

Planning/Engineering Review for Retaining Walls

This application is intended to be submitted with a building permit application for retaining walls over four feet in height to twelve feet in height of exposed wall. The Planning (P) and Engineering (E) Divisions may be reached at 503.783.3800, Monday-Friday from 8am-5pm. Though the City does not regulate Covenants, Conditions, and Restrictions (CC&Rs) or other private restrictions, we encourage you to review any restrictions identified on your property title.

Applicant Name:		
Phone:	Email Address:	
Site Address or Clackamas County Map and Tax	Lot:	
1. Details of Proposed Retaining W	/all(s) (P)	
Please list details of the retaining wall(s) propose		h require a separate Type II Desian Revie
process with the Planning Division. If multiple ret		
Retaining Wall	General Location	Max. Height of Exposed Wall
Retaining Wall #1		
Retaining Wall #2		
Retaining Wall #3		
Retaining Wall #4		
Retaining Wall #5		
Are there any Limitations or Requirements If so, please describe:	from Previous Land Use Reviews?	Yes No
3. Applicable Overlay Zones (P) Some properties have environmentally sensitive of districts on your property by calling the Planning review may be needed.		
Steep Slopes Development Overlay (P)	Historic Properties Overlay (P)	Natural Resources Overlay (P)
Flood Management Overlay (P)	Major Utility Corridor (<i>E</i>)	None
3. Right of Way and Public Easeme		ight-of-way or within a public easement.
Is any Portion of a Retaining Wall Proposed Is any Portion of a Retaining Wall Proposed	=	Yes No

4. Design Requirements (P)

The Land Development Code includes some design limitations on retaining walls.

The height of a retaining wall abutting an existing residence or residential zoning districts is limited to eight feet (measured from the visible downslope face of the retaining wall and must provide solid vegetative screening along the entire linear face of the lowest retaining wall. Retaining walls necessary for public or private infrastructure such as streets, drive-aisles, parking lots, stormwater detention facilities, driveways, etc. are exempt from the height limitation. Zoning districts may be verified using the City's online map and clicking on "Happy Valley Zoning".

Retaining Wall	Abutting Abutting Height Vegetative Screening Use? Zone? Exemption? Required?		Vegetation Proposed?					
etaining Wall #1				Yes		No		
Retaining Wall #2				Yes		No		
Retaining Wall #3				Yes		No		
Retaining Wall #4				Yes		No		
Retaining Wall #5				Yes		No		
!	Feet Between Feet Between	Retaining Wa Retaining Wa	walls. all # all # all #	and Reta	inir	g Wall #		
Fences (P) Is Fencing Proposed	1 ?						∐∣Yes	□No
If so, contact the Pla fences may be up to alongside and behin highest point of the 8ft in height 30ft fra regardless of the ho visibility at intersect maximum of 2.5ft a intersection. Buildin	4ft in front on the definition of the fence). The ferm the front prome location. The heighbore the curb	f a home and easured at the ence may be us property line To allow for within 25ft o	Max Fen 2.5' Abo Curb for Vision A	Clear	t In		e Height Behind Front of Home 8'	

6. Tree Removal (P)

Approval from the Planning Division is required prior to removal of trees in the right-of-way or onsite.

Is Tree Removal Proposed that has Not Been Previously Approved?

Submittal Requirements Checklist

or more, fall protection fencing may be required.

Site Plan Drawn to Scale (Birds Eye View) with All of the Following:

- ☐ Property Line Dimensions as Shown on Recorded Plat or Survey
- ☐ Location of All Retaining Walls (Numbered if Multiple are Proposed)
- Height of Each Retaining Wall (Top/Toe Elevations Over the Wall)