











PLOTTED/REVISED: 3/4/2010

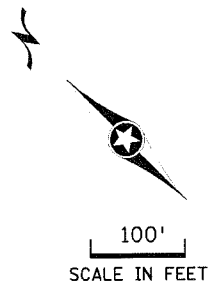
DISTRICT #: METRO  
 IPLOT NAME: 10215-67\_Jol-2  
 PATH & FILENAME: c:\Project\Wise\Wise\Working\Xl\Jol-2\10215-67\_Jol-2.lit.dgn

**LEGEND**

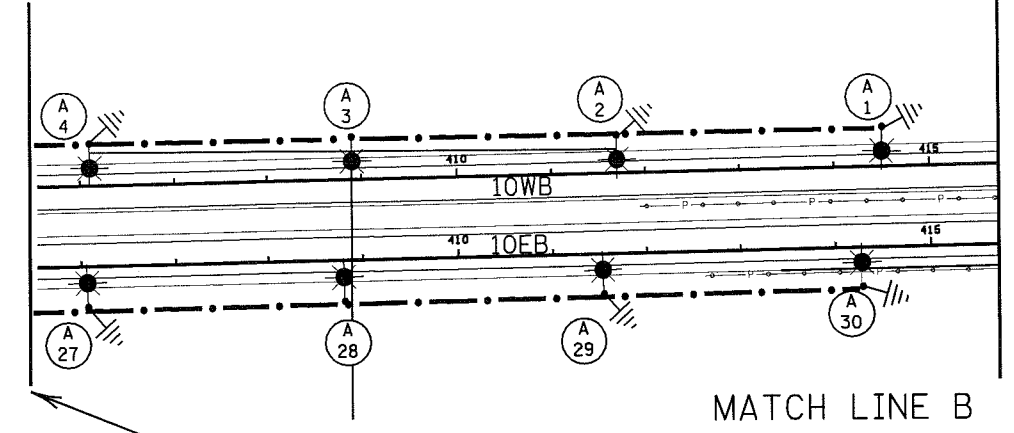
-  INPLACE LIGHTING UNIT
-  INPLACE UNDERPASS FIXTURE 250 WATT
-  UNDERPASS FIXTURE 250 WATT
-  HIGH PRESSURE SODIUM LIGHTING UNIT
-  PAD MOUNTED SOURCE OF POWER 240/480 VOLT
-  ARMORED CABLE 4 CONDUCTOR NO. 4
-  INPLACE ARMORED CABLE
-  3" NON-METALLIC CONDUIT (DIRECTIONAL BORE) UNLESS NOTED OTHERWISE
-  HANDHOLE
-  GROUND ROD (25 OHMS OR LESS)

**FEEDPOINT F4A**

LIGHTING STANDARDS AND BASES					
NO.	STA.	LT.	RT.	LOCATION	WATTAGE
1	414+50			TH10WB	9-49 400
2	411+70				
3	408+90				
4	406+10				
5	403+35				
6	400+55				
7	397+75				
8	394+95				9-49 400
9	393+20				L 250
10	392+20				9-49 400
11	389+40				
12	386+85				
13	384+10				
14	381+30				
15	378+60				
16	375+80			TH10WB	
17	381+60			TH10EB	
18	384+25				
19	386+90				
20	389+55				
21	392+30				9-49 400
22	393+00				L 250
23	395+05				9-49 400
24	397+80				
25	400+55				
26	403+30				
27	406+20				
28	408+80				
29	411+55				
30	414+25			TH10EB	9-49 400

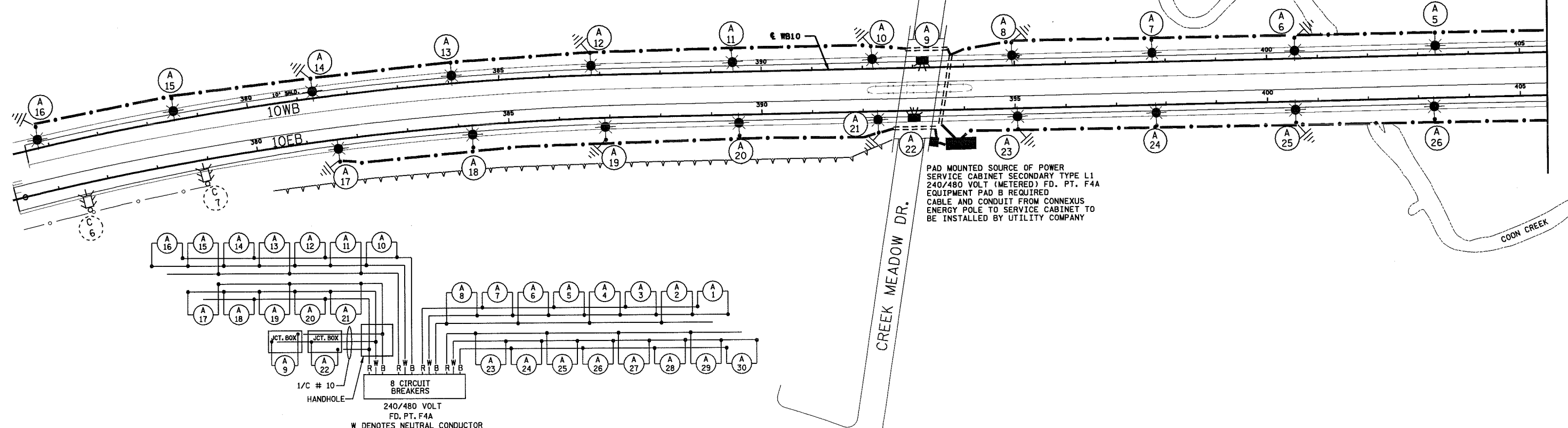


**MATCH LINE A**



**MATCH LINE B**

**MATCH LINE A**



PAD MOUNTED SOURCE OF POWER  
 SERVICE CABINET SECONDARY TYPE L1  
 240/480 VOLT (METERED) FD. PT. F4A  
 EQUIPMENT PAD B REQUIRED  
 CABLE AND CONDUIT FROM CONNEXUS  
 ENERGY POLE TO SERVICE CABINET TO  
 BE INSTALLED BY UTILITY COMPANY

**FEEDPOINT F4A**

BY	DATE	REVISIONS	FEEDPOINT: F4A	LOCATION: TH10 & CREEK MEADOW DR.	<b>LIGHTING PLAN</b>
			METER ADDRESS:		
DRAWN BY: NS	CKD BY: GB	DATE:	CERTIFIED BY: <i>Michael P. Galusky</i>	LIC. NO. 19863	DATE:
					STATE PROJ. NO. 0215-67 (T.H. 10) SHEET NO. 175 OF 222 SHEETS