

2019 Project Review Sheet (2020 Construction)

City Council District 7

Project #	19-272			
Project Title:	Pedestrian flashing light Neighborhood: Cascade, 98121			
Location:	Area: intersection of Denny Way, Boren Ave, and Lenora Street			
	SDOT Contact Information			
SDOT Reviewer Name:	Venu Nemani			
Reviewer Phone Number:	(206) 733-9643			
Review Date:	August 7 th , 2019			
	SDOT Project Summary			
SDOT approves project				
☐ Yes				
\square Yes, with revisior \boxtimes No				
<u> </u>	sings exist 150 feet to the east at Fairview Ave N and 370 feet to the Denny Way. Therefore, another flashing beacon to cross Denny Way enue is not warranted.			
There is an opportunity to p	partner with another program:			
⊠ No				
Partnering Program: N/A				

YVYC 2019: Project 19-272, intersection of Denny Way, Boren Ave, and Lenora Street

Total Project Cost: \$0



Solution and Comments:

This review has been completed for use in the 2019 Your Voice, Your Choice: Parks & Streets process.



Image:



Information Provided by Community Members

Project Idea: pedestrian flashing crosswalk, light, pedestrian crossing warning coming up Denny Way

Need for Project: Very hazardous for pedestrians to cross this 3-way intersection. Unable to see drivers coming up Denny Way for safe crossing time.

Community Benefit from Project: Pedestrians, drivers using intersection



Risk Registry

SDOT Review	Drainage impacts	Constructability	Community process

Cost Estimate

Design Phase			
Preliminary Engineering (Survey) Costs	\$		
Project Management Costs (City Labor)	\$		
Design Costs (Consultant Fees, if externally designed, internal labor	\$		
otherwise)			
Subtotal – Design Phase Costs	\$		
Design Contingency (10% of Design Phase Subtotal)	\$		
Total Design Phase Costs	\$		
Construction Phase			
Construction Costs (include urban forestry, signs & markings, traffic	\$		
control, layout or construction staking as necessary)			
Drainage Costs	\$		
Estimating Contingency (10-20%)	\$		
Subtotal – Construction Costs	\$		
Construction Management (10-25% of Construction Cost)	\$		
Construction Contingency (20%)	\$		
Total Construction Phase Costs	\$		
Total Project Cost = Total Design and Construction Phase Costs	\$		