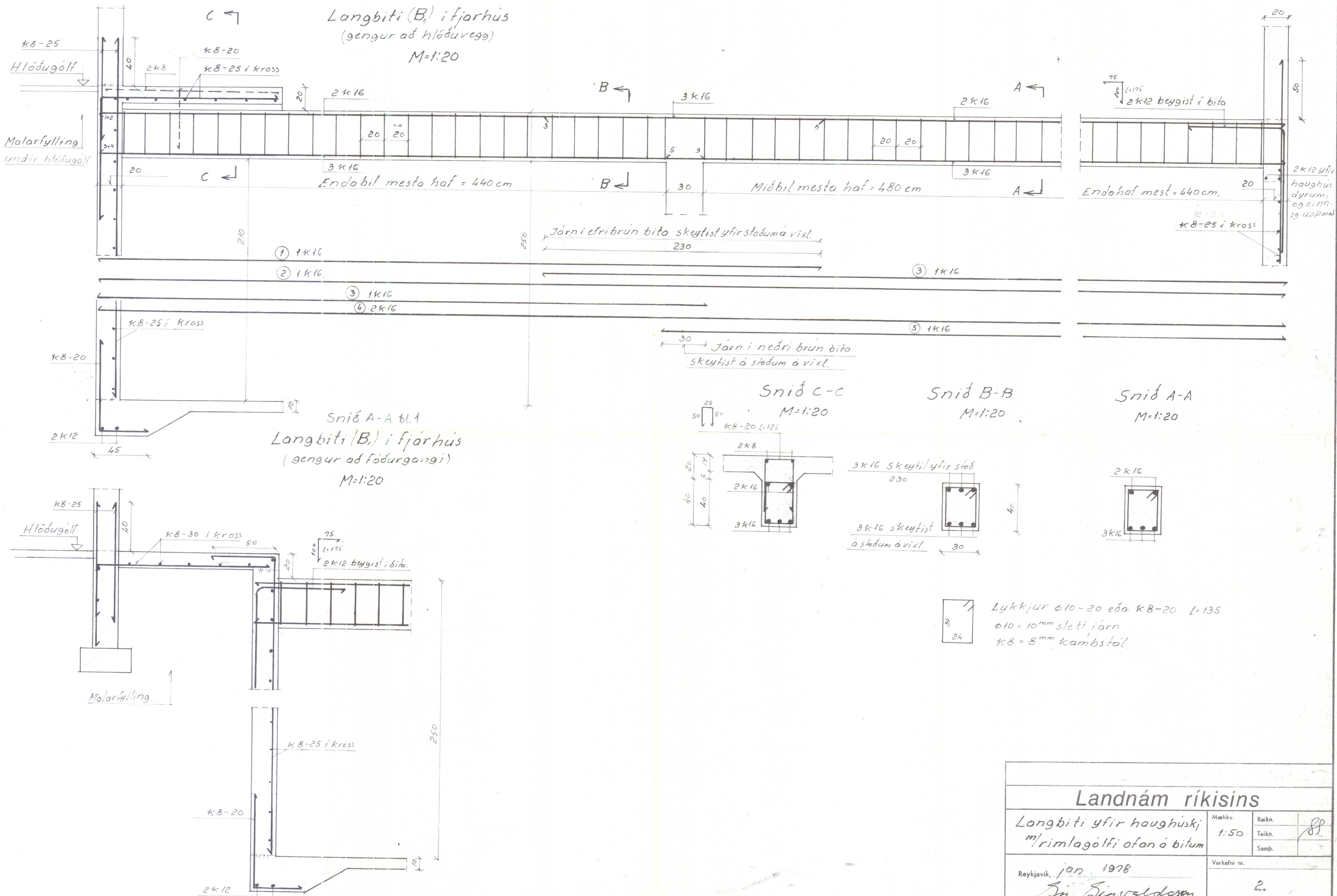
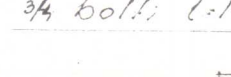




Landnám ríkisins			
Longbiti yfir haughúskj m/rimlagólf í ofan á bitum	Mælikv.	Reikn.	SP
	1:50	Teikn.	
		Samþ.	
Reykjavík, jan 1978		Verkefni nr.	2.
Sig. Sigvaldsson			
		Breytingar	

$\frac{3}{4}" \text{ bolli; } L = 14 \text{ cm}$

 10 mm
 $L = 14 \text{ cm}$
 5 cm
 $\frac{3}{4}"$
 10 mm

Technical drawing of a rectangular plate. The drawing shows a side view of the plate with a central slot. The dimensions are indicated as 4 x 6 x 10 and 20.

2stk 5/8" boltar $l=14\text{cm}$.

Flatjárn beygist U rafaj ó rör.

$l=38\text{cm}$ $b=10\text{cm}$ $p=0.6\text{cm}$

ø 3" rör galv.

Fotplata 15-15-15cm.

Technical drawing of a corner joint. The drawing shows a corner with a horizontal member on the left and a vertical member on the right. The horizontal member has a width of 100 mm, indicated by a dimension line with arrows and the text '100 mm'. The vertical member has a height of 100 mm, indicated by a dimension line with arrows and the text '100 mm'. The corner is reinforced with a diagonal brace. Handwritten notes in blue ink are present: 'Gefälle eins 0,0 m' and 'Stoß 100 mm = 4 x 4'.

BL 20-2637 Krossnes þuverið v. Hús		Landnám ríkisins	
Langbiti í fjórðuspök		Mætkv. 1:20 1:10	Reikn. Teikn. Samb.
Reykjavík, júlí - 1977 Sig. Sigvaldson		Verkefni nr.	4
		Breytingar	

