



PROPOSED TYPICAL SECTION STA. 44+47.34 TO 45+50

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

	F.A.	SECTION	COUNTY TOTAL SHEET SHEETS NO.
PROPOSED TYPICAL SECTIONS	388	87 A-R-N-1	KANE 77 8A CONTRACT NO. 62914
SCALE: SHEET NO. OF SHEETS STA.	TO STA. FED.	D. ROAD DIST. NO. ILLINOIS FED. AI	D PROJECT

LEGEN

- (1) EXISTING HMA PAVEMENT, ±3/4" (AFTER MILLING)
- 2 EXISTING HMA SHOULDER, ±5 1/4" (AFTER MILLING)
- (3) EXISTING HMA PAVEMENT, ±5 1/4" (AFTER MILLING)
- (4) EXISTING P.C.C. PAVEMENT, ±7 1/2"
- (5) EXISTING COMB. CONC. CURB AND GUTTER, TYPE B-6.12
- 6 EXISTING P.C.C. SIDEWALK, 5" *
- 7 EXISTING HMA PAVEMENT, ±2" (AFTER MILLING)
- (8) EXISTING SODDING
- 9 EXISTING HMA PAVEMENT, ±2 1/2" (AFTER MILLING)
- (10) PROPOSED P.C.C. SIDEWALK, 5"
- (11) PROPOSED HMA SURFACE REMOVAL, 1 1/2"
- (12) PROPOSED SUB-BASE GRANULAR MATERIAL, TYPE B, 4"
- (13) PROPOSED POROUS GRANULAR EMBANKMENT SUBGRADE, 12"
- (14) PROPOSED P.C.C. BASE COURSE, 9"
- PROPOSED #20 (#6) TIE BARS (EPOXY COATED) AT 24" C-C COST INCLUDED IN COMB. CONC. CURB & GUTTER, TYPE B-6.12
- (16) PROPOSED POLYMERIZED LEVELING BINDER (MACHINE METHOD), IL-4.75, N50, 1"
- 17 PROPOSED POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "F", N90, 1 3/4"
- (18) PROPOSED 4" PIPE UNDERDRAIN
 (STA. 86+14 TO 87+14 EAST AND WEST SIDE;
 STA. 88+42 TO 90+00 EAST SIDE; STA. 89+00 TO 90+00 WEST SIDE)
- (19) PROPOSED COMB. CONC. CURB AND GUTTER, TYPE B-6.12
- 20 PROP. DRILL & GROUT *25 (*8) EPOXY COATED DEFORMED STEEL TIE BAR, 24" LONG, 24" C-C COST INLCUDED IN PORTLAND CEMENT CONCRETE BASE COURSE 9"
- (21) PROPOSED FURNISHING & PLACING TOP SOIL, 6" AND SODDING
- PROPOSED HOT-MIX ASPHALT SURFACE REMOVAL, VARIABLE DEPTH NOTE USE: 1 1/2" AT & TO 2 1/4" AT EDGE OF EXISTING PAVEMENT
- 23 PROPOSED PCC SURFACE REMOVAL, VARIABLE DEPTH NOTE USE: 0" AT ¢ TO 1" AT EDGE OF EXISTING PAVEMENT
- * SIDEWALK THICKNESS IS 6" WHEN BETWEEN DRIVEWAY
- **STA. 43+75 TO 44+25
 USE HOT-MIX ASPHALT BINDER COURSE, N70, IL-19MM
 WHERE NECESSARY TO OBTAIN DESIRED SLOPE
- ITEMS TO BE REMOVED