

COMPLETE STREETS CHECKLIST

For projects over \$500,000

Project Name:

Project Developer:

Phone Number:

Opportunity Statement (See Project Roadmap for instructions):

Description of scope from originating project:

Project Extent:

Project Budget and Funding Source(s) (List modal plans if applicable):

If grant funded, list timeline:



1 Purpose of the Complete Streets Checklist

Seattle's Complete Streets policy is about creating and maintaining safe streets for everyone. In 2007, the Seattle City Council passed Ordinance 122386, known as the Complete Streets ordinance, which directs Seattle Department of Transportation (SDOT) to design streets for pedestrians, bicyclists, transit riders, and persons of all abilities, while promoting safe operation for all users, including freight. This is the lens through which SDOT views our major maintenance and construction projects.

SDOT uses a rigorous, data-driven process to evaluate planned projects consistent with the Complete Streets policy. The Complete Streets checklist is the tool SDOT uses to collect data and information about the status of the street and surroundings, as well as the details of the project, with a goal of identifying specific improvements that can be incorporated into the project to balance the needs of all users.

2 Complete Streets Review Story Map - Getting Started

Data pertaining to questions in this checklist can be found in the <u>Complete Streets Review Story Map</u>. To use the map you need to know the following:

Using your mouse wheel or the zoom controls at the top left corner of the map, zoom to your project area. As you will notice, zooming in makes new data appear on the map. Alternatively, you can use the search tool (magnifying glass button) to type in an address for the location you are looking for. For the most accurate results, include both the city (Seattle) and the state (WA) after the address.

Once you have reached an acceptable scale, begin by clicking on step #3 (Arterial Classification and Street Type), and click on the following numbered tabs to see just the relevant data for each topic. Each map will preserve the scale of the previous map.

Within each map you can click on any of the features to get whatever information is associated with that layer. Because these maps include data with the same shapes, you may need to zoom in or out to see other available layers.

Summary:

• Some data layers will only display at a distinct scale, you will need to zoom in or out on the maps to find and view all the layers you need for each topic.

Questions or comments about the checklist template?

Please email Gabriel Seo (gabriel.seo@seattle.gov) for more information.



³ Project Coordination

1.	Review DOTMaps, the <u>Complete Streets Review Story</u> Map and associated links. Are there any opportunities to coordinate with relevant City projects/initiatives within the project area? Discuss coordination opportunities and list contact information:	Yes	No	Describe final decision:
2.	Are there any opportunities to coordinate with relevant active private development within the project area? Discuss private development coordination opportunities and con- information:		No	



⁴ Street Classification & Type

5116		l & Type			
Arterial Cla	ssification:	Principal	Minor	Collector	
		Non-Arterial	Boulevard	SFD Non-Arterial	
lf project ar	rea has multiple ar	terial classifications, des	cribe:		
Street Type	25:			Other Fac	ilities:
	Alley		Neighborhood Yie	ld Street	Trails
	Downtown		Parks Boulevard		Unopened Right of Way
	Downtown Neighl	oorhood	Urban Center Con	nector	Non-SDOT Property
	Downtown Neighl	oorhood Access	Urban Village Mai	n	
	Industrial Access		Urban Village Nei	ghborhood	
	Minor Industrial A	Access	Urban Village Nei	ghborhood Access	
	Neighborhood Co	rridor			

If project area has multiple street types, please list which segments per type:

ROW Width:

Describe relevant standards from <u>Streets Illustrated</u> and any <u>deviations</u> you'll be requesting:



⁵ Safety & Channelization

1.	Posted Speed:			Describe recommendations:
2.	85th percentile speed (if available):			
	Location, date collected:			
	a. Is the 85th percentile over posted speed?	Yes	No	
	b. Are there high collision locations in the project area?	Yes	No	
	c. Are there Bicycle and Pedestrian Safety Analysis priority locations in the project areas?	Yes	No	
	d. Does the frequent Transit Network or RapidRide n the project area?	etwork oper Yes	ate in No	
	If Yes to a, b, or c contact Vision Zero to discuss traft mendations. If yes to d. contact Transit and Mobility	fic calming r		
4.	a. <u>Average Weekday Traffic (AWDT)</u> :			
	Location, date collected:			
	c. <u>Average Weekday Traffic (AWDT)</u> :			
	Location, date collected:			
	b. <u>Average Weekday Traffic (AWDT)</u> :			Describe final decision:
	Location, date collected:			
5.	Does the project area have 4 or more lanes?	Yes	No	
6.	If AWDT is less than 25K and lane configuration inclu through lanes, contact Traffic Operations for review f rechannelization. If along RapidRide (existing or futu Network, or Frequent Transit Network include Transi these discussions.	or potential Ire), Priority	Bus	
Sho	ould rechannelization be considered in the project sco	pe?		



5 Pavement Condition

1.	Is the Pavement Condition Index 65 or below at any point in the project area?	Yes	No	Please provide planning level cost estimates for recommendations:
2.	Describe any visible areas of disrepair in the roadway:			
				Describe final decision:
4.	Describe any areaways in the project area:			
D				
De	scribe recommendations:			



Flex Lane

1.	Will project change existing flex lane use(s)? If No, skip to #7. If known, describe proposed changes:	Yes	No	Describe recommendations for flex lane:
2.	Describe existing flex zone use(s) (e.g., loading zones) in pro	oject area:		
3.	Describe adjacent land use(s) that utilize the flex lane:			
	Residential Commercial + Mixed Use In	dustrial		
4.	Describe <u>ROW Allocation Framework</u> prioritized functions fo lane for specified land use(s) in your project area:	or the flex		
				Describe final decisions:
5.	What is the utilization of existing parking (e.g., peak parking	occupancy)	?	
6.	How can flex lane functions be met nearby or off-street?			
7.	Will any existing accessible parking spaces be $$\gamma_{\varepsilon}$$ impacted?	es No		
8.	How many accessible on-street parking spaces is your proje to install? <u>[per Streets Illustrated section 3.13</u>]	ct required		



8 Signals & Intelligent Transportation Systems (ITS)

 Does the project include or impact traffic signals that are on the left-turn Signal List, the High Priority (new) Signal List, or the Major Maintenance (rebuild) List? 	Describe recommendations:
 Is a full signal warranted in the project area? Yes No If yes, consult with signal design manager about opportunities to upgrade. 	
3. Does the project area include any signals with a Condition Index read as the worst 10% of all signals?	
	Please provide planning level cost estimates:
 Is the project on the ITS Key Arterial Network? Yes No If so, list segments: 	
	Describe final decisions:



9 Pedestrian Infrastructure

1.	Is sidewalk repair needed in the project area?	Yes	No	Describe recommendations:
2.	Will sidewalk repair impact trees? If yes, summarize recommendations from Urban Forestry:	Yes	No	
3.	Are there missing sidewalks in the project area? If yes, contact the PMP Implementation Coordinator	Yes	No	
4.	Are there missing curb ramps or tactile pads in the proj- ect area? If yes, contact ADA Program Manager	Yes	No	
5.	Are there Accessible Pedestrian Signal requests in the project area? If yes, contact ADA Program Manager	Yes	No	
6.	Are there tier 1 or tier 2 signalized intersections in the project area? If yes, contact Pedestrian Crossing Lead	Yes	No	Please provide planning level cost estimates:
7.	Are there tier 1 or tier 2 unsignalized intersections in the project area? If yes, contact Pedestrian Crossing Lead	Yes	No	
	Describe tier 1 and tier 2 signalized & unsignalized recommendations:			Describe final decisions:
8.	Describe any adverse impacts to pedestrian travel triggere ect (e.g., removal of a pedestrian buffer):	d by your	proj-	



10 Bicycle Infrastructure

_			1	Describe recommendations:
1.	Does the project area contain locations on the Recommended Bicycle Network?	Yes	No	
2.	Is there an existing bike facility? If yes, list street segments:	Yes	No	
3.	Do facilities in the project area meet the existing <u>Bike Master Plan (BMP)</u> designation?	Yes	No	
	If existing facilities do not meet BMP designation, review <u>Str</u> for bicycle design guidance and consult with BMP Coordinat opportunity to upgrade the facilities.		trated	
4.	Describe any adverse impacts to bicycle travel triggered (e.g., bike lane closure during construction, pavement se etc):			
				Please provide planning level cost estimates:
				Describe final decision:



1 Transit Infrastructure

1.	Is there a bus route/bus stop/bus layover within the project area? If Yes, describe and consult Streets Illustrated for transit design standards. List them here.	Yes	No	Describe recommendations:
2.	Is there a RapidRide (existing or future), Priority Bus Network, or Frequent Bus Network route within the project area? If Yes, describe which bus routes and type of overlap. Consult Transit Master Plan for investment recommendations. List recommendations here and consult with the Transit and Mobility group.	Yes	No	
				Please provide planning level cost estimates:
3.	Is there overhead catenary wire for trolley buses within the project area?	Yes	No	
	Is a change to channelization proposed with this project?	Yes	No	Describe final decision:
	If Yes to either of the above, describe and consult with the Transit and Mobility group who will connect you with the appropriate Metro contact if necessary.			
4.	Are there transit stops in the project area more than 500 ft from a controlled crossing in the project area? Is there an opportunity to consolidate bus stops? List recommendations here and consult with the Transit and Mobility group who will connect you with the appropriate Metro contact if necessary.	Yes	No	
5.	Describe any adverse impacts to transit operations trigger project (e.g., any anticipated operational impacts to bus tra rechannelization, bus stop impacts etc.)			



12 Freight Infrastructure

1.	. Is the project on the Recommended Freight Network?			No
	Major Truck Street Minor Truck Street First / Last Mile Connector	Limited Access S Over-Legal Rout Heavy Haul		
2.	Does project area meet <u>curb radius</u> and clearance standards?		Yes	No
3.	3. Are there identified freight projects in project area? (Freight Master Plan (FMP))		Yes	No
4.	Is this project in the <u>downtown traffic co</u>	ontrol zone?	Yes	No

Describe recommendations:

Please provide planning level cost estimates:

Describe final decision:



13 Urban Forestry

1.	Describe any existing <u>urban forestry</u> assets within the proj need to be protected during construction:	ect limits	that	Describe recommendations:
2.	Are there Heritage Trees in the project area?	Yes	No	
3.	Does your project propose planting trees or expanding the ground plane landscape?	Yes	No	Please provide planning level cost estimates:
4.	Will there be ground cover that requires maintenance or pruning?	Yes	No	
				Describe final decision:



14 Urban Design and Planning

1.	Is there a <u>Street Design Concept Plan</u> for the project area?	Yes	No	Describe recommendations:
2.	List any plan(s) that overlap with project area (and relevant plan boundaries):			
3.	Have other urban design or transportation plans been completed, or are draft plans in progress, within project area (including plans from other City departments)?	Yes	No	
4.	Is there an opportunity to add pedestrian lighting in the project area?	Yes	No	
				Please provide planning level cost estimates:
				Describe final decision:



0n-Site Stormwater Management

				Describe recommendations:
1.	Does your project create or replace 2,000 SF of hard surface, or disturbing 7,000 SF of land? If yes to either, do an early draft of drainage memo to better understand requirements	Yes	No	
lf	no, skip to item 3.			
2.	Have the minimum requirements of the <u>2016</u> <u>Stormwater Code</u> been evaluated?	Yes	No	
	 Is this project in an area identified as suitable for infiltrating GSI approaches (per SPU GIS data), including permeable pavement options? 	Yes	No	
	 Does project area require infiltration investigation? If investigation has been done, include findings in description of BMPs below 	Yes	No	
	iii. Are there opportunities in the project limits to accomodate On-Site Stormwater Mangement BMPs?	Yes	No	
	iv. Is there an opportunity to remove impervious surface as part of this project in accordance with the <u>2013 Executive Order</u> which urges all City departments to incorporate natural drainage features into capital projects?	Yes	No	<i>Please provide planning level cost estimates:</i>
				Describe final decision:
Ρ	lease describe opportunities:			
P	lease provide rough cost estimates:			
3.	Is this project on a street identified as potentially eligible for SPU partnership opportunities (per SPU GIS data)?	Yes	No	



Art

	capital improvement project funds be set aside for the compurchase and installation of artworks in a variety of settings						
1.	Is there an opportunity for a 1% Percent for Art funded public art project(s) in the project area?	Yes	No				
2.	Consult the <u>SDOT Art Plan</u> . Is there an opportunity to implement <u>SDOT Art Plan</u> toolbox elements (e.g. signal box art, sidewalk inlays, creative street furniture or bollards or planters, creative bicycle racks, etc.) in the project area?	Yes	No				
	Contact: Kristen Ramirez Email: kristen.ramirez@seattle.gov Phone: (206) 615-1095						
	Prepare the following information:						
	1. Name of Program (official CIP name)						
	2. Approximate project scope & budget						
	3. Timing/schedule						
	4. Whether there is space for art in the project area						
D	escribe Public Art or SDOT Art Plan opportunities:						

Describe final decisions:



Based on the initial project information provided, the above noted Complete Streets elements are recommended to be incorporated into the project scope. The Project Definition Steering Committee will make all final decisions regarding project scope, based on these preliminary Complete Streets recommendations.

In addition to these broad preliminary scope recommendations, ongoing urban design review is required for 30%, 60%, and 90% design drawings to review consistency with these preliminary recommendations, as well as ongoing design details and urban design opportunities. To the greatest extent possible, all major scope recommendations will be made during the Project Definition phase.

Project Developer						
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signature						
Project Manager						
	name (please print)	date				

signature