

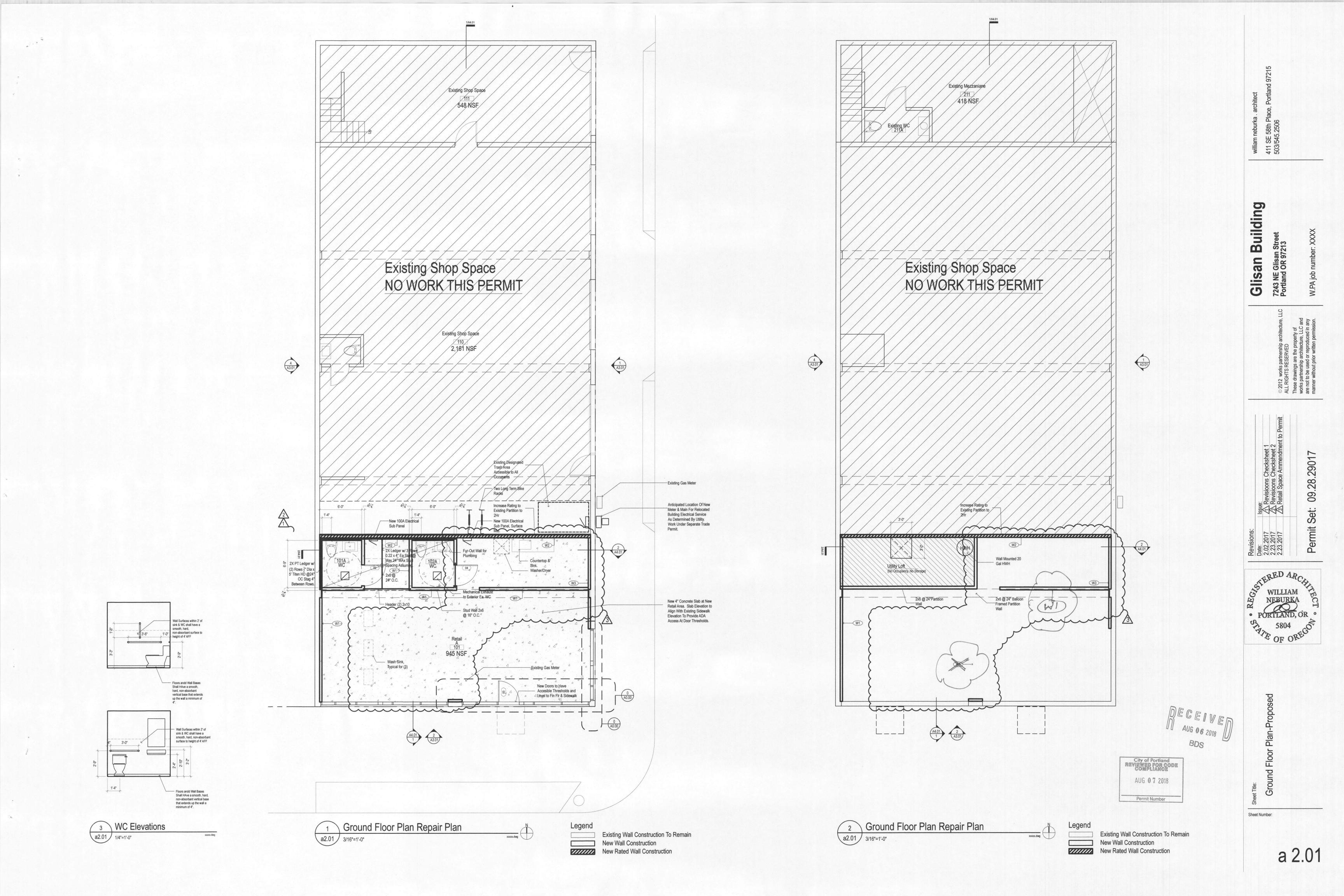
Janitor's Closets, Etc.*

Accessible Route

*Note: "Total Floor Circulation" Calculations Do Not Include Shafts And Are Calculated With The Load Factor Of The Largest Assumed Occupancy Classification For Each Floor

Occupants Per Room

Cumulative Occ. Load / Direction Of Travel





City of Portland, Oregon - Bureau of Development Services



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

Permit Revision Submittal Requirements and Application

A Permit Revision is required when there are proposed changes to the project after the permit has been issued. This may arise due to discrepancies between the city-approved permit drawings and actual field conditions, or the customer has changed their mind about an aspect of the project. In all cases, a revision to the existing permit must be submitted, reviewed and approved.

Applicants will provide:	One (1) copy of the original city	y approved permit			
A copy of this application Three (3) sets of plans that clearly reflect the propose	drawings. (NOTE: If your project has an assigned process manager please contact them regarding submittal of the revision).				
change(s).	Two (2) sets of calculations, if	Two (2) sets of calculations, if applicable			
Drawings and calculations must be stamped and sign	Inspector's correction notice, if	Inspector's correction notice, if revision is due to			
by the Architect and/or the Engineer of Record, if applicable.	an inspection correction				
	Revision fee (paid at time of su	ıbmittal)			
Contact Information: lan Davis					
Contact name					
7243 NE Glisan Street					
Portland City Sta	OR te	97213 Zip Code			
503/621-6289	ianbrit@hotmail.com	p			
Phone Em \$18,000	17-255470-C	0			
Value of proposed revision	Issued permit #				
Job site address					
related cabinet, 1 washer/dryer hook-up.					
Fees:					
The Permit Revisions are subject to fees associated with Additional fees may apply if adding plumbing fixtures.	n plan review, processing and any increa	se in project value.			
The Bureau of Development Services fee schedule is awww.portlandoregon.gov/bds. Fees are updated annual		eb site at:			
Helpful Information:	Important Telephone Numbe	ers:			
Bureau of Development Services	BDS main number				
City of Portland, Oregon 1900 SW 4th Avenue, Portland, OR 97201	DSC automated information line	503-823-73			
www.portlandoregon.gov/bds	Building code information				
Submit your plans in person to:	BDS 24 hour inspection request line	503-823-70			
	Residential information for	E02 022 72			
Development Services Center (DSC), First Floor, For Hours Call 503-823-7310	one and two family dwelling General Permit Processing and	003-823-73			
	Fee Estimate info	503-823-73			

17-255470 AEV-01-CO

Bureau of Environmental Services (BES) Fixture Worksheet and Storm Water Information Form

Please answer the following questions and mail to the attention of BES Development Review at 1900 SW 4th Avenue, Rm. 5000, Portland, OR 97201. Completion of this form is necessary in order to continue your plan review. If you have any questions, please contact BES, Development Review Team at 503-823-7761.

Building Application Case:			~~~~			
Development Description / Name:						
Development Address (floor level & suite no.):						
Residential / Multiple Dwellings (no. of units):					100000000000000000000000000000000000000	
Calculation of Plumbing Fixture Units (P	FU's) for CO	OMMERCIAI	L, RETAIL,	& OFFICE sp	aces only	
Fixture Type	Number of Fixtures to be Added	Number of Fixtures to be Removed (2)	Net Change in Number of Fixtures	Equivalency Factor	Net Change in Number of PFU's	
Calculation	(1)		(3) (1) - (2)	. (4)	(3) x (4)	
Bar Sink			(1) - (2)	2.0	(3) x (4)	
Bathtub or Combination Bath / Shower				4.0		
Clothes Washer	1			4.0	4.0	
Dental Unit or cuspidor				1.0	16-	
Dishwasher	(D)			1.5		
Drinking Fountain or Water Cooler	- 4			0.5		
Laundry sink				1.5		
Lavatory (wash basin), single				1.0		
Lavatory (wash basin), sets of 2 or 3				2.0		
Service sink or Mop Basin				3.0		
Shower stall				2.0		
Sink, commercial, food & service	. , ,			3.0		
Sink, general	4			2.0	8	
Urinal				2.0		
Water Closet				3.0		
Other* Floor Drain				2.0		
Other*(specify)					10 0 1	
* For Other fixtures, use PFU values Total Net Changes in PFU's: (if negative, enter negative #) from Oregon Plumbing Specialty Code Total Net Changes in PFU's: (if negative, enter negative #)						
STORM WATER IDENTIFICATION: Are you increasing the amount of impervious surface? YES NO 1 1 1 1 1 1 1 1 1 1 1 1 1						
If you answered YES above, please note the Impe footprint, etc.) as requested below:	rvious Surface	Area (i.e. hard si	urface such as r	oof, asphalt, cor	icrete, building	
Total impervious area on site after completion:			sq.ft.			
Existing impervious area before construction:			sq.ft.			
New impervious area to be added to the site:			sq.ft.			
Provide the amount of <u>lineal</u> footage of property fronting all public rights-of-way: ft.						
I certify that this information on this document is current and accurate to the best of my knowledge:						
Name:	Signature	:				
Name of Company /Firm:			Date: _			



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Shell Permit Acknowledgement Statement

Address: 7243 NE Glisan Street
Address: 7243 NE Glisan Streyt Shell permit number: 17-255470-C0
This letter is a formal acknowledgment by the owner of the property described above of the limitations on the scope of the Shell Permit and the potential building improvements that may be required as tenant improvements are permitted.
This statement acknowledges that you, the building owner or authorized agent of the owner, are aware of the requirements to comply fully with the <u>Oregon Energy Specialty Code</u> , the <u>Oregon Structural Specialty Code</u> , <u>City or Portland Codes</u> and all other applicable regulations and laws.
In permitting the shell building described above as "No Occupancy This Permit", I acknowledge that, when permitting future tenant spaces as uses or occupancies other than that designated on the Shell Permit submittal, changes may be required under future permits, which include, but are not limited to:
 Structural seismic upgrade and retrofit work for the entire building as required by Title 24.85. Energy Code compliance work that may require work to the exterior walls, glazing, ceilings, roof, lighting, mechanical units and other aspects of the shell building Plumbing fixtures and/or rest rooms may be required in addition to what is shown in the shell permit Shell building work may need to be removed or redone to comply with all of the applicable codes
As part of the permit submittal for the shell space, the drawings must include a list of known items that are not included and are deferred to the Tenant Improvement Permit, for example, installation of wall insulation, lighting, exit signs, door hardware, or finishes.
 Please note that all first time Tenant Improvement (TI) Permits will be taken in for review, regardless of change of use or occupancy. The scope of the Shell permit may not be changed to include occupancy, either during review or subsequent revision after issuance. TI Permits will not be accepted for review until the Shell Permit has been issued. TI Permits will not be issued for construction until the Shell Permit has received approval of the Final Inspection has received a Temporary Certificate of Occupancy, or the Shell has reached a stage of substantial completion as determined by the Inspector
I would like to contact Inspections to schedule a preconstruction meeting and pursue substantial completion documentation. Contact # 503-823-7273 I do not need to verify substantial completion for this project.
By signing below, I hereby acknowledge that I understand the statements above and that I am the owner of the property or the owner's authorized agent. Date Signature
Name Lan Davis
Street Address 7243 NE Glisan St
City $\frac{P_{\text{s}}(N_{\text{ca}})}{P_{\text{s}}(N_{\text{ca}})}$ State $\frac{OR}{P_{\text{s}}}$ Zip Çode $\frac{97217}{P_{\text{s}}}$
Phone 503-621-6289 email anbrit a hormail. com