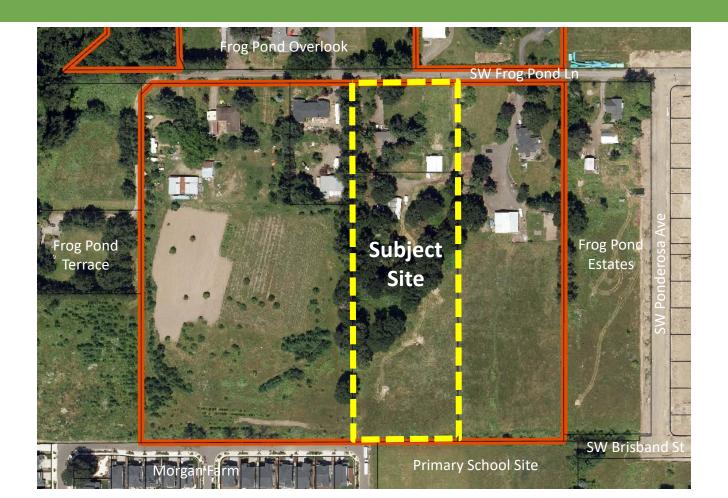
Frog Pond Cottage Park Place 17-Lot Subdivision Frog Pond West

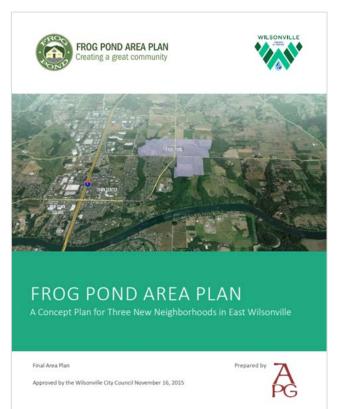
DRB Panel A Public Hearing January 8, 2024 Presented by: Cindy Luxhoj AICP, Associate Planner

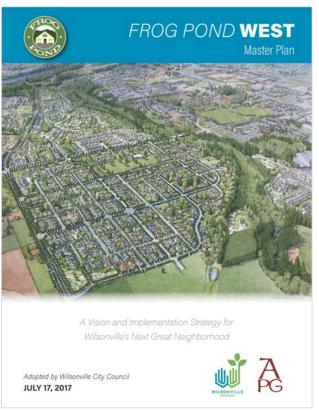


Location



Background







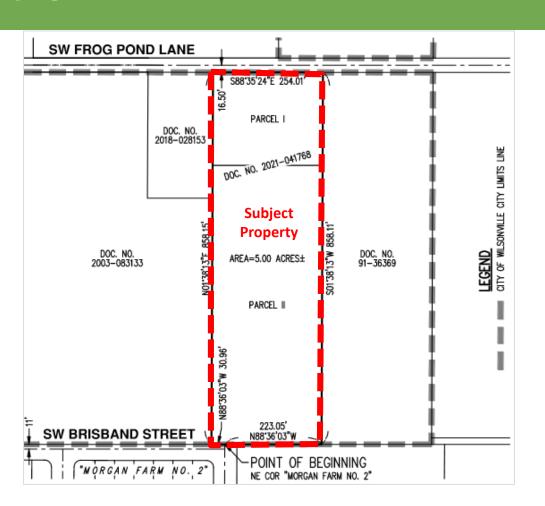
Noticing



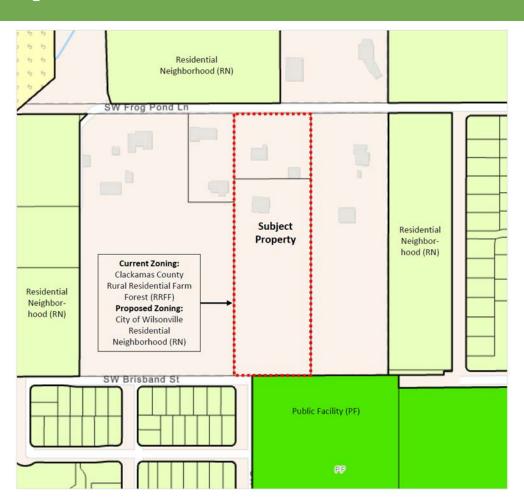
List of Applications for DB23-0004

- Recommendation to City Council
 - Annexation (ANNX23-0001)
 - Zone Map Amendment (ZONE23-0001)
- Verifying Compliance with Clear & Objective Standards:
 - Stage 1 Preliminary Plan (STG123-0002)
 - Stage 2 Final Plan (STG223-0003)
 - Site Design Review of Parks and Open Space (SDR23-0003)
 - Tentative Subdivision Plat (SUBD23-0001)
 - Type C Tree Removal Plan (TPLN23-0002)
 - Middle Housing Land Division (MHLD23-0003)
- Discretionary Review
 - Waiver (WAIV23-0005)

Annexation



Zone Map Amendment



Stage 1 Preliminary Plan



Stage 1 Preliminary Plan

Sub-district and Land Use Designation	Gross Site Area (ac)	Percent of Sub- district	Established lot range for Sub-district	Lot Range for Site	Proposed Lots	Total lots within Sub-district - Approved and Proposed
4 – R-7	3.28	13.1%	86-107	11-14	11	49 Approved 11 Proposed 60 Total
7 – R-10	1.71	17.2%	24-30	4-5	6	8 Approved 6 Proposed 14 Total
Total	5.00			15-19	17	

Stage 2 Final Plan

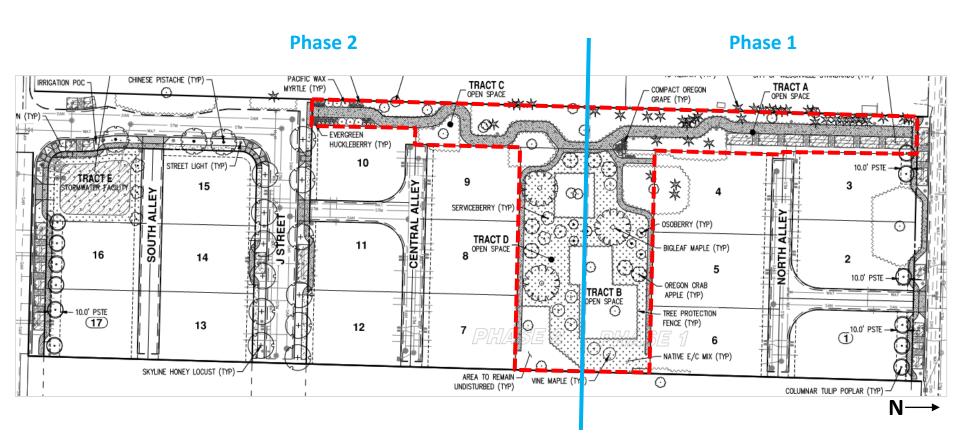
Master Plan Street Demonstration Plan (Figure 18)



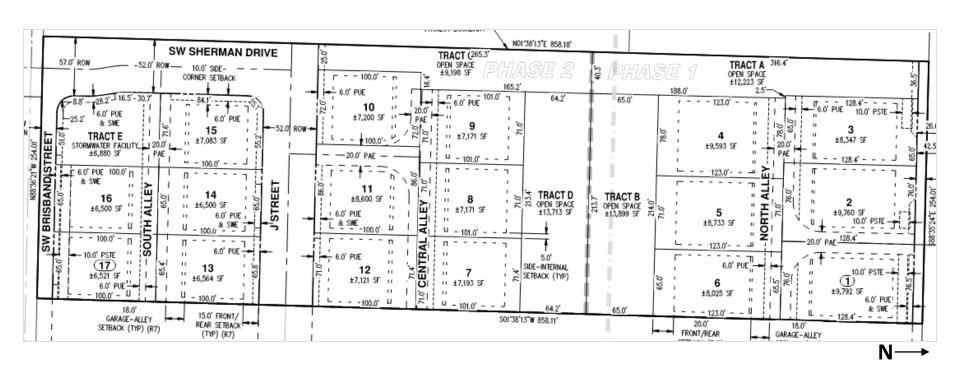
Proposed Project



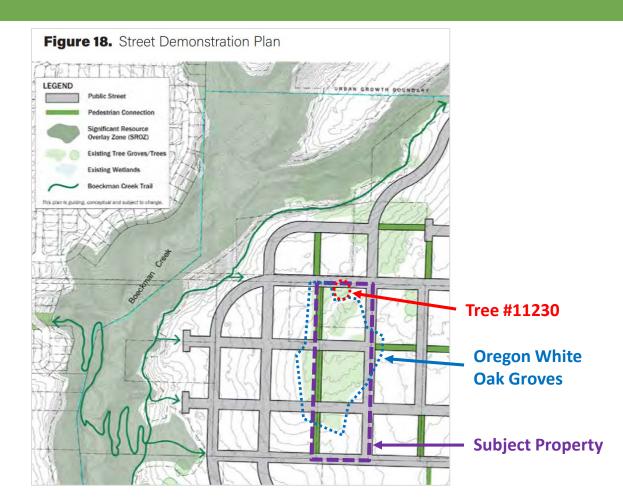
Site Design Review



Tentative Subdivision Plat



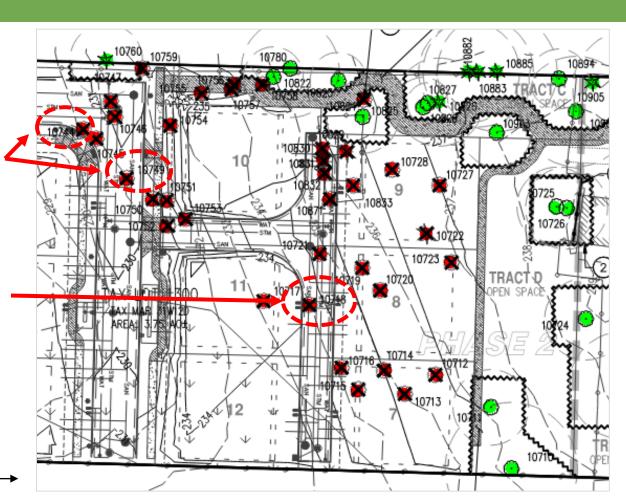
Development Alternatives

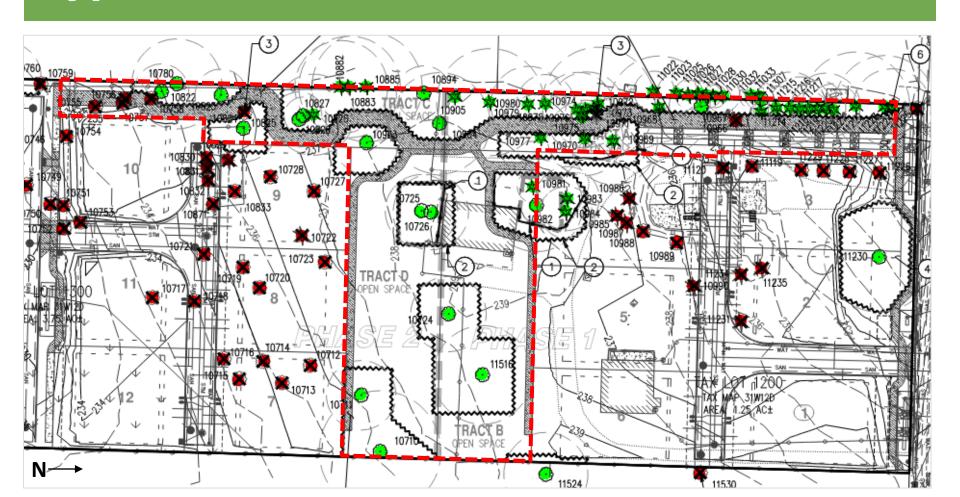


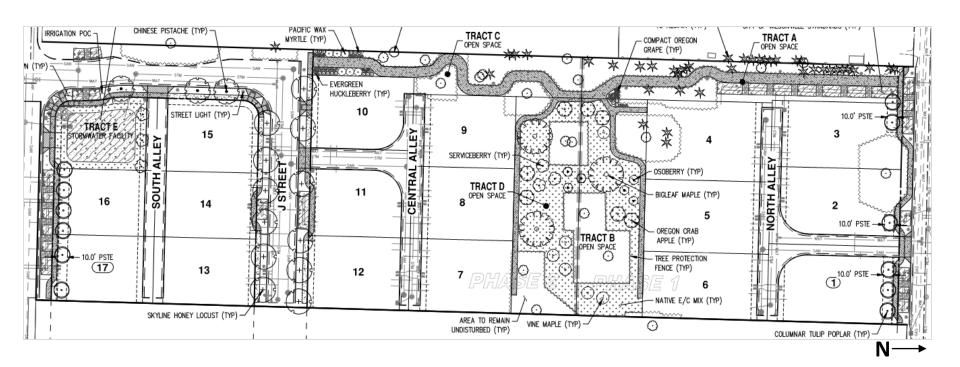


Oregon White Oaks #10744 and #10749 with Suspected MOB Infestation

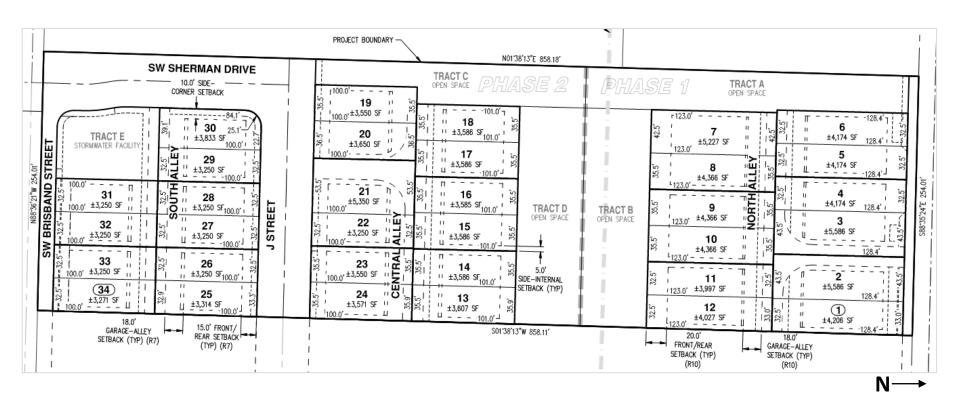
Oregon White Oak #10718 with Confirmed MOB Infestation



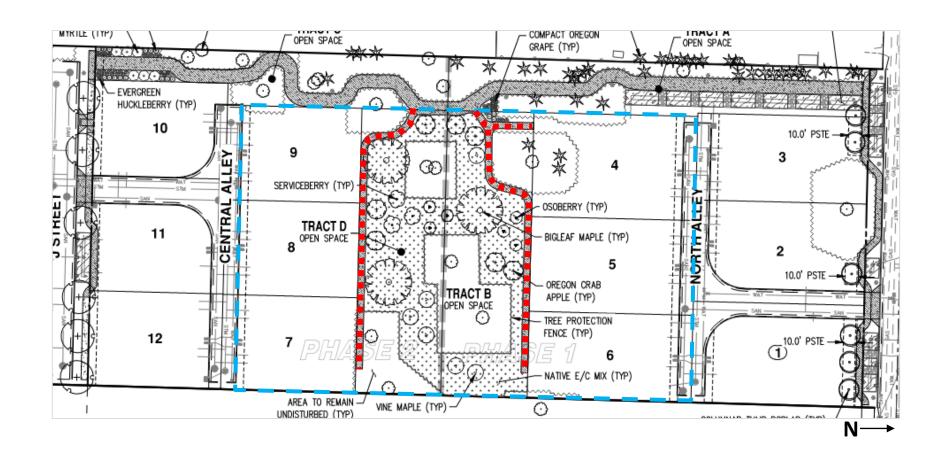




Middle Housing Land Division



Discretionary Review - Waiver



Modifications to Staff Report

- Conditions of Approval:
 - PDD 2, to correct a typographical error
 - PDG 2, to clarify about required treatment for Mediterranean oak borer
 - PFD 12, to clarify about stormwater facility placement
- Finding I1, to correct a typographical error

Discussion

