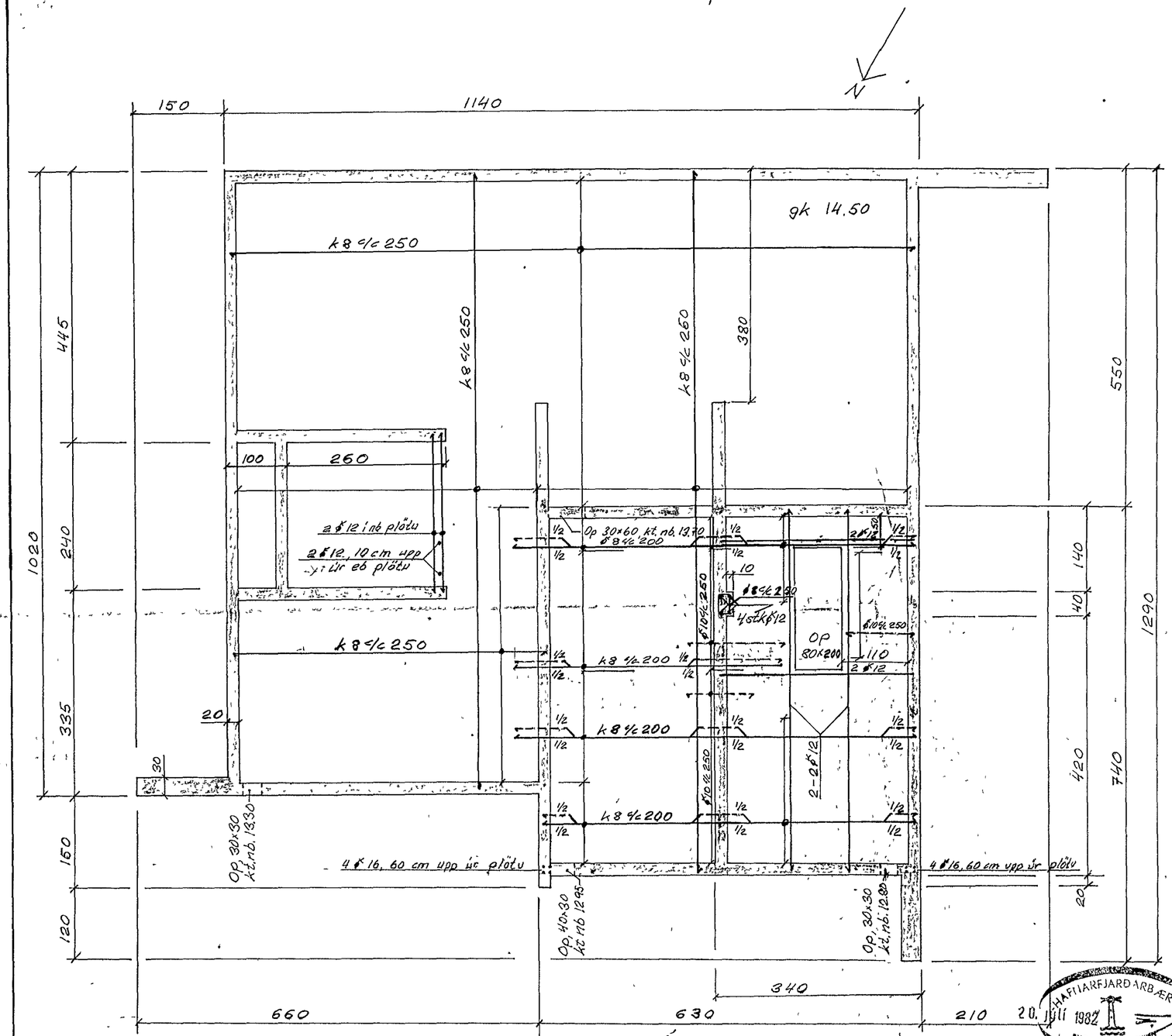

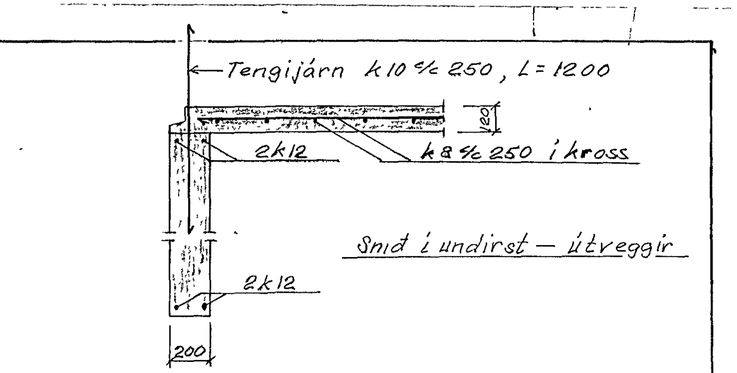

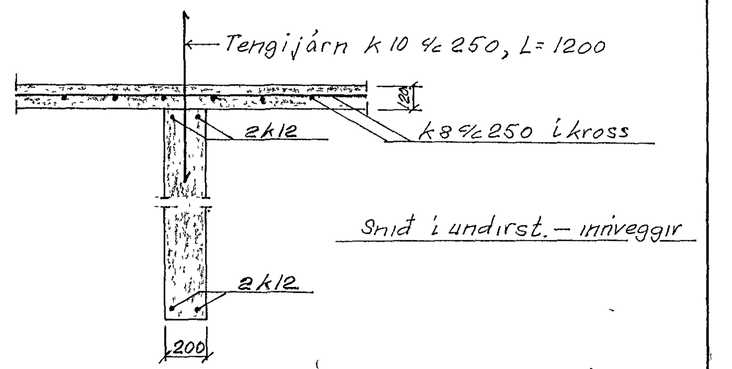

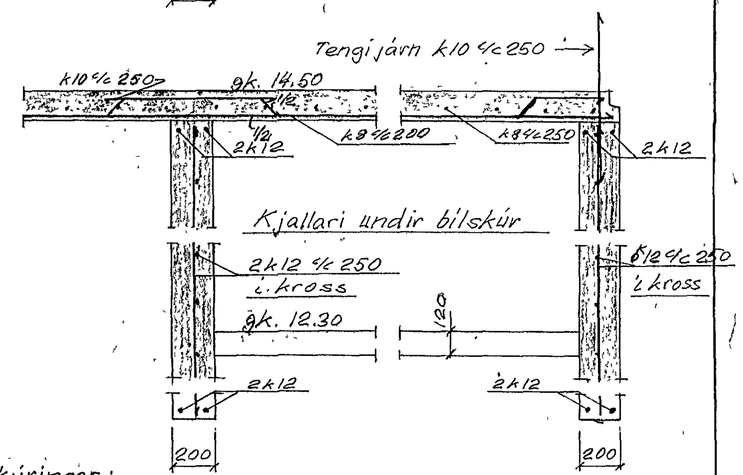

Skýringar:

--- Merkir járn í eb. plötu, 1.5 cm eða meira.

Steypa: S-200 í sökklum, S-200 í plötu, sigmál 7-10 cm

Fylling undir plötu: ófrostnæm, þjöppun tilsv. 100% mod. proctor eða $E_2 \geq 1000$ kg/cm² í plötuprófi.

Undirst. sökkla: fast berg, d ≥ 120 cm

Breytingar 18. 7. 82

HAFNARFJARÐARBÆR 20. JÚLÍ 1982 BYGGINGAFULLTRÚINN

Járn í súlu í kjallaravegg ná 60 cm upp fyrir eb plötu

Einföld járnagrind í kjallaraveggjum ⌀12 c/c 25, lár og lóðr

Skjólveggur við S-horn: sá hluti sem liggur yfir hitaveituæð bendist með einf. járnagrind ⌀12 c/c 25. Láréttl járn gangi 50 cm inn fyrir horn.

Hraunbrún 38		
undirstöður — botnplata		
14. Júní 1982	Teikn. 1	M 1:50 1:20
Hákon Ólafsson, verkfr., Einarsnesi 16.		