COMMUNITY FORUM #2 FEBRUARY 9, 2021





1. A QUICK PROJECT OVERVIEW

2. PRESENT SEVERAL STREETSCAPE DESIGN CONCEPTS

3. HEAR FROM YOU ABOUT PREFERENCES AND WHAT WORKS BEST FOR THE TOWN CENTER

WHAT'S THIS PROJECT ABOUT











Adopted May 6, 2019 Ordinance No. 835

WHAT'S THIS PROJECT ABOUT





TOWN CENTER STREETS TODAY



IMPLEMENTING THE TOWN CENTER VISION



PROJECT SCHEDULE

FALL	WINTER		SPRING	SUMMER
2020	2021		2021	2021
PRELIMINARY STREETSCAPE CONCEPTS FORUM #1 PLANNING COMMISSION	REFINED CONCEPTS FORUM #2	PREFERRED CONCEPT P.C. AND CITY COUNCIL	DRAFT PLAN P.C. REVIEW	FINAL PLAN AND ADOPTION P.C. AND CITY COUNCIL

Town Center Plan Background

TOWN CENTER VISION

Town Center is a vibrant, walkable destination that inspires people to <u>come together and socialize, shop,</u> live, and work. Town Center is the heart of Wilsonville. It is home to active parks, civic spaces, and amenities that provide year-round, compelling experiences. Wilsonville residents and visitors come to Town Center for shopping, dining, culture, and entertainment.



TOWN CENTER GOALS

GOAL 1



Environmental Stewardship.

Integrate nature into the design and function of infrastructure and development in Town Center to protect Wilsonville's natural resources.

Measures of Success:

Identify appropriate landscaping that provides visual interest, minimizes City maintenance requirements, and is appropriate for walkable, mixed-use areas.

Design and implement stormwater management and treatment facilities to provide both functional and aesthetic value.

 Incorporate natural features such as rain gardens, eco-roofs, and community gardening areas into Town Center.

GOAL 2



Harmonious Design. Ensure buildings and streets are pedestrian-oriented and there are a variety of quality building types and land uses.

Measures of Success:

A cohesive design palette of aesthetic qualities, derived from communityidentified features, both new and existing for the Town Center.

Provide for a variety of building types and uses within Town Center.

Development standards that bring buildings together, frame the street, and increase pedestrian comfort and visibility.

GOAL 3



Mixed-Uses. Encourage development that provides interconnected land uses that incorporate play and recreation, with a range of retail, services, dining and entertainment

options, and increased opportunities for residential and employment uses.

Measures of Success

- Create an urban design plan that removes physical barriers and promotes walking and biking as easy and safe ways to travel between different buildings and areas of recreation, residential and commercial/ retail uses.
- Identify locations where increased building heights, mixed-use buildings, and new housing opportunities are appropriate and complementary with surrounding residential neighborhoods.

Organize and manage parking to minimize visual impacts, support surrounding land uses, and improve pedestrian safety.

TOWN CENTER GOALS

GOAL 4



Safe Access and Connectivity.

Provide transportation infrastructure designed to create a safe, accessible environment for all modes of travel in Town Center,

foster multimodal access between buildings and land uses in Town Center, connect to surrounding neighborhoods, and provide local and regional accessibility.

Measures of Success

Create multimodal connections in and through Town Center that provide multiple, safe routes for residents, businesses and visitors.

- Identify priority locations to connect to adjacent neighborhoods and land uses.
- Integrate the multimodal transportation system with urban design and development standards developed for Town Center.

Incorporate wayfinding elements into Town Center's multimodal transportation system.

GOAL 5



Community Gathering Places. Provide vibrant, diverse and inclusive spaces that bring people together with activities and events for year-round fun, culture and socializing.

Measures of Success



Identify locations, and necessary improvements, where year-round activities and events can be held in Town Center.

- Increase programming at public facilities and park spaces to provide year-round interest and gathering opportunities.
- Provide flexible public gathering spaces that provide opportunities for unprogrammed seasonal activities and pop-up events.

GOAL 6



Economic Prosperity. Create opportunities to support and grow existing businesses and attract new businesses that provide a diverse range of local and regional retail,

entertainment, and commercial activities.

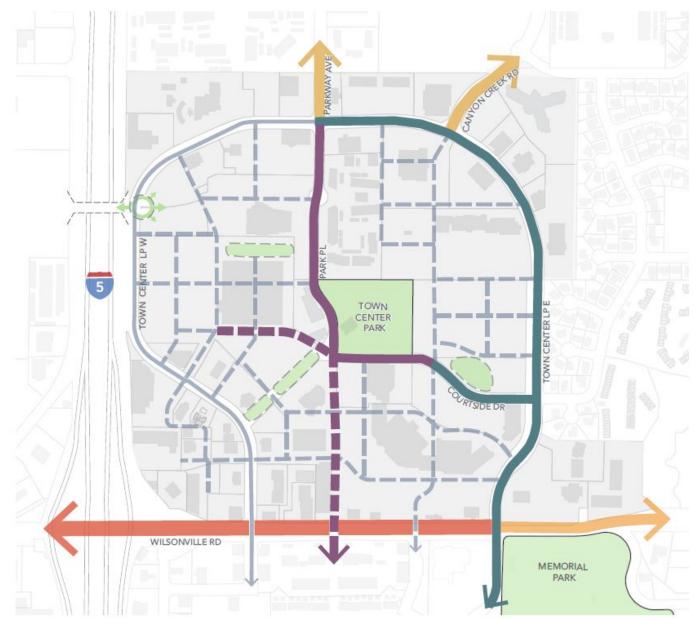
Measures of Success

- Programs and policies that support the development of a variety of small, medium, and large businesses that provide local and regional needs and increase tourism.
- Identify ways to organize and support businesses in Town Center to retain existing businesses, attract additional business and retail diversity, and increase economic development opportunities.
- Attract development that supports the use of existing transit and non- motorized travel options.
- Identify strategies to fund public improvements through a combination of public and private sources.

TOWN CENTER PLAN - SIGNS OF STREETSCAPE SUCCESS

- DESIGN: A cohesive and appropriate streetscape design using appealing materials and furnishings
- ECOLOGY: Landscaping is attractive, suitable for the T.C. environment, provides natural/ecosystem services, and is easy to maintain
- SAFETY AND COMFORT: Create a street that is welcoming and safe for people. of all abilities, traveling by many different methods, and using the Town Center for a variety of activities.
- VERSATILITY: Ensure streets work for all people and can adapt to serve a wide range of future uses from housing, to workplaces, to civic spaces.
- SOCIABILITY: Provide streets that offer gathering and public spaces, and that easily blend between public streets and private developments.
- VIBRANT AND ACTIVE: Introduce streets that support people creating economic activity visiting a range of businesses.

TOWN CENTER STREET NETWORK



LEGEND Building Footprint Parcel = Highway Proposed Bike/Pedestrian Bridge hand' Existing Street Proposed Street Locations **OPEN SPACE NETWORK** Existing Open Space Proposed Open Space ACP Proposed Gateway/Landing STREET HIERARCHY* Main Street Collector Minor Arterial Major Arterial

STREETSCAPE PLAN

Prepare a unified design concept that is then tailored to different street types and specific unique locations

TOWN CENTER PLAN - PROPOSED STREET SECTION



- Curbless street able to be closed to traffic for events
- Two travel lanes
- Buffered 2-way bikeway
- Street parking / stormwater areas
- Important link to I-5 Bridge



TOWN CENTER PLAN - PROPOSED STREET SECTION



- Linear park
- Wide pedestrian promenade with seating and landscaping
- Stormwater planting
- Sidewalk
- Cycle track
- Multimodal bike/ped connection to I-5 and Park Place cycle track



Different streets require different levels of intervention:

- Entirely new street construction
- Full redesign and rebuild
- Minor refresh

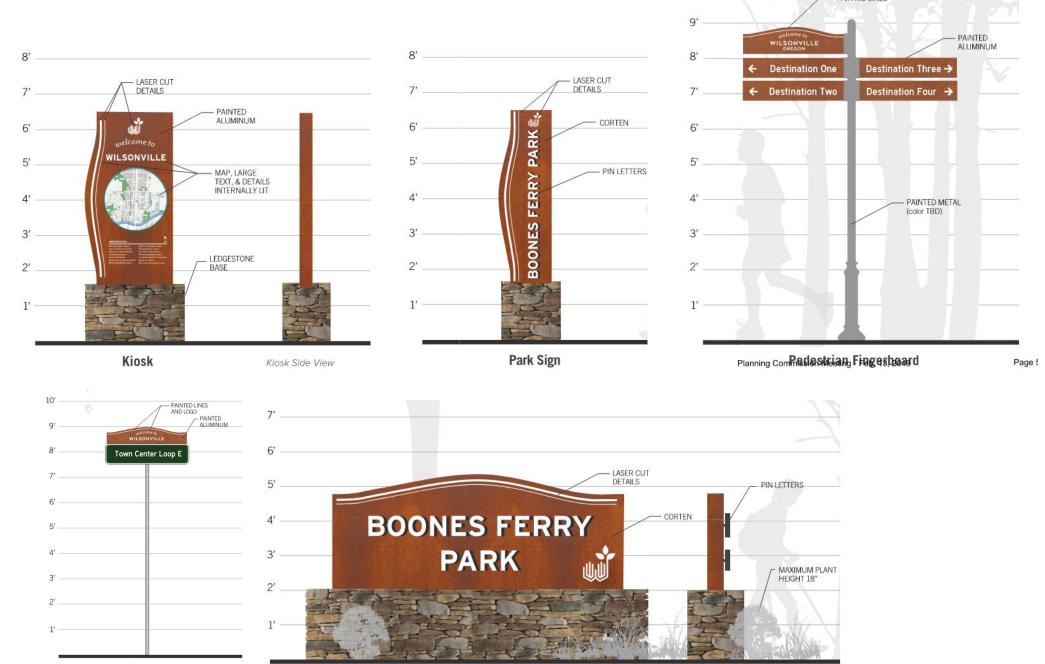
Other Influential Plans

- I-5 Bridge Design (underway)
- Wayfinding and Signage
- Urban Forestry Plan (underway)
- Bicycle / Pedestrian Connectivity Plan
- Tree and Landscape Standards
- Stormwater Standards

I-5 BRIDGE CONCEPT: AUTUMN 2020 DECISION



WAYFINDING AND SIGNAGE PLAN INFLUENCES PREFERRED DESIGN



Sign Topper

Large Park or City Building Sign

URBAN FORESTRY MANAGEMENT PLAN UNDERWAY - TEAMS WORKING TOGETHER WINTER 2021

Urban Forest Management Plan



En español

Project Purpose

Urban trees and forests are considered integral to the sustainability of cities as a whole. Yet, sustainable urban forests are not born, they are made. They do not arise at random, but result from a communitywide commitment to their creation and management.

~Clark et al.: Urban Forest Sustainability, Journal of Arboriculture, 1997

About

Wilsonville cares about its trees. The City has been designated a "Tree City USA" by the Arbor Day Foundation every year since 1997.

Caring for the urban forest is an important part of growing a sustainable, healthy and vibrant city. Wilsonville's urban forest is comprised of all trees, both native and planted, that contribute to the seasonal beauty and livability of our community. Whether it is a majestic 200-year old Oregon white oak or a young flowering cherry, trees greatly contribute to our sense of place and quality of life; they clean the air, conserve the soil and water, reduce heating and cooling costs and bring nature close to home.

Who's Listening

Kerry Rappold

Natural Resources Manager City of Wilsonville



Phone 503-570-1570 Email rappold@ci.wilsonville.or.us

Christopher Peiffer

Director of Urban Forestry Consulting Services PlanIT GEO CP

Phone 833-TREE-MAP Email chrispeiffer@planitgeo.com

Key Dates

Photo Contest September 01 \rightarrow October 30 2020

Community Meeting #2 November 17 2020

Community Survey #2 November 16 → December 04 2020

Town Center Today

FUNCTIONAL, BUT IMPROVABLE



BRICK, CARVED STONE _ GATHER AND REFLECT



TRANSIT STOPS/SHELTERS _ DISTINCT / PURPOSEFUL



EXISTING LIGHTING _ FUNCTIONAL, MIX-N-MATCH







FURNISHINGS _ PRACTICAL, MIX-N-MATCH







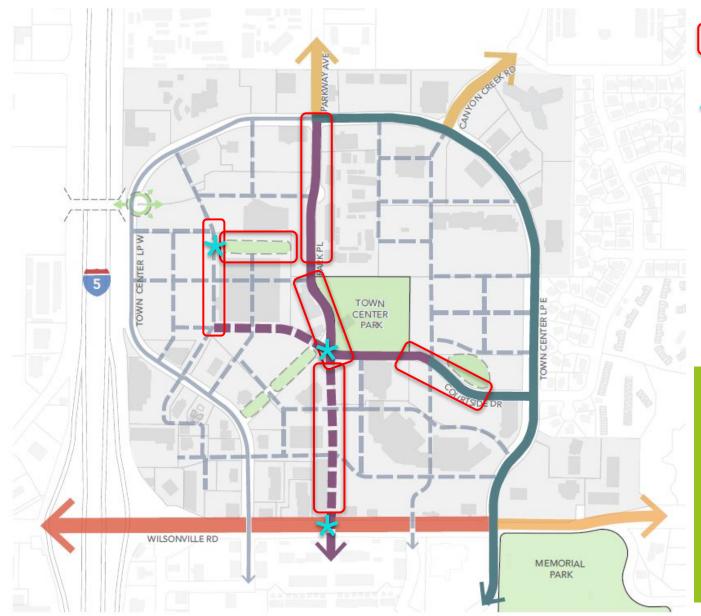


COMMUNITY FEEDBACK SO FAR

A cohesive and unifying Town Center design	Strong support for modern/natural look
Emphasize gathering and public areas	Work with wood, stone, glass, brick, and metal
Promote public art and abundant landscape	Complement the concept I-5 Bridge design

Preliminary Streetscape Concepts

TOWN CENTER STREETSCAPE DESIGN



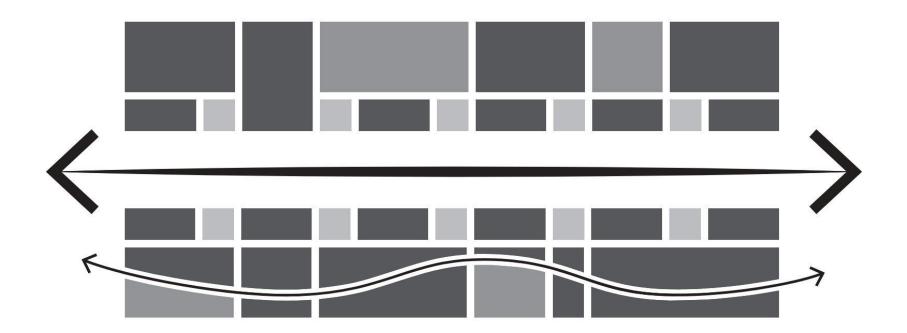
Up to 8 street type designs (some types may get more than one design option)

Up to 3 unique location designs

STREETSCAPE PLAN

Prepare a unified design concept that is then tailored to different street types and specific unique locations

CONCEPT DIAGRAM: AGRICULTURAL LEGACY



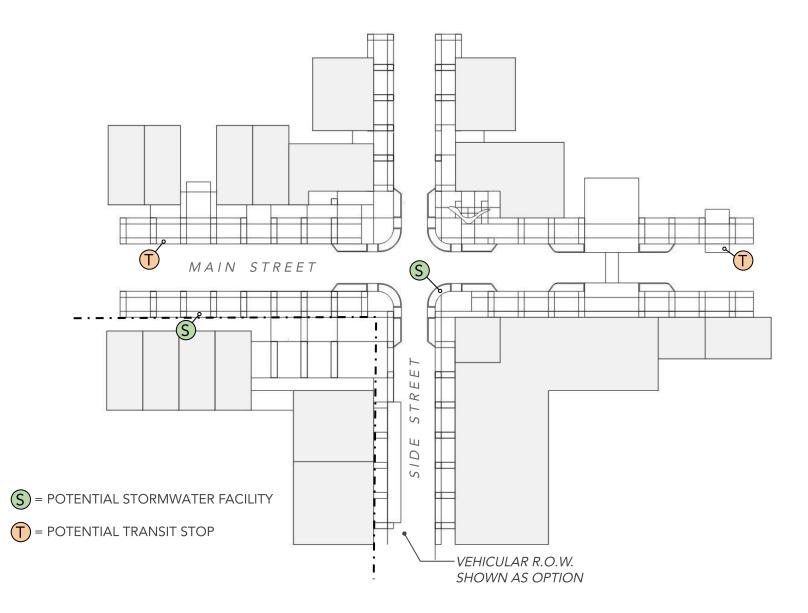
**Concept diagrams are not intended to show an actual to-scale design. Instead, this is an abstract depiction of how streetscape elements can be arranged with arrows representing movement through space, and colored blocks represent street elements.

SPACE TYPOLOGY: AGRICULTURAL LEGACY PURPOSEFUL - STRUCTURED - TIMELESS

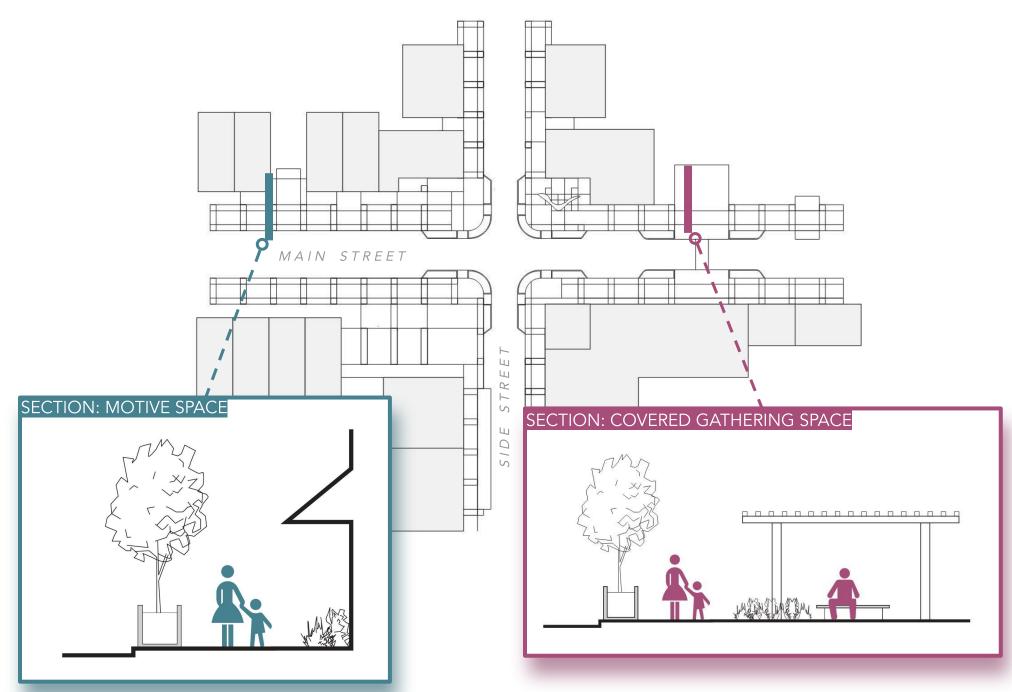


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DESIGN CONCEPT: AGRICULTURAL LEGACY PURPOSEFUL - STRUCTURED - TIMELESS

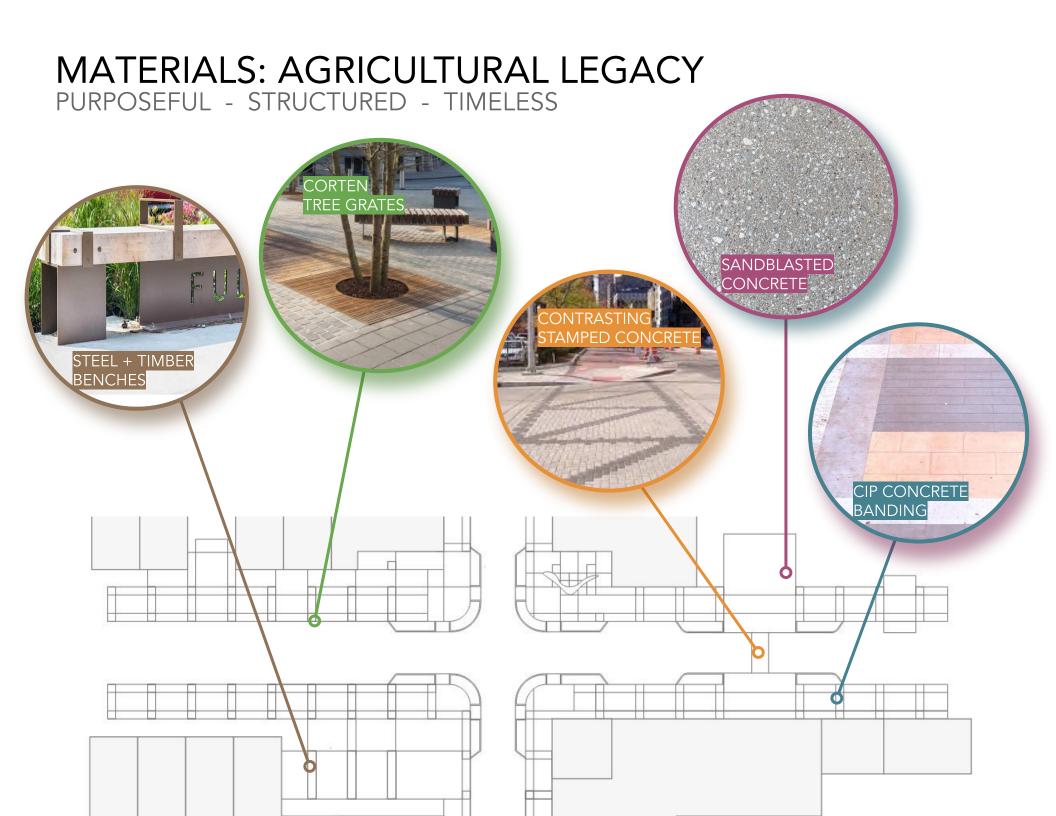


DESIGN CONCEPT: AGRICULTURAL LEGACY PURPOSEFUL - STRUCTURED - TIMELESS



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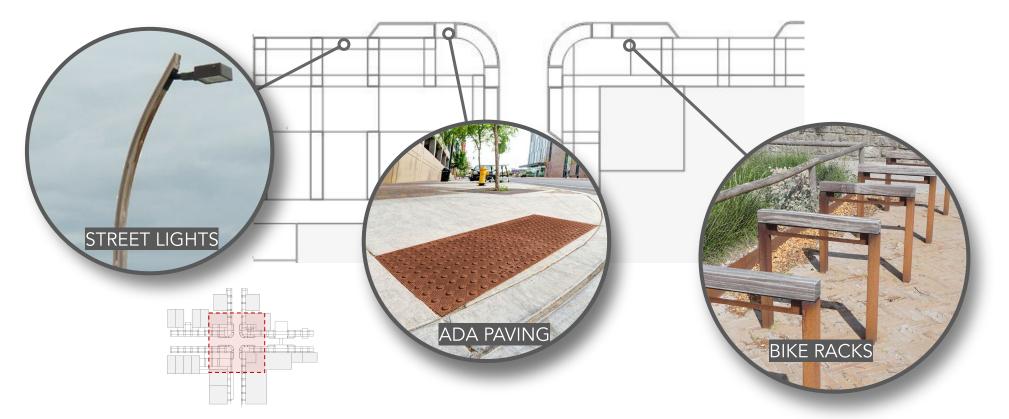


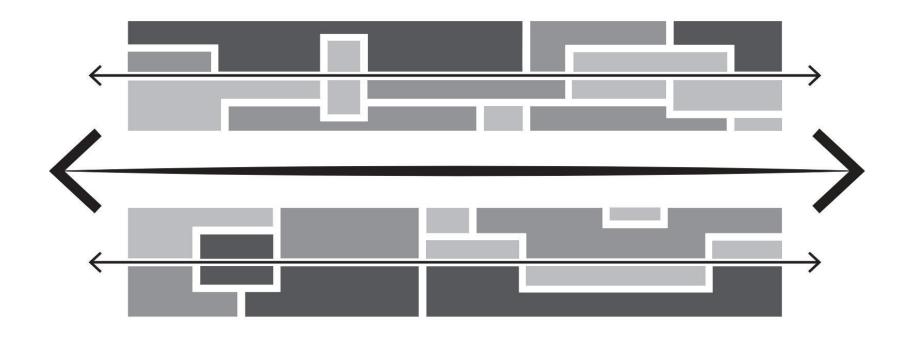


INTERSECTION DESIGN: AGRICULTURAL LEGACY PURPOSEFUL - STRUCTURED - TIMELESS

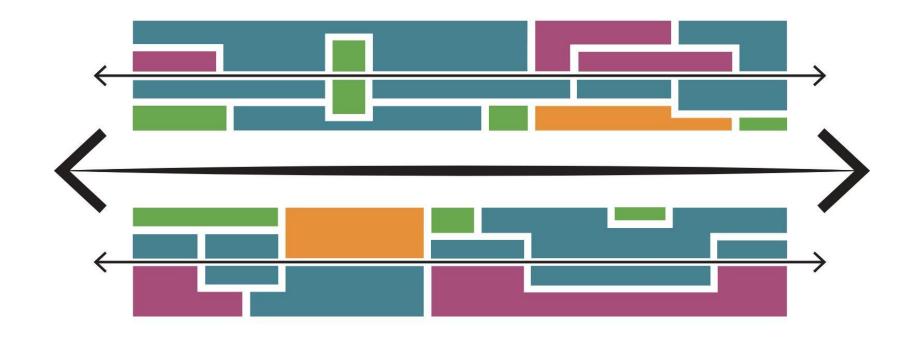






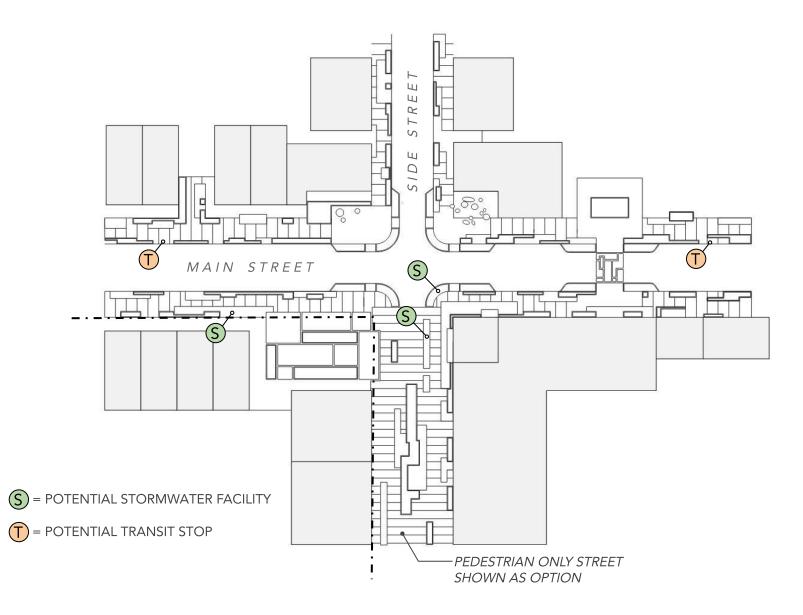


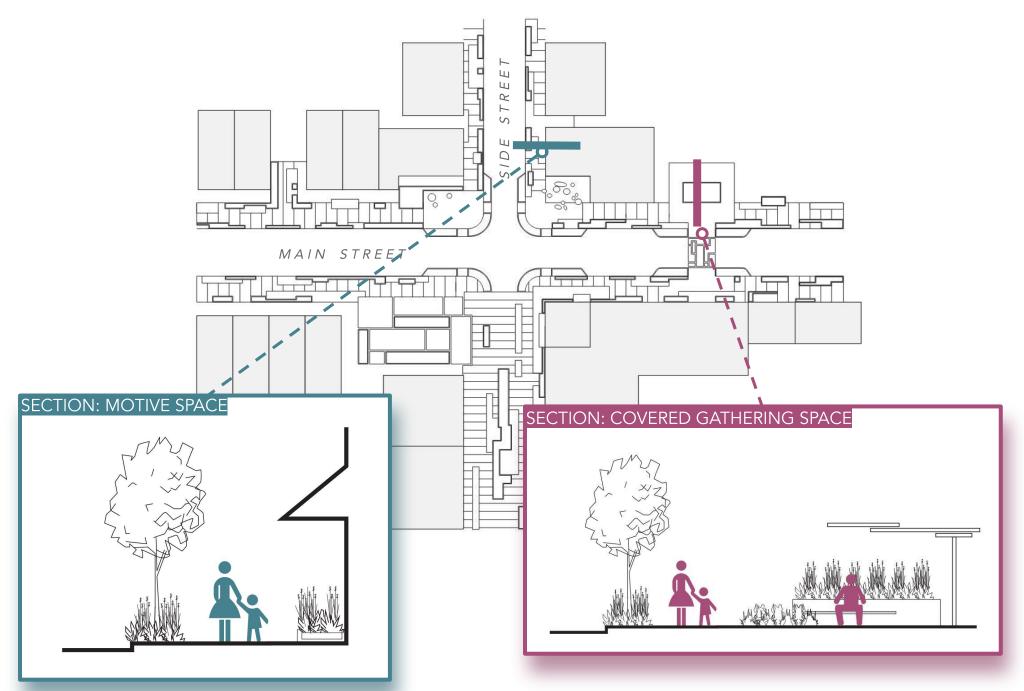
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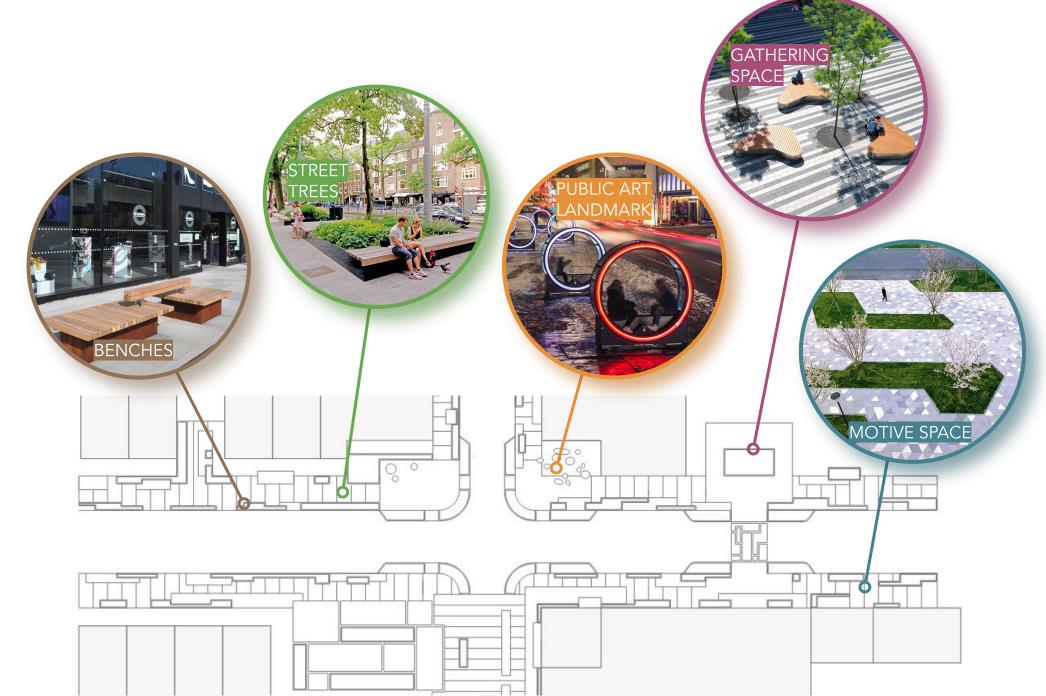




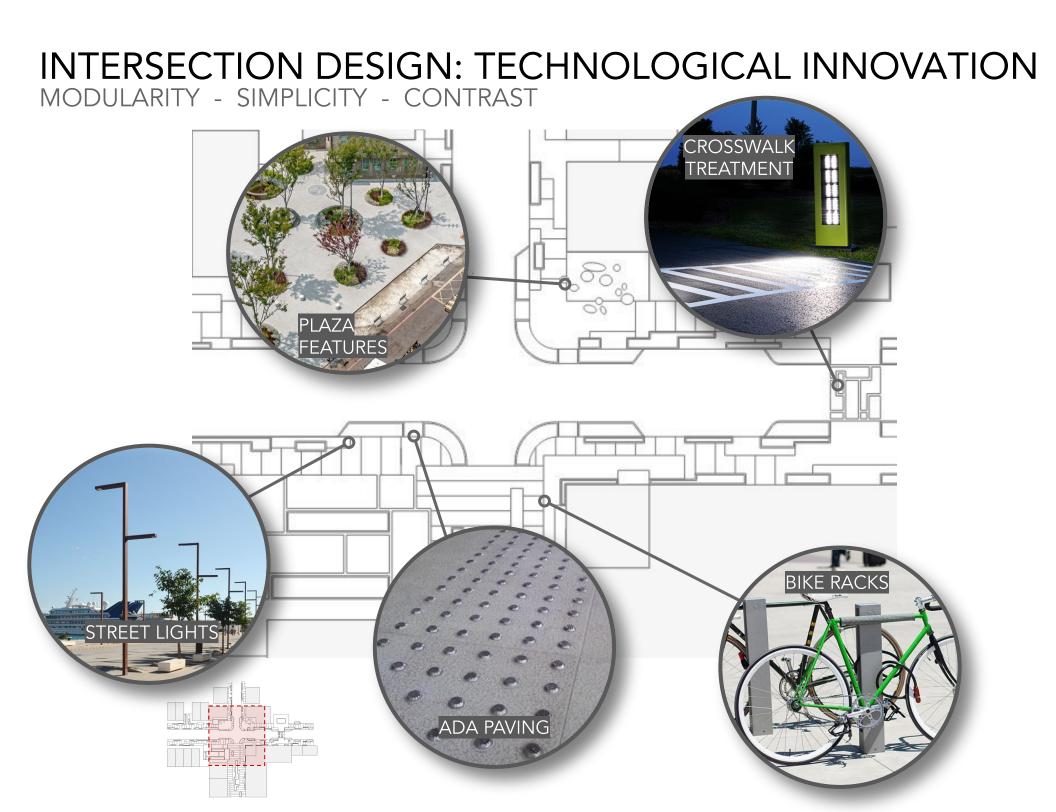
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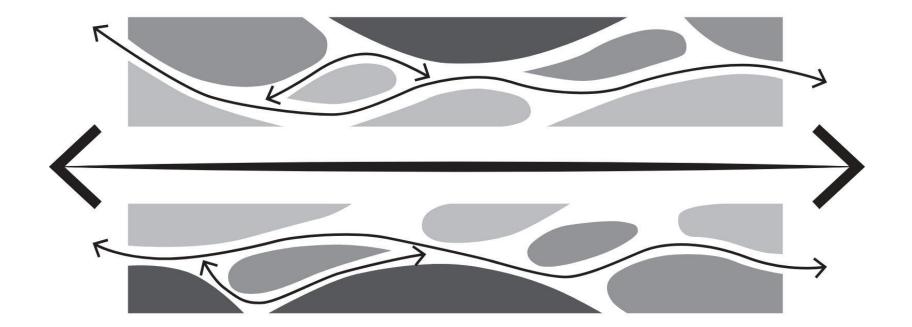




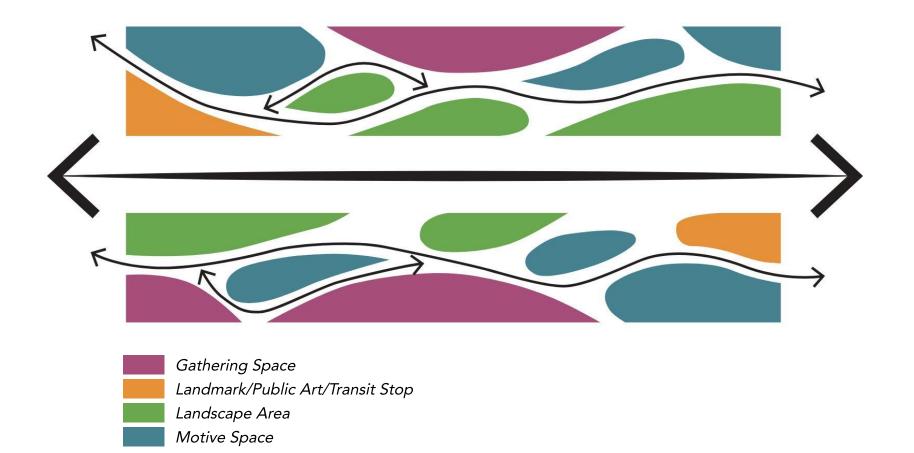




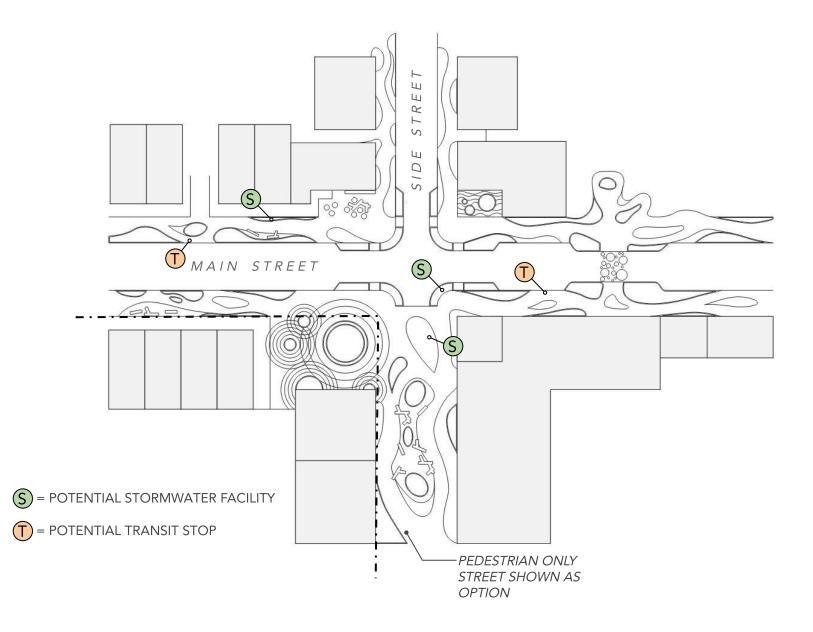


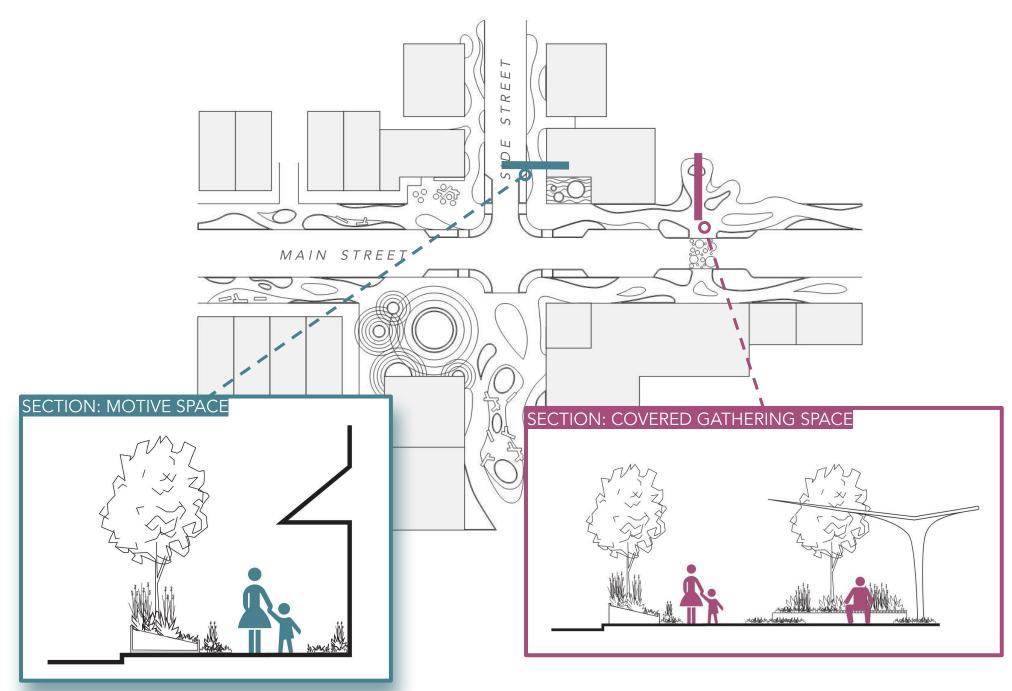


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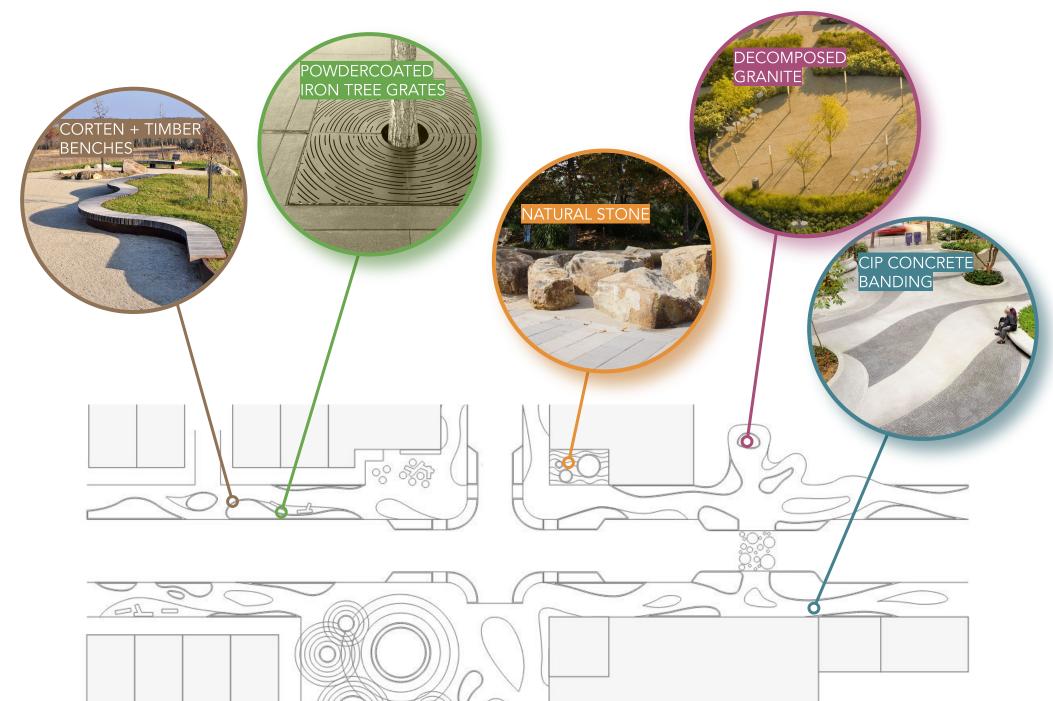
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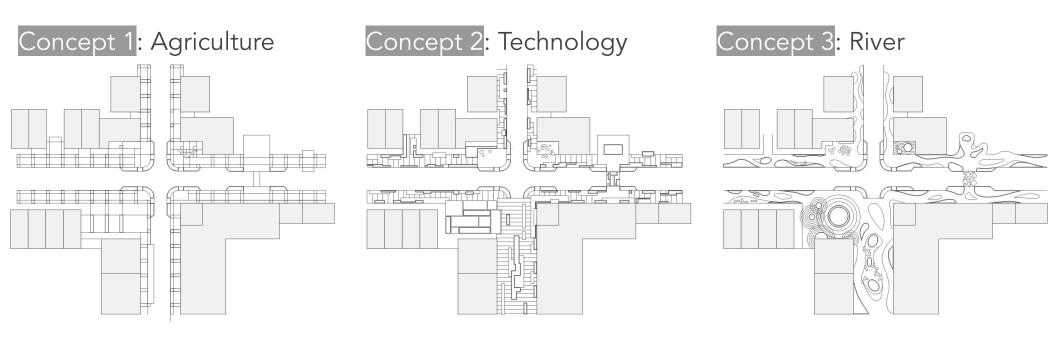


MATERIALS: RIVER ENVIRONMENT NATURAL - FLUIDITY - ORGANIC





DESIGN CONCEPT COMPARISON





Gathering Space Landmark/Public Art/Transit Stop Landscape Area Motive Space

PROMENADE STREETS







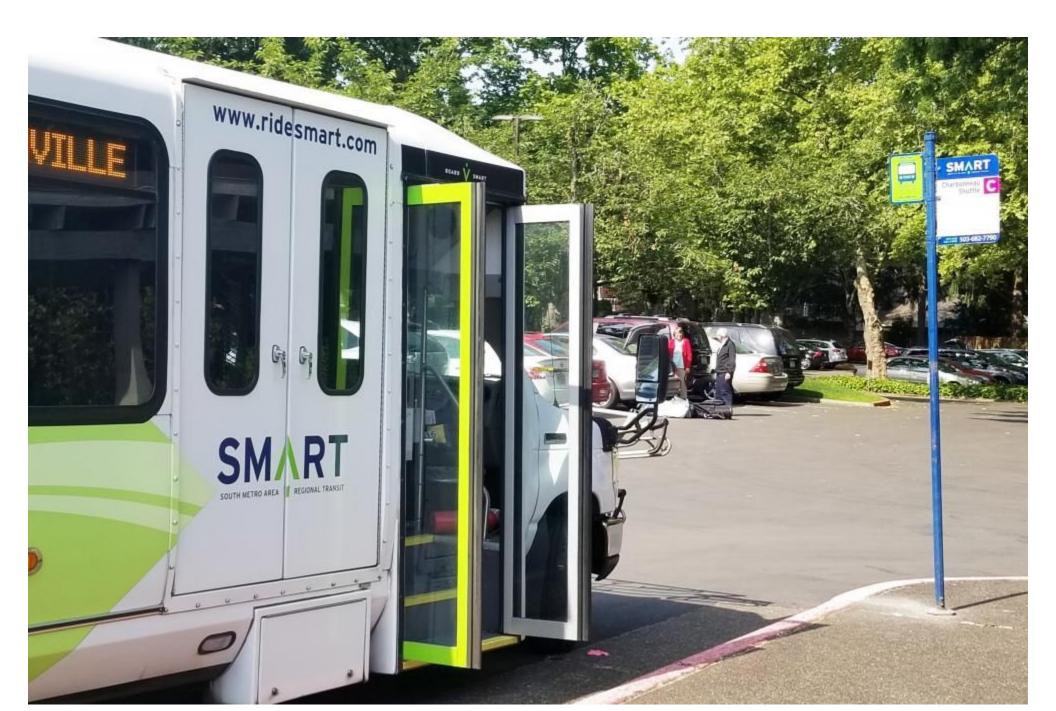
STORMWATER ALONG RIGHT-OF-WAY







TRANSIT IN STREETSCAPES



PUBLIC/PRIVATE PLACES HERE IN OREGON









Which of these concepts best reflects the Goals of the Town Center Plan for:

DESIGN ECOLOGY SAFETY AND COMFORT VERSATILITY SOCIABILITY VIBRANT AND ACTIVE

[Pop-up survey]

QUESTION:

Which elements (gathering space, movement areas, landscape, plazas, or public art) of the streetscape are most important to your enjoyment of a streetscape? Do you see those qualities in these concepts?

[Speak out, or type in the Chat window]



Please rank these concepts in order from favorite to least favorite -

[Type in the Chat window]

QUESTION:

- Things you like or don't
- Ways the concepts could blend together
- Anything we haven't shown
- Ways you could see yourself and the people you know using these streets

[Please take 5 minutes to type responses in the Chat window - then we'll discuss]

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QUESTIONS AND OTHER FEEDBACK

