PSRC's 2023 Transportation Alternatives Program Application

Application Type

TAP Project Category - Pedestrian and Bicycle Project

General Project Information

	RTP ID#	Sponsor
Meet Me on Meeker: Washington to Thompson	N/A	Kent
Co-Sponsor	Certification Acceptance?	CA Sponsor
	Yes	

Project Contact Information

Name	Phone	Email
David Paine	12538565564	dpaine@kentwa.gov

Project Description

Project Scope: Please provide a clear and concise (300 words or less) description of the individual components of this project. What will be the specific outcome of this project? What will be built, purchased or provided with this grant request? If this is part of a larger project, please be specific as to the portion on which the grant funds will be used.

The project will construct the continuation of the Meet Me On Meeker multi-modal promenade along the south side of West Meeker Street between Washington Ave. and Thompson Ave. including a two-way, separated bikeway, sidewalk with buffer and amenity zones. The project includes curb bulb-outs for shorter pedestrian crossing distance and other pedestrian amenities. Improvements will accommodate existing and planned transit demands along the corridor.

This is the remaining segment of the Meet Me on Meeker Multimodal project from the Green River to Interurban Trail.

Project Justification, Need or Purpose: Please explain (in 300 words or less) the intent, need or purpose of this project. What is the goal or desired outcome?

This project will significantly improve the safety and comfort for all travel modes, while promoting economic development along this 'Main Street' commercial corridor in downtown Kent. The multimodal promenade will provide an attractive, active-transportation feature helping to connect this pedestrian-scaled corridor to the downtown core. This segment connects to the regional growth center (RGC) as its 'all-modes' gateway from the west with a mix of uses, including commercial and medium-density residential areas within walking distance to the west. This project significantly improves access with an all-ages-and-abilities bike connection, completing the planned network near SR 167, and is the most direct east-west Level of Transportation Stress (LTS 1) corridor planned to serve the Kent RGC and greater Kent area.

The Meet Me on Meeker project is transforming a vitally important commercial arterial into a true multimodal

corridor, allowing multiple transportation options and creating a sense of place. The project is located on the entryway corridor to the Kent RGC. The RGC and the adjacent uses are a designated receiving area for more infill, locally and regionally. Previous Meet Me on Meeker project segments along the corridor have attracted newly completed development to vacant parcels, including a long-standing brownfield. By 2026, the Meet Me on Meeker corridor will have been designed with almost a full mile constructed. The momentum achieved so far has spurred additional developer interest in the corridor. Development activity currently under construction includes – a new senior housing center and separate development to the east of the project site representing more than 500 homes both opening in 2023, with an additional significant commercial site. The Meet Me on Meeker vision is being realized through combined efforts leveraging private sector development and city funding supported through regional grant funding.

Project Location

Location	County/Counties
W Meeker Street	King
Beginning Landmark	Ending Landmark
Washington Avenue N (SR 181)	Thompson Avenue N

Map and Graphics

f-132-552-18672670_w61SgaBS_Meeker_location_and_segment_implementation_visual4.pdf, f-132-552-18672670_VIIxUqBS_Pages_from_Meeker_TAP_W3_attachment_MMoM_Standards.pdf

Plan Consistency

Is the project specifically identified in a local comprehensive plan? Yes

If yes, please indicate (1) the plan name, (2) relevant section(s), and (3) page number(s) for the relevant sections.

(1) Kent Transportation Master Plan (a 2021-adopted update of the transportation element of the Kent Comprehensive Plan).

(2)F-9 - Meeker St - Convert Meeker ST/Lincoln Ave from Washington Ave to 4th Ave N to 3-lanes with bicycle facilities.

(3) Page 90-91

https://www.kentwa.gov/home/showpublisheddocument/16634/637505338908130000

If no, please describe how the project is consistent with the applicable local comprehensive plan, including specific local policies and provisions the project supports. Please include the actual text of all relevant policies or information on where it can be found, e.g. the policy document name and page number.

Federal Functional Classification

 Federal Functional Classification
 Rural Functional Classification
 Urban Functional Classification

|--|

Support for Centers

Describe how the project will support the existing and planned housing/employment densities in the center.

As noted above, this segment is located at the west border of the Downtown Kent Regional Growth Center (Kent RGC). The project will complete the street by adding a more comfortable active transportation amenities - on the most direct route connecting between housing and neighborhood retail west of the project, to- jobs and services in the RGC. The project also serves as an added capacity project under the city's multimodal level of service standards for capacity building to allow for added housing and employment density within the RGC under the Washington Growth Management Act.

The adopted Downtown Subarea Action Plan (DSAP 2013), pursues a dense, mixed-use urban center supported by transit. The downtown subarea includes the Kent RGC. A map of the Downtown Subarea and the Kent RGC is included as an attachment ("Kent - MMoM – Map and Project Graphics"). This project spans the boundary of the RGC, making critical connections both to- and within- the RGC and within the larger downtown subarea. Located in the middle, Meeker Street acts as the economic heart of downtown, bisecting the RGC and connects to SR 516 at its west end and Central Avenue (also SR 516) to the east.

This project is the next segment link on the visionary, multimodal corridor concept for Kent connecting pedestrians, cyclists and other active transportation users from west to east and all of the activities along the corridor. The corridor includes: higher-density residential development, critical retail and service destinations, Kent Elementary School, grocery stores, the Interurban Trail, the Green River Trail, and multiple mixed-use commercial developments.

This project is the final segment to complete the connection between the Kent RGC and the rest of the corridor.

Describe how the project will support the development/redevelopment plans and activities (objectives and aims) of the center

The segment will 'complete the street' and corridor for all modes, connecting the center and commercial to retail and housing to the west. The corridor will also then be completed from the higher density residential located west of the RGC to regional transit, the Interurban Trail, and downtown Kent.

The corridor is part of the City's adopted multimodal concurrency, making for a more resilient transportation network as well as providing essential supply to match the planned growth of the RGC in line with Washington state growth management requirements.

Category-Specific Criteria: Pedestrian and Bicycle Projects

Describe how the project extends or completes a regional or local pedestrian and bicycle system, and/or adds facilities to an existing pedestrian and bicycle system or network.

The segment is part of the main, planned east-west All Ages and Abilities corridor spanning the length of the city and connecting to the RGC and connects the interurban trail and the green river trail, two heavily used multimodal shared use paths.

The project connects to the Interurban Trail 800 feet east of the project. The Interurban Trail is a popular trail for commuters, cyclists, recreational riders, joggers and pedestrians. To the east, the project connects to downtown streets and sidewalks leading to Kent Station (retail center), Kent Sounder Station and bus stops along the Meeker Street corridor. To the west, the project will extend toward the promenade and bikeway constructed along the Meeker Street corridor as part of other Meet Me on Meeker projects, extending to the Green River Trail connecting to residential and commercial properties as well as Kent Elementary School.

Describe how the project addresses a need in the community and reduces key barriers to use and functionality, i.e. travel distance, a steep slope, a comfort issue, or other identified barrier.

In a survey for this project, pedestrians ranked their perception of walking on Meeker west of the RGC at a level three out of ten (mode score where 1 = very unsafe and 10 = very safe). Outreach with local neighbors yielded a similar result: a better sense of safety for nonmotorized users is highly desired here. The project provides a continuous, separated and buffered bicycle and pedestrian facilities, reducing a key barrier (exposure to vehicles) for all ages and abilities. The project is designed to improve bicycle and pedestrian safety at the highest level referenced in the PSRC facility and bicycle resource guide. The design recognizes that separating bicyclists and pedestrians reduces conflict between modes.

Survey respondents also consistently cited improvements to pedestrian areas (better lighting, wider sidewalks, more foot traffic, etc.) as key to the area's future. Key comments from community involvement related to increasing presence and activity on the street to reduce crime include the following: "It looks very run down and not very inviting;" needs "better lighting and more people around;" "safer areas;" "areas street side to sit and rest, read a book, or just watch people;" "it's not a safe street to walk or bike down;" "improve pedestrian walk areas;" "more pedestrian foot traffic."

Describe the connections to transit stops and stations provided by the project, including bus, rail, ferries, etc.

A facility study completed by King County Metro for Route 165 serving the corridor called for bus stop improvements, which this project would implement. Multimodal improvements along this corridor will provide transit riders with more comfortable waiting and boarding experiences as well as providing buffer space for first mile/last mile connections. Without improvements, transit riders would access the transit stop (Metro Stop ID #57188) within the project limits via narrow sidewalks adjacent to the travel lanes. 100 buses per day serve the corridor on routes 165 and 914. Route 165 averaged 3,000 weekday boardings across its length in May 2023 according to the King County Metro Rider dashboard.

Metro dashboard:

https://kingcounty.gov/depts/transportation/metro/about/accountability-center/rider-dashboard.aspx

Describe the anticipated level of public usage within the community and how the project will benefit a variety of user groups, including commuters, residents, and/or commercial users.

Meeker is an all-day use location along the main commercial and residential activity corridor. The corridor is used in its current configuration by thousands of people every day to access businesses, jobs and services, or traversing the corridor across multiple modes to get to home, work, school, and recreate. Commuters and employees will also benefit from this project - connecting higher density housing to the west with destinations for those in the commercial businesses along Meeker or in Kent's downtown at the Regional Justice Center or City Hall. Commuters would benefit from this connection and eventually connections further to the east, including regional transit connections at the Kent Transit Center and Sounder Station.

Recreational activity users would also benefit, as one of the goals of the Meeker project is to connect to the Green River Trail to the east. King County describes the Green River trail as "highly popular for a variety of user groups," all of whom would benefit from completion of this segment in line with funded segments to the east and west.

Discuss whether there will be a loss of opportunity if this project is not funded, e.g., development or other economic pressure.

Redevelopment along Meeker is in progress, with three recent private development projects completed and three more, including a healthcare facility in the southwest quadrant of the Meeker Street/Washington Ave intersection in the development process. A contributing factor is the nearly \$220 million combined public and private investment in the multimodal Meeker vision. Delays in completing this section could stall the momentum achieved by the completion of segments west of the project site; over 3,500 feet constructed since 2018. Developers may view this delay as an obstacle, continuing to perpetuate the impression of residents and developers as un-inviting.

Category-Specific Criteria: Equity

Section 1

Identify the population groups to be served by the project, i.e., people of color, people with low-income, older adults, people with disabilities, youth, people with Limited English Proficiency, populations located in highly impacted communities, areas experiencing high levels of unemployment or chronic underemployment, immigrants and refugees, and transit dependent populations.

Equity is an explicit component in the Kent TMP, and the project corridor serves the highest category of Underserved Communities population defined in the TMP using the following socioeconomic factors from the US CENSUS: Low-income households, Limited English proficiency, people of color, persons with a disability, youth and seniors, with population density used as a weighting factor.

Using the PSRC project selection resource map, the corridor serves above regional averages of: people of color (67% vs regional threshold of 36%), people of low income (44% vs regional threshold of 11%), persons with disabilities, (16% vs regional threshold of 11%), people with limited English proficiency (23% vs the regional threshold of 8.5%), youth (20% vs the regional threshold of 15.4%), and older adults (19% vs the regional threshold of 11%)

Not captured in the Census data, Kent is also a largely an embarkation point for immigrant and refugee populations due, in part, to lower than regional-average housing costs.

More on Transportation Equity in Kent's TMP (P.42 and Appendix C) https://www.kentwa.gov/home/showpublisheddocument/16620/637505338640970000

Identify the disparities or gaps in the transportation system / services for these populations that need to be addressed.

Underserved populations disproportionately do not have access to a personal vehicle. The project increases accessibility to opportunities, jobs, education, basic and social services along the corridor via transit and active travel modes for all ages and abilities. The downtown area has a host of service centers to connect underserved

populations to, and regional transit connections to opportunity areas at points beyond. The corridor, and Route 165 specifically, is in the King County Metro long range plan as a planned BRT connection, branded as the Green River College Connector in part because of the Highline College connections at either end plus the campus building in downtown Kent.

As noted below, the underserved populations surveyed during the project development called out specifics of wanting more spatial separation from vehicles with walking, more pedestrian-oriented lighting and eyes on the street through active uses, which this project would provide.

Describe how the project addresses those disparities or gaps and benefits the population groups identified under Step 1.

The project provides a more comfortable and defined environment for all users, with emphasis on more active transportation users than the current configuration. The outreach identified the top priorities for this segment of Meet Me on Meeker which include separating walkers, bikers, and vehicles, improving crossings, preserving the existing trees, and more pedestrian-oriented lighting. The envisioned design for Meeker is anticipated to incorporate all these top priorities. The widened sidewalks increase space, visibility and buffering from moving vehicles for pedestrians and cyclists; and when coupled with lower speed and shortened crossings, improves the visibility and comfort for all users.

Section 2

Describe the public outreach process that led to the development of the project. This could be at a broader planning level (comprehensive plan, corridor plan, etc.) or for the specific project. Include specific outreach or communication with the population groups identified in the previous section.

Public involvement has been key to the implementation of the Meet Me on Meeker vision and prioritization of Transportation Master Plan projects. Outreach included multiple community meetings, web surveys, tabling at school events, collaboration with the Kent Downtown Partnership, public walks, one-on-one meetings with property owners, public open houses, in-person surveys, including specific outreach to people of color and underserved communities. At the onset of the Meet Me on Meeker visioning, a walking audit of the corridor was completed with student participation from Kent Elementary School.

Extensive community involvement included online engagement, pop-ups at community centers, committee meetings, and targeted engagement with traditionally underserved communities was essential to developing the Kent Transportation Master Plan (TMP) and the Meet Me on Meeker project. While outreach with community members throughout the TMP update was a priority, there were three distinct phases. The first phase focused on gaining consensus on the TMP's goals and vision for transportation and on soliciting project ideas. The second phase focused on gathering feedback on the draft project list, which included detail on the Meet Me on Meeker project – council committees in a public forum, the Kent Bicycle Advisory Board, property owners and general public. Separately, extensive public outreach was completed with the development of the Meet Me on Meeker vision as a foundation between 2016 and 2018.

Describe how this outreach influenced the development of the project, e.g., the location, scope, design, timing, etc.

The extensive community involvement and coordination with the public noted above has been instrumental in ensuring design decisions made reflect the priorities of the community, such as the preference for more

pedestrian-oriented lighting and buffer from cars and trucks. Incorporation of CPTED principles as noted below – were also to address the express desires of the public – to improve the design of the corridor and provide more active uses, sense of place and space.

Section 3

Is the project in an area of low, medium, or high displacement risk?

The project is in an area of high displacement risk.

If the project is in an area of medium or high displacement risk, identify the broader mitigation strategies in place by the jurisdiction to address those risks.

More housing is urgently needed across the region and at every affordability level, which is in part why the PSRC has identified the project area as a RGC - to receive directed growth where infrastructure is in place or can be modified as through the implementation of multimodal capacity like the Meeker project - to accommodate it.

The Kent Housing Options Plan identifies several strategic policy objectives related to reducing the likelihood of displacement, including the following:

SPO 1-1: Actively support South King Housing and Homelessness Partners' and King County's efforts to establish monitoring programs, provide critical data that aids in identifying potential displacement, and explore city capacity to fill any gaps not addressed by those efforts.

SPO 1-5: Work closely with King County, Low Income Housing Institute, and others to identify properties at risk of renovation/ cost increase, or in need of more active management, for purchase and operations to preserve affordability and ensure quality of life.

SPO 1-6. Leverage existing resources that aid in displacement prevention and proactively disseminate that information to residents, including but not limited to foreclosure assistance, legal aid, and tax relief programs. SPO 1-7. Advocate for legislation that provides more resources for eviction assistance and legal aid.

Kent Housing Options Plan

https://www.kentwa.gov/home/showpublisheddocument/17086/637582439318100000

Category-Specific Criteria: Safety and Security

Describe how the project addresses safety and security.

The 2022 Local Road Safety Plan (LRSP) identified pedestrian involved crashes along this stretch of roadway and, though the project was conceived before the LRSP, identified this project for further development as a proven crash modification factor for the type of collision. The separated bike lanes at the intersection and along the corridor separate bike traffic from motor vehicles, improving safety and reducing the level of traffic stress for all ages and abilities. These bike lanes, especially when combined with on-street parking, serve to further separate pedestrians from motor vehicle traffic.

As noted above, the greater Meet Me on Meeker project incorporates elements of Crime Prevention Through Environmental Design (CPTED). CPTED is the multi-disciplinary approach for reducing crime through urban and environmental design and the management and use of built environments. A critical way the built environment can contribute to safety in this area is to bring "eyes on the street," which this project would do by bringing space for more active transportation options to the street.

Describe how the project helps protect vulnerable users of the transportation system, by improving pedestrian safety and addressing existing risks or conditions for pedestrian injuries and fatalities and/or adding or improving facilities for pedestrian and bicycle safety and comfort.

The separated bike lanes at the intersection and along the corridor help protect riders of all ages and abilities and active transportation users of the corridor from motor vehicles where currently there is little separation from travel lanes. Currently there is also no bicycle-only infrastructure in this section of the corridor, which is planned for a Level of Transportation Stress – 1 facility as noted above. This project provides new infrastructure that attracts new riders, improves safety, and reduces the level of traffic stress for all users. The addition of bike lanes, especially when combined with select on-street parking, serve to further separate pedestrians from motor vehicle traffic, improving comfort and reducing stress for travelers.

Does your agency have an adopted safety policy (e.g., Vision Zero, Target Zero, etc.)? How did these policies inform the development of the project?

The City's 2022 Local Road Safety Plan (LRSP) was developed in alignment with the principles of the Target Zero Plan from the Washington Traffic Safety Commission. Kent has a higher percentage of pedestrian-hit crashes than other western Washington cities (32.9%, 2022), half of which occurred at midblock locations. In line with the Target Zero focus on serious and fatal injury crashes, the road right-sizing of this project is identified as a top-ten potential project in the LRSP (page 14), with the associated crash modification factors these improvements bring.

Kent LRSP is posted here:

https://www.kentwa.gov/home/showpublisheddocument/20042/638145778962270000

Describe how the project reduces reliance on enforcement and/or designs for decreased speeds.

Reducing the number of motor vehicle travel lanes on Meeker Street from four to two channelizes traffic in each direction to one lane. The vertical elements of the protected bike lanes with select on-street parking placement separates and visually narrows the roadway. All design elements combine to create a modern All Ages and Abilities facility that reduces enforcement needs and speeds while maintaining and even improving travel time reliability.

PSRC Funding Request

Has this project received PSRC funds previously?	Please provide the project's PSRC TIP ID.
No	

PSRC Funding Request (cont.)

Phase	Year	Amount
PE/Design		\$
Right-of-Way		\$
Construction	2025	\$2500000

Total Estimated Project Cost and Schedule

Planning Phase

Fund Type	Fund Source	Funding Status	Amount
Local		Secured	\$
			\$
			\$
			\$
			\$

Total Planning Phase Cost: \$0

Expected year of completion for this phase:

Preliminary Engineering/Design Phase

Fund Type	Fund Source	Funding Status	Amount
Local	Local	Secured	\$300000
State			\$
			\$
			\$
			\$

Total Preliminary Engineering/Design Phase Cost: \$300000 Expected year of completion for this phase: 2024

Right of Way Phase

Fund Type	Fund Source	Funding Status	Amount
Local	Local	Secured	\$500000
			\$
			\$
			\$
			\$

Total Right of Way Phase Cost: \$500000 **Expected year of completion for this phase:** 2025

Construction Phase

Fund Type	Fund Source	Funding Status	Amount
Federal	STP	Reasonably Expected	\$2500000
Local	Local	Secured	\$500000

	\$
	\$
	\$

Total Construction Phase Cost: \$3000000 **Expected year of completion for this phase:** 2025

Other Phase

Fund Type	Fund Source	Funding Status	Amount
			\$
			\$
			\$
			\$
			\$

Total Other Phase Cost: \$0 Expected year of completion for this phase:

Project Summary

Total Estimated Project Cost:	Estimated Project Completion Date (month and year):
\$3800000	March, 2026

Financial Documentation

Please enter a description of your financial documentation in the text box below.

City of Kent financial ledger demonstrating local funds balance of \$1,356,410 as secure and available for the design and ROW, and construction phases.

City of Kent TIP excerpt. Adopted TIP here: https://www.kentwa.gov/home/showpublisheddocument/20424/638217346957330000

Please upload supporting documentation demonstrating all necessary matching funds for the phase(s) for which PSRC funds are being requested are secure or reasonably expected. f-132-346-18672670_hFISY7BO_Meeker_Ledger_2023.pdf, f-132-346-18672670_1Dbe0w2k_Pages_from_2024_2029_TIP_Kent.pdf

Project Readiness

Preliminary Engineering/Design

Are you requesting funds for ONLY a planning study or preliminary engineering? No

What is the actual or estimated start date for preliminary engineering/design?

October, 2023

Is preliminary engineering/design complete? No

What was the date of completion (month and year)? November, 2024

Have preliminary plans been submitted to WSDOT for approval? No

Are there any other PE/Design milestones associated with the project? Please identify and provide dates of completion. You may also use this space to explain any dates above. N/A

When are preliminary plans expected to be complete? For non-certified agencies, please enter the expected approval date.

April, 2024

Environmental Documentation

What is the current or anticipated level of environmental documentation required under the National Environmental Policy Act (NEPA) for this project? For more information on NEPA requirements, please refer to WSDOT's Local Agency Guidelines Manual.

Categorical Exclusion (CE)

Has NEPA documentation been approved? No

Please provide the date of NEPA approval, or the anticipated date of completion (month and year). October, 2024

Right of Way

Will Right of Way be required for this project? Yes

What is the actual or estimated start date for right of way (month and year)? March, 2024

What is the estimated (or achieved) completion date for the right of way plan and funding estimate (month and year)? If federal funds are to be used on any phase of a project, federal guidelines for acquisition of right of way must be followed, including submittal of a right of way plan and funding estimates.

January, 2025

Please describe the right of way needs of the project, including property acquisitions, temporary construction easements, and/or permits. Refer to <u>Chapter 25 of WSDOT's Local Agency Guidelines</u>

Manual for more information.

Fee acquisition of frontage for Right-of-Way

Temporary Easements for purposes of construction.

What is the zoning in the project area?

GC-MU - General Commercial/Mixed Use

Discuss the extent to which your schedule reflects the possibility of condemnation and the actions needed to pursue this.

The City has a history of reaching positive negotiations with property owners in the past. Kent has ROW staff in house and can condemn property where necessary through council action if needed.

Does your agency have experience in conducting right of way acquisitions of similar size and complexity?

Yes

If not, when do you expect a consultant to be selected, under contract, and ready to start (month and year)?

In the box below, please identify all relevant right of way milestones, including the current status and estimated completion date of each (month and year). For example, these might include: True cost estimate of right of way; Relocation plan; Right of way certification; Right of way acquisition; FTA concurrence; Certification audit by Washington State Department of Transportation Right of Way Analyst; and, Relocation certification, if applicable. Sponsors should assume a minimum of one year to complete the ROW process, longer if there are significant or complex property purchases.

- Right-of-way certification will be completed with WSDOT.

- Right-of-way acquisition will begin in March of 2024 using local funds, and estimated to be complete by January 2025.

Construction

Are funds being requested for construction? Yes

Do you have an engineer's estimate? Yes

Please attach the engineer's estimate. f-132-540-18672670_PVCYumjK_Meeker_washThom_estimate_6.26.23.pdf

Identify the environmental permits needed for the project and when they are scheduled to be acquired. CE

Are Plans, Specifications & Estimates (PS&E) approved? No

Please provide the date of approval, or the date when PS&E is scheduled to be submitted for approval (month and year)?

January, 2025

When is the project scheduled to go to ad (month and year)? March, 2025

Other Considerations

Describe any additional aspects of your project not requested in the evaluation criteria that could be relevant to the final project recommendation and decision-making process.

Kent is actively working with King County Metro and neighboring South County/regional partners on a speed and reliability project for Route 165 which traverses this segment of Meeker St. This first-mile/last-mile improvement would also aid in the performance of that route and recommended transit stop enhancements.

Kent is also actively working with King County Metro for the inclusion of Rapid Ride routes in the downtown corridor on Meeker St. As one of the eight corridors being considered by King County in 2023 for the next generation of BRT to be implemented between 2030 and 2040, the Rapid Ride service would connect Meeker St. to the Kent Des Moines Light Rail Station, downtown Kent, Kent Station, Kent East Hill and Green River College.

The Sound Transit Sounder station is located at the center of the Downtown Kent RGC. Accessible by existing sidewalks, Meeker St. is part of a broader corridor that will connect the Kent Des Moines Light Rail Station to the Sounder Station in downtown Kent.

Kent has facilitated a Bicycle Advisory Board (KBAB) for over 20 years. The board meets monthly to identify deficiencies and vocalize the cycling concerns, requests and provide advice for City programs, policies and projects.

Describe the public review process for the project and actions taken to involve stakeholders in the project's development.

Public involvement was key to the development of the Meet Me on Meeker vision and nomination of Transportation Master Plan projects. Outreach included multiple community meetings, on-line surveys, tabling at school events, collaboration with the Kent Downtown Partnership, public walks, one-on-one meetings with property owners, public open houses, in-person surveys, including specific outreach to people of color and underserved communities. A walking audit with participation from Kent Elementary School Students was also done in 2016.

This coordination with the public has been instrumental in ensuring design decisions made reflect the priorities of the community, such as the preference for more pedestrian-oriented lighting and buffers from cars and trucks. The outreach identified improvements to the crossings as the top priority for this segment of Meet Me on Meeker. The envisioned design for Meeker St. is anticipated to address these specific community concerns as well as broader priorities such as connectivity, the separation of pedestrians, bicyclists, and vehicles, and fostering a sense of place – stated goals of the Kent Transportation Master Plan.

Please upload any relevant documents here, if they have not been uploaded previously in this application.

f-132-480-18672670_LHCWMhXv_LTS_Map_from_Kent_TMP_Meeker_from_Washington_to_Lincoln.pdf

End of the Application

NOTE: Sponsors may update and resubmit information included in the application until submission deadline. If you need assistance editing an application that has already been submitted, please contact Nick Johnson at njohnson@psrc.org to have it returned to you.

Excerpt from the Kent Transportation Master Plan (TMP), the transportation element of the Kent Comprehensive Chapter 05 | Transportation Vision Plan.

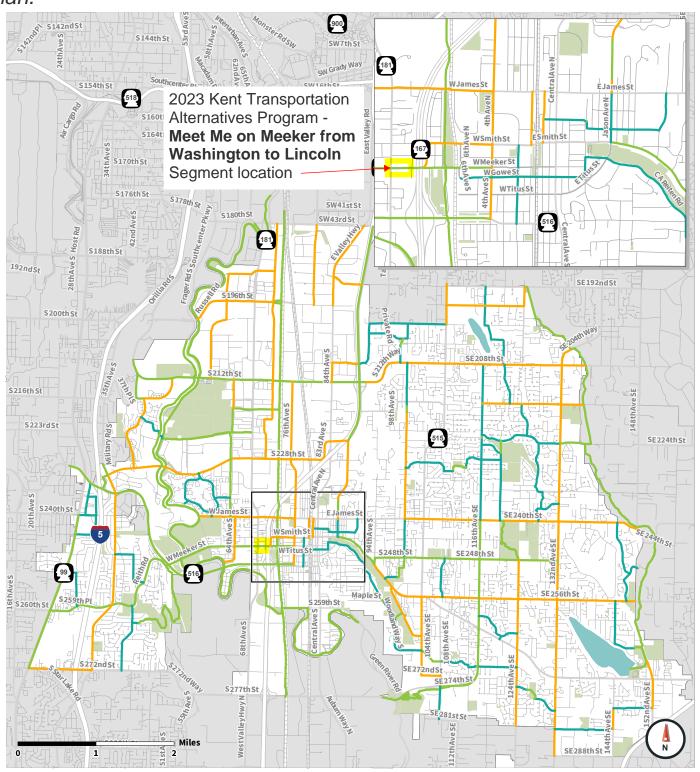


Figure 25 **Proposed Bicycle Level of Stress Network**



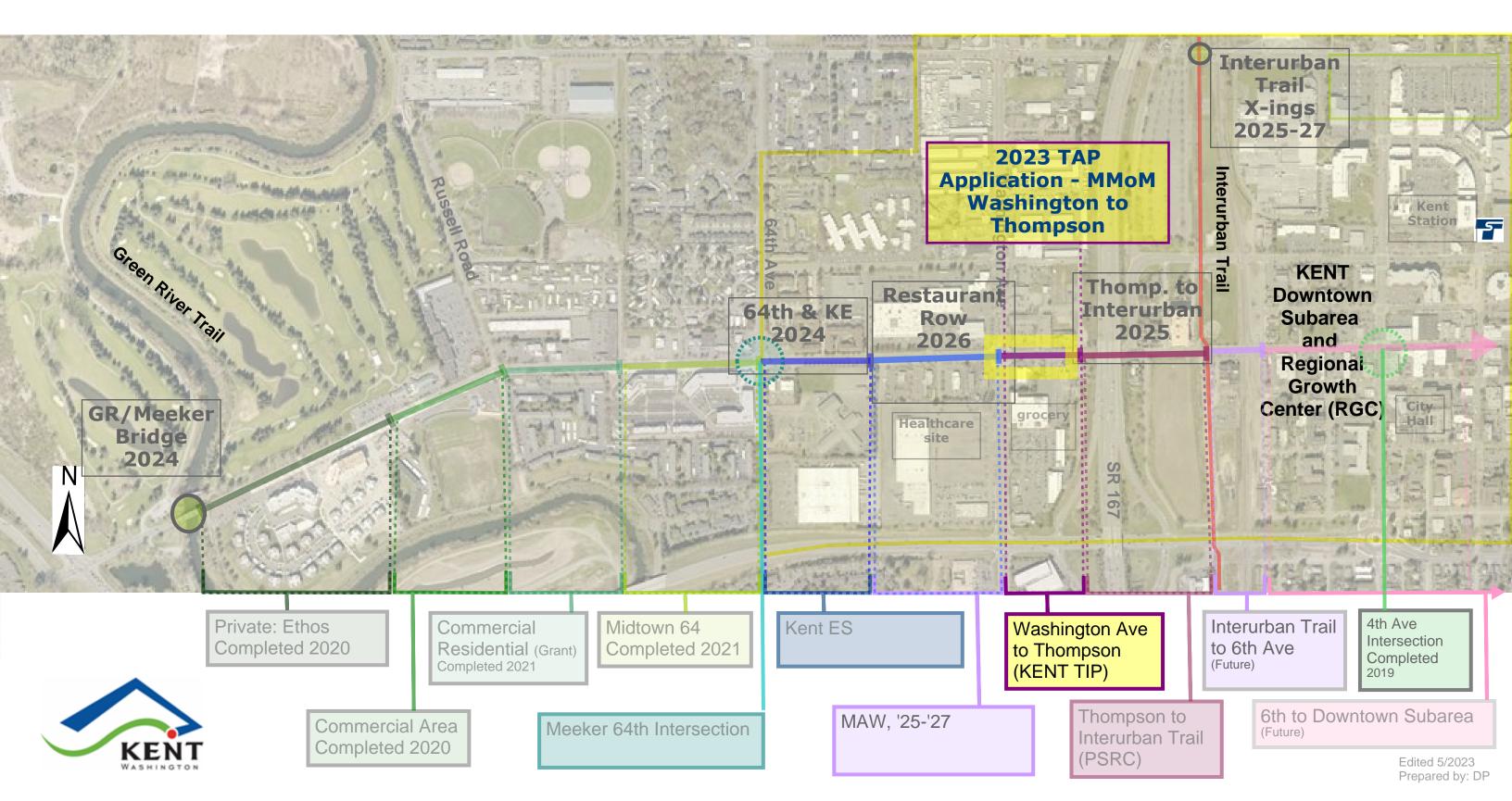
Kent TMP

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Object	Subsidia	ry Suble	edger		Description	Budget	Prior Years	Fiscal YTD	Project To Date	Balance	% Spen
Fund:	03300	Job #:	M200	51	Meet Me On Meeker						
56718				Other D	onations		24,143.18-		24,143.18-	24,143.18	
56985	901			Reimbu	rsements		1,000.00-		1,000.00-	1,000.00	
59710		10009	000 C	TI-GF-0	Other Uses	1,399,820-	1,399,820.00-		1,399,820.00-		100.00
59710		11105	100 C	TI-US-F	W Administration	150,000-	150,000.00-		150,000.00-		100.00
59710		15009	000 C	TI-CR-0	Other Uses	1,560,000-	1,560,000.00-		1,560,000.00-		100.00
59710		31000	000 C	TI-Stree	et Capital Projects	331,100-	322,820.00-		322,820.00-	8,280.00-	97.50
59710		33000	000 C	TI-Othe	r Capital Projects	39,700-	38,500.00-		38,500.00-	1,200.00-	96.98
63180	7475			Mtc & C	Construct Supp		16,061.27		16,061.27	16,061.27-	
63500	7475			Tools &	Minor Equip		100.70		100.70	100.70-	
64110	530			Contrac	ctor Services	500,000				500,000.00	
64110	7475			Contrac	ctor Services	39,700	33,885.12		33,885.12	5,814.88	85.35
64110	9417			Contrac	ctor Services	288,200				288,200.00	
64129	7475			Archite	ct/Engr Svc-I		4,439.17		4,439.17	4,439.17-	
64140	901			Legal S	ervices		975.00		975.00	975.00-	
64190	1026			Other F	rofessional Svcs	500,000				500,000.00	
64190	7475			Other F	rofessional Svcs	90,820				90,820.00	
64190	901			Other F	rofessional Svcs	331,100	421,097.92		421,097.92	89,997.92-	127.18
64190	905			Other F	rofessional Svcs		119.83		119.83	119.83-	
64190	910			Other F	rofessional Svcs		1,559.05		1,559.05	1,559.05-	
64190	9417			Other F	rofessional Svcs	60,000				60,000.00	
64310	910			Dues &	Membership Fee		200.00		200.00	200.00-	
64510	7475			Equip F	Rental		114.95		114.95	114.95-	
65100		10000	000 C	TO-Gei	neral Fund		550,000.00		550,000.00	550,000.00-	
65100		10009	000 C	TO-GF	Other Uses	550,000				550,000.00	
65100		15009	000 C	TO-CR	Other Uses	750,000	750,000.00		750,000.00		100.00
65100		31000	000 C	TO-Stre	et Capital Projects	331,100	322,820.00		322,820.00	8,280.00	97.50
65100		33000	000 C	TO-Oth	er Capital Projects	39,700	38,500.00		38,500.00	1,200.00	96.98

R55JC003 / KENT0001 Fiscal Year: 23 Period:		City of Kent Project Status by Job, Obj, Sub						•				6/26/2023 Page -	3 16:48:27 2
Object Subsidiary	Subledger	Description	Budget	Prior Years	Fiscal YTD	Project To Date	Balance	% Spent					
		Total Revenue	3,480,620-	3,496,283.18-		3,496,283.18-	15,663.18	100.45					
		Total Expenditures	3,480,620	2,139,873.01		2,139,873.01	1,340,746.99	61.48					
Total Job #	M20051	Meet Me On Meeker		1,356,410.17-		1,356,410.17-	1,356,410.17						



MEET ME ON MEEKER SEGMENT IMPLEMENTATION



SCHEDULE 1 - STREET Image: Stream of the strea	epureu By	: DP/CAM			-	Date	6/26/20
1000 Molilization LS 1 S 40,000 1010 Clearing and Grabbin Concernent Concerts Glavealk SY 1900 S 601 1010 Remove Crement Concerts Glavealk SY 1900 S 75 1020 Remove Crement Concerts Curb and Cutter LF 600 S 20 1040 Remove Crement Concerts Curb and Cutter LS 1 S 10,000 1048 Removed of Traffe Signs LS 1 S 10,000 1050 Saw Cut Existing Centered Pavement LF 1800 S 12 1055 Saw Cut Existing Centered Concete As the Mains TON 100 LS 13 1051 Unstatilike Foundriftor Exation find. Hail CY 22.5 S 150 1052 Gravel Lis Cutter, Catter A, the Mains TON 200 S 201 1053 Gravel Lis Cutter, Catter A, the Mains TON 200 S 201 1054 Hard Lis Cutere Cattere A the Mains TON 200	TEM NO.	ITEM DESCRIPTION	UNIT	QUAN.	UNI	T COST	TOTAL COST
1000 Clearing and Grabbing Ls 1 S 1 S 10000 1010 Remove Crement Concrete Sidewalk SY 5000 S 75 1025 Remove Crement Concrete Sidewalk SY 5000 S 20 1000 Removal of Raised Pavement Markers and Painted and/or Thermoplastic Traffic 1 S 10 S 10.000 1045 Removal of Training Signs 1.5 10 S 1.000 1055 Save Cut Existing Appland Concrete Pavement LF 5000 S 20 1066 Rodawy Excavation Incl. Haud CY 25 S 100 1067 Graved Excavation Incl. Haud CY 25 S 20 1080 Chushed Surfacing Bace Curse, 1.4/1 Incl. Minus TON 100 S 65 1080 Chushed Surfacing Bace Curse, 1.4/1 Incl. Minus TON 20 S 300 1100 Image Biturinions Pavement, 2 Inch Thy S 20 S 100 1110							
1010 Remove Cranet Concrete Sidewalk SY 1900 S 60 1020 Remove Cranet Concrete Cub and Gatter I.F 600 S 20 1040 Remove Cranet Concrete Cub and Gatter I.F 600 S 20 1040 Remove Cranet Concrete Sidewalk I.S 1 S 10,000 1050 Saw Cut Exsting Centered Pavement I.F 100 S 15 100 S 15 100 100 100 100 100 S 15 100				-			\$194,0
1020 Remove Cement Concrete Sidewalk SY 500 S 75 1040 Removal of Ruscied Pavement Markers and Painted and/or Thermoplastic Traffic LS 1 \$ 10,000 1045 Removal of Ruscied Pavement Markers and Painted and/or Thermoplastic Traffic LS 1 \$ 10,000 1045 Removal of Traffic Signs LF 160 \$ 1.5 1.6 \$ 1.6 \$ 1.6 \$ 1.5 1.6 \$ 1.6 \$ 1.5 1.6 \$ 1.6 \$ 1.5 1.6 1.6 1.6 1.6 \$ 1.5 1.6 1.6 \$ 5.6 1.6 1.6 \$ 5.6 1.6	1005	Clearing and Grubbing Remove Evisting Aericalt Concrete Devenuent					\$10,0 \$114,0
1025 Remove Cement Concrete Curb and Guitter I.F. 600 8 20 1040 Remove Concret Curb and Guitter and/or Thermoplastic Taffic I.S 1 \$ 10,000 1055 Sav Cut Existing Cenerate Concret Sidewalk Pavement I.F 1800 \$ 1.5 1055 Sav Cut Existing Cenerate Concret Sidewalk Pavement I.F 1.500 \$ 1.50 1055 Sav Cut Existing Cenerate Concret Sidewalk Pavement I.F 500 \$ 2.0 1065 Uncuttable Foundation Excavation Incl. Haul -CY 2.5 \$ 1.50 1075 Gravel Borrow, Including Haul and Compaction TON 2.00 \$ 6.65 1080 Crushed Surfacing De Corse, 5.8 Inch Minus TON 2.00 \$ 6.65 1110 Planing Bituminos Pavement, 2.1uch Thiet SY 3.000 \$ 2.00 1125 Hot Plant Mix for Temporary Pavement 2.1uch Thiet SY 2.00 \$ 1.00 1144 Detectable Waing S. Grace SY 2.00 \$ 1.00<							\$114,0
1040 Markings Removal of Tariffic Signs 1 S 1 S 1 0 S 10,000 1045 Removal of Tariffic Signs 1.S 10 S 1.00 1050 Sav Cut Existing Applatel Concrete Pavement 1.F 1800 S 15 1055 Sav Cut Existing Cannel Concrete Sidewalk Pavement 1.F 500 S 20 1066 Nouthwy Exavation Incl. Haul CY 25 S 100 1055 Crushed Surfang Tage Course, 5.3 Inch Minus TON 200 S 50 1056 Crushed Surfang Tage Course, 1.24 Inch Minus TON 100 S 50 1050 Diviso Enviso Equitation Minus TON 20 S 20 110 Paning Bruinnions Pavement, 2 Inch Type, Nith Saw Cut Scoring SY 3000 S 20 112 Cenner Concer, Si, Al Mach Titely, Y SY 20 S 100 1142 Cenner Concer Sidewalk (Inch Thick) SY 20 S 200 1144 Deterable W							\$12,0
Markings LS 10 S 1,000 1045 Removed Traffic Signs LS 10 S 1,000 1055 Saw Cut Existing Concerte Parement LF 1,000 S 1,500 1055 Saw Cut Existing Concerte Sidewalk / Pavement LF 5,000 S 2,00 1066 Instatuble Foundance Decertes Sidewalk / Pavement CV 2,50 1,000 1075 Grave IB Borrow, Including Haul and Compaction TON 200 S 6,61 1076 Instatuble Foundance Streams 1,124 Markins TON 5,00 S 6,65 1080 Chashed Surfacing Bose Coarse, 1,124 Markins TON 2,00 S 6,65 1080 Chashed Surfacing Davement Pavement Pave TON 2,00 S 2,00 1,140 Leanstatube Alight Linkch S Y 2,00 S 1,00 Linkatube Alight Alight Linkch	1040	Removal of Raised Pavement Markers and Painted and/or Thermoplastic Traffic					\$10,0
1950 Saw Cut Existing Campball Concrete Pavement I.F 1800 \$\$ 15 1965 Saw Cut Existing Campa Concrete Stewards In Rel. Haul CY 250 \$\$ 100 1065 Saw Cut Existing Campa Escowards In Rel. Haul CY 255 \$\$ 150 1075 Gravel Borrow, Including Haul and Compaction TON 200 \$\$ 65 1080 Crished Surfacing Day Course, 55 B knth Minus TON 50 \$\$ 65 1080 Crished Surfacing Day Course, 55 B knth Minus TON 50 \$\$ 65 1080 Finished Surfacing Day Course, 55 B knth Minus TON 200 \$\$ 201 1125 Itide Plant Mix for Temporary Pavens m ² ato TON 200 \$\$ 300 1126 Reinforced Cement Concers of the shank & Inch Deph with Saw Cut Scoring SY 200 \$\$ 100 1144 Cement Concers of Saw (I chin Thick) SY 200 \$\$ 100 1144 Cement Concers of Saw (I, chin Thick) SY 20 \$\$ 201 1145 Cement Concers of Saw (I, chin Thick) SY 20 \$\$ 200							\$10,0
1955 Save Cut Exsting Cament Concrete Sidewalk/Pavement 1F 500 § 20 1066 Rodway Excavation Incl. Haul CY 25 \$							\$10,0
1060 Roadway Escavation Incl. Haul CY 250 \$\$ 100 1055 Unstinuel Construction Incl. Haul CY 255 \$\$ 150 1075 Gravel Borrow, Including Haul and Compaction TON 200 \$\$ 50 1080 Crushed Strafacing Queues, 55 Buch Minus TON 50 \$\$ 65 1080 Crushed Strafacing Queues, 51 Buch Minus TON 50 \$\$ 65 1100 Hair Strainson Pavement, 2 Inch The SY 3000 \$\$ 20 1125 Hor Plant Mix for Temporary Pavem an "late" TON 20 \$\$ 300 1130 Reinforced Cenent Concer C: Isses and, s inch Depth with Saw Cut Scoring SY 200 \$ 100 1144 Cennet Concer C: Isses and, s inch Depth with Saw Cut Scoring SY 200 \$ 100 1144 Cennet Concer C: Isses and, s inch Dirk() SY 20 \$ 200 1144 Cennet Concer C: Isses and, s inch Dirk() SY 20 \$ 200 1		Saw Cut Existing Cement Concrete Sidewalk/ Pavement				-	\$10,0
1065 Unsuitable Foundation Excavation Incl. Haul CY 23 \$ 150 1075 Gravel Borrow, Encluding Haul and Comparcion TON 200 \$ 55 1086 Crushed Surfacing Top Course, 3/8 Inch Minus TON 50 \$ 65 1100 HMA Class 1/2", PG 58V-22 TON 20 \$ 210 1110 Planing Bituaninous Pavement, 2 Inch Thiel SY 3000 \$ 200 1125 Hof Plant Mix for Temperary Pavems and ato TON 20 \$ 300 1130 Reinforced Cement Concet C Toss ank, & Inch Depth with Saw Cut Scoring SY 20 \$ 200 1142 Detectable Wai mig Strate SF 200 \$ 100 1144 Detectable Wai mig Strate SF 200 \$ 100 1145 Cement Concet Stidewalk, (4 Inch Thick), 1"s Sw Cut Scoring SY 20 \$ 200 1146 Linear Concete Stidewalk, (4 Inch Thick), 1"s Sw Cut Scoring SY 20 \$ 200 1146 Cement Concrete Stidewalk, (4 Inch Thick), 1"s Sw Cut Scoring SY 20 \$ 200 1145							\$25,0
1075 Gravel Borrow, Including Haul and Compaction TON 100 S 50 1080 Crushed Surfacing Top Coruse, 58 Inch Minus TON 250 \$ 65 1010 IHAA Class 1/2', PG 58V-22 TON 250 \$ 210 1110 Planing Birupinous Pavement, 2 Inch Th. SY 3000 \$ 20 1120 Hord Plant Mix for Temporary Novem et al. TON 20 \$ 300 1130 Reinforced Cement Conce et C1 ws mix, 8 Inch Depth with Saw Cut Scoring SY 20 \$ 100 1142 Cement Conce et C4 walk, 8 Inch Depth with Saw Cut Scoring SY 20 \$ 100 1144 Detectable Way as 1 face SY 20 \$ 100 1144 Detectable Way as 1 face SY 20 \$ 200 \$ 1144 Cement Conceres Gidwalk, (4-Inch Thick) SY 20 \$ 200 \$ 1147 Cement Conceres Gidwalk, (4-Inch Thick), I' x 1' Xw Cut Scoring SY 650 \$ 210 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>\$3,7</td>							\$3,7
1080 Crushed Surfacing Top Course, 5/8 Inch Minus TON 100 \$ 6/5 1085 Crushed Surfacing Tags Course, 1-1/4 Inch Minus TON 50 \$ 56 1110 Planing Bitaminous Pavement, 2 Inch Tick TON 20 \$ 300 1112 Hold Plant Mix for Temporary Pavement atal TON 20 \$ 300 1130 Reinforced Cement Conce of Cruss atk, 8 Inch Depth with Saw Cut Scoring SY 1500 \$ 230 1142 Cement Conce of Sidewalk, 4 Inch Thick) SY 20 \$ 900 1144 Detectable Wain V; 8 Strace SF 200 \$ 200 \$ 200 1144 Detectable Wain V; 8 Strace SF 200 \$ 200 \$ 200 \$ 200 \$ 200 \$ 200 \$ 200 \$ 200 \$ 200 \$ 200 \$ 200 \$ 200 \$ 200 \$ 200 \$ 200 \$ 200 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>\$10,0</td>							\$10,0
1085 Crushed Surfacing Base Course, 1-1/4 Inch Minus TON 50 \$ 65 1100 HBAA (Cass 12", FG SW-22 TON 220 \$ 210 1110 Planing Biruminous Pavement, 2 Inch Th_1 SY 3000 \$ 220 1125 Hor Plant Mix for Temporary Pavement, atch TON 20 \$ 300 1130 Reinforced Cement Conce of Crips, atk, 8 Inch Depth with Saw Cut Scoring SY 20 \$ 200 1144 Cement Conce of Sis (4 Anch Thick) SY 20 \$ 200 1144 Cement Conceret Sidewalk (1 Inch Thick) SY 20 \$ 200 1145 Cement Conceret Sidewalk (Inch Thick), 1' x 1' Saw Cut Scoring SY 650 \$ 210 1146 Cement Conceret Sidewalk Rung Type Single Directon A EA 6 \$ 2,500 1205 Cement Conceret Taffic Curb LiF 30 \$ 90 1211 Pedestrian Curb LF 70 \$ 100 1212 Cement Conc							\$6,5
1110 Planing Bituminous Pavement, 2 Inch Trist, and Pate, and Pate			TON	50			\$3,2
1125 Hot Plant Mix for Temporary Parener and A. TON 20 \$ 300 1130 Reinforced Cement Conc et C1 vs. salk, § Inch Depth with Saw Cut Scoring SY 1500 \$ 230 1142 Cement Conc et C1 vs. salk, § Inch Depth with Saw Cut Scoring SY 20 \$ 100 1144 Detectable Wa. wg. St. face SF 200 \$ 100 1144 Detectable Wa. wg. St. face SF 200 \$ 200 \$ 200 1145 Cement Concrete Sidewalk, (4 Inch Thick) SY 20 \$ 200 \$ 200 1165 Cement Concrete Sidewalk, (4-Inch Thick), 1'x 1' Saw Cut Scoring SY 20 \$ 200 1161 Linear Accent Parene Sidewalk, (4-Inch Thick), 1'x 1' Saw Cut Scoring SY 20 \$ 200 1211 Cement Concrete Sidewalk, (4-Inch Thick), 1'x 1' Saw Cut Scoring SY 20 \$ 200 1212 Cement Concrete Sidewalk, (4-Inch Thick) LF 100 \$ 30 \$ 200 1212 Cement Concrete Sidewalk, (4-Inch Thick) LF 60 \$ 2.00 \$ 200 1212 Cement Concrete	1100	HMA Class 1/2", PG 58V-22	TON	250		210	\$52,5
1130 Reinforced Cement Conce et Cryssenalit. 8 Inch Depth with Saw Cut Scoring SY 1500 \$ 230 1142 Cement Conce et Car Slav. (4 Anch Thick) SY 200 \$ 100 1144 Detectable Wa wig Styface SF 200 \$ 100 1144 Detectable Wa wig Styface SF 200 \$ 90 1146 Linear Stamped Cennett Concret Sidewalk, (4 Inch Thick).) SY 20 \$ 200 1147 Cement Concrete Sidewalk, (4 Inch Thick).) SY 20 \$ 200 1165 Cement Concrete Condwalk, Geneth Thick). Y SY SW 650 \$ 210 1165 Cement Concrete Condwalk, Geneth Thick). Y SY Y SW SW 50 \$ 1211 Pedestrian Curb LF 100 \$ 50 \$ 1212 Cennet Concrete Control Control LF 70 \$ 100 1212 Leneat Accent Pavers LF 70 \$ 100 1212			SY	3000	\$	20	\$60,0
1142 Cennent Concerse Val Slar (4 anch Thick) SY 20 \$ 100 1144 Detectable Wain & Strace SF 200 \$ 100 1145 Cennent Concret Sidewalk, (4 lnch Thick) SY 20 \$ 90 1146 Linear Stamped Cenent Concrete Sidewalk, (4 lnch Thick), ''''''''''''''''''''''''''''''''''''	1125	Hot Plant Mix for Temporary Paven on Vate	TON	20	\$	300	\$6,0
1142 Cennent Concerse Val Sha (Aanch Thick) SY 20 \$ 100 1144 Detectable Waing & Strace SF 200 \$ 100 1145 Cennent Concret Sidewalk, (4 Inch Thick) SY 20 \$ 90 1146 Linear Stamped Cenent Concrete Sidewalk, (4 Inch Thick), '''' Saw Cut Scoring SY 20 \$ 200 1146 Cennent Concrete Sidewalk, Hand, Thick), ''''' Saw Cut Scoring SY 650 \$ 2.10 1165 Cennent Concrete Sidewalk, Hand, Thick), ''''' Saw Cut Scoring SY 650 \$ 2.500 1205 Cennent Concrete Sidewalk Amp Type Single Direction A EA 6 \$ 2.500 1211 Pedestrian Curb LF 30 \$ 90 1121 1212 Cenent Concrete Traffic Curb LF 700 \$ 100 1225 Macker Street Theread Accent Payrers EA 4 \$ 3.500 1255 Meeker Street Havy Duty Dollard EA 4 \$ 3.500 1265 Meeker Street Havy Duty Dollard EA 1 \$ 1.000 1320 Meoker Street Havy Duty Dollard EA 1 \$ 1.000	1130	Reinforced Cement Concrete Cuss valk 8 Inch Depth with Saw Cut Scoring	SY	1500	\$	230	\$345,0
1144 Detectable Waining Striptee SF 200 \$ 100 1145 Cenent Concret Sidewalk, (4 Inch Thick) SY 20 \$ 90 1146 Linear Stamped Cenent Concrete Sidewalk, (4 Inch Thick) SY 20 \$ 200 1147 Cenent Concrete Sidewalk, (4 Inch Thick), 1' x 1' Saw Cut Scoring SY 650 \$ 210 1165 Cennent Concrete Sidewalk, (4 Inch Thick), 1' x 1' Saw Cut Scoring SY 650 \$ 200 1205 Cenent Concrete Curb and Gutter LF 100 \$ 50 1211 Cenent Concrete Traffic Curb LF 30 \$ 90 1212 Cenent Concrete Traffic Curb LF 70 \$ 100 1212 Cenent Concrete Traffic Curb LF 70 \$ 100 1225 Majus Existing Manhole Frame and Cover to Finished Grade EA 4 \$ 3,500 1250 Meeker Street Litter Receptale, Type 1 EA 4 \$ 3,500 1255 Meeker Street Havy Duty Bollad EA 1 \$ 1,000 1320 Project Sign EA 1 \$ 1,000 1342 Pothole Utilities <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>\$2,0</td></t<>							\$2,0
1145 Cement Concrete Sidewalk, (4 Inch Thick) SY 20 \$ 90 1146 Linear Stamped Cement Concrete Sidewalk, (4 Inch Thick), 1'x 1' Saw Cut Scoring SY 20 \$ 200 1147 Cement Concrete Sidewalk, (4 Inch Thick), 1'x 1' Saw Cut Scoring SY 650 \$ 210 1165 Cement Concrete Sidewalk, (4 Inch Thick), 1'x 1' Saw Cut Scoring SY 650 \$ 210 1165 Cement Concrete Sidewalk, (4 Inch Thick), 1'x 1' Saw Cut Scoring SY 650 \$ 210 1205 Cement Concrete Curb and Gutter LF 30 \$ 90 \$ 1211 Pedestrian Curb LF 30 \$ 90 \$ 1212 Cement Concrete Curb and Gutter LF 70 \$ 100 \$ 1212 Cement Concrete Sidewalk, (4 Inch Thick), 1'x 1' Saw Cut Scoring LF 70 \$ 100 1212 Cement Concrete Sidewalk, (4 Inch Thick), 1'x 1' Saw Cut Scoring LF 70 \$ 100 1212 Cement Concrete Sidewalk, (4 Inch Thick), 1'x 1' Saw Cut Scoring LF 70 \$ 100 1212 Cement Score Parter,		Detectable Wa. vir.g Si vface					\$20,0
1146 Linear Stamped Cement Concrete Sidewalk, (4 Inch Thick), 1'x 1'saw Cut Scoring SY 20 \$ 200 1147 Cement Concrete Sidewalk, (4-Inch Thick), 1'x 1'saw Cut Scoring SY 650 \$ 210 1145 Cement Concrete Sidewalk, (4-Inch Thick), 1'x 1'saw Cut Scoring SY 650 \$ 2,000 1205 Cement Concrete Sidewalk, (4-Inch Thick), 1'x 1'saw Cut Scoring EA 6 \$ 2,000 1210 Pedkerstam Cutb LF 100 \$ 50 1211 Pedkerstam Cutb LF 600 \$ 70 1212 Cement Concrete Traffic Curb LF 600 \$ 70 1218 Linear Accent Pavers LF 70 \$ 100 1254 Mecker Street Itre Receptacle, Type 1 EA 4 \$ 3,500 1255 Mecker Street Heavy Duty Bollard EA 4 \$ 3,500 1265 Mecker Street Hene Receptacle, Type 1 EA 1 \$ 1,000 1320 Project Sign EA 1 \$ 1,000 1342 Pothole Utilities EA 1 \$ 1,000 1342 Pothole Utilities EA <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>\$1,8</td></t<>							\$1,8
1147 Cement Concrete Sidewalk, (4-Inch Thick), 1' x 1' Saw Cut Scoring SY 650 \$ 2,500 1165 Cement Concrete Sidewalk Ramp Type Single Direction A EA 6 \$ 2,500 1205 Cement Concrete Cub and Gutter LF 100 \$ 50 1211 Pedestrian Curb LF 30 \$ 90 1212 Cement Concrete Traffic Curb LF 70 \$ 100 1218 Linear Accent Pavers LF 70 \$ 100 1225 Meeker Strete Bench Type 1 (Backless) EA 4 \$ 3,500 1255 Meeker Strete Hench Type 1 (Backless) EA 4 \$ 3,500 1265 Meeker Strete Hency Duly Bollard EA 8 \$ 2,000 1270 Meeker Strete Trestending Planter EA 1 \$ 1,000 1320 Project Sign EA 1 \$ 1,000 1321 Pentole Utilities EA 1 \$ 1,000 1322 Project Sign CALC 1 \$ 1,000 1324 Pothole Utilities EA 1 \$ 1,000 1355 Minor			SY	20		200	\$4,0
1205 Cement Concrete Curb and Gutter I.F 100 \$ 50 1211 Pedestrian Curb I.F 30 \$ 90 1212 Cement Concrete Traffic Curb I.F 30 \$ 90 1218 Linear Accent Pavers I.F 70 \$ 100 1225 Adjust Existing Mahole Frame and Cover to Finished Grade EA 4 \$ 3,500 1225 Mecker Street Bench Type I (Backless) EA 4 \$ 3,500 1255 Mecker Street Hench Type I (Backless) EA 4 \$ 3,500 1255 Mecker Street Hench Type I (Backless) EA 4 \$ 3,500 1265 Mecker Street Hency Duty Bollard EA 4 \$ 3,500 1270 Mecker Street Freestanding Planter EA 1 \$ 1,000 1320 Projeet Sign EA 1 \$ 1,000 \$ 500 1342 Pothole Utilities EA 1 \$ 1,000 \$ 500 1342 Pothole Utilities EA 4 \$ 1,500 \$ 140 714. SCHEDULE IV - STORM IF 40 \$ 120 \$ 408			SY	650	\$	210	\$136,5
1211 Pedestrian Curb LF 30 \$ 90 1212 Cement Concrete Traffic Curb LF 600 \$ 70 1218 Linear Accert Pavers LF 70 \$ 100 1225 Adjust Existing Manhole Frame and Cover to Finished Grade EA 6 \$ 2,000 1250 Meeker Street Bench Type I (Backless) EA 4 \$ 3,500 1255 Meeker Street Heavy Duty Bollard EA 4 \$ 3,500 1265 Meeker Street Heavy Duty Bollard EA 1 \$ 1,000 1200 Project Sign EA 1 \$ 1,000 1320 Project Sign EA 1 \$ 1,000 1342 Pothole Uilities EA 1 \$ 1,000 1342 Pothole Uilities EA 1 \$ 1,000 1342 Pothole Uilities EA 4 \$ 1,200 135 Minor Changes CALC 1 \$ 1,000 1415 Storon Sever Pipe, 12 Inch D			EA	6	\$	2,500	\$15,0
1212 Cement Concrete Traffic Curb LF 600 \$ 70 1218 Linear Accent Pavers LF 70 \$ 100 1225 Adjust Existing Manhole Frame and Cover to Finished Grade EA 6 \$ 2,000 1250 Meeker Street Bench Type 1 (Backless) EA 4 \$ 3,500 1255 Meeker Street Heavy Duty Bollard EA 4 \$ 3,500 1256 Meeker Street Heavy Duty Bollard EA 8 \$ 2,500 1270 Meeker Street Freestanding Planter EA 10 \$ 500 1320 Project Sign EA 10 \$ 500 1321 Minor Changes CALC 1 \$ 1,000 1342 Pothole Utilities EA 10 \$ 500 1355 Minor Changes CALC 1 \$ 1,000 1342 Pothole Utilities EA 40 \$ 120 \$ 4015 Storm Sever Pipe, 12 Inch Diameter LF 40 \$ 120 \$ 4135 Remove Existing Storm Sever Pipe or Culvert LF 30 \$ 30 \$ <t< td=""><td>1205</td><td>Cement Concrete Curb and Gutter</td><td>LF</td><td>100</td><td>\$</td><td>50</td><td>\$5,0</td></t<>	1205	Cement Concrete Curb and Gutter	LF	100	\$	50	\$5,0
1218 Linear Accent Pavers LF 70 \$ 100 1225 Adjust Existing Manhole Frame and Cover to Finished Grade EA 4 \$ 3,000 1250 Mecker Street Bench Type 1 (Backless) EA 4 \$ 3,500 1255 Mecker Street Heavy Duty Bollard EA 4 \$ 3,500 1265 Mecker Street Freestanding Planter EA 7 \$ 2,100 1300 Project Sign EA 1 \$ 1,000 1322 Pothole Utilities EA 1 \$ 1,000 1342 Pothole Utilities EA 1 \$ 1,000 1352 Minor Changes CALC 1 \$ 1,500 TAL SCHEDULE IV - STORM 4015 Storm Sewer Pipe, 12 Inch Diameter LF 400 \$ 1,20 \$ 4135 Remove Existing Storm Sewer Pipe or Culvert LF 30 \$ 30 \$ 4150 Shoring or Extra Excavation Class B SF 2000 \$							\$2,
1225 Adjust Existing Manhole Frame and Cover to Finished Grade EA 6 \$ 2,000 1250 Mecker Street Bench Type I (Backless) EA 4 \$ 3,500 1255 Mecker Street Itter Receptacle, Type 1 EA 4 \$ 3,500 1265 Mecker Street Itter Receptacle, Type 1 EA 8 \$ 2,500 1265 Mecker Street Heavy Duty Bollard EA 8 \$ 2,500 1300 Project Sign EA 1 \$ 1,000 1320 Project Sign EA 10 \$ 500 1325 Minor Changes CALC 1 \$ 15,000 77AL SCHEDULE IV - STORM EA 4 \$ 1,500 4015 Storm Sewer Pipe, 12 Inch Diameter LF 40 \$ 120 \$ 4135 Remove Existing Storm Sewer Pipe or Culvert LF 30 \$ 30 \$ 4135 Remove Existing Storm Sewer Pipe or Culvert LF 30 \$ 30 \$ 4135 Remove Existing Storm Sewer Pipe or Culvert LF 30 \$ 30 \$ 4135 Remove Existing Storm Sewer Pipe or Culvert <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>\$42,</td></t<>							\$42,
1250 Meeker Street Bench Type I (Backless) EA 4 \$ 3,500 1255 Meeker Street Litter Receptade, Type I EA 4 \$ 3,500 1265 Meeker Street Heavy Duty Bollard EA 4 \$ 3,500 1270 Meeker Street Heavy Duty Bollard EA 7 \$ 2,100 1270 Meeker Street Heavy Duty Bollard EA 7 \$ 2,100 1320 Project Sign EA 1 \$ 1,000 1342 Pothole Utilities EA 10 \$ 500 1355 Minor Changes CALC 1 \$ 15,000 77AL SCHEDULE I - STREET ************************************							\$7,0
1255 Meeker Street Litter Receptacle, Type 1 EA 4 \$ 3,500 1265 Meeker Street Heavy Duty Bollard EA 8 \$ 2,500 1270 Meeker Street Freestanding Planter EA 7 \$ 2,100 1320 Project Sign EA 1 \$ 1,000 1321 Meeker Street Freestanding Planter EA 1 \$ 1,000 1342 Pothole Utilities EA 1 \$ 1,000 1355 Minor Changes CALC 1 \$ 15,000 TAL SCHEDULE 1- STREET Storm Sewer Pipe, 12 Inch Diameter LF 40 \$ 120 \$ 4080 Catch Basin, Type 1 EA 4 \$ 1,500 \$ \$ 4135 Remove Existing Storm Sewer Pipe or Culvert LF 30 \$ 30 \$ 4130 Shoring or Extra Excavation Class B SF 200 \$ 500 \$ 4130 Bank Run Gravel for Trench Backfill TON 20 \$ 400 \$ 714 Eipe Zone Bedding TON 50 \$ 400 \$ 710 Construction Signs Class A<				-			\$12,0
1265 Mecker Street Heavy Duy Bollard EA 8 \$ 2,500 1270 Mecker Street Freestanding Planter EA 7 \$ 2,100 1320 Project Sign EA 1 \$ 1,000 1342 Pothole Utilities EA 10 \$ 500 1355 Minor Changes CALC 1 \$ 15,000 TAL SCHEDULE I - STREET S S S 4015 Storm Sewer Pipe, 12 Inch Diameter LF 40 \$ 120 \$ 4135 Remove Existing Storm Sewer Pipe or Culvert LF 30 \$ 30 \$ 4135 Remove Existing Storm Sewer Pipe or Culvert LF 30 \$ 30 \$ 4130 Shoring or Extra Excavation Class B SF 200 \$ 50 \$ 4130 Bank Run Gravel for Trench Backfill TON 20 \$ 40 \$ 7AL SCHEDULE IV - STORM S S00 \$ 20 \$ \$ 7AL SCHEDULE IV - STORM S S00 \$ 20 \$ \$ 5010 Construction Signs Class A SF 500 \$ 20							\$14,0
1270 Meeker Street Freestanding Planter EA 7 \$ 2,100 1320 Project Sign EA 1 \$ 1,000 1342 Pothole Utilities EA 10 \$ 500 1355 Minor Charges CALC 1 \$ 15,000 TAL SCHEDULE I - STREET S S SteDULE IV - STORM 4015 Storm Sewer Pipe, 12 Inch Diameter LF 40 \$ 120 \$ 40150 Storm Sewer Pipe, 12 Inch Diameter LF 30 \$ 30 \$ 41351 Remove Existing Storm Sewer Pipe or Culvert LF 30 \$ 30 \$ 4150 Shoring or Existing Storm Sewer Pipe or Culvert LF 30 \$ 30 \$ 4150 Bank Run Gravel for Trench Backfill TON 20 \$ 40 \$ 77AL SCHEDULE IV - STORM S S \$ \$ 77AL SCHEDULE IV - STORM S \$ \$ \$ 70050 Flaggers HR 1000 \$ 80 \$ 50105 Fraftic Control Supervisor HR 1000 <							\$14,
1320 Project Sign EA 1 \$ 1,000 1342 Pothole Utilities EA 10 \$ 500 1355 Minor Changes CALC 1 \$ 15,000 TAL SCHEDULE I STREET S S S CALC Image Strength Stren							\$20,0 \$14,7
1342 Pothole Utilities EA 10 \$ 500 1355 Minor Changes CALC 1 \$ 15,000 TTAL SCHEDULE I- STREET S S STRET STEDULE I- STREET STORM LF DULE IV - STORM 4015 Storm Sewer Pipe, 12 Inch Diameter LF 40 \$ 120 \$ 4080 Catch Basin, Type 1 EA 4 \$ 1,500 \$ 4135 Remove Existing Storm Sewer Pipe or Culvert LF 30 \$ 30 \$ 4150 Shoring or Extra Excavation Class B SF 200 \$ 500 \$ 4170 Pipe Zone Bedding TON 20 \$ 440 \$ 4180 Bank Run Gravel for Trench Backfill TON 50 \$ 440 \$ STHEDULE V - TRAFFIC CONTROL S S \$ \$ \$ 5010 Construction Signs Class A SF 500 \$ 20 \$ 5010 Construction Signs Class A SF 5000 \$ 200 \$ 5010							<u> </u>
1355 Minor Changes CALC 1 \$ 15,000 TTAL SCHEDULE I- STREET							\$1,
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5120 Plastic Crosswalk Line SF 450 \$ 10 \$		Plastic Crosswalk Line	SF	450	\$	10	

Meet Me o	on Meeker Meeker Multimodal - Washington to Thompson						
Project Nur	mber: 23-3003						
Prepared B	y: DP/CAM				Date		6/26/2023
5130	Plastic Access Parking Space Symbol	EA	2	\$	500	\$	1,000
5135	Plastic Bicycle Lane Symbol	LF	8	\$	300	\$	2,400
5145	Plastic Green Bike Lane	SF	520	\$	50	\$	26,000
5150	Raised Pavement Marker Type 2	HUND	1	\$	1,000	\$	1,000
5155	Traffic Pylon	EA	4	\$	1,000	\$	4,000
TOTAL SC	CHEDULE V - TRAFFIC CONTROL					\$	276,775
SCHEDUI	LE VI - ELECTRICAL						
6000	6 Foot Diameter Traffic Loop	EA	4	\$	1,100	\$	4,400
6013	Junction Box, Type 1	EA	18	\$	750	\$	13,500
6020	Conduit Pipe 2 Inch Diameter Schedule 80 PVC	LF	1200	\$	20	\$	24,000
6025	Spare Conduit Pipe 4 Inch Diameter Schedule 80 PVC With Pull Rope	LF	500	\$	25	\$	12,500
6040	Meeker Street Standard, Dual Pedestrian Luminaire and Pole	EA	12	\$	20,000	\$	240,000
6075	Electrical Wiring and Connections	LS	1	\$	100,000	\$	100,000
6100	Sand For Conduit Bedding	TON	100	\$	75	\$	7,500
6110	Installation and Connections- City Owned Video Detection Camera	EA	1	\$	30,000	\$	30,000
	CHEDULE VI - ELECTRICAL				,	\$	431,900
	LE VII - TEMPORARY EROSION AND SEDIMENTATION CONTROL						,
7015	Inlet Protection	EA	15	\$	125	\$	1,875
7030	ESC Lead	HR	20	\$	100	\$	2,000
7040	SPCC Plan	LS	1	\$	2,500	\$	2,500
7050	Street Cleaning	HR	40	\$	150	\$	6,000
7055	Erosion/Water Pollution Control	FA	1	\$	15,000	\$	15,000
TOTAL SC	CHEDULE VII - TEMPORARY EROSION AND SEDIMENTATION CONTROL					\$	27,375
SCHEDUI	LE VIII - ROADSIDE RESTORATION						
8001	Irrigation System, Complete	LS	1	\$	40,000	\$	40,000
8002	Landscaping	LS	1	\$	40,000	\$	40,000
8003	Landscaping Restoration	FA	1	\$	20,000	\$	20,000
8005	Topsoil, Type A	CY	60	\$	60	\$	3,600
8015	Wood Chip Mulch	CY	20	\$	50	\$	1,000
TOTAL S	CHEDULE VIII - ROAL SOE SESTORATION					\$	104,600
SCHEDUL	LE I - STREET					\$	1,268,200
SCHEDUL	LE IV - STORM					\$	24,500
SCHEDUL	E V - TRAFFIC CONTROL					\$	276,775
	LE VI - ELECTRICAL					\$	431,900
	E VII - TEMPORARY EROSION AND SEDIMENTATION CONTROL					\$	27,375
SCHEDULE VIII - ROADSIDE RESTORATION							104,600
CONTING	ENCY				20%	\$	426,670
CONSTRU	JCTION ENGINEERING				20%	\$	426,670
		CONSTRU	CTION T	OT/	= * · · ·	\$	2,986,690
INFLATIO						\$	113,310
		т	TAL PRO)1F(T COST		3,100,000
		10				Ţ	-,,



Project Name W M	eeker Street Frontage	from Washington Avenue to Thomp	oson Avenue		Project Number 23-30
Location W M	eeker Street from Was	hington Avenue to Thompson Aven	ue		Year 2027
Description road road	way improvements fro way to 3 lanes, install	parated bike facility on the south sig m Washington Avenue to Thompson buffer islands between the bike lan	n Avenue N. The project will	narrow the	Status Programm
	scaping, and pedestria				
ist Planning / Other \$	scaping, and pedestria	n amenities. Funding Plan Local	External, Secured	Unsecured	Total
st		Funding Plan	External, Secured	Unsecured 5,100,000	Total 5,100,000
st Planning / Other \$	-	Funding Plan	External, Secured		
st Planning / Other \$ Preliminary Engineering \$	-	Funding Plan	External, Secured		

S 216th Street - 99th Avenue S to 108th Avenue SE (SR 515/Benson Highway)

Project Name	e S 216th Street - 99th Avenue S to 108th Avenue SE (SR 515/Benson Highway)	Project Number 23-31
Location	From 98th Avenue S to 108th Avenue SE (SR 51S/Benson Highway)	Year 2025
Description	Construct a three-lane roadway from 98th Avenue S to 108th Avenue SE (SR 51S/Benson Highway), This project widens S 216th Street to three lanes and includes full-width paving; concrete curbs, gutters, and sidewalks; five-foot paved shoulders; street lighting; storm drainage; landscaping; utilities and channelization.	Status In Design

st		Funding Pla	an			
Planning / Other \$	-		Local	External, Secured	Unsecured	Total
Preliminary Engineering \$	1,680,000		-	14,630,000	-	14,630,000
Right of Way \$	1,680,000					
Construction \$	1,450,000					
Total \$	11,500,000					





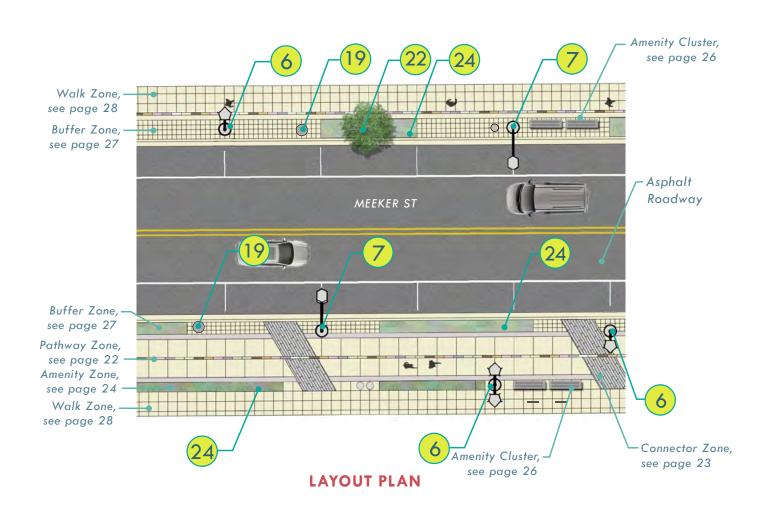


MEEKER STREET STREETSCAPE DESIGN & CONSTRUCTION STANDARDS

ADOPTED BY CITY COUNCIL ORDINANCE 4262 EFFECTIVE JANUARY 11TH, 2018

STREETSCAPE TYPES | STREETSCAPE TYPE B



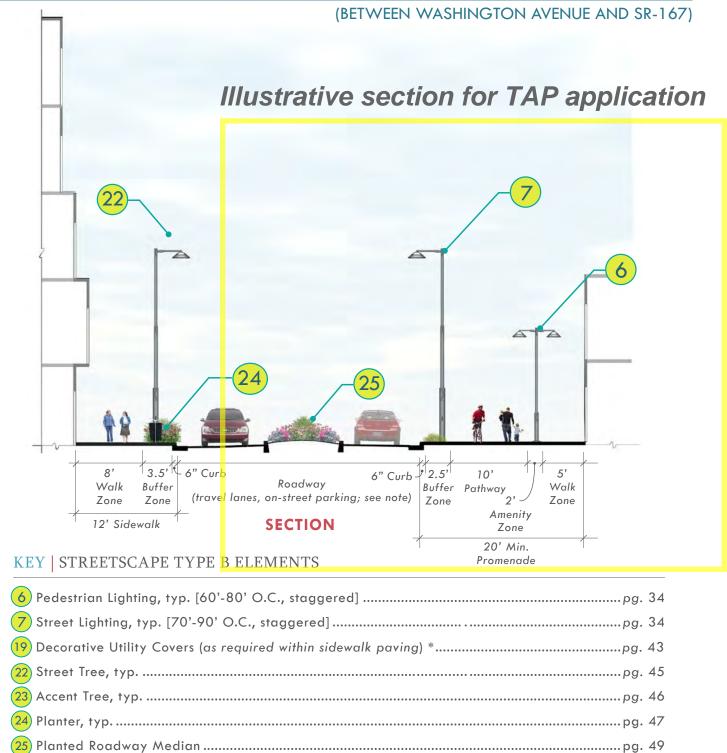


Streetscape Type B provides a reduced promenade section between east of the Washington Avenue South intersection and the SR-167 overpass, to accomodate existing businesses and limited ROW. The multi-modal promenade is continued through this section on the south side with the Pathway and Walk Zone .





STREETSCAPE TYPES | STREETSCAPE TYPE B



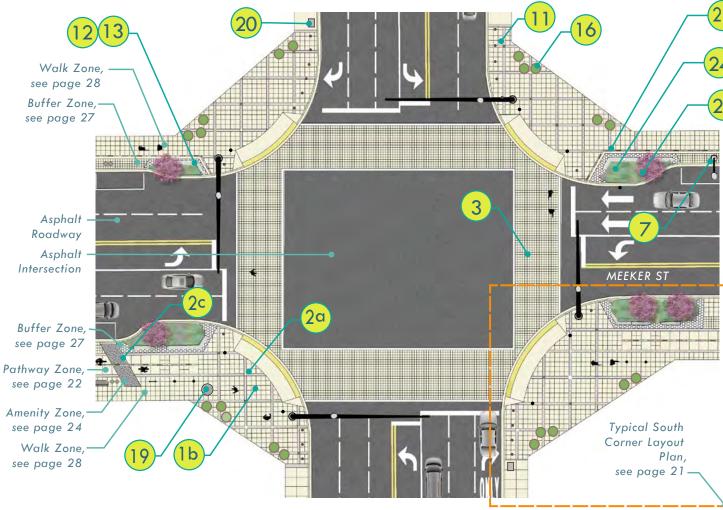
* Not shown

NOTE: Minimum required dimensions shown, where feasible the full buildout standard section shall be implemented, or at the discretion of the City. Layout shown is for illustrative purposes only; see Streetscape Zones (page 22-28) for hardscape requirements and additional required streetscape elements within each zone. Actual roadway and streetscape designs to be approved by the City of Kent; all construction details shall be per current City of Kent standard details and applicable Meeker Street Construction Standards, Appendix B.

gered]	pg. 34
ed]	pg. 34
sidewalk paving) *	pg. 43
	pg. 45
	pg. 46
	pg. 47
	pg. 49

Illustrative





LAYOUT PLAN

Significant Intersections are located along Meeker Street at Russell Road, 64th Avenue, Washington Avenue and Lincoln Avenue. These signalized intersections accommodate larger volumes of vehicular traffic as well as alternative modes of transportation circulating through the space.

NOTE: Layout shown is for illustrative purposes only and shows only the streetscape elements required at the Significant Intersections; see Streetscape Zones (page 22-28) for additional required streetscape elements within each zone. Actual roadway and streetscape designs to be approved by the City of Kent; all construction details shall be per current City of Kent standard details and applicable Meeker Street Construction Standards, Appendix B.

Indicates Streetscape

Element number; see key





* Not shown



INTERSECTION TYPES | SIGNIFICANT INTERSECTION



Example of intersection treatments including, seating, potted and landscaped planters

pg. 30
Zone]pg. 31
TBD)pg. 33
gered]pg.34
pg. 35
each South Side Significant Intersection Corner]pg. 35
oadway edge]pg. 36
Buffer Zone] *pg. 37
tandard)pg. 38
sidewalk paving) *pg. 43
pg. 46