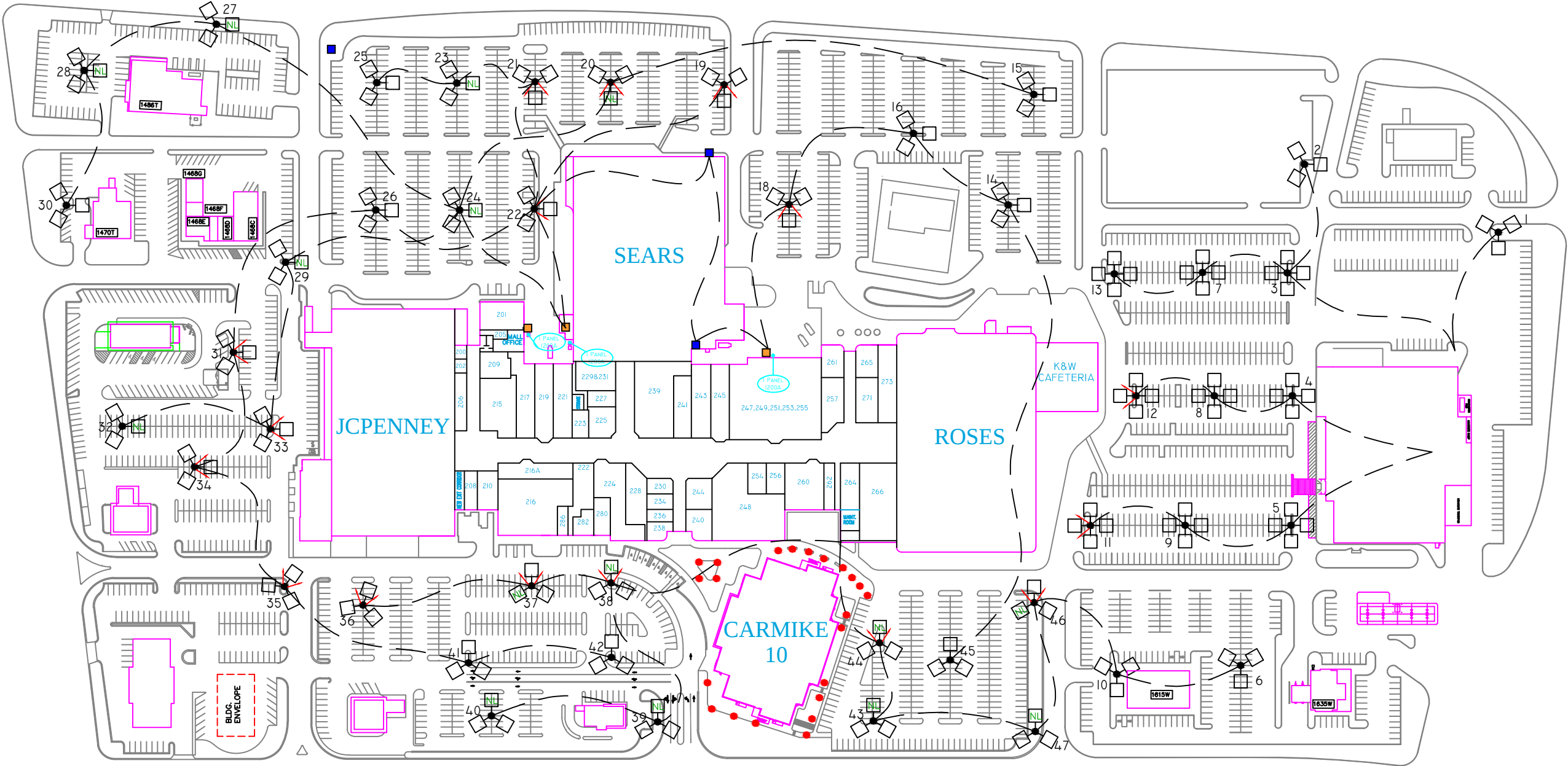


WILSON MALL
EXTERIOR LIGHTING PLAN

REV.DATE: 6/25/10
VERIFIED BY: CHARLES CURLINGS



EXTERIOR LIGHTING INFORMATION									
DATE OF LAST REVISION				Apr-09					
POLE NO.	POLE HEIGHT (FT)	LAMPS PER POLE	LAMP TYPE	WATTAGE / VOLTAGE	BULB TYPE / SIZE	BALLAST	LAST REPAIR DATE	3YR REPAIR TOTAL	
1	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
2	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
3	30	4	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
4	50	4	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
5	50	4	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
6	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
7	50	4	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
8	50	4	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
9	50	4	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
10	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
11	50	4	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
12	50	4	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
13	50	4	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
14	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
15	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
16	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
17	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
18	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
19	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
20	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
21	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
22	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
23	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
24	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
25	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
26	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
27	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
28	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
29	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
30	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
31	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
32	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
33	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
34	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
35	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
36	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
37	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
38	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
39	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
40	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
41	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
42	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
43	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
44	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
45	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
46	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
47	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
48	50	3	METAL HALIDE	1000/480	M1000U BT37 MOG CL	UNIVMAG M300ML SAC	Apr-09		
TOTAL		153							

* POLES 17 AND 48 REMOVED MAY 2010

NUMBER OF LIGHTS OUT _____
DATE _____
MANAGER _____

- NOTES:
1. ALL PULL BOXES ARE LOCATED AT THE BASE OF EACH POLE
2. ALL CONDUIT SIZE IS 1" TO 2"
3. ALL WIRE LEADING TO EACH POLE IS #2 THHN. ALL WIRE RUNNING UP EACH POLE IS #6 THHN

KEY

NL NIGHT LIGHT

↓ ↓ BULL HORN LIGHTS

WIRING

TRANSFORMERS

100A PANELS

PULL BOXES

PEDESTRIAN LIGHTS