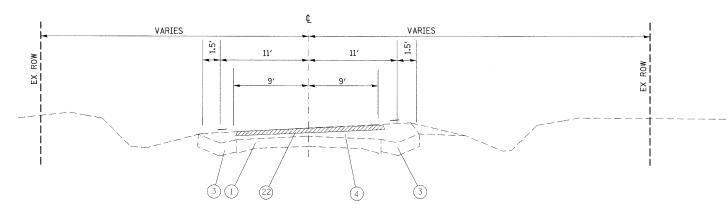
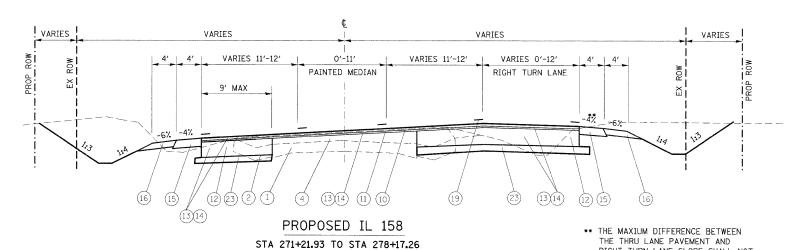
FED. ROAD DIST. NO. _ ILLINOIS FED. AID PROJECT

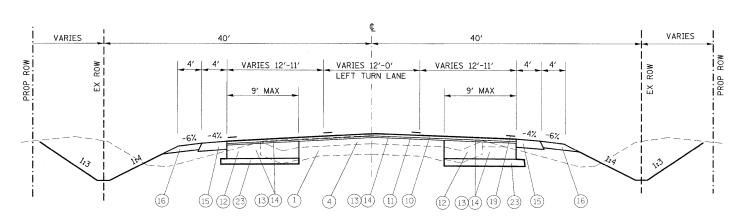


EXISTING IL 158 STA 271+21.93 TO STA 285+95.64



RIGHT TURN LANE SLOPE SHALL NOT

EXCEED 8%



PROPOSED IL 158 STA 278+17.26 TO STA 285+95.64

LEGEND

LEGEND
① EXISTING PCC PAVEMENT ② EXISTING PCC WIDENING ③ EXISTING CONC. GUTTER, TYPE A ④ EXISTING BITUMINOUS RESURFACING, 6" +/- ⑤ EXISTING BITUMINOUS SHOULDER ⑥ EXISTING AGGREGATE SHOULDER ② EXISTING CONC. GUTTER TYPE B ⑧ EXISTING CONC. CURB, TYPE 4 ⑤ EXISTING PCC SIDEWALK ① PROPOSED HMA SURFACE COURSE 1 1/2" ① PROPOSED HMA LEVELING BINDER 3/4" ② PROPOSED HMA BASE COURSE 11 3/4" ② PROPOSED HMA BASE COURSE 11 3/4" ② PROPOSED HMA BASE COURSE 10 ② PROPOSED HMA SHOULDER 8" ⑤ PROPOSED HMA SHOULDER 8" ⑥ PROPOSED HMA SHOULDER 6" ② PROPOSED CONC. GUTTER, TYPE A ② PROPOSED THERMOPLASTIC PAVEMENT MARKING ② PROPOSED THERMOPLASTIC PAVEMENT MARKING ② PROPOSED STORM SEWER ② PROPOSED HMA SURFACE REMOVAL 1 3/4" ② PROPOSED HMA SURFACE REMOVAL 1 3/4" ② PROPOSED PROC MODIFIED SOIL (LIME) ② PROPOSED PROC MODIFIED SOIL (LIME)
(2) EXISTING PCC WIDENING
(3) EXISTING CONC. GUTTER, TYPE A
4 EXISTING BITUMINOUS RESURFACING, 6" +/-
(5) EXISTING BITUMINOUS SHOULDER
⑥ EXISTING AGGREGATE SHOULDER
(7) EXISTING CONC. GUTTER TYPE B
8 EXISTING CONC. CURB, TYPE 4
(D) PROPOSED HMA SURFACE COURSE 1 1/2"
(II) PROPOSED HMA LEVELING BINDER 3/4"
PROPOSED HMA BASE COURSE 11 3/4"
(3) PROPOSED AGGREGATE (PRIME COAT)
(4) PROPOSED BITUMINOUS (PRIME COAT)
(5) PROPOSED HMA SHOULDER 8"
(6) PROPOSED AGGREGATE SHOULDER 6"
(7) PROPOSED PCC SIDEWALK, 4"
(8) PROPOSED CONC. GUTTER, TYPE A
(9) PROPOSED THERMOPLASTIC PAVEMENT MARKING
PROPOSED CONC. CURB AND GUTTER TYPE B6.24
PROPOSED STORM SEWER
62 PROPOSED HMA SURFACE REMOVAL 1 3/4"
PROPOSED PROC MODIFIED SOIL (LIME)
CA PROPOSED SUB-BASE CRAN MATTI TYPE R 12"
KAN I WOLD SOD-DASE GRAN MAIL, TIPE B 12

ILLINOIS DEPARTMENT OF TRANSPORTATION IL 158 TYPICAL SECTIONS FAP ROUTE 809 (IL RTE. 158) SECTION (133, 134)RS-4, 135RS-5 ST. CLAIR AND MONROE COUNTY SCALE: VERT. DRAWN BY DATE CHECKED BY

PLOT DATE = 1/7/2009 FILE NAME = c:\pw.wcrk\PWIDD PLOT SCALE = 52.9412 '/ IN. REFERENCE = \$REF\$