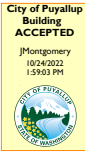



ENVELOPE COMPLIANCE SUMMARY

2018 WSEC Compliance Forms for Commercial Buildings including Group R2, R3 & R4 over 3 stories and all R1

PRCTI20221460

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Project & Applicant Information	Project Title	Ali Kashi Cheers - 2018 WSEC		For Building Department Use: THE APPROVED CONSTRUCTION PLANS, DOCUMENTS AND ALL ENGINEERING MUST BE POSTED ON THE JOB AT ALL INSPECTIONS IN A VISIBLE AND READILY ACCESSIBLE LOCATION. FULL SIZED LEDGIBLE COLOR PLANS ARE REQUIRED TO BE PROVIDED BY THE PERMITEE ON SITE FOR INSPECTION			Date: Oct 05, 2022	
	Project Address	3811 9th Ave SW Puyallup, WA 98373						
	Applicant Name	JUSTIN LOSEY						
	Applicant Phone	253-973-6611						
	Applicant Email	justin@weddermann.com						
For questions about this report, contact WSEC Commercial Technical Support at 360-539-5300 or via email at com.techsupport@waenergycodes.com								

General Occupancy	All Commercial	General Building Use Type	Dining, Restaurant	Building Cond. Floor Area	6,800
Project Scope	Alteration	Space Conditioning Categories	Fully Conditioned	Project Cond. Floor Area	6,800
				Floors Above Grade	1
				Compliance Method	Compliance Method 1 - General
Envelope Project Description	Remodel of existing restaurant into new restaurant				

Envelope Compliance Scope and Method	Scope	Space Conditioning Category	Compliance Method	WWR/SRR per Category	UA Calculation Adjustment	Fenestration Alternates	Compliance Verification
	Alteration	Fully Conditioned	Prescriptive	7.76% / 0%	No Calculation Adjustments allowed	No alternates selected	COMPLIES

Air Barrier Testing	Air barrier testing not included	Air Barrier Comments	NO change in occupancy type or conditioning
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Project Title	Ali Kashi Cheers - 2018 WSEC				Date	Oct 05, 2022
Scope & Space Conditioning	ALTERATION - FULLY CONDITIONED				Compliance Verification	COMPLIES
Window-to-wall Ratio	7.76%	Skylight-to-roof-ratio	0%	Vertical Fenestration Alternate	No alternates selected	

Fenestration & Opaque Door Assemblies								
Vertical Fenestration	Location in Documents	Assembly ID	Assembly Location	Insulation R-Values			Fenestration U-Factor	Rough Opening (SF)
				Orientation	Shading (PF)	Fenestration SHGC		
Fixed - Class AW or site built	A2.01	W5	Exterior	South/East/West Facing	PF < 0.2	SHGC-0.38	U-0.35	24
	U-Factor & SHGC Source: WSEC Appendix A			U-Factor Source Description:				
	Is this assembly exterior or interior?: Exterior			Is assembly new, upgraded or unaltered existing?: New assembly				
Fixed - Class AW or site built	A2.01	W9	Exterior	North Facing	PF < 0.2	SHGC-0.51	U-0.35	31
	U-Factor & SHGC Source: WSEC Appendix A			U-Factor Source Description:				
	Is this assembly exterior or interior?: Exterior			Is assembly new, upgraded or unaltered existing?: New assembly				
Fixed - Class AW or site built	A2.01	W9	Exterior	North Facing	PF < 0.2	SHGC-0.51	U-0.35	31
	U-Factor & SHGC Source: WSEC Appendix A			U-Factor Source Description:				
	Is this assembly exterior or interior?: Exterior			Is assembly new, upgraded or unaltered existing?: New assembly				
Fixed - Class AW or site built	A2.01	W9	Exterior	North Facing	PF < 0.2	SHGC-0.51	U-0.35	31
	U-Factor & SHGC Source: WSEC Appendix A			U-Factor Source Description:				
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Fixed - Class AW or site built	A2.01	W5	Exterior	South/East/West Facing	PF < 0.2	SHGC-0.38	U-0.35	24
	U-Factor & SHGC Source: WSEC Appendix A			U-Factor Source Description:				
	Is this assembly exterior or interior?: Exterior			Is assembly new, upgraded or unaltered existing?: New assembly				
Fixed - Class AW or site built	A2.01	W9	Exterior	North Facing	PF < 0.2	SHGC-0.51	U-0.35	31
	U-Factor & SHGC Source: WSEC Appendix A			U-Factor Source Description:				
	Is this assembly exterior or interior?: Exterior			Is assembly new, upgraded or unaltered existing?: New assembly				
Fixed - Class AW or site built	A2.01	W9	Exterior	North Facing	PF < 0.2	SHGC-0.51	U-0.35	31

https://www.waenergycodes.com/print_project_summary_form.php?k=Y29tYm9fdGZ2X3B0PXNjY19mdWxseV9jb25kaXRpb25lZCU3Q3BkX2FsdGVyYXRpb24mdGZ2PXNjY19mdWxseV9jb25kaXRpb2... 1/2

	U-Factor & SHGC Source: WSEC Appendix A			U-Factor Source Description:				
	Is this assembly exterior or interior?: Exterior			Is assembly new, upgraded or unaltered existing?: New assembly				
Glazed Doors	Location in Documents	Assembly ID	Assembly Location	Orientation	Shading (PF)	Fenestration SHGC	Fenestration U-Factor	Rough Opening (SF)
Swinging entrance door	A2.01	D1	Exterior	South/East/West Facing	PF < 0.2	SHGC-0.38	U-0.60	42
	U-Factor & SHGC Source: WSEC Appendix A			U-Factor Source Description:				
	Is this assembly exterior or interior?: Exterior			Is this a public entrance door?: Yes				
	Door enclosed within a vestibule?: No vestibule			Is assembly new, upgraded or unaltered existing?: New assembly				
Swinging entrance door	A2.01	D1	Exterior	South/East/West Facing	PF < 0.2	SHGC-0.38	U-0.60	42
	U-Factor & SHGC Source: WSEC Appendix A			U-Factor Source Description:				
	Is this assembly exterior or interior?: Exterior			Is this a public entrance door?: Yes				
	Door enclosed within a vestibule?: No vestibule			Is assembly new, upgraded or unaltered existing?: New assembly				
Swinging entrance door	A2.01	D2	Exterior	South/East/West Facing	PF < 0.2	SHGC-0.38	U-0.60	27
	U-Factor & SHGC Source: WSEC Appendix A			U-Factor Source Description:				
	Is this assembly exterior or interior?: Exterior			Is this a public entrance door?: No				
	Is assembly new, upgraded or unaltered existing?: New assembly							

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