NOTES:

1. DETAIL SHOWN IS FOR MAXIMUM REINFORCED SLOPE HEIGHT OF 15'. FOR SLOPE HEIGHTS LESS THAN 15', PROJECT THE HEIGHT DOWN FROM THE TOP OF SLOPE ELEV.

2. TWO LAYERS OF TYPE B GRID ARE PLACED IN BETWEEN TYPE A GRIDS AS SHOWN. LENGTH OF TYPE B IS 4' MINIMUM.

3. LENGTH OF TYPE A GRID IS 12'. GRIDS SHOULD BE PLACED IN BOTTOM OF SLOPE BENCHES AS SHOWN IN DETAIL A.

4. DETAIL APPLIES FROM STATION 270+90 + TO 271+50 + ON THE LEFT SIDE.

5. PERMANENT SOIL REINFORCING MAT TO BE INSTALLED ON SLOPE FACE.

SLOPE REINFORCEMENT DETAILS