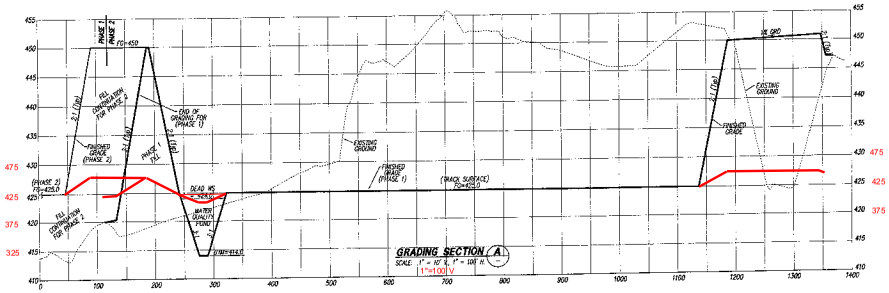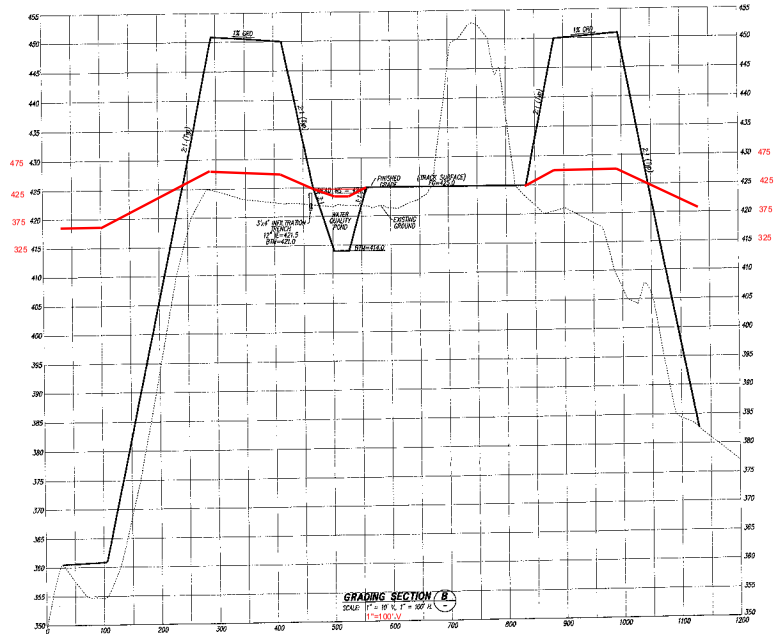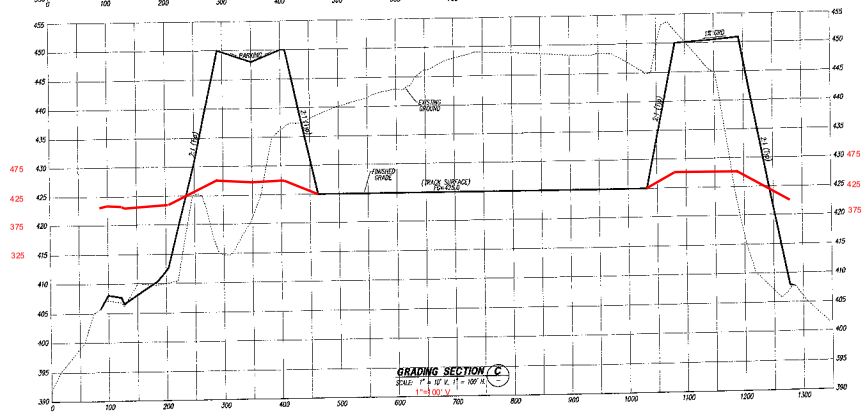The original drawing prepared by Peak Engineering uses two different scales. Horizontal 1" = 100' and Vertical 1" = 10'. In red I have changed the Vertical scale to match the Horizontal; both are 1" = 100'. Using the same scale for both directions provides a better perspective of the noise barrier relative to the overall width of the track surface. This short flat barrier is the centerpiece of the noise abatement plan for the applicant.