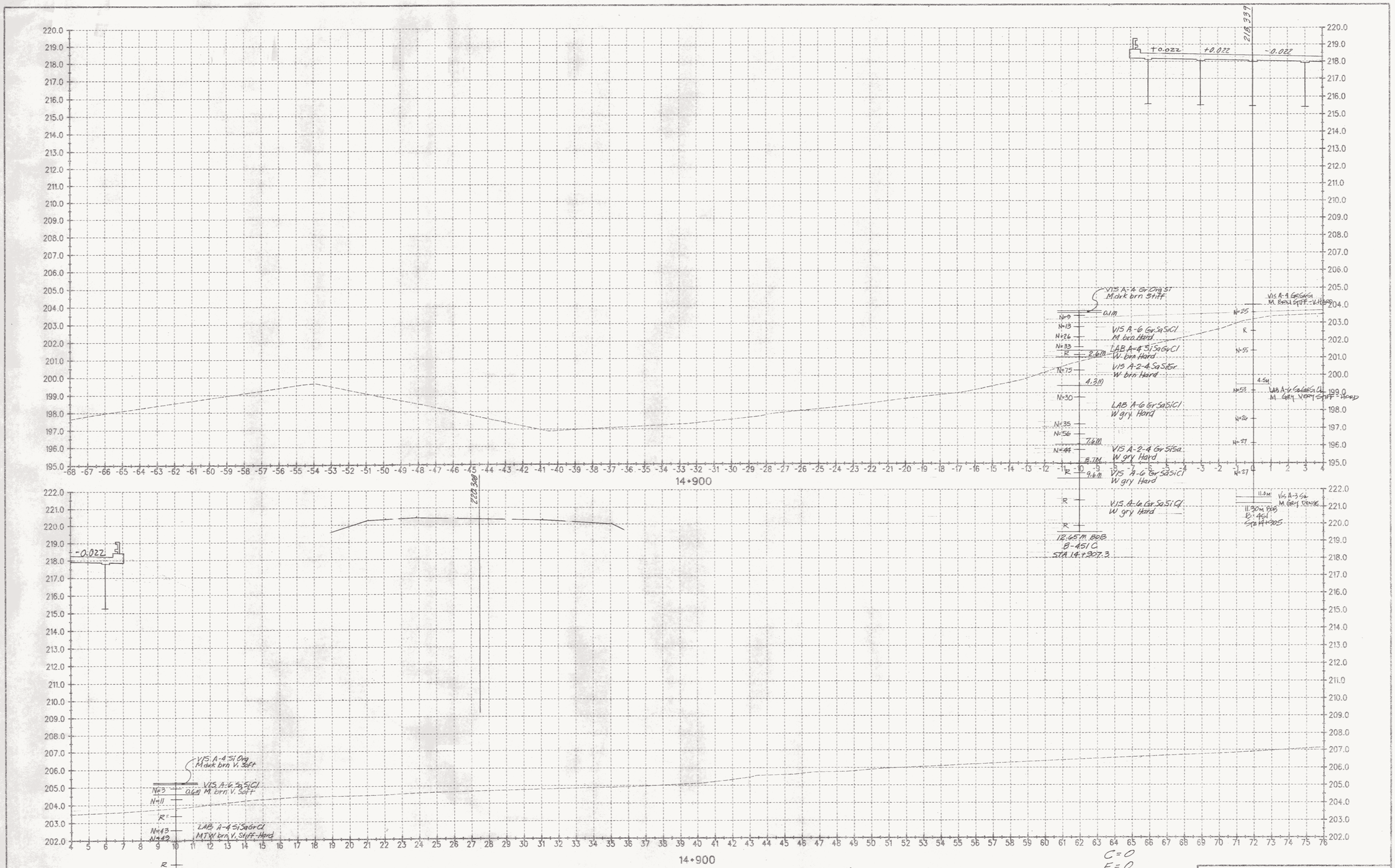
14+900
218.339
+0.022
+0.022
-0.022
VIS A-4 Gr Org Si
M dark brn Stiff
0.1M
N=9
N=13
N=26
N=33
R
2.6M
N=75
4.3M
N=30
N=35
N=56
7.6M
N=44
8.7M
R
9.6M
R
R
12.65M BOB
B-451C
STA 14+307.3
VIS A-6 Gr Sa Si Cl
M brn Hard
LAB A-4 Si Sa Gr Cl
W brn Hard
VIS A-2-4 Sa Si Gr
W brn Hard
LAB A-6 Gr Sa Si Cl
W gry Hard
VIS A-2-4 Gr Si Sa
W gry Hard
VIS A-6 Gr Sa Si Cl
W gry Hard
VIS A-6 Gr Sa Si Cl
W gry Hard
N=25
R
N=55
4.5M
N=52
N=24
N=27
N=27
11.8M
11.30M BOB
B-451
STA 14+305
VIS A-3 Gr
M Grey Dense
-0.022
VIS A-4 Si Org
M dark brn V. Soft
VIS A-6 Sa Si Cl
0.6M M. brn V. Soft
N=3
N=11
R
N=13
N=19
LAB A-4 Si Sa Gr Cl
M TW brn V. Stiff-Hard
R
5.2M
N=62
N=92
VIS A-6 Si Gr Sa Cl
W gry Hard
N=54
R
BREAKLINE @ 11M
12.5M
N=74
VIS A-4 Gr Sa Si
W brn V. Dense
R
14.17M BOB
B-451B
STA. 14+307.5
BREAKLINE @ 11M
C = 0
F = 0
R = 0
AIRPORT BROOK
EAST
DATUM
VERTICAL NAVD 88
HORIZONTAL NAD 83 (1992)
Metric
ALL DIMENSIONS IN MILLIMETERS
EXCEPT AS INDICATED
2 0 2 m
H 1:100
V 1:100
SURVEYED BY C.H.A. & V.S.E. DATE
DRAWN BY J.S.L. DATE
SQUAD LEADER T.P.K.
DESIGN FILE NO. N/A
IPARM FILE
DATE PLOTTED
PROJ. NAME BENNINGTON - HOOSICK D.P.I. 0146(1) C/3
PROJ. NO. P.I.N. 1306.60.201
SHEET 403 OF 473 SHEETS