


NOTES

1. THE STANDARD PEDESTRIAN LIGHT ASSEMBLY CONSISTS OF THE FOLLOWING IN BURGUNDY COLOR (TEXTURED RD2TX):
 - APR4U-10-PSS16-GFII-B40-RD2TX 10-FOOT TALL ALUMINUM POLE WITH TWO-PIECE ROUND BASE COVER, AND SINGLE PLANT SUPPORT
 - 3/4"X24"X4" F1554 GRADE-55 DOMESTIC GALVANIZED ANCHOR BOLT KIT
 - LUMEC ANCESTRA POST-TOP LED LUMINAIRE FIXTURE, 3000K COLOR TEMPERATURE, **AT30-80W48LED4K-G3-LE3S-UNV-DMG-CPT-RD2TX** OR APPROVED EQUAL
 - GFI DUPLEX RECEPTACLE, WEATHER RESISTANT, 120V, GROUND FAULT INTERRUPTER, WIRED WITH 15 AMP SEPARATE CIRCUIT, NEMA 15-15R
2. POLE SPACING TO BE APPROXIMATELY 60 FEET ON CENTER AND/OR AS REQUIRED BY CITY OF KIRKLAND PUBLIC WORKS DEPARTMENT BASED ON LIGHTING ANALYSIS OR OTHER FACTORS. SEE PUBLIC WORKS PRE-APPROVED PLANS POLICY R-40 FOR LIGHTING DESIGN GUIDELINES.
3. PEDESTRIAN LIGHT POLES SHALL BE PLACED AT THE BACK OF THE SIDEWALK WHEREVER PRACTICAL. POLE PLACEMENT SHALL COMPLY WITH PUBLIC WORKS PRE-APPROVED PLAN CK-R.47B AND POLICY R-40.
4. ALL SPLICE CONNECTIONS IN J-BOX SHALL BE MADE USING:
 - A. C-TAP (COPPER CRIMP)
 - B. 3M 2000 MASTIC COVER
 - C. 3M SUPER 88 TAPE

CITY OF KIRKLAND	
PLAN NO. CK - R.47I	
	JBD STREET LIGHT STANDARD

NOT TO SCALE