

INFORMATION WHICH MAY BE REQUIRED FOR COMMERCIAL APPLICATIONS

*This is a checklist to help ensure that all items needed to complete the plan review on your project are submitted. Often, failure to make a complete submittal causes delays in the review and ultimately causes expensive delays for the applicant in the permit approval process.

Project Name		
Project Address		,
Map & Tax Lot		
Company Name		,
Contact Person		
Contact Phone	Fax	

Commercial Plan Review Process

- 1. If necessary, arrange for a meeting with the Community Development Department to review your project by calling 541-917-7553.
 - > You can meet at the conceptual phase to discuss possible plan review requirements, or
 - > You can come to the meeting with your completed plans, or your plans-inprogress to discuss plan review requirements.
- 2. Your contact person coordinates with the city to provide agreed-upon documents for plan review and works with them to fulfill all the requirements.
- 3. Electrical, fire sprinkler, and fire alarm permits are to be reviewed separately.

GENERAL PROJECT DATA

CONSTRUCTION DOCUMENTS	Yes	No	N/A
5 sets of plans			
Cover title sheet			
Vicinity map			
Plan index			
Code summary			
Deferred submittal summary			!
Special inspections summary			
Professional stamp and signature			
Landscape plan			
Landscape specifications			

SUPPORTING DOCUMENTS	Yes	No	N/A
Material Safety Data Sheets (MSDS)	·		

CIVIL DATA

CONSTRUCTION D	OCUM	IENTS		Yes	No	N/A
Site plan	-				· · ·	
Site utility plan		•	-			
Grading plan						†
Erosion control plan						
Utility and fire vault location and details						

SUPPORTING DOCUMENTS	Yes	No	N/A
Geotechnical/soil engineer report			
Site retaining wall structural calculations			
"Assurance of Compliance" with environmental rules (including asbestos/land use)			

ARCHITECTURAL DATA

CONSTRUCTION DOCUMENTS	Yes	No	N/A
Floor plans .			
Transverse and longitudinal cross-sections			
OSSC Chapter 11 accessibility requirements			
Interior elevations			
Exterior elevations		,	
Roof plan		-	
Reflected ceiling plans			
Fire-rated construction details			
Energy code compliance construction details and specifications			
Door schedule			
Glazing schedule			
Hardware plan	· ·		
Room finish plan			
Furniture plan			

SUPPORTING DOCUMENTS	Yes	No	N/A
Energy code compliance forms/calculations			
Hazardous materials/ Material Safety Data Sheets (MSDS)			
Fire suppression storage data			<u> </u>
Height of storage			
Type of material			
Quantity of material			
Commodity			
Piled/Racks/Pallets/Height			
Encapsulated or Non Encapsulated			
Design criteria			
Hazardous Materials Management Plan (HMMP)			
Active and passive smoke control information			

STRUCTURAL DATA

Construction Documents	Yes	No	N/A
Structural cover sheet			2 1/2
Foundation plan			
Floor framing plan			
Roof framing plan			
Structural elevations		<u> </u>	
Structural details and cross-sections			

SUPPORTING DOCUMENTS	Yes	No	N/A
Geotechnical/soil engineer report		1	+
Site-specific seismic hazard report			
Design narrative		+ -	-
Cut sheets for wall assemblies		+ -	
Structural calculations		+	

MECHANICAL DATA

CONSTRUCTION DOCUMENTS	Yes	No	N/A
Floor plan		110	1 1/12
Equipment schedule			
Site plan			
Roof plan			
Fuel gas piping plan			
HVAC equipment and duct plan (with CFM information)			
COMcheck certificates (http://www.energycodes.gov)			
Roof access details			
Duct smoke detector locations			
Fire/smoke damper locations			
Smoke control plan			
Refrigeration equipment and piping plan			
Kitchen equipment plan			
Type I and/or II kitchen hood plan			
Fume/vapor hood plan			
Process piping/product and/or exhaust conveying duct plan		7	
Fire-rated construction details			
Equipment hanger/fastener details		-	
Cross-sections through hood, ducts, and shafts			
Kitchen equipment and hood elevations			

SUPPORTING DOCUMENTS	Yes	No	N/A
Equipment manufacturer's catalogue "cut sheets"			
Structural calculations/vertical and lateral loads for equipment over 400 lbs.	-		
Combustion air calculations			†
Fuel gas piping sizing calculations			
Make-up air calculations			
Energy code compliance forms and worksheets			
Boiler information	1	-	

PLUMBING DATA

CONSTRUCTION DOCUMENTS		Yes	No	N/A
Floor plan			_	
Piping and material schedule				
Equipment layout plan		-		<u> </u>
Fixture schedule			<u>-</u>	
Site utility plan				
Building cross-section	·			
Roof plan				
Backflow prevention location				
Irrigation plan				
Fire-rated construction details			-	
Under-slab plumbing plan			·	

SUPPORTING DOCUMENTS	Yes	No	N/A
Structural calculations/vertical and lateral load for equipment over 400 lbs.			
Equipment manufacturer's catalogue "cut sheets"	· · · · · · · · · · · · · · · · · · ·		
Utility maintenance agreements			
Water supply calculations			
Oil/Water separators			
Sanitary system calculations			
Roof drain and storm water calculations			

1.5 inches per hour based on 60-minute duration for 100-year occurrence

ELECTRICAL DATA

CONSTRUCTION DOCUMENTS	Yes	No	N/A
Floor plans			
Lighting plan			<u> </u>
Emergency power system and emergency lighting plan			

SUPPORTING DOCUMENTS	Yes	No	N/A
Energy code compliance forms and calculations for "lighting"			

RE-ROOF INSTALLATION DATA

CONSTRUCTION DOCUMENTS	Yes	No	N/A
Pre-roof inspection report			
Roofing system listing information			-
Roofing manufacturer's catalogue "cut sheets"			
Roofing manufacturer's installation instructions			l
Structural calculations			
Structural engineer's report			