BUILDING APPLICATION - RESIDENTIAL



PLANNING & BUILDING DEPARTMENT 201 CENTER ST. W EATONVILLE WA 98328 360-832-3361 EXT 114

PERMIT	
NUMBER:	

WORK TYPE:	NEW	ADDITION _	RE	MODEL	_ OTHER:			
SITE ADDRESS							PROJECT VALUATION	
PARCEL NUMBER								
APPLICANT			PHONE			EMAIL		
ADDRESS (Street, C	ity, State, Zip)							
PROPERTY OWNE	R		PHONE			EMAIL		
ADDRESS (Street, C	ity, State, Zip)							
CONTRACTOR			PHONE			EMAIL		
ADDRESS (Street, C	ity, State, Zip)					_ 		
CONTRACTOR LICE	NSE #					EXP DATE		
CONTRUCTION D								
Existing 1st floor:	New			Existing	New	1		
2nd floor:		Garage/Carp				Is the House	•	
		Covered Dec	k/Patio:			Yes	No	
Basement:		Uncovered D	eck:			Is the Prope	rty Served by:	
# Bedrooms:		# Bathrooms	S:			Sewe	rSept	ic
Lot Size(sf):		Total Structu Coverage(sf)				Total Imper		
	permit for any proposo n pursued in good faith				andoned 180 o	lay after date	of filing, unless such	
	I have read and exam sions of law and ordin						am authorized to apply fied herein or not.	for
Print Name:						Owner	Agent/Other	
Signature:						Date:		

The Town of Eatonville is an Equal Opportunity Employer and Provider.



SINGLE-FAMILY RESIDENCE Submittal Checklist

INSTRUCTIONS: A Single-Family Residence (SFR) submittal checklist is required to be used for submitting a complete SFR application. Once each item has been completed/assembled in the checklist, please check the appropriate box.

**SFRs include applications for manufactured homes. **

	A completed & signed Building Permit Application & SFR Submittal Checklist				
	(all lines must be completed; please include NA for items that do not apply)				
	A complete Site Plan pursuant to the "Site Plan Requirements-2020" example; (found at: https://eatonville-wa.gov/building-dept/)				
	Construction Drawings w/Engineering on plans (electronic PDF format only)				
	Lateral and Gravity Structural Calculations				
	Engineers Truss Drawings				
	A completed Energy Form (found at: http://www.energy.wsu.edu/BuildingEfficiency/EnergyCode.aspx)				
	A completed Residential Plumbing & Mechanical Application and Checklist (found at: https://eatonville-wa.gov/)				
	A complete Front Yard Landscaping Plan (for new single-family residences)				
	A complete building elevation view(s) facing the street (EMC Title 19 Design Standards and Guidelines review is required for new SFRs and major remodels)				
	A completed Storm Water Management and Erosion Control Permit Application (found at: https://eatonville-wa.gov/)				
	A copy of the Contractors License and Town of Eatonville Business License (Business License acquired through https://dor.wa.gov/)				
	A Residential Cross Connection Questionnaire Report				
El	Electrical Load Calculations/Plans				

Important Notes:

- 1. All submittals shall be submitted electronically in PDF format (to scale for appropriate documents) to <u>planningadmin@eatonville-wa.gov.</u>
- 2. Application processing will not begin until the complete submittal package is determined to be counter complete. **Incomplete applications will be returned to the applicant.**
- 3. Financial deposits for review are due at time of submittal for required applications. Please contact the Building Department to determine deposit and/or fee requirements.
- 4. Please call for a pre-construction Electrical Inspection 253-888-6084
- 5. If you have questions about submittal requirements, please call 360-832-3361.

Applicant Signature	Date
FOR STAFF USE ONLY:	
Staff determination of counter completeness:	
The submittal is determined COMPLETE	
The submittal is determined INCOMPLETE	
Staff Signature	Date
If the submittal is determined incomplete, the entire co sheet shall be returned to the applicant. The following are needed:	· ·



PLANNING DEPARTMENT 201 Center St W / PO Box 309 360-832-3361 / Fax 360-832-2573

OWNER AUTHORIZATION

Date Received:
Deposit paid \$
Receipt#
Permit#
Project Name

Parcel No.:				
Proposed Land Development Action:				
Authorized Agent Name:				
Mailing Address:				
Email:				
Phone:				
,				
I/We,consent to the land develor accordance with the desired	-	•	_, the legal owner(s) of the above peen made with the free consent and	
6	above with the Tov		_ permission to file and coordinat ny behalf as an authorized agent fo	
Signature	_	Date		
Signature		Date		
Subscribed and sworn to l	before me this	day of	, 20	
		·	, 20	



PO BOX 309 /201 Center Street West/Eatonville, WA 98328 Stormwater Management and Erosion Control Permit Application

) $5,000$ SQ FT \leq	nt: IMPERVIOUS AREA \$60.00 \$5,000 SQ FT \$120.00 1 ACRE \$241.00 Each additional acre/fra	Erosion Control: <i>GRADED OR DISTURBED AREA</i> a) Graded or disturbed area $\leq 1,000$ SQ FT \$00.00 b) 1,000 SQ FT $\leq 5,000$ SQ FT \$60.00 c) 5,000 SQ FT ≤ 1 ACRE \$120.00	Square footage area to be affect
Resolution 2003-F		ction there of \$00.00	Permit \$
DATE	Parcel #	PERMIT #	
	WNER:		
Address:		Mailing:	
City:		Phone:	
CONTRACTO	R:		
		City	
		Cell:	
		Expiration:	
to be graded,	filled, excavated and cl	<u>SCALE</u> with a description of the project, include learned, amounts of fill, heights of cuts and slopes	ling the area
	l proposed erosion and	us surfaces to be created. Plot plan must show do sediment controls to be used during entire devel fabric ground cover, silt pond, vegetative buffer	rainage of lopment
Is project with Will any lumb	l proposed erosion and	us surfaces to be created. Plot plan must show do sediment controls to be used during entire devel fabric ground cover, silt pond, vegetative buffer ine? YES / NO o market? YES / NO	rainage of lopment
Is project with Will any lumb	l proposed erosion and w methods: silt fencing, min 200 feet of a shoreliper being cut be taken to	us surfaces to be created. Plot plan must show do sediment controls to be used during entire devel fabric ground cover, silt pond, vegetative buffer ine? YES / NO o market? YES / NO	rainage of lopment
Is project with Will any lumb How many bo	l proposed erosion and w methods: silt fencing, min 200 feet of a shoreliper being cut be taken to bard feet of lumber will Public Works	us surfaces to be created. Plot plan must show do sediment controls to be used during entire devel fabric ground cover, silt pond, vegetative buffer ine? YES / NO o market? YES / NO be cut? Date Director	rainage of lopment c, etc.
Is project with Will any lumb How many bo	l proposed erosion and we methods: silt fencing, min 200 feet of a shoreliper being cut be taken to hard feet of lumber will read has read, understanded has rea	us surfaces to be created. Plot plan must show do sediment controls to be used during entire devel fabric ground cover, silt pond, vegetative buffer line? YES / NO o market? YES / NO be cut? Date Director	rainage of lopment r, etc.

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201 Center St. W Eatonville WA 98328

Stormwater Management and Erosion Control Permit Application Checklist

- ✓ A completed Stormwater Management and Erosion Control application
- ✓ Application fee and Engineering Review deposit
- ✓ Stormwater Management and Erosion Control Site Plot Plan drawn to scale with the project description. Refer to application for complete requirements
- ✓ A SEPA Checklist (and applicable application fee and review deposit) is required if the application is part of an overall change in land use, i.e.; conversion of unbuilt lands to buildable lots. PLEASE NOTE that a SEPA application requires a determination from the Town including a public comment period. Publication of a Public Notice is \$150.00. When SEPA is required, the checklist and subsequent determination must be completed prior to the commencement of any earthwork and also as part of a plat of PUD application. SEPA may be done by combining these two procedures into one review or on two occasions with two separate reviews. A SEPA Checklist is NOT required for a Building permit application.
- ✓ State of Washington Department of Natural Resources FOREST PRACTICES APPLICATION (\$500.00 fee payable to WA DNR) is required if:
 - You are cutting more than 5,000 board feet of lumber
 - The lumber is being taken to market; or
 - The total amount of land (including all contiguous parcels) is greater than 2 acres

The removal of hazard trees; that is a tree within 1.5 tree lengths from a structure, does not require a permit provided that the trees do not go to market and that the stumps are left in the ground.

The removal of (1) tree including stump – if none of the timber is taken to market and that the total area of disturbance is less than 1,000 square feet IS PERMITTED without a permit

- ✓ If you are submitting a Forest Practices Application that needs to go to Washington State Department of Natural Resources, the cost of the envelope and postage will be added to the permit fees as Miscellaneous charges
- ✓ Prior to issuance of a Stormwater Management of Erosion Control Permit, the Town must inspect and approve the installation of all erosion control devices installed as indicated on applicant provided site map

^{*}Please go to http://www.dnr.wa.gov for instructions when filling out this application

MECHANICAL & PLUMBING APPLICATION



PLANNING & BUILDING DEPARTMENT 201 CENTER ST. W EATONVILLE WA 98328 360-832-3361 EXT 114

PERMIT	
NUMBER:	

WORK TYPE:	RESIDENTIAL:	COMMERCIAL:	TENANT IMPROVEMENT:	
SITE ADDRESS				PROJECT VALUATION
PARCEL NUMBER				
APPLICANT		PHONE	EMAIL	
ADDRESS (Street, City,	State, Zip)			
PROPERTY OWNER		PHONE	EMAIL	
ADDRESS (Street, City,	State, Zip)		I	
CONTRACTOR		PHONE	EMAIL	
ADDRESS (Street, City,	. State, Zip)			
CONTRACTOR LICENSE	Ξ #		EXP DA	ATE
PROJECT DESCRIPT	ION			
	mit for any proposed work ursued in good faith or a po		e been abandoned 180 day after	date of filing, unless such
			the same to be true and correct, ork will be complied with whether	
Print Name:			Owner	or Agent
Signature:			Date:	

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TOWN OF EATONVILLE 201 CENTER ST. W EATONVILLE WA 98328 360-832-3361 EXT 114

MECHANICAL AND PLUMBING FIXTURE CHECKLIST

MECHANICAL FIXTURE COUNT (Please indicate the number of each):

Furnace <100k BTU's	Tankless Hot Water Tank	Range
Furnace >100k BTU's	Gas Hot Water Tank	Range Hood
A/C Unit (tons)	Gas Fireplace	Type I Range Hood
Heat Pump (tons)	Gas Dryer	Type II Range Hood
Air Handler (cfms)	Gas Piping	Fuel Tank (Above Ground)
Boiler (btu/h)	Wood Stove	Fuel Tank (Under Ground)
Ventilation Fan	Insert (Gas/Wood)	Other

PLUMBING FIXTURE COUNT (Please indicate the number of each):

Hot Water Tank	Sink	Drinking Fountains
Bathtubs	Toilet	Lawn Sprinklers
Tub/Shower Combo	Urinals	Sump Pump
Showers	Washing Machine	Other
Floor Drains	Dishwasher	

For Additions and Remodels with New Appliance and/or Gas Line Installations, please include the following:

1.

- Two sets of floor plans showing location of each new appliance
- Show the BTU of all new and existing appliances
- Show the length of gas piping from each appliance to the meter
- Indicated the size of pipe use in each run
- Indicated the proposed type of pipe to be used
- 2. L&I inspection and approval required on-site at time of inspection for any alterations, modifications or additions to the electrical system

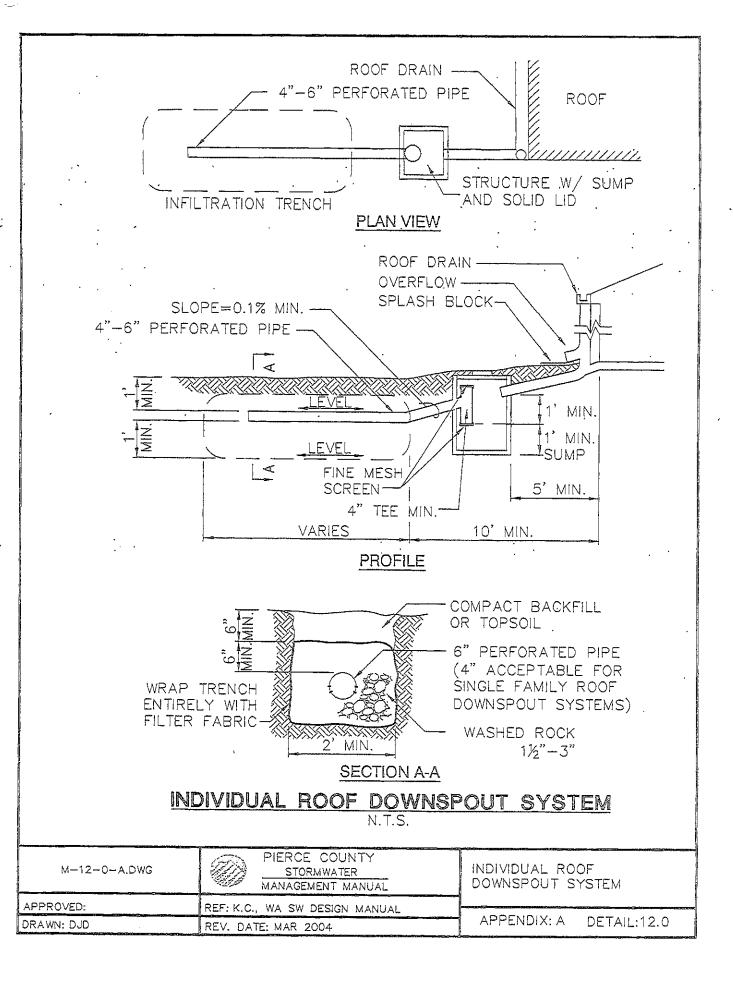
TOWN OF EATONVILLE PO BOX 309 / 201 CENTER STREET WEST EATONVILLE, WA 98328

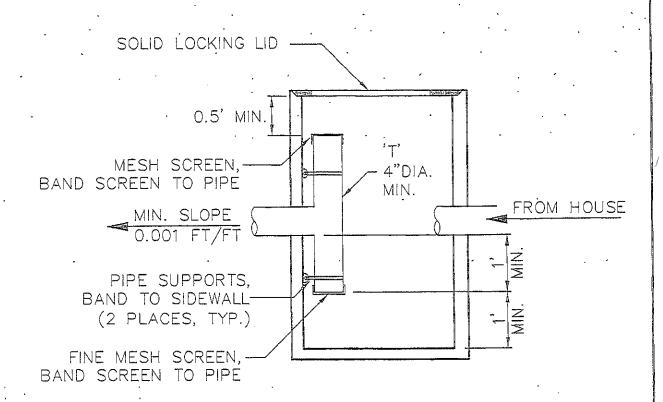
LANDCLEARING, GRADING OR FILL PERMIT APPLICATION

Application Fee: \$240.00	Technology Fee: \$10.0
PROPERTY OWNER:	
Address:	
Phone:	Cell:
CONTRACTOR:	
Address:	
Phone:	Cell:
Contractor License #:	Expiration:
Please provide a copy of cont	tractor's license with application
Location of project: (Include Parcel #, Street A	address, Legal Description and Zoning):
including the area to be cleared, graded, amour	drain to. Explain how the erosion and sediment
Is project within 200 feet of a shoreline? Will any lumber being cut be taken to market?	YES NO YES NO
How many board feet of lumber will be cut? What is the size of the parcel that you will be c	clearing or grading?
The undersigned has read, understands, and agreed conditions stated herein.	rees to follow all the instructions, procedures and
	Date:
FOR OFFI	CE USE ONLY
10110111	
APPROVED:	Date:
DATE: PARCEL #:	PERMIT #:

CHECKLIST **SCALE** 1" = 20' or 30'Street Court E. **NORTH ARROW** 113.0' **LOT DIMENSIONS** СB Including street names, +0' driveways and fire hydrants. Infiltration Also all easements, and Trench public and private roads Driveway Walk **BUILDING FOOTPRINT** include porches, walks. 10'-0 decks, roof lines, overhangs +2' and floor cantilevers. 57:-0" □ SETBACK MEASUREMENTS nfiltration Trench Distance to a specificed line such Residence as a lotline, public or private rightof-way, easement, or buffer line Rockery required to remain free of structures. SEPTIC SYSTEM Including tank, pump, Deck 23'-6" tightline, primary and reserve drainfileds. 13'-0" **CRITICAL AREAS** Include natural buffer Shed areas, open spaces, green belts & all critical areas. ☐ SURFACE WATER DRAINAGE 13'-0" Include shorelines, wetlands, ponds, ditches Primary Drainfield and streams. Natural Buffer Area SITE CONTOURS Reserve 2-foot intervals showing elevation of the land may be expressed relative to any fixed point on the site. **RETAINING WALLS** Including rockeries and bulkheads. **INFILTRATION** 135.78 Drainage **TRENCHES** Check your plat for specific drywell requirements. SITE PLAN

SITE PLAN REQUIREMENT





RESIDENTIAL SEDIMENT CONTROL STRUCTURE - PRIOR TO DISCHARGE TO INFILTRATION TRENCH

N.T.S.

M-11-1-A.DWG	PIERCE COUNTY STORMWATER MANAGEMENT MANUAL	INFILTRATION TRENCH SUMP STRUCTURE (RESIDENTIAL)		
APPROVED:	REF: K.C., WA SW DESIGN MANUAL	ADDENDIV. A DETAIL 11.1		
DRAWN: DJD	REV. DATE: MAR 2004	APPENDIX: A DETAIL: 11.1		

TABLE 5.2

INDIVIDUAL DOWNSPOUT INFILTRATION SIZING CHART
(SQUARE FEET OF TRENCH BOTTOM)

(SQUARE FEET OF TRENCH BOTTOM)						
<u> </u>	ROOF AREA					
ا ا	GRAVEL - (1MIN/IN) (Type A Soils)					
		1000 ŞF	2000 SF	3000 SF	4000 SF	5000 SF
1	. 1' .	40	65	90	. 120	140
	· 1.5' ·	38	· 62	85 .	114	133
ם∥	· 2'	36	59	80 .	. 108	1.26
ΗE	2.5' 3'	34	56	75	102	119
P	3.5'	32	53 -	70	· 96	112
Н.	, 3.5 4'	30	50	65	. 90	105
		28	47	60	84	98
1	JARSE -	MEDIUM SAND	(5MIN/IN) (Type	A Soils)		
.	· 1'	1000 SF	2000 SF	3000 SF	4000 SF	5000 SF
		70	170	240	310	375
1	1.5' 2'	66	161	228	294	356
D	2.5'	62	152	216	278	337
Ep	, 3'	58 54	143	204	262	318
=	3.5'	54	134	192	246	299
Н	4'	50 46	125	· 180	230	280
E IN		46	116	168	214	261
-	NE - LOA	MY SAND (15MI)		oils)		
-	1'	1000 SF	2000 SF	3000 SF	4000 SF	5000 SF
ll .	1.5'	120	290	410	525	640
_	2'	114	275	389	499	608
₽ ₽	2.5'	108	260	368	473	576
E P	3'	102 96	245	347	447	544
Ť	3.5'	90	230	326	421	512
Н	4'	84	215	305	. 395	480
SAI		И - LOAM (30MI	200	284	369	448
	ND I LOA					
-	1'	1000 SF	2000 SF	3000 SF	4000 SF	5000 SF
	1.5'	166	440	620	780	975
	2'	157	418	589	741	926
D	2.5'	148	396 374	558 507	702	877
E	3'	139	374 352	527	663	828
P	3.5'	130	330 -	496	624	779
T	4'	121	308	465	585	730
Н				434	546	681
LOA	M - POR	OUS SILT LOAM	(Infiltration rate	= 60MIN/IN) /Tv	/pe C Sails)	<u> </u>
		1000 SF	2000 SF	3000 SF	4000 SF	5000 SF
	1'	350	875	1225	1575	1925
	1.5'	332	833	1164	1496	1829
	2'	314	791	1103	1417	1733
D	2.5'	296	749	1042	1338	1637
E P	3'	278	707	981	1259	1541
P T	3.5'	260	665	920	1180	1445
H	4'	242	623	859	1101	1349
=						

NOTE:

¹⁾ Systems in Hydrologic Group D soils will be designed by a Civil Engineer and soil percolation testing will be conducted between December and April.
2) Infiltration rates shown are actual field measured rates or rates determined by grain size analysis.

Residential Cross Connection Questionnaire Request

The Town Of Eatonville takes pride in providing safe drinking water to our customers. Although the water that reaches your home or business meets all State and Federal drinking water standards and is safe to drink, contamination can occur within your own piping system. This potential hazard is known as an unprotected "cross connection", which can cause backflow to occur.

The Washington Administrative Code as well as Town Of Eatonville Resolution 2005-K has established rules and requirements to enable the Town Of Eatonville to protect our water system. Our goal is to identify potential cross connection hazards and take appropriate actions to protect against the possibility of backflow to occur. We need your help, because as a water user, you are the most familiar with how our water is being used within your property.

Water suppliers, homeowners, business owners and health officials must all share in the responsibility to ensure the safety of our drinking water.

Please take time to complete and return the attached cross connection questionnaire within 30 days. Your participation is essential to the success of this program.

If you have questions or would like more information, please contact this office at the number listed below. Thank you for your cooperation.

Sincerely,

Steve McKasson

Town Of Eatonville

Cross Connection Control Manager

(360) 832-8524

CROSS CONNECTION QUESTIONNAIRE FORM

Sit	e Location:		
1.	Is this a residential or commercial property? Residential If commercial, please specify business name:	Commerci	al 🗌
2.	Are you renting, or do you own this property? Rent Own If renting, please provide name and address of owner:		
3.	Your water meter will serve how many homes? How many buildings?	?	
4.	 Will you have any of the following? Swamp cooler connected to piping Hot tub (fills with a hose or automatic filler) Swimming pool Underground sprinkler system Drip irrigation system Greenhouse Solar water heating system Water makeup lines (boiler, hydronic heating) Utility sink with threaded faucet (hose attachment) Fire sprinkler system Unknown, unidentifiable or complicated piping 	Yes	No
5.	 Will you use any of the following? Antifreeze flush kits with your automobile Insecticide sprayers (that attach to a garden hose) Darkroom or photo developing equipment Fill adapters for waterbed, fish tank or other 	Yes	No No No No
6.	Will anyone on the premises use a portable dialysis machine?	Yes 🗌	No 🗌
7.	Will you have a bathtub or hot tub that fills from the bottom <u>or</u> does not have an overflow drain <u>or</u> the fill spout is not above the tub rim?	Yes 🗌	No 🗌
8.	Will you have a water softener or any other water treatment system connected to your drinking water supply?	Yes 🗌	No 🗌
9.	Will you have auxiliary water supply (i.e. well, pond) on your premises?	Yes 🗌	No 🗌
10.	Will you have livestock (i.e., horses, cows, etc.) that use a water trough?	Yes	No 🗌

11.	Is the water piping that enters your water meter?	Yes 🗌	No 🗌			
12.	Does a creek, river, or spring run near your property? a. Do you pump or draw water from this source?		Yes 🗌 Yes 🗍	No 🗌		
13.	Do you have a booster pump, well pump, or any other type of water pump?		Yes 🗌	No 🗌		
14.	Do you receive irrigation water from	n a different source?	Yes 🗌	No 🗌		
15.	Do you have a backflow preventer on your property now? If yes, where?		Yes	No 🗌		
16.	Do you have any situation that you a connection between your drinking w		Yes 🗌	No 🗌		
17.	Do you have any other water using equipment on your property not mentioned above?		Yes 🗌	No 🗌		
Com	ments:					
remo	se notify the Town of Eatonville if any odeling, changes or additions to your vectors of Water Customer	of the above conditions change on you water piping system. Phone Number	r property su	ch as		
Print Your Name		Best time to call	st time to call or alternate contact			
Toda	y's Date					
Mail	ing Address:	Site Address (if d	ifferent):			
	•	and return the questionnaire. This form uestions, please call us at 360-832-8524	•	n file at		
RETU	JRN SURVEY REPORT FORM TO:	Town of Eatonville PO Box 309 /201 Center Street				

Page 2 of 2

Eatonville, WA 98328