City of Oakland Checklist for Complete Streets / Paving Project Coordination

This checklist is completed for each roadway segment proposed for paving. The section headers specify which groups contribute information. The final checklist documents the scope for integrating design improvements with the paving project.

Roadway:	From:	To:	
Length (feet):	Paving Treatment:	:	
Does the project include o	oncrete work (curb ramps, si	dewalk repair)? Ye	s 🗆 No
2. Coordination with Ove	rlapping Projects (All Divisior	ns in Engineering & Con	struction)
☐ ITS Project:			
☐ Other City Project:			
☐ Other Agency Project:			
funding from other source countdown signal heads, r	e crash analysis? If yes, consi- es, including the Pedestrian Na rapid flash beacons, refuge isl escribe the additional scope o	Master Plan CIP project (lands, bulbouts).	
— 100 — 103. 11 yes, de	Serior the additional scope of	T WOIK.	
considered for road diets. Plan, pedestrian safety iss	tion Services, Transportation Candidate streets will be det ues, speeding issues, and ava	ermined based on the B ailable data on traffic vol	icycle Master umes.
Trodd diet will be con	sidered for melasion. Status (reasismey, outreach, ap	provarj.
☐ A road diet was consid	lered but will not be included	I. Rationale:	
☐ Not applicable (the ex	isting condition is one travel l	lane per direction)	

5. Complete Streets Design Elements (Transporta the following elements based on an evaluation of traffic counts, speed surveys, crash data).	
 Motorist Safety (review crash history) Evaluate and upgrade markings and sig Evaluate channelization at irregular interest Evaluate Hills streets for low-visibility d 	ersections (stop/yield control, islands).
 Pedestrian Safety (applicable throughout t Evaluate crosswalk locations per TSD's Identify opportunities for pedestrian re Update crosswalk markings and signs to 	crosswalk policy. fuge islands.
 Bikeways (per Bicycle Master Plan and other proposed bikeway): Upgrade existing bikeway to best praction No existing/proposed bikeway 	
 Parking Management (applicable to bus ro Bus stops: Evaluate bus stop lengths an ADA parking: Evaluate quantity, placem On-street parking: Evaluate feasibility of Loading zones: Evaluate the location and 	d locations. nent, and condition. of new parking stalls and/or meters.
. Notes on Scope & Schedule:	
7. Project Management: This scope of work will be	e managed by
8. Approval of Complete Streets Scope	
Supervising Engineer	Date
Transportation Services Division Manager	- ————————————————————————————————————