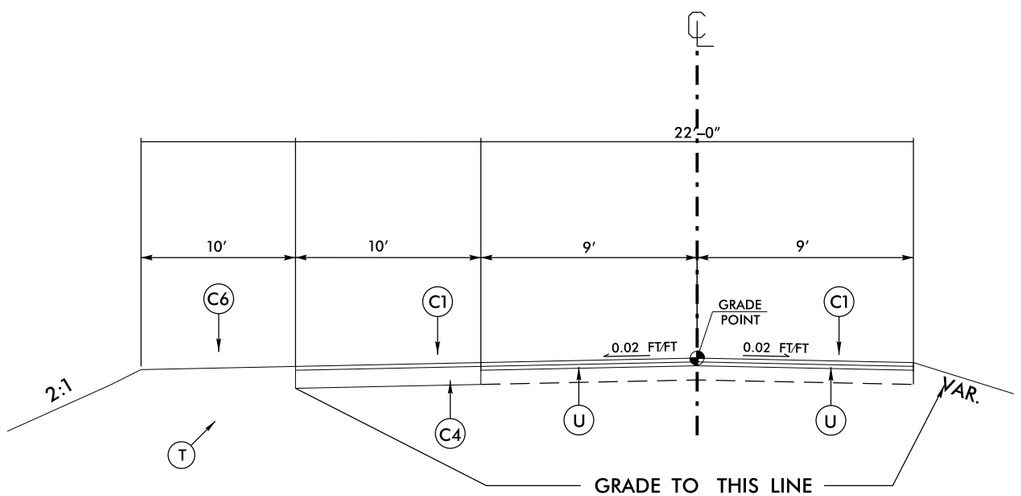
PROJECT REFERENCE NO.	SHEET NO.
WBS#: 43996.3.1	3-B
ROADWAY DESIGN ENGINEER	

PAVEMENT SCHEDULE

(FINAL PAVEMENT DESIGN)

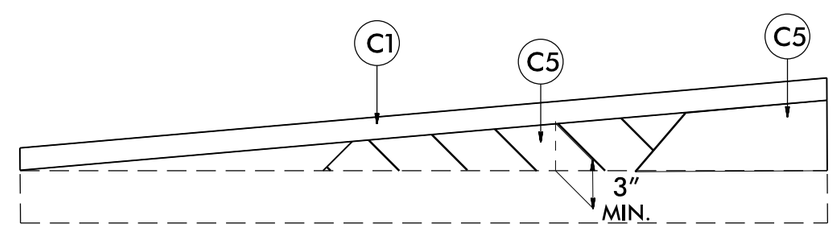
C1	PROP. APPROX. 1.5" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5B AT AN AVERAGE RATE OF 168lbs/sy.	C5	ASPHALT CONCRETE BASE COURSE WEDGING TYPE, I-19 B AT AN AVERAGE RATE OF 342 lbs/sy
C2	PROP. APPROX. 3" I-19 B AT AN AVERAGE RATE OF 342 LBS/SY	C6	EARTH SHOULDER
C3	PROP APPROX. 8" AGGREGATE BASE COURSE	U	EXISTING PAVEMENT.
C4	PROP. APPROX. 11" ASPHALT CONCRETE BASE COURSE, TYPE B25.0B AT AN AVERAGE RATE OF 1254 lbs/sy.	T	EARTH MATERIAL.

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



TYPICAL SECTION NO. 3

–Y1– Sta 0+00 to Sta. 1+00



Wedging Detail For Resurfacing

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

6/2/99
06-MAR-2015 08:40
S:\Dist_2\Design\NC141_TURNLANE_Rowland Hill\dgn\TITLE SHEETS & MISC\nc 141_TURNLANE 43996.3.1 TYPICAL PAVEMENT SECTIONS.dgn
Plotted at 1:1 By: CADD22/2166