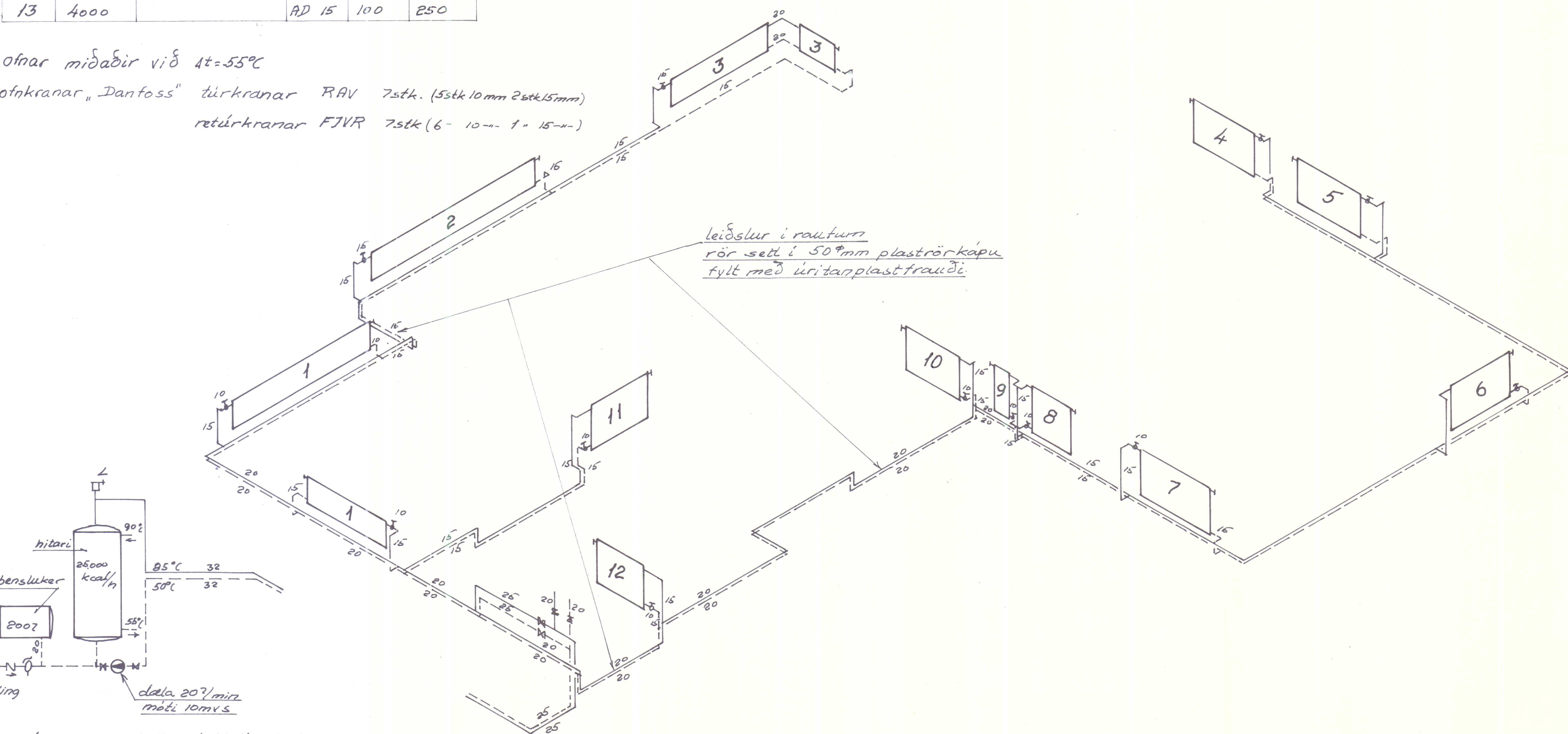
Skólástj. íbúð Reykjaskóla	M ~	Teikr.	29.9.69
	1:50	26.8.70	
Ofnar og tæki	17-31-5	Sinn Ágústsson	

nr.	kcal/h	ofnar	tenging	mestastærð hæð cm	leiddur cm
1	2300		AD 10mm	30	180
			AD 10 -	30	320
2	2900		AD 15 -	30	320
3	2200		sjá teikn.	30	200
			- " -	30	70
4	1000		CD 10 -	65	120
5	800		CD 10 -	65	130
6	1600		CD 10 -	65	130
7	900		CD 10 -	65	130
8	500		CD 10 -	65	80
9	200		AB 10 -	65	30
10	700		CD 10 -	65	120
11	1600		AB 10 -	90	110
12	800		CD 10 -	90	100
13	4000		AD 15	100	250

ofnar miðaðir við $t = 55^\circ\text{C}$

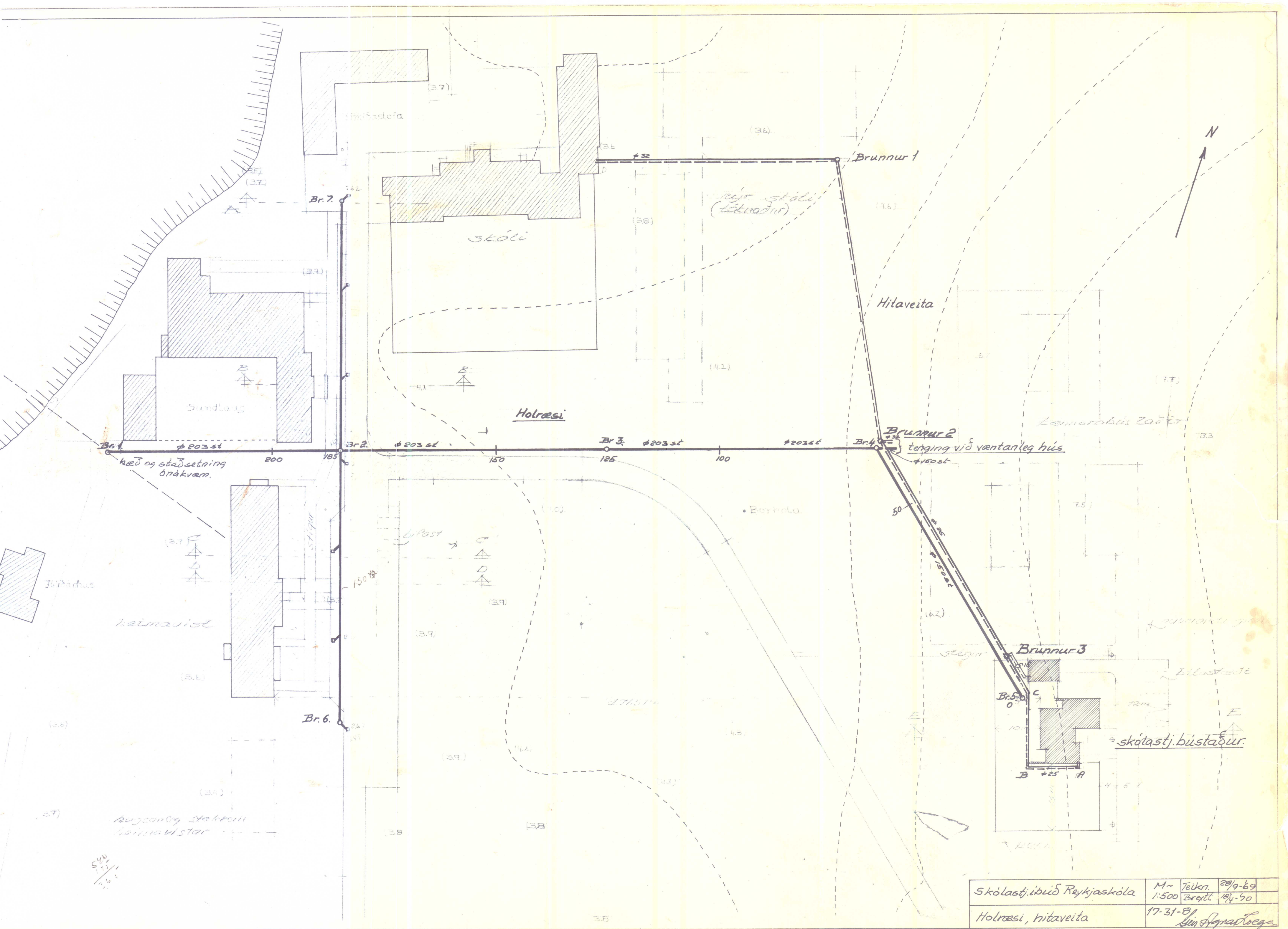
ofnkranar „Danfoss“ túrkranar RAV 7stk. (5stk 10mm 2stk 15mm)

retúrkranar FJVR 7stk (6 - 10 - 1 - 15 - 11 -)

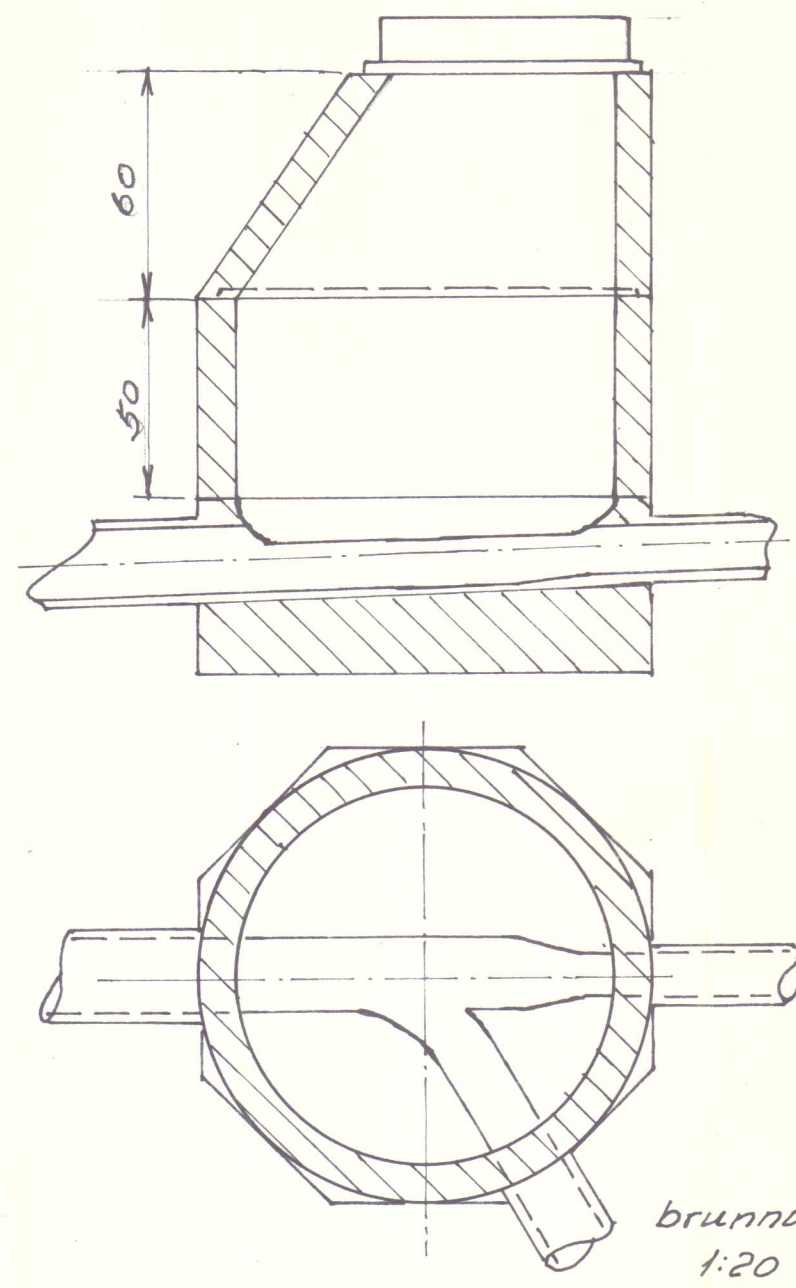
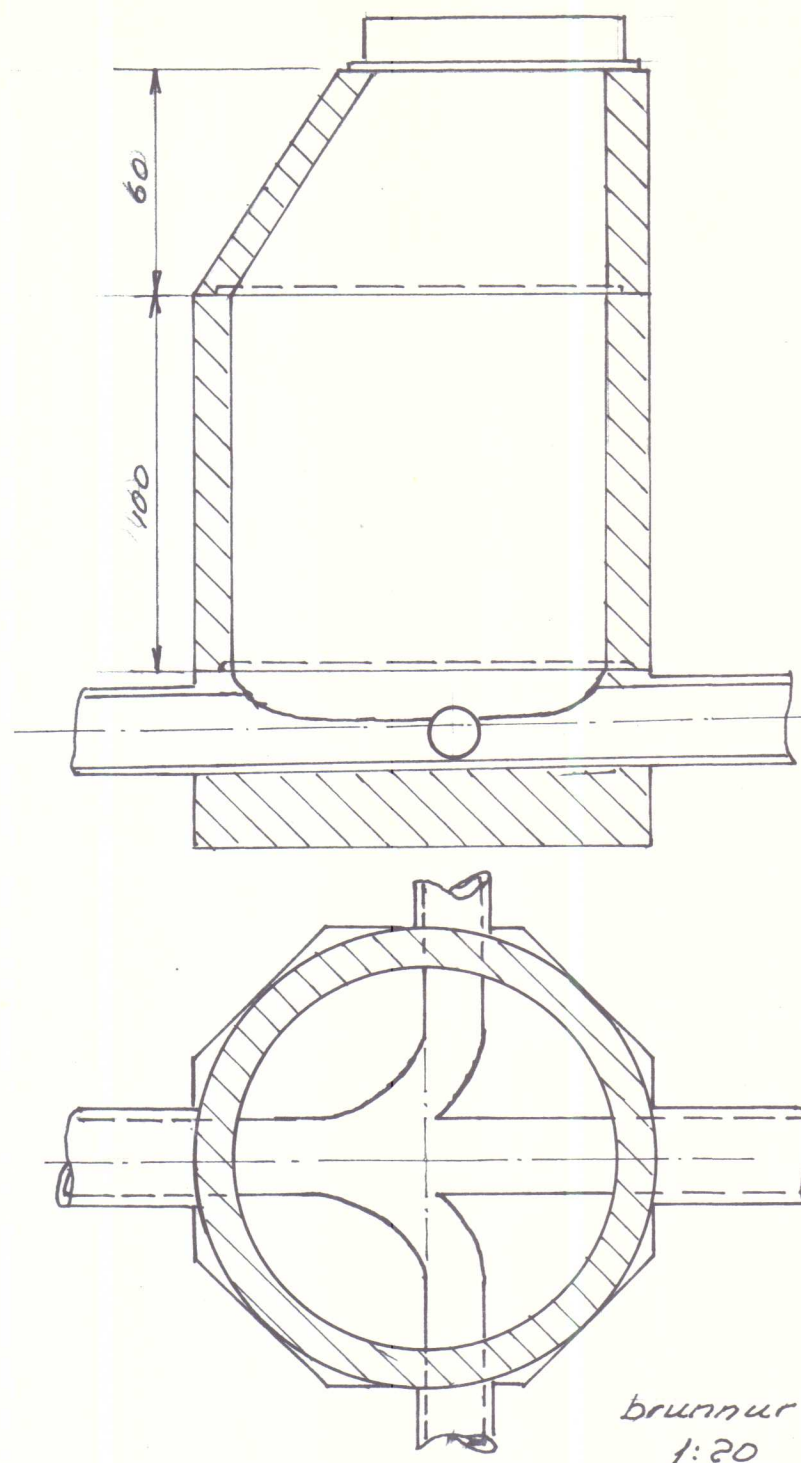
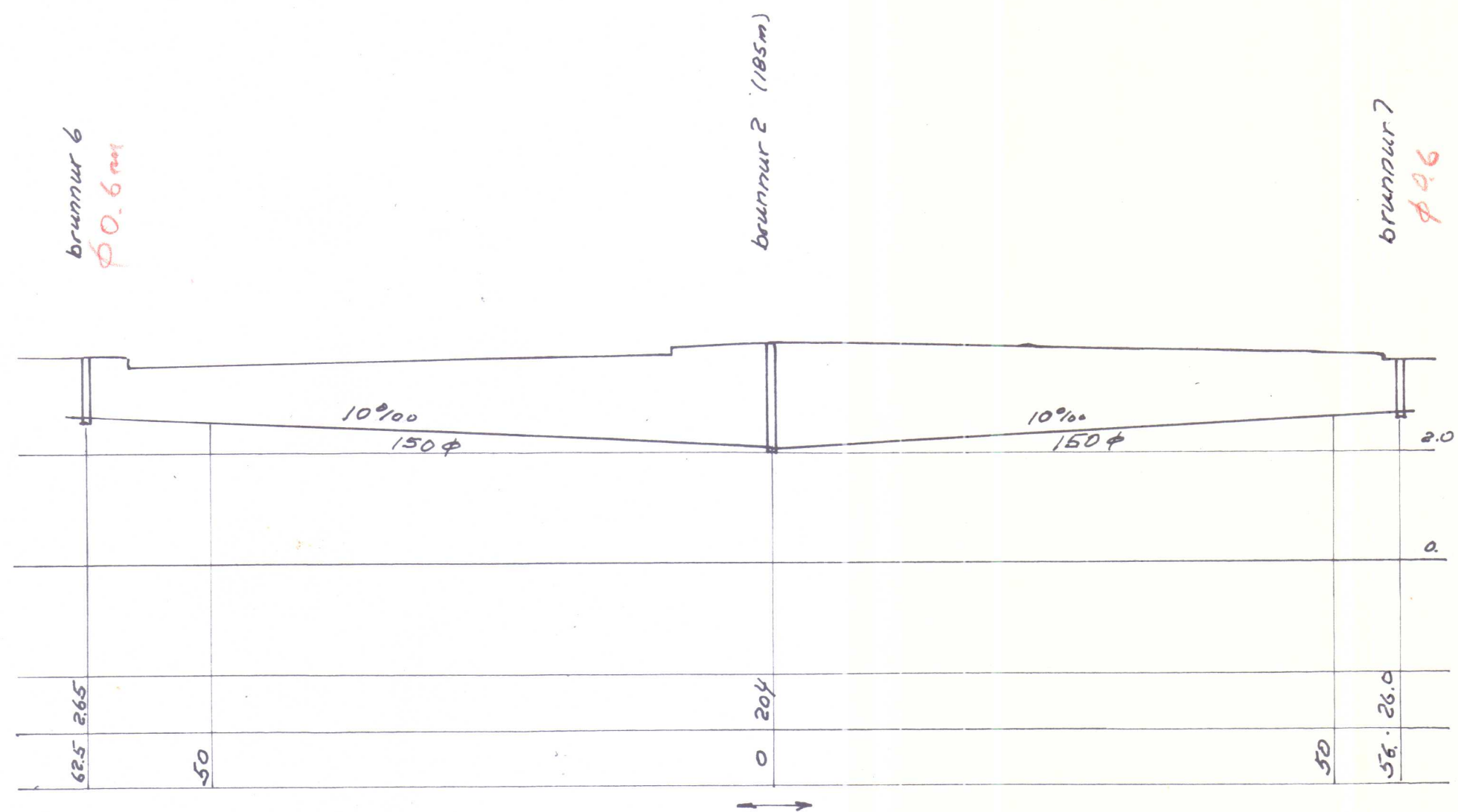


tenging mynd af lögn i kjallarahölu
undir leikfirmi húsi
1:~

Skólastj. íbúð Reykjaskóla	M~ 1:50	Teikn.	26/3-70
Hitalögn, rúmmynd	17-31-6	Seydís Póla	



Skólustj.íbúð Reykjaskóla	M~ 1:500	Teikn. Breytt	28/9-69	17-31-81
Holræsi, hitaveita			Sigrún Pálsdóttir	



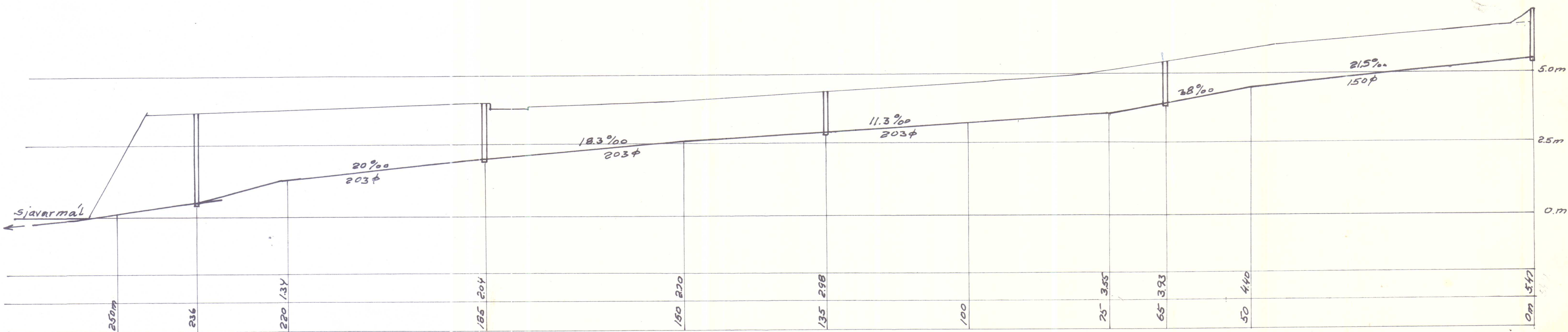
brunnur 1
lok ca. 3.7

brunnur 2
lok ca. 4.00
gata

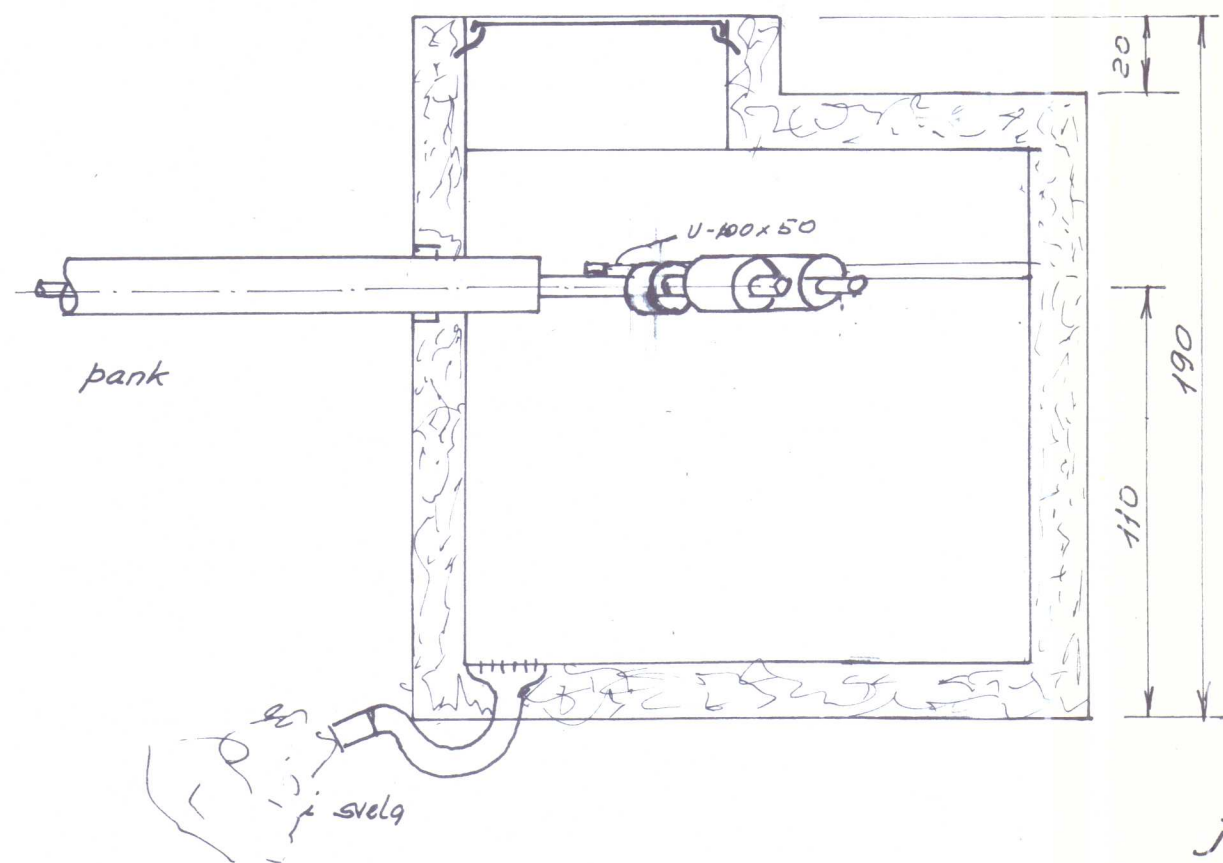
brunnur 3
lok ca. 4.40

brunnur 4
lok ca. 5.40

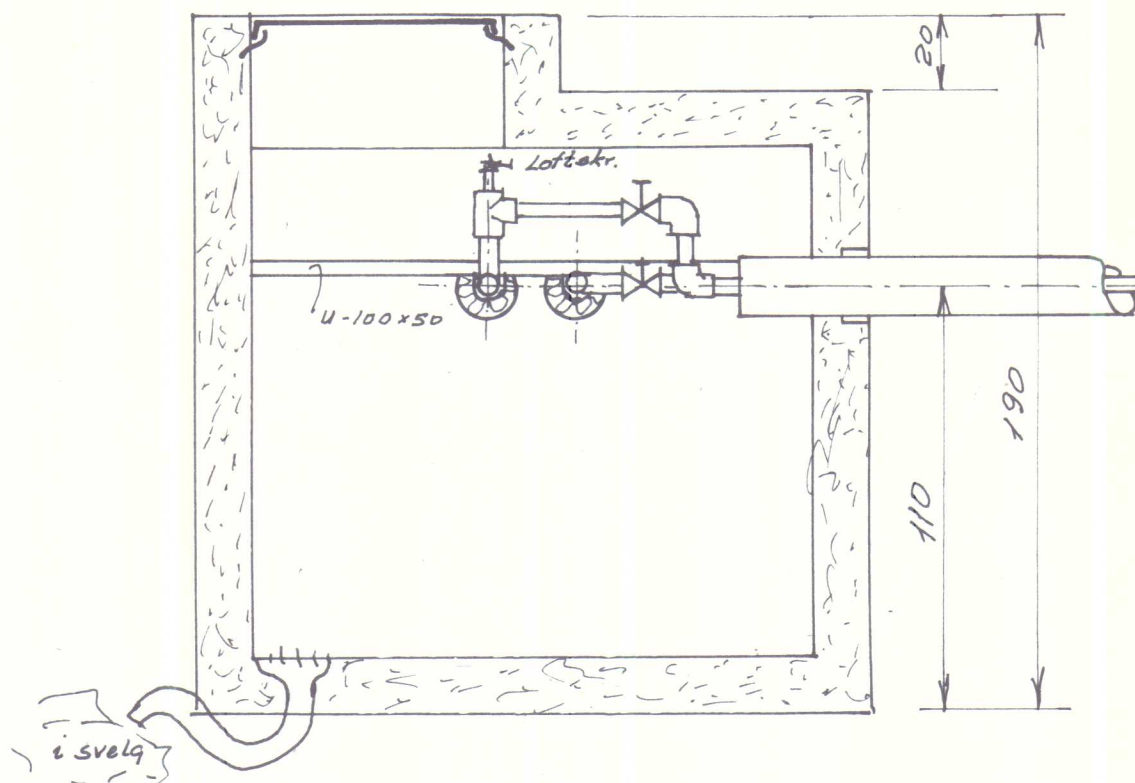
brunnur 5
lok 7.20



Brunnur 1
1:20

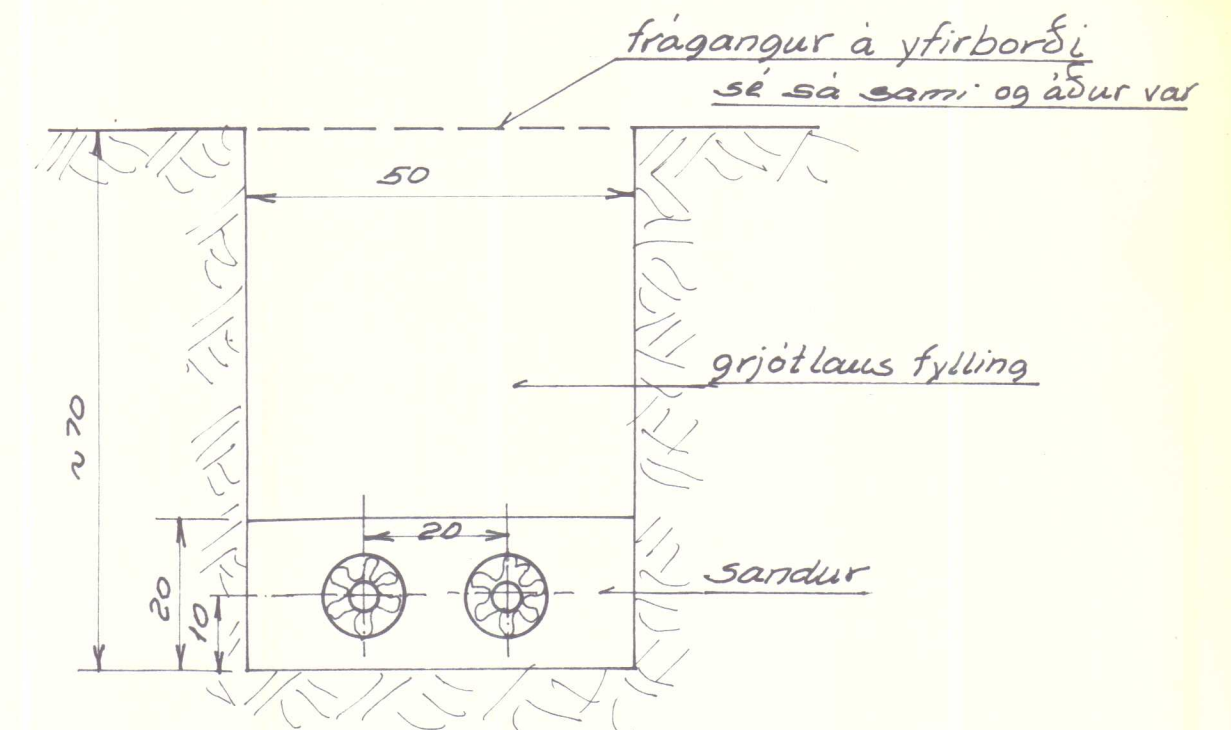


Brunnur 2
1:20

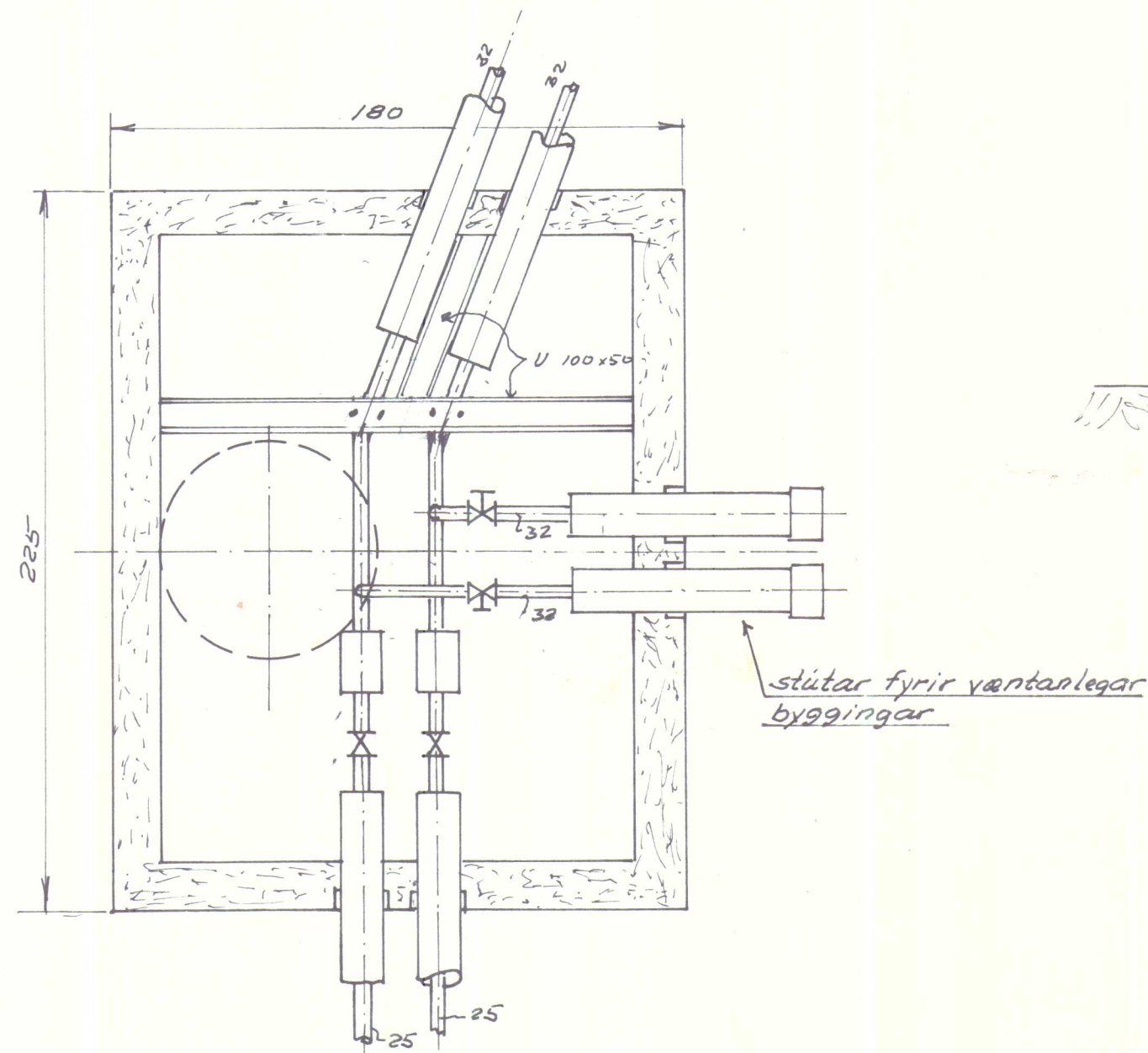
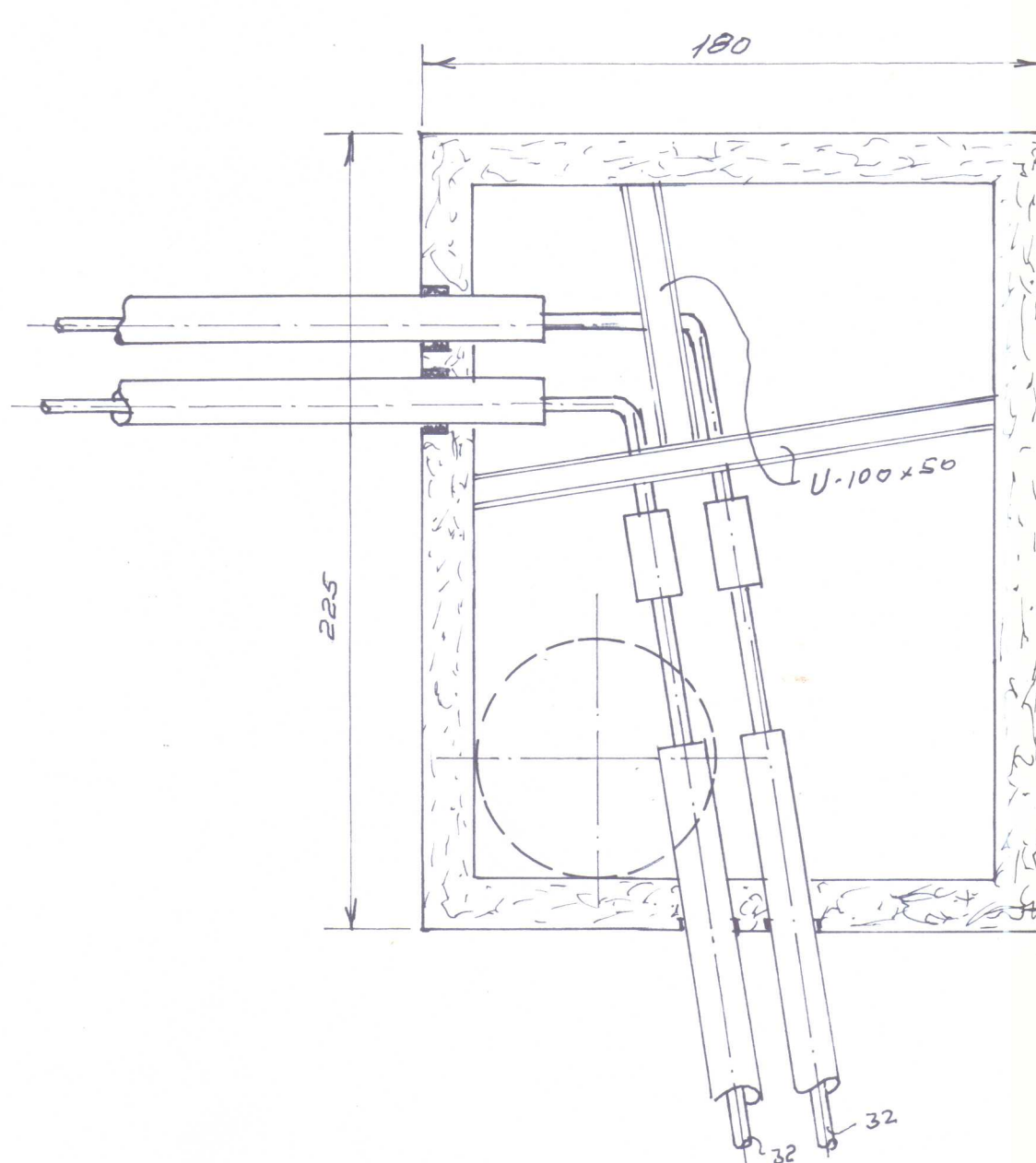
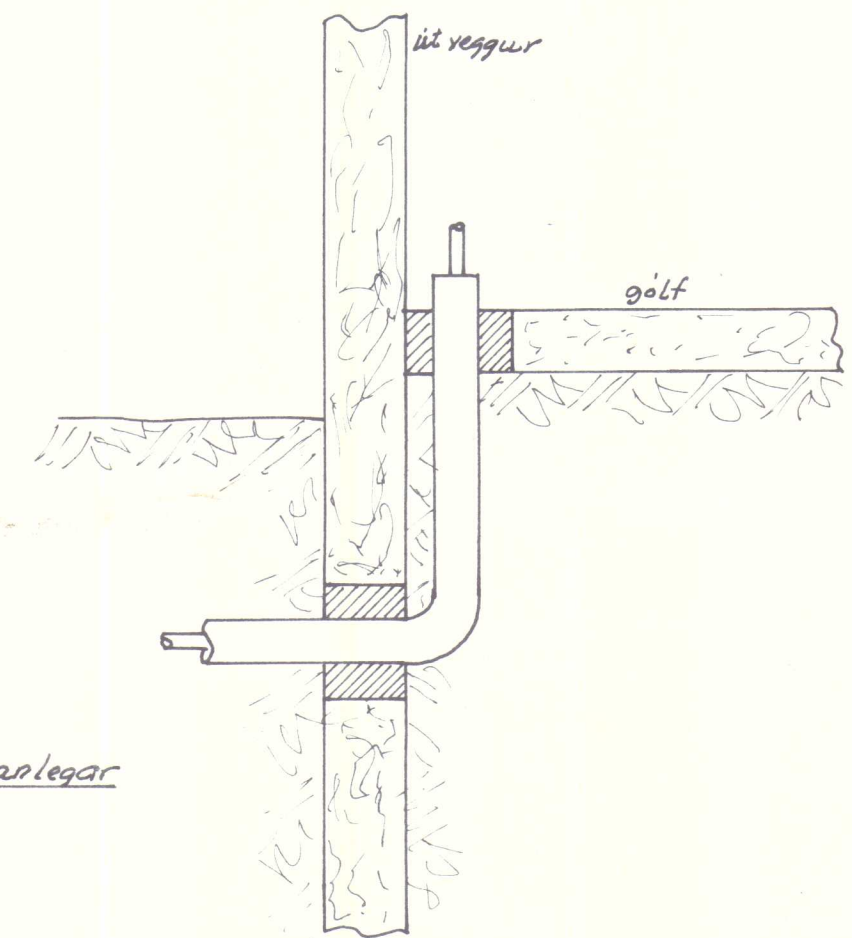


járnending tvöföld grind
10 1/4 25 cm.

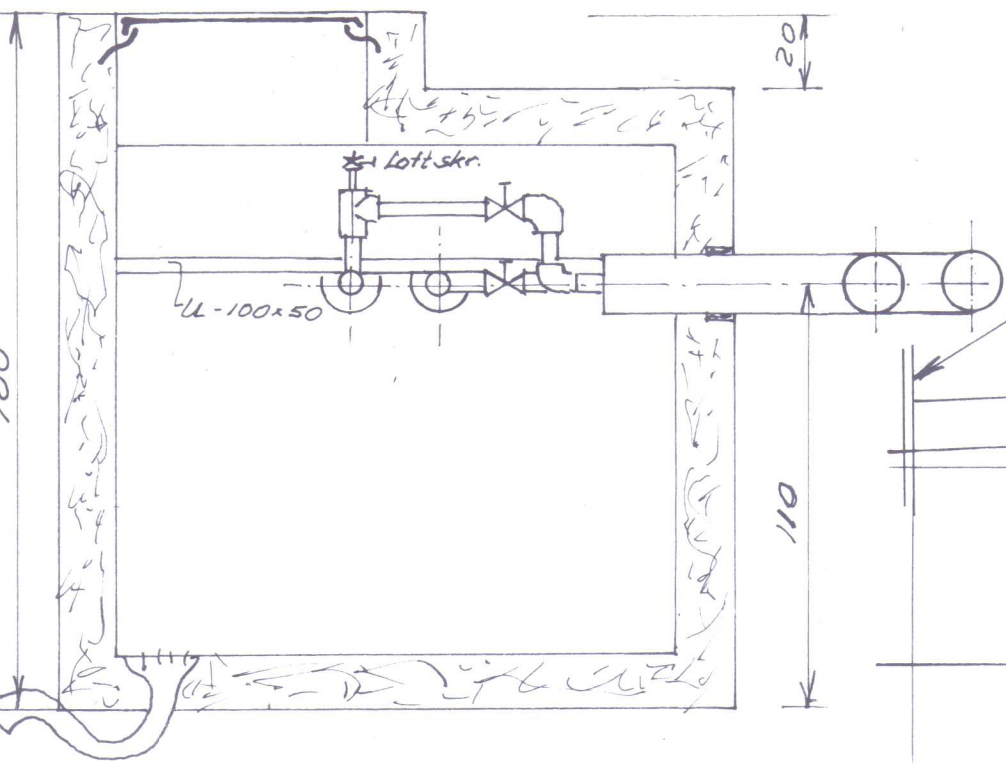
Jarðlögn
1:10



inntak hitaveitu
1:20



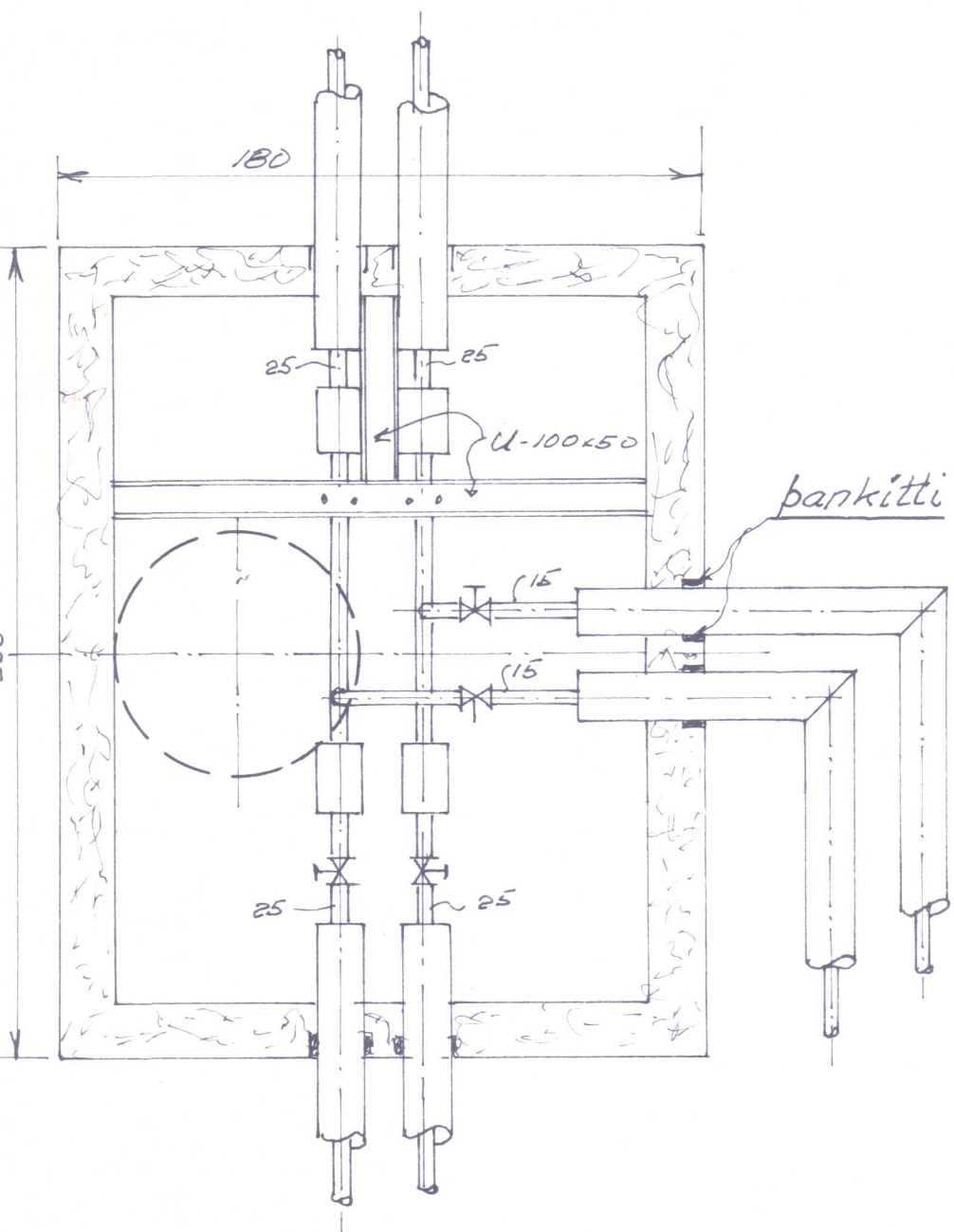
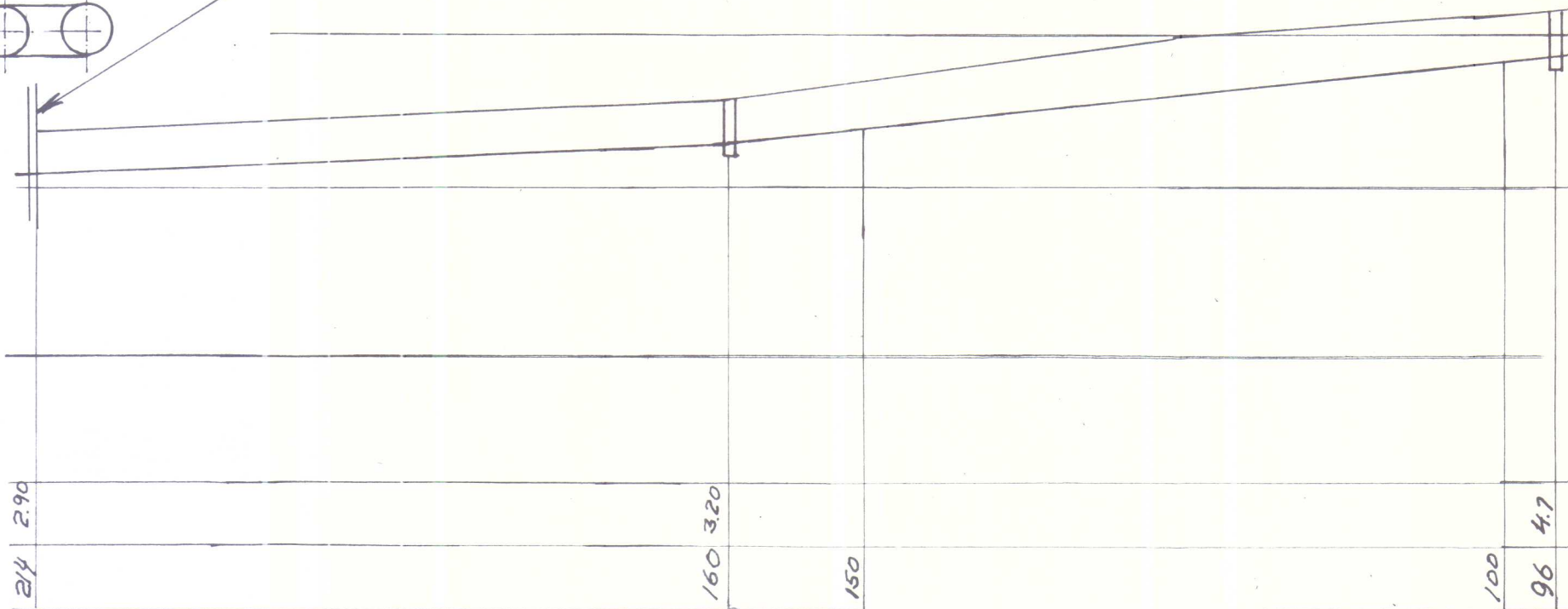
Skólustj. íbúð Reykjaskóla	M~ 1:20	Teikn. 1:10	28/9-69
Hitaveita, brunnar og fl.	17-31-10	Breytt	18/4-70



dælustöð
út veggur.

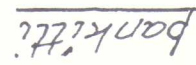
brunnur 1

brunnur 2



Brunnur 3
1:20

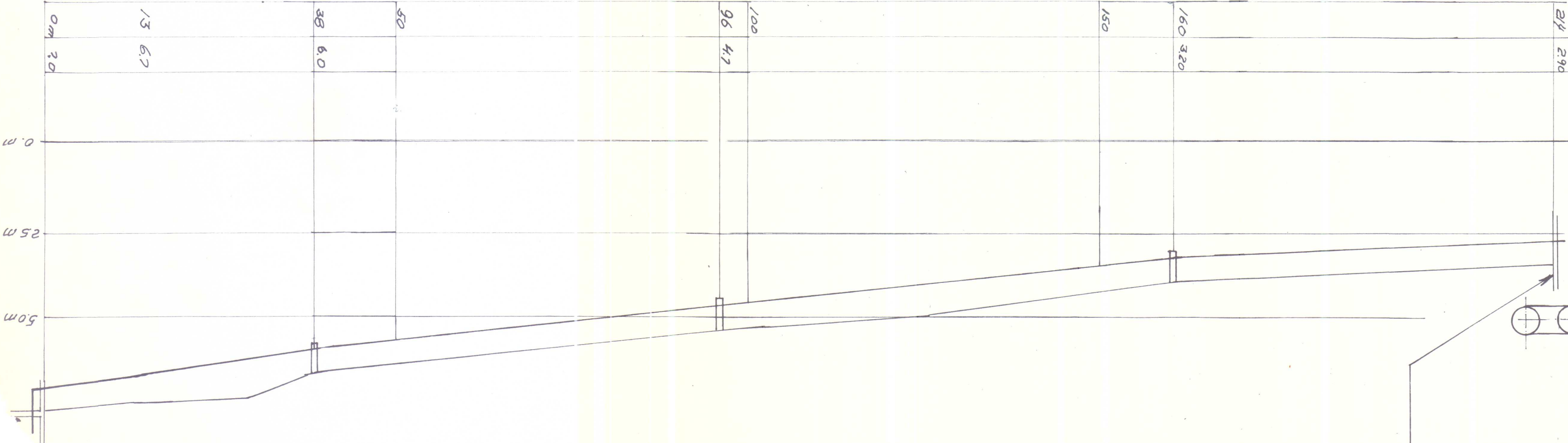
02:4



dælustöð
vet veggur

brunnen 7

brunnen 2



Skólastjórnir Reykjavíkur

Hifaveitha,

Skólastjórnir Reykjavíkur

121kn.
Brev. 8

01-3-10	18/1-70
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