

FD. PT. L3E

LIGHTING STANDARDS AND BASES					
NO.	STATION	LT.	RT.	LOCATION	TYPE
1	7+728			T.H. 55 E.B.	4-12
2	7+808			T.H. 55 E.B.	4-12
3	7+887			T.H. 55 E.B.	4-12
4	7+960			T.H. 55 E.B.	4-12
5	8+030			T.H. 55 E.B.	4-12
6	8+104			T.H. 55 E.B.	4-12
7	8+182			T.H. 55 E.B.	4-12
8	8+255			T.H. 55 E.B.	4-12
9	8+255			T.H. 55 W.B.	4-12
10	8+200			T.H. 55 W.B.	4-12
11	8+247			T.H. 55WB CONN.	4-12
12	8+168			T.H. 55WB CONN.	4-12
13	8+100			T.H. 55WB CONN.	4-12
14	8+031			T.H. 55WB CONN.	4-12
15	7+960			T.H. 55 W.B.	2B-12
16	7+885			T.H. 55 W.B.	2B-12
17	7+810			T.H. 55 W.B.	2B-12
18	7+735			T.H. 55 W.B.	2B-12
19	7+660			T.H. 55 W.B.	2B-12

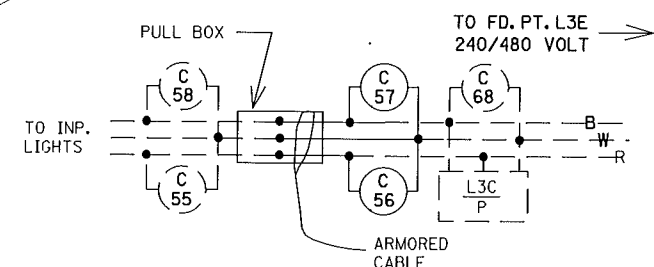
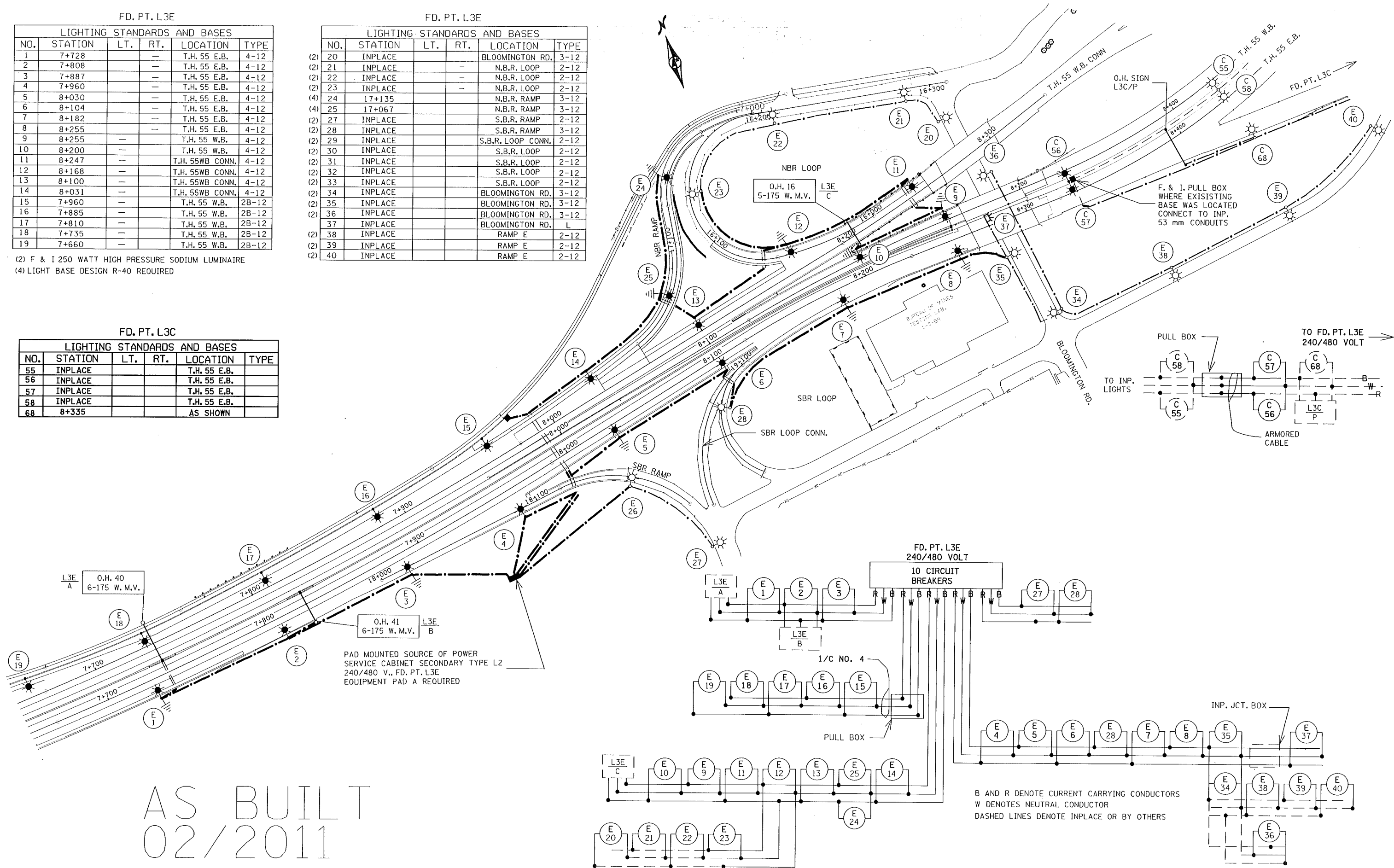
(2) F & I 250 WATT HIGH PRESSURE SODIUM LUMINAIRE
 (4) LIGHT BASE DESIGN R-40 REQUIRED

FD. PT. L3E

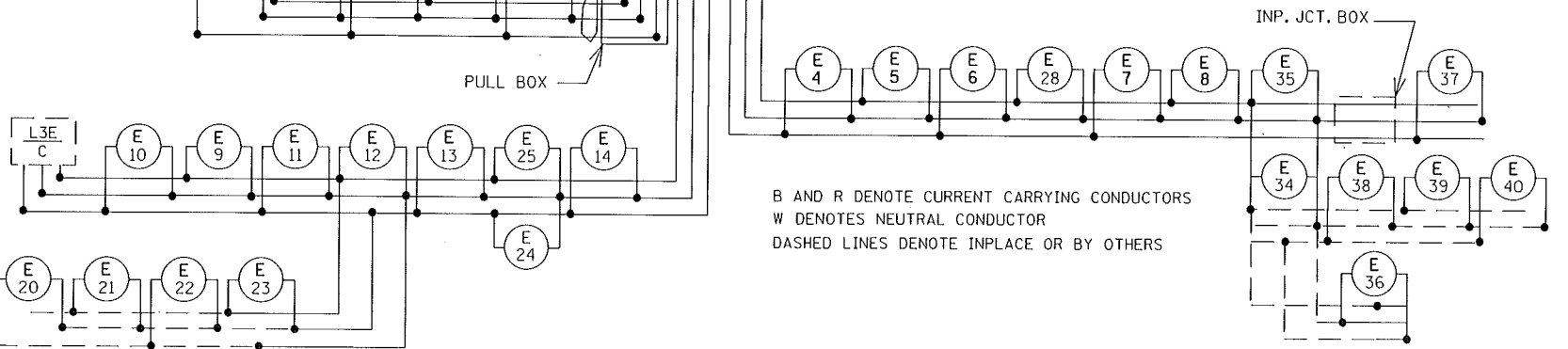
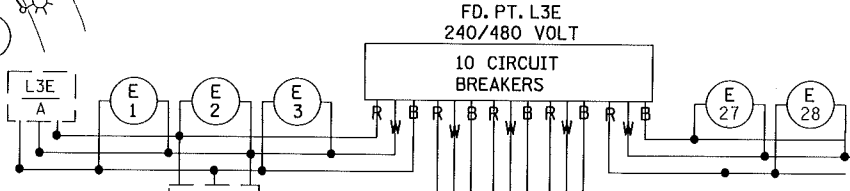
LIGHTING STANDARDS AND BASES					
NO.	STATION	LT.	RT.	LOCATION	TYPE
(2)	20	INPLACE		BLOOMINGTON RD.	3-12
(2)	21	INPLACE		N.B.R. LOOP	2-12
(2)	22	INPLACE		N.B.R. LOOP	2-12
(2)	23	INPLACE		N.B.R. LOOP	2-12
(4)	24	17+135		N.B.R. RAMP	3-12
(4)	25	17+067		N.B.R. RAMP	3-12
(2)	27	INPLACE		S.B.R. RAMP	2-12
(2)	28	INPLACE		S.B.R. RAMP	3-12
(2)	29	INPLACE		S.B.R. LOOP CONN.	2-12
(2)	30	INPLACE		S.B.R. LOOP	2-12
(2)	31	INPLACE		S.B.R. LOOP	2-12
(2)	32	INPLACE		S.B.R. LOOP	2-12
(2)	33	INPLACE		S.B.R. LOOP	2-12
(2)	34	INPLACE		BLOOMINGTON RD.	3-12
(2)	35	INPLACE		BLOOMINGTON RD.	3-12
(2)	36	INPLACE		BLOOMINGTON RD.	3-12
(2)	37	INPLACE		BLOOMINGTON RD.	L
(2)	38	INPLACE		RAMP E	2-12
(2)	39	INPLACE		RAMP E	2-12
(2)	40	INPLACE		RAMP E	2-12

FD. PT. L3C

LIGHTING STANDARDS AND BASES					
NO.	STATION	LT.	RT.	LOCATION	TYPE
55	INPLACE			T.H. 55 E.B.	
56	INPLACE			T.H. 55 E.B.	
57	INPLACE			T.H. 55 E.B.	
58	INPLACE			T.H. 55 E.B.	
68	8+335			AS SHOWN	



PAD MOUNTED SOURCE OF POWER
 SERVICE CABINET SECONDARY TYPE L2
 240/480 V., FD. PT. L3E
 EQUIPMENT PAD A REQUIRED



B AND R DENOTE CURRENT CARRYING CONDUCTORS
 W DENOTES NEUTRAL CONDUCTOR
 DASHED LINES DENOTE INPLACE OR BY OTHERS

AS BUILT
 02/2011

CERTIFIED BY *Susan J. Lofgren*
 PROFESSIONAL ENGINEER

REG. NO. 21180

State Proj. No. 2725-57 (T.H. 55)



LIGHTING PLAN

Sheet No. 428 of 684 Sheets