

Submittal Checklist for Rural Cluster Subdivisions (RCS)

and Short Subdivisions Planning and Development Services

I. Project Information		
Project Name:	PDS Use Only	
rioject Name.	Is checklist complete?	
Zoning:	☐ Yes	
Comprehensive Plan	☐ No, asked Applicant for missing details	
Designation:	☐ No, requires other follow up	

II. Applicability

This checklist applies to **Rural Cluster Subdivision** and **Rural Cluster Short Subdivision** applications under Chapter 30.41C SCC. This checklist uses RCS (Rural Cluster Subdivision) throughout to describe both rural cluster subdivisions and short subdivisions. To submit for other types of subdivision, please utilize other submittal checklists.

Not sure if this is the correct checklist for your project?

Contact PDS Ask Permit Tech for help!

III. Ele	ctronic Plar	n Review Standards
		on MyBuildingPermit.com should meet the requirements in Assistance Bulletins #111 Standards). The following specifies general requirements:
PDS	Applicant	
		Acceptable File Types. Submit all files in a PDF format.
		File Naming. Name your documents to match the items in the following sections (e.g. Project Narrative, Site Plan, Public Notice Payment Agreement, etc.).
		Site Plan Standards . All site plans must be drawn to scale using a standard scale. Each sheet shall state the scale and untitled viewports must be turned off. See Assistance Bulletin #112 (Standards for Plans).
		Plan Orientation . Plans must be drawn in a consistent orientation, generally in "landscape" format in the horizontal position
IV Po	auirod and	Optional Documents
iv. ne	quireu anu	Optional Documents
must c	omplete and will verify cou able, please o	klist are required to determine a complete application per <u>SCC 30.70.040</u> . Applicants submit this checklist as part of their application. Planning and Development Services impleteness before accepting the application for further processing. If any item is not add "NA" within the applicant column and discuss the rational as necessary within the
A. Required Documents. These documents are <i>always required</i> for complete submittals. Any NAs written in this section of the checklist will result in the application not being accepted.		
PDS	Applicant	
		Master Permit Application. This form is available at this link.
		Project Narrative. See the Project Narrative Checklist on page 6 for requirements, and the Project Narrative Guide on page 16 for tips.

Site Plan. At minimum, the site plan shall be a sheet (or sheets) that act as a Rural Cluster Site Plan. Additional sheets can be added to the site plan set with clear titles that describe the purpose of each sheet, such as "Landscape Plan". See site plan

checklist on page 8 for more details.

		Preliminary (Short) Subdivision Map. All RCS applications must be accompanied by a preliminary (short) subdivision map pursuant to Chapter 30.41A or 41B SCC. See preliminary subdivision map checklist on page 11.
		Landscaping Plan to comply with Chapter 30.25 SCC. You may compile this in the same plan set as the Site Plan (with appropriate sheet titles) or they can be a standalone sheet. See page 13 for a landscape plan checklist.
		Open Space Management Plan. RCS applicants are required to provide a plan for the long term management of designated open space. <u>SCC 30.41C.120</u> contains details on what this plan must address. Note that mybuildingpermit.com is not currently configured to accept a document with this title, so please upload it as a "Supporting Document."
		Preliminary Land Disturbance Activity Plans.
		Stormwater Pollution Prevention Plan (SWPPP) / Drainage Report.
		Traffic Pre-Submittal Conference Review Form. Include the signed form provided at the Traffic Pre-Submittal Conference. The form must be signed within last 90 days. If more than 90 days has passed, contact the traffic reviewer for an updated signature.
		Title Report / Plat Certificate. The full title report shall list all owners and encumbrances on the subject property, and provide copies of all referenced documents. The recorded documents shall be indexed.
		Public Notice Payment Agreement. The form is available at this link
		Submittal Checklist. Fill out this checklist and include it with the rest of your application materials.
B. Ad	Iditional Do	ocuments. These documents may be required depending on project details.
		Traffic Documents. Include all traffic documents identified during the Pre-Submittal Conference as necessary for the project. Check all that apply.
PDS	Applicant	
		Traffic study.
		Mitigation offers.
		Other supporting documents.

		A Transportation Demand Management (TDM) plan showing sidewalk and pedestrian connection or a written cash offer (SCC 30.66B.660(1) & DPW Rule 4228.040).
		Critical Area Study / Report . Prepared by a qualified specialist to assess any streams, wetlands, or shorelines on-site or within 300 feet of the site. Must meet requirements of SCC 30.62A.130 and .140. Pick one option.
PDS	Applicant	
		Not applicable. No critical areas present.
		Critical Areas and buffers already have protection in a recorded Critical Area Site Plan (CASP), Native Growth Protection Area (NGPA), or similar document. All proposed development is consistent with previously recorded protection. Provide copies of the recorded documents in lieu of a critical area study.
		A Critical Area Study is required and is included in the submittal package.
		Habitat Management Plan (HMP). When development activities occur on a site containing a primary association with a critical species, an HMP is required in addition to the Critical Area Study (SCC 30.62A part 400). Pick one option.
PDS	Applicant	
		Not applicable. No critical species are present.
		The HMP is included as part of the Critical Areas Study.
		The submittal includes an HMP as a stand-alone document.
		Geotechnical / Geological Report . Prepared by a qualified engineer or geologist to assess any development activity or action requiring a permit within a geologic hazard area (erosion hazard area, landslide hazard area, or geologic fault). This may also be to address engineering issues related to constructed features. Check all that apply.
PDS	Applicant	
		Not applicable. No geologic hazards are present, and/or no constructed feature requires additional engineering.
		A geotechnical engineering report addressing geologic hazards is provided.

		A geotechnical engineering report addressing retaining walls, soil conditions related to vaults, or other constructed features is provided.
		Hydrogeological Report. See SCC 30.62C.140 for requirements. This may also be to address engineering issues related to constructed features. Pick one option.
PDS	Applicant	
		Not applicable.
		A hydrogeological report is provided.
		Deviation Request. If requesting deviations from Snohomish County's Engineering Design and Development Standards (EDDS), include a completed <u>EDDS Deviation</u> <u>Request form.</u> Pick one option.
PDS	Applicant	
		Does not apply to this project.
		A Deviation request is included.
		An early EDDS deviation request was submitted, approved, and is attached as a Supporting Document.
PDS	Applicant	
		RCS Modification Letter . Rural sites may exhibit diverse characteristics reflecting unique rural character and, in the event that the applicant promotes innovative and creative design in the rural area while meeting the intent of preserving rural character, modifications to some standards required in this chapter may be requested pursuant to SCC 30.41C.150.
		Landscape Modification Letter . Applicants can request landscape modifications per SCC 30.25.040.
		SEPA Environmental Checklist . Preliminary subdivisions require a SEPA checklist. If your project is a preliminary short subdivision, see <u>SCC 30.61.035</u> and <u>WAC 197-11-800</u> for possible exemptions. If you need a checklist, the form is available at <u>this link</u> .
		Signing Authority. If the vested owner of the subject property is a corporation, provide documentation of signing authority on behalf of the corporation.

		Plat Name Reservation. Required for preliminary subdivisions (not required for short subdivisions).
tl	hey are requ	ocuments. These documents are not required for a complete submittal, although uired for eventual approvals. Providing them at submittal may expedite the overall approval process.
PDS	Applicant	
		Preliminary Water and Sewer Availability Certificates
		School District Comments
		Any supporting Documents that may be helpful to explain or support the RCS submittal.
V. Pr	oject Narrati	ve Checklist
ordei appli	of the che	iption of the elements of a proposal. The narrative does not need to be written in the cklist items. The content of the narrative will not be verified at submittal , but all are requested to be included. See Appendix A: Project Narrative Guide on page 16 for an expect the content of the narrative of of the n
A. E	Basic propo	osal information.
	Applicant	:
		State whether the proposal is a rural cluster subdivision or short subdivision.
		List residential housing type(s) proposed (single-family or duplex).
		State the number of proposed lots, tracts, and dwelling units.
		State the existing zoning, and proposed zoning if a rezone is concurrently requested.
		State the comprehensive plan designation of the site and if the subject property is within the Rural / Urban Transition Area (R/UTA).
		Describe any unique elements, such as if setbacks are proposed to be reduced, existing building on-site are proposed to remain, or if there are limitations on height

based on, for instance, the property's location within the Airport Compatibility Area.

	Applicant	Describe where the required parking spaces will be located, and state the total number of parking spaces proposed.
D.	Parking (Cha	apter 30.26 SCC).
C.	Landscaping Applicant	Describe compliance with landscaping provisions in Chapters 30.25 and 30.41C SCC that will not be readily apparent on the landscaping plan, including landscaping for stormwater flow control or treatment facilities.
		Describe the proposed or existing internal road network elements that will provide access to each lot, as well as how the pedestrian facilities will be separated pursuant to SCC 30.41C.080(6).
В.	Access and I	Road Network (Chapter 30.24 SCC).
		Provide a list of documents/reports included in the submittal.
		Describe the water source. The proposal shall draw water supply from a public water utility when one is available within one-quarter mile of the project site as measured along the existing right-of-way and the water utility is willing and able to provide service to the property at the time of preliminary approval (SCC 30.41C.070(3)(e).
		State if the applicant is requesting concurrent review of permits such as the preliminary rural cluster subdivision and variance.
		Describe any special circumstances or known exemptions that may impact the permit process.
		A description of how the proposal is consistent with SCC 30.41C.010 and 30.41C.050. The narrative shall also describe how the proposal makes appropriate provisions for the public health, safety, and general welfare; for open spaces, drainage ways, streets, other public ways and safe walking conditions; potable water supplies; sanitary wastes; recreation; fire protection; and other public facilities, if any.

VI. RCS Site Plan Checklist

This section provides a checklist for items that must be on a RCS site plan. The site plan must be complete for PDS to accept the project application for review. The RCS site plan can be composed of one sheet or multiple sheets. If providing a plan set, please number and title each sheet to indicate that it is a part of a set.

A.	A. Items required on <i>all plan sheets</i>		
PDS	S Applicant		
		Project name.	
		Project file number (or placeholder for one when assigned)	
		Sheet title, such as "RCS Site Plan" or "Existing Conditions"	
		Section, Township, Range.	
		Graphic Engineer's scale clearly indicated on plan view (turn off all untitled viewports so that PDS can confirm the scale).	
		North arrow	
		Date of preparation.	
		Legend of displayed layers and line widths not identified otherwise on the plan.	
B. <i>Cover Sheet</i> . The cover sheet can be combined with other sheet(s) if all information is clear and legible. The majority of the information listed below should be provided textually on the plan sheet. This could be accomplished, for instance, within a table. It is important to note that much of this information is also required to be graphically displayed. For instance, the cover sheet must list the required and proposed on-site recreation space amounts, and the proposed conditions sheet should graphically display where the proposed on-site recreation space will be located.			
PDS	6 Applicant		
		Vicinity map.	
		Site address (if assigned).	
		Tax account number(s) of the subject property and adjacent properties.	
		Legal description(s) of the subject tax parcel(s).	

		Sheet index (if submitting a plan set).
		Name, address, email, and phone number of the applicant, contact person, property owner(s), and plan preparers.
		Comprehensive plan designation of the site, and the designation of surrounding properties.
		Zoning designation of the site (existing and proposed if applying for concurrent rezone), and the zoning of surrounding properties.
		Utility providers.
		School District.
		Fire District.
		Total site area (acreage and square footage).
		Lot yield calculation and total number of lots and dwelling units proposed.
		Maximum lot coverage allowed per SCC 30.41C.130, and proposed lot coverage.
		Minimum lot size proposed.
		The amount of open space required and proposed.
		Front (structure and covered parking), side, and rear setbacks.
		Number of parking spaces required and proposed (give separate figures for resident and guest parking).
C. Existing Conditions Sheet. Graphical information to be displayed. SCC 30.41C.040(3) also requires that, the site plan depict how the existing character-defining features (identified pursuant to SCC 30.41C.040(2)(a) through (c)) will be maintained or enhanced by the proposed development.		
PDS	Applicant	
		Subject project boundaries and dimensions.
		Display and label all existing buildings, fences, rockeries, driveways, septic tanks, drainfields, etc. Add a "TBR" to any feature that will be removed

		Existing topography at contour intervals of five feet or less.
		Label existing adjacent public roads, and the distance from the right-of-way centerline to front property line(s).
		All existing easements.
		Any known encroachments.
		Location of existing fire hydrants.
		Natural features that distinguish the site or are characteristic of the area.
		The location of existing vegetation and open space.
		Existing structures and landscapes, including buildings, rock walls, fences, storage tanks, and areas of cultivation and plantings typical of rural settlement, such as windbreaks, hedgerows, orchards and agricultural fields;.
		Uses on adjacent properties, including locations of dwellings.
		The location and the approximate size of designated natural resource lands on the
		project site and on properties adjacent to it.
4.	Proposed	
4. PDS	Proposed Applicant	project site and on properties adjacent to it.
	-	project site and on properties adjacent to it.
	-	project site and on properties adjacent to it. d Conditions Sheet. Graphical information to be displayed. Proposed lots including lot lines and dimensions, total lot square footage, and lot
	-	project site and on properties adjacent to it. **Conditions Sheet.** Graphical information to be displayed. Proposed lots including lot lines and dimensions, total lot square footage, and lot numbers. Proposed tracts including tract lines and dimensions, total tract square footage,
	-	Proposed lots including lot lines and dimensions, total lot square footage, and lot numbers. Proposed tracts including tract lines and dimensions, total tract square footage, tract numbers, and their intended use such as "Open Space" or "CAPA".
	-	Proposed lots including lot lines and dimensions, total lot square footage, and lot numbers. Proposed tracts including tract lines and dimensions, total tract square footage, tract numbers, and their intended use such as "Open Space" or "CAPA". Proposed road network elements with dimensions and labeled as private or public.
	-	Proposed lots including lot lines and dimensions, total lot square footage, and lot numbers. Proposed tracts including tract lines and dimensions, total tract square footage, tract numbers, and their intended use such as "Open Space" or "CAPA". Proposed road network elements with dimensions and labeled as private or public. Right-of-way area(s) to be dedicated or deeded to the county.

	The approximate location of the building footprint on each lot.
	Setback lines within each proposed lot.
	A landscape plan showing areas where existing vegetation will be retained and demonstrating compliance with SCC 30.25.033.
	Undisturbed restricted open space tracts under SCC 30.41C.090(2)(d).
	Areas where structures and landscapes identified pursuant to SCC 30.41C.040(2)(c) will be retained.
	Clearing limits.
	Location of wetlands and fish wildlife habitat conservation areas and their buffers on or within 300 feet of the site.
	Location of geologically hazardous areas on or within 200 feet of the site.
	Location of existing or proposed CAPA (including existing NGPA).
	Location of proposed or existing biofiltration swales and/or detention/retention ponds and/or vaults.
	Location of existing and proposed easements.
	Location of proposed fire hydrant(s).
	Location of proposed utilities/water lines.
	Project phasing, if applicable.

VI. Preliminary Subdivision or Short Subdivision Map

This section provides a checklist for items that must be on a preliminary (short) subdivision map. Similar to the site plan, the preliminary (short) subdivision map can be one sheet if all required information is legible, or multiple sheets with clear titles. The applicant may also combine the preliminary (short) subdivision map and RCS site plan if all required features for both plans are present. Textual information listed below can primarily be provided within a text box or table, while graphical information should be displayed within the map of the proposed development.

Preliminary Subdivision or Short Subdivision Map. All sheets must be prepared by, and bear the seal and signature of a registered professional land surveyor.

A. Textual Information. PDS **Applicant** Project name and project file number (or placeholder for one when assigned). Sheet title such as "Preliminary Subdivision Map" Section, Township, and Range. Tax account number(s) of the subject property. Site address (if assigned). Legal description(s) of the subject tax parcel(s). Engineering scale. North Arrow. Date of preparation. Name, address, email, and phone number of the applicant, contact person, property owner(s), and plan preparers. Name of water supplier and sewage disposal purveyor(s). Fire District. School District. Zoning (existing and proposed if applying for a rezone). Proposed land use including if duplexes are proposed. Gross square footage and acreage of the subject property, proposed number of lots, and average lot size. The total square footage of the open space, and its percentage of the gross site. **B.** Graphical Information to be shown on the map. **PDS Applicant** The boundary lines and dimensions of the external boundaries.

		The proposed boundary lines and dimension for each proposed lot and tract. Indicate use of any tracts.
		Consecutive numbering for all lots, separate from consecutively numbered tracts.
		The development status of contiguous land, including identification of any adjacent subdivisions and short subdivisions.
		A vicinity map.
		The location, or notation, of the nearest fire hydrant, if applicable.
		Existing contour lines with intervals sufficient to show drainage, slopes and road grades and within the subdivision and within 50 feet of the external boundary lines. The contour intervals shall be two or five feet. All contours shall be referenced.
		The names, locations, and widths of all existing streets, road rights-of-way, easements, other public ways, railroad rights-of-way and utilities on-site and within 50 feet of the external lot lines with right-of-way centerlines.
		The layout and widths of all proposed roads, rights-of-way, and easement lines within the subdivision.
		Location and width of pedestrian facilities.
		All critical areas on-site or within 300 feet of the site, geologically hazardous areas on or within 200 feet, any base flood elevation data, when located in whole or in part within a flood hazard area, and any aquifer recharge areas on the property. Applicable buffers should be in critical area protection areas (CAPA).
		Any zoning boundary lines on or near the subject property.
		A centerline profile of all proposed public and private road(s) and/or shared driveways. This could be provided separately on the stormwater site plan.
VII. Landscaping Plans		

This section provides a checklist for items that must be on the landscaping plans for a RCS.

Landscaping Plans to comply with Chapters 30.25 and 30.41C SCC, such as SCC 30.25.033, SCC 30.41C.040, SCC 30.41C.050, and SCC 30.41C.075. You may compile these in the same plan set as the other plans (but label as appropriate) or they can be a stand-alone plan.

A. General Information.

<u>PD</u> S	<u>Ap</u> plicant	
		Project name and project file number (or placeholder for one when assigned).
		Sheet title, such as "Landscape Plan."
		Section, Township, and Range
		Tax Account number(s) of the subject property.
		Site address (if assigned).
		Name and credentials of the qualified landscape designer who prepared plan.
		Engineering scale.
		North Arrow.
		Date of preparation.
		An irrigation plan if irrigation is necessary or note indicating that proposed species do not require irrigation.
		Clearing limits consistent with proposed or future land disturbing activities plans.
		Location of on-site recreation space and the facilities for passive recreation.
		Location of all proposed plantings, including street trees. All proposed trees except for street trees must be planted a minimum of 5 feet from external subject property boundaries.
		Location of trees to be retained and associated tree protective fencing.
		If applicable, stormwater detention facility landscaping per SCC 30.25.023, parking lot landscaping per SCC 30.25.022.
		Locations of open space tracts and their intended use.

B. Planting Information PDS Applicant Plant key that includes species, quantity, height at planting, diameter at planting, 20 year tree canopy, and total canopy of all proposed trees. Evergreen trees must be a minimum of 8 feet in height at planting, and deciduous trees must have 1 ½ -inch caliper (DBH) for balled stock at the time of planting. A plant key shall also be provided for shrubs. Trees and shrubs must be two-thirds evergreen species

IX. Filing Fees

PDS will calculate fees due after receiving your application. Payment of fees is part of filing a complete project application.

X. Checklist Authority

The Director of Snohomish County Planning and Development Services is authorized under SCC <u>30.70.030</u> to establish and revise permit application submittal requirements. These requirements are established as shown above and shall be on file with the Department. Due to site-specific or project-specific circumstances, the Director or their designee may waive individual requirements on a case-by-case basis.

Appendix A: Project Narrative Guide

Project narratives help PDS understand the proposal. Narratives include key facts and describe choices made by the Applicant when there is more than one way to comply with requirements. It is also a chance for an applicant to explain special circumstances.

Example Project Narrative.

Basic Project Information: Orchard Acres is a proposal for a six-lot rural cluster subdivision that will have two commonly owned tracts. 18.9-acre site (823,284 square feet) consists of parcels 01234567890100 and 01234567890101. The size and surrounding properties have R-5 zoning and the comprehensive plan designation is Rural Residential Basic. The existing homes and outbuildings will be demolished. Most of the area to be developed is homes and lawn/pasture. Only about 2,000 board feet of timber will be harvested, so no Forest Practice Permit is necessary and the project is therefore exempt from SEPA. Water will be provided by the City of Marysville's municipal system. While access is proposed via a private road, this road will not be gated.

Rural Cluster Site Plan / Preliminary Subdivision: 12.8 acres, or 65%, or the site will be persevered in open space Tract 999. This increases the density bonus sufficiently to allow six lots, which will be clustered on western end of property. The six lots will occupy a total 5.5 acres and the private road, Tract 998, is 0.6 acre in size. The smallest lot will be 30,000 square feet and the largest will be 43,560 sq ft. An existing stream and associated wetlands will be protected in the common open space. A critical area study has been provided. Most of the site is currently pasture, including some of the critical area buffers.

Landscaping: Existing vegetation will be retained in the required perimeter screening and will be augmented with additional vegetation for screening where currently only grass exists. An existing orchard on the southeast portion of the site will be retained for visual screening; however, since many of the trees are in poor condition, new fruit trees will be planted to maintain the existing rural orchard character. This means that the standard new plantings of 2/3 evergreen trees will not be achieved, instead we are relying on SCC 30.25.033(5)(a)(ii) which allows naturalized vegetation typical of rural areas rather than the prescriptive planting requirements. Pasture areas of wetland and stream buffers will be enhanced through native plantings. Bioswales for stormwater control will be planted as shown on Detail 2 of the landscaping plans.

Access and Road Network: A new private road connecting to Acacia Avenue will provide access to new lots. Frontage improvements on Acacia Avenue will include a new 8-foot paved shoulder and relocation to two power poles. Due to the length of the new private road, a pedestrian connection to Acacia Avenue is required. This will be provided via a 5-foot pedestrian path separated from the private road by a 5-foot landscaping strip.

Submitted with this application: [List of documents provided]