

#### City of Portland, Oregon - Bureau of Development Services



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

### Field Issuance Remodel (FIR) Permit Application

SITE ADDRESS:		JOB REF. #:	DATE:
SCOPE OF WORK (Please be de	etailed. Include electrical,	plumbing, and mechanic	al scope of work):
ELECTRICAL			
MECHANICAL			
PLUMBING			
PROJECT VALUATION: \$			
Check one of the following:			
<ul><li>☐ Addition- building squar</li><li>☐ Alteration- exterior char</li><li>☐ Demolition Only</li><li>☐ Interior Alteration Only</li><li>☐ New Construction</li></ul>	•	tion	
Check all that apply:			
<ul><li>☐ Major Residential Altera</li><li>☐ Greater than 3 toilets</li><li>☐ New water line to acces</li><li>☐ Trees 12" diameter or g</li><li>☐ Cesspool/septic onsite</li></ul>	ssory structure	A)	
Minimum Submittal must inclu	ıde:		
<ul><li>Three (3) sets of plans</li><li>Plan size minimum 11"</li></ul>		pe drawn to scale (see Bro and notes must be printed	ochure 6 for details) d to match 12 pt font minimun
Name of Company:	Ac	ddress:	
Name of Applicant (on site Proje	ect Manager) :		
Office Phone:	Mobile Phone:	Email:	·
Property Owner's Email Address	i:	(owners	will be emailed a copy of all check sheets)
Statement of Fact: I certify that the of my knowledge. I understand that this application or any other require revocation of permit and/of certifical I acknowledge that work related to the state of th	any falsification, misrepres d document, as well as any te of occupancy,regardless this Building Permit Applica	entation or omission of fact misleading statement or on of how or when discovered tion may be subject to regul	(whether intentional or not) in nission, may be cause for
removal and/or disposal of asbesto			5 5 5 5

FAX this form to (503) 823-7425 or EMAIL this form to BDSFirPermits@portlandoregon.gov

(Continue to other side)



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Electrical Fixtures		
Fixture	Quantity	Remarks
Residential Wire 1,000 SF or less		
Residential Wire: Each Additional 500 SF		
Residential Wire: Limited Energy		
Service & Feeder: 200 amps		
Service & Feeder: 201-400 amps		
Service & Feeder: 401-600 amps		
Service Reconnect Only		
Temp. Service & Feeder: 200 amps or less		
Temp. Service & Feeder: 201-400 amps		
Branch Circuit with Service & Feeder		
1st Branch Circuit w/o Service or Feeder		
Each Additional Branch Circuit w/o Service or Feeder		
Pump or Irrigation Circle	1	
Limited Energy Panel/Signal Circuits		
Other Electrical Fixture		
Mechanical Fixtures	<u> </u>	
Fixture	Quantity	Remarks
Alter Existing HVAC System	1 '	
Decorative Gas Fireplace		
Flue Vent for Water Heater/Gas Fireplace		
Woodstove/Pellet Stove		
Gas or Wood Fireplace/Insert		
Chimney/Liner/Flue/Vent		
Range Hood/Other Kitchen Equipment		
Clothes Dryer Exhaust		
Single Duct Exhaust (Bath/Toilet/Utility)		
Air Conditioner		
Gas Fuel Piping (# of outlets)		
Furnace/Burner (includes ductwork/vent/liner)		
Heat Pump		
Air Handling Unit		
Hydronic Hot Water System		
Other HVAC Appliances/Equipment		
Plumbing Fixtures		
Fixture	Quantity	Remarks
Fire Sprinkler (enter Sq ft in Quantity)		
Rain Drain # of Feet		
Sanitary Sewer # of Feet		
Storm Sewer # of Feet		
Water Service # of Feet		
# of Fixtures		
Backflow Preventer		
Replace in Building Water Lines (# of Floors)	<del>                                     </del>	
Rainwater Harvesting	<del>                                     </del>	
Sewer Cap	<del>                                     </del>	
Solar Unit (Potable Water)	<del>                                     </del>	
Stormwater Tank/Facility		
Other Plumbing Fixture	<u> </u>	

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Simple Site Erosion Control Requir	rements Form
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Project or Permit Number 22-148798-RS				
Project Address 5536 NE 27th AVE				
Name of Responsible Party (print) MICHAEL WILSON				
Day Phone 503 544-5924 FAX ~	omail Mikeywish (agmail-com			
Erosion control inspections are required and it is	your responsibility to request these inspections.			
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Minimum Eroelon Control Requirements  1. t OOrtrol( l)o-fllof WOfOI	Additional Requirements			
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PPol,00 U\$0-<;tMOt <tolhf""'1»'"" &osl="" i="" mmf.,,,="" pisl&lp'tl="" td="" w="" w,')#1\$<=""><td>Soil Stabilization (Manual Sections 2-2 and 4-4)</td></tolhf""'1»'"">	Soil Stabilization (Manual Sections 2-2 and 4-4)			
4 ;, ; (WI., o:wtf«II'I 1	Inspect and maintain required erosion and sediment controls to ensure continued performance of their intended function. (Manual Chapters 4 and 5)			
<b>5.</b> ec,,,p.,,,,, ,, ,	1) - t.'nlh (ll r'l UIOCl'>10 "i0 l!			
U M - Cf . olt f <sup>∞</sup> ·······''  ' lo PlfTW>MIY> t ,1)e ln]I Pe,,,-e,,   •-11   •••n!(W ec.p!Clrt <tl01 mx<="" td=""><td>After construction but before project completion, permanently stabilize all exposed soils that have been disturbed during construction. (Manual Sections 4-4)</td></tl01>	After construction but before project completion, permanently stabilize all exposed soils that have been disturbed during construction. (Manual Sections 4-4)			
7. DwwM !•o,,,cl,'10° tlO <mdf ol'd="">H.,,, nr;;!'14-11:"#'o Of!<ld>!clied .art•</ld></mdf>	Remove temporary drain inlet protection measures after final site clean-up. Call for #210 inspection.			
8, RM Off+!O INI •fl. r,e, ' HOMCh Cc-&col (D'n:,'Thi tV!'«>f	1ht "Off""" bl I)?OII			
You musl request• pr-ecoiutrucuon slon contt C d 503-323-7000 and reques.t:, SiOO Ins ction u	ollnape" liof, prior to construction. alng your rvR numbor			
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