Project Reference No.	Sheet No.
2SP.20745.1	1 OF 4

PAVEMENT SCHEDULE

C1	PROP. ASPHALT SURFACE TREATMENT. DOUBLE SEAL, AT AN APPLICATION RATE TO BE DETERMINED BY FIELD CONDITIONS IN ACCORDANCE WITH PROJECT SPECIAL PROVISIONS.
U	EXISTING PAVEMENT.

NOTES:

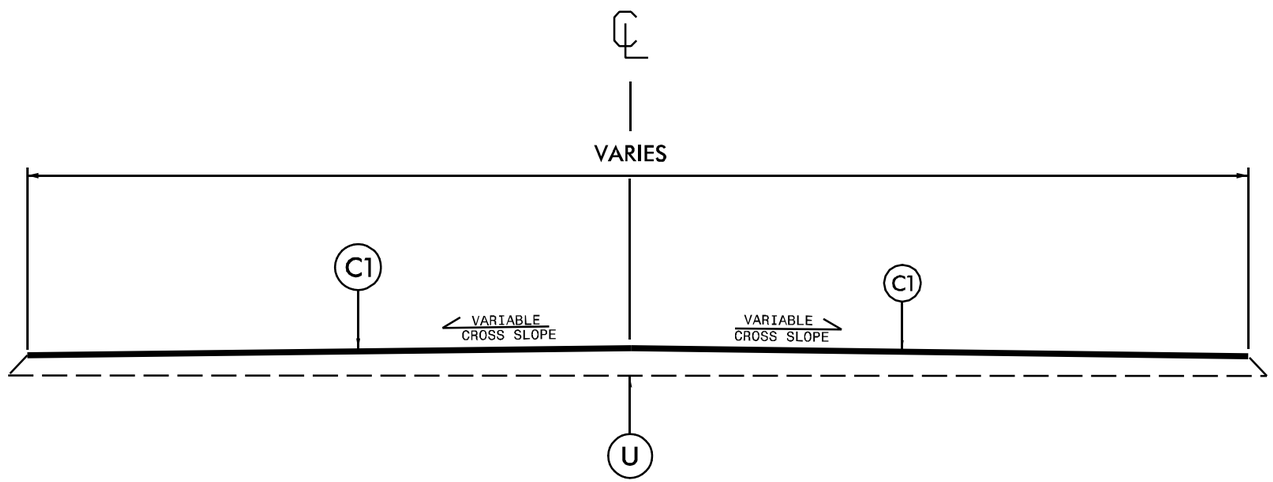
*ALL PAVED SR ROADS TO BE TREATED TO THE ENDS OF THE RADII., OR AS DIRECTED BY THE ENGINEER

*PAVEMENT MARKINGS TO BE PERFORMED BY OTHERS

*ASPHALT SURFACE TREATMENT, DOUBLE SEAL CONSISTS OF TWO LAYERS OF TREATMENT:

BOTTOM LAYER CONSISTS OF EMULSIFIED ASPHALT, GRADE CRS–2L AT A RATE OF APPROX. 0.25± GAL/SY AND A LAYER OF 5/16" LIGHT WEIGHT AGGREGATE AT A RATE OF APPROX. 9± LBS/SY.

TOP LAYER CONSISTS OF EMULSIFIED ASPHALT, GRADE CRS–2L AT A RATE OF APPROX. 0.25± GAL/SY AND A LAYER OF 5/16" LIGHT WEIGHT AGGREGATE AT A RATE OF APPROX. 9± LBS/SY.



TYPICAL SECTION NO. 1

MAP 1: SR 1200 FROM SR 1218 TO NC 121
MAP 2: SR 1202, FROM NC 43 TO NC 43
MAP 3: SR 1212, FROM SR 1200 TO NC 43
MAP 4: SR 1217, FROM SR 1218 TO SR 1138
MAP 5: SR 1218, FROM SR 1139 TO SR 1200
MAP 6: SR 1220, FROM NC 121 TO SR 1200
MAP 7: SR 1226, FROM SR 1304 TO NC 121
MAP 8: SR 1232, FROM SR 1240 TO WILSON CO. LINE
MAP 9: SR 1235, FROM NC 222 TO WILSON CO. LINE
MAP 10: SR 1236, FROM SR 1232 TO SR 1231
MAP 11: SR 1240, FROM SR 1241 T0 SR 1232
MAP 12: SR 1241, FROM SR 1200 TO SR 1232
MAP 13: SR 1243, FROM SR 1240 TO SR 1200

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