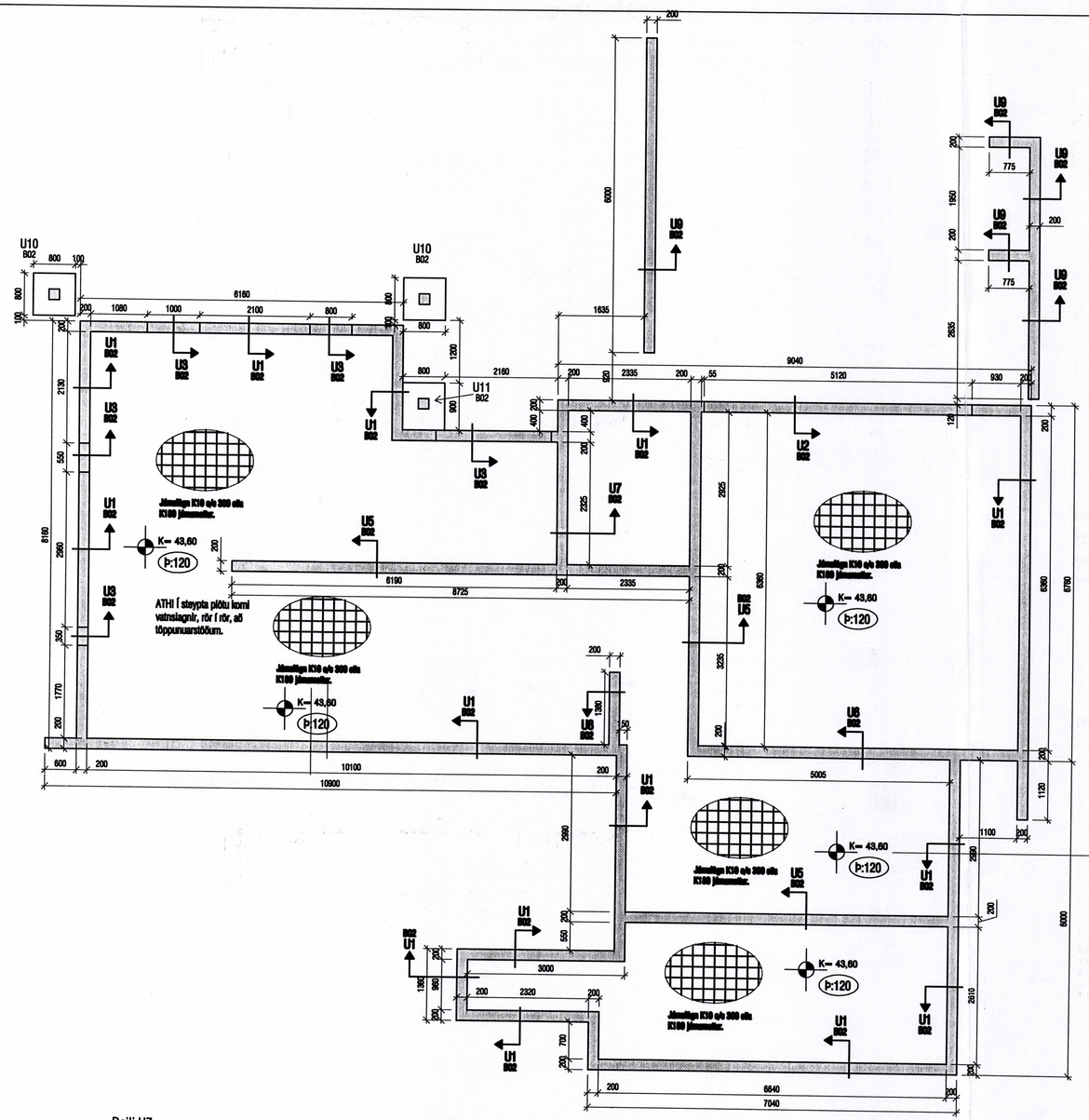
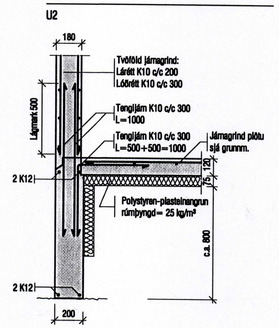


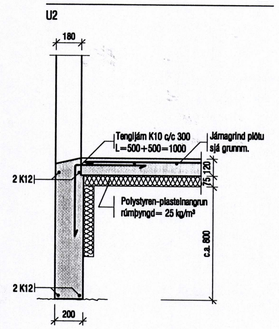
Deili U1 1:20

U2



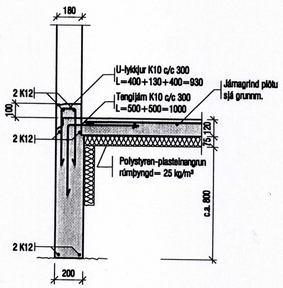
Deili U2 1:20

U2



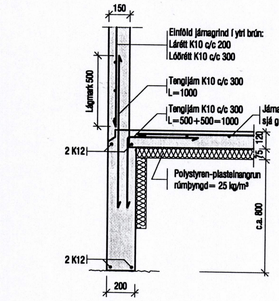
Deili U3 1:20

U2



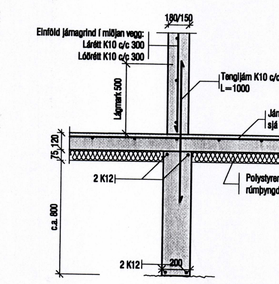
Deili U4 1:20

U2



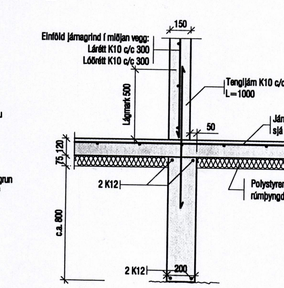
Deili U5 1:20

U2



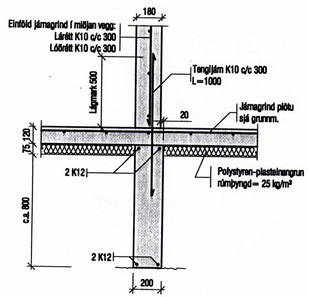
Deili U6 1:20

U2



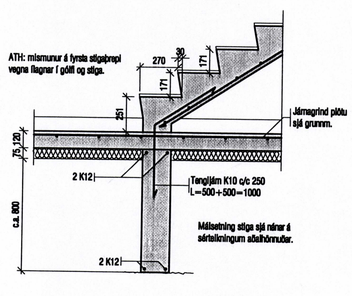
Deili U7 1:20

U2



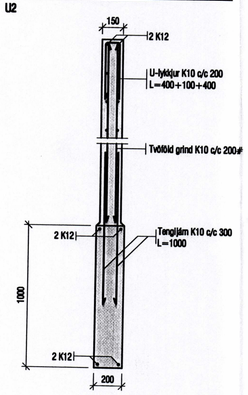
Deili U8 1:20

U2



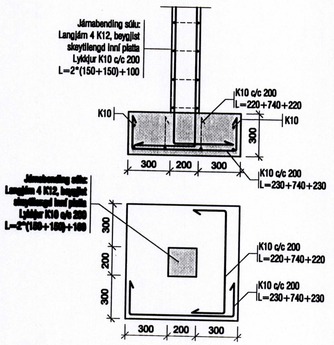
Deili U9 1:20

U2



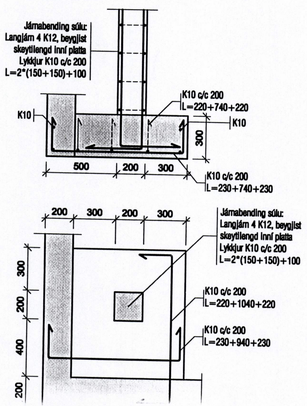
Deili U10 1:20

U2



Deili U11 1:20

U2



SKÝRINGAR:
Á teikningu B-01 eru almennar skýringar og öll lágmarks ákvæði varðandi steypu og bendistál t.d. frágangur á járnum kringum op og brúnir, þjöppun á fyllingu og fl.
Gólfkötar í steypuvirkið þ.e. steyptum plötum eru 100 mm neðar en kótar á teikningum aðalhönnuðar nema annað sé tekið fram. Um nákvæma stærð og staðsetningu einstakra byggingarhluta, sjá nánar á sérteikningum aðalhönnuðar.
Göt og raufar, sjá lagnateikningu.
Einangrun undir plötu sé 75 mm frauðplast rúmþ. 25 kg/m3 eða annað jafn gott einangrunarefni.
Sökklar eru 200mm.
Nánari skýringar og málsetningar er að finna á sérteikningum.
Gengið skal frá sökkulskauti á þann hátt sem ratmagnsvelta Reykjavíkur segir til um á leiðbeiningablaði 84.4.0100. Ef sökkulveggir eru hærri en 170 cm skal auk járna í efri og neðri brún koma einföld járnagrind í miðjan vegg K10 c/c 200 mm lóðrétt og lárétt.
Ef grundað er á klöpp skulu sökklar eldd vera lægri en 300mm frá efri brún gólfplötu að neðri brún sökkla

Litlagerði 21

Vestmannaeyjum

Burðarvirki:
Grunnmynd og deili
Sökklar

ABS -teiknistofa-
Jóhannes Pétursson
Byggingatæknifræðingur
Kt. 030449-3929
S: 567-5197

Hannað:	IJ/JP	Dagsetning:	19.01.08
Teiknað:	IJ	Mkv:	1:50 / 1:20