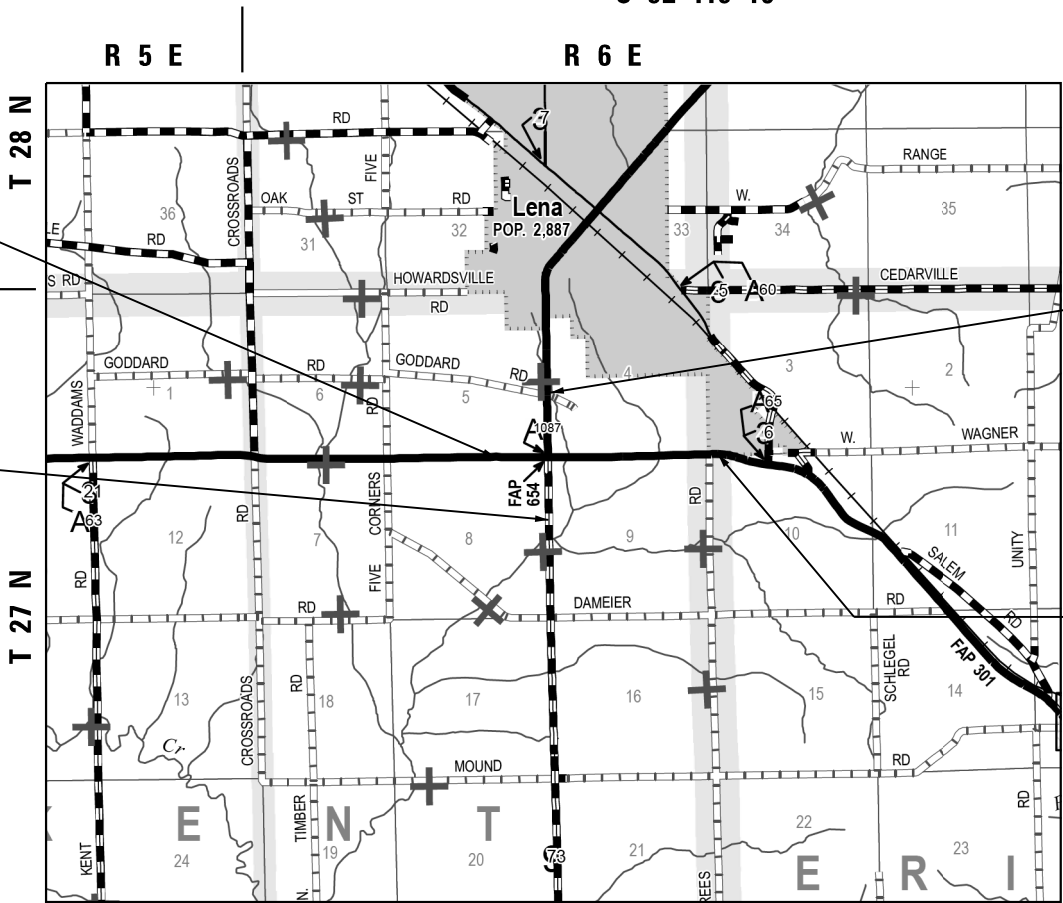


STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

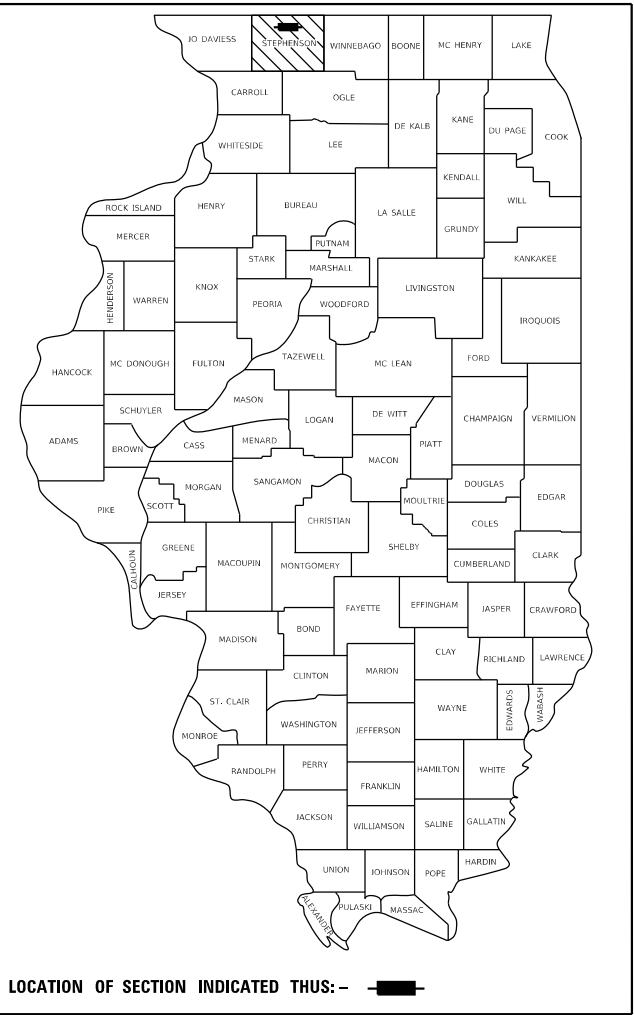
PROPOSED
HIGHWAY PLANS

FAP ROUTE 301 (US 20) &
FAP 654 (IL 73)/FAS 1087 (IL 73)
SECTION (22, 107)R
PROJECT NHPP-19GY (700)
INTERSECTION RECONSTRUCTION
STEPHENSON COUNTY

US 20 /IL 73 INTERSECTION: US 20: 0.4 MILE W. OF IL 73 TO 1 MILE E. (REES RD)
AND IL 73: 0.4 MILE N. TO 0.2 MILE S. OF US 20
C-92-119-16



Attachment F:
NICOR
Watch and Protect Line
Location



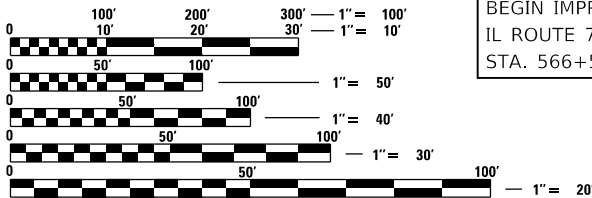
FOR INDEX OF SHEETS, SEE SHEET NO. 2
FOR LIST OF ILLINOIS DOT HIGHWAY STANDARDS, SEE SHEET NO. 2

KENT TOWNSHIP, SECTION 4-5, 8-9
ERIN TOWNSHIP, SECTION 3, 10

HIGHWAY CLASSIFICATION
FAP 301 (US 20)
FUNCTIONAL CLASSIFICATION = OTHER PRINCIPAL ARTERIAL
DESIGN SPEED = 60 MPH & 55 MPH
POSTED SPEED = 55 MPH
EXISTING ADT = W. LEG- 6800 (2018), E. LEG- 6500 (2018)
DESIGN ADT = W. LEG- 8350 (2038), E. LEG- 8000 (2038)
% TRUCKS = W. LEG- 16.3%, E. LEG- 16.9%

FAP 654 (IL 73)
FUNCTIONAL CLASSIFICATION = N. LEG-MAJOR COLLECTOR
S. LEG- MINOR ARTERIAL

DESIGN SPEED = 55 MPH
POSTED SPEED = 55 MPH
EXISTING ADT = N. LEG- 4600, S. LEG-2800 (2018)
DESIGN ADT = N. LEG- 5650, S. LEG- 3400 (2038)
% TRUCKS = N. LEG- 9.3%, S. LEG- 17.0%



FULL SIZE PLANS HAVE BEEN PREPARED USING STANDARD
ENGINEERING SCALES. REDUCED SIZED PLANS WILL NOT
CONFORM TO STANDARD SCALES. IN MAKING MEASUREMENTS
ON REDUCED PLANS, THE ABOVE SCALES MAY BE USED.

J.U.L.I.E.
JOINT UTILITY LOCATION INFORMATION FOR EXCAVATION
1-800-892-0123
OR 811

PROJECT ENGINEER – ANDREW LEE
PROJECT MANAGER – ROGER ROMERO 815-284-5951

CONTRACT NO. 64L27

FAP 301 (US 20) & FAP 654 (IL 73) GROSS LENGTH = 10,607 FT. = 2.009 MILE
FAP 301 (US 20) & FAP 654 (IL 73) NET LENGTH = 10,607 FT. = 2.009 MILE

STANLEY J. FEARDAY
LICENSE EXPIRES 11-30-2025
THE UPCHURCH GROUP, INC.
MATTOON, ILLINOIS 61938

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUBMITTED _____ 20 _____

REGIONAL ENGINEER

20 _____

ENGINEER OF DESIGN AND ENVIRONMENT

20 _____

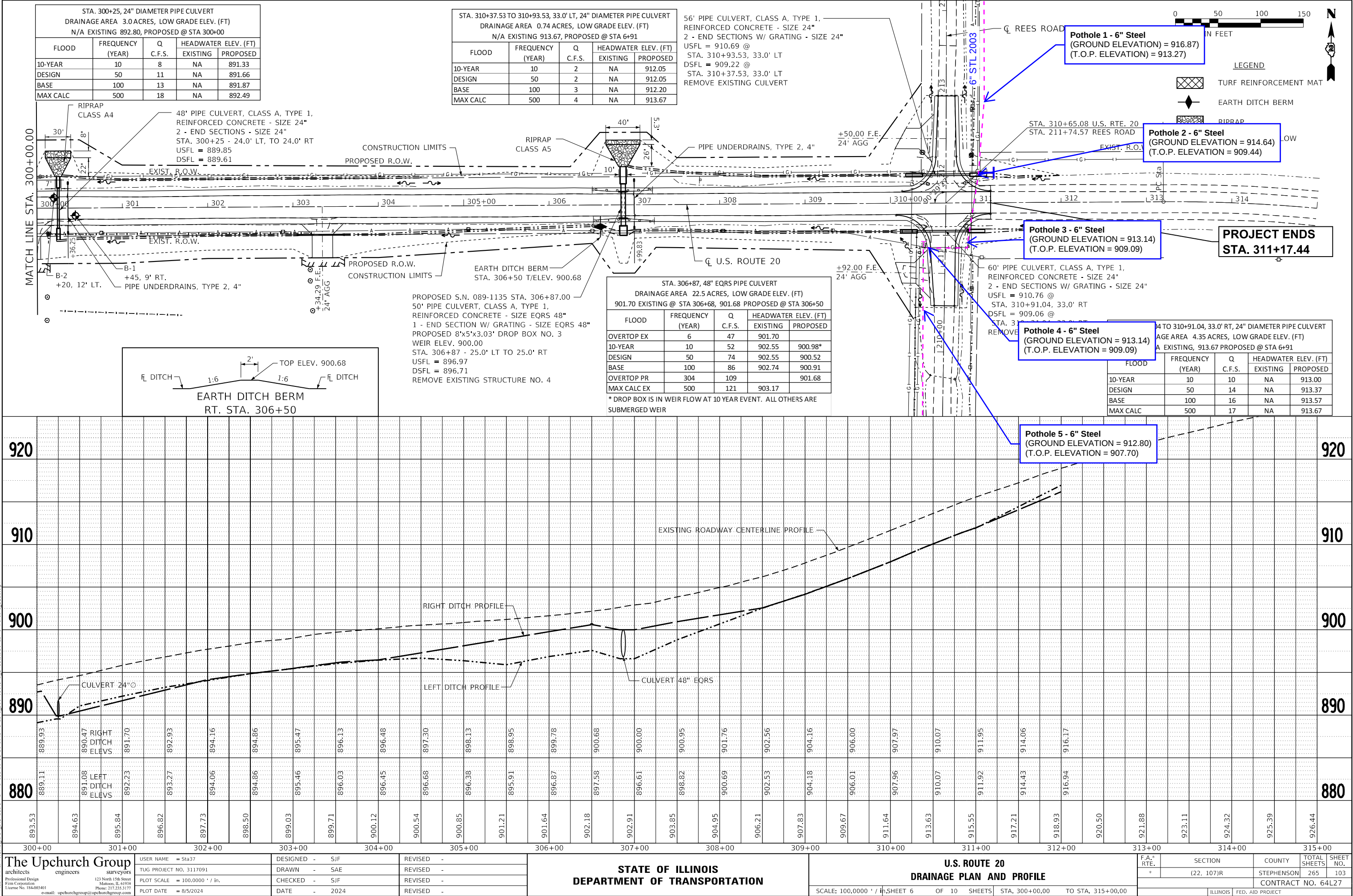
DIRECTOR OF PROGRAM DEVELOPMENT

PRINTED BY THE AUTHORITY
OF THE STATE OF ILLINOIS

PLAN	SURVEYED	PLOTTED	ALIGNMENT CHECKED	CADD FILE NAME	DATE
NOTE BOOK	NO.				

PROFILE	SURVEYED	PLOTTED	GRADES CHECKED	STRUCTURE NOTATIONS CHNG	DATE
NOTE BOOK	NO.				

MODEL: Default
FILE NAME: P:\Civil\DOT-DIST\DOT 2_P18-11 US 20 at IL 73 Lem 3117091 CAD_Sheets\DOT-DIST\DOT 2_P18-11 US 20 at IL 73 Lem 3117091 US20.dgn



ORIGINAL SURVEY	SURVEYED _____	BY _____	DATE _____
NOTE BOOK	PLOTTED _____		
	TEMPLATE _____		
	AREAS _____		
	CHECKED _____		
NO.			

FINAL SURVEY	SURVEYED _____	BY _____	DATE _____
NOTE BOOK	PLOTTED _____		
	TEMPLATE _____		
	AREAS _____		
	CHECKED _____		
NO.			

MODEL: Default
FILE NAME: P:\CIVIL\DOT_DIST\DOT 2 PTB 182-11 US 20 at IL 73 Lena_3117091\CAD Sheets\0264L27-sht-xxsht-US20.dgn

The
Professional Design
123 West 125 Street
Moline, IL 61930
Phone: (309) 596-1234
Email: info@theengineeringgroup.com

DESIGNED - SIF
DRAWN - SAE
CHECKED - SIF
DATE - 2024

REVISD -
REVISD -
REVISD -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

U.S. ROUTE 20
CROSS SECTIONS
SCALE: 20,000' / 1" | SHEET 31 OF 32 SHEETS STA. 308+00.00 TO STA. 311+00.00

FA#	SECTION	COUNTY	TOTAL SHEET
1	122	107R	255
2	122	107R	232
3	122	107R	232
4	122	107R	232
5	122	107R	232
6	122	107R	232
7	122	107R	232
8	122	107R	232
9	122	107R	232
10	122	107R	232
11	122	107R	232
12	122	107R	232
13	122	107R	232
14	122	107R	232
15	122	107R	232
16	122	107R	232
17	122	107R	232
18	122	107R	232
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88	122	107R	232
89	122	107R	232
90	122	107R	232

