

COMMERCIAL BUILDING PERMIT APPLICATION CHECKLIST CITY OF ASHLAND - BUILDING DIVISION

			Location: Applicant:
Yes	No	N/A	General Information:
			Project name and location
			Design professional, architect and /or engineer(s) name and phone #
			PDF of digital plans (submit to Building@ashland.or.us for review)
			Names, addresses and phone #'s of all owners and contractors w/ license #
			Valuation (labor, materials, overhead & profit whether paid for or not)
		1	Total square footage of impervious surfaces
			Gross square footage
		1	Demolished structures information
		1	Remodels: Total # of plumbing fixtures being removed, relocated or added
		1	Any conditions imposed as part of an approved planning action shall be shown
—		1	Structural design loads shown on plans (snow load, wind & exposure)
-		1	Code Analysis
<u> </u>	<u> </u>	<u> </u>	Plot plan
		1	Show all proposed and existing buildings
-		-	Direction indicator (show north)
<u></u>		 	Easement location, public & private. All maintenance agreements for common areas.
<u> </u>	<u> </u>	-	Distances to property lines and buildings
<u> </u>		ļ	Location of storm drains, sanitary sewer, water service connection and electric service panel
			Foundation Plan
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			Elevation of footing and foundation details (including hold downs and their locations)
		1	Floor Plan
			Show each floor and use of all rooms and other areas
	L		If remodel / addition show existing floor plan.
			Framing cross section & details
			Show coverings for all surfaces (roofing, ceilings interior, exterior and projections)
			Elevations
			Show all sides of building
		•	Roof Plan
			Engineered Trusses (Deferred)
			Electrical Plan
			One line drawings
		1	Mechanical Plan
			Mechanical Valuation (labor, materials, overhead & profit whether paid for or not)
		1	Show all heating, ventilation and A/C equipment and location of each
			Gas line schematic diagram w/ BTU requirements of each fixture (appliance)
	<u> </u>		Plumbing Plan
			Show riser diagram with all pipe sizes for DWV system and water system
-	 	 	Show back flow devices
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		1	Drainage System Show and elevations to determine direction of runoff to storm cower.
<u> </u>	<u> </u>	<u> </u>	Show spot elevations to determine direction of runoff to storm sewer
	I	1	Landscape System
<u> </u>		1	Include sprinkler and low voltage electrical
	ı	ı	Energy Forms
<u> </u>	<u> </u>	-	Building Shell - Sec. 3 (Frame type, Insulation, Windows, Doors & skylights)
<u> </u>		ļ	HVAC System - Sec. 4
			Lighting System - Sec. 5
	1	1	Excavation Permit Requirements
		<u> </u>	Location of Retaining walls and corresponding engineering
		<u> </u>	Topography of Site
			Easements/Rights of Way - Label for roads and utility locations
			PW Permit City Engineer Signature
			Electric Utility distribution plan w/stamp
			Preliminary Plat
			Engineering grading plan (show elevations for cuts and fills with total cubic yardage)
			Soils report