

## **TOWN OF RUSTON**

PLANNING SERVICES

5117 North Winnifred Street Ruston, Washington 98407-6597 Phone (253)759-3544 Fax (253)752-3754

## Conditional Use Permit Application and Submittal Checklist

			Application and	Submittal Checkinst		
Tax Parcel Number 2365000343				Permit Number (staff use only)		
Site Address 5324 N Commercial St				Project Name (staff use only)		
Property Owner Name Matthew Hockin				Applicant Name Melissa Nordquist		
Property Owner Mailing Address 5605 N. 46th St Tacoma, WA 98407				Applicant Mailing Address 1818 Tacoma Ave Suite #100 Tacoma, WA 98402		
Property Owner Phone 253-381-7030				Applicant Phone 253-281-4342		
Property Owner E-mail Address doug@dmdesignandproduction.com				Applicant E-mail Address MNordquist@fergusonarch.com		
Zonin    X	g Desigr RES COM COM-P MPD	nation		application and have completed it with information that I know alloyees to enter the site to perform any necessary inspections $\frac{12/12/2024}{\text{Date}}$		e and
Appl Yes III III III III III III III III III I	Iicant (	Review Fee Deposit of \$3,350 (\$150 fee, plus \$3200 deposit per RMC 1.14.050(e)). Please attach a copy of proof of payment.  Project Description (general description of the proposed use, including the existing/proposed sq/ft, amount of fill materials imported/exported, etc)  Statement of Justification Please provide a written statement that addresses all approval criteria for the proposed conditional use as specified in RMC 25.01.110(b)(1)(A), and also for any specific criteria applicable to the underlying zone.  Site Plan - showing grade, the height, the lot coverage, the dimensions of all existing and proposed structures and the distance from property lines and all improvements to be added to the property.  Impervious Surface Calculations (Show impervious surface in sq/ft on Site Plan)  Critical Areas Documentation Provide documentation regarding the presence of any critical areas located on site. (wetlands, steep slopes, aquifer recharge, fish and wildlife, etc)			Include Yes Ne	ed N/A