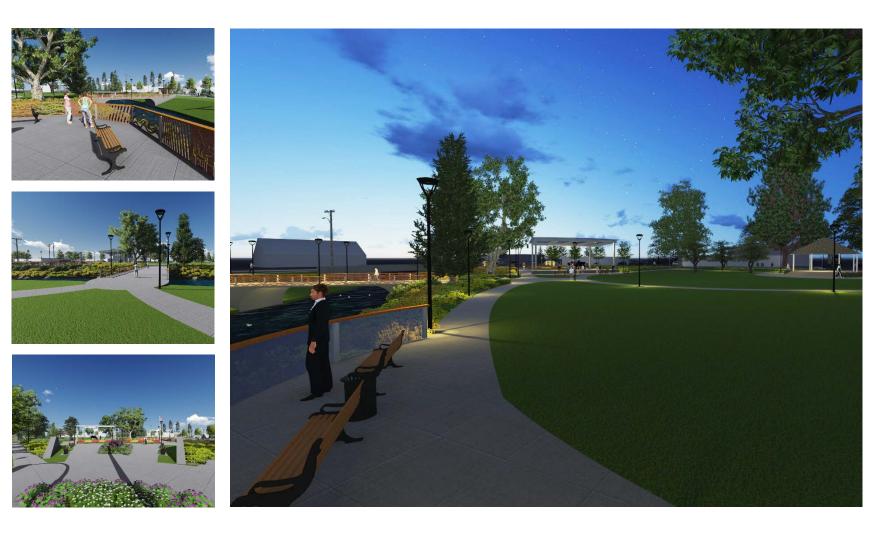
Ralston Park Improvement Plan

Committee Visioning Workshop – City Council Presentation

Prepared by Stangeland and Associates, Landscape Architecture and Design

May 8, 2019



Committee Chair Jason Bollen

<u>Vice Chair</u> Ron Whitlatch

Committee Members

Deanna Bowser Matt Cowart Tre Kennedy Christina Untiet Jason Williams

City Manager Gary Marks

<u>City Clerk</u> Linda Kaser

Administrative Assistant Donna Trippett

<u>Stangeland and</u> <u>Associates Team</u> Brad Stangeland - Principal Alex Misar - Associate













Meeting and Workshop Outlines - Process

	tee Meeting 1 Introduction, Outline, Visioning and Goals January 31, 2019 tee Meeting 2 Inities/Constraints, Needs/Desires, Programming and Content Development February 28, 2019
Design Presentation – 1 Present Preliminary Design, Discuss and Refine Thursday, March 7, 2019Design Presentation – 2 Present Design Revisions, Discuss and Refine Thursday, April 4, 2019	Preliminary Design, Discuss and Refine March 7, 2019 Presentation – 2 Design Revisions, Discuss and Refine

Final Master Plan and Accompanying Documents Submit Final Documents to City for Fiscal Budgeting Analysis Thursday, April 11, 2019

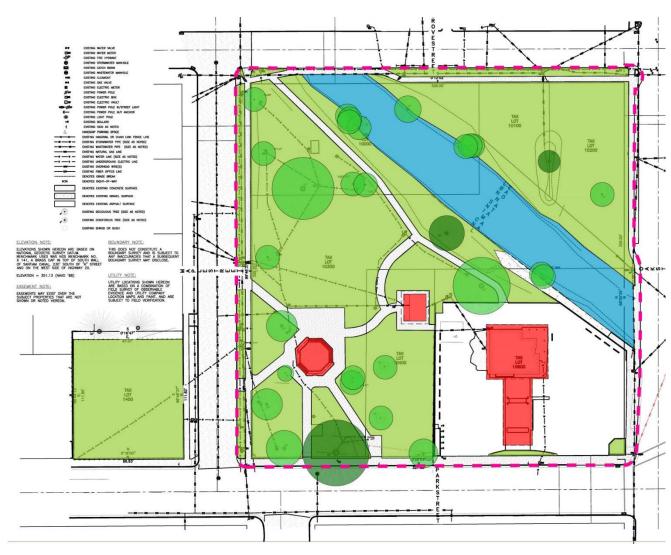
<u>Context – Geographical</u>

Ralston Park is located in the SE corner of downtown Lebanon. Situated between residential development to the north, east and south, Ralston park is primarily used by local residents.

Highway 20 (the park's western border) is heavily trafficked and impacts accessibility into and out of the park.

The Santiam Canal runs through the park, dividing the park into two uniquely separate spaces, one of which is extremely underutilized.

An old gas station at the SW corner of the park currently blocks visual access into the park and creates a non-usable space.





<u>Context – Social</u>

Though the park is currently underutilized, it does provide year-round opportunities for social gathering.

Of particular interest are the summer music series, the annual Christmas/holiday celebration, and National Night Out.

The rose gardens provide a space for the local gardening club, and events in the existing gazebo range from weddings to celebrations and musical performances.

The remaining areas in the park invite unwanted patrons, who contribute to the uncomfortable and unsafe feeling identified by local community members.





<u>Context – Historical</u>

Though Ralston Park has been used as a public space for over a century, the park was the original location of city founder Jeramiah Ralston's homestead.

Plaques honoring this rich history, and others celebrating notable local community members and events, are spread throughout the park.

This history and the existing plaques are an important park component and should be preserved and celebrated in any future design.











Site Analysis – Existing Assets and Problems

Existing Assets

- Centrally located (in town)
- Water canal is peaceful & fun to look at
- Gazebo provides space for activities and gathering
- Existing trees/plants (24 trees)
- Rose Garden (2,310 S.F.)
- Historical Context
- Opportunities for music and community gathering



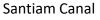
Existing Rose Garden



Existing Gazebo









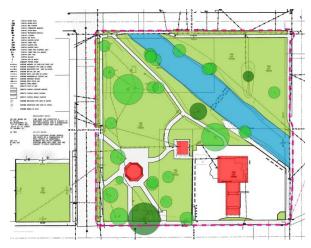
Site Analysis – Existing Assets and Problems

Existing Problems

- Unsavory people / drug use
- Canal divides the park (60' ROW)
- Nothing to do park lacks amenities
- Poor lighting (5 lights)
- Existing gas station is unwanted/eyesore
- Feels uncomfortable / doesn't feel safe
- Path network is incomplete / paths don't connect and end abruptly



Existing Gas Station



Existing Path Network



Park is Divided

Park Lacks Amenities



Site Analysis – Core Points

- The park lacks a common characteristic and is <u>ununified</u>. This is further perpetuated by the existing physical and visual <u>divisions</u> (the canal, existing gas station, bathrooms and gazebo), which results in five (5) separate spaces with different materials, uses, activities, etc.
- Over half of the park is <u>underutilized</u> or not used at all (gas station and SE corner)
- The <u>park lacks a strong connection</u> to, nor access from, the surrounding neighborhoods – especially along the western side which borders highway 20
- The park has attracted <u>unwanted patrons</u> and behaviors, which has resulted in <u>safety concerns</u>, public unease, discomfort and lack of use
- The park <u>lacks amenities</u> and activities for all people, ages, abilities, etc.
- There is no center to the park <u>no heart</u> or centralized area for people to congregate





Site Analysis – Goals

- Unify the park trough a <u>holistic design</u>, with common materials and consistent thematic elements. Tie together disconnected and underutilized places and <u>celebrate the canal</u>.
- Eliminate blind spots in the park by <u>removing</u> <u>and/or moving buildings</u>. Eliminate extreme grade changes, and open up views into the park and canal.
- Create new spaces and <u>provide</u> elements that facilitate <u>activities</u> that serve all members of the community
- <u>Strengthen</u> the park's <u>connection</u> to its surrounding context, while providing universally accessible spaces
- Design a revitalized space that encourages greater use, while increasing safety through <u>lighting</u> and increased public ownership





Design Needs and Desires – Committee Input

Design Elements

- Splashpad / Playing Fountain
- Bridge (ICONIC)
- Lighting
- Trash/Recycling
- ADA Accessible Pathways
- Restrooms
- Grassy Areas
- Performance Space
- River Overlook/Access
- Interactive Artwork/Activities/Kinetic Art



















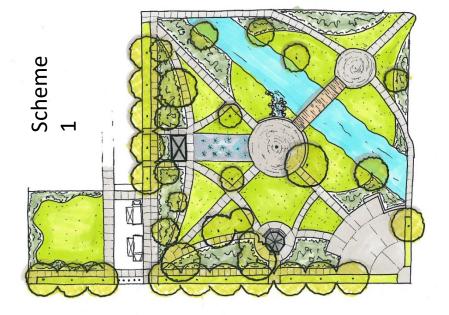
Design Needs and Desires – Park Precedents and Elements of Design

		RED	BLUE	GREEN	TOTAL	RESPONSES
		1	2	3		
Fountain	1	2	3	2	14	7
	2	2	2	2	12	6
	3	1	2	3	14	6
	4	2	1	4	16	7
Bridge	1	3	3		9	6
	2	2	3	1	11	6
	3	1	2	3	14	6
	4		3	4	18	7
	5		2	6	22	8
	6	7			7	7
	7	4		2	10	6
	8	1	4	2	15	7
Lighting	1		3	4	18	7
	2		2	5	19	7
	3	2	3	2	14	7
	4		1	6	20	7
	5	3	1	2	11	6
	6	3	1	1	8	5
	7	3	1	3	14	7
Water Edge	1	1	1	6	21	8
	2	4		3	13	7
	3		5	3	19	8
	4	1	3	3	16	7
Bend Bridge		4		2	10	6
	2	1	4		9	5
	3		1	6	20	7
Holiday	1		4	2	14	6
	2		1	6	20	7
	3	1	3	4	19	8
	4		1	7	23	8
Flag Plaza	1	3	3	2	15	8
	2		3	5	21	8
	3		4	4	20	8
Theater	1	2	2	4	18	8
	2	1		7	22	8
	3	3	3	2	15	8
	4	2	4	2	16	8
Artwork	1	4	1	2	12	7
	2	6		1	9	7
	3	6	1		8	7
	4	3	4		11	7
	5	3	3	1	12	7
	6	2	1	3	13	6



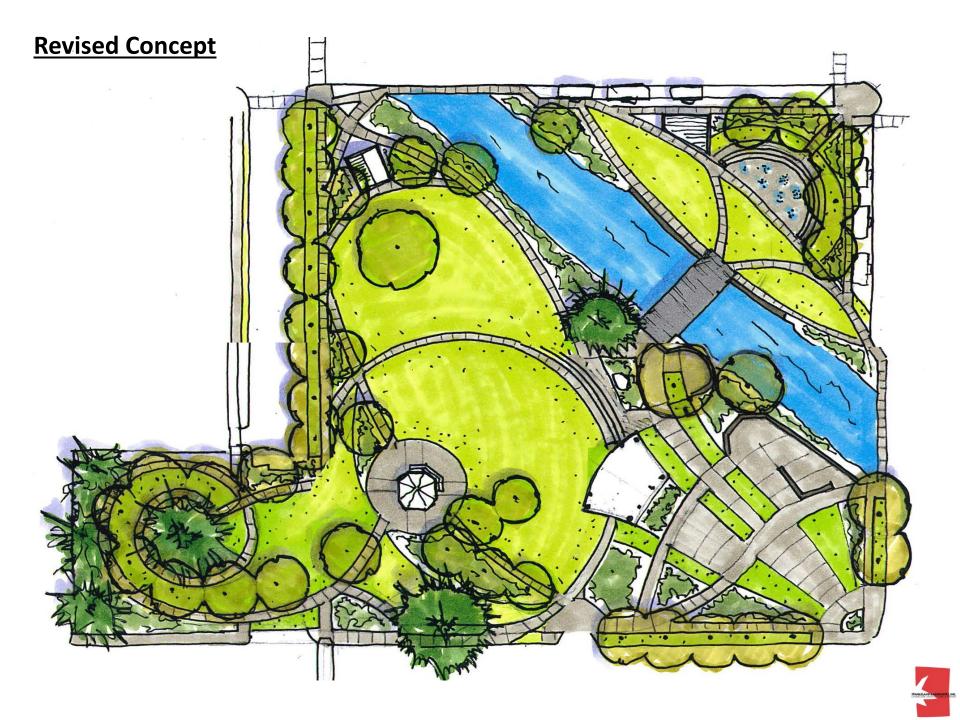


Preliminary Schematic Design Concepts









Final Master Plan



0 N N STREET

J

Ш

Ρ

Ρ

Ralston Park Primary Design Recommendations

- Remove the existing gas station and parking lot
- Relocate the public bathrooms
- Remove damaged trees (6 trees)
- Close western end of Maple St. & provide turnaround
- Install proposed path network
- Install proposed pedestrian bridge
- Install new proposed park lighting (60 lights)
- Relocate rose garden (2,226 S.F.)
- Install proposed ramp to existing gazebo
- Install proposed performance space/covered structure
- Install new trees/plantings (25 new trees)
- Install proposed memorial plaza and overlook
- Install proposed kid's play/splash pad
- Canal stabilization at both vehicular bridges
- Provide food cart area/parking





Christmas / Holiday Celebration Recommendations

- All holiday decorations should follow a consistent theme and lighting color. Efforts should be made to reduce variations in conflicting themes, materials, lights, etc.
- All Christmas lights should be warm white bulb (2700k)
- Pole lights should be wrapped in consistent decorative materials (i.e. garland, red ribbon, etc.) and have fastened to the pole a holiday snowflake or consistent decorative element.
- All trees (within a reasonable size) should be decorated with Christmas lighting
- A cut tree should be placed in the "Entry/Veterans" plaza and decorated with lighting
- All structures (gazebo, bridge, stage, bathrooms) should receive lighting and decorative elements

























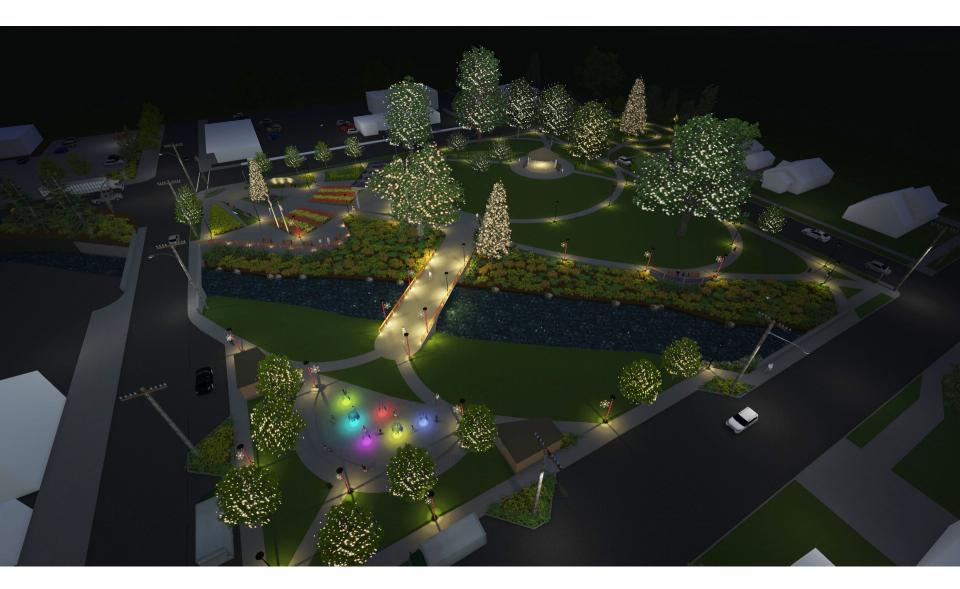














Final Master Plan



0 N N STREET

J

Ш

Ρ

Ρ