



Board Meeting Agenda
July 8, 2026, 6:45 pm
Our Savior's Lutheran Church, Conference Room
15751 Quarry Road

Board Members	Cindy Maddox, Sandy Reay, Bruce Goldson, Mark Smith, Linda Ausherman, Cheryl Uchida
Board <embers at Large	Steve Piazza, Bobbie Goldson, Rett Russell, Katherine Purtzer, Mark Exley & Juniper McDonald

Welcome: Bruce chair for June, subbing for Sandy
Board meeting minutes for June 10: Cheryl
Treasurer's report: Bruce for Sandy

I. Fire, Police Dept. & Traffic Updates: Rett

II. Land Use:

- **LU 25-0022** Goddard private preschool application was submitted June 29. What's next
- **LU 25-0029 LUBA** (Land Use Board of Appeals) for Council decision to approve LU 25-0029 update
- **LU 25-0041 Go to Ortho Summit Orthopedic Clinic relocation: Grand Opening and Ribbon Cutting of new clinic now named: The Injury Clinic/Summit Orthopaedic**
- **499-26-000540-Tree:** 3943 Douglas Way: For curb walk and sidewalk reconstruction. Comments due by 6/22/26 for removal of one Freeman Maple tree, 12" DBH. City is the applicant.
- **Pre app mtg:** Redevelopment of property located at 4225 Oakridge Road, July 15 at 2:30 pm, City Hall.
- **Tree Code amendment task force recommendation and next steps**
- **Foothills Development Plan task force:** Open house, Thurs. July 9, 5:30 pm at Oswego Pointe Village Clubhouse: See email and flyer sent previously

III. City, School District & Community News:

- LO School District plans for LGES and adjacent SD property.
Mary Kay Larson, School District Communications Executive message to all LO neighborhoods
- City Mgr position will not be finalized until at least July 23-24 according to GMP Consultants and former city mgr in Wilsonville, Bryan Cosgrove.

IV. Committee, Projects and Events reports:

- Lake Grove Business Committee report: Bruce
- Waluga Emergency Preparedness (EP) updates: Next Waluga EP mtg July 16, 7 pm.2WR Units 1 & 2: Preparing to Prepare and Your Emergency Plan: Linda

Next meeting: Wednesday, August 12, 2026, 6:45 pm, OSLC conference room, Chair: Sandy