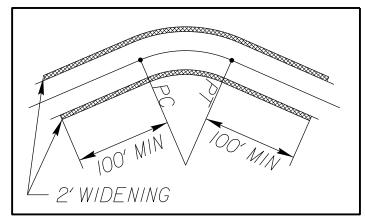
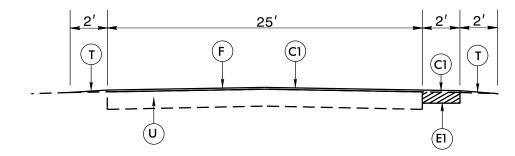
PAVEMENT SCHEDULE	
C1	PROP. APPROX. 1½" ASPHALT CONCRETE SURFACE COURSE, TYPE SF9.5A, AT AN AVERAGE RATE OF 165 LBS. PER SQ. YD
C2	PROP. APPROX. $1\frac{1}{2}$ " ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5B, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YD.
СЗ	PROP. VAR. DEPTH ASPHALT CONCRETE SURFACE COURSE, TYPE SF9.5A, AT AN AVERAGE RATE OF 110 LBS. PER SO. YD. PER 1" DEPTH. TO BE PLACED IN LAYERS NOT TO EXCEED $112^{\prime\prime}$ IN DEPTH
D	PROP. APPROX. 2½" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I19.0B, AT AN AVERAGE RATE OF 285 LBS. PER SQ. YD.
D1	PROP. APPROX. 4" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 119.0B, AT AN AVERAGE RATE OF 456 LBS. PER SQ. YD.
D2	PROP. VAR DEPTH ASPHALT CONC. INTERMEDIATE COURSE, TYPE I19.0B, AT AN AVERAGE RATE OF 114 LBS PER SQ. YD. PER 1" DEPTH TO BE PLACED IN LAYERS NOT LESS THAN $2\frac{1}{2}$ " NOR GREATER THAN 4" IN DEPTH.
E1	PROP. APPROX. $51_2{''}$ ASPHALT CONCRETE BASE COURSE, TYPE B25.0B, AT AN AVERAGE RATE OF 627 LBS. PER SQ. YD. FOR 2 $'$ WIDENING AT INSIDE CURVE RADII, AS DIRECTED BY THE ENGINEER
F	#6M MAT COAT
R	EXISTING CURB AND GUTTER
V1	0" - 1½" MILLING AT CURB & GUTTER
V2	O" - 2" MILLING AT CURB & GUTTER
٧3	1½″ MILLING
V4	2½" OR 4" MILLING AT ALL DESIGNATED DISTRESSED AREAS, WITH A VARIABLE WIDTH FROM 9' - 12'
V5	34" MILLING
۷6	34"- 1½" MILLING FROM THE CENTER OF THE ROADWAY TO THE EDGE OF THE ROADWAY
Т	SHOULDER RECONSTRUCTION WITH AGGREGATE SHOULDER BORROW
U	EXISTING PAVEMENT
W	WEDGING



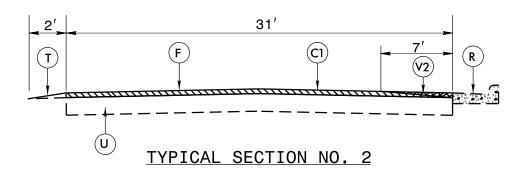
INSIDE CURVE WIDENING MAPS 1, 4, 9, 10, 14, & 15

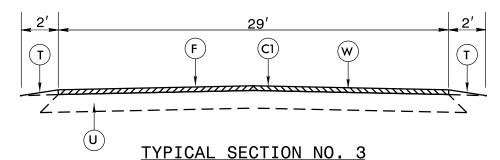
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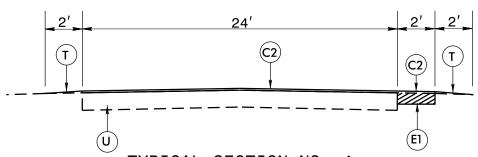
TYPICAL SECTION NO. 1

- INCLUDES INSIDE CURVE WIDENING AS DIRECTED BY THE ENGINEER. SEE DETAIL





- INCLUDES CURVE WEDGING TO ESTABLISH SUPERELEVATION.
GRADES TO BE DETERMINED BY THE ENGINEER IN THE FIELD



TYPICAL SECTION NO. 4

- INCLUDES INSIDE CURVE WIDENING AS DIRECTED BY THE ENGINEER. SEE DETAIL
 INCLUDES EDGE MILLING AT CONCRETE ISLANDS
- INCLUDES MILLING ON ASPHALT BRIDGE DECKS AND APPROACHES OR AS DIRECTED BY THE ENGINEER