

City of Puyallup **Application for Building Permit**

333 S. Meridian Puyallup, WA 98371 Tel: (253) 864-4165

permitcenter@puyallupwa.gov

	Site Address: 2315 Inter	AUE Payally 98372
Owner Name: Rick : Raeann Velasqu	Tel:	Market Control of the
Owner Address: 13615 1225 57 E	City: Pagallup	Zip: 98374
Contractor Name: Mr. Racks LLC	Tel: (425) 207-	0058
Contractor Address: 500 SW (L+h s	ST City: Renton	Zip: 98057
WA State License: # MRRACL 924 BN	Exp Date: Current City Busines	ss License:
Contact Name: Rick Velasquez	RICK & CIMCOPWW. COM	Nacrail Heat
Contact Tel: (253) 224-442F	Fax:	Limit C world
Lender Name: N/A	Address:	Tel:
COMMERCIAL OR RESIDENTIAL	g Permit Information TYPE OF CONSTRUCTION	A standard?
Project Description: f the project disturbs one acre or more, the applicant must cology. For additional information visit DOE website www.e	st apply for a NPDES Construction stormwater ger	neral permit from the Department of
	g Permit Information	Sectoreta A
COMMEDITAL OF DECIDENTIAL		
		CRES, VOICE
OCCUPANCY TYPE	FIRST FLOOR SQ. FT.	/ REMOG
		v Bostoca V Bostoca Voca 2004
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OCCUPANCY TYPE OCCUPANCY LOAD # OF DWELLING UNITS # OF BEDROOMS	FIRST FLOOR SQ. FT. SECOND FLOOR SQ. FT. BASEMENT SQ. FT. GARAGE SQ. FT.	V ROMOS V ROMOS Caretani
OCCUPANCY TYPE OCCUPANCY LOAD # OF DWELLING UNITS # OF BEDROOMS # OF BATHROOMS	FIRST FLOOR SQ. FT. SECOND FLOOR SQ. FT. BASEMENT SQ. FT. GARAGE SQ. FT. COVERED PORCH SQ. FT.	V ROMOS V ROMOS Lagitari
OCCUPANCY TYPE OCCUPANCY LOAD # OF DWELLING UNITS # OF BEDROOMS # OF BATHROOMS BUILDING HEIGHT	FIRST FLOOR SQ. FT. SECOND FLOOR SQ. FT. BASEMENT SQ. FT. GARAGE SQ. FT. COVERED PORCH SQ. FT. PATIO SQ. FT.	V INVANCE VINCE SAN
OCCUPANCY TYPE OCCUPANCY LOAD # OF DWELLING UNITS # OF BEDROOMS # OF BATHROOMS BUILDING HEIGHT ZONING	FIRST FLOOR SQ. FT. SECOND FLOOR SQ. FT. BASEMENT SQ. FT. GARAGE SQ. FT. COVERED PORCH SQ. FT. PATIO SQ. FT. DECK SQ. FT.	Laster au EnergyM
OCCUPANCY TYPE OCCUPANCY LOAD # OF DWELLING UNITS # OF BEDROOMS # OF BATHROOMS BUILDING HEIGHT ZONING LOT SIZE SQ. FT.	FIRST FLOOR SQ. FT. SECOND FLOOR SQ. FT. BASEMENT SQ. FT. GARAGE SQ. FT. COVERED PORCH SQ. FT. PATIO SQ. FT. DECK SQ. FT. HEAT TYPE	Congression Congr
OCCUPANCY TYPE OCCUPANCY LOAD # OF DWELLING UNITS # OF BEDROOMS # OF BATHROOMS BUILDING HEIGHT ZONING LOT SIZE SQ. FT. LOT COVERAGE: (%)	FIRST FLOOR SQ. FT. SECOND FLOOR SQ. FT. BASEMENT SQ. FT. GARAGE SQ. FT. COVERED PORCH SQ. FT. PATIO SQ. FT. DECK SQ. FT. HEAT TYPE CHANGE OF USE?	Lacted La
OCCUPANCY TYPE OCCUPANCY LOAD # OF DWELLING UNITS # OF BEDROOMS # OF BATHROOMS BUILDING HEIGHT ZONING LOT SIZE SQ. FT. LOT COVERAGE: (%) IMPERVIOUS SURFACE SQ. FT.	FIRST FLOOR SQ. FT. SECOND FLOOR SQ. FT. BASEMENT SQ. FT. GARAGE SQ. FT. COVERED PORCH SQ. FT. PATIO SQ. FT. DECK SQ. FT. HEAT TYPE CHANGE OF USE? AIR CONDITIONED?	

I HEREBY CERTIFY THAT I HAVE READ AND EXAMINED THIS APPLICATION AND KNOW THE SAME TO BE TRUE AND CORRECT. ALL PROVISIONS OF LAWS AND ORDINANCES GOVERNING THIS TYPE OF WORK WILL BE COMPLIED WITH WHETHER SPECIFIED HEREIN OR NOT.

BY LEAVING THE CONTRACTOR INFORMATION SECTION BLANK, I HEREBY CERTIFY FURTHER THAT CONTRACTORS (GENERAL OR SUBCONTRACTORS) WILL NOT BE HIRED TO PERFORM ANY WORK IN ASSOCIATION WITH THIS PERMIT. I ALSO CERTIFY THAT IF I DO CHOOSE TO HIRE A CONTRACTOR (GENERAL OR SUBCONTRACTOR) I WILL ONLY HIRE THOSE CONTRACTORS THAT ARE LICENSED BY THE STATE OF WASHINGTON.

SIGNATURE OWNER / AUTHORIZED AGENT

REV 5/23 RC

MECHANICAL

Quantity Scheduled	Description	Permit Rate Per Unit	Total Price	
1	Permit Issuance	40.00	40.00	
	Supplemental Permit	9.60	THE REAL PROPERTY.	
	AC Unit – Stand Alone	19.55		
	Install Furnace / Burner up to 100,000 BTU	19.55	CHICAGO CONTRACTOR	
	Install Furnace / Burner over 100,000 BTU	24.00		
5.2549	Install / Relocate Floor Furnace & Vent	19.55	And the second	
	Install / Relocate Recessed Wall Space Heater	19.55		
	Appliance Vent – Separate	9.60		
S Williams			TENNAN CASH	
	Repair Heating / Cooling Unit	18.11		
	Heat Pump/Boiler / Compress. 3 HP; up to 6 Tons; 100,000	19.55	The state of the s	
		35.95	254 1007 1000	
	Heat Pump/Boiler / Compress. 3-15 HP or 500,000 BTU	49.28		
	Heat Pump/Boiler / Compress 15-30 HP or 1,000,000 BTU	73.30		
	Heat Pump/Boiler / Compress 30-50 HP or 1,750,000 BTU	122.48	CHARLET TRACT	
Territoria (1975)	Heat Pump/Boiler / Compress over 50 HP or over 1,750,000	122.48	MADE DIVINE	
100	Separate Air Handling Unit to 10,000 CFM	14.10	E ANDER AD CES	
	Separate Air Handling Unit over 10,000 CFM	23.92		
	Stationary Evaporative Cooler	14.10	AD JADYSWI	
	Exhaust Vent Fan with Single Duct (Bath Fan)	14.10	2117 211490	
	Vent System Apart from Heating or AC	14.10	MATERIAL CONTRACTOR	
	Mechanical Exhaust Hood / Duct (Range Hood) - Residential	14.10		
	Mechanical Exhaust Hood w/Make-up Air - Commercial	35.95	CONTRACTOR	
	Commercial / Industrial Incinerator	24.00	SHARY THE HELD IN	
	Gas Piping: (1 - 4 outlets) (5 or more outlets / per outlet)	6.30 1.30	THOUGH DROLD	
	Unclassified Appliance or Equipment (Fireplace, etc.)	14.10	145 (6,736.53)	
	Mechanical Duct Work: (1 – 5 Diffusers) (6 – 10 Diffusers) (11 or more Diffusers)	14.10 19.55 24.00	PERSON S	
	10/31/00/23/01	TOTAL:	SECTION AND	

PLUMBING

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Flans (Engineer or Architect Startgood on all shads

Genuntet ford exteribitions and editing, Induding rails

Enemy wanteheats trajuding envision saloubline. HVAC, and fighting budget

Handrolf J. edgedrell J. start details (with head to con) for stairs and landings

Cristian detectors, the altonic strates system details (if risquired)

Special equipment (Villatien, HVML, Bolton, Ilingilacts, vigodistryn, etc.)
Prochadical abses including layout location and manaymovel of equipment

Poundation River forting start well helpfit, section fulfishillouding

Plan Submittal Checklist for Single Family Residence

Quantity Scheduled	Description	Rate Per Unit	Total	Quantity Scheduled	Descripti	ion	Rate Per Unit	Total
1	Permit Issuance	40.00	40.00		GREASE TRAP	/INTERCE	PTOR	1000
R	ESIDENTIAL (1 & 2 DW	ELLINGS)		Grease Trap	liques if mod	13.00	
	1 Bathroom	160.00		A TOTAL PARTY AND	Grease Intercepto	or	13.00	200
	2 Bathroom	200.00	District Tribility	100000000000000000000000000000000000000	Committee of the Commit	W DEVIC		The State
	3 Bathroom	240.00	Obstant being	Designation of the last	Per Unit		26.00	
Alterations each fixture 13.00			MEDICAL GAS SYSTEM					
	Water Heater	13.00			Medical Gas Pipin	g System	80.00	0.0
COMMERCIAL			nine i man	Surgical Vacuum		80.00	0 0	
no promo	New Const. each fixture	13.00	entrovina det as tebr	encadi El visi oro Jon polos	Gas Piping: (1 - 4 o (5 or more outlets/		8.50 2.00	9
UL 370 3NJ	Alterations each fixture	13.00	To all state of	PECHA VINEE D	Dental Chair or U	nit	40.25	H. Bell
Drinking Fountain, Water Cooler, Ice Machine 40.25		OTHER (NOT LISTED)						
	Sump, Sewage Ejector Pump	13.00			6305	WILL AND IN	3 10000 1110	
	Garbage Disposal	13.00						
	Water Heater	13.00						
	SUB	-TOTAL:		Street and	1-41-4	SUB-T	OTAL:	
	9/2007 N. 17/2017	A PARTITION	M-1361-6	The Party of the	TC	TAL:		

***COMMERCIAL PROJECTS: Please complete "System Development Calculation Sheet" ***

A water availability/approval letter shall be submitted with this application for any property located outside the city's water service area.

Fruitland Mutual Water Co. - (253) 848-5519 / Valley Water Co. - (253) 841-9698 / Tacoma Water Co. - (253) 502-8600

Foundation plan tockuting footing sees, wall heights, crues-exchang and minforcing afficor plan with most use lumbind for each door (2 Place travelog plan each floor (stat., gods & bount or joint). (2 Calling Proc. Printing plan or trace layout with glader trues.)

Engineering for special conditions (trues, basement, retaining value, stylen walls, lateral beniality, tood trenther risk.)
Parenting plant including layout and finance count - Plantaining Machabeat in contributed with plumbling plants

Plan Submittal Checklist for Single Family Residence

	A site plan, drawn to scale on minimum 8½" x 11". Details to include setbacks, easements, other structures & features, adjacent
п	right-of-way, drive access, septic and/or utility lines, and contours of slopes over 15% grade at 2-foot intervals. Plans (Engineer or Architect Stamped on all sheets)
-	Foundation Plan: footing size, wall height, section & reinforcing.
	☐ Floor plan with room use identified ☐ Floor framing plan for each floor (post & beam or joist w/ size & spacing) ☐ Ceilling/roof
	framing plan or truss layout w/ reactions from truss manufacturer Truss layout with hanger and reactions for girder/carrier trusses Truss drawings for TJI's or BCI's Truss specifications packet Engineer Stamped
	Window & door sizes, header sizes, U-values
	 Complete building sections - special sections (show floor, wall & ceiling height, insulation R-value of floors, walls & ceilings. Show sections through stairs - headroom)
	Constructions details (i.e. structural members, insulation, sheathing, siding, roofing, bracing, dimensions, etc.)
	Exterior porches & decks (resistance to decay including support footings)
	Special equipment (fireplace, woodstove, hydro-massage tub, etc.)
	Location of all smoke detectors
	Handrail/guardrail details for stairs, landings, decks
	Energy Worksheets: http://www.energy.wsu.edu/BuildingEfficiency/EnergyCode.asox
	Engineering plans/calculations for special conditions – Engineer stamped
	☐ Basement & retaining walls 4 feet and higher ☐ Beams supporting combined roof & floor loads ☐ Beams supporting other beams or girder trusses ☐ Shear walls when bracing not provided as required.
	If less than 2,000 square feet of new + replaced hard surface: submit a temporary sediment and erosion control plan per the 2014 update to the 2012 Stormwater Management Manual for Western Washington
0	If greater than 2,000 square feet of new + replaced hard surface: submit a Stormwater site plan, report and temporary sediment and erosion control plan and report that satisfy the 2014 update to the 2012 Stormwater Management Manual for Western Washington and City standards
	Plan Review Fee
	Plan Submittal Checklist for Commercial Projects
	Site plan, drawn to scale on minimum 8½" x 11". Details to include setbacks, easements, soil reports, other structures & features, adjacent right-of-way, drive access, septic and/or utility lines, and contours of slopes over 15% grade at 2-foot intervals, Fire Department access and hydrants, and names of adjacent streets.
	Set of structural calculations - Engineer Stamped
	Specifications – as applicable.
	Driveways, sidewalks, parking, and accessible routes
	Bullding code summary ☐ Proposed use ☐ Construction Type ☐ Occupancy Group Classification ☐ Allowable Area ☐ Actual Area ☐ Dimension yard width on site plan where used for allowable area increase.
	Occupant load calculations and exiting, including exit width calculations
	Foundation plan including footing sizes, wall heights, cross-sections and reinforcing Floor plan with room use identified for each floor Floor framing plan each floor (slab, post & beam or joist) Ceiling/roof framing plan or truss layout with girder truss reactions
	William a application areas and a values
	Construction details (i.e. structural members, insulation, sheathing, roofing, diaphragms, shear walls)
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