

• **Ç** IL 111

30+046.5 - 30+092.2

30+092.2 - 30+137.3

30+137.3 - 30+177.6

29+900

LT

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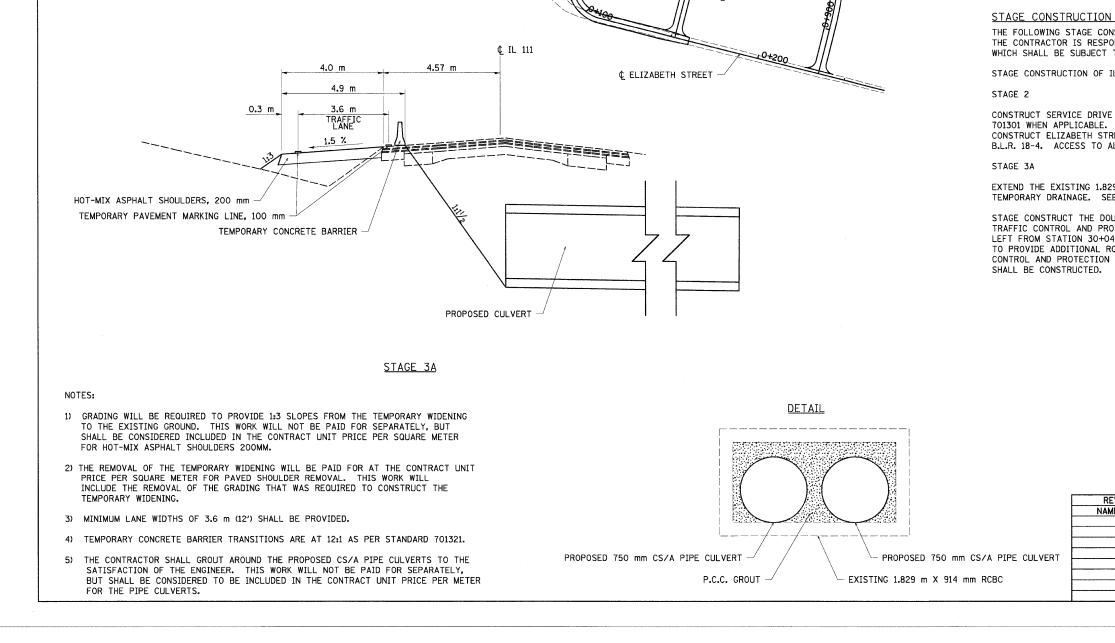
0.3 - 4.0

4.0

4.0 - 0.3

TEMPORARY WIDENING TABLE

STATION TO STATION SIDE WIDTH (m)



¢ FAP 310

WHITE REFLECTORIZED PAVEMENT MARKING

PROPOSED DOUBLE PIPE CULVERT

EXISTING 1.829 m X 914 mm RCBC

¢ SERVICE DRIVE 3

TEMPORARY WIDENING - SEE TABLE HOT-MIX ASPHALT SHOULDERS 200MM

- EXISTING 610 mm X 610 mm RCBC

EXTEND EXISTING 1.829 m X 914 mm RCBC

FOR TEMPORARY DRAINAGE - SEE DETAIL

30+200

¢ SERVICE DRIVE 2

WITH 2 PIPE CULVERTS, CS/A, TY 1, 750 mm Ø, 5.5 m

SECTION COUNTY RTE. SHEETS NO. 272 38 60-15-2 60-15HB-2 310 MADISON STA. FED. ROAD DIST. NO. | ILLINOIS FED. AID PROJECT

CONTRACT NO. 76624

**₡** IL 111

30+400

EXISTING RAILROAD

TEMPORARY CONNECTION AGGREGATE BASE COURSE, TYPE B, 200 mm

¢ SERVICE DRIVE 1

,30+300

## STAGE CONSTRUCTION SEQUENCE

THE FOLLOWING STAGE CONSTRUCTION SEQUENCE IS FOR INFORMATION ONLY. THE CONTRACTOR IS RESPONSIBLE FOR PLANNING AND EXECUTING THIS PROJECT WHICH SHALL BE SUBJECT TO THE APPROVAL OF THE ENGINEER.

STAGE CONSTRUCTION OF IL 111

CONSTRUCT SERVICE DRIVE 1. UTILIZE TRAFFIC CONTROL AND PROTECTION STANDARD 701301 WHEN APPLICABLE. CONSTRUCT SERVICE DRIVE 2 AND SERVICE DRIVE 3. CONSTRUCT ELIZABETH STREET. UTILIZE TRAFFIC CONTROL AND PROTECTION STANDARD B.L.R. 18-4. ACCESS TO ALL PARCELS SHALL BE PROVIDED AT ALL TIMES.

EXTEND THE EXISTING 1.829 m X 914 mm RCBC WITH TWO PIPE CULVERTS TO PROVIDE TEMPORARY DRAINAGE. SEE DETAIL.

STAGE CONSTRUCT THE DOUBLE PIPE CULVERT AT STATION 30+095. UTILIZE TRAFFIC CONTROL AND PROTECTION STANDARD 701321. TEMPORARY WIDENING LEFT FROM STATION 30+046.5 TO STATION 30+177.6 WILL BE NECESSARY TO PROVIDE ADDITIONAL ROADWAY WIDTH DURING CONSTRUCTION. UTILIZE TRAFFIC CONTROL AND PROTECTION STANDARD 701326. THE RIGHT SIDE OF THE PIPE CULVERT

> ILLINOIS DEPARTMENT OF TRANSPORTATION STAGE CONSTRUCTION FAP 310 (IL 255) SECTION 60-15-2 & 60-15HB-2 MADISON COUNTY DRAWN BY EBB DATE CHECKED BY