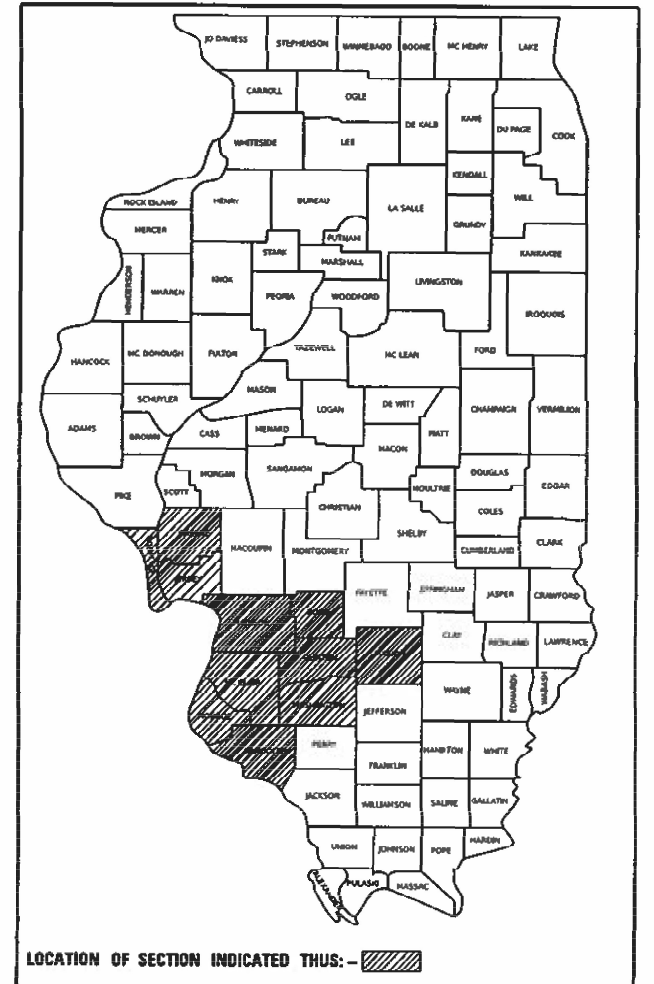


STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	DIST 8 LTS 2024-1	VARIOUS	8	1
		ILLINOIS	CONTRACT NO. 76R52	

D-98-095-22



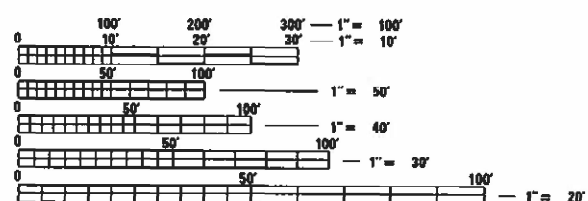
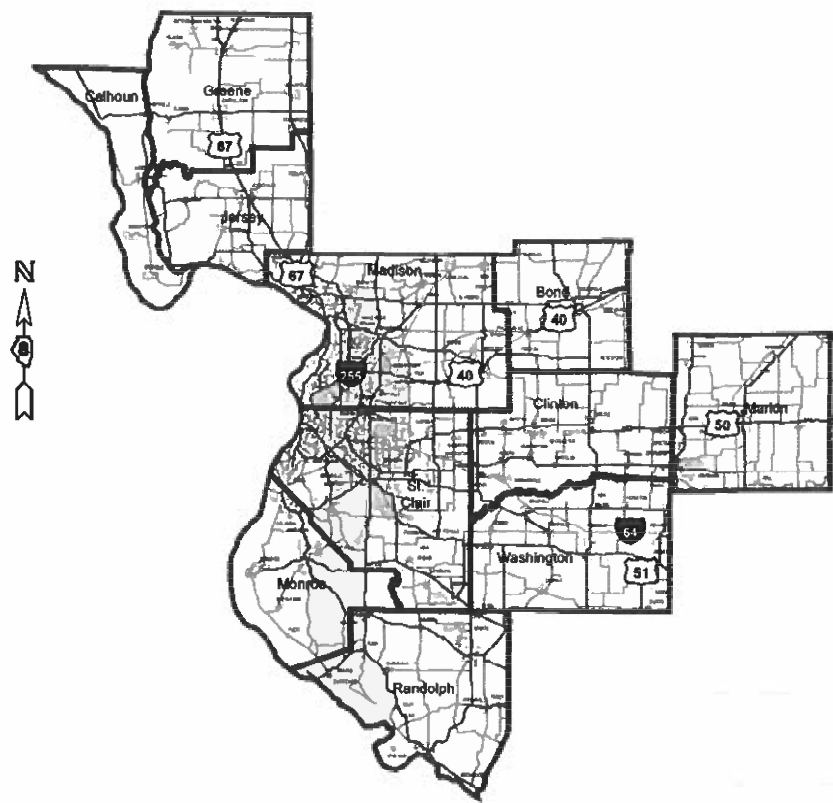
INDEX OF SHEETS:

- 1. COVER SHEET
- 2. HIGHWAY STANDARDS AND GENERAL NOTES
- 3.- 6. SUMMARY OF QUANTITIES
- 7. LUMINAIRE PERFORMANCE TABLE
- 8. CONCRETE FOUNDATION TYPE A PED PUSH-BUTTON POST

PROPOSED
HIGHWAY PLANS

VARIOUS ROUTES
SECTION DIST 8 LTS 2024-1
HIGHWAY LIGHTING, TRAFFIC SIGNAL
REPAIR & MAINTENANCE
VARIOUS COUNTIES

C-98-127-22



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: CHERYL KEPLAR
PROJECT MANAGER: DANIEL HOPKINS

CONTRACT NO. 76R52

NOTE: WORK CAN BE LOCATED WITHIN ANY OF THE ABOVE NOTED COUNTIES WITH IN DISTRICT 8/ REGION 5.

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUBMITTED March 1, 2023
[Signature]
REGIONAL ENGINEER

May 12, 2023 [Signature]
ENGINEER OF DESIGN AND ENVIRONMENT

May 12, 2023 [Signature]
DIRECTOR OF HIGHWAYS PROJECT IMPLEMENTATION

PRINTED BY THE AUTHORITY
OF THE STATE OF ILLINOIS

HIGHWAY STANDARDS

701001-02	701400-11	701456-05	720001-01
701006-05	701401-13	701601-09	720006-04
701101-05	701406-13	701606-10	720016-04
701106-02	701421-08	701701-10	821101-02
701201-05	701422-10	701901-08	830001-03
701206-05	701446-11	886001-01	838001-01
701301-04	701451-05	886006-01	857001-01
000001-08	001006		873001-02
			876001-04
			880001-01
			880006-01

GENERAL NOTES

1. THE LOCATIONS OF THE REPAIR AREAS SHALL BE DETERMINED BY THE ENGINEER/DEPARTMENT.
2. NO MATERIAL SHALL BE LEFT ON OR NEAR THE ROADWAY DURING NON-WORKING HOURS.
3. ANY NECESSARY TRAFFIC CONTROL WILL BE PROVIDED BY THE CONTRACTOR APPROPRIATE STANDARDS ARE LISTED.
4. ILLINOIS STATE LAW REQUIRES A 48 HOUR NOTICE TO BE GIVEN TO UTILITIES BEFORE DIGGING. FIELD MARKING OF FACILITITES MAY BE OBTAINED BY CONTACTING J.U.L.I.E. (PHONE 800 892-0123 OR 811) OR FOR NON-MEMBERS, THE UTILITY COMPANY DIRECTLY.
5. A FLAGGER SHALL BE REQUIRED AT ALL TIMES WHEN WORKERS OR EQUIPMENT ARE ENCROACHING ON THE LANE OF TRAFFIC.
6. 45 AND 55 MPH SIGNS ARE INCLUDED IN ALL INTERSTATE LANE CLOSURES. IF THE LANE CLOSURE DURATION IS LESS THAN 4 HOURS, THE 45 AND 55 MPH SIGNS ARE NOT REQUIRED.
7. ANY WORK ORDER MAY BE CANCELED AT THE ENGINEER'S/DEPARTMENT'S DISCRETION.
8. NO OVERNIGHT LANE CLOSURES WILL BE ALLOWED.

REV. - MS

MODEL: Highway_Cds_1Sheet.dwg
FILE NAME: P:\GIS\Projects\DOT\Office\District 8\8RD Projects\8876852\CA\Drawings\8876852-500.dgn

USER NAME = Daniel.Hopki gn PLOT SCALE = 0.08333317 ' / 1 in. PLOT DATE = 2/21/2023	DESIGN - _____ DRAWN - _____ CHECKED - _____ DATE - _____	REVISED - _____ REVISED - _____ REVISED - _____ REVISED - _____	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	HIGHWAY STANDARDS AND GENERAL NOTES	F.A.P. RTE. VAR.	SECTION DIST 8 LTS 2024-1	COUNTY VARIOUS	TOTAL SHEETS 8	SHEET NO. 2
				SCALE: SIZE 1 = 1 SHEET 0 OF 1 SHEETS STA. ___+___ TO STA. ___+___	CONTRACT NO. _____ <small>ILLINOIS FED. AID PROJECT</small>				

MODEL: C00 1 (Sheet)
 FILE NAME: P:\IIS\pww_bentley.com\pwwdot\documents\DOT_Offices\District 9\GRD_Proj\87652\CADD\Drawings\CAD\Sheet\87652-500.dgn

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTR. CODE	
				100% State	
				TRAFFIC SIGNALS	0021 URBAN
80300100	LOCATING UNDERGROUND CABLE	FOOT	1000	1000	
82110005	LUMINAIRE, LED, ROADWAY, OUTPUT DESIGNATION E	EACH	5	5	
82110007	LUMINAIRE, LED, ROADWAY, OUTPUT DESIGNATION G	EACH	20	20	
82110008	LUMINAIRE, LED, ROADWAY, OUTPUT DESIGNATION H	EACH	40	40	
82110032	LUMINAIRE, LED, SIGN LIGHTING, OUTPUT DESIGNATION E	EACH	5	5	
87000240	ELECTRIC CABLE ASSEMBLY IN CONDUIT, 600V (XLP-TYPE TC) 2/C NO. 2 AND NO. 4	FOOT	500	500	
87000405	ELECTRIC CABLE ASSEMBLY IN TRENCH, 600V (XLP-TYPE TC) 2/C NO. 2 AND NO. 4	FOOT	1000	1000	
87000775	ELECTRIC CABLE ASSEMBLY IN CONDUIT, 600V (XLP-TYPE TC) 2/C NO. 4 AND NO. 6	FOOT	500	500	
87000885	ELECTRIC CABLE ASSEMBLY IN CONDUIT, 600V (XLP-TYPE TC) 2/C NO. 6 AND NO. 8	FOOT	500	500	
87005275	ELECTRIC CABLE ASSEMBLY IN TRENCH, 600V (XLP-TYPE TC) 2/C NO. 4 AND NO. 6	FOOT	1000	1000	
87005385	ELECTRIC CABLE ASSEMBLY IN TRENCH, 600V (XLP-TYPE TC) 2/C NO. 6 AND NO. 8	FOOT	1000	1000	
88102825	PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, BRACKET MOUNTED WITH COUNT DOWN TIMER	EACH	60	60	
88200510	TRAFFIC SIGNAL BACKPLATE, RETROREFLECTIVE	EACH	30	30	
88800100	PEDESTRIAN PUSH-BUTTON	EACH	100	100	

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTR. CODE	
				100% State	
				TRAFFIC SIGNALS	0021 URBAN
XP000001	JOURNEYMAN ELECTRICIAN	HOURL	1000	1000	
XP000002	APPRENTICE ELECTRICIAN	HOURL	100	100	
XP000009	PICK-UP TRUCK	HOURL	700	700	
XP000012	ARROWBOARD (TRAILER MOUNTED)	HOURL	20	20	
XP000013	ATTENUATOR, CRASH (TRUCK MOUNTED)	HOURL	500	500	
XP000014	TRUCK CRANE	HOURL	500	500	
X1400096	LED LAMP MODULE REPLACEMENT	EACH	300	300	
X7010218	TRAFFIC CONTROL AND PROTECTION, (SPECIAL)	EACH	29	29	
X8760200	ACCESSIBLE PEDESTRIAN SIGNALS	EACH	100	100	
X8760201	PEDESTRIAN PUSH-BUTTON POST	EACH	50	50	
X8860400	DETECTOR LOOP, SPECIAL	FOOT	5000	5000	
XP000015	DIGGER DERRICK	HOURL	100	100	
XP000028	LABOR	HOURL	100	100	
XP000029	BUCKET TRUCK/MAN FOR TRAFFIC SIGNALS	HOURL	700	700	

REV. - MS

USER NAME = Daniel.Hopkins	DESIGNED - _____	REVISED - _____
	DRAWN - _____	REVISED - _____
PLOT SCALE = 0.08333317 ' / in.	CHECKED - _____	REVISED - _____
PLOT DATE = 2/21/2023	DATE - _____	REVISED - _____

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES
SHEET TITLE LINE 2

SCALE SIZE 1 = 1 SHEET 0 OF 1 SHEETS STA. ___+___ TO STA. ___+___

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	DIST 8 LTS 2024-1	VARIOUS	3	8
ILLINOIS FED. AID PROJECT			CONTRACT NO. 76R52	

MODEL: S00 1 (Sheet)
 FILE NAME: P:\1165-1166-1167-1168-1169-1170-1171-1172-1173-1174-1175-1176-1177-1178-1179-1180-1181-1182-1183-1184-1185-1186-1187-1188-1189-1190-1191-1192-1193-1194-1195-1196-1197-1198-1199-1200-1201-1202-1203-1204-1205-1206-1207-1208-1209-1210-1211-1212-1213-1214-1215-1216-1217-1218-1219-1220-1221-1222-1223-1224-1225-1226-1227-1228-1229-1230-1231-1232-1233-1234-1235-1236-1237-1238-1239-1240-1241-1242-1243-1244-1245-1246-1247-1248-1249-1250.dgn

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTR. CODE	
				100% State	
				TRAFFIC SIGNALS	
				0021	URBAN
XP000194	RELAY, FLASH TRANSFER, (MIDTEX 136-62T3A1)	EACH	5		5
XP000195	DETECTOR, NEMA DIGITAL, 1-CH, SHELF MOUNT (DETECTOR SYSTEMS OR RENO)	EACH	5		5
XP000196	DETECTOR, NEMA DIGITAL, 2-CH, RACK MOUNT (DETECTOR SYSTEMS OR RENO)	EACH	20		20
XP000197	DETECTOR, POWER SUPPLY, RACK MOUNT (DETECTOR SYSTEMS OR RENO)	EACH	5		5
XP000198	CABINET, SIGNAL CONTROLLER, ALUM., TYPE IV, W/MONITOR & ALL PLUG-INS, COMPLETE (ECONOLITE)	EACH	5		5
XP000199	FLASHER, NEMA	EACH	20		20
XP000200	LOAD SWITCH, NEMA	EACH	40		40
XP000203	COLD GALVANIZING, SPRAY CAN	EACH	5		5
XP000205	ALUMINUM LIGHT POLE MAST ARM, 15', TRUSS STYLE	EACH	40		40
XP000207	ALUMINUM LIGHT POLE, 45', COMPLETE, RD, W/ TENON TOP, W/T BASE, 17" B.C., DK. BRONZE POWDER COAT	EACH	5		5
XP000209	UPPER AND LOWER ARM ASSEMBLY, UNPAINTED ALUMINUM	EACH	120		120
XP000210	FLASHER CONTROLLER CABINET ASSEMBLY, NEMA (PELCO SE-1005 OR EQUIVALENT)	EACH	5		5
XP000300	TRAFFIC SIGNAL RELAMPING	EACH	5		5
XP000301	TRAFFIC SIGNAL LAMP REPLACEMENT	EACH	5		5

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTR. CODE	
				100% State	
				TRAFFIC SIGNALS	
				0021	URBAN
XP000302	FLASHING BEACON INSPECTION	EACH	5		5
XP000303	TOWER LIGHTING INSPECTION	EACH	5		5
XP000304	REPLACE SERVICE INSTALLATION, COMPLETE	EACH	5		5
XP000307	REPAIR TRAFFIC SIGNAL KNOCKDOWN	EACH	120		120
XP000308	REPAIR FLASHING BEACON KNOCKDOWN	EACH	40		40
XP000309	REPAIR HIGHWAY LIGHT POLE KNOCKDOWN	EACH	100		100
XP000310	REPLACE HIGHWAY LIGHT POLE BREAKAWAY DEVICE, COUPLINGS	EACH	5		5
XP000311	REPLACE HIGHWAY LIGHT POLE BREAKAWAY DEVICE, TRANSFORMER BASE	EACH	40		40
Ø Z0076604	TRAINEES TRAINING PROGRAM GRADUATE	HOUR	500		500
XP000312	REPLACE TRAFFIC SIGNAL POST BASE ASSEMBLY	EACH	40		40

Ø 0042

REV. - MS

USER NAME = Daniel.Hopkins	DESIGNED - _____	REVISED - _____
	DRAWN - _____	REVISED - _____
PLOT SCALE = 0.08333317 ' / in.	CHECKED - _____	REVISED - _____
PLOT DATE = 2/21/2023	DATE - _____	REVISED - _____

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**SUMMARY OF QUANTITIES
SHEET TITLE LINE 2**

SCALE: SIZE 1 = 1 SHEET 0 OF 1 SHEETS STA. ___+___ TO STA. ___+___

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	DIST 8 LTS 2024-1	VARIOUS	6	8
			CONTRACT NO. 76R52	
ILLINOIS FED. AID PROJECT				

ILLINOIS DEPARTMENT OF TRANSPORTATION
LUMINAIRE PERFORMANCE TABLE
LED replacement for 250W HPS Horizontal Mount luminaire

GIVEN CONDITIONS

ROADWAY DATA	Lane Width	12 ft
	Number of Lanes (in One Direction Only)	3
	Median Width	0 ft
	I.E.S. Surface Classification	R3
	Q-Zero Value	.07
LIGHT POLE DATA	Mounting Height	45 ft
	Luminaire Overhang From Edge of Pavement (White Line)	0 ft
LUMINAIRE DATA	Luminaire Type	LED
	I.E.S. Vertical Distribution	Medium
	BUG Rating	U = 0
	I.E.S. Lateral Distribution	Type II or III
	Total Light Loss Factor	0.684
LAYOUT DATA	Spacing	160 ft
	Configuration	One Sided

NOTES:
1. Total light loss factor is the product of "Lumen Depreciation" (LLD) = 0.90, "Dirt Depreciation" (LDF) = 0.80, and "Equipment factors" (EF) = 0.95.

PERFORMANCE REQUIREMENTS

NOTE: These performance requirements shall be the acceptable standards of photometric performance for the luminaire, based on the given conditions listed above.

ILLUMINANCE	Average Illuminance, E_{AVE}	0.9 fc to 1.4 fc
	Uniformity Ratio, E_{AVE}/E_{MIN}	$\leq 3.0:1$
LUMINANCE	Average Luminance, L_{AVE}	0.6 cd/m ² to 0.9 cd/m ²
	Uniformity Ratio, L_{AVE}/L_{MIN}	$\leq 3.5:1$
	Uniformity Ratio, L_{MAX}/L_{MIN}	$\leq 6.0:1$
	Max. Veiling Luminance Ratio, L_v/L_{AVE}	$\leq 0.3:1$

ILLINOIS DEPARTMENT OF TRANSPORTATION
LUMINAIRE PERFORMANCE TABLE
LED replacement for 400W HPS Horizontal Mount luminaire

GIVEN CONDITIONS

ROADWAY DATA	Lane Width	12 ft
	Number of Lanes (in One direction Only)	4
	Median Width	0 ft
	I.E.S. Surface Classification	R3
	Q-Zero Value	.07
LIGHT POLE DATA	Mounting Height	45 ft
	Luminaire Overhang From Edge of Pavement (White Line)	0 ft
LUMINAIRE DATA	naire Type	LED
	I.E.S. Vertical Distribution	Medium
	BUG Rating	U = 0
	I.E.S. Lateral Distribution	Type II or III
	Total Light Loss Factor	0.684
LAYOUT DATA	Spacing	240 ft
	Configuration	One Sided

NOTES:
1. Total light loss factor is the product of "Lumen Depreciation" (LLD) = 0.90, "Dirt Depreciation" (LDF) = 0.80, and "Equipment factors" (EF) = 0.95.

PERFORMANCE REQUIREMENTS

NOTE: These performance requirements shall be the acceptable standards of photometric performance for the luminaire, based on the given conditions listed above.

ILLUMINANCE	Average Illuminance, E_{AVE}	0.9 fc to 1.4 fc
	Uniformity Ratio, E_{AVE}/E_{MIN}	$\leq 3.0:1$
LUMINANCE	Average Luminance, L_{AVE}	0.6 cd/m ² to 0.9 cd/m ²
	Uniformity Ratio, L_{AVE}/L_{MIN}	$\leq 3.5:1$
	Uniformity Ratio, L_{MAX}/L_{MIN}	$\leq 6.0:1$
	Max. Veiling Luminance Ratio, L_v/L_{AVE}	$\leq 0.3:1$

ILLINOIS DEPARTMENT OF TRANSPORTATION
LUMINAIRE PERFORMANCE TABLE
LED Replacement for 250W HPS Multi-Mount Luminaire
(replacement luminaire shall be mounted horizontally)

GIVEN CONDITIONS

ROADWAY DATA	Lane Width	12 ft
	Number of Lanes (One Direction Only)	3
	Median Width	0 ft
	I.E.S. Surface Classification	R3
	Q-Zero Value	.07
LIGHT POLE DATA	Mounting Height	45 ft
	Luminaire Overhang From Edge of Pavement (White Line)	-30 ft
LUMINAIRE DATA	Luminaire Type	LED
	I.E.S. Vertical Distribution	Medium
	BUG Rating	U = 0
	I.E.S. Lateral Distribution	Type III or IV
	Total Light Loss Factor	0.684
LAYOUT DATA	Spacing	145 ft
	Configuration	One Sided

NOTES:
1. Total light loss factor is the product of "Lumen Depreciation" (LLD) = 0.90, "Dirt Depreciation" (LDF) = 0.80, and "Equipment factors" (EF) = 0.95.

PERFORMANCE REQUIREMENTS

NOTE: These performance requirements shall be the acceptable standards of photometric performance for the luminaire, based on the given conditions listed above.

ILLUMINANCE	Average Illuminance, E_{AVE}	0.9 fc to 1.4 fc
	Uniformity Ratio, E_{AVE}/E_{MIN}	$\leq 3.0:1$
LUMINANCE	Average Luminance, L_{AVE}	0.6 cd/m ² to 0.9 cd/m ²
	Uniformity Ratio, L_{AVE}/L_{MIN}	$\leq 3.5:1$
	Uniformity Ratio, L_{MAX}/L_{MIN}	$\leq 6.0:1$
	Max. Veiling Luminance Ratio, L_v/L_{AVE}	$\leq 0.3:1$

ILLINOIS DEPARTMENT OF TRANSPORTATION
LUMINAIRE PERFORMANCE TABLE
LED Replacement for 400W HPS Multi-Mount Luminaire
(replacement luminaire shall be mounted horizontally)

GIVEN CONDITIONS

ROADWAY DATA	Lane Width	12 ft
	Number of Lanes (in One Direction Only)	4
	Median Width	0 ft
	I.E.S. Surface Classification	R3
	Q-Zero Value	.07
LIGHT POLE DATA	Mounting Height	45 ft
	Luminaire Overhang From Edge of Pavement (White Line)	-30 ft
LUMINAIRE DATA	Luminaire Type	LED
	I.E.S. Vertical Distribution	Medium
	BUG Rating	U = 0
	I.E.S. Lateral Distribution	Type III or IV
	Total Light Loss Factor	0.684
LAYOUT DATA	Spacing	155 ft
	Configuration	One Sided

NOTES:
1. Total light loss factor is the product of "Lumen Depreciation" (LLD) = 0.90, "Dirt Depreciation" (LDF) = 0.80, and "Equipment factors" (EF) = 0.95.

PERFORMANCE REQUIREMENTS

NOTE: These performance requirements shall be the acceptable standards of photometric performance for the luminaire, based on the given conditions listed above.

ILLUMINANCE	Average Illuminance, E_{AVE}	0.9 fc to 1.4 fc
	Uniformity Ratio, E_{AVE}/E_{MIN}	$\leq 3.0:1$
LUMINANCE	Average Luminance, L_{AVE}	0.6 cd/m ² to 0.9 cd/m ²
	Uniformity Ratio, L_{AVE}/L_{MIN}	$\leq 3.5:1$
	Uniformity Ratio, L_{MAX}/L_{MIN}	$\leq 6.0:1$
	Max. Veiling Luminance Ratio, L_v/L_{AVE}	$\leq 0.3:1$

ILLINOIS DEPARTMENT OF TRANSPORTATION
LUMINAIRE PERFORMANCE TABLE
LED Replacement for 150W HPS Underpass Luminaire

GIVEN CONDITIONS

ROADWAY DATA	Lane Width	12 ft
	Number of Lanes (in One Direction Only)	2
	Median Width	0 ft
	I.E.S. Surface Classification	R3
	Q-Zero Value	.07
LIGHT POLE DATA	Mounting Height	16 ft
	Luminaire Overhang From Edge of Pavement (White Line)	-20 ft
LUMINAIRE DATA	Luminaire Type	LED
	I.E.S. Vertical Distribution	Medium
	BUG Rating	U = 0
	I.E.S. Lateral Distribution	Type III or IV
	Total Light Loss Factor	0.684
LAYOUT DATA	Spacing	60 ft
	Configuration	One Sided

NOTES:
1. Total light loss factor is the product of "Lumen Depreciation" (LLD) = 0.90, "Dirt Depreciation" (LDF) = 0.80, and "Equipment factors" (EF) = 0.95.

PERFORMANCE REQUIREMENTS

NOTE: These performance requirements shall be the acceptable standards of photometric performance for the luminaire, based on the given conditions listed above.

LUMINANCE	Average Luminance, L_{AVE}	0.6 cd/m ² to 0.9 cd/m ²
	Uniformity Ratio, L_{AVE}/L_{MIN}	$\leq 3.5:1$
	Uniformity Ratio, L_{MAX}/L_{MIN}	$\leq 6.0:1$
	Max. Veiling Luminance Ratio, L_v/L_{AVE}	$\leq 0.3:1$

MODEL: LUMINAIRE PERFORMANCE TABLE (Sheet 4)
FILE NAME: p:\illinois\clients\dot\documents\dot\Documents\DOT\Office\District 8\8080 Projects\8080\8080\8080\CAD\Drawings\CAD\Drawings\8080\8080\8080\8080.dgn

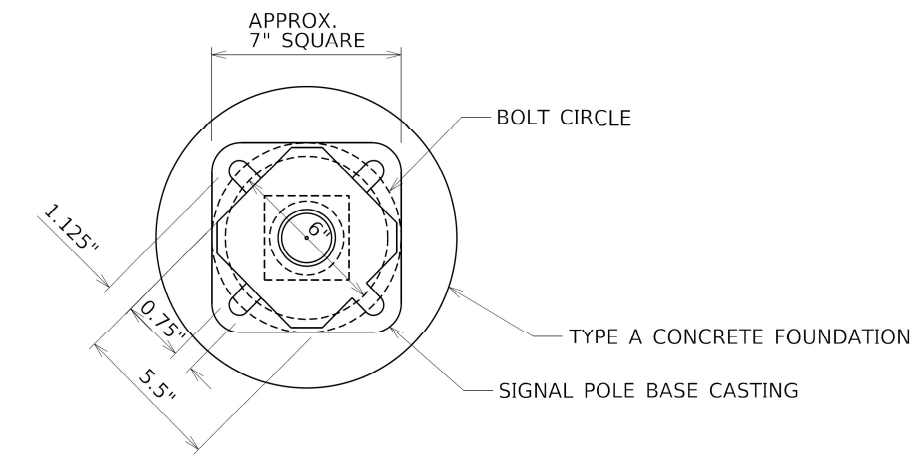
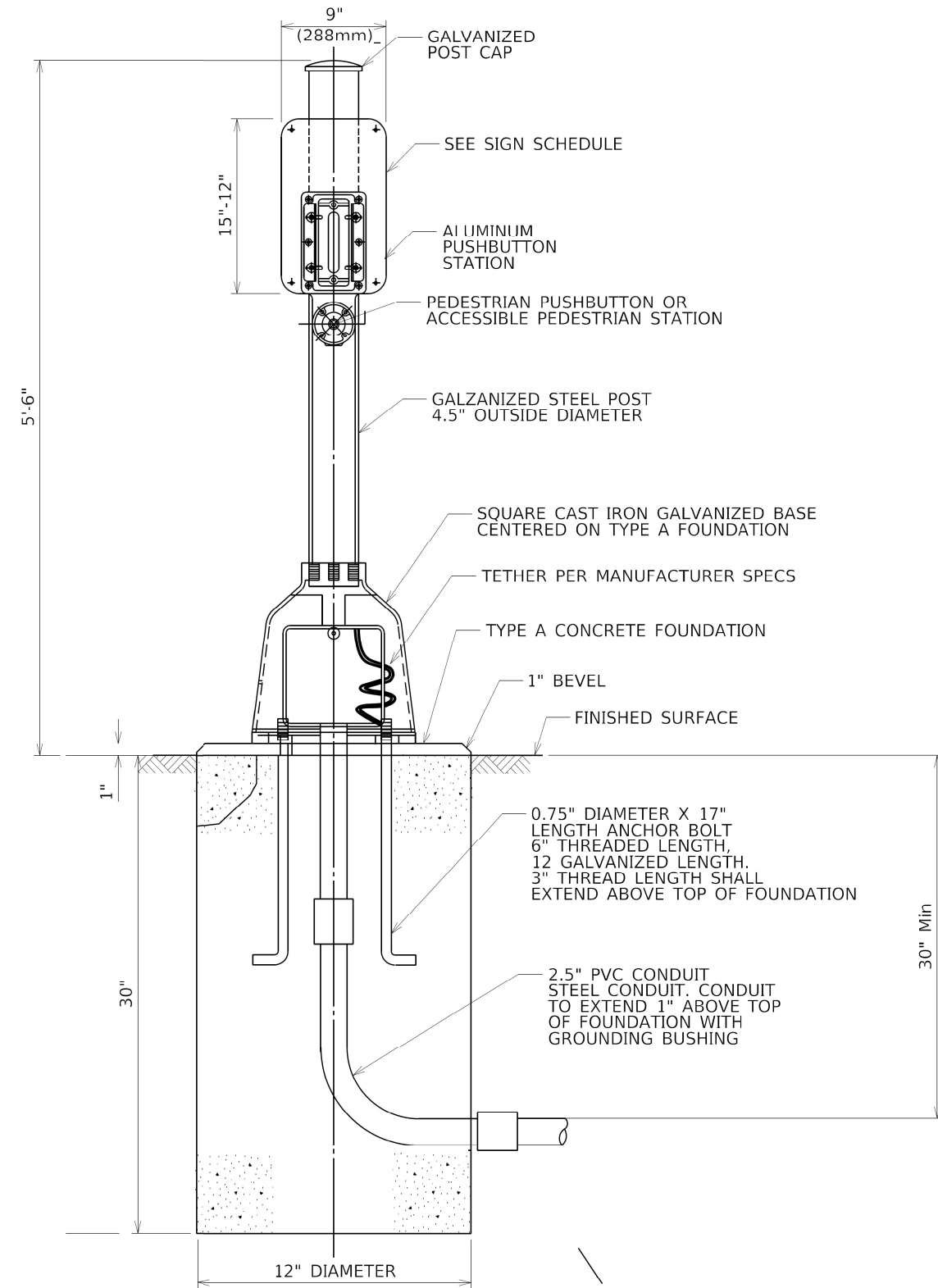
USER NAME = Daniel.Hopkins	DESIGNED - _____	REVISED - _____
PLOT SCALE = 0.08333317 1/1 in.	DRAWN - _____	REVISED - _____
PLOT DATE = 2/21/2023	CHECKED - _____	REVISED - _____
	DATE - _____	REVISED - _____

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

LUMINAIRE PERFORMANCE TABLE

SCALE: SIZE 1 = 1 SHEET 0 OF 1 SHEETS STA. ___+___ TO STA. ___+___

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	DIST 8 LTS 2024-1	VARIOUS	8	7
CONTRACT NO. 76R52			ILLINOIS FED. AID PROJECT	



BOLT PATTERN
PEDESTRIAN PUSH-BUTTON POST

MODEL: PEDPOST (Sheet)
FILE NAME: p:\idc\penderley.com\PMIDOT\Documents\IDOT\Office\District 8\BPD Projects\0876652\CAD\Drawn\CAD\Sheets\0876652-details.dgn

USER NAME = Daniel.Hopkins	DESIGNED - _____	REVISED - _____
PLOT SCALE = 0.08333317 1/ in.	DRAWN - _____	REVISED - _____
PLOT DATE = 2/21/2023	CHECKED - _____	REVISED - _____
	DATE - _____	REVISED - _____

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

TRAFFIC SIGNAL DETAILS CONCRETE FOUNDATION, TYPE A PEDESTRIAN PUSH-BUTTON POST			
SCALE: SIZE 1 = 1	SHEET 0	OF 1 SHEETS	STA. ___+___ TO STA. ___+___

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	DIST 8 LTS 2024-1	VARIOUS	8	8
			CONTRACT NO. 76R52	
ILLINOIS FED. AID PROJECT				