Panel Name: LCP1A

Panel Transformer Supply Circuit #: L2-1 3

Panel ID#: 1A Panel Location: 1st Floor Electrical Closet

Greengate Relay Information Applicable to *
(* LK4, LK16, LK32, CK2, CK4, CK4A, CKT16, CKT32 & CKT48)

Relay #	Breaker Panel Circuit No.	Description of Area Controlled Room Name or #, Fixture Description (track, downlight,cove), etc.	Controlled by: Please indicate Photocell Control and/or describe any Time Schedules desired	Relay #	Breaker Panel Circuit No.	Description of Area Controlled Room Name or #, Fixture Description (track, downlight,cove), etc.	Controlled by: Please indicate Photocell Control and/or describe any Time Schedules desired
15				16			
13				14			
11				12			
9				10			
7		Lobby 101	M-F 7:00am - 6:00pm 2 hour override timer	8		Exterior Lighting 104, 105	M-F Dusk to Dawn & Photocell
5	L2-1 B3	Conference Room 106, 107, 108, 109	M-F 7:00am - 6:00pm 2 hour override timer	6	L2-1 B3	Breakroom 110	M-F 7:00am - 6:00pm 2 hour override timer
3	L2-1 B2	Office 102	M-F 7:00am - 6:00pm Photocell maintain 50fc	4	L2-1 B2	Office 103	M-F 7:00am - 6:00pm 2 hour override timer
1	L2-1 B1	Training Room 201 - Front	M-F 7:00am - 6:00pm 2 hour override timer	2	L2-1 B1	Training Room 201 - Back	M-F 7:00am - 6:00pm 2 hour override timer

Note: Relay 1 is located in the lower left corner. Relay 2 is in the lower right corner. Relays number up from there.

Sample

Low Voltage Contact Closure Information

	Input Type** (See below)	**Device Location : What Room & Where is Device? (Example: RM 1 Entry, RM1 BackDoor)**	Panel Name / Relay #	Input #	Input Type** (See below)	**Device Location : What Room & Where is Device? (Example: RM 1 Entry, RM1 BackDoor)**	Panel Name / Relay #
CH1	OCC	Training Room 201	LCP1A / 1&2	CH17			
CH2	PPS-5	Office 102	LCP1A / 3	CH18			
CH3	OCC	Conference Room 106	LCP1A / 5	CH19			
CH4	OCC	Conference Room 107	LCP1A / 5	CH20			
CH5	OCC	Conference Room 108	LCP1A / 5	CH21			
CH6	OCC	Conference Room 109	LCP1A / 5	CH22			
CH7	OCC	Loby 101	LCP1A / 7	CH23			
CH8	OCC	Office 103	LCP1A / 4	CH24			
CH9	OCC	Breakroom 110	LCP1A / 6	CH25			
CH10	PPS-4	Exterior Lighting 104, 105	LCP1A / 8	CH26			
CH11				CH27			
CH12				CH28			
CH13				CH29			
CH14				CH30			
CH15				CH31			
CH16				CH32			

****Input Type: OCC, MOM, MAIN, KEY, TOG, PPS**
Occupancy Sensor (OCC), Momentary (MOM), Maintained (MAIN), Toggle (TOG), & Key Switches (KEY), Photocell (PPS-4 & PPS-5)

ControlKeeper-4A & CKT Analog Input Information
(Please indicate the type of photocells that are wired to this panel. i.e. PC-I, PC-O, PC-A, PC-S, PC-I-OL)

Analog #	Photocell Type	Photocell Location	Relays/Dimmers Controlled & Target Light Levels	Analog #	Photocell Type	Photocell Location	Relays/Dimmers Controlled & Target Light Levels
An1	PC-I			An3			
An2	PC-O	Rooftop Above Lobby	Relay 8 - 50fc	An4			

ControlKeeper-4A Dimmer Information
(Please indicate what dimmer each area is wired to)

Dimmer #	Description of Area Controlled (Room Name or #, Load Type, etc.)	Controlled by: (Please indicate Sw# or An# and describe any Time Schedules desired)	Dimmer #	Description of Area Controlled (Room Name or #, Load Type, etc.)	Controlled by: (Please indicate Sw# or An# and describe any Time Schedules desired)
1	West Seating Area Dim Legs a & b	0-10V dimming outputs 1 & 2 Primary a - secondary b	3		
2	South Seating Area Dim Legs c & d	0-10V dimming outputs 1 & 2 Primary c - secondary d	4		