

City of Portland, Oregon - Bureau of Development Services

1900 SW Fourth Avenue • Portland, Oregon 97201 | 503-823-7300 | www.portland.gov/bds

Facility Permit Program Deferred Submittal Requirements and Application

Minimum Submittal Requirements (check all boxes and sign below):

 \mathbf{X} A copy of this application

- Plans stamped and signed by a Design Engineer or Architect registered in Oregon. One PDF copy of plans for electronic submittals or three copies for paper submittals.
- Calculations and product information. One PDF copy for electronic submittals or two copies for paper submittals

Plan views and elevations identifying the location(s) as approved by the Engineer and/or Architect of Record must be submitted as appropriate but are required when the deferred submittal items include exterior elements

M Prior to submitting the deferred submittal, the Engineer of Record and/or Architect of Record responsible for the building shall review the deferred submittal plans and supporting materials and add a notation indicating that the deferred submittal documents have been reviewed and found to be in general conformance with the design of the building. The notation shall be made on the deferred submittal drawings. Review stamps on letters of transmission are not acceptable. Exception: the notation is not required on deferred submittals for roof trusses in residential construction when an Engineer or Architect of Record is not involved with the design of the building.

I certify this deferred submittal application meets the minimum submittal requirements as outlined above.

Applicant Signature

:	Kyron Christman

Date: 2/16/24

Contractor submittal information:

Contact name Kyron Christman - Faster Permits

Address 2000 SW First Ave, Suite 420

Citv Portland

State OR

Zip Code 97201

Phone 503-780-5385

E-mail kyron@fasterpermits.com

___Issued FPP building permit # ²³⁻⁰⁷⁷⁵⁰⁹ (BLDG) & 23-077510 (MECH) FA Value of deferred submittal 5,000

Job site address 7000 NE AIRPORT WAY , PORTLAND, Oregon, 97218

Description/Scope of work:

Installation of the walk-in cooler in the kitchen space along with the associated refrigeration system

Engineer/Architect of Record for the building information (Not Required for roof trusses in residential

construction when an Engineer or Architect of Record is not involved with the design of the building)

Name : Valar Consulting Engineering

___ Phone__

Design Engineer for the deferred items

Name : Tamarack Grove Engineering

_____ Phone_____

Deferred Submittal Guidelines

Helpful Information

Bureau of Development Services 1900 SW 4th Avenue, Portland, OR 97201

Important Telephone Numbers

BDS main number	. 503-823-7300
DSC automated information line	. 503-823-7310
Building code information	. 503-823-1456
BDS 24-hour inspection request line	. 503-823-7000
Residential information for	
one- and two-family dwellings	. 503-823-7388
City of Portland TTY	. 503-823-6868

Information is subject to change

SPECIFICATIONS

Indoor cooler (+35°F) (with floor) Vinyl NSF gasket (1/16" joint thickness), Cam-lock layout SN1

SPECIAL INSTRUCTIONS Standard crating

WALL PANELS Construction: 4" urethane Exterior Finish: 28 ga. Stucco galvalume Interior Finish: 28 ga. Stucco galvalume Ceiling connections: Camlock Floor connections: Camlock

CEILING PANELS

Construction: 4" high density urethane Exterior Finish: Metal Interior Finish: Stucco galvalume Ceiling Caps: Factory mounted Live Load: 10 psf

FLOOR PANELS Model: Pallet Jack Floor panels model #PJFN Construction: 3 1/2" high density ure thane w/ .080 smooth aluminum @ interior

- over 3/4" plywood w/ Fiberglass grating @ 24"
- w/ Metal @ exterior

- [A]: 36" x 74" flush model G3 self-closing cooler door *** LEAF WILL NOT BE RAISED UNLESS SPECIFIED OTHERWISE ***
 - Brand: Imperial Brown
 - Frame: 4" high density urethane, 3-sided
 - w/ Stucco galvalume both sides
 - w/ 24 ga. stainless steel 430 (magnetic) liners
 - Leaf: 4" thick, 3-side lap, standard height
 - w/ Stucco galvalume both sides
 - w/ Magnetic gasket
 - w/ 2 1/4" black neoprene sweep
 - (3) Component Hardware #W59 spring assisted adjustable hinge
 - (1) Kason #27C cylinder locking deadbolt handle
 - (1) Kason #27C twist-off knob inside release
 - (1) Kason 'PUSH' pad
 - (1) Kason #1094 hydraulic door closer (polished chrome)
 - (1) Weiss 24DT3-L, 3-way switch and thermometer combo @ ext.
 - (1) .080 smooth aluminum threshold
 - 36" high AFF .063 aluminum diamond tread (LP) kickplates (leaf, ext. & int.)
- [B]: 30" x 76" flush model G3 self-closing cooler door

Brand: Imperial Brown

- Frame: 4" high density urethane, 3-sided
- w/ Stucco galvalume both sides
- w/ 24 ga. stainless steel 430 (magnetic) liners Leaf: 4" thick, 3-side lap, raised 1/4" w/ Stucco galvalume both sides

- w/ Magnetic gasket
- w/ 2 1/4" black neoprene sweep
- (3) Component Hardware #W59 spring assisted adjustable hinge
- (1) Kason #27C cylinder locking deadbolt handle
- (1) Kason #27C twist-off knob inside release
- (1) Kason 'PUSH' pad
- (1) Kason #1094 hydraulic door closer (polished chrome)
- (1) Weiss 24DT3-L, 3-way switch and thermometer combo @ ext.
- .080 smooth aluminum threshold for interior ramp
- 36" high AFF .063 aluminum diamond tread (LP) kickplates (leaf, ext. & int.)

PARTS

- (2) ea. (2" x 4") x 96" x Stucco galvalume outside corner vertical closure
 (2) ea. (2" x 4") x 48" x Stucco galvalume outside corner vertical closure
 (2) ea. Kason #1809 vapor proof LED light fixture (29W, 120V, 0.25A)-(LED lamp
- built-in.)
- (8) ea. Interior seismic tie-down @ ceiling level-(2" x 2") x 96" x 26 ga. stucco galvalume
- (25) ea. Prefabricated floor seismic restraint system-Simpson Titen or similar concréte screws @ 24"o/c
- (1) ea. 18" deep x 36" wide model #518E exterior ramp-Removable, Self-supported (6) ea. (6" x 1 1/2") x 96" x .080 smooth aluminum Combination interior cove base/seismic tie-down @ floor level

27.875W x 28.25D x 18.75H x 1951bs. (1) Russell R404a Next-Gen All-Temp evaporator model #RL6A073ADARE w/ (2) 2-speed EC motors (1.6A) & air defrost 115V/1ø/60Hz 43.625W x 15.5D x 18.125H x 421bs SPECIAL PANELS F5: w/ (1) ea. 36" deep model #PJFi interior ramp, heated, w/ non-skid strips NOTES Oregon Seal Meets 2009 Federal Energy Independence and Security Act Requirements. STANDARD NOTES To prevent condensation, a minimum 2" from the walk-in exterior surface is required. High humidity conditions may require force ventilation in addition to clearance. Installation site floor must be true and level within 3/16" per 10' or additional costs may be incurred. R-Plus Doors sliding and vertical lift doors shall not be considered means of egress. Check code egress requirements for your application. ELECTRICAL Field electrician to verify maximum acceptable load for light switches. If load is too high, then relay type controls should be used.

8692 BTU/H @ 12F TD with 13.6 hr runtime @ 35F inside/85F outside room

(1) Russell R404a air cooled condensing unit #RF0080M4SDA-NT

208-230V/1ø/60Hz/0.75HP Scroll compressor

(1) ea. System #1 - Outdoor R404a split system w/ EcoNET

MCA=15, MOPD =15, AWEF: 7.6

91F @ cond. unit, 94ft altitude

- After wiring devices, ALL conduits must be sealed to stop moisture transfer through electrical raceways. Failure to seal device per NEC codes WILL VOID WARRANTY.

ENGINEERING

REFRIGERATION

Foundation, special inspection, footings, anchor bolt embedment, edge distances and all reinforcing are to be designed by a qualified professional engineer based on concrete strength and specific soil condition at the building site. Foundation and freezer pit to be designed for loads designated on plan and/or in engineering calculations. All foundation dimensions to be field verified. All mechanical unit anchorage and support to be designed by others. All connectors or elements in contact with aluminum to be stainless steel (STL/STL) If walk-in ceiling is suspended, existing roof structure to be designed by others for loads induced from new walk-ins where shown on plans and/or in engineering calculations. Walk-in is designed for code applied loads.

- Design does not include static pressure review.
- Components of all doors, windows, and openings to be designed for loads induced by
- wind, design by others. All loads are service loads.
- Special Inspection is required per IBC 1704 and 1707 for post installed anchor bolts (for California, follow CBC 1704 and 1707).
- REVISIONS
- 01/08/2024 Processed order
- 02 01/25/2024 Updated drawing per ENG redlines

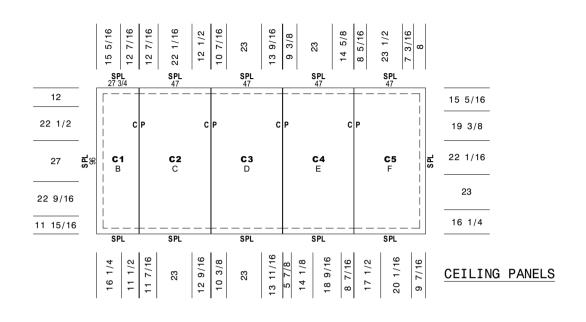
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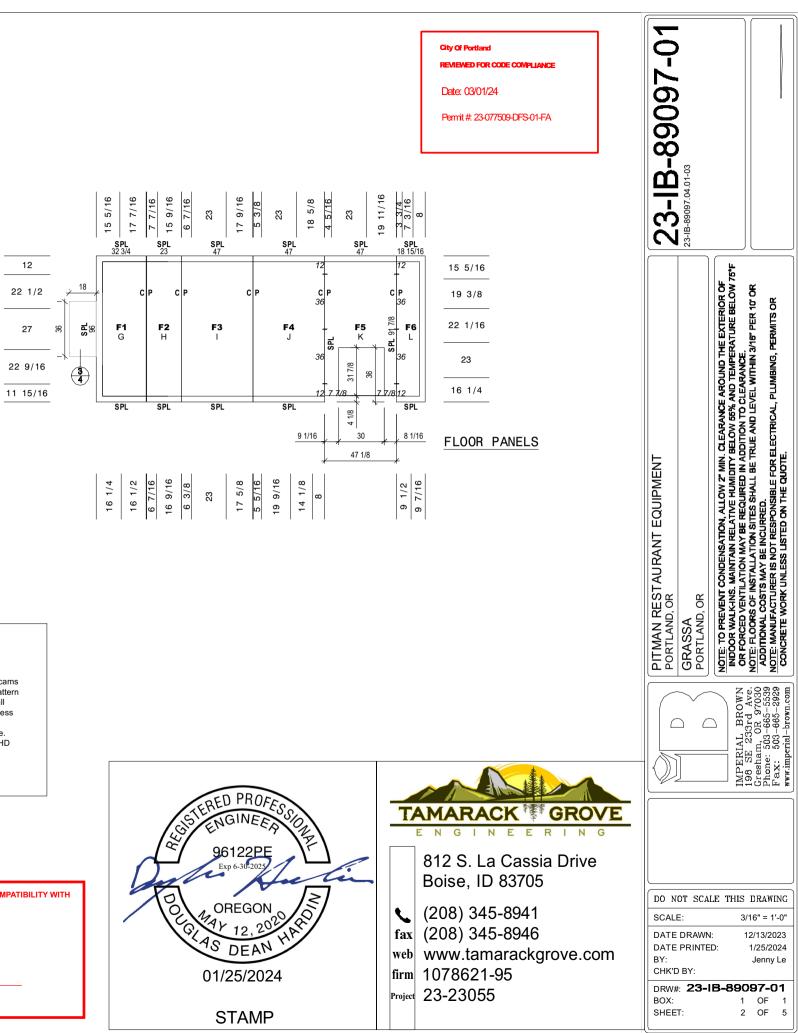
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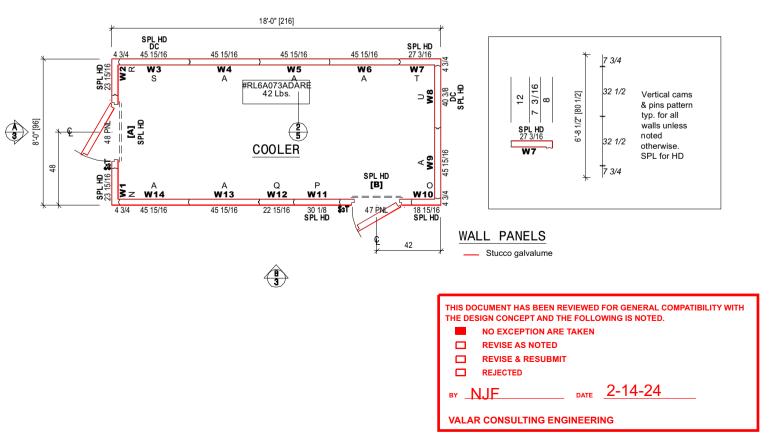


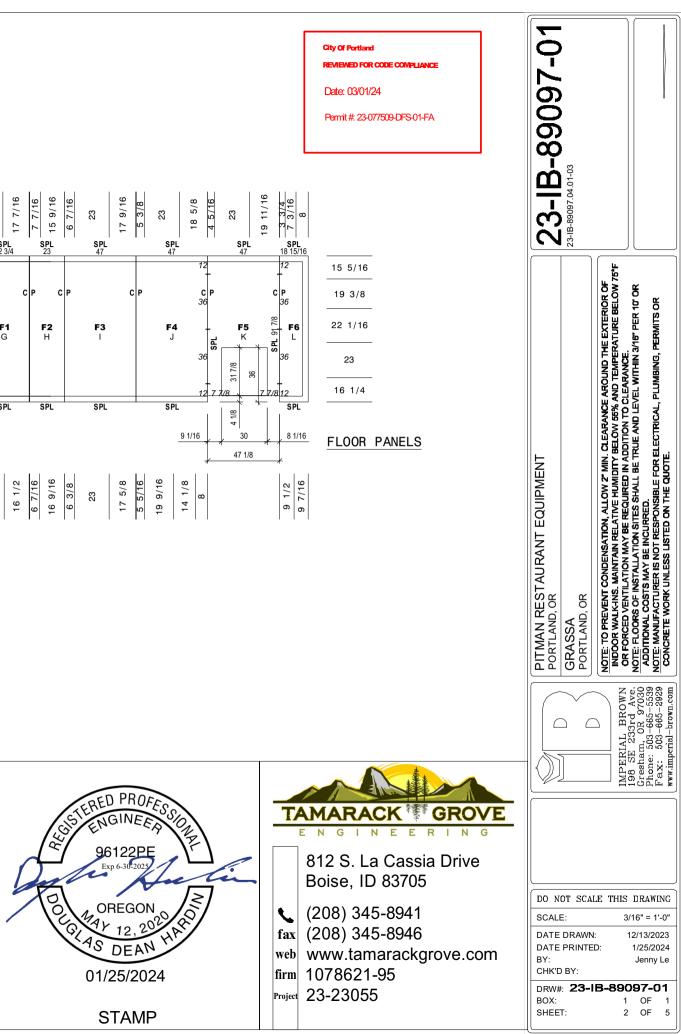


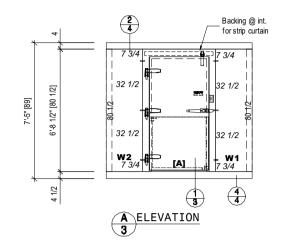


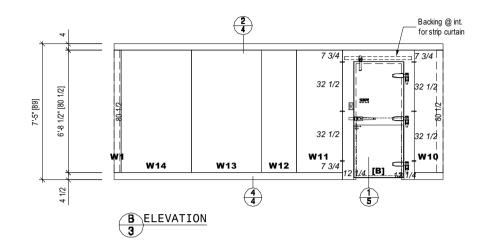


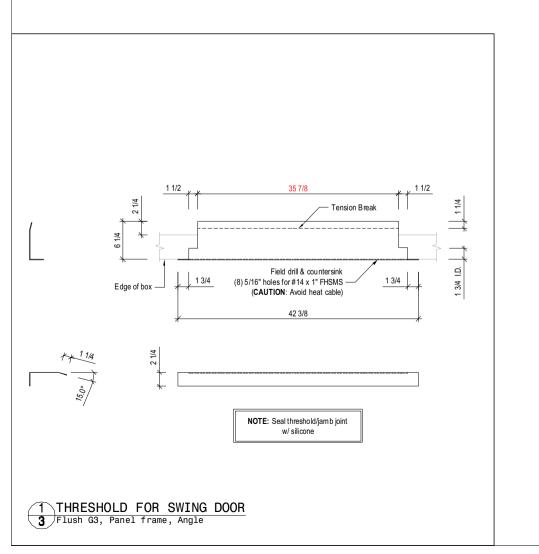


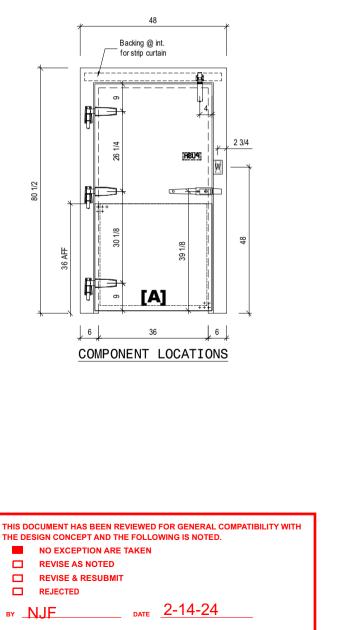




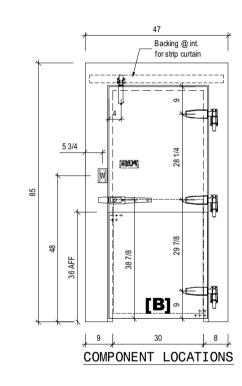






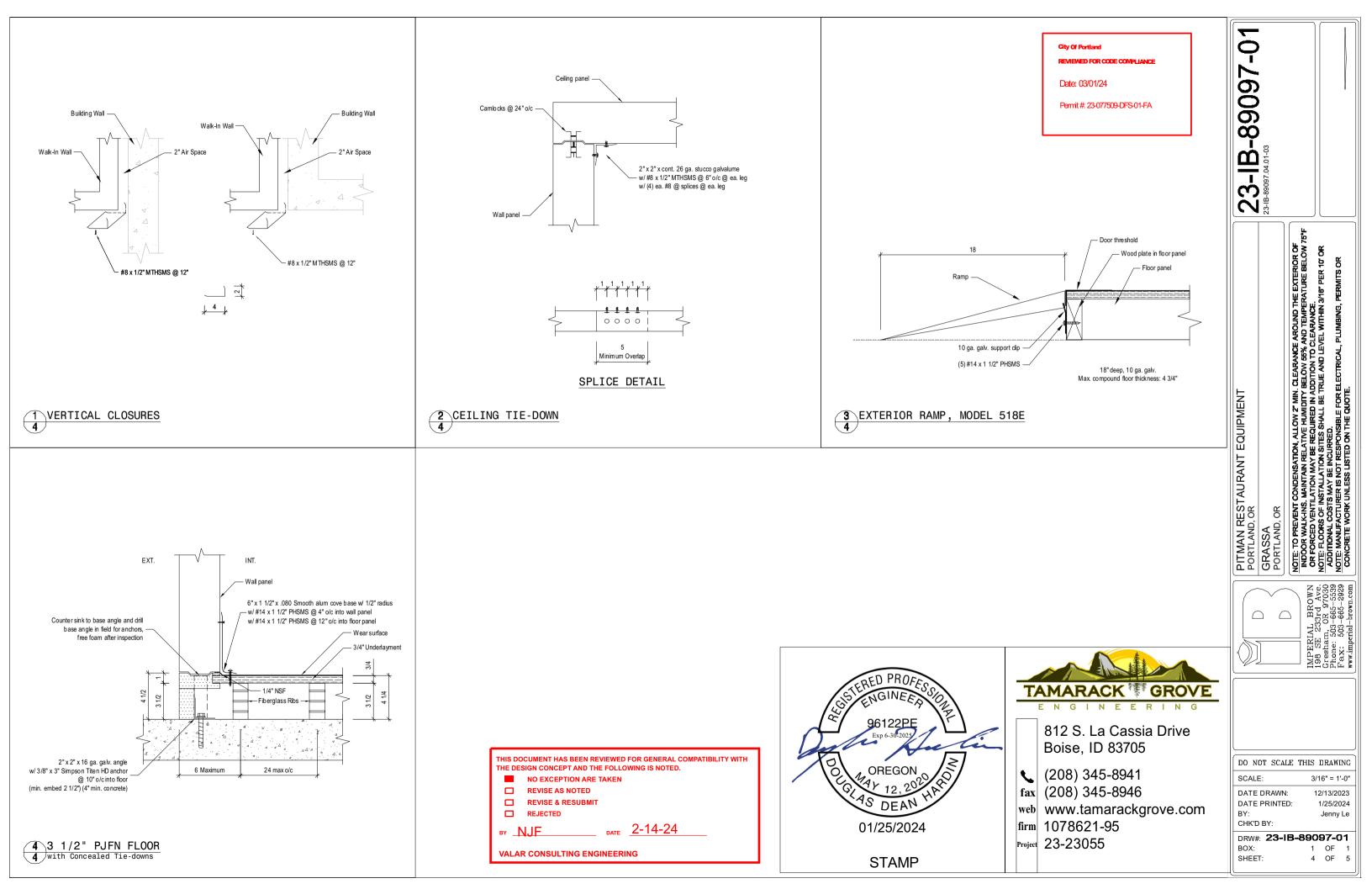


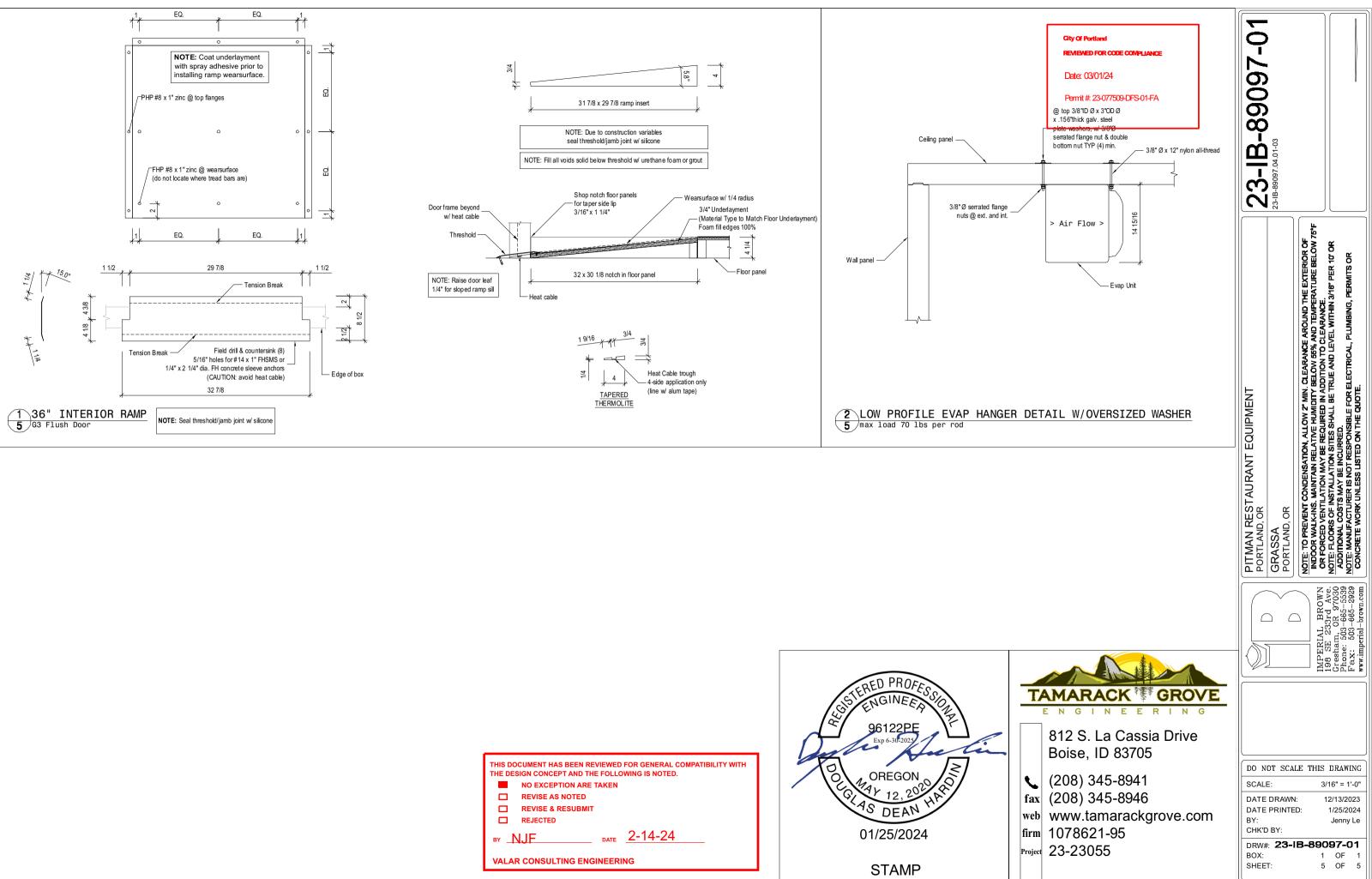






City Of Portland REMEWED FOR CODE COMPLIANCE Date: 03/01/24 Permit #: 23-077509-DFS-01-FA	23-IB-89097-01	
	PITMAN RESTAURANT EQUIPMENT PORTLAND, OR GRASSA DODAT AND OP	NOTE: TO PREVENT CONDENSATION, ALLOW Z' MIN. CLEARANCE AROUND THE EXTERIOR OF NOTE: TO PREVENT CONDENSATION, ALLOW Z' MIN. CLEARANCE AROUND THE EXTERIOR OF INDOOR WALKANS. MAINTAIN RELATIVE HUMIDITY BELOW 65% AND TEMPERATURE BELOW 75'F OR FORCED VENTILATION MAY BE REQUIRED IN ADDITION TO CLEARANCE. NOTE: FLOORS OF INSTLATION SITES SHALL BE TRUE AND LEVEL WITHIN 3/16' PER 10' OR ADDITIONAL COST'S MAY BE INCURRED. NOTE: MANUFACTURER IS NOT RESPONSIBLE FOR ELECTRICAL, PLUMBING, PERMITS OR CONCRETE WORK UNLESS LISTED ON THE QUOTE.
		IMPERIAL BROWN 196 SE 233rd Ave. Cresham, OK 97030 Phone: 503-665-5539 Fax: 503-665-2929 www.imperial-brown.com
812 S. La Cassia Drive Boise, ID 83705 (208) 345-8941 (208) 345-8946 web www.tamarackgrove.com 1078621-95 Project 23-23055	SCALE: DATE DRAN DATE PRIN BY: CHK'D BY:	





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VALAR CONSULTING ENGINEERING	STAMP