

CITY OF GRESHAM BUILDING DEVELOPMENT DIVISION

1333 NW Eastman Parkway Gresham, OR 97030 503-618-2845 FAX: 503-492-4291

RESIDENTIAL NEW CONSTRUCTION CHECKLIST

PROJECT INFORMATION									
Subdivision Name:	Lot #:								
Address:	City:	State:	Zip:						
Reference No.:	Map and Tax Lot N	o.:	•						
Contact Person Name:	Company:								
Phone:	Fax:								
Cell Phone:	Email:								
NOTES AND IN	STRUCTIONS								
 The purpose of this checklist is to help define a complete sub- complete package is submitted. 	mittal package. Plan	review will not take	place until a						
- "R" means: information is required for plan review.									
- "P" means: the information is provided.									
- "NA" means: the information does not apply.									

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NOTE: For houses over 3,600 square feet, sprinklers may be required if adequate fire flow is not available. (Available fire flow will be confirmed during Plan Review.) For information about available fire flow, please contact Jason Branstetter at 503-618-2516.

SECTION 1.0

GENERAL PROJECT

Constructio	on Draw	Notes/Location on Plans		
1.1	Р 🗌	R 🗌	Plans/Drawings	
1.2	Р 🗌	R 🗌	Title Block Cover Sheet (to include square feet of the following) - 1st Floor - 2nd Floor - 3rd Floor - Finished Basement - Unfinished (Basement/Future Habitable Space) - Garage - Total Deck - Total Porch	
1.3	Р 🗌	R 🗌	Professional Stamp Architect Stamp - Electronic Engineer Stamp - Digital	

SECTION 2	.0			LAND USE (CITY)	
2.1	Р 🗌		R 🗌	Land Use Actions Completed (Final Plat Recorded, SFR1)	
2.2		NA		No Planning Action Required	

SECTION 3	.0			LAND USE (COUNTY)	
3.1	Р 🗌		R 🗌	Stamps on Drawings of the following Departments: - Planning - Fire - Sanitary - Storm/Erosion - Grading	
3.2	Р 🗌		R 🗌	Verification of Approved Plat/Lot	
3.3	Р 🗌		R 🗌	Conditions of Approval	
3.4	Р 🗌	NA		Septic System Approval	

SECTION 4	.0		SITE PLAN	
4.1	Р 🗌	R 🗌	Contact Name and Phone Number	
4.2	Р 🗌	R 🗌	North Arrow, Pointing Toward Edge of Sheet, for Orientation	
4.3	Р 🗌	R 🗌	Full Address of Property	
4.4	Р 🗌	R 🗌	Indicate Lot Number and Subdivision Name	
4.5	Р 🗌	R 🗌	Safe Neighborhood Standards	
4.6	Р 🗌	R 🗌	Easements	
4.7	Р 🗌	R 🗌	Building Setbacks (including Decks 30 Inches or More Above Grade)	
4.8	Р 🗌	R 🗌	Driveway Location	
4.9	Р 🗌	R 🗌	Clear Vision	

4.10	Ρ			R			Street Tree Type and Location	
4.11	Р			R			Overhangs and Projections	
4.12	Ρ		NA				Buffers	
4.13	Ρ		NA				Retaining Wall	
4.14	Р		NA				Subdivision Conditions of Approval for Building Permit (including Storm Water Quality System and Supporting Documents)	
4.15	Р		NA				Infill Lot/Flag Lot Requirements	
4.16	Ρ		NA				Ensure House Dimensions and Setbacks Equal Lot Line Dimension	
4.17	Р		NA				Special Purpose Districts - Flood Plain - Hillside - HCA (Habitat Conservation Area) - ESRA (Environmentally Sensitive Area)	
4.18	Р		NA				Tree Protection Measures (for Trees to be Retained)	
4.19	Р		NA				Location of Existing Trees - Significant or Otherwise	
4.20	Ρ		NA				Location of Fire Hydrant, Catch Basin, Street Lights, Stop Sign (if applicable)	
P = Provide	d	NA	= Not Ap	oplio	cak	ble	R = Required	

SECTION 5.0

UTILITY/DRAINAGE PLAN

Construction Drawings

Construc		ings			
5.1	Р 🗌		R 🗌	Water Meter at Property Line	
	Р 🗌		R 🗌	Sewer Lateral Connection at Property Line	
	Р 🗌		R 🗌	Downspouts and Storm Sewer Location	
	Р 🗌		R 🗌	Surface Drainage or Systems (Swales and Berms, Backyard Drainage Systems, etc.)	
	Р 🗌		R 🗌	Drywells, Rain Drains, French Drains and Rain Drain Lines	
	Р 🗌		R 🗌	Property Lines and Dimensions to Scale (include Square Footage of Property Area)	
	Р 🗌		R 🗌	Minimum Setbacks from all Property Lot Lines in Feet and Inches	
	Р 🗌		R 🗌	Curb and Corner Elevations (at Street in Front of Property at a Corner, Set to "Zero," and show + or - for Other Corners in Feet and Inches)	
	Р 🗌		R 🗌	Location and Dimension of Driveway Approach and any Setbacks from Property Lines	
	P 🗌		R 🗌	Direction of Surface Water Flow on Property, along with Discharge into Street or Storm Drain System. Coordinate this with the Plat of Property/Subdivision in Compliance with Civil Drawings	
	P 🗌	NA		Backflow Prevention for Irrigation	
	Р 🗌	NA		Water Wells and Septic Systems (Dimensions from Property Lines in Feet and Inches)	
	Р 🗌	NA		Projections into Setbacks	

	Р 🗌	NA	Decks (with Dimensions and Height above Grade				
			Indicated)				
	ΡΠ	NA	If more than 4 Feet Elevation Differential, show Contour				
			Lines at 2 Foot Intervals				
			Slopes on Grade, not to Exceed 2:1 on the Cut and Fill				
	Р 🗌	NA	Slopes, Specifically when Grade Change is Greater than 4				
			Feet at Building Envelope				
			Retaining Walls (Engineered Drawings Required if Height				
	Ρ 🗌	NA	is over 4 Feet including Footing, or if the Wall Supports				
						Additional Loads	
			Flood Elevations if within 10 Horizontal Feet of Property				
	Р 🗌	NA	Line				
P = Provideo	A NA	= Not App	blicable R = Required				

P = Provided

R = Required

SECTION 6.0					BUILDING DRAWINGS		
Construction Drawings						Notes/Location on Plans	
6.1	Ρ			R	Floor Plan(s)		
6.2	Ρ			R	Cross Sectional Drawings and Details		
6.3	Ρ			R	Foundation Plan (to include Basement, Retaining Walls, if applicable)		
6.4	Ρ			R	Elevation Views		
6.5	Ρ			R	Floor/Roof Framing		
6.6	Ρ			R	Radon Mitigation		
6.7	Ρ			R	Energy Code Details		
6.8	Ρ			R	General Notes/Specifications		
6.9	Ρ			R	Furnace Shown on Drawings		
6.10	Ρ			R	Smoke Detection/Carbon Monoxide		
6.11	Ρ		NA		Prescriptive Wall Bracing Drawings/Details		
6.12	Ρ		NA		Lateral Engineering Drawings/Details		

Supporting Documents							

P = ProvidedNA = Not Applicable R = Required

Note: The City of Gresham Building Division does not accept reversed residential house plans with the exception of plans meeting all of the following: single-story, under 4,000 square feet and of "simple construction." "Mirror image" reversed plans are NOT accepted under any circumstances.