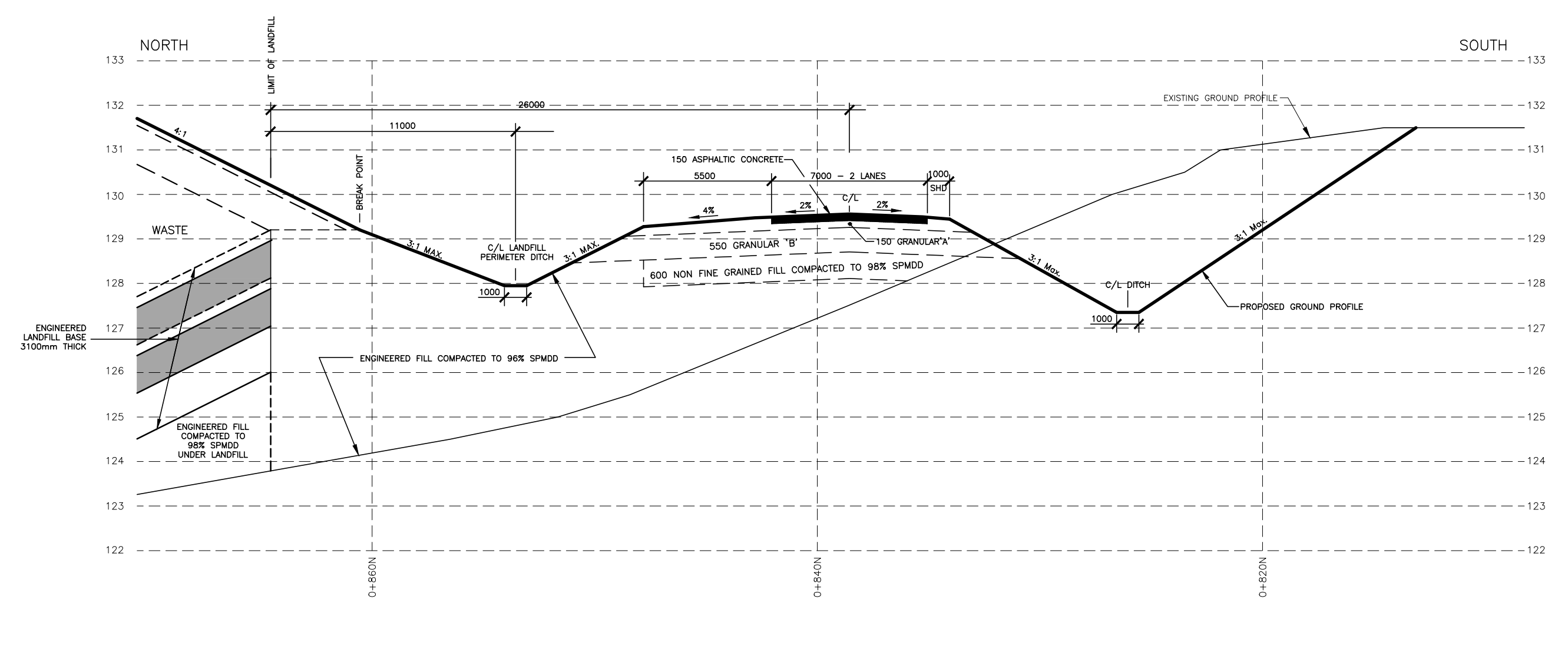
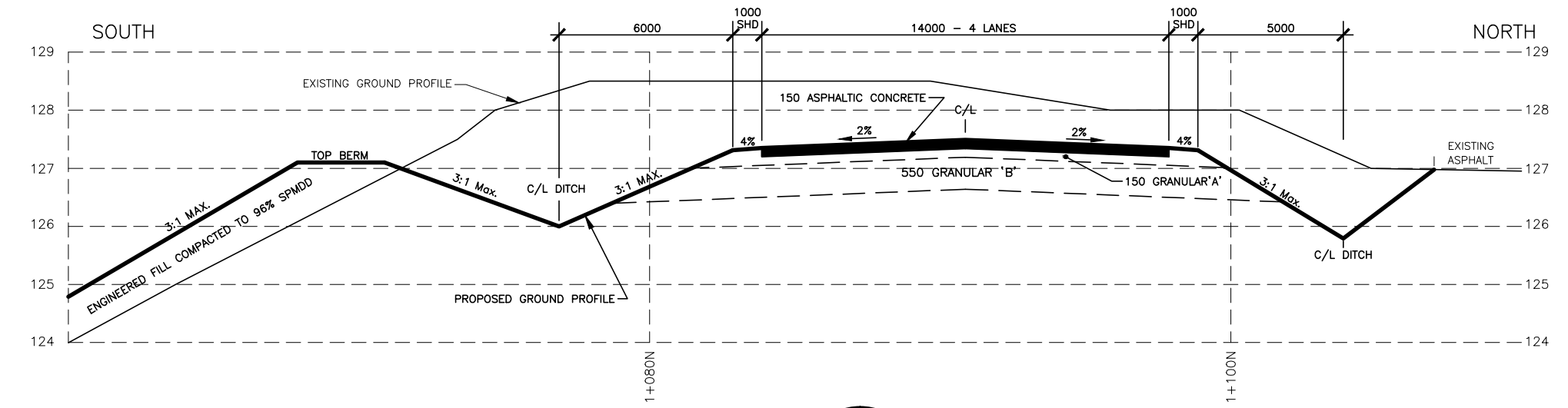


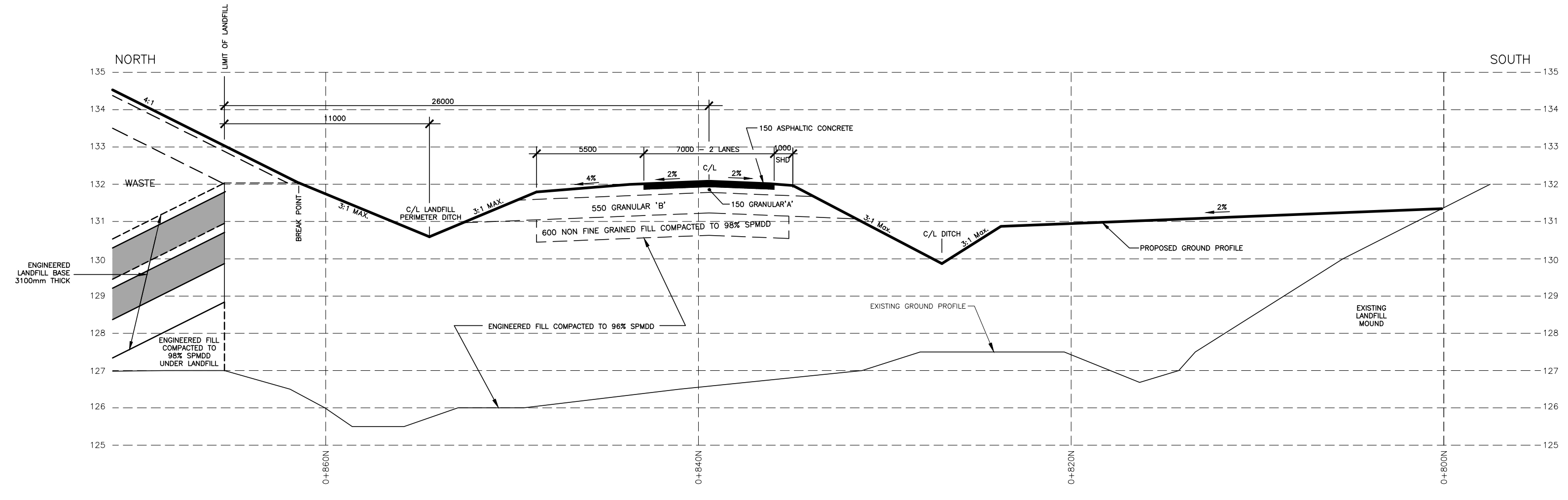
**SECTION 1**  
DGN1  
GRID 1+250N  
SCALES:  
1 : 200 HORIZONTAL  
1 : 100 VERTICAL



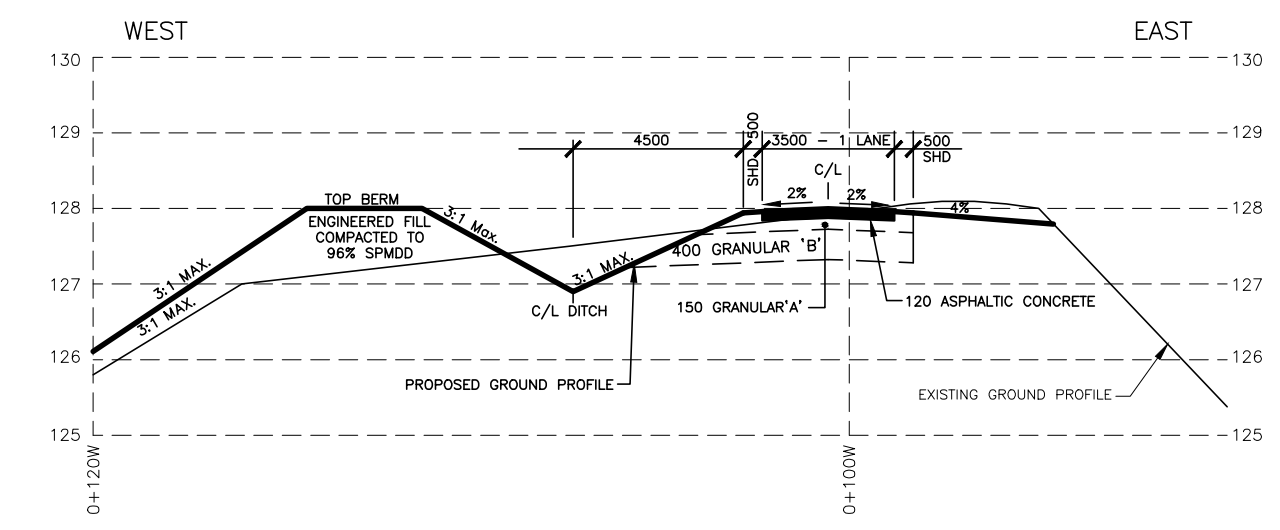
**SECTION 4**  
DGN1  
GRID 0+400W  
SCALES:  
1 : 200 HORIZONTAL  
1 : 100 VERTICAL



**SECTION 2**  
DGN1  
GRID 0+200W  
SCALES:  
1 : 200 HORIZONTAL  
1 : 100 VERTICAL

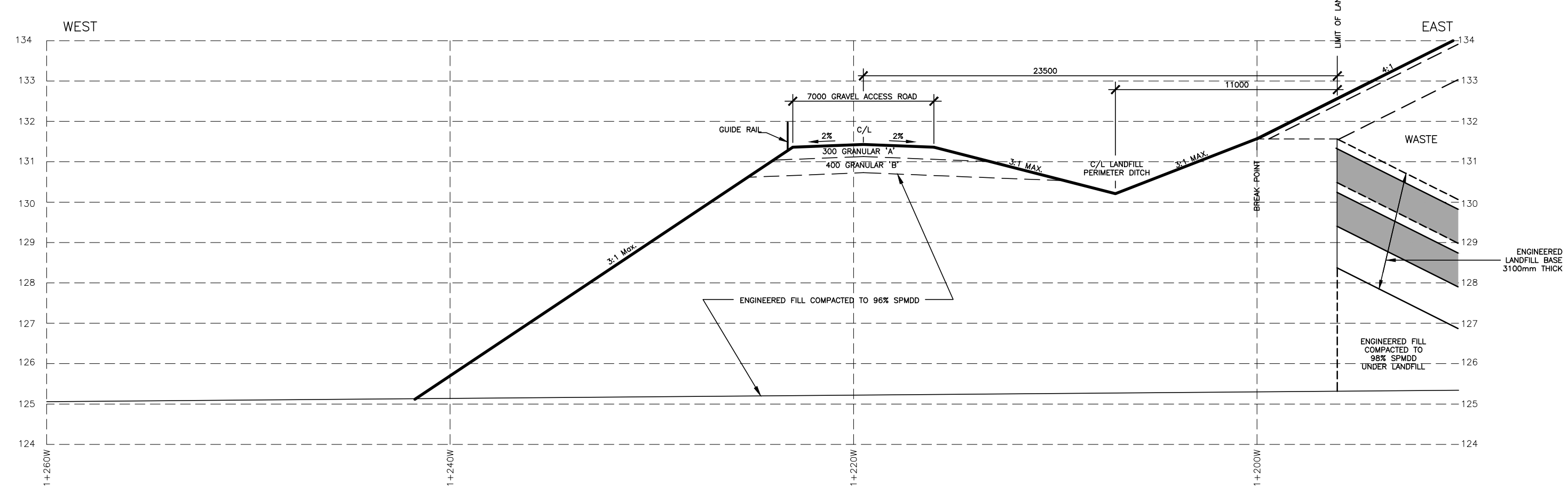


**SECTION 5**  
DGN1  
GRID 1+000W  
SCALES:  
1 : 200 HORIZONTAL  
1 : 100 VERTICAL

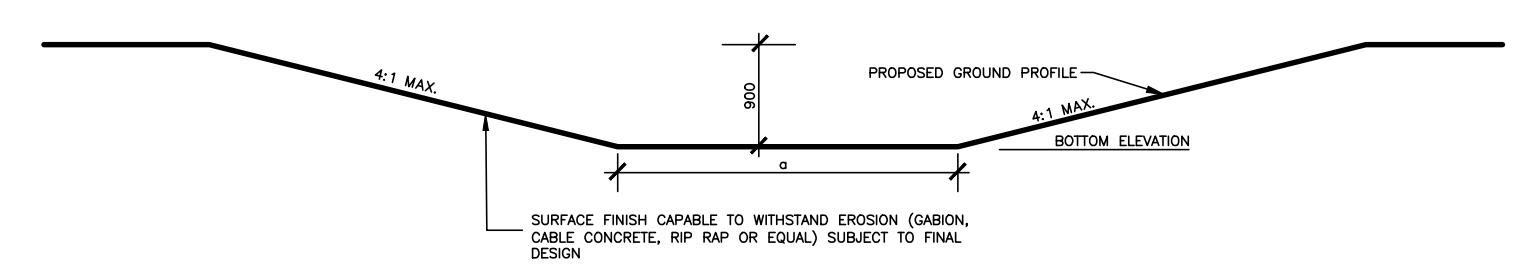


**SECTION 3**  
DGN1  
GRID 1+000N  
SCALES:  
1 : 200 HORIZONTAL  
1 : 100 VERTICAL

NOTE : ALL ROAD BASE GRANULARS TO BE COMPACTED TO 100% SPMD



**SECTION 6**  
DGN1  
GRID 1+000N  
SCALES:  
1 : 200 HORIZONTAL  
1 : 100 VERTICAL



**EMERGENCY SPILLWAY SCHEMATIC**  
N T S

	BOTTOM ELEVATION	WIDTH (mm)
POND #1	125.85	3000
POND #2	125.84	6000
INFILTRATION BASIN #2	123.10	7000

NOTE :  
1. 300mm<sup>2</sup> PIPE WILL SERVE AS EMERGENCY OVERFLOW FOR INFILTRATION BASIN #1.

APPROVED  REFUSED   
THIS \_\_\_\_ DAY OF \_\_\_\_\_, 20\_\_  
DERRICK MOODIE, MANAGER  
DEVELOPMENT REVIEW, RURAL SERVICES

DATE	DESCRIPTION

