Submittal Standards Checklist

Χ	Description	# copies required
	Application	1
	Site / Erosion Plan	3
	Sewer / Water Availability**	1
	Foundation Plan***	2
	Floor Plan***	2
	Exterior Elevation***	2
	Sectional View	2
	Framing Details	2
	Energy Calculations	2
	Engineering Calculations	2

^{**} Obtain Certificates of Sewer and Water Availability from Coal Creek Utility District, at 425.235.9200.

Site / Erosion Plan Checklist

Χ	Description				
	Dimensions of parcel; footprints and dimensions of existing and proposed structures, sheds, patios, decks, stoops, porches, driveways, and walkways				
	Dimension distances between structures and property lines				
	Setbacks shown / labeled				
	Existing and proposed topography				
	Location, type (utility, etc.) and dimensions of all easements				
	Label and dimensions of pervious structures or pavement				
	Footprint and outline of roof and eaves				
	Location and dimensions of wells/septic systems				
	Building, impervious, and hard surface coverages (calculated as percentages of total parcel; %)				
	Building height (see note at right for calculation method)				
	Average finished grade (see note at right for calculation method)				
	Surface drainage (see flow chart at right for proper procedure)				
	DS location and elevation table				
	SDS connection				
	Location of utilities				
	Location of stormwater facility				
	Silt fencing location(s)				
	Construction entrance(s)				
	Drawn at 1:20 scale and scale bar/text provided				
	11x17 size sheets (larger is okay)				
	Parcel ownership information and contact information				
	North arrow				

Legal description (and/or attach plat, if possible)

	(for more information, please reference NMC 128.12.030, Density & Dimensions)							
<u>STANDARD</u>	R-1	R-4	R-6	R-8	R-12	R-18	R-24	
Base Density: Dwelling Units per Acre	1	4	6	8	12	18	24	
Max. Density: Dwelling Units per Acre	N/A	6	9	12	18	48	36	
Min. Density: % of Base Density	N/A	75%	80%	80%	80%	N/A	70%	
Min. Lot Width: Ft.	100	60	50	40	30	30	30	
Min. Lot Width at Street: Ft.	30	30	30	30	30	30	30	
Min. Lot Area: Sq. Ft.	40,000	7,500	6,000	4,000	3,600	3,600	3,600	
Min. Front Setback: Ft.	30	10	10	10	10	10	10	
Min. Side Setback: Ft.	10	5+	5+	5+	5	5	5	
Min. Rear Setback: Ft.	25	20	20	20	25	25	25	
Max. Height: Ft.	30	30	30	30	35	65	65	
Max. Building Coverage: % of Lot Area	15%	35%	35%	35%	50%	50%	50%	
Max. Hard Surface Coverage: % of Lot Area	20%	45%	45%	45%	60%	60%	85%	
Max. Impervious Surface Coverage: % of Lot Area	20%	40%	40%	40%	55%	55%	70%	

RESIDENTIAL

Newcastle City Hall Coverage and Setbacks Tip Sheet Newcastle WA 98056

12835 Newcastle Way #200



Completing or using this handout is not a substitute for reviewing and verifying your project in accordance with the City's Municipal Code.

425.649.4444 ext. 144

i	•••••			•••••	•••••		
Project Name						_	
Project Address						_	
Parcel Number						_	
Dra	in	age					
Is your project platted or un-platted?							
			\				
Platted		Un-Platted					
	_			-			
Please provide plat name and ERP project number.		Complete and turn in small site drainage plan.		OR	Complete targeted drainage plan		

Calculating Building Height :

Building height is calculated by subtracting the average finished grade elevation from the mean roof line elevation. Follow the three steps below:

- 1. Average Finished Grade: draw the smallest box that will fit around the outline of your house. Find the middle of each line and find the elevation of that spot. Add all four elevations together and divide by 4. This formula will calculate the average finished grade.
- 2. Mean Roof Line Elevation: For the highest main roof of your house, find the elevation of the highest peak and the highest eave. Add these elevations together and divide by two. This formula calculates the mean roof line elevation.
- 3. <u>Building Height</u>: Calculated by subtracting the average finished grade from the mean roof line elevation.

Last updated 7/25/17 ARJ

^{***} For construction plans to be accepted for review, all "Optional" items not being constructed must be crossed out in all plan copies.

Total side yard setbacks must equal 15 feet in the R-1, R-4, R-6, and R-8 districts.