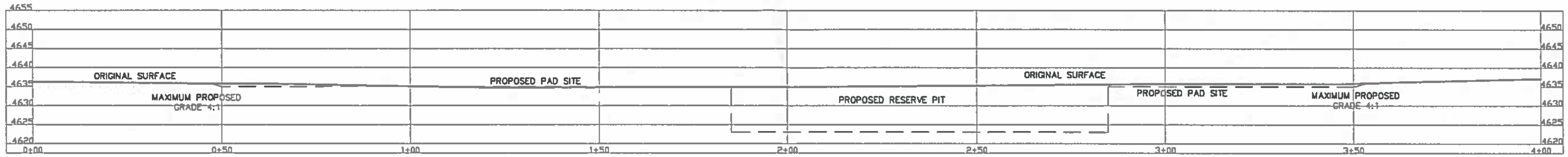
#123-22030

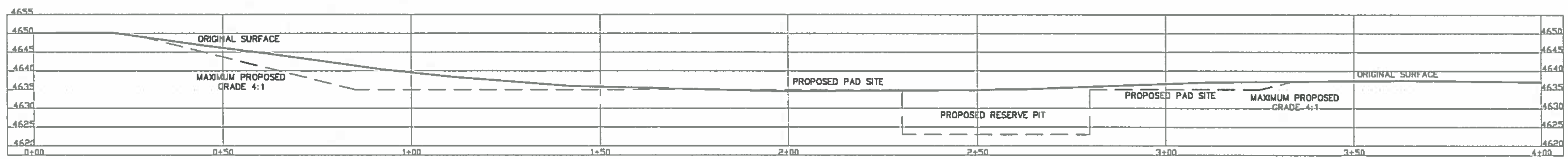
02528877

PROPOSED GRADING – PROFILES
Perkins 21–22

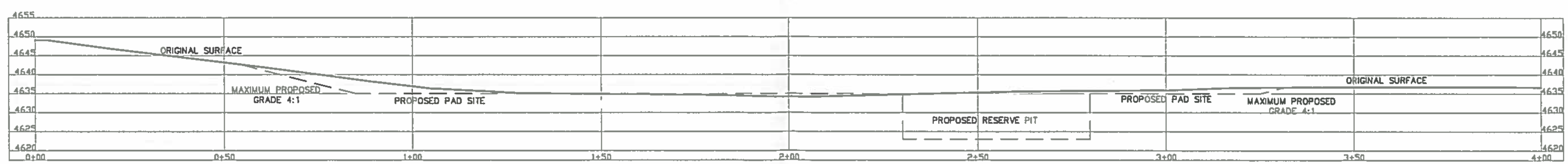
S



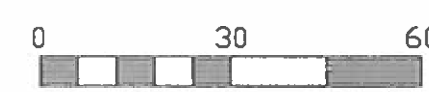
PROFILE A – A



PROFILE B – B

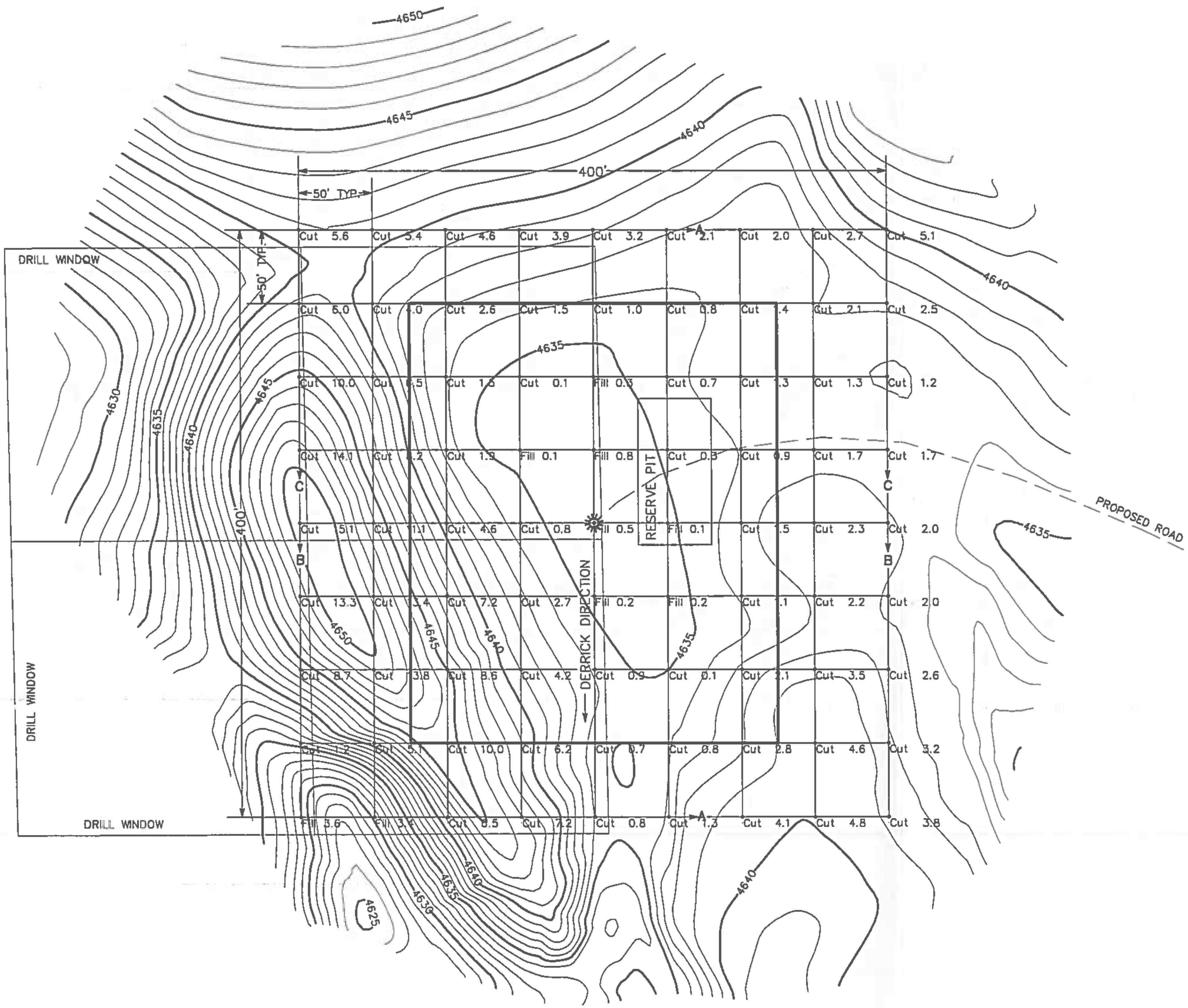


PROFILE C – C



Scale 1" = 30 ft

PROPOSED GRADING – ORIGINAL TOPOGRAPHY
Perkins 21–22



ORIGINAL SURFACE: PAD SITE PERKINS 21–22
FINAL SURFACE: Level Surface, Elev. 4635 FT
CUT COMPACTION FACTOR : 0.0 %
FILL COMPACTION FACTOR: 0.0 %
*CUT VOLUME = 5172.3 CU YD
*FILL VOLUME = 157.4 CU YD
*VOLUMES ESTIMATED WITHIN 200' X 300' PAD AREA ONLY.

0 80 160
Scale 1" = 80 ft