

Commercial Building Permit Submittal Form

Location:	Date:			
Description of Project:				
Total Project Valuation:\$See Determination of Valuation Policy for additional information\$				
Mechanical Valuation:	<u>~</u>			
		\$		
Type: D Multi-Family Residential Tenant Improvement	 □ Mixed Use Bld. □ Common Area □ Structural/Ro 			
Other:				
Planning Action Number (i	f applicable):			
APPLICANT INFORMATION:				
Name:				
Address:				
City:	State:	ZIP:		
Phone:	Email:			
PROPERTY OWNER INFORMATION:				
Name:				
Address:				
City:	State:	ZIP:		
Phone:	Email:			
CONTRACTOR INFORMATION:				
Name:				
Address:				
City: State:		ZIP:		
Phone:	Email:			
Ashland Business License # CCB#		CCB#		
ARCHITECT/ENGINEER/DESIGN PRO	FESSIONAL INFORMATION:			
Name:				
Address:				
City:	State:	ZIP:		
Phone:	Email:			

SUBMITTAL CHECKLIST:

YES	NO	N/A	GENERAL INFORMATION:
			PDF of Digital Plans - Submit to <u>Building@ashland.or.us</u>
			Plans must be drawn to scale, minimum 11x17 inches in size, and legible.
			If files are too large to email, please call #541-488-5305 to request access to our digital DropBox
			Design Professional, Architect and/or Engineer(s) name, phone, and Email
			Name, Address, Phone and Email of all owners and contractors (include license #s)
			Signed statement of consent from Property Owner
			List Design Criteria and supporting calculations for all Structural components of project as
			required by Ch. 16 OSSC and ASCE-7
			Provide a Code Analysis and include the following information:
			Construction type
			Existing and proposed Occupancy types
			Occupant loads and supporting calculations
			 Means of Egress sizing and supporting calculations including the path of the exit discharge to the public way
			Number of required exits based on occupant loads and travel distances
			Allowable areas and supporting documentation
			Gross Square Footage
			Does this project require a design professional (Architect, or Engineer, licensed through the
			State of Oregon)? YES NO
			*See <u>When is an Architect/Engineer Required handout</u> for additional information
			Complete Special Inspection Agreement Form
			Existing Building Form
			Any conditions imposed as part of an approved planning action shall be shown
			PLOT PLAN:
			Show all Proposed and Existing Buildings
			Total Square Footage of Impervious Surface
			Direction Indicator (north arrow)
			Easement Locations (private/public) and maintenance agreements for common areas
			Show distances between Property Lines and Buildings
			See <u>Property Pin Policy</u> for additional information
			Location of storm drains, sanitary sewer, water service connection, and electric service panel
			Show point of termination for footing, roof, and storm drains (Street or approved disposal
			site)
			Show Contour Lines (topography)
			Basement and Retaining Walls (cross sections and details or attached engineering)
			Provide calculations for all structural loads (include member reports)
			FOUNDATION PLAN:
			Elevation of footing and foundation details (including hold downs and their locations)
			FLOOR PLAN:
			Show each floor and use of all rooms and areas
			If Remodel or Addition, provide existing and proposed Floor Plans
			Provide bracing design, prescriptive and/or engineered
			CROSS SECTION & DETAILS
			Show all materials that make up the assemblies for roof, wall, ceilings, floors, and
			projections, including flashing and finishes

YES	NO	N/A	ELEVATIONS:
			Show all sides of building and identify as North, South, East, and West
			Provide Solar Calculations
			ROOF PLAN:
			Engineered Trusses
			Deferred Trusses (Include on Deferred Submittal Form)
			Stick Frame
			FIRE PLAN:
			Fire Protection system shop drawings for Fire Alarms, and Sprinklers per OSSC 107.2.2
			Deferred Fire Protection System Shop Drawings for Fire Alarms and Sprinklers (Include on Deferred Submittal Form)
			ELECTRICAL PLAN:
			One-line drawings, panel schedules, and load calculations
			MECHANICAL PLAN:
			Mechanical Valuation (labor, materials, overhead & profit whether paid for or not)
			Provide schedule of all heating, ventilation, and A/C equipment and location of each
			Gas line schematic diagram with BTU requirements for each fixture (appliance)
			PLUMBING PLAN:
			Show riser diagram with all pipe sizes for DWV system and water supply system
			Show backflow devices
			Description of each plumbing fixture being replaced, relocated, or added
			DRAINAGE SYSTEM:
			Show spot elevations to determine direction of runoff to storm sewer
			LANDSCAPE SYSTEM:
			Include sprinkler and low voltage electrical
			ENERGY COMcheck FORMS
			 Provide complete and signed COMcheck forms under the current State of Oregon adopted Energy Standards for each of the building elements listed below: Building Envelope Mechanical
			Lighting
			EXCAVATION PERMIT REQUIREMENTS:
			Location of retaining walls and corresponding engineering
			Topography of site
			Easement/Rights of Way – Label roads and utility locations
			PW Permit with City Engineer Signature
			Electric utility distribution plan with stamp
			Preliminary Plat
			Engineering grading plan (show elevations for cuts and fills with total cubic yardage)
			Soils report

Applicant's Signature:_____ Date: _____



Property Owner Consent Form

PROPERTY OWNER INFORMATION

	Phone Number	
City	State	Zip Code
City	State	Zip Code
-		City State

INFORMED CONSENT

I own the property identified above as an individual.

The property identified above is owned by a legal entity and I am entitled to act on that legal entity's behalf.

I/We, as the owner(s) of the subject property identified above, consent to the filing of this application and use of the property for the purposes described herein.

Signature:	

Date:	

Signature:_____

Date: _____



City of Ashland Building Safety Division

51 Winburn Way • Ashland, OR 97520 Phone (541) 488-5305 • Fax (541) 488-6066 Email: <u>Building@ashland.or.us</u>

Sewage Backflow Acknowledgement

It shall be the applicant's responsibility to verify if the drainage of any plumbing fixtures are located below the next upstream manhole or below the main sewer level. Where fixture openings are below the next upstream manhole or below the main sewer level, backflow preventers shall be installed in accordance with 710.1 of the current Oregon Plumbing Specialty Code (OPSC). Failure to install such device could result in crawl spaces and homes filling with sewage when main sewer systems are backed up. By signing this form you acknowledge this requirement and the risk that comes with failing to install such device when required.

Site Address:

Applicant's Signature_____

Date_____