

Sidewalk Committee *Hybrid* Meeting Agenda

December 15, 2022 6:00 PM to 7:00 PM

This meeting will be conducted in a hybrid format with in-person and remote options for public participation. The meeting will be broadcast on SeaTV Government Access Comcast Channel 21and live-streamed on the City's website https://seatacwa.gov/seatvlive and click the "live" Channel 1 grey box.

Council

Mohamed Egal, Chair Takele Gobena Mayor Jake Simpson

Note: A quorum of the Council may be present.

Community Members

Jill Aldrich
David Korthals
Paul Jackson
Trevor White
Joe Vinson

Staff Coordinators

Will Appleton Public Works Director Florendo Cabudol City Engineer

Other Staff Members Present:

ITEM	TOPIC	PROCESS	WHO	TIME
1	Call to Order		Chair	
			<u> </u>	
2	Public Comment	PUBLIC COMMENTS: The committee will hear in-person public comments and is also providing remote oral and written public comment opportunities. All comments shall be respectful in tone and content. Providing written comments and registering for oral comments must be done by 2:00 PM the day of the meeting. Registration is required for remote comments and encouraged for in-person comments. Any requests to speak or provide written public comments which are not submitted following the instructions provided or by the deadline will not be included as part of the record. • Instructions for providing remote oral public comments are located at the following link: Registration for Oral Public Comments - Council Committees and Citizen Advisory Committees Submit email/text public comments to SidewalkPublicComment@seatacwa.gov. The comment will be mentioned by name	Chair	5

		and subject and then placed in the committee handout packet posted to the website meeting calendar the next day.		
3	Public Comment		Chair	
4	Approve Prior Meeting Minutes	September 15 Minutes to approve	Chair	5
5	Streetscape Discussion	Discussion	Will Appleton	45
6	Department Update	Informational Update	Florendo Cabudol	5
7	Adjourn		Chair	



Sidewalk Committee Minutes

September 15, 2022 6:00 PM to 7:00 PM Virtual Meeting

Commenced: 6:00 PM Adjourned: 7:15 PM

Council
Mohamed Egal, Chair P
Takele Gobena A
Jake Simpson, Mayor A

Note: A quorum of the Council may be present.

Other Councilmembers Present: Peter Kwon, Senayet Negusse

Other Staff Members Present: Brenton Cook, Civil Engineer 2,

Community Me	<u>mbers</u>	Staff Coordinators
Jill Aldrich	Α	Will Appleton
David Korthals	Р	Public Works Director
Paul Jackson	Α	Florendo Cabudol
Trevor White	Α	City Engineer
Joe Vinson	Р	· -

ITEM	TOPIC	PROCESS	WHO	
1	Call to Order		Chair	
2	Public Comment	No Public Comment	Chair	
3	Prior Minutes Approval	April 2022 minutes were approved	Chair	
4	River Ridge Elementary Sidewalk Project	Informational Update Brenton Cook, Civil Engineer 2, presented this update of the River Ridge Elementary Sidewalk Project. The City and Kent School District have partnered on this project and executed an Interlocal Agreement on the roles and responsibilities of each partner to the project. Start of construction is anticipated in Spring 2023, with completion expected prior to the start of the 2023/24 School year. Per the ILA, the city is responsible for all costs and efforts associated with design coordination with franchise utilities, design review with School	Brenton Cook	

Districts' designer, and all property acquisition and easements necessary to construct the project. The School District is responsible for all costs and efforts associated with project design, advertisements and award of the project, and construction and administration of construction.

The School District's designer is the same that designed the new River Ridge Elementary School, so they are very familiar with the site. The city has contracted with the Watershed Company, which will evaluate existing wetland within Grandview Dog Park, where stormwater from the new road improvements will discharge, and with a land acquisition agent for Right of Way (ROW) acquisitions and easements.

Proposed improvements include: existing city ROW along east side of Military Road South will be widened by 8 feet; new 6-foot wide concrete sidewalk; bike lane; landscaping strip buffer between sidewalk and roadway; new pedestrian and roadway lighting; new stormwater conveyance and treatment infrastructure.

Stormwater design has been the largest challenge thus far. Current stormwater infrastructure along Military Road South is limited and the majority of runoff from the roadway is currently shed and dispersed to the roadway shoulder. The City relies on an old concrete stormwater pipe owned by WSDOT to convey city stormwater through the School District property to an existing wetland within the dog park. This is not ideal and the City is planning to remedy this with a proposed design of a drainage easement to convey stormwater through the school property and addition of a below ground dispersion trench within the dog park near an existing wetland.

The City expects to receive school district ROW plans this month, and staff will begin the appraisal process for property acquisitions and easements.

Next Steps:

Finalize overall project plans and specifications in early 2023; advertisement for bid in Spring. Construction in Spring, Summer and be substantially complete prior to start of the 2023/24 school year.

Committee raised a question as to whether design of SR509 extension will alter our drainage

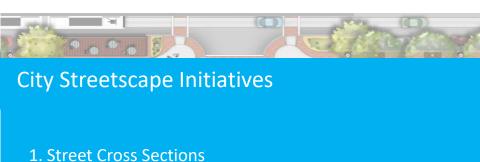
6	Adjourn	A decision was made to further the discussion of this topic at the October 20 Sidewalk Committee meeting.	Chair
		Will Appleton, Director of Public Works, presented the new lighting policy, as part of a streetscape design policy recently adopted for the city airport business district. Streetscape provides for aesthetic design, pedestrian and bike friendly options, seating, public art, planters, bike parking, and other elements. Lighting is one element of the streetscape adoption, including light pole selection, pedestrian and street lighting, illumination pattern/intensity, light map (special area vs neighborhoods).	
5	Lighting Policy	Informational Update The City's new Lighting Policy will be uploaded to the website calendar for this meeting.	Will Appleton
		plans. Staff responded that no change is anticipated at this time. A question was raised about new sidewalk requiring regrading of driveways along the project alignment. Staff responded that there will be some regrading of driveways. There was discussion about the current stormwater outfall in the dog park, the existing wetland, and the proposed changes to stormwater infrastructure. The City feels it is best to no longer rely on older WSDOT-owned infrastructure and that this project affords the right opportunity to address the need now with new infrastructure and add some future compatibility with development in the area infrastructure. Staff answered a question regarding ADA compliance; all retaining walls and sidewalks, driveways will be ADA compliant.	



Streetscape is a term used to describe the natural and built fabric of the street, and defined as **the** design quality of the street and its visual effect.

The concept recognizes that a street is a public place where people are able to engage in various activities.





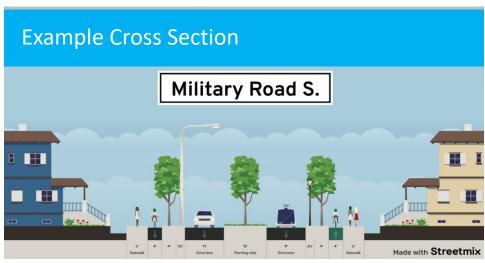
- 2. Airport Station Pedestrian Improvement Project
- 3. City Center Plan (Phase Two)
- 4. Lighting Policy
- 5. SeaTac Signage Program

STREET CROSS SECTIONS

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Street Cross Sections

- 1. Adopted by reference in the SeaTac Municipal Code
- 2. Last revised 2020
- 3. Provides standard road cross sections for: Principle, Minor, Collector, Local Roads
- 4. Standards ensure safe, consistent driving conditions and contributes to the look and feel of our ROW
- 5. Some standards are established by WSDOT, industry guides and the City
- 6. Vehicles, pedestrians, bike riders, transit, ADA



Some standards vary, depending on the road classification

- ROW width: 100' 60'
- Sidewalk widths: 8' 6'
- Landscape strips: 6'- 4'
- · Lighting specifications vary

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AIRPORT PEDESTRIAN IMPROVEMENT PROJECT, URBAN DESIGN REPORT

Airport Station Pedestrian Improvement Project



- Exciting project introducing a new and creative approach to a Capital Improvement Project.
- UD Report will identify a unique urban design aesthetic & identity for the Project.
- Installments will create cohesive & unique lighting, benches, color palette, rubbish receptacles, art, etc.
- Streetscape & Gateway Ad Hoc Committee (SGAC) met three (3) times & provided valuable input.

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CONCEPTUAL THEME DEVELOPMENT

Three conceptual theme for the urban design approach was developed and the 'Celebrate SeaTac' was the theme stakeholders from the Ad Hoc Committee decide to move forward into the design phase for urban design and placemaking.

Going Places

International Gateway



Celebrate SeaTac!

"A gateway to the Pacific Northwest!"

- Hospitality: the community of SeaTac welcomes visitors from around the world
- Global gateway: celebrating the area's history, businesses, and nature

3.0 URBAN DESIGN APPROACH

DISTRICT COLOR & MATERIAL PALETTE

Celebrate SeaTac! A gateway to the Pacific Northwest!



INDUSTRY + TECHNOLOGY + FOG + SKY + FORESTS + SALMON

glass

stainless steel

corten steel raw steel with a patina

textured concrete

powder coat landscaping powder coat

powder coat

concrete color

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standard bike rack, surface mounted







lit bollard



pedestrian railing



tree grates with breakaway opening, ADA compliant, heel proof







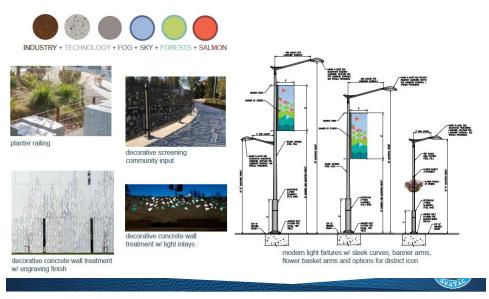


bottle refilling station

concrete and/or stone "pebble" seating with graffiti coating

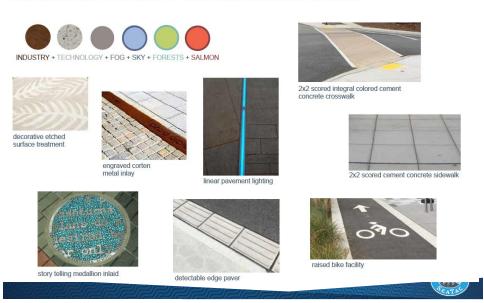
contemporary bench with sleek curves, optional dividers

STREETSCAPE ELEMENTS



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STREETSCAPE DETAILS CUSTOM DISTRICT IDENTITY



STREETSCAPE DETAILS CUSTOM DISTRICT IDENTITY



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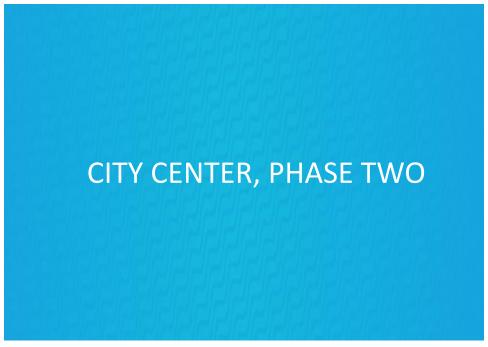
URBAN PLACEMAKING ELEMENTS - PLANT PALETTE





Photosimulation of Segment 2 @ 32nd Ave S Facing South

Note: This photosimulation is a conceptual depiction of the corridor character used to solicit feedback during the public engagement process. The proposed urban design elements will continue to evolve through to final design.



City Center (Phase Two)



Creating streetscape design guidelines for the entire District that leverage design work from Airport Station Area Pedestrian Improvement Project, including guidance on cross-sections and urban design features.

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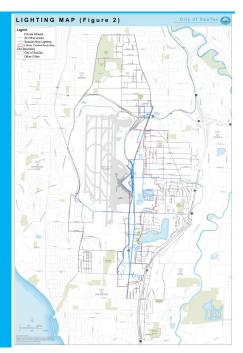


Lighting Design

Light Pole Selection

Pedestrian and Street Lighting

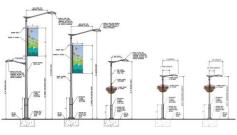
Illumination pattern/intensity



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Special Areas - Ragni Family









SEATAC SIGNAGE PROGRAM Project Underway

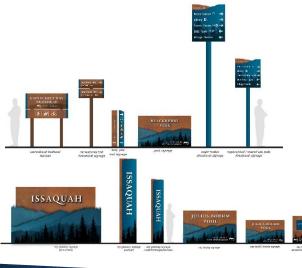
SEATAC SIGNAGE PROGRAM

EXISTING CITY SIGNS



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FAMILY OF SIGNAGE EXAMPLE



- To create a family of city facility signage types.
- Design and install 'Welcome to SeaTac' city entry gateway treatments.
- Signage at key locations throughout the City.
- Identification signage for:
 - Internal 'sub area/ district areas';
 - Parks;
 - City facilities;
- City building façades; and Directional signs to Cityowned facilities



SEATAC SIGNAGE PROGRAM

EXISTING SEATAC DESIGN PALETTES

City of SeaTac



Airport Station Pedestrian Improvement Project -Celebrate SeaTac!



Everywhere's Possible



SEA - SeaTac International Airport



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SEATAC SIGNAGE PROGRAM

SIGN DESIGN EXAMPLES - GATEWAY (A ONE-OFF)











SEATAC SIGNAGE PROGRAM

SIGN DESIGN EXAMPLES - MONUMENT (SEVERAL KEY LOCATIONS)















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SEATAC SIGNAGE PROGRAM

SIGN DESIGN EXAMPLES - DIRECTIONAL, TRAIL, WAYFINDING

















signage

pedestrian/bicycle directional signage

park/trail signage

trailhead information/mileage signage

