

CITY OF TALENT - COMMUNITY DEVELOPMENT

110 East Main Street, Talent, Oregon 97540

Phone: (541) 535-7401 Fax: (541) 535-7423 <u>www.cityoftalent.org</u>

INTAKE CHECKLIST – TYPE 1 PERMIT

All of the following items must be included for the application to be accepted for review.

ADDRESS: PERMIT #:						
	MINIMUM REQUIREMENTS	YES	NO	N/A	STAFF	
1	VERIFICATION OF PROPERTY OWNER APPROVAL					
	Property owner signature x					
	☐ OR, Letter of Authorization from property owner.					
2	CITY BUSINESS LICENSE					
	☐ If Contractor, has a current business license before permit issuance.					
3	FLOODPLAIN / FLOODWAY CHECK					
	If property in a floodplain, all the following are required:					
	☐ Floodplain Management Application,					
	☐ Elevation Certificate (pre-construction, construction & final) required per FEMA, ☐ Site plans must show: Floodplain boundaries, Floodway boundaries, base floor elevation					
	for elevation/cross section and 35-foot buffer from Floodway (if applicable)					
	☐ Plot and Foundation plans must show requirements listed below (5.B, 5.C).					
4	DEBRIS REMOVAL FOR FIRE-DAMAGED PROPERTIES					
	If property was damaged by fire, all the following must be completed or underway before					
	building permit issued:					
	☐ FEMA/ODOT remediation complete prior to permit issuance.					
	-OR-					
	Private Contractor has current Asbestos, Testing & Abatement License.					
	☐ Storm drain protection permit signed.☐ Permit closeout: Landfill acceptance letter, lab results [pre-cleanup required, post					
	required for those tested positive for hazardous material], & asbestos surveyor info.					
5	THREE (3) SETS OF LEGIBLE PLANS for SHEETS 5.A. – 5.K. (below)					
	All plans must:					
	□ Be drawn to scale.					
	☐ Show conformance to applicable local & state building codes.					
	☐ Include: project name, location, design professional (architect / engineer) name and					
	phone numbers, official engineer/architect stamp with signature and date.					
	Conditions imposed as part of an approved planning action shall be shown.Verify no copyright violations exist on plans.					
	A. SITE PLAN (Minimum 8.5" X 11")					
	☐ Utility locations proposed and/or existing (sanitary sewer and water lines and storm					
	drain location).					
	B. PLOT PLAN (Minimum 24" X 36")					
	☐ Show lot and building setback dimensions.☐ Show property corner elevations (if more than 4 ft elevation difference, the site plan					
	must show contour lines at 2 ft intervals).					
	☐ Show location of easements (public and private).					
	☐ Show driveway.					
	☐ Show footprint of proposed and existing structure(s), including decks.					
	☐ Show lateral design details and connections (in plans or on separate full-sized attached					
	sheet with cross section references between plan location & details).					
	☐ Show location of wells-septic systems (if applicable).					
	Show direction indicator (show north), lot area, and surface drainage indicators.					
	If in Floodplain: show flood hazard area, floodway boundary, zones & design flood elevation, flood vents with dimensions, base flood elevation.					
	C. FOUNDATION PLAN (Minimum 24" X 36")					
	☐ Show dimensions, anchor bolts, any hold-downs & reinforcing pads, connection details,					
	vent size & location & openings.					
	☐ If in Floodplain : show floodplain vents, vent openings and finish floor.					
	D. FLOOR PLAN (Minimum 24" X 36")					
	☐ Show each floor, dimensions, identify all rooms, door & window sizes & locations.					
	☐ Show location of smoke detectors, water heater, HVAC equipment, ventilation fans,					
	plumbing fixtures, gas fixtures & appliances.					



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	☐ Show porches, balconies & decks, square footage of residence, garage, carport, covered		
	& uncovered decks.		
	☐ Show existing floor plan for remodels or additions.		
	ECROSS SECTION & DETAILS (Minimum 24" X 36")		
	☐ Show all framing-member sizes & spacing such as floor-roof beams, headers, joists, sub-		
	floor, wall construction, roof construction, wall & roof sheathing, roofing, roof slope,		
	ceiling heights, siding material, footings, foundations, stairs, fireplace & venting, thermal		
	insulations, etc.		
	More than 1 cross section may be required to clearly portray construction method(s).		
	F. ELEVATION VIEW (Minimum 24" X 36")		
	Show elevation views for all sides of new construction - minimum of 2 elevations for		
	additions & remodels. Exterior elevation views must reflect actual grade if grade change		
	is greater than 4 ft at building envelope or in floodplain.		
	G. WALL BRACING (prescriptive path) or LATERAL ANALYSIS PLANS (Min. 24" X 36")		
	 Must indicate details & locations. For non-prescriptive path analysis provide specifications & calculations to engineering standards. 		
	,		
	H. FLOOR-ROOF FRAMING (Minimum 24" X 36")		
	Provide plans for all floors-roof assemblies indicating member sizing, spacing, bearing		
	locations, nailing & connection details.		
	Show location & method of attic ventilation.		
	I. BASEMENT & RETAINING WALLS (where applicable) (Minimum 24" X 36")		
	☐ Provide cross sections & details showing placement of reinforcing steel, drains & waterproofing. For engineered systems see "Engineering Calculations"		
	J. LANDSCAPE PLANS (Minimum 11" x 17")		
	□ Provide landscape plan or show compliance with Talent Municipal Code 18.105.		
	☐ Landscaping must be installed prior to issuance of Final Certificate of Occupancy.		
	K. ENERGY CODE COMPLIANCE		
	☐ Clearly identify the prescriptive path or provide calculations and heat source type, water		
	heater, insulation at exterior envelope and select additional measures per ORSC table		
	1101.1(2). A gas piping schematic plan is required for 4+ gas appliances.		
6	TWO SETS OF LEGIBLE PLANS for SHEETS 6.A. – 6.C. (below)		
	I WO JETS OF LEGIDLE FLATOS FOR STILLETS G.A. G.C. (DCIGW)		
	☐ All plans must meet basic requirements (see 5)		
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