

Permit No. 187	PLNG
Date Received:	

LAND USE SUPPLEMENTAL FORM Partitions (CBDC 17.359)

	nittal must include responses to all of the following (attach additional ments/information if necessary):
1.	What is the name of the partition, if any? If none, please so state. CBDC 17.359.020(1)
2.	Are there any dedications of title, easements, or other interests to the city or other agencies? If so please describe each. CBDC 17.359.020(4)
3.	What is the legal description of the property proposed to be divided? Please provide in narrative form CBDC 17.359.020(7)
4.	Does the proposed partition contain larger lots which at some point could be re-subdivided? If yes, a master plan of all land under common ownership shall be included with the application for preliminary plat. CBDC 17.359.020(8)
5.	How does the proposed preliminary partition comply with the approval criteria for the preliminary partition under CBDC 17.359.030? Provide basic facts and other substantial evidence to support you description. CBDC 17.359.020(10)

	w will each 359.030(3)	lot be serviced	from a publi	from a public water system a			and public sewer system? CBDC		
Your app	lication mus	st also include	:						
scale, exis tracts, eas and other the dimens from propo	ating and propositing and proposition in the second contract of the	a at a scale of no osed lots, tracts, c-of-way and stru- be approximate as of all propose to the nearest ex e that on the prel	easements, rig actures abutting if such informat ed lots, tracts a disting structure	hts-of-way a the site; pro ion is not in and dedications on the site	nd structure vided, inforr the public repns. The part. If an existi	s on the site, mation about ecord. The partition shall s	and existing off-site strue of the strue of	g lots, ctures I show stance	
including b	out not limited	tition shall include to applications fonces or for modifi	or exceptions,	adjustments	or variance	s to dimension			
		nary grading, e e provisions. CB			ge plans, v	vhich may b	e a single	plan,	
		olicant can provioublic sewer. CBI			from a publ	ic water syste	em, and tha	t each	