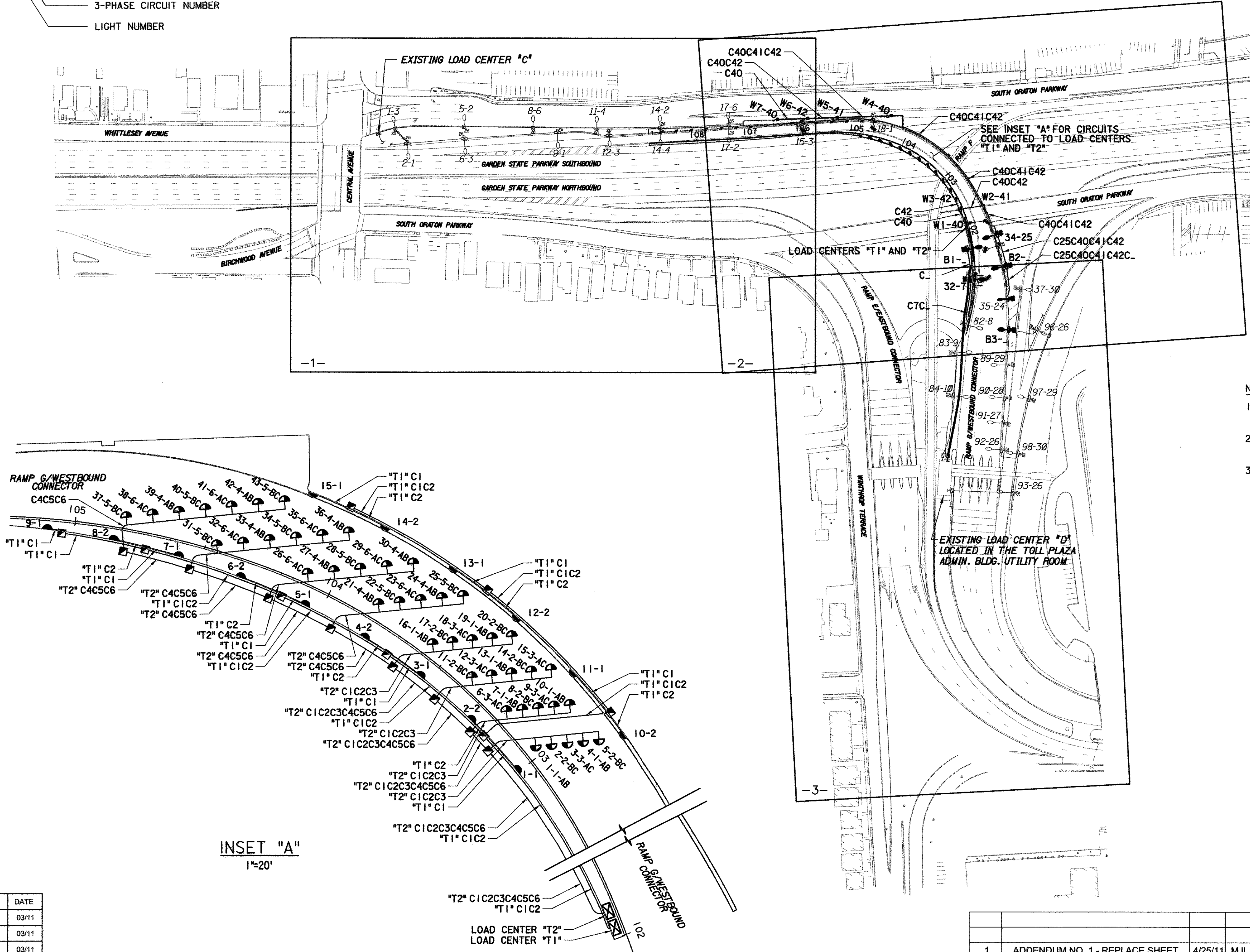
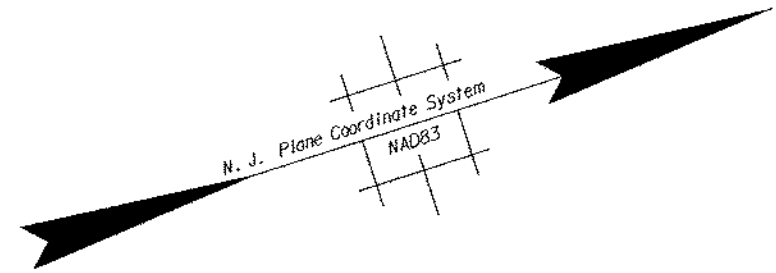


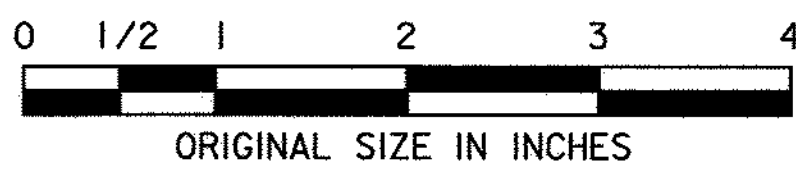
TYPICAL NOTATION

- C7 3" CONDUIT WITH CIRCUIT CONDUCTOR DESIGNATION (NJTA)
- C7 3-PHASE CIRCUIT NUMBER (NJTA)
- 12-6-A PHASE CONNECTION
- 12-6 3-PHASE CIRCUIT NUMBER
- 6 LIGHT NUMBER



- NOTES:
1. THE CONTRACTOR SHALL NOT DISTURB ANY EXISTING LIGHTING THAT IS TO REMAIN.
 2. REFER TO SHEET "ROADWAY LIGHTING LEGEND AND GENERAL NOTES -1- FOR SYMBOLS, GENERAL NOTES AND ABBREVIATIONS.
 3. INFORMATION REGARDING THE EXISTING FACILITIES WAS OBTAINED FROM NEW JERSEY HIGHWAY AUTHORITY CONTRACT NO. 440, ESSEX COUNTY IMPROVEMENT SERIES ONE CONSTRUCTION OF INTERCHANGE 145, 1964. ANY INFORMATION REGARDING THE EXISTING FACILITIES NOT SHOWN ON THE PLANS WAS NOT AVAILABLE FROM THE AS-BUILT PLANS AND SHOULD BE VERIFIED BY THE CONTRACTOR PRIOR TO THE START OF CONSTRUCTION.

INTERCHANGE 145



INSET "A"
1"=20'

PLT BY: JGB
PLOT DATE: 4/26/11
CADD FILE: S:\2010\2010_CPS_385_Northern Interchanges\Contract 2\145_Gardenhwy\Addendum No. 1\Plans\2010_455_FD_010325.SHT

	BY	DATE
MADE:	MJL	03/11
TRACED:	MJL	03/11
CHECKED:	JGB	03/11
SUPERVISED:	JGB	

REV.	DESCRIPTION	DATE	BY	CHK.
1	ADDENDUM NO. 1 - REPLACE SHEET	4/25/11	MJL	JGB

NEW JERSEY TURNPIKE AUTHORITY
GARDEN STATE PARKWAY
CONTRACT NO. P300.165
OPERATIONAL AND ACCESS IMPROVEMENTS
AT INTERCHANGES 141 & 145

ROADWAY LIGHTING KEY PLAN -1-

GREENMAN-PEDERSEN, INC.
100 CORPORATE DRIVE, SUITE 301, LEBANON, NJ 08833
CERTIFICATE OF AUTHORIZATION NO. 24GA27959500

Judith G. Bowen
JUDITH G. BOWEN, P.E.
NEW JERSEY PROFESSIONAL ENGINEER NO. GE034682

SCALE: 1"=100'
DATE: APRIL 2011

130R
212

1 1/2" - 2 #8 & #8 GND
(40)
3/4" - 2 #10 & #12 GND
(40)

CITY OF EAST ORANGE

COUNTY OF ESSEX

SEE PLAN RL-3
MATCH LINE PROP.
RAMP G @ STA. 107+00

SEE PLAN RL-3
MATCH LINE EXIST.
GSP @ STA. 1029+00

SEE PLAN RL-3
MATCH LINE EXIST.
RAMP E @ STA. 585+00

MATCH LINE EXIST.
EB CONN. @ STA. 587+50
SEE PLAN RL-5

MATCH LINE EXIST.
RAMP F @ STA. 588+00
SEE PLAN RL-5

MATCH LINE PROP. RAMP G @ STA. 100+75
SEE PLAN RL-5

NOTES:

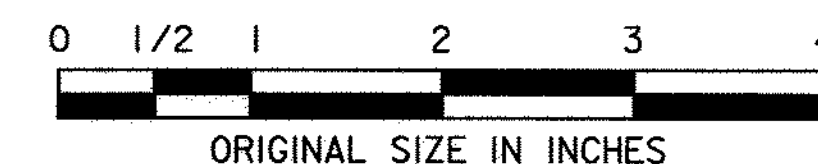
- REFER TO SHEET "ROADWAY LIGHTING LEGEND AND GENERAL NOTES -1-" FOR SYMBOLS, GENERAL NOTES AND ABBREVIATIONS.
- THE CONTRACTOR SHALL NOT DISTURB ANY EXISTING LIGHTING THAT IS TO REMAIN.
- THE 1 1/2" RMC SHALL RUN UNDERGROUND FROM THE TYPE 1 JUNCTION BOX FOUNDATION UNTIL THE CONDUIT REACHES THE ABUTMENT WALL AT WHICH POINT IT SHALL RUN SURFACE MOUNTED VERTICALLY UP THE ABUTMENT WALL TO THE STAINLESS STEEL JUNCTION BOX.
- IDENTIFICATION TAGS WERE NOT PRESENT FOR THE EXISTING WALL MOUNTED LUMINAIRES. ARBITRARY LUMINAIRE NUMBERS ARE SHOWN FOR CONSTRUCTION PURPOSES ONLY. THE CONTRACTOR SHALL COORDINATE THE IDENTIFICATION OF THE NEW LUMINAIRES WITH THE AUTHORITY.

- INFORMATION REGARDING THE EXISTING FACILITIES WAS OBTAINED FROM NEW JERSEY HIGHWAY AUTHORITY CONTRACT NO. 440, ESSEX COUNTY IMPROVEMENT SERIES ONE CONSTRUCTION OF INTERCHANGE 145, 1964. ANY INFORMATION REGARDING THE EXISTING FACILITIES NOT SHOWN ON THE PLANS WAS NOT AVAILABLE FROM THE AS-BUILT PLANS AND SHOULD BE VERIFIED BY THE CONTRACTOR PRIOR TO THE START OF CONSTRUCTION.
- REFER TO "ROADWAY LIGHTING UNDERBRIDGE LIGHTING DETAILS -1-" FOR THE REMOVAL AND INSTALLATION OF THE UNDERBRIDGE LIGHTING.
- WALL MOUNTED LUMINAIRES SHALL BE MOUNTED AT A HEIGHT OF 15' ABOVE THE ROADWAY SURFACE UNLESS OTHERWISE NOTED ON THE PLANS.

NOTES:

- THE CONTRACTOR SHALL VERIFY THE EXISTING LIGHTING FACILITIES IN ACCORDANCE WITH GENERAL NOTE #4 ON SHEET "ROADWAY LIGHTING LEGEND AND GENERAL NOTES -1-". THE CONTRACTOR SHALL CONNECT THE PROPOSED LIGHTING FACILITIES DESIGNATED AS B1, B2 AND B3 TO EXISTING CIRCUITS WITHIN PANEL "D" AND COORDINATE THE SAME WITH THE AUTHORITY. THE CONTRACTOR SHALL SUBMIT ELECTRICAL CALCULATIONS AS REQUIRED BY THE AUTHORITY, INCLUDING BUT NOT LIMITED TO CONDUIT FILL, LOAD AND CIRCUITRY VOLTAGE DROP COMPUTATIONS IN STANDARD AUTHORITY FORMAT FOR REVIEW. IF THE CONTRACTOR'S CALCULATIONS SHOW THAT CONNECTING THE PROPOSED FACILITIES TO EXISTING CIRCUITS WOULD NOT BE IN CONFORMANCE WITH THE AUTHORITY'S STANDARDS AND/OR THE N.E.C., THEN THE CONTRACTOR SHALL INSTALL A NEW CIRCUIT BREAKER WITHIN PANEL "D" TO POWER THE PROPOSED FACILITIES. THE COSTS ASSOCIATED WITH THE INSTALLATION OF ANY REQUIRED CIRCUIT BREAKERS AND ALL CHANGES TO PANEL "D" SHALL BE PAID FOR UNDER BID PAY ITEM "MODIFICATIONS TO EXISTING ELECTRICAL FACILITIES".

INTERCHANGE 145



NEW JERSEY TURNPIKE AUTHORITY
GARDEN STATE PARKWAY
CONTRACT NO. P300.165
OPERATIONAL AND ACCESS IMPROVEMENTS
AT INTERCHANGES 141 & 145

ROADWAY LIGHTING PLAN -2-

GREENMAN-PEDERSEN, INC.
100 CORPORATE DRIVE, SUITE 301, LEBANON, NJ 08833
CERTIFICATE OF AUTHORIZATION NO. 24GA27959500
JUDITH G. BOWEN, P.E.
NEW JERSEY PROFESSIONAL ENGINEER NO. GE034062

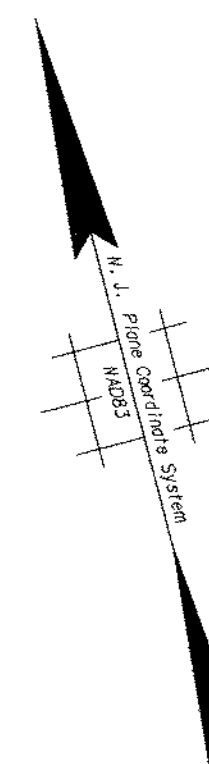
SCALE: 1"=30'
DATE: APRIL 2011

132R
212

PL-01 BY: JGB/MLJ DATE: 2/27/11
PL-02 DATE: 2/28/11
PL-03 DATE: 3/1/11
PL-04 DATE: 3/1/11
PL-05 DATE: 3/1/11
PL-06 DATE: 3/1/11
PL-07 DATE: 3/1/11
PL-08 DATE: 3/1/11
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PL-97 DATE: 3/1/11
PL-98 DATE: 3/1/11
PL-99 DATE: 3/1/11
PL-100 DATE: 3/1/11

MADE:	BY:	DATE:
MADE:	MJL	03/11
TRACED:	MJL	03/11
CHECKED:	JGB	03/11
SUPERVISED:	JGB	

REV.	DESCRIPTION	DATE	BY	CHK.
1	ADDENDUM NO. 1 - REPLACE SHEET	4/25/11	MJL	JGB



0 1/2 1 2 3
ORIGINAL SIZE IN INCHES

ROADWAY LIGHTING PLAN -3-

SCALE: 1"=30'
DATE: APRIL 2011

133R
212

1. REFER TO SHEET "ROADWAY LIGHTING LEGEND AND GENERAL NOTES -I-" FOR SYMBOLS, GENERAL NOTES AND ABBREVIATIONS.
2. THE CONTRACTOR SHALL NOT DISTURB ANY EXISTING LIGHTING THAT IS TO REMAIN.
3. INFORMATION REGARDING THE EXISTING FACILITIES WAS OBTAINED FROM NEW JERSEY HIGHWAY AUTHORITY CONTRACT NO. 440, ESSEX COUNTY IMPROVEMENT SERIES ONE CONSTRUCTION OF INTERCHANGE 145, 1964. ANY INFORMATION REGARDING THE EXISTING FACILITIES NOT SHOWN ON THE PLANS WAS NOT AVAILABLE FROM THE AS-BUILT PLANS AND SHOULD BE VERIFIED BY THE CONTRACTOR PRIOR TO THE START OF CONSTRUCTION.

4. THE CONTRACTOR SHALL VERIFY THE EXISTING LIGHTING FACILITIES IN ACCORDANCE WITH GENERAL NOTE #4 ON SHEET "ROADWAY LIGHTING LEGEND AND GENERAL NOTES -1-". THE CONTRACTOR SHALL CONNECT THE PROPOSED LIGHTING FACILITIES DESIGNATED AS B1, B2 AND B3 TO EXISTING CIRCUITS WITHIN PANEL "D" AND COORDINATE THE SAME WITH THE AUTHORITY. THE CONTRACTOR SHALL SUBMIT ELECTRICAL CALCULATIONS AS REQUIRED BY THE AUTHORITY, INCLUDING BUT NOT LIMITED TO CONDUIT FILL, LOAD AND CIRCUITRY VOLTAGE DROP COMPUTATIONS IN STANDARD AUTHORITY FORMAT FOR REVIEW. IF THE CONTRACTOR'S CALCULATIONS SHOW THAT CONNECTING THE PROPOSED FACILITIES TO EXISTING CIRCUITS WOULD NOT BE IN CONFORMANCE WITH THE AUTHORITY'S STANDARDS AND/OR THE N.E.C., THEN THE CONTRACTOR SHALL INSTALL A NEW CIRCUIT BREAKER WITHIN PANEL "D" TO POWER THE PROPOSED FACILITIES. THE COSTS ASSOCIATED WITH THE INSTALLATION OF ANY REQUIRED CIRCUIT BREAKERS AND ALL CHANGES TO PANEL "D" SHALL BE PAID FOR UNDER BID PAY ITEM "MODIFICATIONS TO EXISTING ELECTRICAL FACILITIES".

	BY	DATE
MADE:	MJL	03/11
TRACED:	MJL	03/11
CHECKED:	JGB	03/11
SUPERVISED:	JGB	

1	ADDENDUM NO. 1 - REPLACE SHEET	4/25/11	MJL	JGB
REV.	DESCRIPTION	DATE	BY	CHK

RLOT BY: rblawson
 RLOT DATE: 4/26/11
 CADD FILE: S:\2009\03 CFS 385 Norman Interchange\Contract 2\109 451 Cadd\Draw Addendum No. 1\Panel P300 ISS FD 0425.dwg

PANEL "T1" LUMINAIRES

LUMINAIRE NO.	TILT ANGLE (DEG.)	LUMINAIRE TYPE	LUMINAIRE WATTAGE	PHOTOMETRIC NO.	CIRCUIT NO.	PHASE CONNECTION
1	0	W	100	W4100HP00UX	1	A
2	0	W	100	W4100HP00UX	2	B
3	0	W	100	W4100HP00UX	1	A
4	0	W	100	W4100HP00UX	2	B
5	0	W	100	W4100HP00UX	1	A
6	0	W	100	W4100HP00UX	2	B
7	0	W	100	W4100HP00UX	1	A
8	0	W	100	W4100HP00UX	2	B
9	0	W	100	W4100HP00UX	1	A
10	0	W	100	W4100HP00UX	2	B
11	0	W	100	W4100HP00UX	1	A
12	0	W	100	W4100HP00UX	2	B
13	0	W	100	W4100HP00UX	1	A
14	0	W	100	W4100HP00UX	2	B
15	0	W	100	W4100HP00UX	1	A

PANEL "D" LUMINAIRES (PROPOSED)

LUMINAIRE NO.	TILT ANGLE (DEG.)	LUMINAIRE TYPE	LUMINAIRE WATTAGE	PHOTOMETRIC NO.	CIRCUIT NO.	PHASE CONNECTION
32	0	B	150	HP03116	7	-
34	0	B	150	HP03116	28	-
35	0	B	150	HP03116	24	-
W1	0	W	100	W4100HP00UX	40	A
W2	0	W	100	W4100HP00UX	41	B
W3	0	W	100	W4100HP00UX	42	C
W4	0	W	100	W4100HP00UX	40	A
W5	0	W	100	W4100HP00UX	41	B
W6	0	W	100	W4100HP00UX	42	C
W7	0	W	100	W4100HP00UX	40	A
B1	0	B	150	HP03116	-	-
B2	0	B	150	HP03116	-	-
B3	0	B	150	HP03116	-	-

NOTES:

1. INFORMATION SHOWN ON THIS SHEET IS FOR WORK TO BE DONE UNDER THIS CONTRACT ONLY.
2. WALL MOUNTED LUMINAIRE SHALL BE HOLOPHANE WALLPACK IV PHOTOMETRIC FILE *W4100HP00UX.IES
3. STRUCTURE MOUNTED LUMINAIRE SHALL BE HOLOPHANE HMSP HIGH MAST SERIES LUMINAIRE PHOTOMETRIC FILE *HMSPCP1HP00SP.IES

PANEL "T2" LUMINAIRES

LUMINAIRE NO.	TILT ANGLE (DEG.)	LUMINAIRE TYPE	LUMINAIRE WATTAGE	PHOTOMETRIC NO.	CIRCUIT NO.	PHASE CONNECTION
1	0	S	1000	HMSPCP1HP00SP	1	A-B
2	0	S	1000	HMSPCP1HP00SP	2	B-C
3	0	S	1000	HMSPCP1HP00SP	3	A-C
4	0	S	1000	HMSPCP1HP00SP	1	A-B
5	0	S	1000	HMSPCP1HP00SP	2	B-C
6	0	S	1000	HMSPCP1HP00SP	3	A-C
7	0	S	1000	HMSPCP1HP00SP	1	A-B
8	0	S	1000	HMSPCP1HP00SP	2	B-C
9	0	S	1000	HMSPCP1HP00SP	3	A-C
10	0	S	1000	HMSPCP1HP00SP	1	A-B
11	0	S	1000	HMSPCP1HP00SP	2	B-C
12	0	S	1000	HMSPCP1HP00SP	3	A-C
13	0	S	1000	HMSPCP1HP00SP	1	A-B
14	0	S	1000	HMSPCP1HP00SP	2	B-C
15	0	S	1000	HMSPCP1HP00SP	3	A-C
16	0	S	1000	HMSPCP1HP00SP	1	A-B
17	0	S	1000	HMSPCP1HP00SP	2	B-C
18	0	S	1000	HMSPCP1HP00SP	3	A-C
19	0	S	1000	HMSPCP1HP00SP	1	A-B
20	0	S	1000	HMSPCP1HP00SP	2	B-C
21	0	S	1000	HMSPCP1HP00SP	1	A-B
22	0	S	1000	HMSPCP1HP00SP	2	B-C
23	0	S	1000	HMSPCP1HP00SP	3	A-C
24	0	S	1000	HMSPCP1HP00SP	1	A-B
25	0	S	1000	HMSPCP1HP00SP	2	B-C
26	0	S	1000	HMSPCP1HP00SP	3	A-C
27	0	S	1000	HMSPCP1HP00SP	1	A-B
28	0	S	1000	HMSPCP1HP00SP	2	B-C
29	0	S	1000	HMSPCP1HP00SP	3	A-C
30	0	S	1000	HMSPCP1HP00SP	1	A-B
31	0	S	1000	HMSPCP1HP00SP	2	B-C
32	0	S	1000	HMSPCP1HP00SP	3	A-C
33	0	S	1000	HMSPCP1HP00SP	1	A-B
34	0	S	1000	HMSPCP1HP00SP	2	B-C
35	0	S	1000	HMSPCP1HP00SP	3	A-C
36	0	S	1000	HMSPCP1HP00SP	1	A-B
37	0	S	1000	HMSPCP1HP00SP	2	B-C
38	0	S	1000	HMSPCP1HP00SP	3	A-C
39	0	S	1000	HMSPCP1HP00SP	1	A-B
40	0	S	1000	HMSPCP1HP00SP	2	B-C
41	0	S	1000	HMSPCP1HP00SP	1	A-B
42	0	S	1000	HMSPCP1HP00SP	2	B-C
43	0	S	1000	HMSPCP1HP00SP	3	A-C


INTERCHANGE 145

	BY	DATE
MADE:	MJL	03/11
TRACED:	MJL	03/11
CHECKED:	JGB	03/11
SUPERVISED:	JGB	

REV.	DESCRIPTION	DATE	BY	CHK.
1	ADDENDUM NO. 1 - REPLACE SHEET	4/25/11	MJL	JGB

NEW JERSEY TURNPIKE AUTHORITY
GARDEN STATE PARKWAY
 CONTRACT NO. P300.165
 OPERATIONAL AND ACCESS IMPROVEMENTS
 AT INTERCHANGES 141 & 145

ROADWAY LIGHTING
SCHEDULE OF LIGHTING STANDARDS -3-

GREENMAN-PEDERSEN, INC.
 100 CORPORATE DRIVE, SUITE 301, LEBANON, NJ 08833
 CERTIFICATE OF AUTHORIZATION NO. 24GA27959500

JUDITH G. BOWEN, P.E.
 NEW JERSEY PROFESSIONAL ENGINEER NO. GE034682

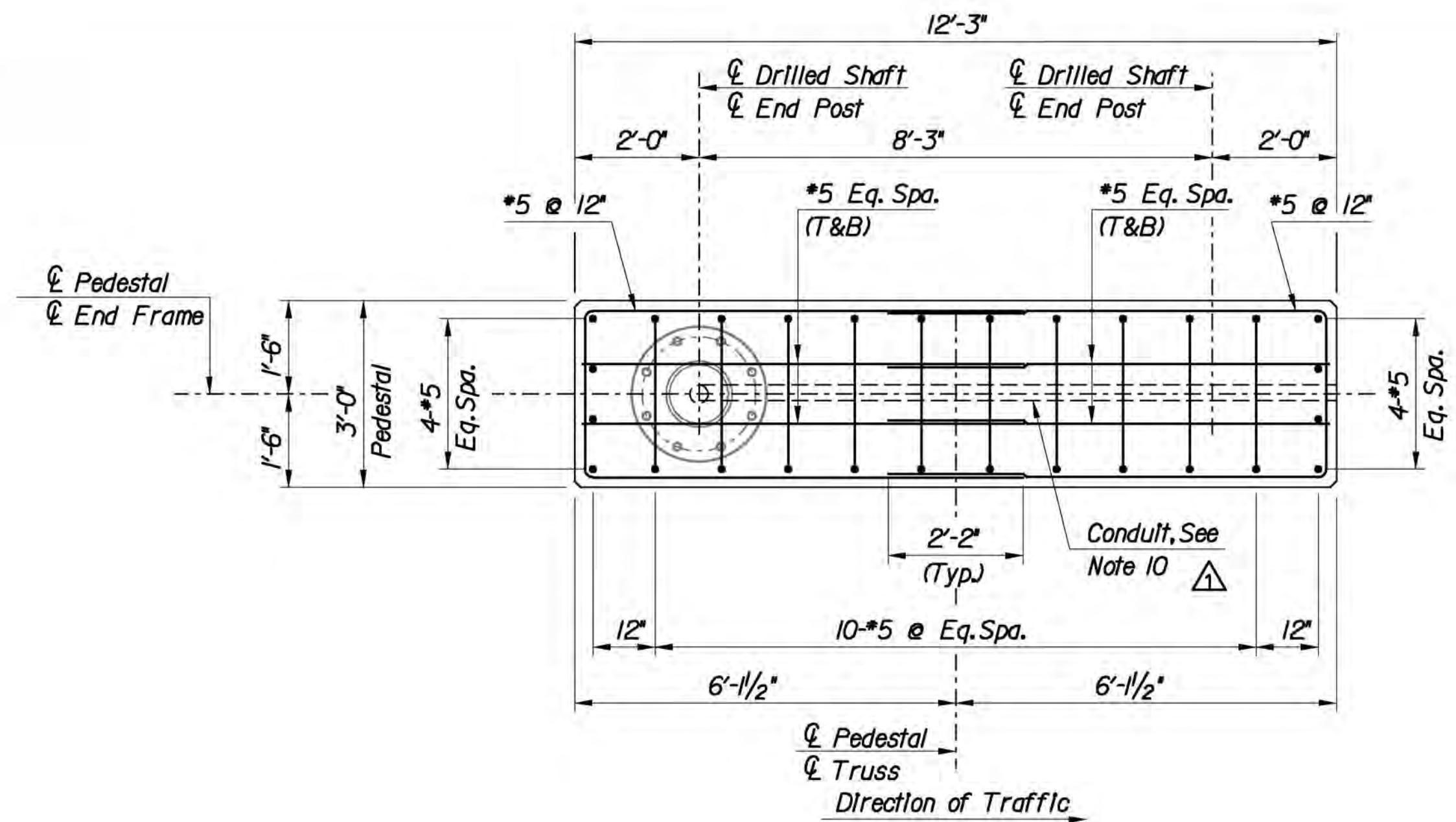
SCALE: NONE
 DATE: APRIL 2011

RL-14

RL-14

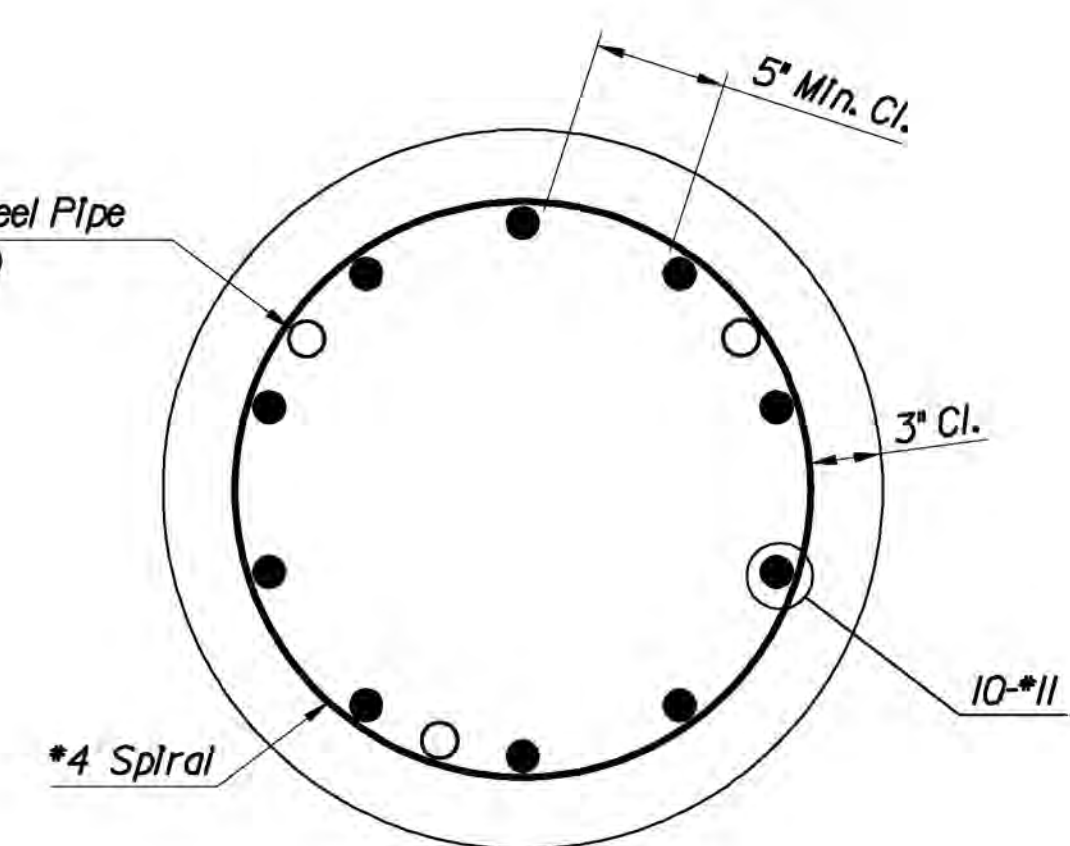
142R

212



PLAN
N.T.S.

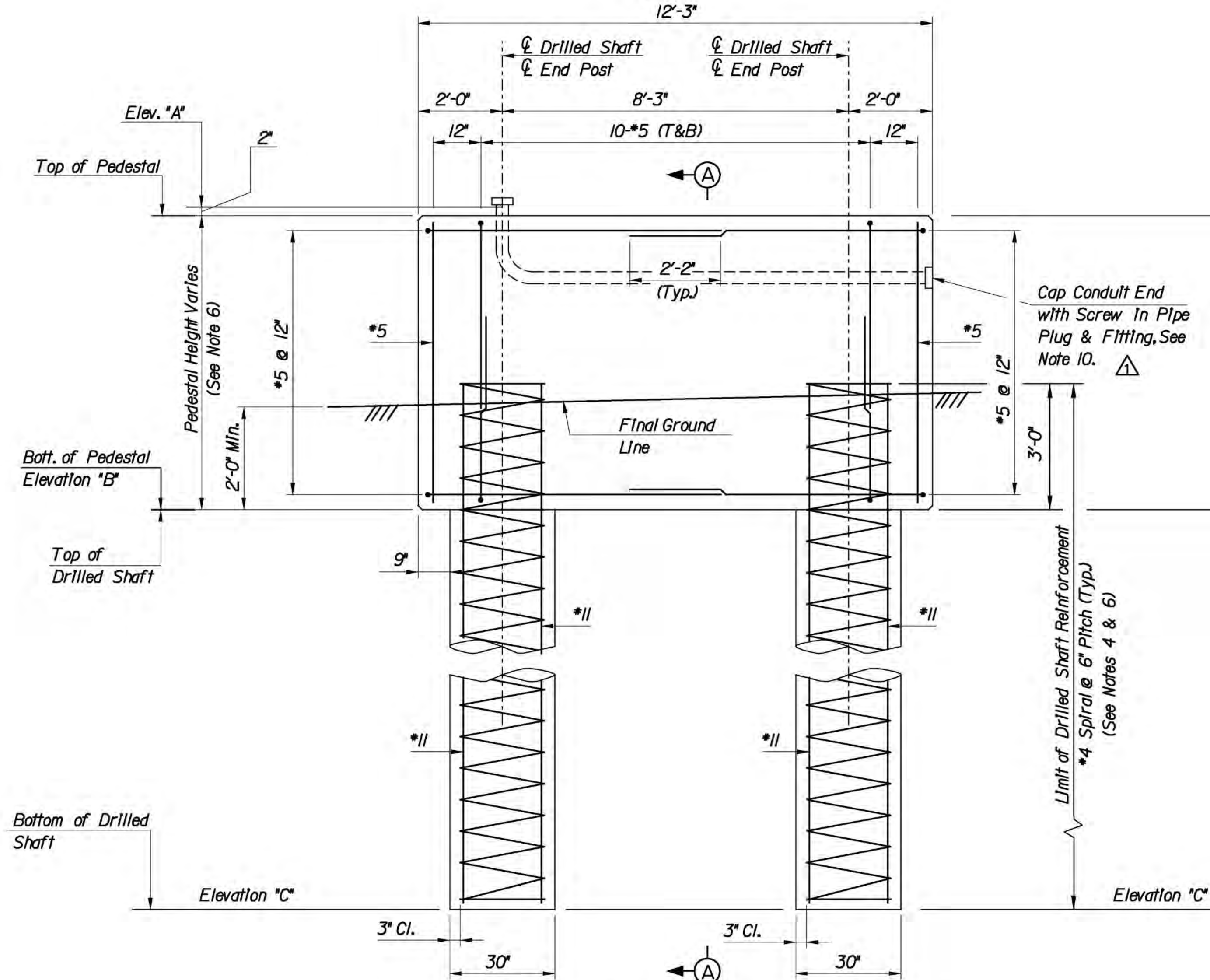
1 1/2" Ø (Nom.) Sch. 40 Steel Pipe
For CSL Testing (Typ.)
(See Note 2)



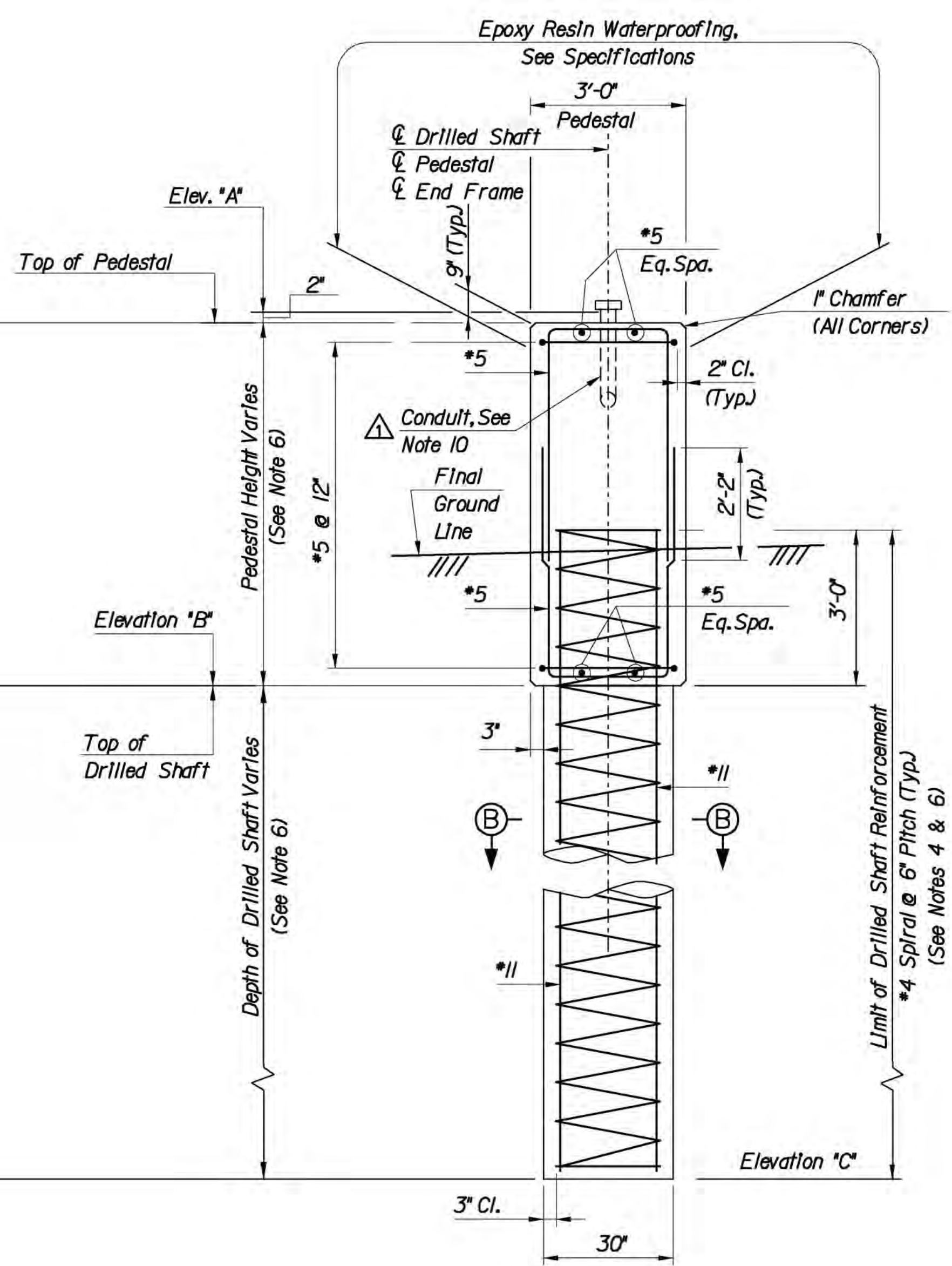
SECTION B-B
Scale: 1 1/2" = 1'-0"

SPAN TYPE SIGN STRUCTURE FOUNDATION ELEVATION TABLE						
STRUCTURE DESIGNATION	ELEVATION A		ELEVATION B		ELEVATION C	
	LEFT AND RIGHT		LEFT	RIGHT	LEFT	RIGHT
MP						
MP						
MP						

NOTE TO DESIGNER:
This is a sample table. The Engineer of Record shall be responsible for furnishing this or similar table on the final Contract Drawings.



ELEVATION



SECTION A-A

SPAN STRUCTURE DRILLED SHAFT FOUNDATION
N.T.S.

NOTES:

- See Specifications for Sign Structure or VMS Support Structure Fabrication and Erection provisions.
- 30" Ø Drilled Shafts for Sign Structures shall conform to the Drilled Shafts for Sign Structure Foundations Specification as per the Standard Supplementary Specifications.
- The terms LEFT and RIGHT denote Left and Right Pedestals when looking in the direction of traffic under the structure.
- Reinforcement Steel in Drilled Shafts, including extensions into pedestals, shall be paid for under the item "Drilled Shafts for Sign Structures".
- Reinforcement steel in the pedestals shall be paid for under the item "Reinforcement Steel in Structures, Epoxy Coated".
- For tabular elevations of pedestals, see contract plans.
- Elevation "A" (Underside of Base Plate) to be 4'-0" above the high point of the roadway cross section at the centerline station of the structure. Elevation "A" shall be the same for both pedestals of the same structure.
- Bar clearance in the pedestal shall be 2" min. and in the drilled shaft shall be 3" min.
- Concrete in pedestals shall be Class B; Concrete in Drilled Shafts shall be as specified in the Contract Plan General Notes.
- Where Lighting for a Sign Structure is indicated in the Contract Plans, conduits shall be in the Sign Structure Pedestal as shown on this Standard Drawing and on Standard Drawing SI-19 and E-22.

NEW JERSEY TURNPIKE AUTHORITY
NEW JERSEY TURNPIKE

SPAN TYPE SIGN STRUCTURE
DRILLED SHAFT FOUNDATION DETAILS

OFFICE OF THE CHIEF ENGINEER
WOODBIDGE, NEW JERSEY

2009 STANDARD
DRAWING **SI-22A**

APP.	NO.	DATE	REVISION
	1	12/09	REVISED NOTES AND ADDED CONDUIT DETAILS
		4/09	ORIGINAL DRAWING