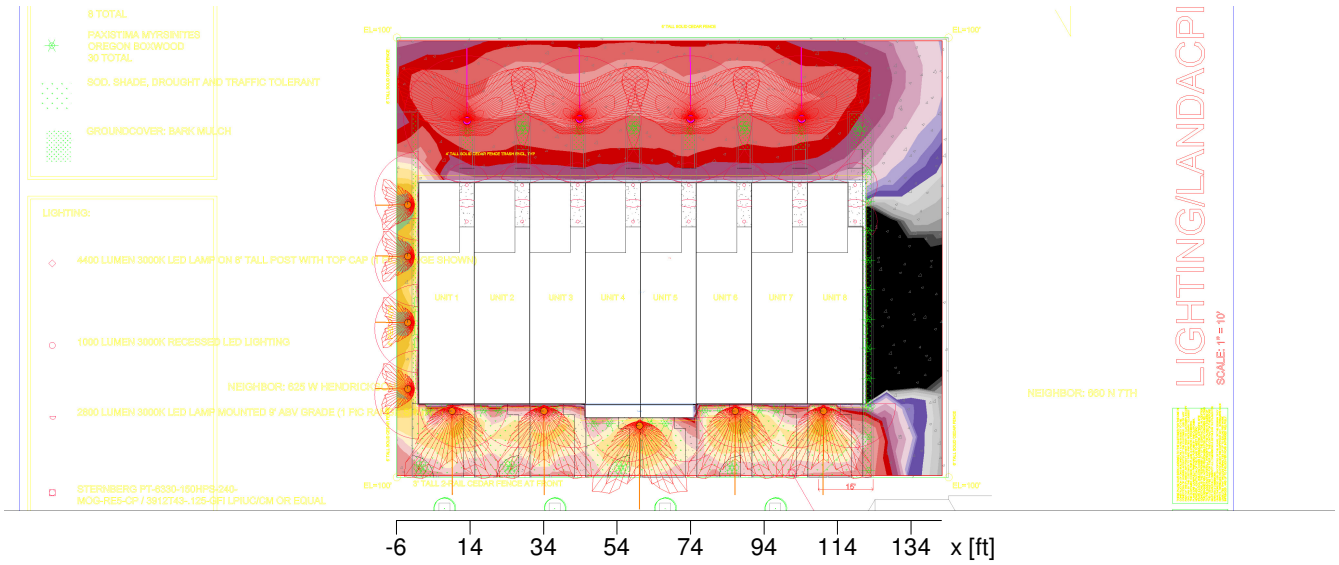
Object :
Installation :
Project number : Sequim 8
Date : 21.02.2023

RELUX®

Room 1

Summary, Room 1

Result overview, Measuring area 1





0 0.01 0.01 0.02 0.03 0.05 0.07 0.09 0.14 0.19 0.28 0.46 0.70 0.93 1.39 1.86 2.79 4.64 6.97 9.29 13.9 18.6 27.9 46.4 69.7 92.9 139 186 279 465 697

Illuminance [ftc]

General

Calculation algorithm used	Average indirect fraction
Height of evaluation surface	0.00 ft
Maintenance factor	0.80
Light flux factor (see maintenance plan)	1.00
Total luminous flux	113200 lm
Total power	794 W
Total power per area (7297.64 sqft)	0.11 W/sqft

Illuminance

Average illuminance	Em	4.3 ftc
Minimum illuminance	Emin	0 ftc
Maximum illuminance	Emax	22.5 ftc
Uniformity Uo	Emin/Em	1:--- (---)
Diversity Ud	Emin/Emax	1:--- (---)

Type No.\Make

Philips Lighting

2 4 x
Order No. :
Luminaire name : BDP780 CL 1 xLED70-4S/740 DM
Equipment : 1 x LED70-4S/740 41 W / 5800 lm

3 9 x
Order No. :
Luminaire name : BDS501 1 xLED100-3S/740 MDA
Equipment : 1 x LED100-3S/740 70 W / 10000 lm