

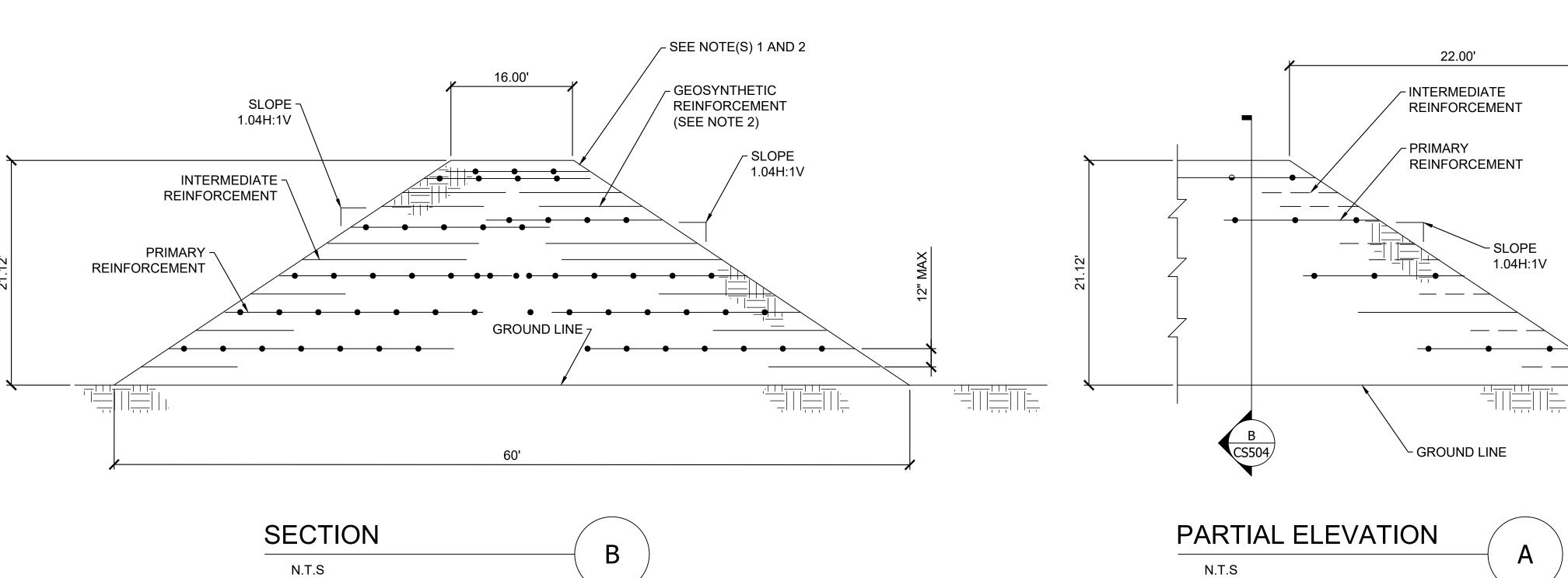
TEST STAND BLAST BERM

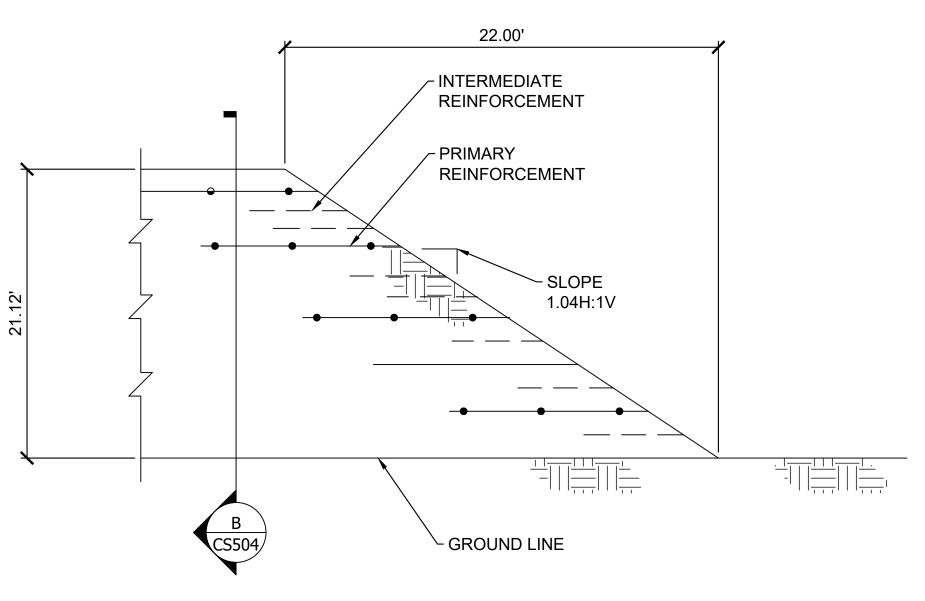
3. PROVIDE GEOGRID WITH MINIMUM LONG-TERM DESIGN STRENGTH OF 1400 LB/FT

2. HIGH-DENSITY POLYMER GEOSYNTHETIC REINFORCEMENT PLASTIC MESH

THAT DOES NOT PRODUCE HAZARDOUS DEBRIS BUT ENSURES STRUCTURAL INTEGRITY.

(E.G., IN SANDY SOIL), THE BARRICADE MUST BE FINISHED WITH A SUITABLE MATERIAL (E.G., GEOTEXTILES, GUNNITE)



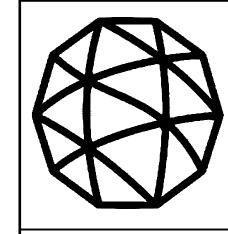




- 1. MATERIALS FOR EARTHEN BARRICADES & FILL MUST BE REASONABLY COHESIVE & FREE FROM HARMFUL OR TOXIC MATTER, TRASH, DEBRIS, & STONES HEAVIER THAN 10 LBS OR LARGER THAN 6 INCHES IN DIAMETER. THE LARGER OF ACCEPTABLE STONES MUST BE LIMITED TO THE LOWER CENTER OF FILLS. EARTHEN MATERIAL MUST BE COMPACTED & PREPARED, AS NECESSARY, FOR STRUCTURAL INTEGRITY & EROSION CONTROL. SOLID OR WET CLAY OR SIMILAR TYPES OF SOIL MUST NOT BE USED AS THEY ARE TOO COHESIVE. IF IT IS IMPOSSIBLE TO USE A COHESIVE MATERIAL (E.G., IN SANDY SOIL), THE BARRICADE MUST BE FINISHED WITH A SUITABLE MATERIAL (E.G., GEOTEXTILES, GUNNITE) THAT DOES NOT PRODUCE HAZARDOUS DEBRIS BUT ENSURES STRUCTURAL INTEGRITY.
- 2. HIGH-DENSITY POLYMER GEOSYNTHETIC REINFORCEMENT PLASTIC MESH
- 3. PROVIDE GEOGRID WITH MINIMUM LONG-TERM DESIGN STRENGTH OF 1400 LB/FT









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153.21'

110.09'

PLAN

SHEET NO