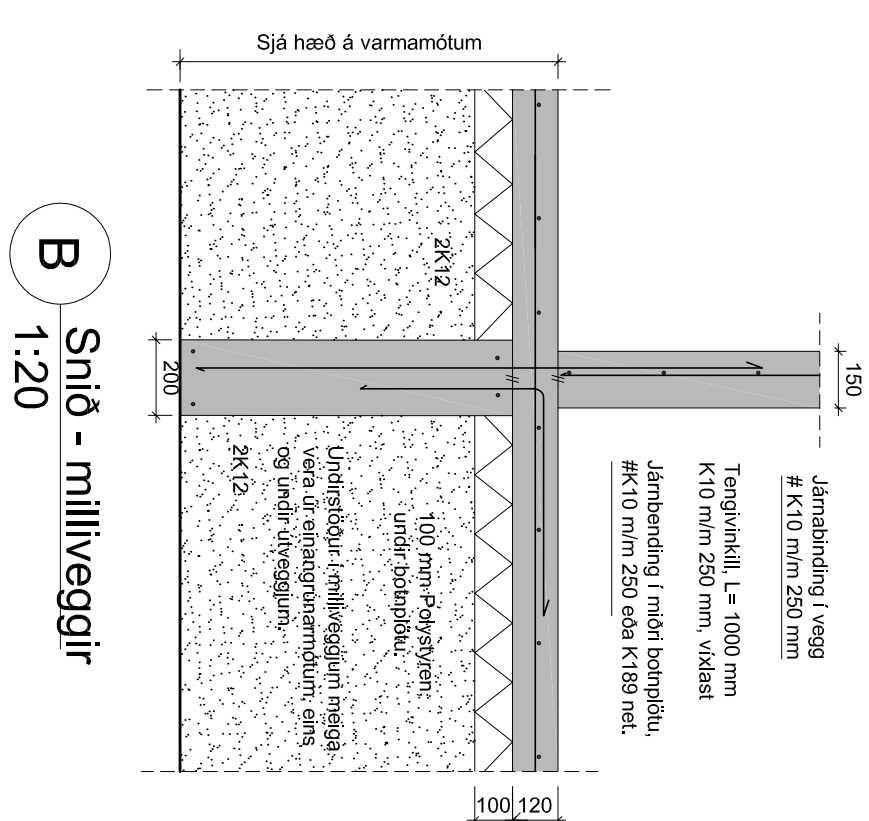
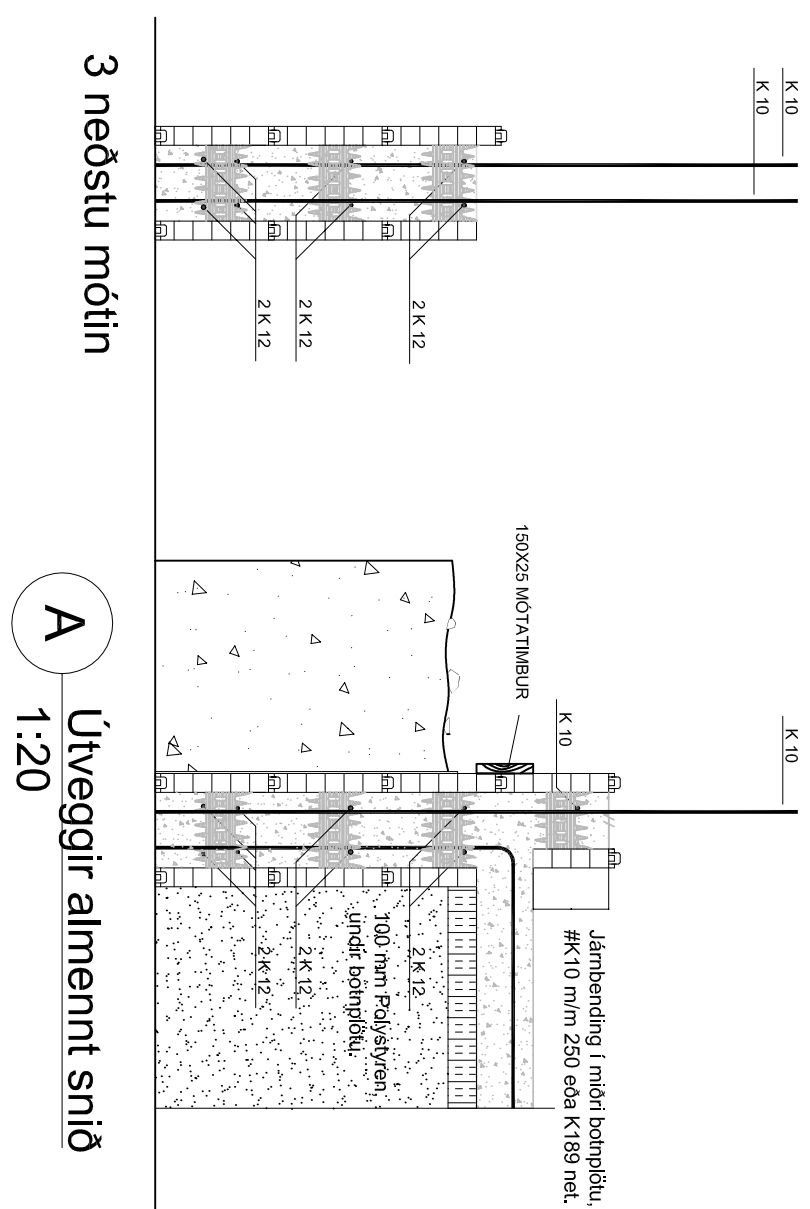
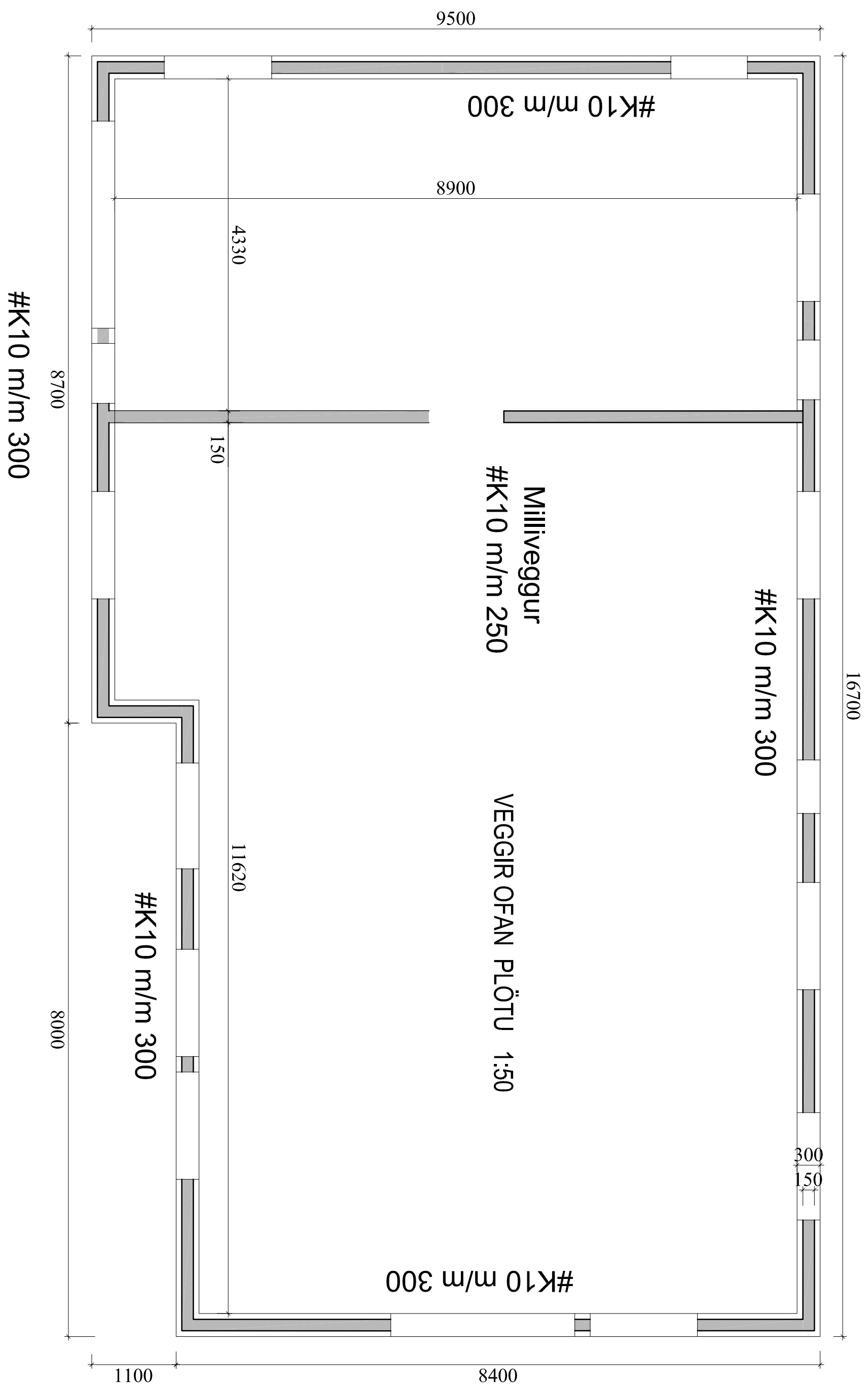
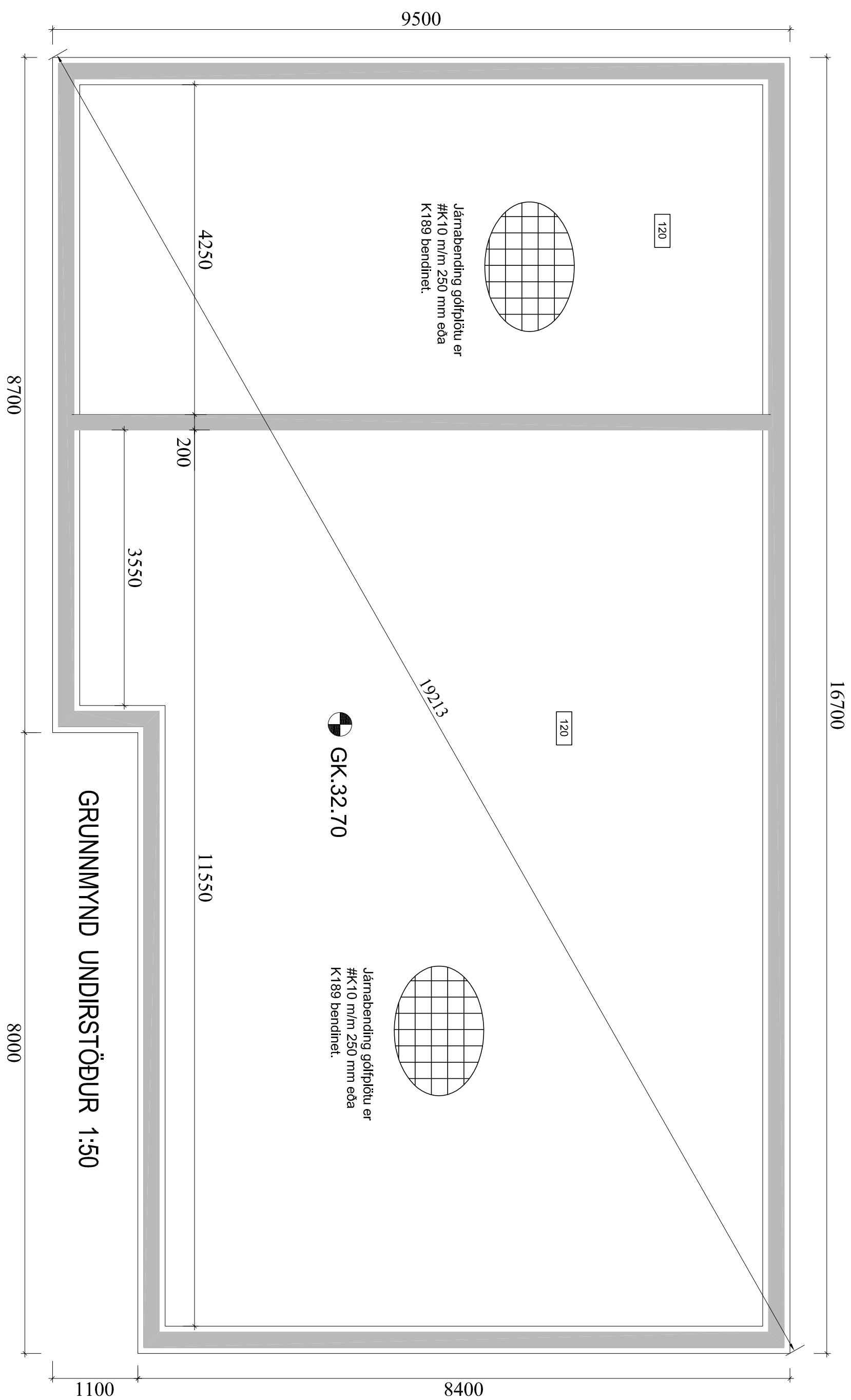




GRUNDAD ER Á ÞJAPPADRI FYLLINGU

Grundun skal vera í samræmi við IST 15 (DS 410). Fylling skal vera úr frostfríu efni, böggðalögð eða samþæmlegt. Allir flættir efni skal fjallagætt og síðan gætt nýrur á burðerannan burtu. Fylling skal þjóppuð þar til hún uppfyllir eftirlitrandi skilyrði: $Ez=1000N/mm^2$ (F_{1000}/γ_{con}) og $E2/E1 \geq 2,5$. Undirstöðu skulu vera 200mm þreifar (F_{1000}/γ_{con}) innan í og umhverfis sökkla skal vera frostfrítt efni. Þjappað skal mest 300 mm ögum og þreytu. Jámbernding sökkla er sýnd á smámyndir. Allar mælingar eru í mm. Hæðarkolar eru gefnir upp í metrum. Mæla teknað dag frá sökkum er: 0,15 N/mm^2 eða 1,5 kg/cm².

Ennfremur skal skoða leiðbeiningar frá Varmamótum.

Ef gluggi er lengri en 2000 mm, koma 3K12 yfir glugga

Dept.	Bro/Sister	M.	Mm

 meter teiknistofa ehf
Stórhöfða 15 110 Reykjavík

Gsm: 7790004, 8940059
meter@meter.js, www.meter.js

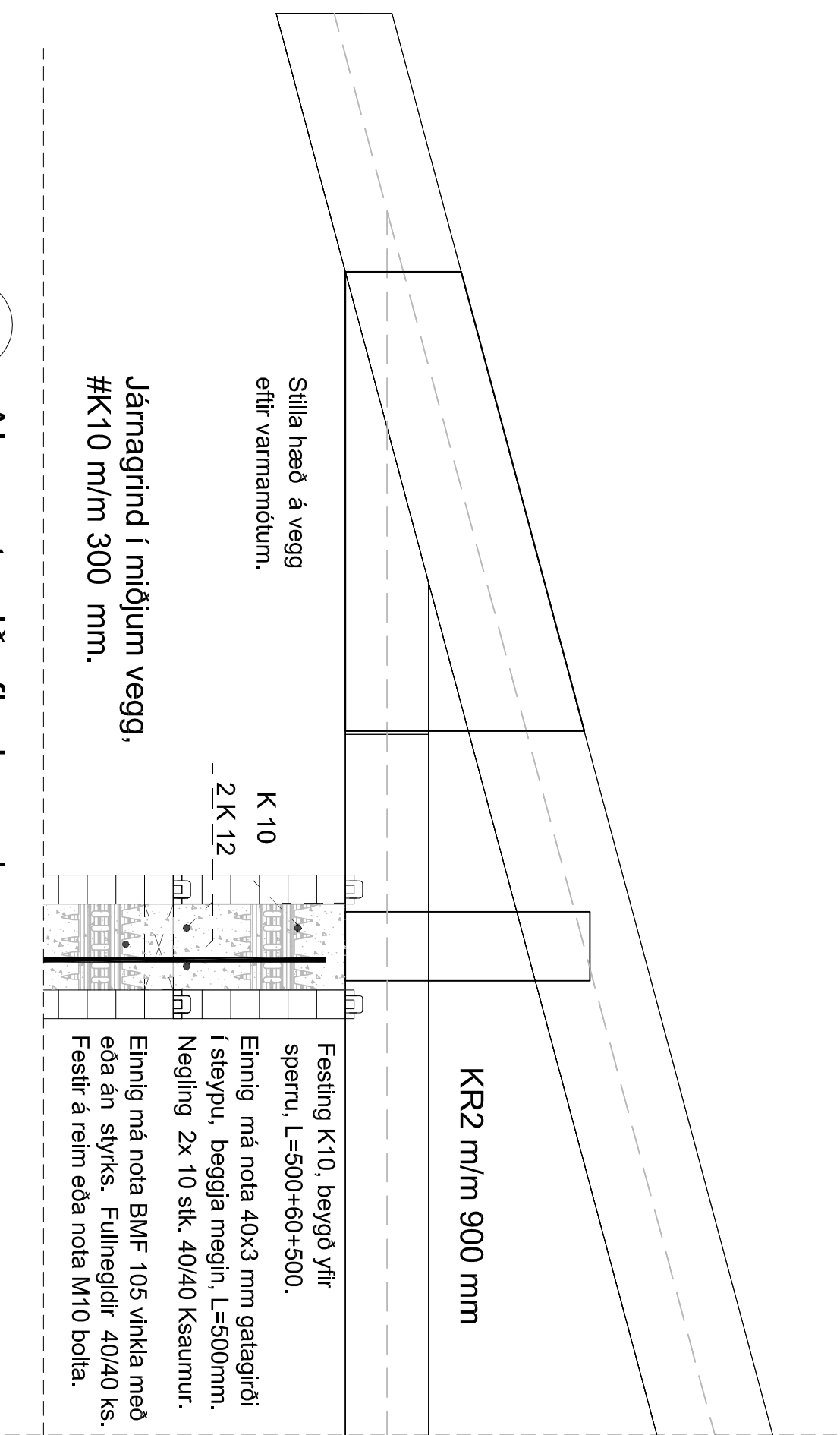
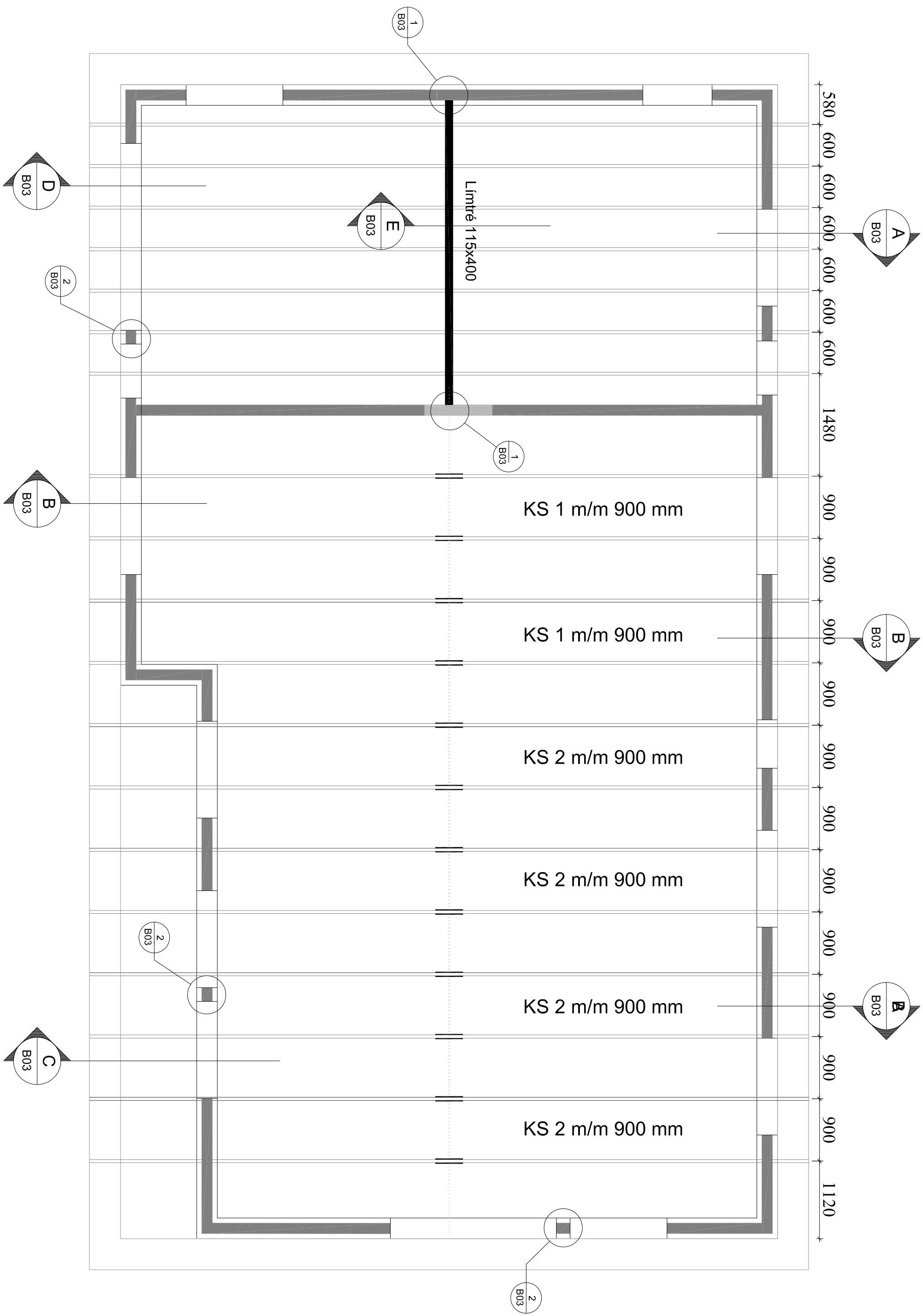
ÄRTUN SAMREINGARÞÖNNUDAR

GARDAVEGUR 31, HÚNAPING VESTRA

UNDIRSTÖÐUR, SNIÐ A SNIÐ B OG SKÝRINGAR

COLUSORIA	656-530-GARDA/EGUR 31	HANNO	TERMINO/TERMINO	VIDE/ANSEFINE	UTGIFA
SALEBYRKT	FROM: GILSON 2200202499	FO	FO	Unstetður	01
	TERMINO NR. 656-B02	MAV			
		VERI NR. 1:50/1:20			
	DAGS. 12.11.2017	VERI NR. 656			

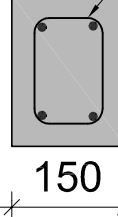
ÞAKVIRKI 1:50



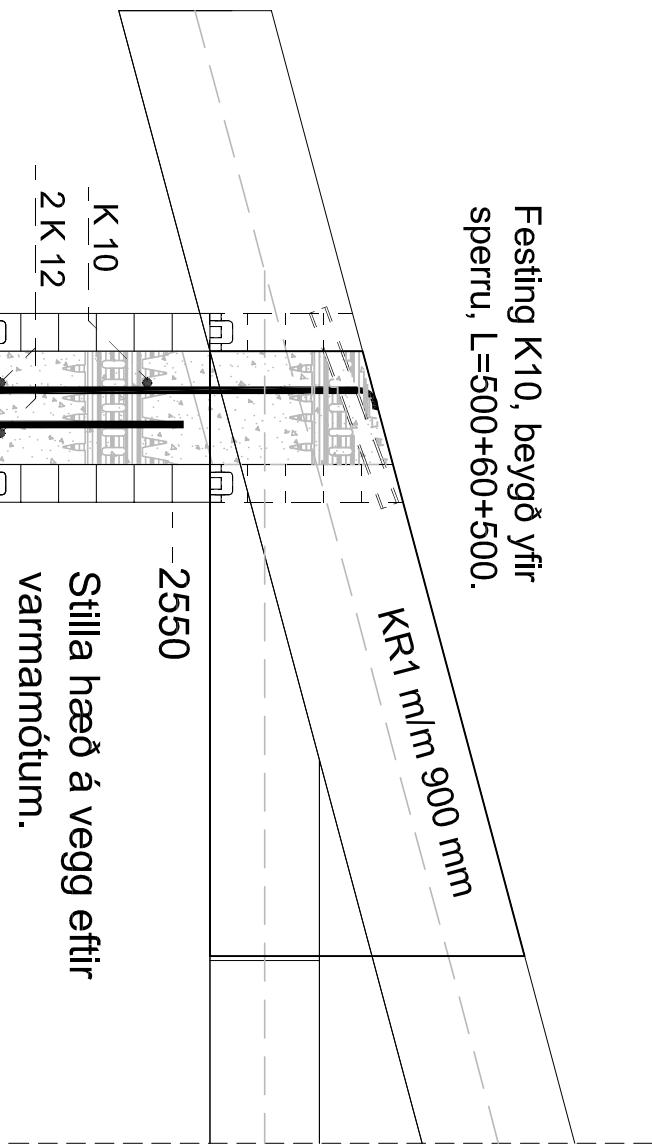
C 1:10



2 Mk. 1:10



Festing K10, beygð yfir sperru, L=500+60+500.

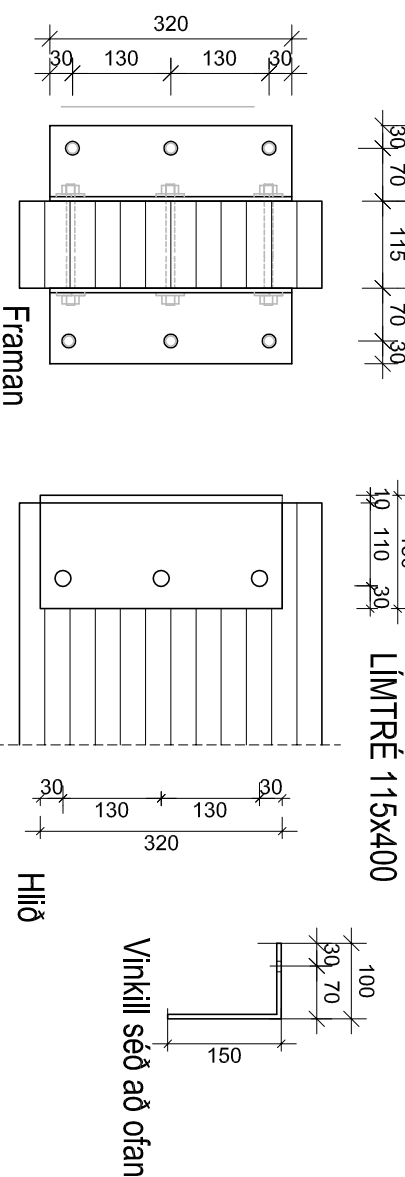
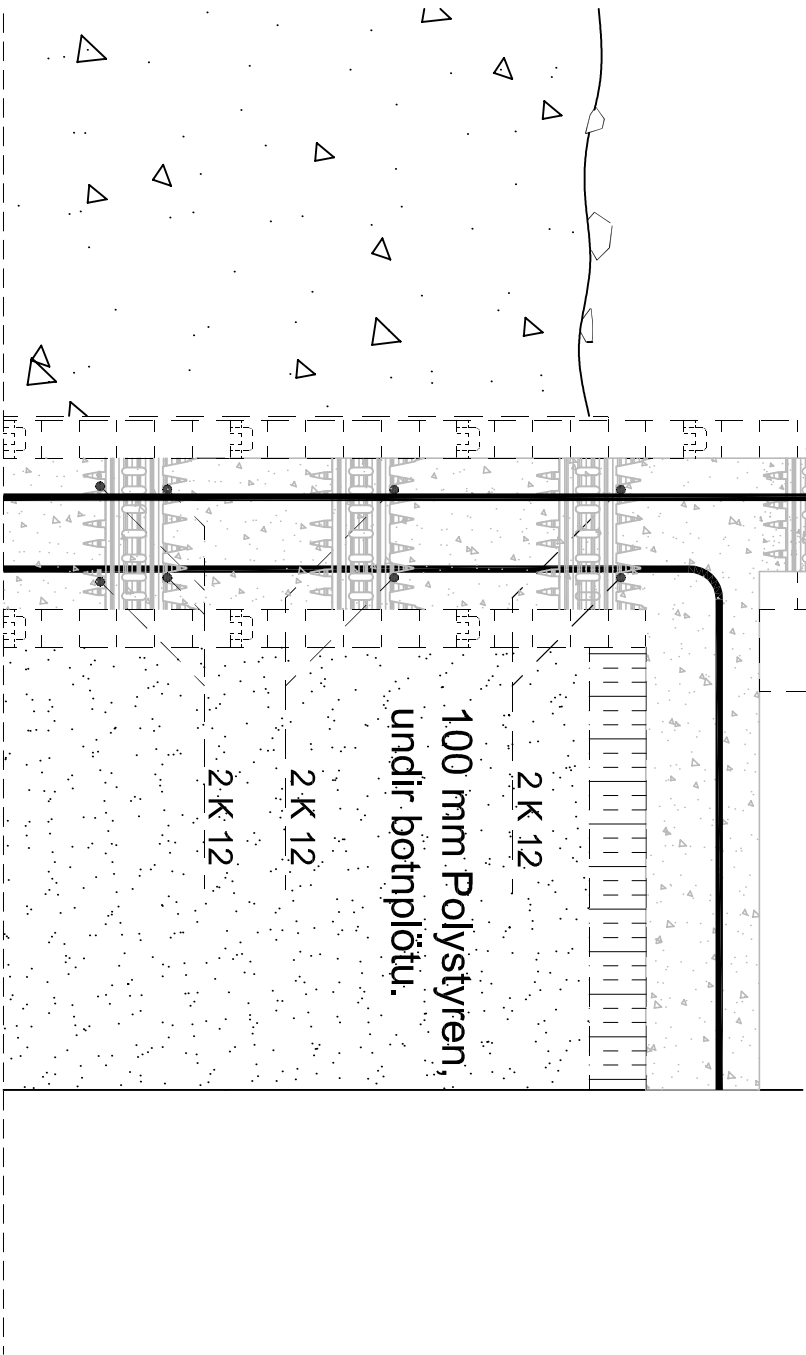


Jámagrind í miðjum vegg, #K10 m/m 300 mm.

-2K 12 900 850

Jámbending í miðri botnplötu, #K10 m/m 250 eða K189 net.

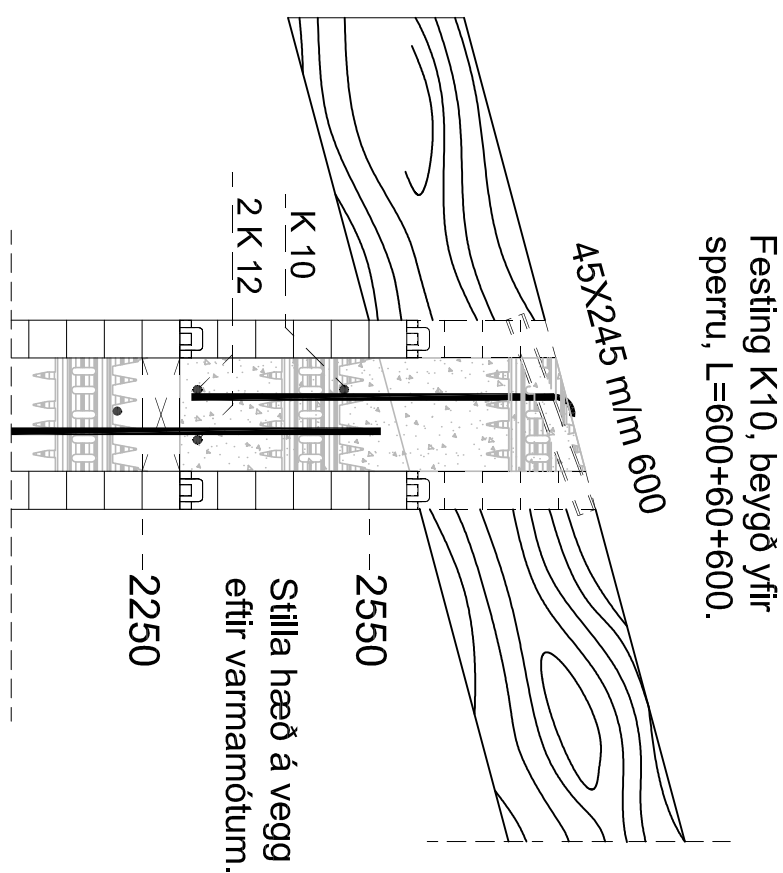
B 1:10



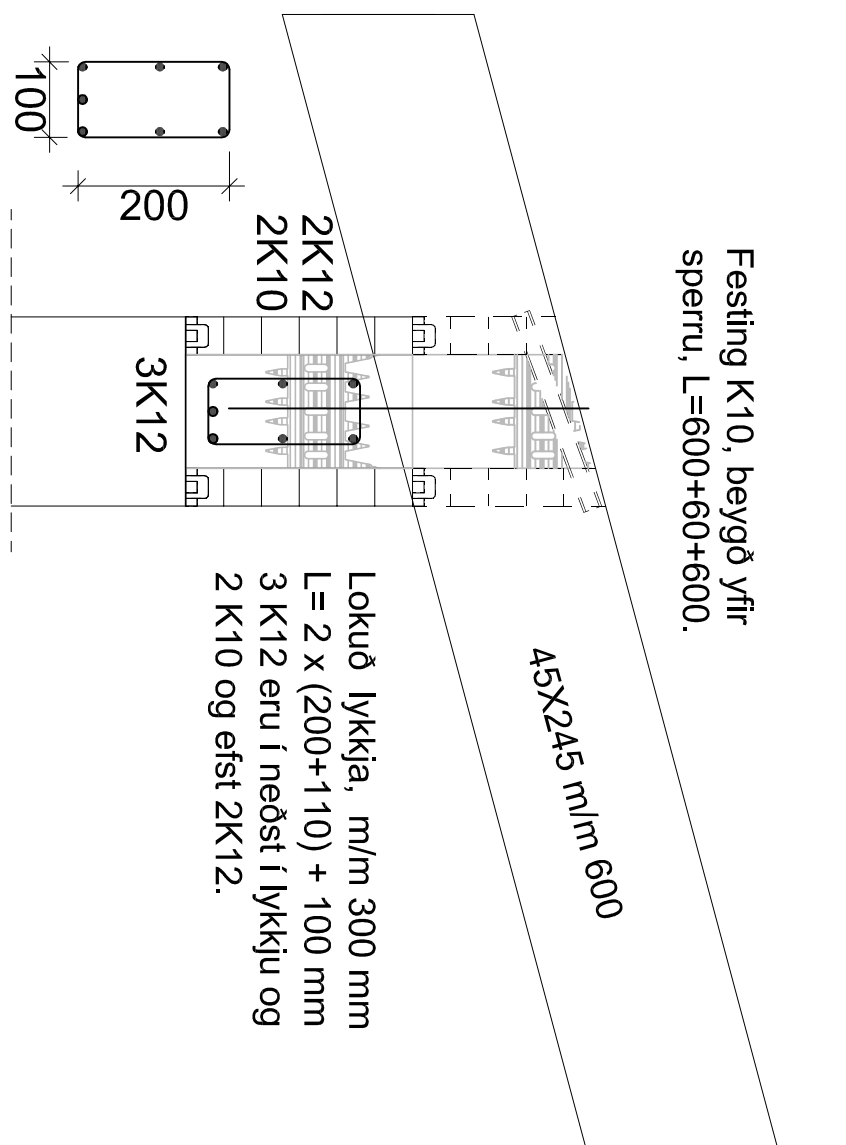
1 Mk. 1:10

1 Mk. 1:10

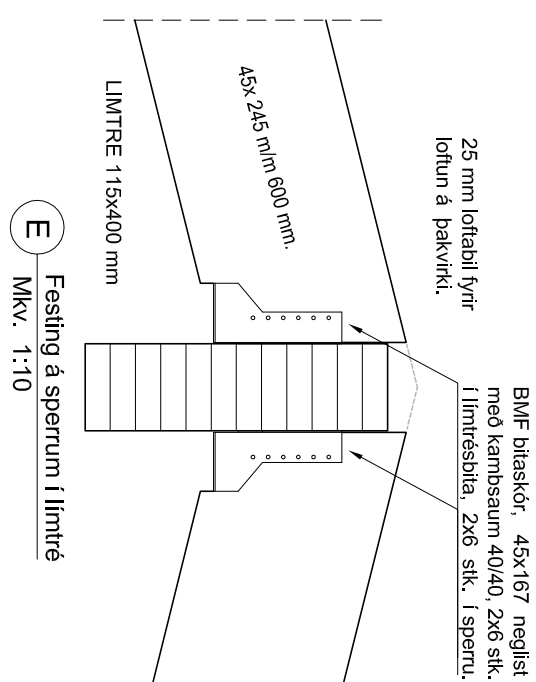
A 1:10



Festing K10, beygð yfir sperru, L=600+60+600.



D 1:10



meter teiknistofa ehf
Stórhöfða 15, 110 Reykjavík

Gerir: TÍNDAL, KJARTAN
meyer@meter.is, www.meter.is

ÁRÞINGAR SAMKUNINGARÞINGARMAN

GARÐAVEGUR 31, HÚNAÞING VESTRA

ÞAKVIRKI, SNID A - SNID E, DEIL 1, DEIL 2 OG SKÝRINGAR

Dagur	Stöð	Nr.	Nafn
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2017.11.12	100	100	100

