



LIGHT FIXTURE SCHEDULE					
SYMBOL	TYPE	DESCRIPTION	MANUFACTURER / CATALOG NO.	LAMPS	MOUNTING
⬇	A	DECORATIVE PENDANT LUMINAIRE WITH CONCAVE HOOD	US ARCHITECTURAL LIGHTING DSCP1-4I-48VLED-NW-700mA-HS	ONE LED MODULE CONSISTING OF 48 LED'S. VERTICAL MOUNTED, 45 OPTICS WITH MOLDED BLACK PLASTIC HOUSE SIDE SHIELD, CLEAR FLAT GLASS LENS	POLE MOUNTED-20' HEIGHT
⬇	B	DECORATIVE PENDANT LUMINAIRE WITH CONCAVE HOOD	US ARCHITECTURAL LIGHTING DSCP1-VSQ-48VLED-NW-700mA-HW	ONE LED MODULE CONSISTING OF 48 LED'S. VERTICAL MOUNTED, CLEAR FLAT GLASS LENS	POLE MOUNTED-20' HEIGHT
⬇	C	DECORATIVE PENDANT LUMINAIRE WITH CONCAVE HOOD	US ARCHITECTURAL LIGHTING DSCP1-IV-48VLED-NW-700mA-HS	ONE LED MODULE CONSISTING OF 48 LED'S. VERTICAL MOUNTED, 45 OPTICS WITH MOLDED BLACK PLASTIC HOUSE SIDE SHIELD, CLEAR FLAT GLASS LENS	POLE MOUNTED-20' HEIGHT
⊙	D	3"Ø CORROSION RESISTANT ALUMINUM ROUNDED BOLLARD WITH POWDER COAT FINISH	US ARCHITECTURAL LIGHTING BDAB-CL-HV-36LED-NW	LED VPA CONSISTING 6 INDIVIDUAL LED TUBES WITH FROSTED DIFFUSE LENSES, ACRYLIC LENS ENCLOSURE, AND INTERNAL LOUVER. LUMENS = 130 PER LED AT 350MA (85°C)	MOUNTED AT GRADE
⬆	E	CAST ALUMINUM SURFACE MOUNT WALL SCONCE	LUMINIS NT802-L1W12R1	ONE BRIDGELUX BVRC-40E4000-F ROUND LED ARRAY, WHITE 12W SSL C/W THOMAS RESEARCH DRIVER DV30CT00D @120V	BUILDING MOUNTED-HEIGHT VARIES
⬆	F	CAST ALUMINUM ECLIPSE WALL SCONCE	LUMINIS W633-L1W12	ONE WHITE LED ARRAY WITH WHITE PAINTED REFLECTORS AND WHITE TRANSLUCENT LENS. LUMENS = 700 LMS	BUILDING MOUNTED-HEIGHT VARIES
⬆	G	CITY OF PORTLAND EASTERN WATERFRONT DISTRICT MEDIUM POLE MOUNTED LIGHT FABRICATED METAL HOUSING	HOLOPHONE LIGHTING ESU 175PM MA CMC 45-64319	ONE 175W CLEAR METAL HALIDE LAMP, VERTICAL MOUNTED.	POLE MOUNTED-SEE DETAIL ON SHEET C8-02

NOTES:
 1.) LIGHTING CALCULATIONS REPRESENT HORIZONTAL MAINTAINED ILLUMINANCE LEVELS (FOOTCANDLES) MEASURED AT GRADE ON A 10'x10' GRID. CITY STREET LIGHTS ARE NOT INCLUDED IN THE LIGHTING CALCULATIONS
 2.) CALCULATED GRID STATISTICS ARE AS FOLLOWS:
 AVG: ±1.5 fc MIN: 0.2 fc MAX: 4.3 fc MAX/MIN: ±20:1 AVGMIN: ±8:1
 3.) STATISTICAL CALCULATION POINTS ARE DELINEATED WITH *