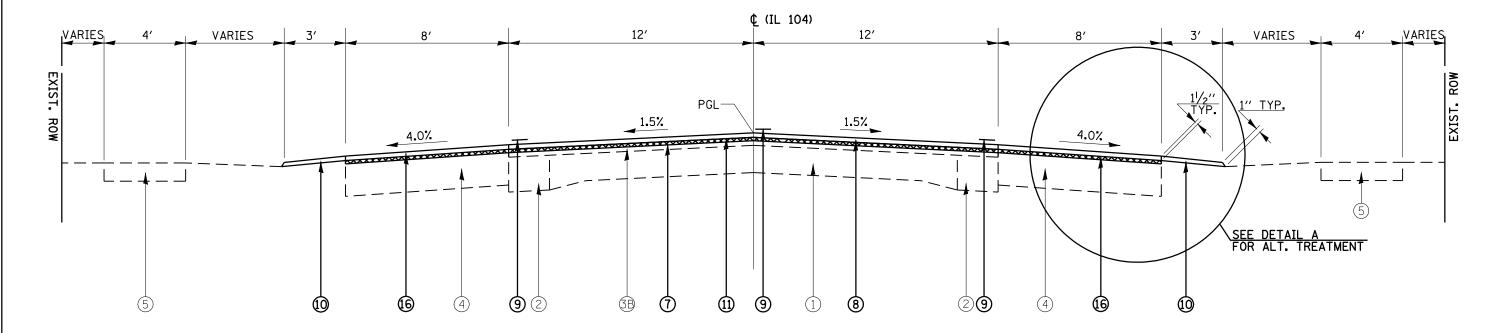
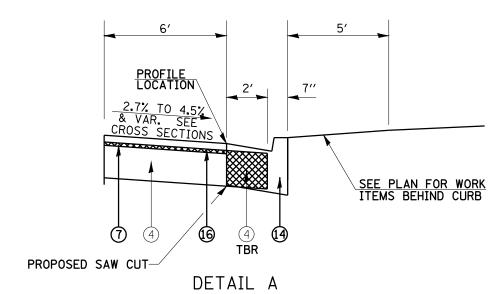
* 128RS-3, 139RS-3



LEGEND

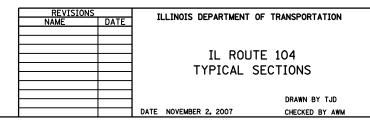
- (1) EXISTING 9-6-9 PAVEMENT
- (2) EXISTING BASE COURSE WIDENING, 9"
- (3) EXISTING HOT-MIX ASPHALT OVERLAY, 3" & VARIES
- (3B) EXISTING HOT-MIX ASPHALT OVERLAY, 41/2" & VARIES
- (4) EXISTING HOT-MIX ASPHALT SHOULDERS, 8"
- (5) EXISTING PORTLAND CEMENT CONCRETE SIDEWALK, TO REMAIN
- (6) EXISTING AGGREGATE SHOULDER
- 7 PROPOSED HOT-MIX ASPHALT SURFACE REMOVAL, VARIABLE DEPTH (0.75" AVG. @ ¢)
- (8) PROPOSED HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N50, 11/2"
- 9 PROPOSED PAINT PAVEMENT MARKING, LINE 5"10 PROPOSED AGGREGATE SHOULDERS, TYPE B
- 11 PROPOSED LEVELING BINDER (MACHINE METHOD), N50, 3/4"
- 12 PROPOSED LEVELING BINDER (MACHINE METHOD), N50, 3/4" & VARIABLE
- (3) PROPOSED GUTTER, TYPE A (MODIFIED)
- (4) PROPOSED COMB CURB & GUTTER TYPE B-6.24
- (5) PROPOSED HOT-MIX ASPHALT SHOULDERS, 8"
- (6) PROPOSED HOT-MIX ASPHALT SHOULDERS, 21/4"
 (17) PROPOSED HOT-MIX ASPHALT SHOULDERS, 21/4"
- & VARIABLE
- (18) PROPOSED PORTLAND CEMENT CONCRETE SIDEWALK, 4"
- (19) SUB-BASE GRANULAR MATERIAL, TYPE B

STA. 78+19.62 TO STA. 100+63.64 STATION EQUATION: STA 82+80.00 (BK) = STA 82+00.00 (AH)



RT STA 93+00.8 TO STA 96+32.8

NOTE: STA 97+81.3 TO STA 98+42.8 RT PROVIDE 8' WIDE HOT-MIX ASPHALT SHOULDERS 8''.



NAME = 5\CADD\72923 (D9854784\\D654784\ConsultantData\Hutchison\Hutchison_Final\2447\ SCALE = 42.3529 ' / IN.