

PUBLIC WORKS DEPARTMENT 80 Columbia Avenue, Marysville, WA 98270 (360) 363-8100, (360) 651-5099 FAX

ENGINEERING VARIANCE REQUEST FORM

One variance request form shall be submitted per Marysville Municipal Code (MMC) Section or Marysville Engineering Design and Development Standards (EDDS) Section in which a variance is being requested for the project. Each variance shall be considered on a case-by-case basis, and it shall not be construed as setting precedence for any subsequent applications. Submit with plans.

PROJECT INFORMATION:

Project Nam	e:	Ground	lhog PRD				
Project Num	ber:	PreA22	2-009				
Request Submittal Date:		Date:	05-06-2022				
Civil Plan Reviewer:		er:	Ken McIntyre	e Shane Whitney		Open	
CONTACT I	NFOF	RMATIO	DN:				
Engineer/ Surveyor:			ering, PLLC (Neil Latta, I	PE)	Prof	fessional Stamp	
Surveyor.							
Address:	5970) Birch H	Point Rd, Blaine, WA 982	.30			
Phone Number:	260	671-700	12				
Nullibel.	300-	0/1-/00	12				
TYPE OF VA	ARIAN	NCE R e	CQUESTED:				
Streets/	ROW	/Access					
🗍 Sanitary	y Sew	er		\$25 (_
🗍 Water				\$250	J.UU Processii	ng Fee Submitted	
Storm/S	Surfac	e Water					

VARIANCE REQUESTED FOR THE FOLLOWING MMC OR EDDS SECTION:

Marysville Municipal Code (MMC)	
Section:	
Marysville Engineering Design and	
Development Standards (EDDS) Section:	EDDS 3-207 (CUL-DE-SAC)

VARIANCE REQUEST JUSTIFICATION (ATTACH PAGES WHEN NECESSARY):

Applicant is requesting a variance to EDDS 3-207(A) and Standard Plan 3-207-002 that requires a temporary cul-de-sac to be constructed at the proposed north limit of Road A.

Please refer to Sheet C-03 titled "Preliminary Plat" dated 04-29-2022. As shown on the site plan, proposed Road A extends to the north property boundary of the project, is greater than 150 ft in length, and serves more than 5 lots. This road is required to be extended to the adjacent property in the future (offsite by others) therefore an approved temporary turnaround is required. A temporary cul-de-sac per Standard Plan 3-207-002 is not feasible for this location due to the 20 ft building setback requirement from the temporary 40 ft radius easement (i.e. effectively creates a 35 ft front yard setback on Lots 13-17 resulting in unbuildable lots due to insufficient building envelope required for single family homes). The applicant recently reviewed this matter with City staff (Community Development, Public Works and Fire) and is proposing an Alternative Turnaround per Standard Plan 3-207-004 as depicted on Sheet C-03.

Our justification for the proposed design variance is outlined below:

- 1. Road A is ultimately required to extend onto the adjacent property per the City's transportation plan requirements. This future road extension requirement therefore prohibits a permanent cul-de-sac per Standard Plan 3-207-001.
- 2. As noted above, a temporary cul-de-sac per Standard Plan 3-207-002 is not feasible at this location due to the 20 ft building setback requirement from the temporary 40 ft radius easement (results in an effective 35 ft front yard setback on Lots 13-17 and insufficient building envelope area for single family homes). The applicant has no control over when Road A will ultimately get extended to the north so these 5 lots would be indefinitely unbuildable.
- 3. An Alternative Turnaround per Standard Plan 3-207-004 is proposed and is justified for this location based on the following that was previous discussed with City Staff:
 - The hammerhead style turnaround proposed is fully adequate for Fire Dept apparatus access (24 ft access width, 55 ft length, and 20 ft radii dimensions),

VARIANCE REQUEST ATTACHMENTS (SITE MAPS, LITERATURE CITED, ETC.):

1. Groundhog PRD Preliminary Plat Map (Sheet C-03 of submitted plat application).

- 2. 3.
- 4.

Ear Office Use Order	
For Office Use Only:	
	Received By:
	riance Request to Appropriate Plan Reviewer
FO	R OFFICE USE ONLY
Project Number	Submittal Date:
	Response Date:
PLAN R eviewer Findings:	
PUBLIC WORKS/ENGINEERING	G DEPARTMENT COORDINATION:
Staff Member:	
Commentel	Evaluation Date:
Commontal	
Comments/	Evaluation Date:
Comments/	Evaluation Date:
Comments/ Recommendations:	Evaluation Date: