



**LIGHTING CONTROL PANEL SCHEDULE - LCP1B**

PROVIDE INTEGRAL ASTRONOMICAL TIME CLOCK

DESIGNATION LCP	LOCATION	INSTALLATION DATE	CONTROL VOLTAGE	CONTROL CIRCUIT	PROJECT	PHASE	RENOVATION	DESCRIPTION
a	SPARE							
b	SPARE							
c	SPARE							
d	SPARE							
e	SPARE							
f	SPARE							
g	SPARE							
h	SPARE							
i	SPARE							
j	SPARE							
k	SPARE							
l	SPARE							
m	SPARE							
n	SPARE							
o	SPARE							
p	SPARE							

NOTES:  
 1. PROGRAM FOR AUTO-ON/AUTO-OFF CONTROL VIA TIME SCHEDULE.  
 2. PROGRAM FOR MANUAL ON/TIME SCHEDULE OFF.

**LIGHTING CONTROL PANEL SCHEDULE - LCP1C**

NETWORK PANEL TO LCP1B

DESIGNATION LCP	LOCATION	INSTALLATION DATE	CONTROL VOLTAGE	CONTROL CIRCUIT	PROJECT	PHASE	RENOVATION	DESCRIPTION
a	SPARE							
b	SPARE							
c	SPARE							
d	SPARE							
e	SPARE							
f	SPARE							
g	SPARE							
h	SPARE							
i	SPARE							
j	SPARE							
k	SPARE							
l	SPARE							
m	SPARE							
n	SPARE							
o	SPARE							
p	SPARE							

NOTES:  
 1. PROGRAM FOR AUTO-ON/AUTO-OFF CONTROL VIA TIME SCHEDULE.  
 2. PROGRAM FOR MANUAL ON/TIME SCHEDULE OFF.

**LIGHTING CONTROL PANEL SCHEDULE - LCP2A**

NETWORK PANEL TO LCP2B

DESIGNATION LCP	LOCATION	INSTALLATION DATE	CONTROL VOLTAGE	CONTROL CIRCUIT	PROJECT	PHASE	RENOVATION	DESCRIPTION
a	SPARE							
b	SPARE							
c	SPARE							
d	SPARE							
e	SPARE							
f	SPARE							
g	SPARE							
h	SPARE							
i	SPARE							
j	SPARE							
k	SPARE							
l	SPARE							
m	SPARE							
n	SPARE							
o	SPARE							
p	SPARE							

NOTES:  
 1. PROGRAM FOR AUTO-ON/AUTO-OFF CONTROL VIA TIME SCHEDULE.  
 2. PROGRAM FOR MANUAL ON/TIME SCHEDULE OFF.  
 3. PROGRAM FOR MANUAL ON/TIME SCHEDULE OFF WITH OCCUPANCY SENSORS REDUCING LIGHTING TO LOW OUTPUT DURING UNOCCUPIED PERIODS AND PHOTOCELL FORKING LIGHTS TO LOW OUTPUT OR OFF WHEN ADEQUATE DAYLIGHT EXISTS TO MAINTAIN AN AVERAGE OF 30 FOOTCANDLES AT 30' AF.

**LIGHTING CONTROL PANEL SCHEDULE - LCP2B**

PROVIDE INTEGRAL ASTRONOMICAL TIME CLOCK

DESIGNATION LCP	LOCATION	INSTALLATION DATE	CONTROL VOLTAGE	CONTROL CIRCUIT	PROJECT	PHASE	RENOVATION	DESCRIPTION
a	SPARE							
b	SPARE							
c	SPARE							
d	SPARE							
e	SPARE							
f	SPARE							
g	SPARE							
h	SPARE							
i	SPARE							
j	SPARE							
k	SPARE							
l	SPARE							
m	SPARE							
n	SPARE							
o	SPARE							
p	SPARE							

NOTES:  
 1. PROGRAM FOR AUTO-ON/AUTO-OFF CONTROL VIA TIME SCHEDULE.  
 2. PROGRAM FOR MANUAL ON/TIME SCHEDULE OFF.  
 3. PROGRAM FOR MANUAL ON/TIME SCHEDULE OFF WITH PHOTOCELL FORKING LIGHTS TO LOW OUTPUT OR OFF WHEN ADEQUATE DAYLIGHT EXISTS TO MAINTAIN AN AVERAGE OF 30 FOOTCANDLES AT 30' AF WITHIN SPACE.

**LIGHTING CONTROL PANEL SCHEDULE - LCP2C**

NETWORK PANEL TO LCP2B

DESIGNATION LCP	LOCATION	INSTALLATION DATE	CONTROL VOLTAGE	CONTROL CIRCUIT	PROJECT	PHASE	RENOVATION	DESCRIPTION
a	SPARE							
b	SPARE							
c	SPARE							
d	SPARE							
e	SPARE							
f	SPARE							
g	SPARE							
h	SPARE							
i	SPARE							
j	SPARE							
k	SPARE							
l	SPARE							
m	SPARE							
n	SPARE							
o	SPARE							
p	SPARE							

NOTES:  
 1. PROGRAM FOR AUTO-ON/AUTO-OFF CONTROL VIA TIME SCHEDULE.  
 2. PROGRAM FOR MANUAL ON/TIME SCHEDULE OFF.  
 3. PROGRAM FOR AUTO-ON/AUTO-OFF VIA TIME SCHEDULE WITH PHOTOCELL FORKING LIGHTS TO LOW OUTPUT OR OFF WHEN ADEQUATE DAYLIGHT EXISTS TO MAINTAIN AN AVERAGE OF 30 FOOTCANDLES AT 30' AF WITHIN SPACE.

A1 NOT TO SCALE

A1 NOT TO SCALE

A1 NOT TO SCALE

A1 NOT TO SCALE

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**PROJECT**  
 Portland Public Library  
 Renovation

**TITLE**  
 LIGHTING CONTROL  
 PANEL SCHEDULES &  
 DETAILS

**STATUS**  
 Issued for Bidding

**DATE:** 02/26/09  
**REVISION DATE:**

**PROJECT NO.:** 2008-0030  
**DRAWN BY:** [Name]  
**DATE:** [Date]

**DWG NO.:** EL-103