Development Services

From Concept to Construction

Phone: 503-823-7300 Email: bds@portlandoregon.gov 1900 SW 4th Ave, Portland, OR 97201 More Contact Info (http://www.portlandoregon.gov//bds/article/519984)

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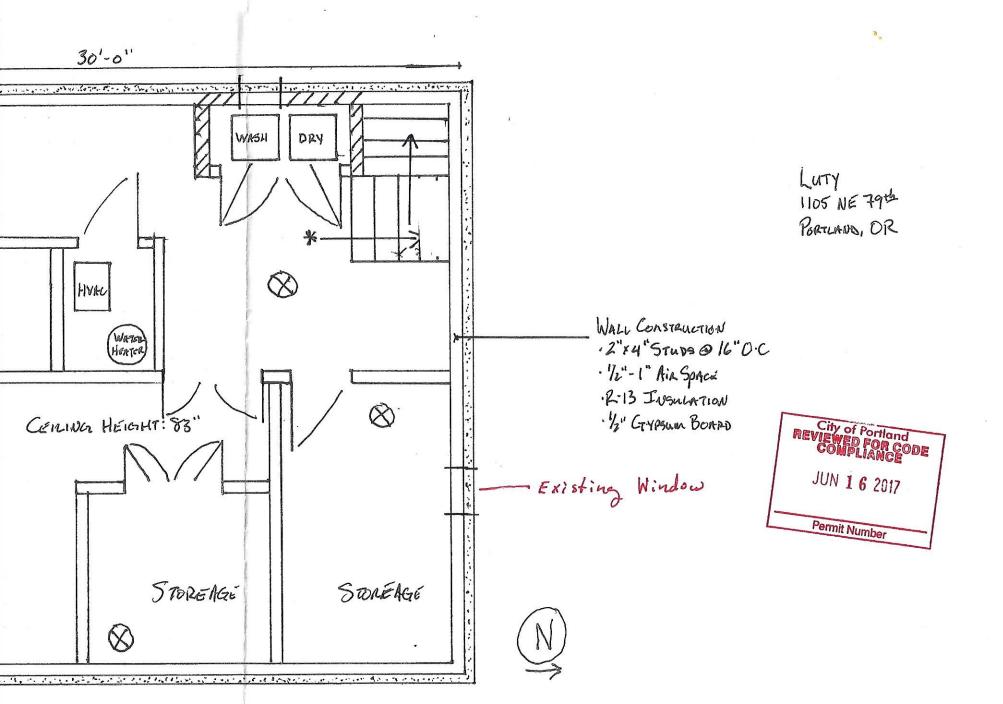


Appeal ID: 24403		Project Address: 1105 NE 79th Ave
Hearing Date: 11/25/20		Appellant Name: Dax Parsons
Case No.: P-006		Appellant Phone: 503-737-4230
Appeal Type: Plumbing		Plans Examiner/Inspector: Jim Bechtel, McKenzie James, Joe Blanco Stories: 1 Occupancy: dwelling Construction Type: bungalow
Project Type: residential		
Building/Business Nar	ne: Pacific Trail Construction	Fire Sprinklers: No
Appeal Involves: Reconsideration of appeal,other:		LUR or Permit Application No.: 4031807
Plan Submitted Option	: pdf [File 1]	Proposed use: dwelling
Requires	If possible you must hook up to the	gravity drain system.
Requires Code Modification or Alternate Requested		stem, we are asking for approval of the Sani Plus Up Flush
Code Modification or	To legalize basement bath drain sys toilet system. Model number # Sani A Sani Plus Up Flush Toilet/Sink/Sh system pumps into the existing drain	stem, we are asking for approval of the Sani Plus Up Flush
Code Modification or Alternate Requested Proposed Design	To legalize basement bath drain sys toilet system. Model number # Sani A Sani Plus Up Flush Toilet/Sink/Sh system pumps into the existing drain where the bathroom is located. This and venting. Due to the depth of the existing base an option. Had the bathroom been a the new gravity system would have	stem, we are asking for approval of the Sani Plus Up Flush Access 3. Hower system is currently installed and in operation. This hage system at a higher elevation then the basement floor, is stand alone system incorporates all appropriate check valves ement, connecting to the current gravity flow system was not able to connect to the current gravity system, the excavation of been in conflict with the main support of the house. Thus, of the home. We believe the Sani Plus Access 3, was the best

The Administrative Appeal Board finds that the information submitted by the appellant demonstrates that the approved modifications or alternate methods are consistent with the intent of the code; do not lessen health,

safety, accessibility, life, fire safety or structural requirements; and that special conditions unique to this project make strict application of those code sections impractical.

Pursuant to City Code Chapter 25.07, you may appeal this decision to the Plumbing Code Board of Appeal within 90 calendar days of the date this decision is published. For information on the appeals process, go to www.portlandoregon.gov/bds/appealsinfo, call (503) 823-7300 or come in to the Development Services Center.



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