

PROJECT \_\_\_\_\_  
LIGHTING CABINET LOCATION \_\_\_\_\_  
DATE \_\_\_\_\_  
TEST BY \_\_\_\_\_, COMPANY \_\_\_\_\_  
WITNESSED BY \_\_\_\_\_, CITY OF BREMERTON

TEST THE FOLLOWING IN THE PRESENCE OF THE ENGINEER

INSULATION RESISTANCE FOR LIGHTING BRANCH CIRCUITS \_\_\_\_\_  
(MEASURE AT SUPPLY SIDE OF LIGHTING CONTACTOR. MINIMUM  
1 MΩ @ 500v FOR ONE MINUTE)

VERIFY CORRECT OPERATION OF:

- LIGHTING TEST SWITCH
- MASTER PHOTOCELL
- GROUND FAULT CIRCUIT INTERRUPTER RECEPTACLE

OPEN CIRCUIT VOLTAGE (MEASURE AT SUPPLY SIDE OF LIGHTING CONTACTOR)

LEG A TO GROUND \_\_\_\_\_  
LEG B TO GROUND \_\_\_\_\_  
LEG A TO B \_\_\_\_\_

VOLTAGE WITH ALL LIGHTS ON (MEASURE AT SUPPLY SIDE OF LIGHTING CONTACTOR)

LEG A TO GROUND \_\_\_\_\_  
LEG B TO GROUND \_\_\_\_\_  
LEG A TO B \_\_\_\_\_

CURRENT WITH ALL LIGHTS ON (MEASURE AT LOAD SIDE OF LIGHTING CONTACTOR)

LEG A \_\_\_\_\_  
LEG B \_\_\_\_\_



**City of Bremerton**

**PUBLIC WORKS**

**ENGINEERING DIVISION**

ACCEPTANCE TESTING

Alteration of this drawing is prohibited. Any approval of an altered drawing is unauthorized and void.

**7009**

Revision Date  
**8/22/08**