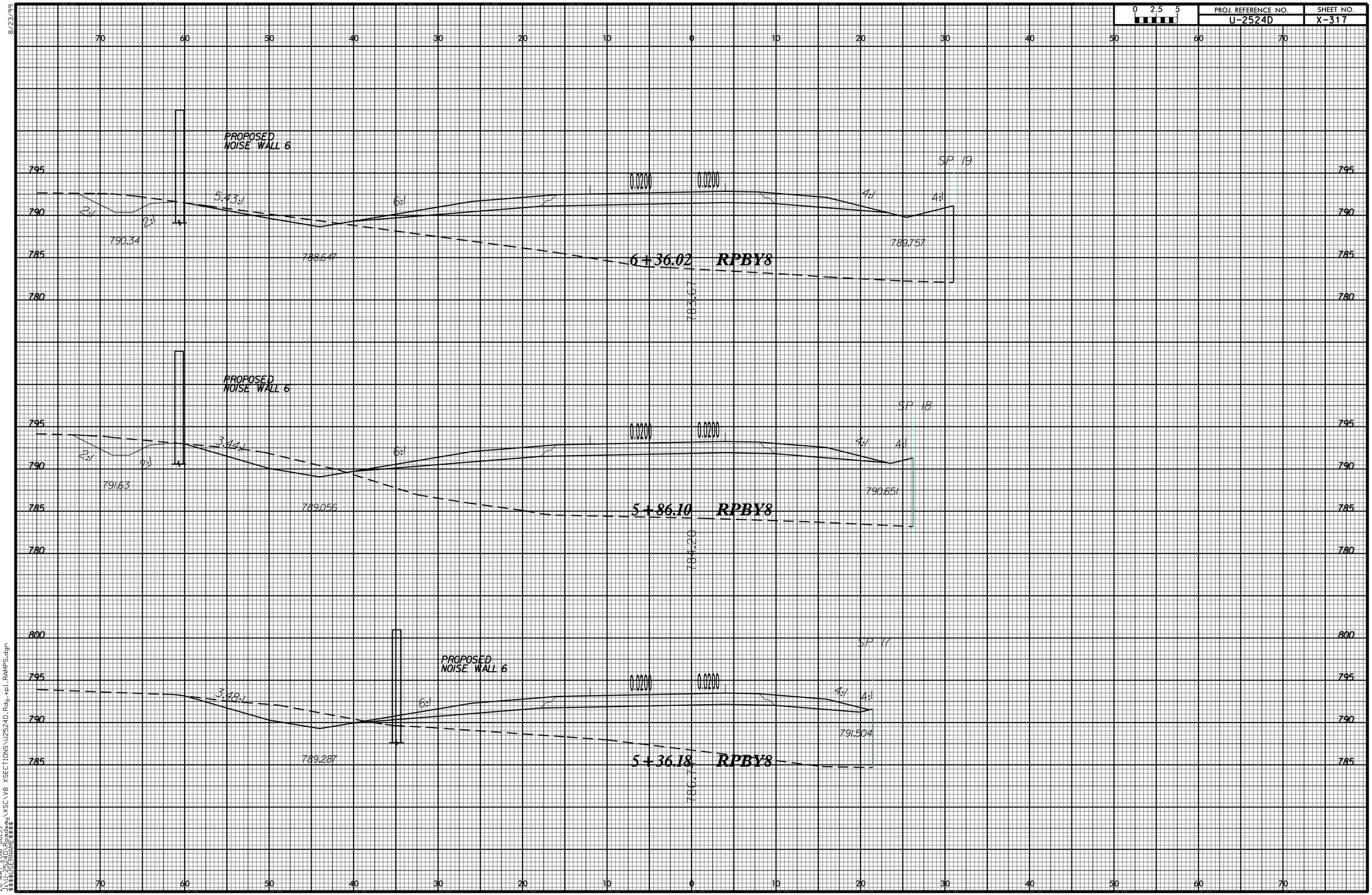
PROPOSED NOISE WALL 6
SP 19
5.43:1
6:1
0.0200
0.0200
4:1
4:1
2:1
2:1
790.34
788.647
789.757
6+36.02 RPBY8
787.67
PROPOSED NOISE WALL 6
SP 18
3.44:1
6:1
0.0200
0.0200
4:1
4:1
2:1
2:1
791.63
789.056
790.651
5+86.10 RPBY8
784.20
PROPOSED NOISE WALL 6
SP 17
3.48:1
6:1
0.0200
0.0200
4:1
4:1
791.504
789.287
5+36.18 RPBY8
786.71
795
790
785
780
800
70
60
50
40
30
20
10
0