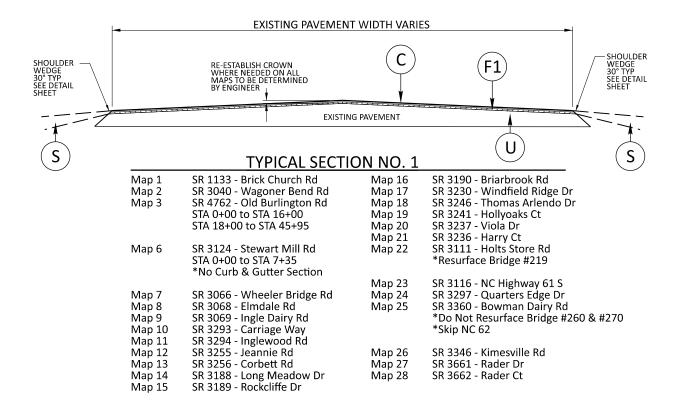
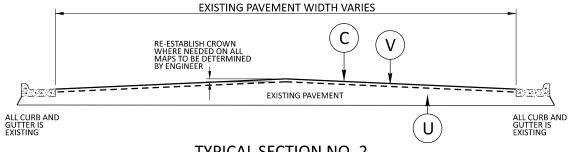
PROJECT REFERENCE NO.	SHEET NO.
2024CPT.07.13.20011,2024CPT.07.13.20411	10





TYPICAL SECTION NO. 2

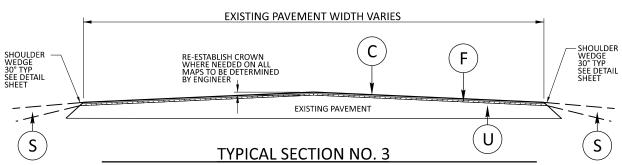
Map 3 SR 4762 - Old Burlington Rd STA 16+00 to STA 18+00 *Under Railroad Bridge

Map 4 SR 3143 - Millstream Rd SR 3045 - Mt Hope Churh Rd Map 5 STA 0+00 to STA 53+25

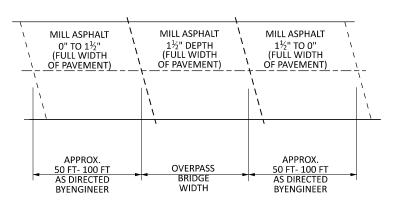
*Multilane Section *Do Not Resurface Bridge #374

SR 3124 - Stewart Mill Rd Map 6 STA 7+35 to STA 15+80 *Curb & Gutter Section

SR 3330 - Southeast School Rd Map 29 *Do Not Resurface Bridge #263

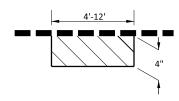


SR 3045 - Mt Hope Church Rd Map 5 STA 53+25 to STA 64+75 *2 Lane Section *Resurface Bridge #209



PLAN VIEW-MILLING ASPHALT PAVEMENT UNDER OVERPASS

SR 4762 - Old Burlington Rd STA 16+00 to STA 18+00 *Under Railroad Bridge



MILL FILL AT LOCATIONS AS DIRECTED BY THE ENGINEER.

PATCHING EXISTING **PAVEMENT DETAIL**

	PAVEMENT SCHEDULE		
С	PROP. APPROX. 1^{1}_{2} " ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5B, TO BE APPLIED AT AN AVERAGE RATE OF 165 LBS PER SQ YD.		
F	AST MAT COAT, #67		
F1	AST MAT COAT, #78M		
S	SHOULDER RECONSTRUCTION		
U	EXISTING PAVEMENT		
V	MILL ASPHALT PAVEMENT, 1½" DEPTH		