5 6 7 8 9 10

053 052 051 050

GNR 100*200*4000

RK=2,65

ø150 ST 30‰

RK=2,45

RK=2,42

HB DN 10
HF DN 10

DN100 J 5‰

HL

RK=4,13

RK=4,00

RK=2,33

Brunnur DNT000 ST RK=1,83

Brunnur SN1000 st RK=2,21

Fr=2,20

Fs=1,80

HB DN 15
HF DN 15

GN1

Innlak-hitaveitu-

Kalt neysluvatn ø75PEH

Inntak vatnsdúkerfis ø110PEH

ø150 ST 15‰

RK=2,30

G

HF DN 10
HB DN 10

RK=3,80

HL

ÞN
ø75 PEH
RK=3,84

DN100 J 10‰

ÞN
ø75 PEH

RK=3,62

HB DN 15
HF DN 15
RK=2,32

5 PEH
=3,84

HB DN 20
HF DN 20

HB DN 15
HF DN 15

HB DN 20
HF DN 20

HB DN 15
HF DN 15
HB DN 20
HF DN 20
HB DN 15
HF DN 10
HF DN 15

NK DN 25

BRS 19/40

HF DN 32
HF DN 50
HF DN 50
HF DN 40
HB DN 65
NH DN 20
NK DN 50

HF DN 20
HB DN 20

HF DN 25
HB DN 25

038 037 036 028 027 026

Heitt neysluvatn í bílgeymslu

F

FP13
RK=4,55
DN150
J 10‰

FP16
RK=4,55

HF DN 10
HB DN 10

HF DN 10
HB DN 10

FP19
RK=4,55

DN150
J 10‰

HL

030

035 033

039 031 029

034 032

FP22
RK=4,55

DN150
J 10‰

HL

RK=2,00

FP14
RK=4,55

HB DN 25
HF DN 25
NK DN 25
NH DN 25

FP15
RK=4,55

GRIND

FP

FP20
RK=4,55

HB DN 25
HF DN 25
NK DN 25
NH DN 25

FP21
RK=4,55

RK=4,02

DN150 J 10‰

RK=3,98

05

5‰

H:\5200\5275\teikning\vinnsla\þ-lagnir\p-00-20.dwg

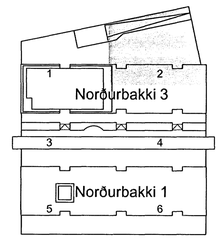
SKÝRINGAR:

Almennar skýringar sjá teikningu P-00-00, skýringarblað.

Byggingafulltrúi Hafnarfjarðar
Afgreitt þann
28 NOV 2006

| ÚTGÁFA | DAGSETNING | TEIKNAÐ | YFIRFARIÐ | SAMÞYKKT |
|---|---|---|---|---|
| EDLI BREYTINGAR | | | | |

Lykilmynd

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|---|---|---|---|
| HANNAÐ: | SæJ/GÞG | DAGS.: | 19.10.2006 |
| TEIKNAÐ: | SæJ/GÞG | KVARÐI: | 1:50 |
| YFIRF.: | SHH | VERK NR.: | 5275 |
| SKRÁ: | p-00-20.dwg | TEIKN.NR.: | P-00-22 |
| SAMÞ. | Kt. 090954-2459 | | 090954-2459 |

FRUMSTÆRÐ BLAÐS A1
BLAÐSTÆRÐ A3, MINNKUN 1:2

Norðurbakki 1 og 3

Hita-, neyslu- og frárennslislagnir í kjallara
Grunnmynd 2


FJARHITUN HF
VERKFRÆÐISTOFA
SUÐURLANDSBRAUT 4 108 REYKJAVÍK NETFANG: fjarhitun@fjarhitun.is
SÍMI 578 4500 – FAX 578 4599 VEFSÍÐA: www.fjarhitun.is
KENNITALA: 700186-1649