ALL STA./OFF. ARE TAKEN AT THE CENTER OF THE ITEM

ORNAMENTAL LIGHT UNIT, COMPLETE & LIGHT POLE FOUNDATION (SPECIAL) SEE NOTES.

STA	OFF		FOUNDATION DEPTH
170+43.89	32.67′	LT	4′-0″
170+89.44	40.96′	LT	4′-0″
170+93.50	41.20′	RT	6′-6″
171+42.95	26.05′	RT	4′-0″
171+63.06	28.33′	LT	6′-6″
172+10.50	27.33′	RT	6′-6″
172+39.48	28.33′	LT	6′-6″
172+78.34	26.33′	RT	6′-6″
173+15.37	28.36′	LT	6′-6″
173+42.58	43.58′	RT	4′-0″
173+90.18	43.65′	LT	4′-0″
174+34.10	36.66′	RT	4′-0″
174+92.27	51.12′	LT	4′-0″
175+04.72	29.61′	RT	6′-6″
175+62.62	27.78′	LT	6′-6″
175+75.95	27.40′	RT	6′-6″
176+34.03	24.00′	LT	4′-0″
176+47.77	25.34′	RT	6′-6″
176+99.47	24.66′	LT	6′-6″
177+17.76	38.04′	RT	4′-0″
177+60.05	40.75′	LT	4′-0″
177+90.77	37.64′	RT	4′-0″
178+54.92	35.21′	LT	4′-0″
180+28.77	48.15′	LT	4′-0″
180+63.09	37.25′	RT	4′-0″
181+02.03	38.38′	RT	4′-0″
181+32.88	58.90′	LT	4′-0″

IN GRADE FIXTURE FOR UPLIGHTING

STA	OFF	
170+36.45	47.14′	RT
170+44.09	44.26′	RT
170+56.36	45.50′	RT
180+18.27	30.59′	LT
180+24.16	49.78′	LT
180+34.53	65.32′	LT
180+38.68	36.44′	LT
180+42.00	42.25′	LT
180+45.36	48.54′	LT
180+48.14	35.86′	LT
180+51.80	43.59′	LT
180+54.80	37.31′	RT
180+74.25	43.05′	RT
180+79.26	46.25′	RT
180+79.90	24.38′	RT
180+85.26	44.09′	RT
180+88.23	24.31′	RT
180+94.13	44.42′	RT
181+14.85	37.26′	RT
181+09.92	80.97′	LT
181+11.96	57.38′	LT
181+17.49	48.43′	LT
181+26.63	70.13′	LT
181+39.19	55.53′	LT
181+46.77	36.94′	LT
181+61.85	35.14′	RT

GFCI 20 AMP DUPLEX RECEPTACLE

STA	OFF	
170+47.88	54.03′	RT
170+87.94	61.91′	RT
171+14.83	27.46′	RT
171+49.24	28.40′	LT
171+98.52	27.46′	RT
172+42.35	28.68′	LT
172+94.92	27.29′	RT
173+26.66	28.97′	LT
174+87.25	30.30′	RT
175+39.46	28.62′	LT
175+73.06	27.76′	RT
176+61.33	25.35′	RT
176+88.26	24.67′	LT
180+23.70	47.69′	LT
180+96.14	47.49′	RT
181+38.20	57.31′	LT

HANDHOLE, COMPOSITE CONCRETE

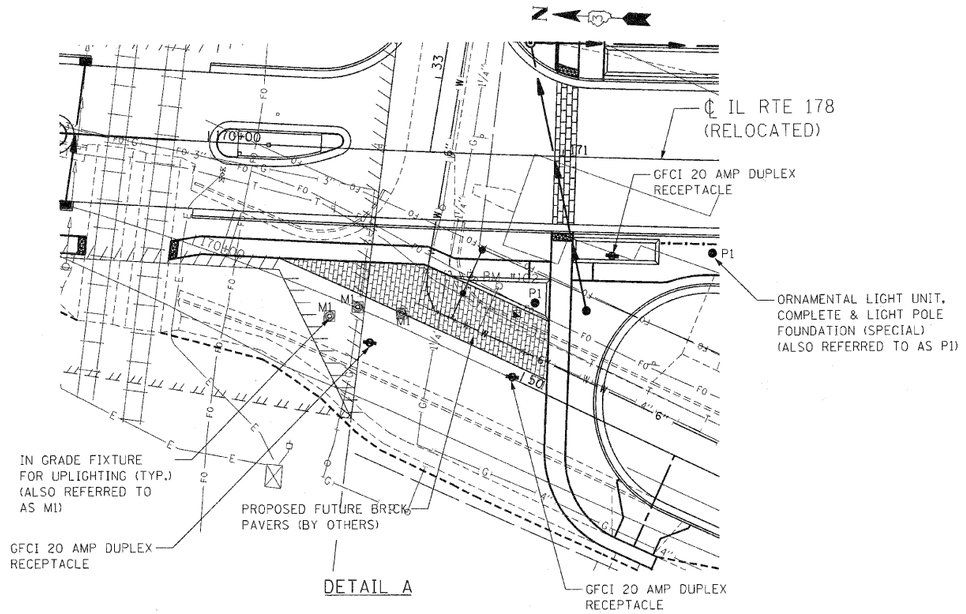
STA	OFF	
170+47.86	36.65′	LT
170+86.70	45.09′	LT
170+88.46	44.38′	RT
173+41.24	51.43′	RT
174+08.66	55.13′	LT
174+12.43	46.35′	RT
174+88.55	59.58′	LT
177+13.62	50.41′	RT
177+71.94	46.16′	LT
177+84.38	48.21′	RT
178+52.74	49.01′	LT
178+64.76	25.28′	RT
178+93.07	29.60′	LT
178+99.00	26.82′	LT
179+77.94	23.71′	RT
180+03.11	25.83′	LT
180+05.00	32.00′	RT
180+23.00	43.58′	LT
180+48.72	50.13′	LT
180+52.00	35.64′	RT
180+66.58	42.95′	RT
181+05.34	70.00′	LT
181+33.00	64.81′	LT

NOTES:
1. ALL LIGHT POLE FOUNDATIONS SHALL HAVE A DESIGN DEPTH OF 4′-0″, EXCEPT FOR THE FOUNDATIONS THAT ARE TO BE PLACED WITHIN THE LIMITS OF THE PLANTER SECTIONS. THE DESIGN DEPTH FOR THE FOUNDATIONS WITHIN THE PLANTER SECTIONS SHALL BE INCREASED BY 2′-6″ TO ACCOUNT FOR THE EXPOSED PORTION OF THE CONCRETE FOUNDATION WITHIN THE PLANTER HEIGHT.

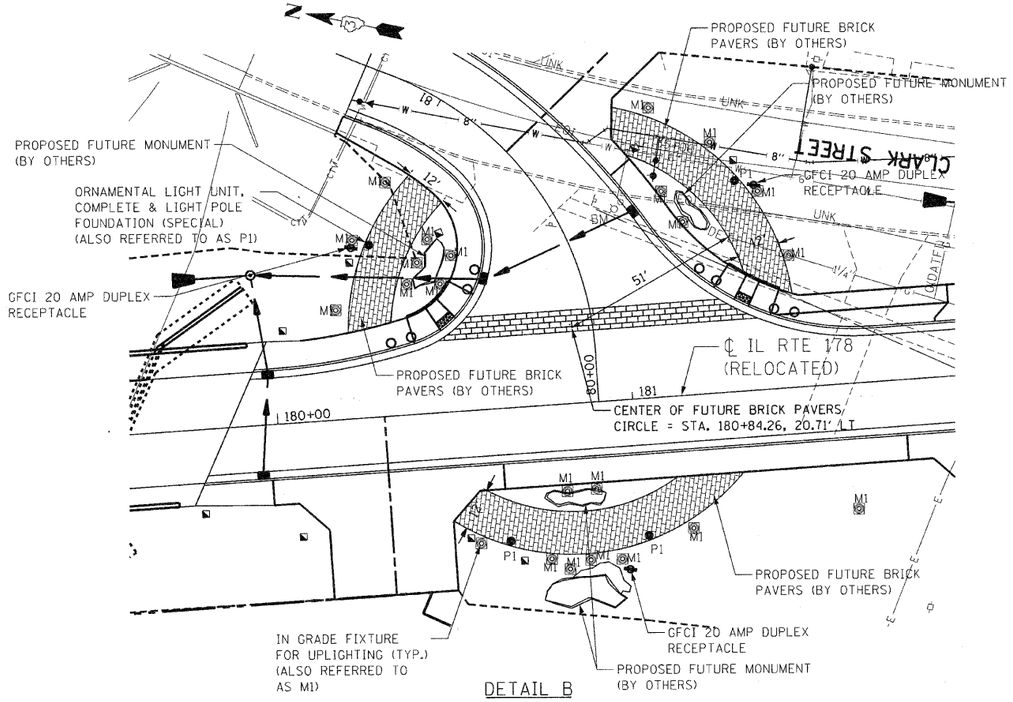
2. THE TOP OF THE LIGHT POLE FOUNDATIONS WITHIN THE PLANTER SECTIONS SHALL MATCH THE ELEV. OF THE BACK OF THE ADJACENT COMBINATION CONCRETE CURB AND GUTTER, TYPE M (SPECIAL).

3. THE EDGE OF THE LIGHT POLE FOUNDATIONS WITHIN THE PLANTER SECTIONS SHALL BE EXACTLY 6″ FROM THE BACK OF THE COMBINATION CONCRETE CURB AND GUTTER, TYPE M (SPECIAL).

4. THE IN GRADE FIXTURE FOR UPLIGHTING SHALL BE PLACED PER THE STA./OFF. IN THE SCHEDULE TO ACCOMODATE FUTURE MONUMENTS AND BRICK PAVERS (BY OTHERS). SEE DETAILS OF FUTURE WORK BY OTHERS ON THIS SHEET.



DETAIL A



DETAIL B

FILE NAME = $FILEL$	USER NAME = $USER$	DESIGNED - JM	REVISED -
		DRAWN - JB	REVISED -
	PLOT SCALE = $SCALE$	CHECKED - RS	REVISED -
TENG TENG & ASSOCIATES, INC. ENGINEERS/ARCHITECTS/PLANNERS CHICAGO, ILLINOIS	PLOT DATE = 9-13-2010	DATE - 08/10	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SIDEWALK AND LANDSCAPE LIGHTING PLANS

SCALE: N/A | SHEET NO. OF SHEETS | STA. | TO STA.

F.A.S. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1279	6R,B	LA SALLE	190	96
		CONTRACT NO. 66547		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

..\0366547-MOTIF10.DGN ..\0366547-BORDERLDGN..\0366547-MOTIF10LDGN..\0366547-MOTIF10.JGN..\0366547-SHT-NOSCP2.DGN
9-13-2010, 14:25:12 BONDHUJO \\FS-2044-VHAVAULT-D-TRANS.07\2202\284777-401\CIVIL\CAD\6654\SHEET\0366547-SHT-SCHEDULE1.DGN