

KITTITAS COUNTYDEPARTMENT OF PUBLIC WORKS

MEMORANDUM

TO: All Staff

FROM: Public Works Plan Review Team

DATE: August 22, 2022

SUBJECT: BL-22-00019 Groeschell

ACCESS	1. An approved access permit shall be required from the Kittitas County
	Department of Public Works prior to creating any new driveway access or
	altering an existing access.
	2. Maintenance of driveway approaches shall be the responsibility of the
	owner whose property they serve. The County will not maintain accesses.
	3. Any further subdivision or lots to be served by proposed access may result
	in further access requirements. See Kittitas County Road Standards.
	4. Site plan shows new access point on parcel 952471. Spacing requirements
	for all access points are shown in Table 5-1. Site distance requirements are
	shown in Table 5-2 (KCC 12.05.030 (B)).
	5. Except as exempted in Section KCC 14.05.060, no grading or filling upon a
	site involving more than one hundred (100) cubic yards shall be performed
	without a grading permit from the County Engineer or Public Works
	designee (KCC 14.05.050). An application for grading in excess of five
	hundred (500) cubic yards shall be accompanied by an engineered grading plan (KCC 14.05.080).
	6. In addition to the above-mentioned conditions, all applicable Kittitas
	County Road Standards apply to this proposal. Access is not guaranteed to
	any existing or created parcel on this application.
ENGINEERING	

SURVEY	As the provided map is just a site plan and is not a survey submittal, the following
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	is offered as general guidance for the subsequent survey, and is NOT a list of
	requirements.
	1. Purpose, basis of bearing, survey and auditors statements are to be added.
	2. The 30' offset distance from center of Groeschell Rd is obscured by crossing
	linework.
	3. There are multiple occurrences of double monumented corners. Please include
	offset distances to these corners OR make reference in Legend. (EX: Fnd ½" Iron
	Rod 0.21'S, 0.45'W, Not accepted)
	OR (EX: Legend: Corners set by LS#9033 Not accepted, and shown only for
	reference)
	4. Please include the offset distance to the corner located near the SE corner of
	Parcel 2-A.
	5. it would reduce confusion if Lot 1 and Lot 2 labels were rotated to match the
	Book and Page info. (JT)
FLOOD &	No comments
WATER	
MITIGATION/	
METERING	