L1.0

LIGHTING COMPLIANCE SUMMARY

2021 WSEC Compliance	Forms for Commer	cial Ruildings including	Group R2 R3 & R4 over	r 3 stories and all R1

Applicant Email

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Jun 17, 2025

Project & Applicant	City of Puyallup Development & Permitting Servi ISSUED PERMIT		
Information	Building	Planning	
	Engineering	Public Works	
	Fire	Traffic	

Project Title	LSL Office Lactation Remodel - 2021 WSEC	For Building Department Use:	Date:
Project Address	302 33rd Street SE Puyallup, WA 98372	PRCTI20250537	Date.
Applicant Name	Ryan Messer	Full-Sized legible color rep	port must be on site and
Applicant Phone	253-886-7076	made evallable by the Dev	

ryan@mbelectricllc.com

made available by the Permittee for all inspections.

General Occupancy	All Commercial		cial General Building Use Type		Office, Other	Building Cond. Floor Area	355
	New Building or					Project Cond. Floor Area	355
General Project Types Building Addit Alteration	Building Addition	Addition Addition	Interior Lighting	Alteration Lighting Scope	Interior Lighting	Floors Above Grade	1
	Li					Compliance Method	General Prescriptive
I '-l-t' D't							

For questions about this report, contact WSEC Commercial Technical Support at 360-539-5300 or via email at com.techsupport@waenergycodes.com

Lighting Project Description Relocate (3) Existing Lights and add (2) New Lights

Lighting Compliance Scope	Project Type	Interior / Exterior (Interior includes both interior & parking)	Luminaire Replacement Scope	Compliance Method	LPA Calculation Adjustment	Compliance Verification
and Method	Building Addition	Interior Lighting		Space by space	No Calculation Adjustments selected	COMPLIES
Additional Energy Efficiency (AEC) Measures Included	No lighting or electrical additional energy efficiency measures included in project		Load Management (LDM) Measures Included		No lighting or electrical load management meas	ures included in project

Project Title LSL Office Lactation Remodel - 2021 WSEC						Date	Jun 17, 2	2025
Lighting Power Calculation BUILDING ADDITION - INTERIOR LIGHTING C				Compliance Verification	on	COMP	PLIES	
Compliance Method			Space by space	LPA Calculation Adjustment				none

Interior Lighting Power Allowance - Space by Space								
General Space Type	Specific Space Type	Gross Interior Area (SF)	LPA (Watts/SF)	Total Watts Allowed (SF x LPA x 1)	Total Proposed Watts (LPD + Display LPD)	Compliance Status		
Conference/meeting/multipurpose		355	0.97	344				
Lobby	General	110	0.84	92				
		Proposed Total LPD		100				
	Totals			437	100	COMPLIES		

	Proposed Lighting Power Density								
Fixture Type	Fixture ID	Quantity of Fixtures (#F)	Watts or Wattage Limit per Fixture (WpF)	Total Linear Feet (LF)	Watts per Linear Foot (WpLF)	Total Watts Proposed (#F x WpF) or (LF x WpLF)			
Individual Fixtures									
Troffer	2	3	20			60			
Troffer	1	2	20			40			
	100								

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Proposed Fixtures Details	Proposed Fixtures Details BUILDING ADDITION - INTERIOR LIGHTING						
Fixture Type/Application	ion	Fixture ID	Location in Documents	Lamp Type		New or Existing-to-	Remain

Individual Fixtures					
Troffer	2	Office 129	LED		New
	Fixture Description: 2x4 Fla	t Panel		Are	these fixtures located within a daylight zone?: No
	Do these fixtures require spe	ecific application lighting controls?: None required			
Troffer	1	Lobby 128	LED		New
	Fixture Description: 2x4 Fla	t Panel	Are	these fixtures located within a daylight zone?: No	
	Do these fixtures require spe	ecific application lighting controls?: None required			

