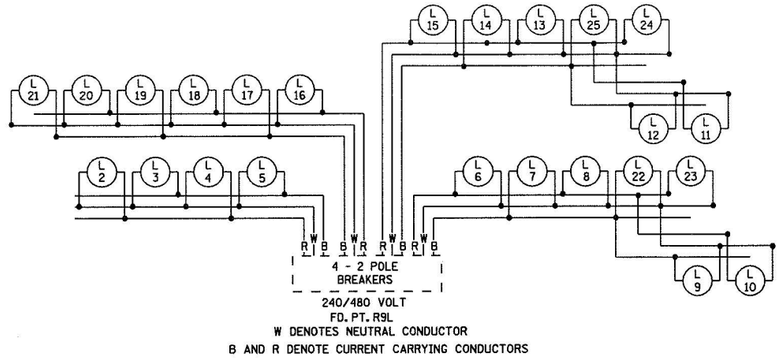
SEE LEGEND SHEET 45



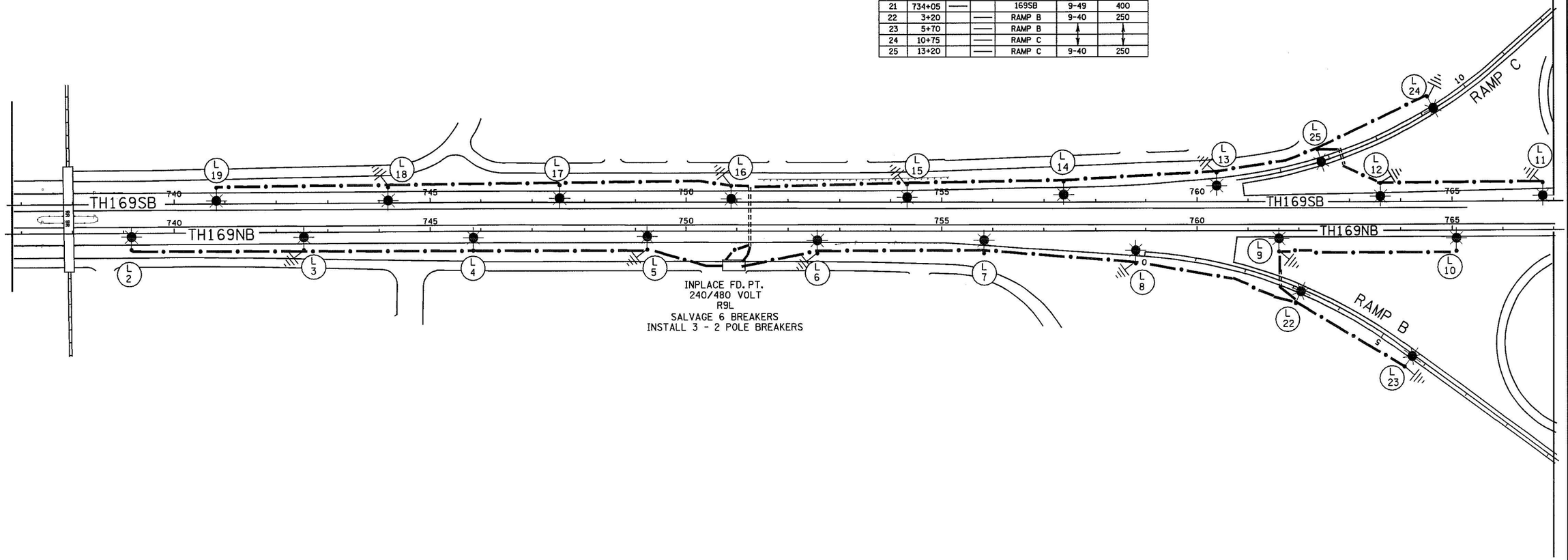
FEEDPOINT R9L

LIGHTING STANDARDS AND BASES

NO.	STA.	LT.	RT.	LOCATION	TYPE	WATTAGE
2	739+15		—	169NB	9-49	400
3	742+55		—	↑	↑	↑
4	745+85		—	↑	↑	↑
5	749+25		—	↑	↑	↑
6	752+55		—	↑	↑	↑
7	755+85		—	↑	↑	↑
8	758+80		—	↑	↑	↑
9	761+60		—	↓	↓	↓
10	765+10		—	169NB		
11	766+80	—		169SB		
12	763+60	—		↑		
13	760+40	—		↑		
14	757+40	—		↑		
15	754+30	—		↑		
16	750+90	—		↑		
17	747+50	—		↑		
18	744+20	—		↑		
19	740+85	—		↑		
20	737+40	—		↓	↓	↓
21	734+05	—		169SB	9-49	400
22	3+20		—	RAMP B	9-40	250
23	5+70		—	RAMP B	↑	↑
24	10+75		—	RAMP C	↓	↓
25	13+20		—	RAMP C	9-40	250

100'
SCALE IN FEET

MATCH TO
STA. 767+00



AS-BUILT
FEEDPOINT R9L

BY	DATE	REVISIONS
EK	2/2/10	Move L1, L20, & L21 to J97, J98 & J99

DRAWN BY: NS CKD BY: GB DATE:

FEEDPOINT: R9L LOCATION: TH 169 at WEST RESEARCH RD.
METER ADDRESS:
CERTIFIED BY Michael P. Gabinsky LIC. NO. 19863 DATE: 4/21/2009
LICENSED PROFESSIONAL ENGINEER

LIGHTING PLANS

STATE PROJ.NO. 2772-88 (T.H.169) SHEET NO.70 OF 74 SHEETS

DISTRICT *: METRO
IPLOT NAME: Ins t2772-88_Jo
PATH & FILENAME: c:\ProjectWise\PW_Working\klutiEr\d0729680\Ins t2772-88_Joltabdgn
PLOTTED/REVISED: 3/2/2010