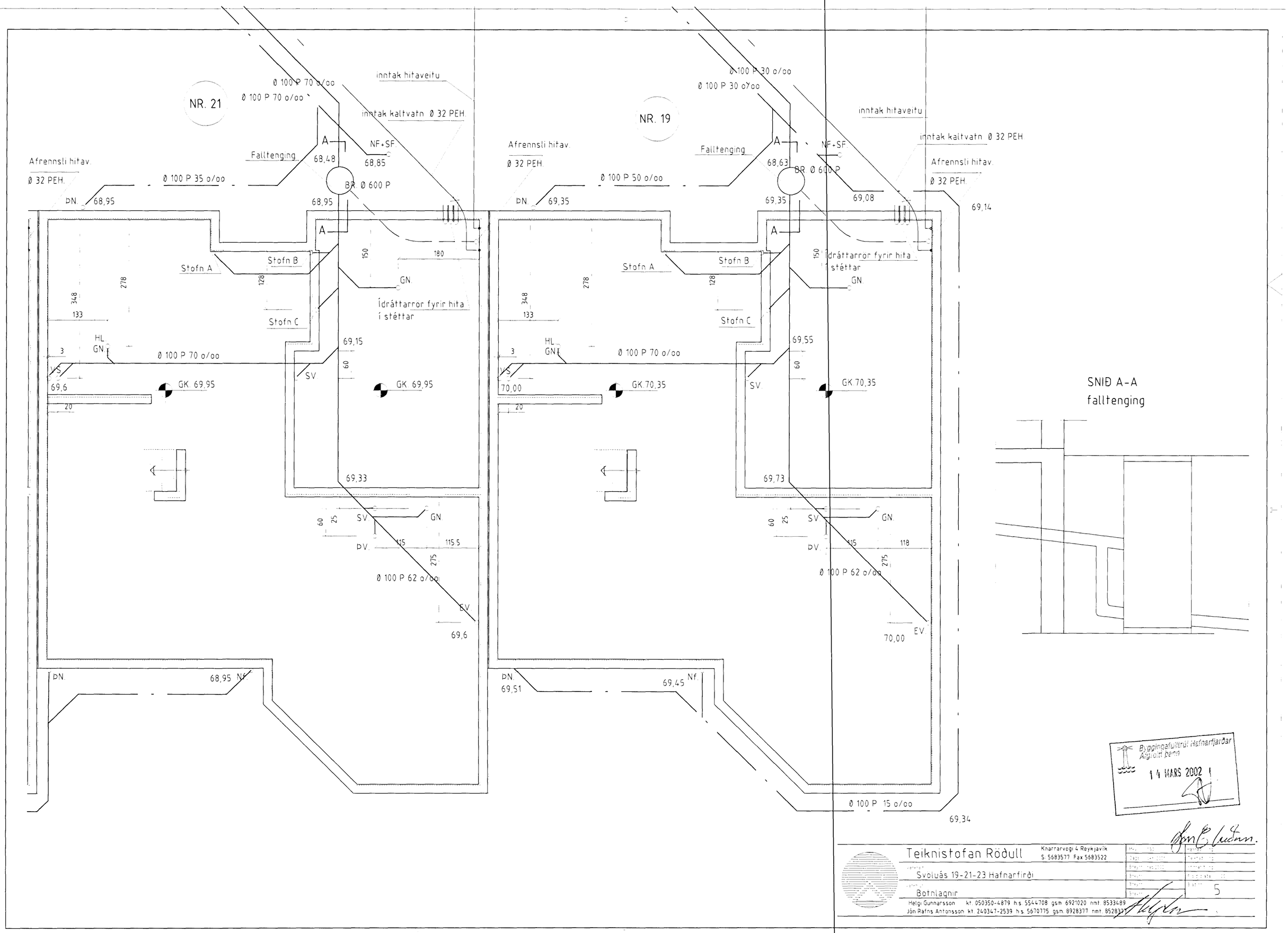
NR. 21
NR. 19
Ø 100 P 70 o/oo
Ø 100 P 70 o/oo
inntak hitaveitu
inntak kaltvatn Ø 32 PEH
Afrennsli hitav.
Ø 32 PEH.
Falltenging
NF+SF
68,48
68,85
BR. Ø 600 P
Ø 100 P 35 o/oo
ÞN.
68,95
68,95
Stofn A
Stofn B
Stofn C
GN.
Ídráttarrör fyrir hita í stéttar
HL
GN.
Ø 100 P 70 o/oo
VS
69,6
GK. 69,95
SV
69,15
69,33
SV
GN.
ÞV.
115
115.5
Ø 100 P 62 o/oo
EV
69,6
ÞN.
68,95
Nf.
Ø 100 P 30 o/oo
Ø 100 P 30 o/oo
inntak hitaveitu
inntak kaltvatn Ø 32 PEH
Afrennsli hitav.
Ø 32 PEH.
Falltenging
NF+SF
68,63
BR. Ø 600 P
Ø 100 P 50 o/oo
ÞN.
69,35
69,35
69,08
69,14
Stofn A
Stofn B
Stofn C
GN.
Ídráttarrör fyrir hita í stéttar
HL
GN.
Ø 100 P 70 o/oo
VS
70,00
GK. 70,35
SV
69,55
69,73
SV
GN.
ÞV.
115
118
Ø 100 P 62 o/oo
EV
70,00
ÞN.
69,51
69,45
Nf.
Ø 100 P 15 o/oo
69,34
SNIÐ A-A
falltenging
Byggingafulltrúi Hafnarfjarðar
Afgreitt þann
14 MARS 2002
Teiknistofan Röðull
Knarrarvogi 4 Reykjavík
S: 5683577 Fax 5683522
Svoluás 19-21-23 Hafnarfirði
Botnlagnir
Helgi Gunnarsson kt. 050350-4879 h.s. 5544708 gsm 6921020 nmt. 8533489
Jón Rafns Antonsson kt. 240347-2539 h.s. 5670775 gsm. 8928377 nmt. 8528377
5