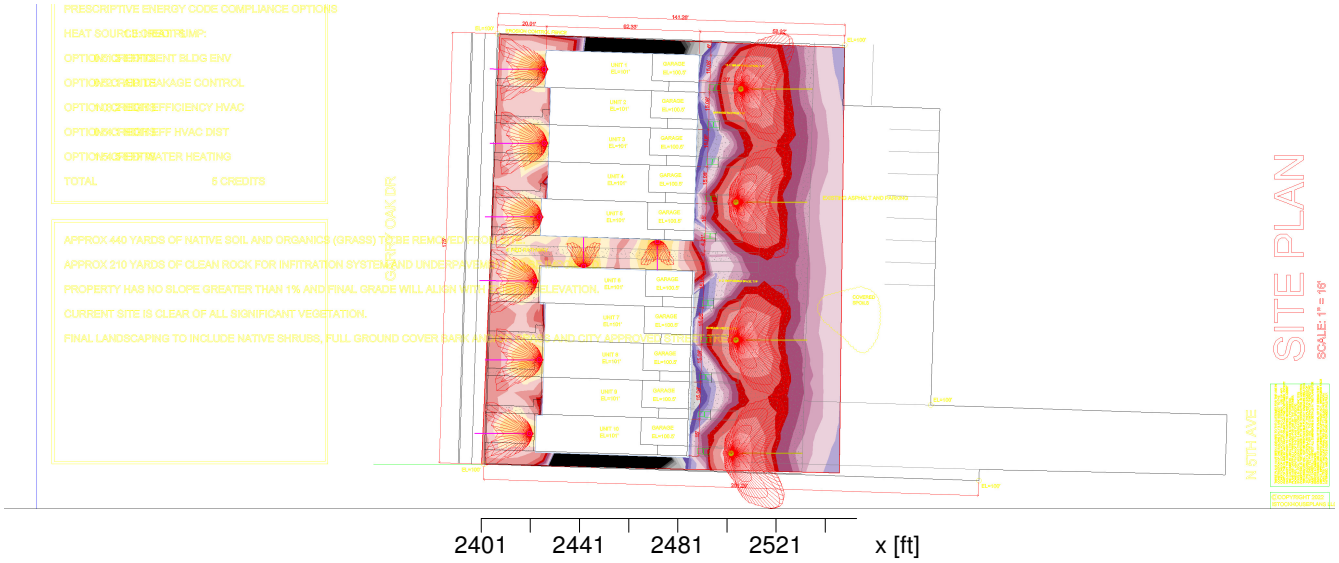
Object :
Installation :
Project number : Sequim 10
Date : 15.06.2023

Exterior 1(Copy of2)

Summary, Exterior 1(Copy of2)

Result overview, Evaluation area 1





Illuminance [ftc]

General

Calculation algorithm used	Average indirect fraction
Maintenance factor	0.80
Light flux factor (see maintenance plan)	1.00
Total luminous flux	112800.00 lm
Total power	796.0 W
Total power per area (24848.66 sqft)	0.03 W/sqft (0.10 W/sqft/100ftc)

Evaluation area 1	**Reference plane 1.1**
	Horizontal
Em	3.05 ftc
Emin	0 ftc
Emin/Em (Uo)	---
Emin/Emax (Ud)	---
Position	0.00 ft

Type No.\Make

Philips Lighting

1 4 x
Order No. :
Luminaire name : BDP780 CL 1 xLED100-4S/740 DM
Equipment : 1 x LED100-4S/740 59 W / 8200 lm

2 8 x
Order No. :
Luminaire name : BDS501 1 xLED100-3S/740 MDA
Equipment : 1 x LED100-3S/740 70 W / 10000 lm