

 $\textbf{DESIGN} \rightarrow \textbf{PERMIT} \rightarrow \textbf{MANAGE}$

Transmittal

| Centra | Centralia Planning D | Project Number: 18076 ept. Agency Number: | |
|---------------------------------------|------------------------|--|--|
| | x 609 lia, WA 98531 | Project Name: Centralia RV Park | |
| Via: usps | | | |
| Co | ples Date | | |
| 1 | 11.28.18 | General Application | |
| 1 | 11.28.18 | Pre-application Conference Request | |
| 1 | 11.28.18 | Project Narrative | |
| 1 | 11.28.18 | 11 x 17 Preliminary Site Plan | |
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| Transm | itted As Checked B | elow: | |
| ☑ For Y | our Use | | |
| ☐ For F | Review & Comment | ☐ As Requested | |
| | our Approval | Approved As Noted | |
| | 11 | Returned For Correction | |
| Comme | nts: | | |
| Please co | ontact me at 360-740 | -8919 or nealg@rbengineers to set a day and time for conference. | |
| Thank Yo | ou, | and and for cornerence. | |
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| Signed: | Neal Glassburn, P | oject Manager | |
| CC: Dennis Miltenberger, Emil Pierson | | | |
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PLANNING DEPARTMENT

Centralia City Hall, 2nd Floor 118 W. Maple Street PO Box 609 Centralia, WA 98531

Phone: 360.330.7662 Fax: 360.330.7673 Website: cityofcentralia.com

General Application Date: FOR OFFICAL USE ONLY November 28, 2018 Address (Location): PERMIT NUMBER(S): 1306, 1310, (1316 & 1318) Harrison Ave, 315 Linda Lane Applicant's Name: Dennis and Karen Miltenberger Applicant's Address: PROJECT: PO Box 832 Approved Denied City: State: Zip: DATE ISSUED: Centralia WA 98531 Phone: Cell: Email: ATTACHED: (360) 330-0637 karen@nichinsure.com Plat maps Property Owner(s): Supporting applications Dennis Miltenberger Property Owner's Address: Same as above Completed checklist(s) City: State: Zip: # Phone: Cell: Email: Legal Description (in Word) Receipt # Engineer or Surveyor: Parcel Number: Robert Balmelli - RB Engineering 021078001000, 021082000000, 021077000000, 021078002000 Engineer or Surveyor's Address: Total Acreage: PO Box 923 2.61 City: State: Zip: Present Use of Property: Chehalis WA 98532 Residential Phone: Cell: Email: Proposed Use of Property: (360) 740-8919 robertb@rbengineers.com RV Park Nearest intersection to the property: Present Zoning: Russell Road and Harrison Ave CI - General Commercial Please provide the following: Application and checklist for specific work requested Filing Fees Any additional information that you feel is relevant to the review of this application. Please provide any narratives on either a 3 1/2"x 5" floppy disc or CD, in MS Word. The undersigned hereby acknowledges familiarity with the rules and regulations of the City of Centralia and Centralia Municipal Code as it pertains to this application and will comply. He/she also gives consent to City staff and representatives to access the site as needed during review of this project and all associated permits. Applicant's Signature Date

For Official Use Only

Master Application

Page of



PLANNING DEPARTMENT

Centralia City Hall, 2nd Floor 118 W. Maple Street PO Box 609 Centralia, WA 98531 Phone: Fax: Website 360.330.7662 360.330.7673 cityofcentralia.com

Number

of Conies

Received

Pre-Application Conference Request

Meetings Held Monday at 10:00 AM

Description:

The Pre-Application Conference is available to applicants for projects requiring a land use review. The meeting will include a Land Use Planner, a representative from Engineering and any other department deemed necessary. The Pre-Application Conference will provide the applicant with all required application material, an understanding of the hearing or administrative review process, and a list of requirements for application submittal of a land use proposal/plat. Any studies identified as necessary at the Pre-Application Conference shall become a mandatory component of a complete application.

Submittal Requirements:

| | | of Copies | |
|---|--|------------|-------|
| Complete Descriptio | on of Proposal (Include additional sheets and supporting documents) | 6 | |
| Conceptual Site Plan | Showing Existing and Proposed Uses/Structures | 6 | |
| Parcel Number(s): Applicant/Agent: Brief Description of | 021078001000, 021082000000, 021077000000, 02 Dennis Miltenberger f Proposal: | 2107800 | 2000 |
| See project narrat | ive. | | |
| | | | |
| | | | |
| Important Notice | | | |
| A Land Use Planne | r's signature is required before accepting a Pre-Application Confe | erence Req | uest. |
| Planner: | | | |
| Date: | | | |
| For Official Use Only | and the second s | AC# | |



DESIGN → PERMIT → MANAGE

Centralia RV Park RBE NO. 18057

Project Narrative

General Project Description

Proposed is the development of 4 existing parcels located in the C1 General Commercial zone to a 28 lot RV park. RV parks are an outright permitted use in the C1 zone. All existing lots are currently used as single family residential. All but one of the existing onsite homes will removed as part of the development. The remaining house will be converted into an office, laundry and restroom facilities for the new RV park. City utilities will be extended onsite for serviced to each new RV stall. Stormwater facilities will be provided to treat, detain and infiltrate the stormwater runoff.

Water

A new City water service line will be extended to the development site. A new water meter setter and backflow prevention device will be installed at the property line. The onsite water network will provide a water/power service riser for each new RV stall. The existing service to the proposed office and restroom facilities will remain.

Sewer

A new City sewer line will be extended to a new sewer service network on the development site. Each RV stall will be provided a sewer connection. The existing sewer service to the proposed office will remain.

Public Road Improvements

It is the owners understanding that frontage improvements will be designed and constructed as part of an existing City project. RB Engineering will need copies of the frontage improvement design in order to accurately design the site access.

Stormwater Facilities

The site will be graded to sheetflow stormwater runoff toward the north and south property lines. Shallow ditches will convey the stormwater to a biofiltration cell located in the northern point of the property

