CONTRACT NO. 70529

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
315	(102X)BR,BR-3	MCLEAN	42	2
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

SHEET NO.	DESCRIPTION
1	COVER SHEET
2	INDEX OF SHEETS/ HIGHWAY STANDARDS
3-5	GENERAL NOTES
6	ALIGNMENT TIES & BENCHMARKS
7-10	SUMMARY OF QUANTITIES
11-13	TYPICAL CROSS SECTIONS
14-15	SCHEDULE OF QUANTITIES
16	PLAN/PROFILE, PROPOSED S.N. 057-8302
17	TRAFFIC CONTROL PLAN, STAGE I/DETOUR
18-22	PROPOSED STRUCTURE PLANS, S.N. 057-8302
23	PLAN/PROFILE, PROPOSED S.N. 057-2039
24	INTERSECTION DETAIL, S.N. 057-2039
25	TRAFFIC CONTROL PLAN, STAGE II/DETOUR
26-30	PROPOSED STRUCTURE PLANS, S.N. 057-2039
31	DESIGN DETAILS
32	INTERSECTION PAVEMENT MARKING DETAIL
33	FIELD TILE SYSTEMS (TREATMENT OF EXISTING)
34	TRAFFIC CONTROL AND PROTECTION (ROAD & SIDEROAD/STREET CLOSURES
35-38	PAVEMENT MARKING AND MARKERS (RURAL & URBAN APPLICATIONS)
39-42	CROSS-SECTIONS

STANDARD NO.	DESCRIPTION
000001-05	STANDARD SYMBOLS, ABBREVIATIONS, AND PATTERNS
001001-02	AREAS OF REINFORCEMENT BARS
001006	DECIMAL OF AN INCH AND OF A FOOT
442201-03	CLASS C & D PATCHES
482011-03	HOT-MIX ASPHALT SHOULDERS ADJACENT TO FLEXIBLE PAVEMENT
515001-03	NAME PLATES FOR BRIDGES
542301-02	PRECAST REINFORCED CONCRETE FLARED END SECTIONS
542401-01	METAL END SECTION FOR PIPE CULVERT
666001-01	RIGHT OF WAY MARKERS
667101-01	PERMANENT SURVEY MARKERS
701001-02	OFF-RD MOVING OPERATIONS 2L, 2W, 4.5 m MIN. AWAY FOR SPEEDS > 45 MPH
701006-03	OFF-RD OPERATIONS 2L, 2W, 4.5 m TO PAVEMENT EDGE FOR SPEEDS > 45 MPH
701301-03	LANE CLOSURE 2L, 2W, SHORT TIME OPERATIONS FOR SPEEDS > 45 MPH
701311-03	LANE CLOSURE 2L, 2W, MOVING OPERATIONS - DAY ONLY FOR SPEEDS > 45 MPH
701901-01	TRAFFIC CONTROL DEVICES
780001-02	TYPICAL PAVEMENT MARKINGS
701011	
701201	

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

INDEX OF SHEETS/HIGHWAY STANDARDS

F.A.P. ROUTE 315

SECTION (102X)BR,BR-3

MCLEAN COUNTY

DRAWN BY

DATE CHECKED BY

PLOT DATE = 1/29/2018
FILE NAME = c:\pwidot\sheberlyn\d1806598\D570529-sht-generic.dgn
PLOT SCALE = 0.0648 m / IN.
USER NAME = sheberjm