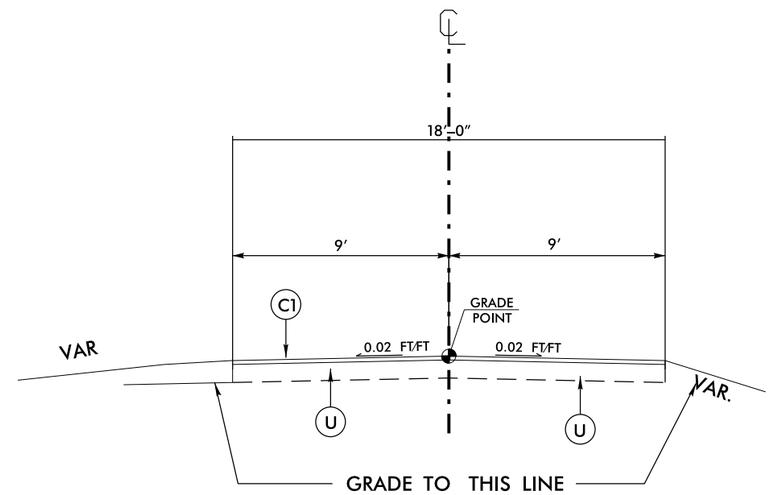
PROJECT REFERENCE NO.	SHEET NO.
WBS#: 14C.020107	2
ROADWAY DESIGN ENGINEER	

PAVEMENT SCHEDULE

(FINAL PAVEMENT DESIGN)

C1	PROP. APPROX. 2" ASPHALT CONCRETE SURFACE COURSE, TYPE SF9.5A AT AN AVGERAGE RATE OF 220 lbs/sy.	C2	2" ABC	C3	CONDITIONING EXISTING BASE
U	EXISTING ASPHALT				

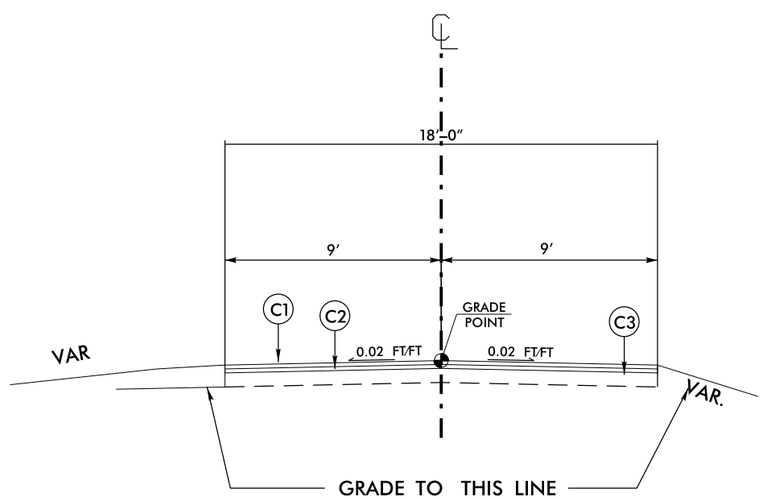
NOTE: PAVEMENT EDGE SLOPES ARE 1:1 UNLESS SHOWN OTHERWISE



TYPICAL SECTION NO. 1

–L1– Sta 0+00 to Sta. 4+70

NOTE: PAVEMENT EDGE SLOPES ARE 1:1 UNLESS SHOWN OTHERWISE



TYPICAL SECTION NO. 2

–L– Sta 0+00 4+70

Sta 4+70 to Sta 35+90

6/2/99
03-JUN-2005 10:21
User: Chris Ledge
Schema: 24_DIA_AND_22x36
DGN\DN00395 Nottely River Road Resurfacing\DGN\LOCUST ST SW 33935.1FD9 TYPICAL PAVEMENT SECTIONS.dgn