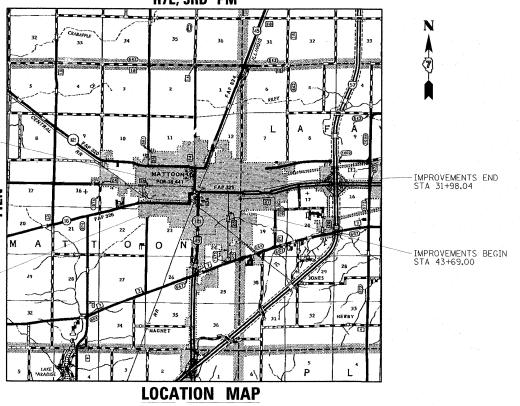
INDEX OF SHEETS SHEET NO. DESCRIPTION **ROADWAY PLANS** OVER SHIET SHWAY STANDARDS, GENERAL NOTES AND COMMITMENTS MMARY OF QUANTITIES SICAL SECTIONS SEDULES OF QUANTITIES COMMENT, TIES AND BENCHMARKS SA5/IL 16 PLAN LS 45/IL 16 PROFILES STAGE IT RAFFIC CONTROL PLAN STAGE II RAFFIC CONTROL PLAN EXISTING POUTE SIGNS SMOORA DETOUR PLAN EXISTING POUTE SIGNS MOORAN DETOUR PLAN RAFFIC SIGNAL MODIFICATIONS ANCHOR SLAB AND RAILING DETAILS URBAN ENTRANCE DETAIL & SCHEDULE WITH SIDEWALK SW RETAINING WALL REMOVAL AND GRADING DETAILS MISCELLANEOUS DETAILS STRUCTURE PLANS GENERAL PLAN GENERAL DATA TEMPORARY SOIL RETENTION SYSTEM TOP OF SLAB ELEVATIONS TOP OF WEST APPROACH SLAB ELEVATIONS TOP OF EAST APPROACH SLAB ELEVATIONS SUPERSTRUCTURE SUPERSTRUCTURE DETAILS WEST APPROACH SLAB DETAILS EAST APPROACH SLAB DETAILS ALUMINUM RAILING, TYPE L PIPE HANDRAIL PREFORMED JOINT STRIP SEAL C - 97 - 042 - 06PREFORMED JOINT STRIP SEAL WEST ABUTMENT WEST ABUTMENT DETAILS EAST ABUTMENT EAST ABUTMENT DETAILS PIER 3 PIER DETAILS NE RETAINING WALL SW RETAINING WALL SE RETAINING WALL RETAINING WALL BETAINING WALL BETAILS METAL SHELL PILE DETAILS BAR SPLICER DETAILS SOUR BORDINGS R7E, 3RD PM 57. 59. SOIL BORINGS **EXISTING STRUCTURE PLANS** 60.-80. SN 015-0064 EXISTING PLANS **CROSS SECTIONS** IMPROVEMENTS BEGIN IL 16 CROSS SECTIONS US 45 CROSS SECTIONS STATION 30+53.11 SN 015-0064 FOUR SPAN 12" CIP RC SLAB 90'-61/8" BK TO BK ABUTMENTS — SIZE PLANS HAVE BEEN PREPARED USING STANDARD EERING SCALES. REDUCED SIZED PLANS WILL NOT ORM TO STANDARD SCALES. IN MAKING MEASUREMENTS EDUCED PLANS, THE ABOVE SCALES MAY BE USED.

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS**

PROPOSED HIGHWAY PLANS

FAP ROUTE 325 (IL 16) SECTION (19VBR)BR PROJECT: <u>ESP-0325(051)</u> **COLES COUNTY**

SUPERSTRUCTURE REPLACEMENT & WIDENING **OVER CANADIAN NATIONAL RAILWAY**



SHEETS NO. SECTION COUNTY (19VBR)BR COLES 92 CONTRACT NO. 74149 FED. ROAD DIST. NO.

D-97-019-06



FUNCTIONAL CLASSIFICATION: OTHER PRINCIPAL ARTERIAL 40 mph

DESIGN SPEED: POSTED SPEED:

35 mph

ADT:

16500 (2004), 20500(2024) 91.6%

TRUCKS:

8.4%

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION** DIVISION OF HIGHWAYS August 10, 2009 SUBMITTED Rose L. Sistell.
DEPUTY DIRECTOR OF HIGHWAYS, REGION ENGINEER October 2, 2009 Charles J. Ingersol/D ENGINEER OF DESIGN AND ENVIRONMENT October 2, 20 09 Christing M. Ree JKO DIRECTOR OF HIGHWAYS, CHIEF ENGINEER

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SCALE 6 MILES 30000 FEET 5000 10000 15000 20000 25000

7 NO. (217)342-3951 ENGINEER: TOM ROMAN MANAGER: MATTOON MO.: 74149

892-0123

MADE

UTILITY LOCATION INFORMATION FOR EXCAVATION

DATE: 08/03

ILLINOIS PROI ESSIONAL LICENSE NO. 37421
(EXPIRATION DATE: 11-30-09) __ DATE: 08/03/09

CIVIL & STRUCTURAL ENGINEERS URBANA, ILLINOIS

GROSS LENGTH = 440 FT. = 0.083 MI.NET LENGTH = 440 FT. = 0.083 MI. **DESIGN DESIGNATION** N.A.