COMMUNITY DEVELOPMENT DEPARTMENT



38624 SE River Street PO Box 987 Snoqualmie, WA 98065 Office: 425-888-5337 www.ci.snoqualmie.wa.us

CITY OF SNOQUALMIE

COMMUNITY DEVELOPMENT DEPARTMENT

DESIGN REVIEW SUBMITTAL CHECKLIST

The Applicant shall submit documents as identified below. This checklist is intended as a guide for applicants and is not a substitute for the applicable code sections. Depending on the scope of the project, some items may not apply or may be combined. All applications shall be submitted with a proper filing fee. The City of Snoqualmie will review application and materials for completeness pursuant to Chapter 17.80 of the Snoqualmie Municipal Code (SMC). If the proposed project is located within the Historic and/or Landmark Districts, additional requirements in Chapter 17.35 SMC will apply. If the application is determined complete, City staff will draft a staff report and recommendation for Design Review Board (Planning Commission) consideration. The project will then be scheduled for Board review. The rules and regulations of the Design Review Board shall be the same as those stated for the planning commission in the bylaws of the planning commission. The Board shall have the authority to approve, approve with conditions, or deny all plans submitted to it using guidelines in SMC 17.80.050. The Design Review Board shall review proposed development plans for all proposed developments, excluding single-family homes and further excluding any proposed development for which historic design review is required pursuant to Chapter 17.35 SMC, unless the design review board is sitting as the historic design review board in accordance with SMC 17.35.055.

Project File Number:	Accepted By:
Project Name: GERE AUTO REPAIR	Date:09-28-2022

DESIGN REVIEW SUBMITTAL REQUIREMENTS:

- ➤ Administrative Staff Review A copy of this checklist with the necessary documents. Three (3) hard copies in color and one electronic copy, unless additional items are requested, to be delivered to staff at City Hall.
- Design Review Board Ten (10) hard copies in color and one electronic copy of plans.

DESIGN REVIEW APPLICATION REQUIREMENTS:

Mi	nin	num Requirements:
		Application Filing Fee General Land Use Application Design Review Application Design Narrative Site Plan Building Elevation(s) Colors and Materials Samples
<u>Ch</u>	eck	list for Required Documents:
1.	De cor	sign Narrative - Project Description and Design Intent. scribe how the proposal complies with the applicable development code and review guidelines attained in SMC 17.80.050. For projects in the Historic and/or Landmark Districts, the narrative all describe how the project addresses the criteria in SMC 17.35.190270.
2.	All	e Plans plans must be drawn at an engineering or architectural scale. Identifying Information. Name, Address, and phone number of the person who prepared the drawing.
		\square N/A $\stackrel{X}{\square}$ \square Submitted on sheet/page(s)A.01
	В.	Site Layout. A plan, drawn to scale no smaller than one inch equals 40 feet showing location and size of all structures, critical areas, required buffer areas, required setbacks, landscape areas, open spaces, common areas or plazas, walkways, retaining wall locations, storm water retention facilities and parking and vehicle maneuvering areas. Include graphic scale and north arrow. $\square N/A \ \underline{X} \ \square Submitted on sheet/page(s) \underline{C1}$
	C.	General Building Information. Location, identification, and dimensions of all proposed and
		existing buildings and their uses. $\square N/A \ \underline{\hspace{1cm} X} \ \square Submitted \ on \ sheet/page(s) \underline{C1} \underline{\hspace{1cm}}$
	D.	Property Information. Dimensions of all property lines.
		\Box N/A \underline{X} \Box Submitted on sheet/page(s) $\underline{C1}$ Frontage. Planned or required frontage improvements. \Box N/A \underline{X} \Box Submitted on sheet/page(s) $\underline{C1}$ Setbacks. Building/structure setbacks from front, side, and rear property lines.
	G.	\square N/A \underline{X} \square Submitted on sheet/page(s) $\underline{C1}$ Neighboring Property Information. Plans/drawings depicting the relationship of the project to abutting properties and buildings. Include buildings and property lines within 50′ of the proposed site.

		$\square N/A \times \square$ $\square Submitted on sheet/page(s)$
H.	Parkir	ng Management, Pedestrian and Vehicular Circulation. No change to parking lot
	i.	Vehicular Circulation. Alleys, access lanes, parking areas, and curb cuts.
		☑N/A □Submitted on sheet/page(s)
	ii.	Parking. Number, angle and size of parking stalls.
		☑N/A □Submitted on sheet/page(s)
	iii.	Parking Lot. Parking lot layout design and when applicable, loading areas.
		■N/A □Submitted on sheet/page(s)
	iv.	Emergency Access. Service and emergency access driveways & loading areas.
		⚠N/A □Submitted on sheet/page(s)
	v.	Pedestrian Circulation. Walkways, public gathering spaces, and open spaces.
		⚠N/A □Submitted on sheet/page(s)
	vi.	Parking Reductions. Responses to criteria for parking reduction.
		⚠N/A □Submitted on sheet/page(s)
I.	Public	Improvements. Including sidewalks, curbs, gutters, etc.
		⚠N/A □Submitted on sheet/page(s)
J.	Civil l	Engineering Plans. Include all applicable plans listed below.
		\square N/A $__$ \square Submitted on sheet/page(s) $__$
	i.	Grading Plan. A topographic map of the property, delineating contours, exiting and
		proposed, at no greater than five-foot intervals. The plan shall indicate all proposed cuts,
		fills and retaining wall heights and include areas of disturbance necessary to construct
		all retaining walls, structures and hard surfaces.
		\square N/A \underline{X} \square Submitted on sheet/page(s)C1
	ii.	Paving Plan. A description of proposed plan, pedestrian and moving vehicular paving
		materials; include proposed type (asphalt, concrete, pavers, etc.), color, scoring, and
		texture.
		\square N/A \underline{X} \square Submitted on sheet/page(s)C1
	iii.	Utilities Plan. A utilities plan showing the location and type of all utilities proposed.
		\square N/A \underline{X} \square Submitted on sheet/page(s)C1
K.	Acces	sories. The location of all outdoor furniture, trash receptacles and accessories.
		☑N/A □Submitted on sheet/page(s)
L.	Lands	cape Plans. No change to existing landscaping
		♠ N/A □ Submitted on sheet/page(s)
	i.	Significant Tree Survey. A significant tree survey showing the species, size and location
		of all significant trees on the project site.
	ii.	Tree Retention Survey. A survey showing the species, size and location of all significant
		trees to be retained on the project site.
		♠ N/A □ Submitted on sheet/page(s)
	iii.	Existing Vegetation. Location of any existing vegetation and trees to be retained.

iv. Proposed Plant Materials. Show the location of proposed plant materials, wi	th a plant
r	ar a plant
schedule identifying plants by common and scientific names, spacing, size at	planting
and maturity, and special notes.	
☑N/A □Submitted on sheet/page(s)	
v. Photographs or Images. Include photographs or images of proposed plant m	aterials.
型N/A □Submitted on sheet/page(s)	
3. Building Elevations. At applicable scale but not less than 1/8 inch equals one foot, show	ing the
details identified below. No change to building height	
$\square N/A \times \square Submitted on sheet/page(s)A.07A.08$	
A. Color and Materials. Elevation drawings showing the exterior color and material co	mposition
$\square N/A \times \underline{X}$ $\square Submitted on sheet/page(s)A.07$	
B. Height. Height of each building from average existing grade.	
$\square N/A \times \square Submitted on sheet/page(s) A.07A.08$	
C. Features. Projections, upper floor setbacks, balconies, overhangs, windows, building	entrances
roofs, and similar architectural features (as specified).	
$\square N/A \times \square Submitted on sheet/page(s)A.07A.08$	
D. Equipment Screening. A description of how all mechanical and utility equipment w	rill be
screened.	
⚠N/A □Submitted on sheet/page(s)	
E. Fencing. The location and description of any proposed fencing.	
⚠N/A □Submitted on sheet/page(s)	
F. Illustrations. A colored illustration/rendering of the proposed design.	
④N/A □Submitted on sheet/page(s)	
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4. Lighting. Lighting plan drawn to engineering scale showing details identified below.	
A. Mounting. Pole and mounting heights for all proposed fixtures.	
型N/A □Submitted on sheet/page(s)	
B. Exterior lighting. Building exterior and parking area lighting.	
⚠N/A □Submitted on sheet/page(s)	
There may be some additional accent lighting added above the new doorsstill	TBD
5. Signage. Sign plans to scale showing details below.	
A. Placement. Sign location and appropriate setbacks from property lines.	
④N/A □Submitted on sheet/page(s)	
B. Dimensions. Sign dimensions, size height and length.	
☑ N/A □Submitted on sheet/page(s)	
C. Rendering. A colored illustration of the proposed sign(s).	
☑ N/A □ Submitted on sheet/page(s)	

	samples. An example of types of material(s) to be used for the sign with color
	④N/A □Submitted on sheet/page(s)
	E. Wall Signs. For wall signs, the drawing shall portray the proposed sign's relationship with to any existing or proposed signs located on the same façade or common building wall. \[\Bull N/A \Bull Submitted on sheet/page(s) \Bull Subm
	Gere Auto plans to relocate existing wall signage to new buildinglocation still TBD
6.	Color and Materials Palette. A schematic color and materials palette of the building's exterior siding, trim, cornice, windows and roofing. If alternative design review is requested, material and color samples shall be provided.
	□N/A □Submitted on sheet/page(s)
7.	<u> </u>
	The current plan decreases the square footage of the existing building and changes the front of the building by adding 5 new garage bay doors and a new storefront door for customers.
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NOTES:

- ➤ Please be sure that all drawings are clear and information is legible. Recommended sheet size is 11 x 17 inches or 18 x 24 inches. Number each page of the application consecutively.
- > The applicant bears the responsibility for the accuracy and completeness of all information provided with or affecting the application submittal.
- > The city may require additional information as needed. If you have any questions concerning your application submittal, please visit or call.