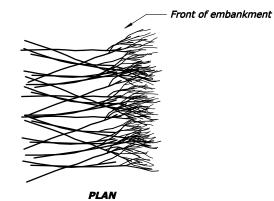


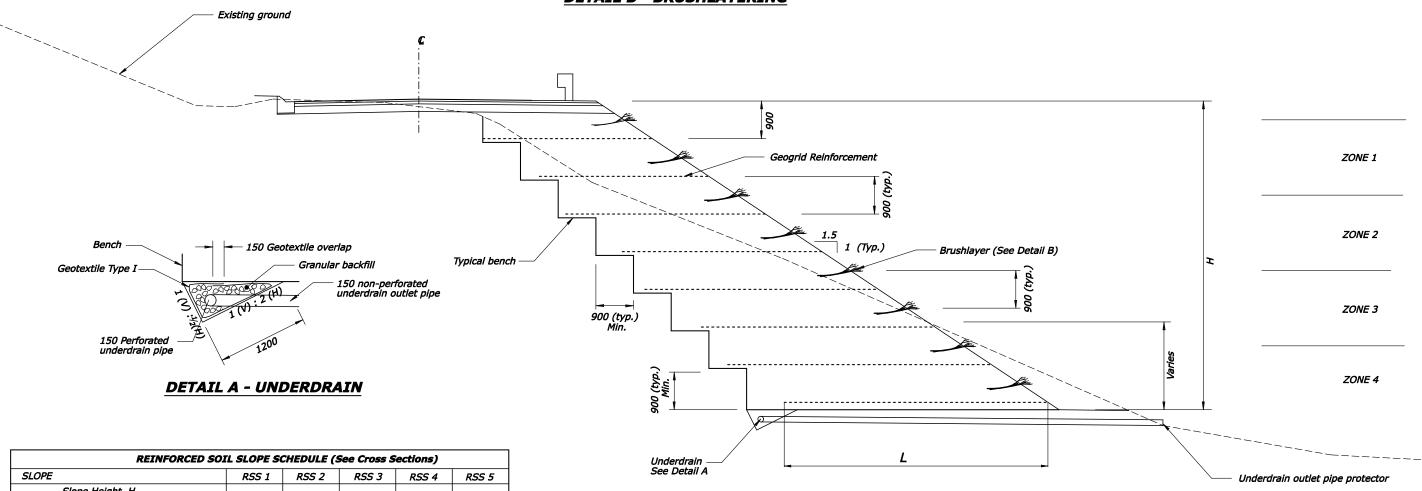
ELEVATION



NOTES:

- Geogrid reinforcement material and installation shall conform to the special contract requirements.
- 2. Seed slope and all disturbed areas.
- 3. Refer to Special Contract Requirements for Geogrid material properties.
- 4. Diminsions without units are millimeters.

DETAIL B - BRUSHLAYERING



REINFORCED SOIL SLOPE SCHEDULE (See Cross Sections)						
SLOPE		RSS 1	RSS 2	RSS 3	RSS 4	RSS 5
	Slope Height, H					
ZONE 1	Reinforcement layers, N					
	Reinforcement vertical spacing, Sv					
	Reinforcement length, L					
ZONE 2	Reinforcement layers, N					
	Reinforcement vertical spacing, Sv					
	Reinforcement length, L					
ZONE 3	Reinforcement layers, N					
	Reinforcement vertical spacing, Sv					
	Reinforcement length, L					
ZONE 4	Reinforcement layers, N					
	Reinforcement vertical spacing, Sv					
	Reinforcement length, L					

Chart numbers would be job specific

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION EASTERN FEDERAL LANDS HIGHWAY DIVISION

METRIC DETAIL

REINFORCED SOIL SLOPE (RSS) WITH BRUSHLAYERING

DETAIL APPROVED FOR USE DETAIL NO SCALE REVISED: 07/07 EM204-04