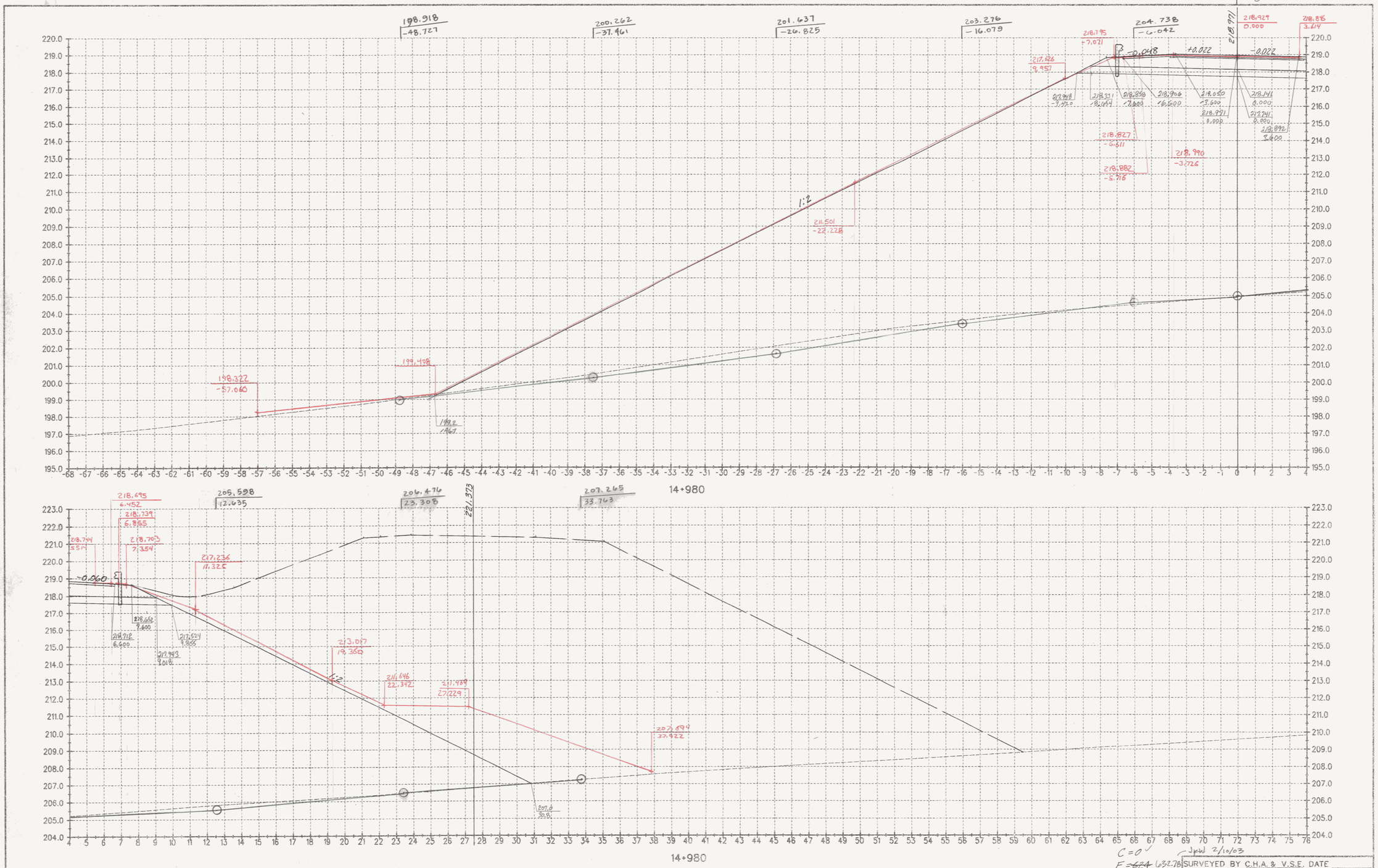
198.918
-48.727
200.262
-37.961
201.637
-26.825
203.276
-16.079
204.738
-6.042
205.004
0
198.322
-57.060
199.498
1992
1:2
211.501
-22.228
217.626
9.957
218.795
+7.021
218.927
0.000
218.886
3.614
218.827
-5.611
218.882
-5.916
218.990
-3.726
218.695
6.452
218.739
6.955
218.705
7.354
218.744
5.514
205.598
12.635
206.476
23.308
207.265
33.763
221.373
217.236
11.325
-0.060
218.652
7.600
218.712
6.600
217.524
9.605
217.393
10.618
213.017
19.350
211.646
22.342
211.939
27.229
207.589
37.922
14+980
C = 0
F = 624 632.76
R = 0
ALL DIMENSIONS IN MILLIMETERS
EXCEPT AS INDICATED
2 0 2 m
H 1:100
V 1:100
Metric
DATUM
VERTICAL NAVD 88
HORIZONTAL NAD 83 (1992)
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 107 OF 473 SHEETS
ORIG V.S. BY RRM 11/14/03
FG BY BC 4/13/05
JKW 2/10/03
JKW 4/14/05