



City of Portland, Oregon - Portland Permitting & Development

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

Deferred Submittal Requirements and Application

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

Full list of deferred submittal guidelines visit Portland.gov/ppd/deferred-submittal

- 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.
- 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 fire sprinklers or roof trusses in residential construction when an Engineer or Architect of Record is not involved with the design of the building.
- 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.

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

Applicant Signature: _____ Date: _____

Applicant Submittal Information:

Applicant name: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Phone: _____ Email: _____

Value of deferred submittal: \$ _____ Issued main building permit #: _____

Job Site Address: _____

Description/Scope of work: _____

Contractor Name: _____ CCB: _____

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: _____ Phone: _____

Design Engineer for the deferred items

Name: _____ Phone: _____

Fees

An invoice with permit fees will be sent to the applicant once minimum submittal requirements have been verified. Deferred submittal (DFS) fees are collected in addition to the standard building review fee paid on the main building permit. DFS fees cover the cost of the additional processing and review time associated with the design build element. The DFS fee for processing and reviewing deferred plan submittals is 10 percent of the building permit fee calculated using the value of the deferred portion of the project with a minimum fee of \$515 for 1 & 2 family dwelling projects or \$824 for commercial and all other projects.

For deferred submittals on Commercial Permits (CO folders) and Major Projects (MG folders) that are for exterior building work, a fee of \$411 is added for review and approval by the Land Use Services (LUS) division. LUS reviews deferred submittals to ensure that the design of the work is consistent with the design approved in the approved original building permit. Please refer to the current year's [LUS fee schedule](http://Portland.gov/ppd/current-fee-schedules) Portland.gov/ppd/current-fee-schedules.

Other applicable fees may apply depending on scope of work and reviewer time spent to approve.

Helpful Information

Portland Permitting & Development
1900 SW 4th Avenue, Portland, OR 97201

For Hours Call 503-823-7300 | Select option
1 or visit www.portland.gov/ppd

Important Telephone Numbers

PP&D main number 503-823-7300
DSC automated information line 503-823-7310
Building code information 503-823-1456
PP&D 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.