

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



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

# **Deferred Submittal Requirements and Application**

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

Full list of <u>deferred submittal guidelines</u>	
☐ A copy of this application	
Plans stamped and signed by a Design Engine submittals or three copies for paper submittals	eer or Architect registered in Oregon. One PDF copy of plans for electronic .
Calculations and product information. One PD	F copy for electronic submittals or two copies for paper submittals.
shall review the deferred submittal plans and s documents have been reviewed and found to l made on the deferred submittal drawings. Rev	Engineer of Record and/or Architect of Record responsible for the building supporting materials and add a notation indicating that the deferred submittal be in general conformance with the design of the building. The notation shall be iew stamps on letters of transmission are not acceptable. Berred submittals for fire spinklers or roof trusses in residential construction to tinvolved with the design of the building.
, ,	ion(s) as approved by the Engineer and/or Architect of Record must be n the deferred submittal items include exterior elements.
I certify this deferred submittal applica outlined above.	tion meets the minimum submittal requirements as
Applicant Signature:	Date:
Applicant Submittal Information:	
Applicant name:	
Address:	
	State: Zip Code:
Phone: E	Email:
	Issued main building permit #:
Job Site Address:	
Contractor Name:	CCB:
•	ing information (Not required for roof trusses in residential Record is not involved with the design of the building)
Name:	Phone:
Design Engineer for the deferred items	
Name:	Phone:

**DEFERRED SUBMITTAL REQUIREMENTS AND APPLICATION** 

continued on reverse



### SUBMITTAL COVER SHEET

**Date:** 11/1/2023

**Project Name:** IHI Garden Park Estates

**Attention:** Todd Knudson **Architect:** LRS Architects

Submittal #: 06 17 33 - 2.0

**Spec Section #:** 06 17 33

Description: WOOD I-JOISTS SUPPLEMENTAL

SHOP DRAWINGS & ENGINEERED CALCS

**Subcontractor:** CIVIC CONSTRUCTION

Design Team,

LMC is providing additional documentation in referenced to Submittal "061733-1.0 Wood I Joist" comments by the structural engineers:

Provide product data for joists/beams including bearing and anchor details, and bridgling and bracing as noted in spec section 1.3.A.
Provide updated shop drawings that are not noted as preliminary and that are signed and sealed by a professional engineer licensed in Oregon as

- are signed and sealed by a professional engineer licensed in Oregon as noted in spec section 1.3.B.
   Shop drawings to be based on IFC drawing Set dated 8/4/2023
- Provide design calculations that signed and sealed by a professional engineer licensed in Oregon as noted in spec section 1.3.B.1
   Provide beam design for Long-Term Bike Shelter, see sheet S101I and
- A904.

   ∠-GC to provide mfg certificate upon completion of installation as noted in spec section 1.3.C.
- 2. Manufacturer anticipates to fabricate all joists on Nov. 20th for 2nd level of Building B.

DH/LMC

REVIEWED ☐ REVISE AND RESUBMIT☐ REJECTED ☐ FURNISH AS CORRECTED

Corrections or comments made on the shop drawings during this review do not relieve contractor from compliance with requirements of the drawings and specifications. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. This contractor is responsible for confirming and correlating all quantities and dimensions; selecting fabrication processes and techniques of construction; coordinating his work with that of all other trades; and performing his work in a safe and satisfactory manner.

FROELICH ENGINEERS, INC.

DATE: 11/09/2023 BY: BJH

Please confirm if "Submittal #06 1000-3.0 Lumber Pacakge.." suffice this request. o.k. - anchor details, bridging and bracing per structural drawings and mfg standard, notify architect if any discrepancies occur

This review is for general conformance with plans and specification only. Any deviations from same not clearly noted by the subcontactor/supplier have not been reviewed. Review shall not

onstitute a complete check or detailed dimensions or count or serve

to relieve the subcontractor/supplier of contractual responsibility for any error or deviation from contract requirements.

DATE

PROJECT #

SPEC. SECTION #

REVIEWED BY

✓ Reviewed

Rejected

11/1/2023

22051

06 17 33

Duc Ho

**Associate Project Manager** 

Reviewed w/Comments

Revise & Resubmit

#### Subcontractor,

- 1. Provide Manufacturer Certificate upon completion of installation per Specification Section 1.3C.
- 2. Subcontractor to coordinate all deliveries with LMC Field Team onsite.

DH/LMC

Project Name Garden Park Estates - 219324

	No Exception Taken ✓ Make Corrections Noted  Revise & Resubmit Record Only
-GC to coordinate Bldg C RTU weights and locations with joist mfg	BY tknudson DATE 11/10/2023 SUBMITTAL# 06 1733-2.0
	This submittal has been reviewed only for conformance with the design concept and for compliance with information given in the Contract Documents, and does not extend to means, methods, techniques, sequence of construction, furmensions, or safety preacultions thereto. Review does not relieve the Contractor from responsibility for deviations from Drawings or Specifications unless the LRS Architects attention has been called to such deviations in writing at the time of submission.  Corrections have been made on submittal material by LRS Architect's in accordance with Article 4.2.7 of the General Conditions of the Contract for Construction, with additional comments above.
Transmitted: Pro	core Hand Deliver ail Other