## Frog Pond Oaks 41-Lot Subdivision Frog Pond West

DRB Panel A Public Hearing
April 11, 2022
Presented by: Cindy Luxhoj AICP, Associate Planner

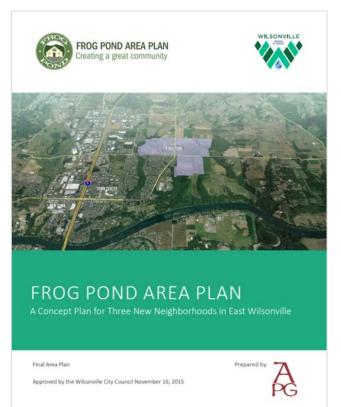


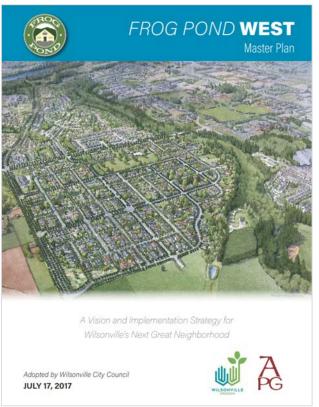
## Location





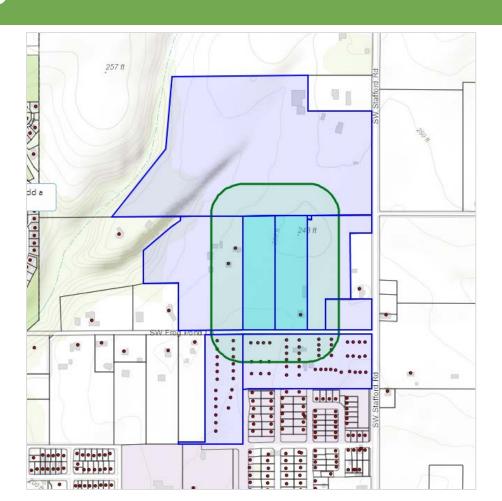
## Background







## Noticing



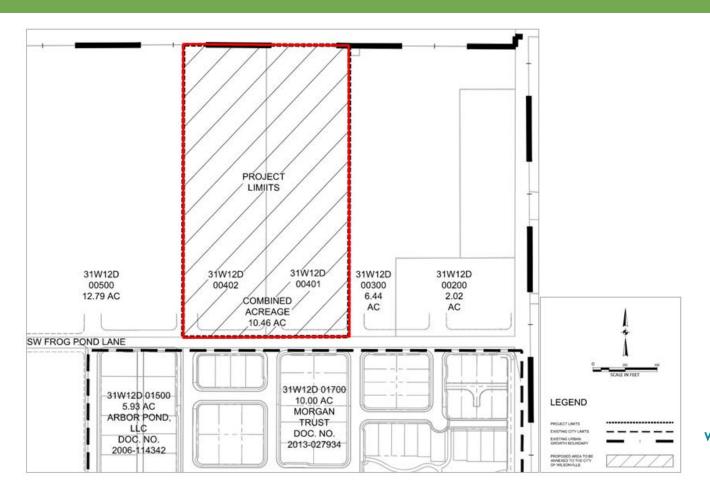


## **List of Applications**

- Recommendation to City Council
  - Annexation (DB21-0072)
  - Zone Map Amendment (DB21-0073)
- Verifying Compliance with Clear & Objective Standards:
  - Stage I Preliminary Plan (DB21-0074)
  - Stage II Final Plan (DB21-0075)
  - Site Design Review of Parks and Open Space (DB21-0076)
  - Tentative Subdivision Plat (DB21-0077)
  - Type C Tree Plan (DB21-0078)
  - Abbreviated SROZ Map Verification (SI21-0005)
- Discretionary Review
  - Waiver (DB21-0079)

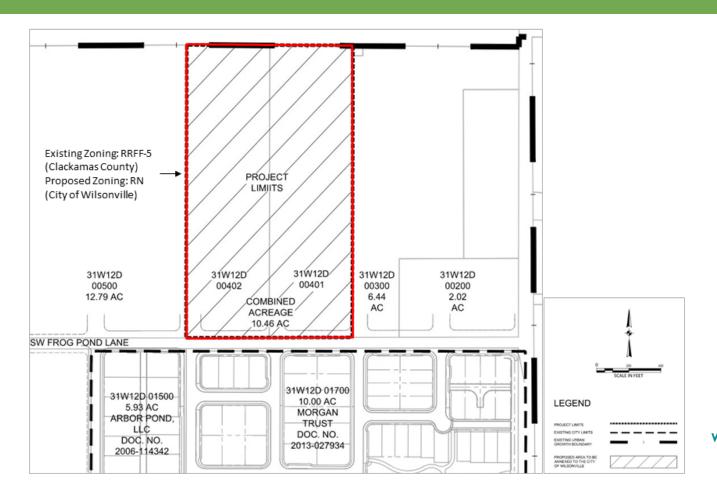


### **Annexation**





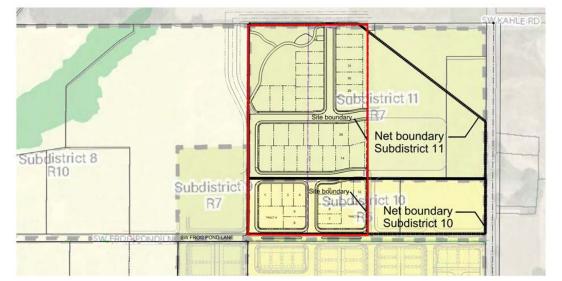
## **Zone Map Amendment**





## **Stage I Preliminary Plan**

Sub-district and Land Use Designation	Gross Site Area (ac)	Percent of Sub- district	Establishe d lot range for Sub- district	Lot Range for Site	Proposed Lots	Total lots within Sub-district - Approved and Proposed
10 – R-5	2.8	50.2%	30-38	15-19	12	5 Approved 12 Proposed 17 Total
11 – R-7	7.7	60.3%	46-58	28-35	29	24 Approved 29 Proposed 53 Total
Total	10.5			41-54	41	



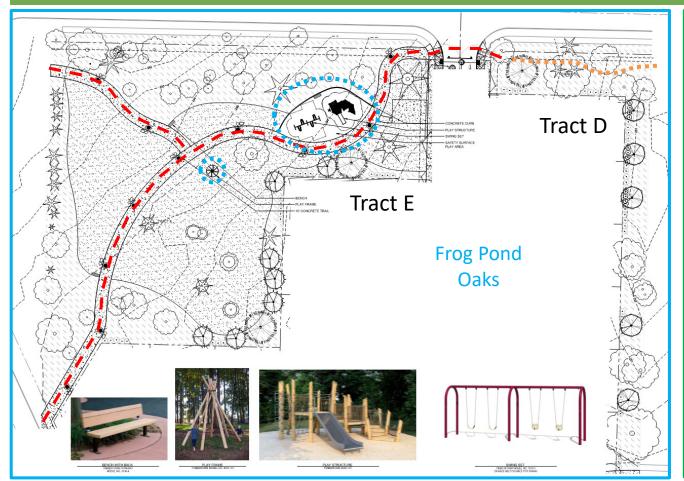


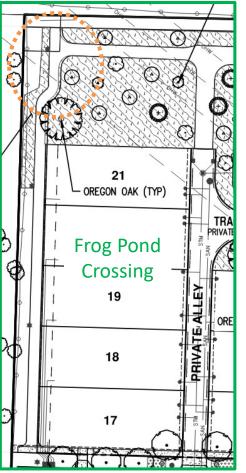
## Stage II Final Plan



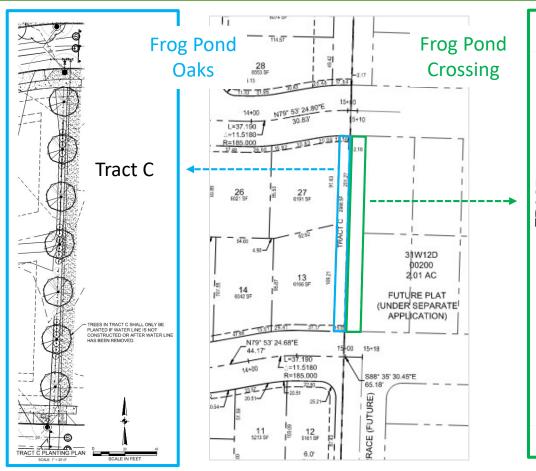


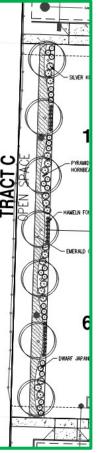
## Site Design Review





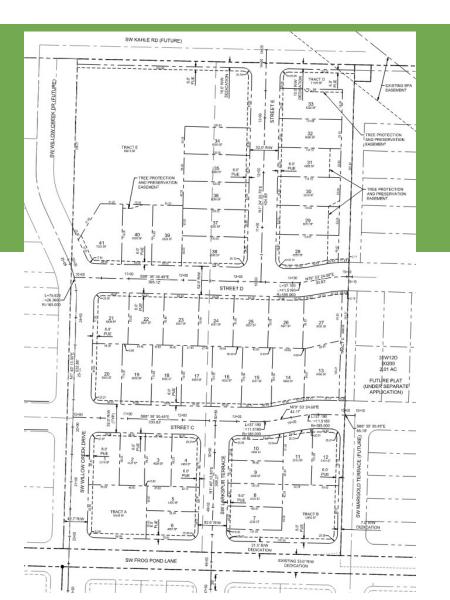
## Site Design Review







## Tentative Subdivision Plat



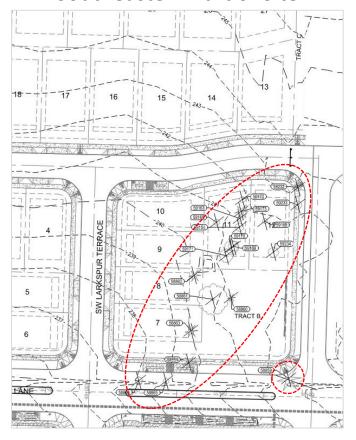


## Type C Tree Removal Plan

### Northern Part of Site

# ARBORIST TO BE ON SITE DURING ADVISE FOR ANY NECESSARY

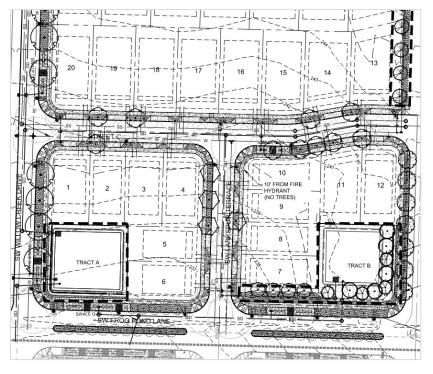
#### Southeastern Part of Site



## Type C Tree Removal Plan

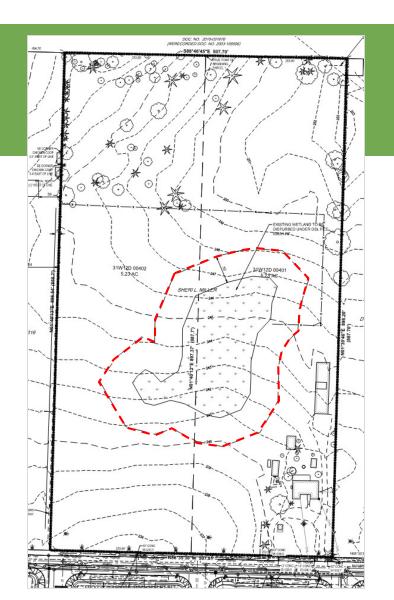
### Northern Part of Site

#### Southern Part of Site



## **Abbreviated SROZ Map Verification**

- Detailed site analysis conducted by applicant
- City's Natural Resource Manager confirmed:
  - Wetland not deemed locally significant
  - No portions of site should be within SROZ boundary

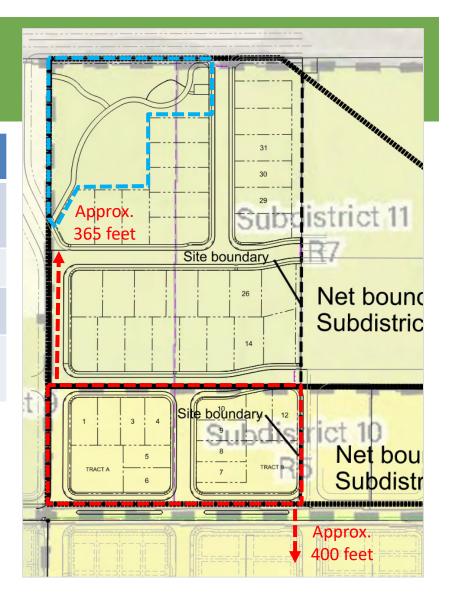


## **Discretionary Review**

- Waiver related to R-5 Small Lot Sub-district open space location
- Requirement:
  - 10% of net developable area within sub-district in open space
  - 50% of open space to be usable
- Factors considered for waiver or reduction:
  - Walking distance to usable open space within 500 ft
  - Amount and type of open space within 500 ft

## Waiver

Open Space is R-5 Small Lot Sub-district	Required	Proposed
Proposed Net Developable Area in Small Lot Sub-district 10	Not applicable	2.76 ac (120,252 sf)
Minimum Open Space	10% (12,052 sf)	67% (80,230 sf)
Minimum Usable Open Space	50% (6,013 sf)	569% (68,470 sf)
Compliance Notes		Standard is met through waiver request



## **Modified Condition of Approval PDE 10**

 PDE 10. Prior to issuance of any Public Works permits: Consistent with the Frog Pond West Master Plan, which includes a Public Lighting Plan and recommended lighting plan hierarchy, and recommends that pedestrian connections, trailheads and paths be uniformly illuminated to define a hierarchy of travel routes, and that such illumination follow the Public Works Standards for Shared-Use Path Lighting, the applicant shall, in consultation with the City Engineer, determine if additional pedestrian-scale lighting is warranted along the pathways in Tracts C, D and E and install include any warranted lighting in compliance with these standards in the Public Works plans. See Finding E25.

## **Modified Condition of Approval PFD 7**

PFD 7. Prior to Issuance of Public Works Permit: A final stormwater report shall be submitted for review and approval. The stormwater report shall include information and calculations to demonstrate how the proposed development meets the <u>stormwater system design criteria and</u> treatment and flow control requirements <u>of the 2015 Stormwater & Surface Water</u> Design and Construction Standards (Section 3 – Public Works Standards) The draft stormwater report shows a portion of the pre-development flows from the site drain to the southeast toward Willow Creek, however, some of those post-development flows are proposed to drain offsite to the northwest toward <u>the</u> Boeckman Creek <u>drainage basin, however, some of that area's</u> post-development flows are proposed to drain to the southwest through the proposed on-site stormwater management facilities and discharge to the Willow Creek drainage basin. Post-development flows are required to drain in the direction of pre-development flows. The final stormwater report shall be revised so that post-development flows drain in the direction of predevelopment flows. Additional LID stormwater facilities may be required to meet the water quality and flow control requirements.

### Discussion

