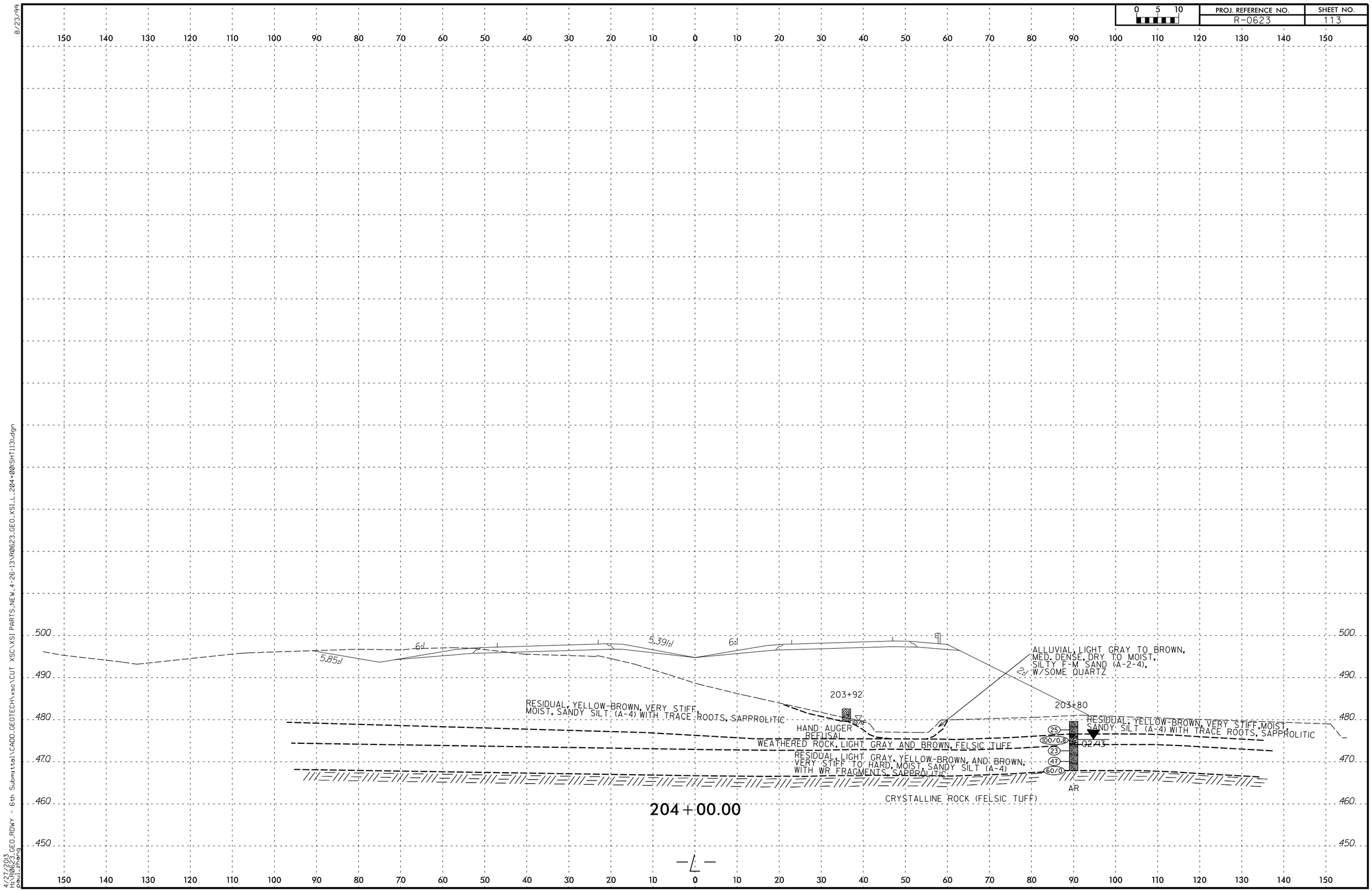
0 5 10
PROJ. REFERENCE NO.
R-0623
SHEET NO.
113
8/23/99
150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150
500
490
480
470
460
450
6:1
5.85:1
5.39:1
6:1
8:1
2:1
ALLUVIAL, LIGHT GRAY TO BROWN, MED. DENSE, DRY TO MOIST, SILTY F-M SAND (A-2-4), W/SOME QUARTZ
203+92
203+80
RESIDUAL, YELLOW-BROWN, VERY STIFF, MOIST, SANDY SILT (A-4) WITH TRACE ROOTS, SAPPROLITIC
HAND AUGER REFUSAL
WEATHERED ROCK, LIGHT GRAY AND BROWN, FELSIC TUFF
RESIDUAL, LIGHT GRAY, YELLOW-BROWN, AND BROWN, VERY STIFF TO HARD, MOIST, SANDY SILT (A-4) WITH WR FRAGMENTS, SAPPROLITIC
RESIDUAL, YELLOW-BROWN, VERY STIFF, MOIST, SANDY SILT (A-4) WITH TRACE ROOTS, SAPPROLITIC
25
100/0.8
23
47
60/0
02/13
AR
CRYSTALLINE ROCK (FELSIC TUFF)
204+00.00
4/27/2013
H:\R0623_GEO_ROWY - 6th Submittal\CADD_GEOTECH\xsc\CUT XSC\XSI PARTS_NEW_4-26-13\R0623_GEO_XSI_L_204+00(SHT113).dgn
paul.zhang