217

CITY OF KENMORE, WA ZONING VARIANCE CHECKLIST



18120 68th Ave NE, Kenmore, WA 98028

425-398-8900

www.kenmorewa.gov

	Project	Number:							
rea	Parent	Number:							
Staff use Area	Related	Permit(s):							
if us									
Staf									
	Pre-App	Complete?	Yes	∐ No _	Staff Initials	Date Stamp			
Tl-:	SECTION 1: HOW TO USE THIS CHECKLIST This checklist identifies the minimum requirements the applicant must submit for the City of Kenmore to accept the								
					tems not be provided, the application				
		tance does r				wiii not be accepted at	110		
					is checklist to confirm items included				
item i: requir		licable, you n	nust conta	ct the approp	oriate department prior to your intake	, to have the item(s) init	ialed as no		
requii	eu.			SECTION	2: IMPORTANT INFORMATION				
• A	pre-appli	cation meetir	ng is requir						
A	 A pre-application meeting is required prior to intake for this project type. An intake appointment is required to submit this application at the permit counter. Contact Development Services at 								
	425-398-8900 or via e-mail at permittech@kenmorewa.gov to schedule an appointment. This application can be applied for online at www.MyBuildingPermit.com . No appointment needed. Log on, create an								
		ation can be d begin man				ntment needed. Log on	, create an		
					ee fee schedule).				
					a.gov/developmentservices.				
				SECTION	ON 3: REQUIRED DOCUMENTS				
Appl.	Staff						# of Copies		
					nd project narrative		5		
		Disk – not re				12 42 1 12 4	1		
					ociated to the application and describ propriately (do <i>not</i> save as one large				
П					obtained from a title company	rui).	3		
					thin 1,000 feet of the site, but the are	ea shall be expanded			
					st 20 different nearby property owners				
					MyBuildingPermit.com mailing shall be	e submitted to the City			
П				e online app	rom Northshore Utility District, www.r	and not	1		
					from Northshore Utility District, www.		1		
		Variance Ju			Tom Northshore Office, www.	nua.net.	2		
				•	all decisional criteria listed in KMC 1	8.115.030.			
					uments which may explain/support th	e justification.			
Ш		•			related permits or approvals	bis and - Francis	1		
		include JAR			ials and plans for permits related to the	nis work. Examples			
П		Title Report			VS		2		
					egal description, existing easement a	agreements for			
				ilities, and d	rainage and deed restrictions or othe	r property			
		encumb Attachm		recorded do	cuments related to the report.				
		- Allacilli			REQUIRED PLANS & REPORTS				
Appl.	Staff			22011011 41			# of Conics		
		Site Plan pa	ackage (18	3"x 24") See	Page 2		# of Copies 2		

		Cita Dian markana aantimus d	2
		Site Plan package continued	
		The following information must be shown on the site plan; use additional sheets as necessary:	
		Site plan size, a minimum of 18"x24" drawn to a legible engineering scale. Name of paragraphy has proposed the site plan surveyor/angineer/architect stamp and	
		 Name of person who prepared the site plan, surveyor/engineer/architect stamp and 	
		signature. Name and address of owner, applicant, engineer, and architect	
		ramo and address of owner, applicant, originosi, and aromicot.	
		 North arrow and vicinity map. Show sufficient detail to clearly locate the project in relation 	
		to arterial streets, natural features, and municipal boundaries.	
		Tax parcel number.	
		 Legal description of the property boundary. Area in square feet or acres of the total property. 	
		 Area in square reet of acres of the total property. Existing and proposed impervious surface calculations and breakdown of the total 	
		impervious area.	
		 Zoning designation of property and surrounding properties. 	
		 Topographic contours with intervals at a maximum of 5 feet. 	
		 All adjacent streets, including street name, right-of-way width, and improvements (i.e. 	
		pavement width, sidewalk, shoulders). Provide radius of cul-de-sacs.	
		 Location and dimension of proposed streets/access (width, radius of cul-de-sacs, and 	
		sidewalks).	
		 Sight distance measurements at all access locations. 	
		 Location, dimension, and use of existing and proposed easements. Reference recording 	
		numbers.	
		 Existing structures, retaining walls, septic tanks, drainfields and wells, and distances to 	
		existing and proposed property lines. Identify if any structures are to be removed or	
		demolished.	
		 Boundaries of critical areas (streams, wetlands, fish and wildlife habitats of importance, 	
		flood hazard areas, shorelines, landslide hazard, erosion hazard, seismic hazard) and	
		boundaries of required buffers and building setbacks.	
		 Location, dimensions, and design of off-street parking facilities showing points of ingress 	
		and egress (see KMC 18.40 and 2016 City of Road Standards).	
		 Any additional information that will assist staff in reviewing the proposed zoning variance. 	
		Conceptual Civil Plans	2
		 Conceptual plans of proposed water distribution systems, storm sewers, sewage systems, 	
		proposed location of detention vault/pond.	
		 Plans prepared per City of Kenmore Road Standards and KMC 12.50; and 2016 King 	
		County Surface Water Design Manual and KMC 13.35.	
Ш	<u> </u>	Architectural Elevations	2
		Drainage Review	2
		 This off-site analysis must be prepared in accordance with the requirements of the 	
		adopted 2016 King County Surface Water Design Manual and KMC 13.35.	
		 This off-site analysis must assess potential off-site drainage impacts associated with 	
		development of the project and to help propose appropriate mitigation of impacts.	
		 A higher level of off-site analysis may be requested prior to approval or as a condition of 	
		engineering plan submittal.	2
Ш	Ш	Traffic Impact Analysis See the Traffic Impact Analysis handout (form #314) for analysis requirements	2
		See the Traffic Impact Analysis handout (form #314) for specific requirements. Sight Distance Maccurements.	2
Ш	ш	Sight Distance Measurements ■ Measure sight distance measurements at all access locations.	-
		 If sight distance does not meet Kenmore Road Standards, then a Road Standards 	
		Variance shall be submitted.	
		SECTION 5: ADDITIONAL DOCUMENTS	
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Appl.	Staff	Conceptual Landscape Plan & Tree Protection/Retention Plan (if required)	# of Copies 2
	Ш	 Indicate locations and type of landscape prepared per KMC 18.35. 	-
		 Tree protection/retention plan prepared per KMC 18.57. 	
		Road Standards Variance (if required)	2
		 Variance justification to deviate from any of the road standards in KMC 12.50 or City of 	_
		Kenmore Road Standards prepared in accordance with the KRS.	
		 Completed road standards variance application (Form 310). 	

Critical Area Studies (if required)	2
 A wetlands delineation and categorization report (if wetlands are present on or adjacent to the subject property). 	
 A stream delineation and assessment study (if streams are located on or adjacent to the subject property). 	
 A geologic hazards report/soils report (if steep slopes, landslide hazard, seismic hazard, or erosion hazard areas are located on or adjacent to the subject property). 	
 A habitat management plan (if fish and wildlife habitats of importance are located on or adjacent to the subject property). 	
 Conceptual mitigation plan prepared per KMC 18.55. 	
 See also critical area study requirements handout. 	
 SEPA Checklist (if required) See SEPA categorical exemptions in KMC 19.35.060 and WAC 197-11-800. Use Department of Ecology's most recent version. 	2