PROJECT REFERENCE NO. SHEET NO. R-2206C LINA PORTATION IGHWAYS D MEDIAN SHOULDER PAVEMENT WIDTH **MEDIAN SHOULDER** SEE NOTE 2 DITCH  $\sim$ FINISH GRADE $\mid$  SHOULDER SLOPE $^-$ GRADE POINT VAR. CUT SLOPE SEE NOTE 2 -FLOW LINE SEE DITCH SLOPE SEE DITCH SLOPE NOTE 1 NOTE 1 NC -SEE NOTE 4 .02 OR VAR. -SHOULDER SLOPE SUBGRADE LINE SEE NOTE 3 VAR. FILL SLOPE SEE NOTE 2 TYPICAL NORMAL CROWN SECTION DITCH) ROUND GUID SUBGRADE 1. SEE TYPICAL SECTION FOR LATERAL LOCATION OF ROLLOVER. 2. SEE PLANS FOR METHOD OF CONSTRUCTING CUT AND FILL SLOPES. 3. SUBGRADE LINE WILL NOT UNDERCUT DITCH GRADE AT ANY POINT. METRIC 4. OUTSIDE SHOULDER SUBGRADES ARE THE SAME RATE OF SLOPE AS FREEWAY BOTTOM MEDIAN THE ADJACENT TRAVEL LANE SUBGRADES UNLESS CONSTRUCTED ON THE HIGH SIDE OF SUPERELEVATION OR CONSIST OF 3.0m AND WIDER DRAWING OR FULL DEPTH PAVEMENT (SEE STDS. 560.01 AND 560.02). **ADING** GRADI DITCH IAT AND **©** MEDIAN ITCH 1 E FOR GR INTERSTATE BOTTOM DI Qo S RAWING MEDIAN DITCH SHOULDER PAVEMENT WIDTH SHOULDER SEE NOTE 2 JO. MEDIAN GRADE POINT SHOULDER SLOPE--FINISH GRADE -FLOW LINE VAR. CUT SLOPE SEE NOTE 2 SUBGRADE DITCH SLOPE SEE SUPER RATE METRIC SEE NOTE 1 DITCH SLOPE NOTE 1 FOR IDE SUPER RATE .02 OR VAR. SHOULDER SLOPE DITCH) (ROUND -SEE NOTE 4 SEE NOTE 3 SUBGRADE LINE GU VAR. FILL SLOPE SEE NOTE 2 TYPICAL SUPERELEVATED SECTION Note: This drawing is dimensioned in SHEET 1 OF 1 millimeters unless otherwise SHEET 1 OF 1 depicted within the drawing. 225D01 225D01



DESIGN SERVICES UNIT STANDARDS AND SPECIAL DESIGN Office 919-250-4128 FAX 919-250-4119

2-Z

## SEE PLATE FOR TITLE

ORIGINAL BY: 2002 STANDARDS DATE: 01-15-02

MODIFIED BY: E.E. WARD DATE: 04-07-03

CHECKED BY: Stds/02stdstodetails/metric/225d01.dgn