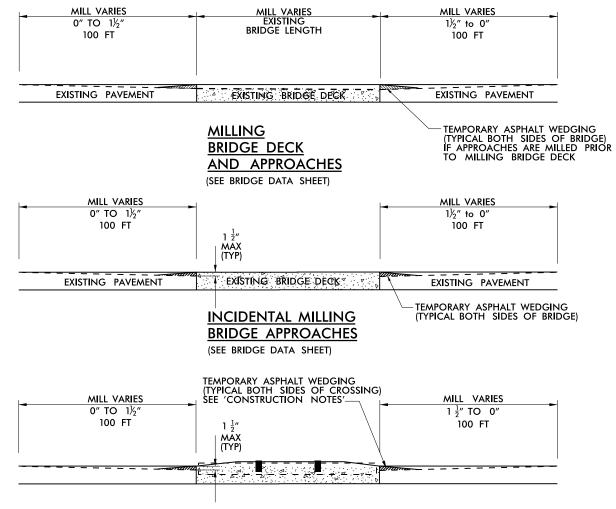
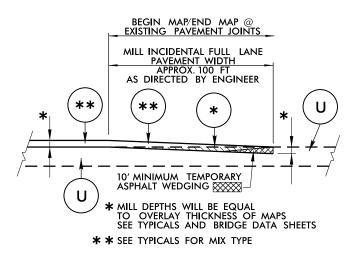
PROJECT REFERENCE NO.	SHEET NO.
2017CPT.09.30.10341 2017CPT.09.31.20341	16



INCIDENTAL MILLING RAILROAD CROSSING APPROACHES



INCIDENTAL MILLING AT TIE-IN DETAIL

EXISTING PAVEMENT WIDTH	VARIABLE WIDTH	
SURFACE OVERLAY	SEE SHOULDER WEDGE DETAIL	
EXISTING PAVEMENT -6:1 SLOPE PER ENGINEER		
SYMETRICAL ABOUT CENTERLINE		
UNDISTURBED SOIL SHOULDER RECONSTRUCTION FILL MATERIAL FOR SHOULDER PROVIDED BY CONTRACTOR (SEE CONTRACT)		

	PAVEMENT SCHEDULE
С	PROP. APPROX. 1^{1}_{2} " ASPHALT CONCRETE SURFACE COURSE, TYPE SF9.5A, TO BE APPLIED AT AN AVERAGE RATE OF 165 LBS PER SQ YD.
C1	PROP. APPROX. 1^{1}_{2} " ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5B, TO BE APPLIED AT AN AVERAGE RATE OF 168 LBS PER SQ YD.
C2	PROP. APPROX. $1\frac{1}{2}$ " ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, TO BE APPLIED AT AN AVERAGE RATE OF 168 LBS PER SQ YD.
E	PROP. APPROX. $4\frac{1}{2}$ " ASPHALT CONCRETE BASE COURSE, TYPE B25.0B, TO BE APPLIED AT AN AVERAGE RATE OF 513 LBS PER SQ YD.
F	AST, MAT & SINGLE SEAL
М	MILL ASPHALT PAVEMENT, 0" TO $1\frac{1}{2}$ "
M1	MILL ASPHALT PAVEMENT, $1rac{1}{2}^n$ DEPTH
M2	MILL ASPHALT PAVEMENT, 2" DEPTH
М3	MILL ASPHALT PAVEMENT, 6" DEPTH
M4	MILLED RUMBLE STRIP
M5	FINE MILLING
N	PROP. APPROX. %" ULTRATHIN HOT MIX BONDED WEARING SURFACE COURSE, AT AN AVERAGE RATE OF 70 LBS. PER SQ. YD.
S	SHOULDER RECONSTRUCTION (SEE DETAIL)
U	EXISTING PAVEMENT
