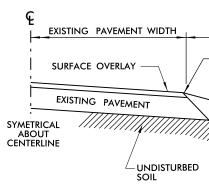
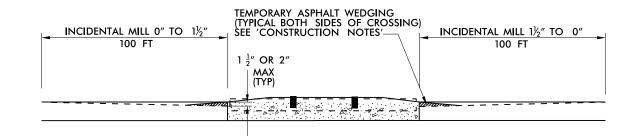


MILLING AT MEDIANS

	PROJECT REFERENCE NO.	SHEET NO.
	2018CPT.09.01.10291, 2018CPT.09.02.20291	12
	2018CPT.08.06.20761	12
EXISTING PAVEMENT WIDTH SURFACE OVERLAY EXISTING PAVEMENT CAL INE UNDISTURBED SOIL	VARIABLE WIDTH SEE SHOULDER WEDGE DETAIL 6:1 SLOPE PER ENGINEER FILL MATERIAL FOR SHOULDER PROVIDED BY CONTRACTOR (SEE CONTRACT)	
ΡΑ	VEMENT SCHEDULE	
PROP. APPROX. 1/2"	ASPHALT CONCRETE SURFACE COURSE,	
C PROP. APPROX. 1½" TYPE \$9.5B, TO BI OF 165 LBS PER \$ PROP. APPROX. 2"	ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE Q YD. ASPHALT CONCRETE SURFACE COURSE,	
C PROP. APPROX. 1½" TYPE \$9.5B, TO BI OF 165 LBS PER \$ C1 PROP. APPROX. 2" TYPE \$9.5C, TO B OF 224 LBS PER \$	ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE Q YD. ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE GQ YD.	
C PROP. APPROX. 1½" TYPE \$9.5B, TO BI OF 165 LBS PER \$ C1 PROP. APPROX. 2" TYPE \$9.5C, TO B OF 224 LBS PER \$	ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE Q YD. ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE GQ YD. ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE	
C PROP. APPROX. 1½" TYPE \$9.5B, TO BE OF 165 LBS PER \$ OF 165 LBS PER \$ PROP. APPROX. 2" TYPE \$9.5C, TO B OF 224 LBS PER \$ C1 PROP. APPROX. 1½" TYPE \$9.5C, TO B OF 168 LBS PER \$ C2 PROP. APPROX. 1½" TYPE \$9.5C, TO B OF 168 LBS PER \$ C3 PROP.VAR.DEPTH A AT AN AVERAGE F	ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE Q YD. ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE GQ YD. ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE	59.5C,
C PROP. APPROX. 1½" TYPE \$9.5B, TO BE OF 165 LBS PER \$ C1 PROP. APPROX. 2" TYPE \$9.5C, TO B OF 224 LBS PER \$ C2 PROP. APPROX. 1½" TYPE \$9.5C, TO B OF 168 LBS PER \$ C3 PROP.VAR.DEPTH A AT AN AVERAGE F TO BE PLACED IN	ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE Q YD. ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE GQ YD. ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE Q YD. ASPHALT CONCRETE SURFACE COURSE, TYPE S RATE OF 112 LBS. PER SQ. YD. PER 1" DEPTH.	59.5C,
CPROP. APPROX. 1½" TYPE \$9.5B, TO BI OF 165 LBS PER \$C1PROP. APPROX. 2" TYPE \$9.5C, TO B OF 224 LBS PER \$C2PROP. APPROX. 1½" TYPE \$9.5C, TO B OF 168 LBS PER \$C3PROP.VAR.DEPTH A AT AN AVERAGE F TO BE PLACED INM1MILL ASPHALT PAV	ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE Q YD. ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE SQ YD. ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE Q YD. ASPHALT CONCRETE SURFACE COURSE, TYPE S RATE OF 112 LBS. PER SQ. YD. PER 1" DEPTH. I LAYERS NOT TO EXCEED 2" IN DEPTH.	59.5C,
CPROP. APPROX. 1½" TYPE \$9.5B, TO BE OF 165 LBS PER \$C1PROP. APPROX. 2" TYPE \$9.5C, TO B OF 224 LBS PER \$C2PROP. APPROX. 1½" TYPE \$9.5C, TO B OF 168 LBS PER \$C3PROP.VAR.DEPTH A AT AN AVERAGE F TO BE PLACED INM1MILL ASPHALT PAVM2MILL ASPHALT PAV	ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE Q YD. ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE GQ YD. ASPHALT CONCRETE SURFACE COURSE, E APPLIED AT AN AVERAGE RATE Q YD. ASPHALT CONCRETE SURFACE COURSE, TYPE S RATE OF 112 LBS. PER SQ. YD. PER 1" DEPTH. I LAYERS NOT TO EXCEED 2" IN DEPTH. (MENT, 1½" DEPTH	59.5C,





INCIDENTAL MILLING-RAILROAD CROSSING APPROACHES