

## City of Springfield

Community Services Division 225 Fifth Street, Springfield, OR 97477 Telephone: 541-726-3753 Fax: 541-726-3676

## **Deferred Submittal - Agreement**

Oregon Structural Specialty Code Section 106.3 allows a permit applicant to defer certain submittals if approved by the Building Official. This form is a deferred submittal agreement for the following project:

Da	te: Project Name:		
Project Address:		Permit Number:	
	ase:	☐ Foundation Only	□ Completion
	☐ Site Utilities		☐ Tenant Improvement
De	sign Professional in Responsible Charge:		
Li	cense number: Email:		
Ph	one: Fax:		
Ad	dress:		
	idelines:		
1.	Approval: Each deferred submittal shall bear the charge. Notation shall be included that the defe been found to be in general conformance to the	rred submittal documents	
2.	<u>List</u> : Page 2 of this form is a list of deferred sul must check which submittals are requested to be		
3.	Fees: Minimum \$100.00 (2 hour) for each deferred submittal.		
4.	<u>Timelines</u> : Every attempt will be made to prov submittal.	ide timely reviews of 5-1	0 business days per deferred
5.	Work without a Permit: Work that is constructed without having been reviewed and approved by both the design professional in responsible charge and the City of Springfield Building Official is considered as work performed without a permit. Any person or firm performing work prior to approval shall be subject to the penalties of Section 108.2.1 of the State of Oregon Structural Specialty Code.		
Ac	knowledgements:		
Ow	vner Name (Printed)	Owner Signature	
Ge	neral Contractor Firm Name (Printed)	General Contractor Signature	gnature
De	sign Professional in Responsible Charge(Printed)	Design Professional in	Responsible Charge Signature
Bu	ilding Official Name (Printed)	Building Official Sign	ature



## City of Springfield Deferred Submittal Agreement

Date: Project Address:		Project Name:	
		Permit Number:	
Phase:	□ Excavation and Grading	□ Foundation only	□ Completion
	□ Site Utilities	□ Shell	□ Tenant Improvement
Design Pı	rofessional in Responsible Cha	arge:	

Items which may be deferred include, but are not limited to the following:

	Deferred Item	Date
_	Acoustical ceiling suspension system	
	Auxiliary power systems	
	3. Awnings	
	4. Bleachers	
	5. Carports	
	6. Curtain wall systems	
	7. Electrical call system	
	8. Emergency call system	
	9. Exit Illumination	
	10. Fire alarm system	
	11. Fire sprinkler	
	12. Fire stopping	
	13. Glass guardrails	
	14. Glazing systems	
	15. HVAC system	
	16. Intercom system	
	17. Irrigation system	
	18. Metal guardrails and handrails	
		1

Deferred Item	Date
19. Plumbing system	
20. Post-tensioned concrete structural	
members or panels	
21. Pre-cast concrete structural	
members or panels	
22. Prefabricated stair units to include	
steel, aluminum, or pre-cast concrete	
23. Prefabricated wall panel	
24. Ore-stressed concrete structural	
members or panels	
25. Raised floor systems	
26. Shelving systems and steel	
storage racks	
27. Signs	
28. Skylights	
29. Smoke and heat vents	
30. Specialty retaining walls	
31. Stone veneer	
32 Terra cotta veneer	
33. Wooden, steel, or composit	
floor or roof trusses	
34. Works of art	
35.	
36.	

## Fire Protection and Life Safety Systems

Deferred Item	Date
1. CO2 System	
Emergency and Standby Power	
3. Fire Alarm and Detection Systems	
4. Fire Pumps	
Gas Leak and Chemical Leak Detection	
6. Halon Systems	
7. Kitchen Hood Suppression System	
8. Portable Extinguishers	
9. Private Fire Service Mains	
10. Private Water Tank Systems	
11. Fire Sprinkler Systems 13, 13R & 13D (more than 20 heads)	
12. Fire Sprinkler Systems 13, 13R & 13D (less than 20 heads) \$60/hr	
13. Standpipe and Hose Cabinets	
14. Water Mist System	
15. High-piled Storage	
16. Clean Agent Systems	
17. Clean Agent Systems	
18. Paint Booths	

Deferred Item	Date
19. Underground Fuel Tanks	
20. Aboveground Outside Fuel Tanks	
21. Aboveground Fuel Tanks and Piping	
22. Aboveground Fuel Tank and Day Tank	
23. Fuel Dispensing Station	
24. LPG, Aboveground Installations	
25. Cryogenics, Exterior Installation	
26. Silane Gas	
27. Ozone System	
28. HPM Semiconductor Workstation	
29. Gas Cabinets/Exhausted Enclosures	
30. Hazardous Material Inventory Statement	
31. Special Hazard Detection and Suppression	
32. Medical Gases	
33. VESDA System	
34. Emergency Lighting	
35.	
36.	

Fire Protection and Life Safety Systems fees are based on 3% of the total valuation of the work to be performed for the system up to the system's contract value of \$50,000.00. An additional \$3.00 will be charged for each additional \$1,000.00 in value or portion thereof. The minimum charge shall be no less than \$120.00 Additional staff time for work performed in excess of 2 hours, will be charged an additional \$15.00 for every 15 minutes of review time or portion thereof.

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