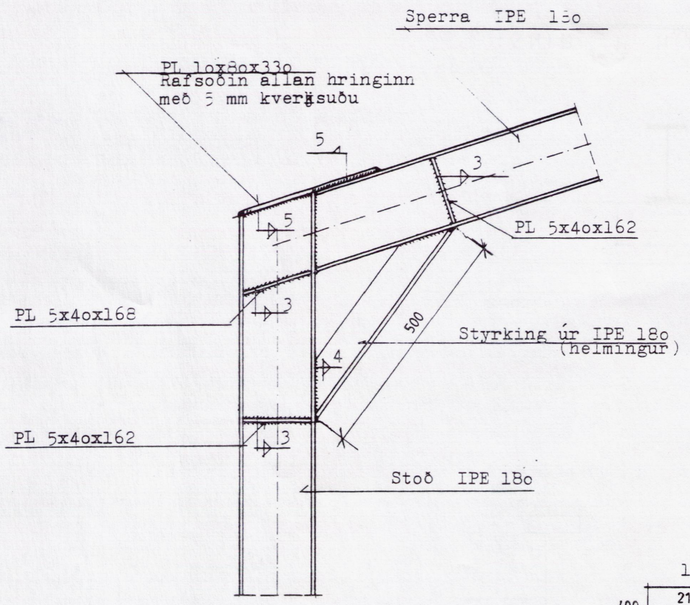
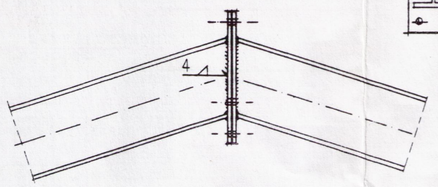
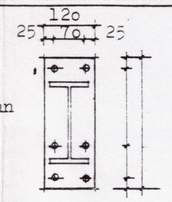
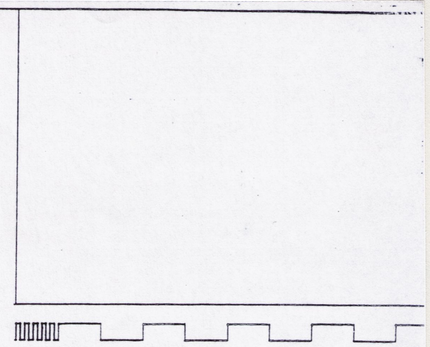






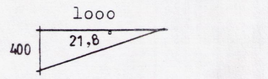
Toppplötur:
2 stk PL 8x120x300
6 stk Ø 12 stálboltar 8.8



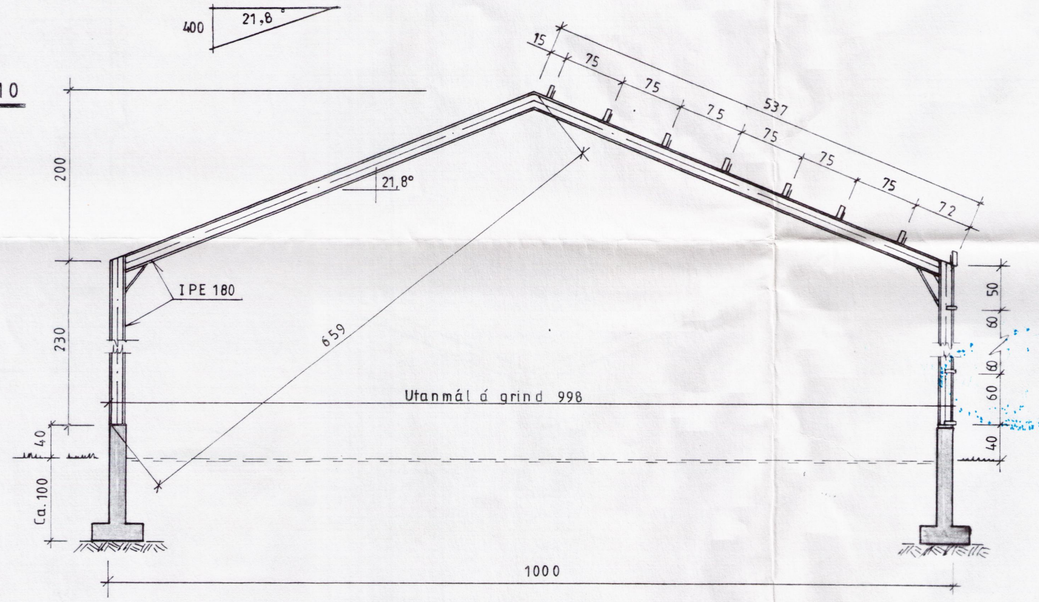
DEILI F – F 1 : 10

HEITI	FJÖLDI	LENGD OG LÖGUN
SPERRA IPE 180	14	21,8 — 21,8 — 5250
STOÐ IPE 180	14	21,8 — 2370
STYRKING (helmingur) IPE 180	10	34,1 — 34,1 — 500
GAFLSTOÐIR IPE 120	4	3540

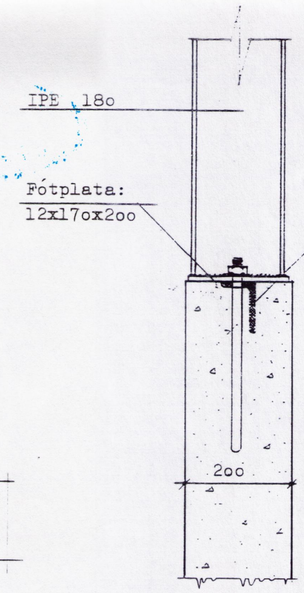
ATH ALLT EFNI ER IPE 180. BÚIÐ ER AÐ DRAGA ÞYKKTIR FÖT – OG TOPPPLATNA FRÁ



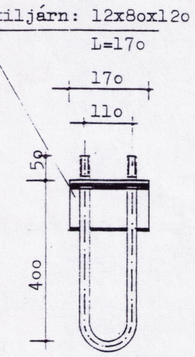
DEILI E – E 1 : 10



ÞVERSNIÐ M=1:100

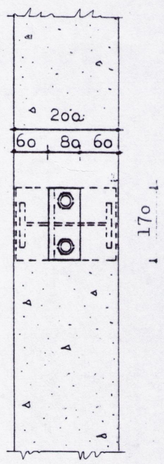


LÓÐRÉTT SNIÐ

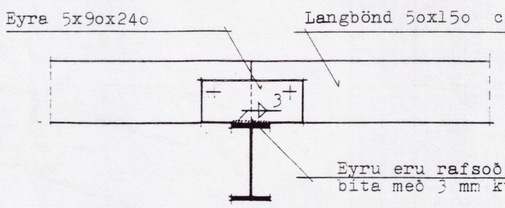


Ankerisjárn Ø 20
1 stk við hvern
rammafót

FÓTPLATA

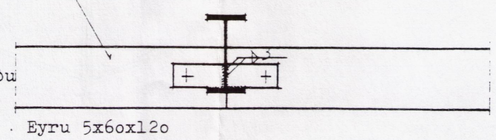


LÁRÉTT SNIÐ



SNIÐ H – H 1 : 10

Í hvorn enda langbands komi
12 mm bolti. Undir boltahöfuð
timburmegin komi skinna 4X40X40



SNIÐ J – J 1 : 10

BYGGINGAÞJÓNUSTA BÚNAÐARFÉLAGS ÍSLANDS
BÆNDAHÖLLINNI, 107 REYKJAVÍK, S: 91 - 19200

Miðengi, Grímsneshr. Árnessýslu.
Fjárhús fyrir u.þ.b. 200 fjár
Þversnið ofl.

Sig. Bjarnason

TEIKNING NR.	0155 – 20
BLAÐ NR.	3 af 4
MÆLIKVARÐI	1:10 1:100
DAGSETNING	16/10/1991
HANNAÐ	S.S. TEIKNAÐ