## CITY OF

## PLANNING, COMMUNITY, & ECONOMIC DEVELOPMENT DEPARTMENT

## **COMMERCIAL BUILDING PERMIT SITE PLAN CHECKLIST**

Mailing Address: P.O. Box 547, Anacortes, WA 98221 Office Location: 904 6<sup>th</sup> Street, Anacortes WA 98821 Phone: (360) 293-1901, Fax: (360) 293-1938

## SITES PLANS MUST BE ACCURATE, CLEAR, AND DRAWN TO SCALE. DRAWINGS SHALL INCLUDE:

- 1. A cover sheet which includes: an index of drawings, index of abbreviations, type of construction, notation of automatic fire sprinklers (if applicable), occupancy classification, parking calculations, special inspections, architect/engineer of record, deferred submittals, zoning designation, and vicinity map
- 2. Draw plans to a standard engineering (i.e., 1'' = 10', 1'' = 20', etc.) or architectural scale. Provide both graphic & bar scales used on the site plan.
- 3. Include landowner name(s), parcel number, & site address on the site plan
- 4. Provide a north arrow on the site plan
- 5. Show property lines (from a recorded survey), lot dimensions, property corner locations, & adjoining street name(s)
- 6. Provide a copy of a **survey** of the subject property with the site plan
- 7. Show the location, dimensions, and distances to property line of all existing and proposed structures, drain-fields, septic tanks, and wells
- 8. Location of rock construction entrance
- 9. Show setbacks on the site plan. Additionally, show adjacent /neighboring structures & setbacks.
- 10. List lot size square footage & acreage
- 11. Provide corner elevations of the site & lot topography of existing & proposed grading (drawn at either 2 or 5 foot contours)
- 12. Location of proposed soil stockpile area
- 13. Location of decks & patios (existing & proposed; covered & uncovered)
- 14. Location of driveway(s) (existing & proposed)
- 15. Location of vehicular access & circulation (existing & proposed)
- 16. Existing & proposed sidewalk /walkway location (internal & external)
- 17. Retaining wall /bulkhead location (if applicable)
- 18. Provide lot coverage calculations for existing & proposed buildings

- 19. Provide impervious surface calculations (existing & proposed)
- 20. Location & name of streets /alleys (existing & proposed)
- 21. Location & purpose of public /private easements (with recording numbers) –if applicable
- 22. Include a **parking plan** (include location of bicycle racks), parking calculations, & how this meets minimum zoning standards for off-street parking
- 23. Show the location of existing and proposed drainage, catch basins, detention-ponds, & low impact development (i.e., rain gardens & bio-swales). Include a complete stormwater plan that addresses minimum requirements number 1-9 BMPs.
- 24. Include a <u>landscape plan</u> that shows proposed landscaping (along street frontage, around perimeter, & internally). List the plants chosen (common name &/or species). Provide landscape area square footage /calculations and how this meets minimum zoning standards. Native plants are preferred.
- 25. Show the location of utilities (existing & proposed), connection to the sanitary-sewer, storm-water, and potable water service connections
- 26. Show the distance that the front of the building is to the nearest fire hydrant
- 27. Show the location of LP gas, hazardous material tanks (above or below ground), and /or outdoor storage areas of hazardous material –if applicable
- 28. Show the location of solid waste and recycling storage areas & associated enclosures
- 29. Show the location of <u>critical areas</u> (i.e., streams /creeks, wetlands, and geologically hazardous areas/ steep slopes) that are either on the subject property or within 300 feet of it –include a critical area report if applicable
- 30. If the subject property abuts a **shoreline**, show the location of the shoreline, bulkhead, ordinary high water mark (OHWM), and setback. List the underlying shoreline environment /designation and percent slope as measured from top of bank landward. Provide impervious surface calculations for existing & proposed development. A **shoreline permit** may be required –inquire with PCED for what this entails.