

ABBREVIATED CEQA CHECKLIST FOR Better Streets Plan Improvement Projects

Please include the following supporting materials with this checklist:

Project Description and scope of work Existing and Proposed Site plans Site photos

Scope of work for: Air Quality Analysis Tech Memo (if applicable)¹

Green House Gas Emission Checklist² (if applicable)

	I - PROJECT INFORMATION
DATE	
PROJECT NAME	
LOCATION/ NEIGHBORHOOD	
CONSTRUCTION DURATION	
CONCINCOTION BORATION	II - PROJECT CONTACT
	II - FROJECT CONTACT
RESPONSIBLE AGENCY	
NAME	
ADDRESS	
PHONE	
EMAIL	
	III - PROJECT CHARACTERISTICS
STREET TYPE ³	Varies (See attachment) OR
	Provide a description: Neighborhood Residential
STREET NAME	
⁴ FROM (CROSS-STREET 1) TO (CROSS-STREET 2)	

¹ Individual projects prepared pursuant to the BSP would be required to undergo a separate environmental review that would consider whether the Proposed Project's location and construction plan could affect nearby sensitive receptors - p. 123 of the BSP's PMND - [Contact EP planner for a copy of scope of work outline].

² Individual streetscape projects would be required to undergo a separate environmental review pursuant to CEQA. The environmental review would include an analysis of the individual project's potential to emit GHGs. p.128 of the BSP's PMND. [Contact EP planner for a copy of GHG Checklist].

³ See Table 1 in PMND and verify final list of street types with the online version of the BSP.

⁴ Street type determines what elements are appropriate for a design element. Different blocks of the same street may be characterized as different street types pursuant to BSP. Therefore, need to provide boundaries for project segments.

PROJECT SCREENING PART I

(On the table below, please identify BSP's design elements that are part of the proposed project) **DETAILED DESIGNED ELEMENTS** STANDARD IMPROVEMENTS Requires Subsequent Environmental Review⁵ **BSP NUMBER/ NAME PROJECT ELEMENT** (EP PLANNER DETERMINATION ONLY) SI-1 Accessible curb ramps SI-2 Marked crosswalks SI-3 Pedestrian signal timing SI-4 Curb radii guidelines SI-5 Corner curb extensions SI-6 Street trees SI-7 Tree basin furnishing SI-8 Sidewalk planters SI-9 Stormwater management tools SI-10 Street lighting SI-11 Special paving SI-12 Site furnishings **CASE-BY-CASE IMPROVEMENTS** CBC-1 High-visibility crosswalk CBC-2 Special crosswalk CBC-3 Vehicle turning movements CBC-4 Removal or reduction of permanent crosswalk

⁵ Please check analysis in PMND to determine if design element has been cleared under CEQA. For example, as stated in p.89 of the BSP's PMND the implementation of RTOR prohibition at intersections that experience high volumes of right-turning movements (greater than 300 vehicles in the peak hour) or have near-side bus stops would require additional study and environmental review.



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PROJECT SCREENING PART I CONT.						
NUMBER/ NAME	PROJECT ELEMENT	REQUIRES SUBSEQUENT ENVIRONMENTAL REVIEW ⁶ (DO NOT FILL IN, THIS SECTION IS FOR EP PLANNER DETERMINATION ONLY)				
CBC-5 Mid-block crosswalks						
CBC-6 Raised crosswalks						
CBC-7 Extended bulb-outs						
CBC-8 Mid-block blub-out						
CBC-9 Center or side medians						
CBC-10 Pedestrian refugee islands						
CBC-11 Transit bulb-out						
CBC-12 Transit boarding islands						
CBC-13 Perpendicular or angled parking						
CBC-14 Flexible use of parking						
CBC-15 Parking lane planters						
CBC-16 Chicanes						
CBC-17 Traffic calming circles						
CBC-18 Roundabouts						
CBC-19 Pocket parks						
CBC-20 Reuse of 'pork chops'						
CBC-21 Boulevard treatments						

⁶ Please check analysis in PMND to determine if design element has been cleared under CEQA. For example, as stated in p.89 of the BSP's PMND the implementation of RTOR prohibition at intersections that experience high volumes of right-turning movements (greater than 300 vehicles in the peak hour) or have near-side bus stops would require additional study and environmental review.



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PROJECT SCREENING PART I CONT.				
NUMBER/ NAME	PROJECT ELEMENT	REQUIRES SUBSEQUENT ENVIRONMENTAL REVIEW ⁷ (DO NOT FILL IN, THIS SECTION IS FOR EP PLANNER DETERMINATION ONLY)		
CBC-22 Shared public ways				
CBC-23 Pedestrian-only streets				
CBC-24 Public stairs				
CBC-25 Multi-use paths				
CBC-26 Above-ground landscaping				
OTHER DESIGN IMPROVEMENTS IN THE BETTER STREETS PLAN (BSP) (Not identified above)				
DESIGN ELEMENT NAME	BSP PAGE NUMBER			
(EP PLANNER COMMENTS):				

⁷ Please check analysis in PMND to determine if design element has been cleared under CEQA. For example, as stated in p.89 of the BSP's PMND the implementation of RTOR prohibition at intersections that experience high volumes of right-turning movements (greater than 300 vehicles in the peak hour) or have near-side bus stops would require additional study and environmental review.



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PROJECT SCREENING PART I CONT.

(On the table below, please identify BSP's design elements that are part of the proposed project. If any of the questions listed below pertain to this project, please answer "YES". If none apply, indicate so by checking the red box below.)

IDENTIFY STORM WATER FACILITIES THAT ARE PART OF THE PROJECT Requires Subsequent Environmental Review⁸ **Project Element** (FOR EP PLANNER DETERMINATION ONLY) Permeable Paving **Bioretention Facilities** Swales Infiltration Boardwalks П Infiltration and Soakage Trench \Box П Channels and Runnels Vegetated Buffer Strip П Vegetated Gutter Other (describe stormwater

If none of the above BSP design elements apply, please indicate so by checking this box

⁸ Please check analysis in PMND to determine if design element has been cleared under CEQA. For example, as stated in p.89 of the BSP's PMND the implementation of RTOR prohibition at intersections that experience high volumes of right-turning movements (greater than 300 vehicles in the peak hour) or have near-side bus stops would require additional study and environmental review.



improvements)

(EP PLANNER COMMENTS):

PROJECT SCREENING PART II

(If any of the questions listed below pertain to this project, please answer "YES". If none apply, indicate so by checking the red box below.

Note: If you answer "YES" to any of the questions listed below, this checklist may not be utilized, and therefore, and Environmental Evaluation application must be filled.)

TRANSPORTATION/CIRCULATION Does the project include right turn on red (RTOR) at locations where the peak hour right-turning traffic volume exceeds 300 vehicles per hour; or require any removal of multiple turn lanes; or Yes the bus stop is located in the near side? Does the project include removal of crosswalk closures? Yes Does the project include mid-block crosswalks on a two-way street where traffic volumes exceed 500 vehicles per hour in either direction during the peak hour? Yes Does the project include roundabouts? Yes Does the project include pedestrian-only streets on a street where through traffic is greater than 100 vehicles per hour in the peak hour, or there is transit service, or there are driveways or Yes parking garages, or loading activities cannot be accommodated during off-peak hours? Does the project include multi-use paths?9 Yes Does the project include shared public ways on streets with park garages with parking spaces > Yes 100, or through traffic > 100 cars per hours, or transit service? PROJECT ELEMENTS THAT WILL REQUIRE TECH SPEC EVALUATION: 10 (If the project includes any of the elements listed below, the project will require Tech Spec Evaluation). HISTORICAL/ARCHEO RESOURCES (All applications need preliminary review for potential impacts to archeological resources pursuant to EP practice.) Is the proposed project located within a potential historic district or on a street adjacent to a historic landmark? Yes Please state the name of the historic district or historic landmark: Does the proposed project involve an identified historic resource among the following: street furniture, light standards, signage, curbs, places, bricks, walls, and other paving materials? Yes Please identify the historic elements that are part of the proposed project: Does the proposed project involve removal of trees adjacent to historic resources? Yes If none of the above BSP design elements apply, please indicate so by checking this box

¹⁰ EP NEEDS TO DETERMINE HOW COORDINATION WILL OCCUR



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⁹ The BSP does not provide guidance on the location or design of Multi-use Paths. Therefore, at the time a location for implementation is proposed, it would be subject to site-specific environmental review.

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		PROJECT SCREE	NING PART III		
Project elements that	would require imp	lementation of Mitigation	Measures and Monitor	ing Reports organize	ed by CEQA Topic.
CEQA Topic	Sub-topic	Meet criteria/threshold: ¹¹ Yes/No or N/A	Requires mitigation measure: Yes/No	Potential impacts differ from PMND analysis (Y/N). If "Yes" briefly describe on a separate sheet.	Project Sponsor Agrees to Implement Mitigation Measures
		Aesthe	tics		
Does the proposed project involve removal of significant trees? Yes No	Significant trees	N/A			
Does the project involve tree root trimming? Yes No If so, is tree root trimming greater than two inches? Yes No		N/A	Aesthetics Tree Root Protection Mitigation Measure M-AE-1 applies if trimming of roots are greater than two (2) inches in diameter (p.53).		
		lone of the above CEQA	topics apply to the proj	ect	
		Historical/Archeolo	gical Resources		
Does the project require excavation depth greater than two (2) feet?	Accidental discovery	N/A	Archeological Accidental Discovery mitigation measure Cul-1 applies to all projects except for those occurs in an area within Hispanic Period Archeological District (p.64).		
Does the project occur in an area within the Hispanic Period Archeological District? ¹² Yes \(\scale \) No \(\scale \)	Hispanic Period District	N/A	Archeological Monitoring Hispanic Period mitigation measure Cul-2 applies (p.64).		
☐ None of the above CEQA topics apply to the project					
		Transportation a	nd Circulation		
Does the project include removal of loading spaces?	Loading	YES	Provision of New Loading Space, Mitigation Measure TR-1 (p.78).		

 $^{^{12}}$ TO BE EVALUATED BY EP PLANNER. The Spanish Period Map is not available for public review due to the sensitivity of the archeological resources encountered in the area.



 $^{^{11}}$ The Project sponsor should discuss with EP planner how to proceed with projects that do not meet the PMND's thresholds.

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PROJECT SCREENING PART III CONT.					
Project elements that	would require impl	lementation of Mitigation	Measures and Monitor	ing Reports organize	ed by CEQA Topic.
		Air Qua	ality		
	Construction impacts		Dust Control Plan, Mitigation Measure AQ-1 applies to ALL projects (p.120).		
Biological Resources					
Does the project include tree removal? Yes \(\square\) No \(\square\)	Nesting birds	N/A	Nesting Birds Mitigation Measure M- Bio-1 (p.151).		
		Biological Reso	urces (Cont.)		
What is the expected duration period of construction?	Nesting birds	N/A	Nesting Birds Mitigation Measure M- Bio-1 (p.151).		
Which months would construction occur?	Nesting birds	N/A	Nesting Birds Mitigation Measure M- Bio-1 (p.151).		
Hazardous Materials					
Does the project occur in an area within the Maher-designated area? ¹³ Yes No	Determination of contaminated soil	N/A	Hazardous Materials Mitigation Measure M- HAZ-1 (p.161).		
(EP PLANNER COMMENTS):					

 $^{^{\}rm 13}$ www.sfdph.org/dph/EH/HazWaste/MaherSiteMap.asp



PROJECT NAME:

(as appli	cable). Leave blank if not applicable to the Project.	
	Project was screened for potential impacts to archeological practice.	
	Project was screened by a Tech Spec for potential impact pursuant to EP practice.	s to historical resources
	Applicable Mitigation Measures are applied to the project.	
	Green House Gas analysis performed and approved by E	P
	Air Quality Memo approved by EP.	
	The project was reviewed by DPH and DTSC, and a mem submitted to EP (for projects within the Maher Layer only)	
	PMND was reviewed and no items were identified that wo environmental review.	uld require subsequent
CEQA De	etermination_	
☐ Note t	o file, contingent upon regulatory agency approval or other info	rmation, as follows:
]	☐ Note to file (no additional documentation required) ☐ Addendum ☐ Supplemental EIR or MND	
Notes:		
<u>Planner</u> :	<u>Signature</u>	
Signee (p	orint name):Ryan Shum	Date:

This section is to be filled by EP Planner. Use check boxes to indicate type of review conducted

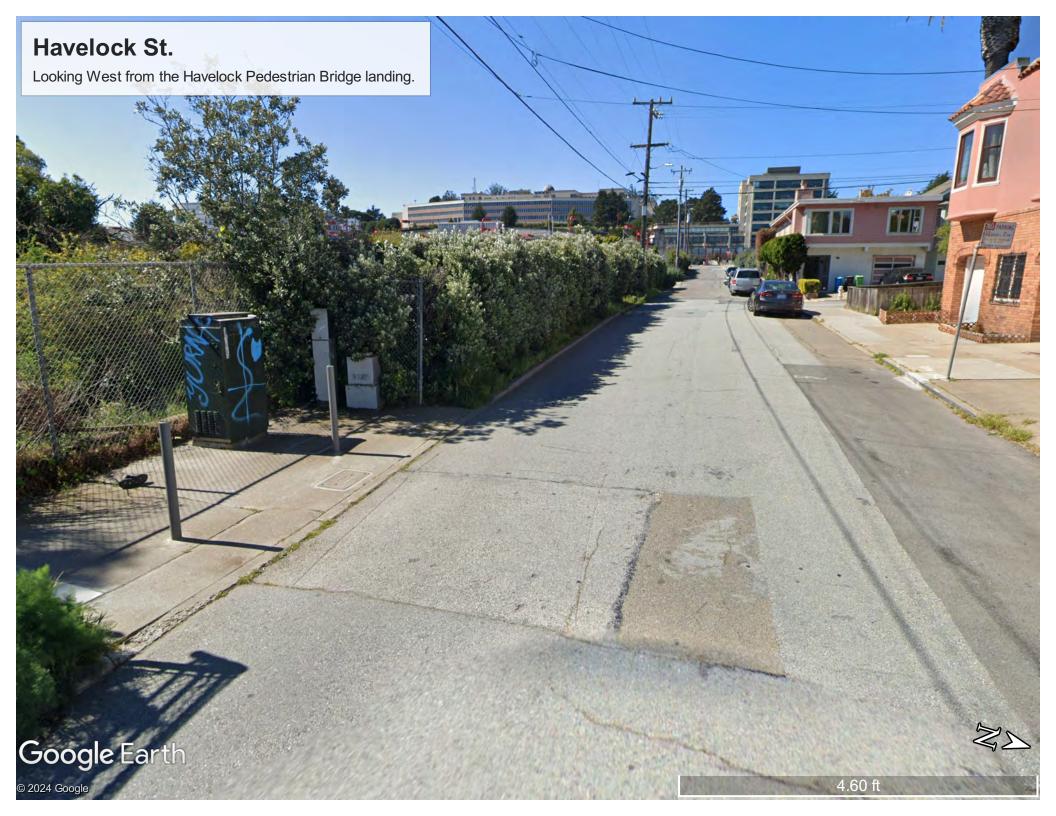


San Francisco Public Works proposes a project to construct approximately 370' of 6.5-foot-wide concrete sidewalk on the south side of Havelock St between the western landing of the Havelock Pedestrian Bridge and the entrance to a parking lot on the City College of San Francisco (CCSF) Campus west of the intersection with Edna Street. Sections of the sidewalk would narrow to 4.5-feet due to the presence of utilities and limitations of existing terrain. The project would also demolish and reconstruct three ADA curb ramps: one at the CCSF parking lot, and two at either side of the pedestrian crossing on Havelock St. at the bridge landing.

The location for the proposed sidewalk is an unpaved embankment with lengths of mesh fence, ornamental shrubs, and ruderal vegetation between the Havelock Street roadway and the adjacent City College tennis courts. The courts are between approximately 2.5-feet and 5-feet below the grade of the roadway depending on location. Project construction would require 180 days and excavate approximately 400 cubic yards of material to a maximum depth of 5-feet. No trees would be removed and only minor adjustment to existing utilities would required. Construction equipment would include excavators, jumping jacks, concrete mixers, and hydroseed tank sprayers.

The project would excavate the entire project area on the south side of Havelock St. to a depth of approximately five feet and construct a new stabilized 1.0:1.1 slope using geogrid between 10" lifts of compacted soil. A 3.0-foot wide bench for maintenance access would be constructed at the foot of the slope, and a 2.5-foot bench at the top of slope graded to drain downslope. The slope face and benches would be finished with topsoil, either stockpiled before construction or imported, and compost, and be hydroseeded with a climate-appropriate native seed mix. The remainder of the new slope would be covered with a layer of compacted aggregate base on which the project would construct standard 3.5-inch thick concrete sidewalk, with 6-inch concrete curb with 2-foot-wide concrete gutter to City standards. The project would restore asphalt concrete wearing surface at the curb to match the existing roadway.

At curb ramp locations, the project would install new concrete curb ramps with detectable tiles, in combination with installing a combined 6-inch curb and 2-foot wide concrete gutter and installing new 3.5-inch concrete sidewalk around the curb ramp as needed to match existing. Existing curb ramps or existing sidewalk and curbs at street crosswalks would be demolished, and new ADA-compliant curb ramps will be constructed or reconstructed, with new curb, gutter, sidewalk and minimally regraded roadway (to meet ADA requirements for traversability) as needed. Maximum depth of excavation for curb ramps alone is approximately 8-inches.

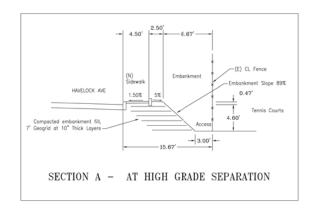


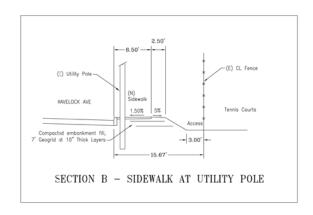


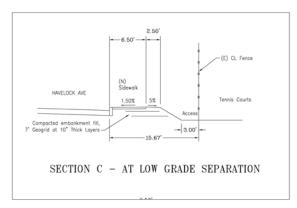
HAVELOCK STREET SIDEWALK



SCALE: 1"=20'







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