

# Owner-User or Investment Opportunity

948 SW Veterans Way Redmond, OR 97756

# **Highlights:**

- Former bank branch available for owner-user or investment opportunity
- 18 dedicated parking spaces\* (quantity to be confirmed)
- 2-lane drive-thru
- High traffic retail & services area adjacent to Fred Meyer and Lowe's
- Visible from Veterans Way, Indian Ave, Kalama Ave & within the Fred Meyer parking lot
- Easy access to/from Hwy 126 (Highland & Glacier Aves), Hwy 97 and SW 6th St
- ~5,000 VPD on Veterans Way from Highland Ave

### **Building Profile**

Sale Price Call for Pricing

Building 3,328 SF

**Site** 24,394 SF 0.56 acre

**Built** 2000

**Availability** Immediately

#### **Contact:**



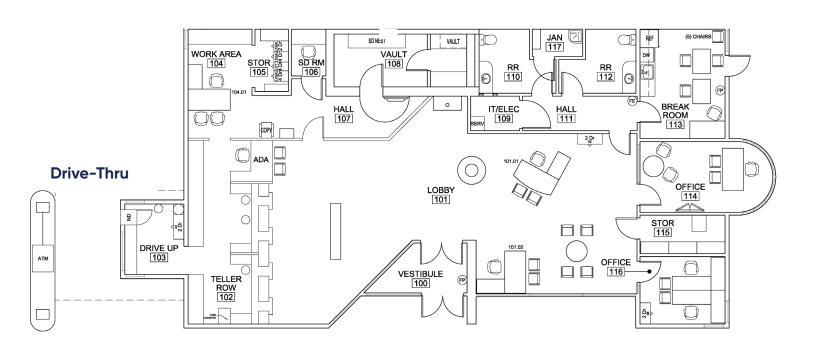
Sean Brennecke 503.351.7788 sbrennecke@cresa.com



Mike Whitten 541.840.7990 mwhitten@cresa.com

# Former Bank with Drive-Thru

948 SW Veterans Way, Redmond, OR 97756

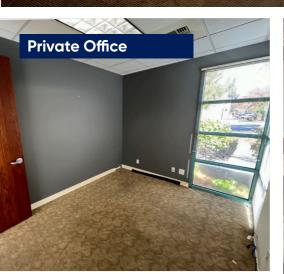


# **Existing Buildout:**

- Open Lobby
- 2 Offices
- Separate Work Area
- Storage Room
- Vault
- IT/Electrical Room
- Janitorial Closet
- Break Room
- 2 Restrooms















Sean Brennecke 503.351.7788 sbrennecke@cresa.com



Mike Whitten 541.840.7990 mwhitten@cresa.com



Cresa © 2023. All rights reserved. The information contained in this document has been obtained from sources believed reliable. While Cresa does not doubt its accuracy, Cresa has not verified it and makes no guarantee, warranty, or representation about it. It is your responsibility to independently confirm its accuracy and completeness. Any projections, opinions, assumptions or estimates used are for example only and do not represent the current or future performance of the property. The value of this transaction to you depends on tax and other factors which should be evaluated by your tax, financial and legal advisors. You and your advisors should conduct a careful, independent investigation of the property to determine to your satisfaction the suitability of the property for your needs.

Pollack Field

LOWES

**☆us**cellular

Oresily Auto Parts