

TYPE II APPLICATION – LAND USE

File #:	
TYPES – PLEASE CHECK ONE: Design review Tentative Plan for Partition Tentative Plan for Subdivision	☑ Type II Major Modification ☑ Variance ☑ Other: (Explain)
APPLICANT INFORMATION:	
APPLICANT: Harper Houf Peterson Righellis, Inc - Attn: B	rad Kilby, AICP
ADDRESS: 205 SE Spokane Street, Portland, OR 97202	
EMAIL ADDRESS: bradk@hhpr.com	
PHONE: 503-221-1131 MOBILE:	FAX:
OWNER (if different from above): Newberg Public Schools - Attn: Nili ADDRESS: 714 East 6th Street, Newberg	19, 011 01 102
ENGINEER/SURVEYOR: KPFF Consulting Engineers, Attn: ADDRESS: 111 SW 5th Avenue, Ste. 2500, Portland, OR	Mark Wharry, PE PHONE: 503-227-3251
GENERAL INFORMATION:	
PROJECT NAME: Edwards Elementary School	PROJECT LOCATION: 715 E. 8th Street, Newberg, OR
PROJECT DESCRIPTION/USE: Elementary School Expansion	PROJECT VALUATION: 16.5 Million
MAP/TAX LOT NO. (i.e.3200AB-400): 3219DA04200 COMP PLAN DESIGNATION: Medium Density Reseidential	PROJECT VALUATION: 16.5 Million ZONE: R-2 SITE SIZE: 14.28 ac
COMP PLAN DESIGNATION: Medium Density Reseidential	TOPOGRAPHY: Flat slopes - 0-3%
CURRENT USE: Edwards Elementary School	
SURROUNDING USES:	
NORTH: Residential	SOUTH: Residential
EAST: Residential	WEST: Sportsfields/Residential
SPECIFIC PROJECT CRITERIA AND REQUIREMENTS ARE ATTACHED	
General Checklist: Fees Public Notice Information Current 1	Fitle Report ☑ Written Criteria Response ☑ Owner Signature
For detailed checklists, applicable criteria for the written criteria r	
Design Review Partition Tentative Plat Subdivision Tentative Plat	p. 14 p. 17
The above statements and information herein contained are in all respiplans must substantially conform to all standards, regulations, and prograpplication or submit letters of consent. Incomplete or missing information	ects true, complete, and correct to the best of my knowledge and belief. Tentative cedures officially adopted by the City of Newberg. All owners must sign the
Applicant Signature Date	Wikk! L. Fouler
BRAD Killy	NIKKI L. Fouller
Orint Nama	Drint Name