



2018 Project Review Sheet (2019 Construction)

City Council District 2

Ballot #2G

Project #	18-210
Project Title:	Walkway Improvements on 33rd Ave S between Graham and Holly Drive South
Location:	33rd Ave S between S Graham St & S Holly St

SDOT Project Summary

SDOT approves project

- Yes
- Yes, with revisions
- No

Comments: This project can only fund the 100% design. No additional funding available for implementation.

There is an opportunity to partner with another program:

- Yes
- No

Partnering Program:

Total Project Cost: \$ 90,000

Solution and Comments:

This review has been completed for use in the 2018 Your Voice, Your Choice: Parks & Streets process.

The design for a walkway will be for a hybrid low-cost sidewalk due to the slopes and narrow right-of-way. Retaining walls might be needed depending upon the location. Once the design has been completed, potentially SDOT's sidewalk development program could fund the construction.

YVYC 2018: 18-210, 33rd Ave S. between S Graham St. & S Holly St.

Image:

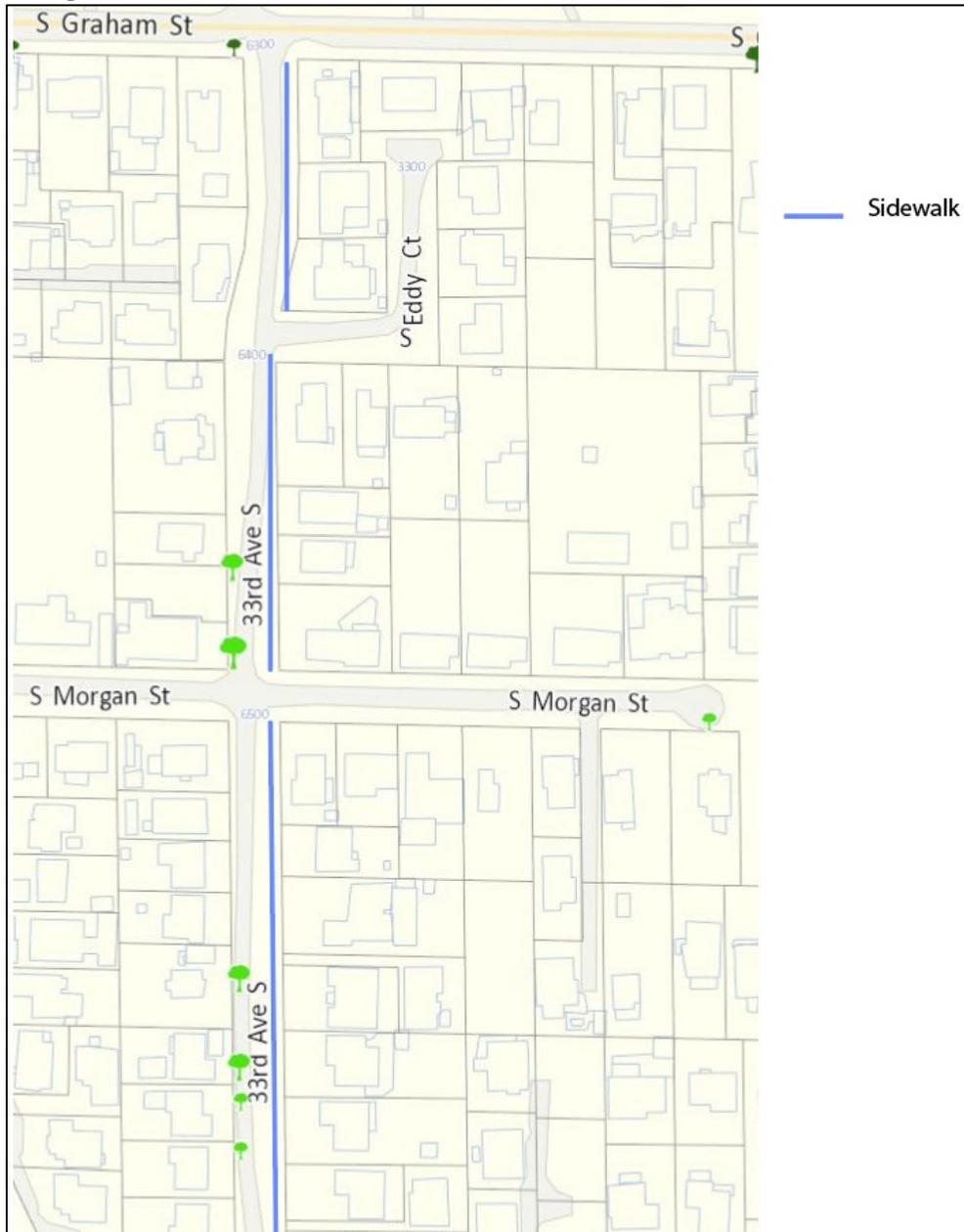


Figure 1: Area of proposed sidewalk design

Information Provided by Community Members

Project Idea: Sidewalk on 33rd between Graham and Holly Drive S.

YVYC 2018: 18-210, 33rd Ave S. between S Graham St. & S Holly St.



Need for Project: Unsafe conditions for pedestrians

Community Benefit from Project: pedestrians, homeowners



Risk Registry:

SDOT Review	Drainage impacts	Constructability	Community process
Low	N/A	N/A	Low

Cost Estimate:

<i>Design Phase</i>	
Preliminary Engineering (Survey) Costs	\$10,000
Project Management Costs (City Labor)	\$ 0
Design Costs (Consultant Fees, if externally designed, internal labor otherwise) - use 10% of construction cost for in-house design of relative uncomplicated projects	\$ 75,000
Subtotal - Design Phase Costs	\$ 85,000
Design Contingency (10% of Design Phase Subtotal)	\$ 5,000
Total Design Phase Costs	\$ 90,000
<i>Construction Phase</i>	
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	\$