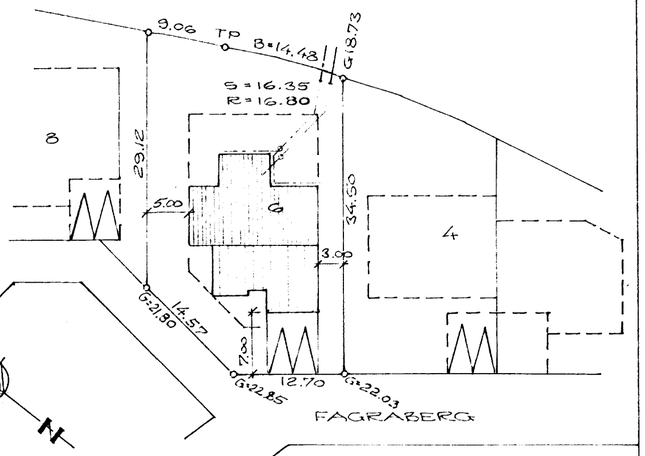
Φ1000 HREINSIBRUNNUR, K=17.19
Φ100 FP, 70 %.
Φ100 FP, 39 %.
Φ100 FP, DREN, 10 %.
K=17.21
Φ1000 HREINSIBRUNNUR, K=17.05
120
K=17.09
K=17.10
18.60
17.70
18.60
175
K=17.32
340
K=17.34
Φ100 FP, DREN, 19 %.
280
20
K=17.43
K=17.40
Φ100 FP, 126 %.
K=17.17
Φ100 FP, 126 %.
K=17.80
K=17.55
70
K=17.22
Φ100 FP, 20 %.
17.90
18.10
K=17.28
K=17.26
K=17.80
Φ100 FP, 280 %.
K=17.40
K=17.30
35
35
Φ100 FP, 200 %.
320
Φ100 FP, 120 %.
17.60
110
K=17.65
K=17.80
K=17.80
K=17.60
K=20.33
K=20.33
K=20.35
K=20.29
Φ100 FP, 20 %.
190
Φ32 PEH
18.10
20.65
20.45
Φ100 FP, DREN, 264 %.
Φ100 FP, DREN, 150 %.
K=18.00
Φ100 FP, DREN, 220 %.
175
K=19.05
Φ32 PEH
21.80
19.37
21.90
Φ100 FP, DREN, 270 %.
K=19.25
Φ100 FP
21.80
K=21.60
K=21.54
K=20.60
Φ100 ST, 20 %.
K=20.59
HALLABREYTING
Φ100 FP, DREN, 110 %.
K=19.21
K=19.25
K=19.29
95
K=19.31
270
200
140
Φ100 ST, DREN, HÁLFPÖKKUÐ
10 %.
Φ100 ST, DREN, HÁLFPÖKKUÐ
100
21.85
SPINDILLOKI, DÝPT Í JÖRÐU AMK. 1.20 M
K=20.67
K=20.64

SKURÐUR A, M=1:20



GRUNNMYND, M=1:50

AFSTÖÐUMYND, M=1:500

31. okt. 1983

HAFNARFJARÐARB.

BREYTT 19.

FAGRABERG NR. 6

HAFNARFIRÐI Í OKTÓBER 1983
ARNARHRAUNI 47, 50587

LAGNIR Í GRUNNI
GRUNNMYND

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