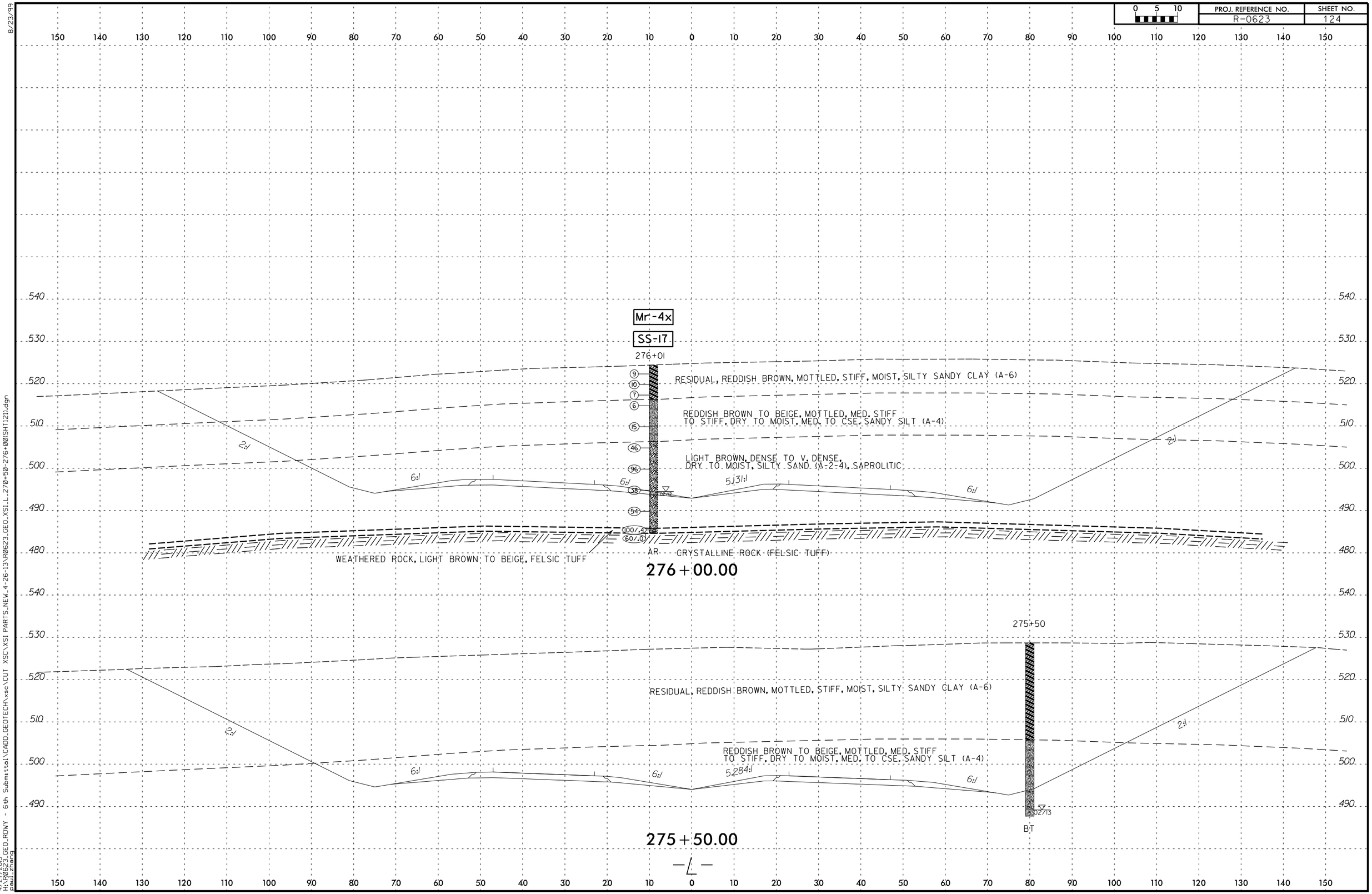
0 5 10
PROJ. REFERENCE NO.
R-0623
SHEET NO.
124
Mr-4x
SS-17
276+01
RESIDUAL, REDDISH BROWN, MOTTLED, STIFF, MOIST, SILTY SANDY CLAY (A-6)
REDDISH BROWN TO BEIGE, MOTTLED, MED. STIFF
TO STIFF, DRY TO MOIST, MED. TO CSE. SANDY SILT (A-4)
LIGHT BROWN, DENSE TO V. DENSE,
DRY TO MOIST, SILTY SAND (A-2-4), SAPROLITIC
WEATHERED ROCK, LIGHT BROWN TO BEIGE, FELSIC TUFF
AR CRYSTALLINE ROCK (FELSIC TUFF)
276+00.00
275+50
RESIDUAL, REDDISH BROWN, MOTTLED, STIFF, MOIST, SILTY SANDY CLAY (A-6)
REDDISH BROWN TO BEIGE, MOTTLED, MED. STIFF
TO STIFF, DRY TO MOIST, MED. TO CSE. SANDY SILT (A-4)
BT
275+50.00
2:1
6:1
5.131:1
5.284:1
8/23/99
4/27/2013
H:\R0623_GEO_ROWY - 6th Submittal\CADD_GEOTECH\xsc\CUT XSC\XSI PARTS_NEW_4-26-13\R0623_GEO_XSI_L_270+50-276+00\SHT121.dgn
paul.zhang