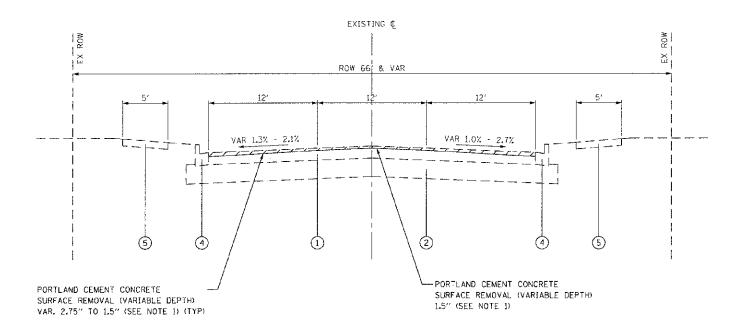


EXISTING TYPICAL SECTION STA. 104+00 TO STA. 114+16, ST. CHARLES ROAD



EXISTING TYPICAL SECTION STA, 114+16 TO STA, 126+02 OMISSION STA. 126+02 TO STA. 126+36 STA. 126+36 TO STA. 127+08 ST. CHARLES ROAD

FILE NAME -USER NAME - LISER. DESIGNED - JLB REVISED STATE OF ILLINOIS DRAWN - JLB REVISED 3:\Citi2\0380\Road\Sheets\2080~4~ **DEPARTMENT OF TRANSPORTATION** PLOT SCALE = SGLODE 1/ :-CHECKED - DWB REVISED DATE 04/03/2013 REVISED

ST. CHARLES ROAD RESURFACING TYPICAL SECTIONS

SHEET 1 OF 2 SHEETS STA.

SCALE: NTS

COUNTY TOTAL SHEETS NO. DUPAGE 26 4 13-00181-00-R5 CONTRACT NO. 63833

SECTION

LEGEND

- (1) EXISTING PCC PAVEMENT, 8"
- EXISTING AGGREGATE SUBGRADE, 12"
- EXISTING COMBINATION CONCRETE CURB & GUTTER TYPE B-6.24
- EXISTING COMBINATION CONCRETE CURB & GUTTER TYPE B-6.12
- (5) EXISTING PCC SIDEWALK, 5"
- POLYMERIZED LEVELING BINDER (MACHINE METHOD), IL-4.75, N50, 1"
- HOT-MIX ASPHALT SURFACE COURSE, MIX "D", N70, 2"
- CLASS D PATCHES, 9" (AS DIRECTED BY ENGINEER)
- REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL AGGREGATE SUBGRADE IMPROVEMENT (AS DIRECTED BY ENGINEER)
- COMBINATION CURB AND GUTTER REMOVAL COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24 (AS SHOWN ON PLANS AND AS DIRECTED BY ENGINEER)
- COMBINATION CURB AND GUTTER REMOVAL COMBINATION CONCRETE CURB AND GUTTER, TYPE 8-6,12 (AS SHOWN ON PLANS AND AS DIRECTED BY ENGINEER)
- SIDEWALK REMOVAL PCC SIDEWALK, 5" OR PCC SIDEWALK, 6" OR PCC SIDEWALK, 8" (AS SHOWN ON PLANS AND AS DIRECTED BY ENGINEER)
- SUBBASE GRANULAR MATERIAL, TYPE B 4" (AS SHOWN ON PLANS AND AS DIRECTED BY ENGINEER)
- SODDING, SALT TOLERANT TOPSOIL FURNISH AND PLACE, 4" (AS SHOWN ON PLANS AND AS DIRECTED BY ENGINEER)

NOTES

1. THE CONTRACTOR SHALL MILL A VARIABLE DEPTH OF PAVEMENT BETWEEN THE EDGE OF PAVEMENT AND 12' FROM THE EDGE OF PAVEMENT. THE MILL DEPTH SHALL BE 2.75" AT THE EDGE OF PAVEMENT AND 125" AT 12" FROM THE EDGE OF PAYEMENT. A CONSTANT DEPTH OF 1.5" SHALL BE REMOVED BETWEEN THE 12" EDGE OF PAYEMENT OFFSETS. ALL REMOVAL WILL BE PAID FOR AS PORTLAND CEMENT CONCRETE SURFACE REMOVAL (VARIABLE DEPTH).

TO STA.