

New Single-Family Residence / Duplex / Townhouse

EDR Submittal Guidelines

Rev.20201215

A Single-Family Residence, Duplex, or Townhouse EDR submittal must contain the following components to be considered a complete submittal. Please review the EDR Electronic File Standards for document parameters and naming conventions.

Have Questions? Permit Team Hotline: (509) 625-6999 or email: PermitTeam@SpokaneCity.org

Requirement	Details
PLANS	Plan submittal shall include a minimum of:
	Floor Plan
	 Footings/foundation
	• Elevations
	Cross section
	 Must Follow EDR Electronic File Standards
SITE PLAN	Site plan submittal shall include a minimum of:
	Property address
	 Property lines and dimensions
	North arrow and scale of drawing
	 Location and dimensions of proposed and existing structures and
	distances to property lines
	 Main driveway location and dimensions
	Site drainage plan
	 Location of required parking space(s)
	 If garage is proposed, number of parking stalls located inside garage
	Street names and location of alley
	Curb to property line dimensions
	Must Follow EDR Electronic File Standards
WSEC	There are two methods of Washington State Energy Code compliance:
	Prescriptive and Total UA Alternative. Please choose a method of compliance and
	submit the appropriate documents in a single file submission.
	Visit WSU Energy Code website for an overview of Washington State Energy Code
	Compliance, worksheets, additional energy credit tables, guide sheets and
	tutorials:
	WSEC submittal shall including the following:
	Prescriptive Path Energy Code Compliance
	Prescriptive Worksheet
	Glazing Worksheet
	Heating Worksheet
	Must Follow EDR Electronic File Standards
	OR
	Alternative Path Energy Code Compliance: • Alternative Worksheet
	 Alternative Worksneet Must Follow EDR Electronic File Standards
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Requirement	Details
FOOTING CALCULATIONS	There are two methods of footing & foundation compliance. Please choose one or both methods and submit the appropriate documents in a single file submission.
	Prescriptive Method
	 Prescriptive Continuous Footing Calculator Point load calculation (located at the bottom of the continuous footing calculator) for each point load on foundation plan. Must Follow EDR Electronic File Standards
	Or
	Engineered foundation plans
	 Engineered plans are required for site slopes of 33.3% or greater Must Follow EDR Electronic File Standards
SUPPORTING DOCUMENTS	Supporting documents may include the following: Truss Layout Truss Engineering Floor Joist Layout Floor Joist Engineering Geotechnical Report Radon Mitigation Plan
	Supporting documents may be submitted as a single combined file submission or separate named documents. Must follow EDR Electronic File Standards
Ventilation Compliance:	Identify manner of compliance in ACA permit application. Information on Washington State ventilation requirements is found in WAC 51-51-1500.
	Whole house with heat recovery ventilatorWhole House with fresh air inlets
	 Whole house integrated with furnace Continuous exhaust per IRC/ASRHRAE 62.2 Whole house with supply fan
Radon Mitigation	Identify method of compliance in ACA permit application. Information on EPA radon mitigation standards can be found here.
	PrescriptiveActive System
Application Submittal	Application information shall be submitted along with the required submittal documents via <u>Accela Citizen Access</u> . All documents must be in compliance with <u>EDR Electronic File Standards</u> .

ACA Application Project Type Selection

Select the following application options in ACA

Permit Type: Residential (New, Addition, Alteration or Change of Use

Classification of Work: New

Project Type:

- New SFR One Family House Detached
- New Duplex Apartment Building 2 Units
- New Townhouse One Family House Attached