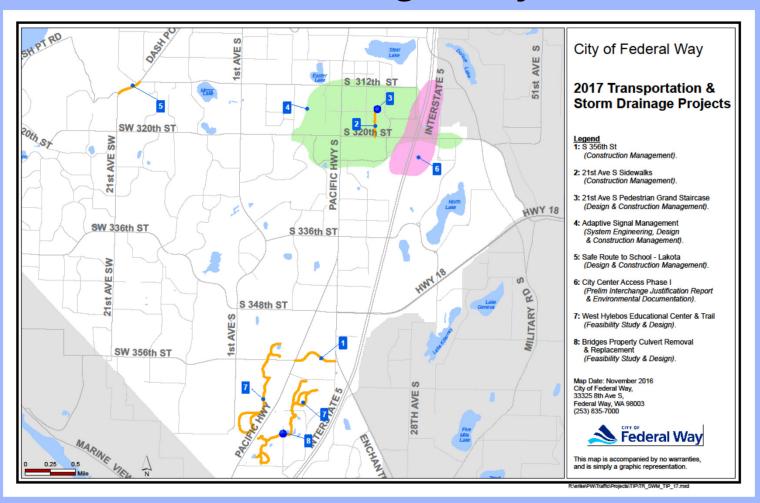


2017 Transportation and Storm Drainage Projects



Request for Qualifications Pre-Submittal Meeting:

- Welcome and Introductions
 - Sign-in sheet
- Meeting Agenda
 - Provide overview of solicitation and selection process
 - Provide a brief overview of each project
 - Q&A after each item



SOLICITATION AND SELECTION PROCESS

Issue Request for Statements of Qualifications

Pre-SOQ Response Meeting

Deadline for Submittal of SOQs

Selection of Firms to Interview / Submit Proposal

Deadline for Submittal of Proposal

Interview Firms

Notify Firm Selected

November 3, 2016

November 18, 2016

December 1, 2016,

3:00 PM

December 15, 2016

January 12, 2017

January 17, 2017

January 20, 2017

SOLICITATION AND SELECTION PROCESS

Submittal Requirements

- Cover letter listing which project(s) firm wishes to be considered for
- No more than 10, double-sided sheets of paper
- Address selection criteria
- List of team members including any subconsultants for each project.

Selection Criteria

- Experience of specific individuals assigned to perform the proposed work.
- Firm experience with City of Federal Way or other municipalities plans, specifications, and estimates ("PS&E").
- Firm experience with federally funded project documentation.
- Past performance in successfully completing contracts of this type, and meeting projected deadlines and budget.
- Familiarity with relevant codes and standards.
- · References.

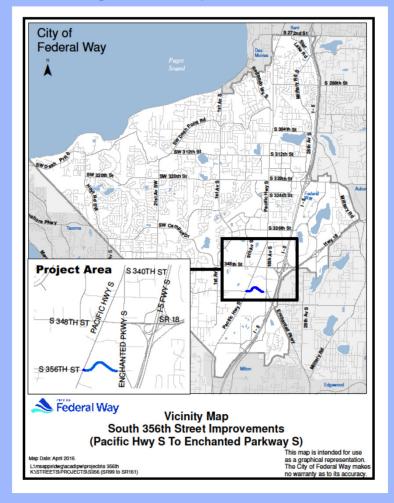


QUESTIONS?





S 356th Street – Pacific Hwy S to Enchanted Pkwy (Construction Management)





S 356th Street – Pacific Hwy S to Enchanted Pkwy (Construction Management)

Scope

- Widening: Existing 3-lane section to 5-lane section
- Curb, gutter, sidewalks, planter strips, bicycle lanes, street lighting
- Water main replacement
- Joint utility trench

Design Consultant: KPG

Schedule

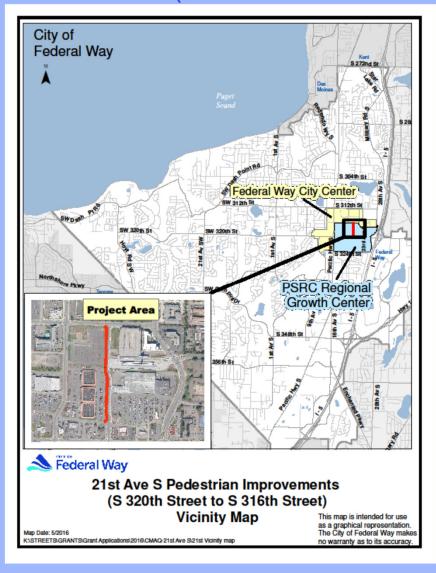
- Ad for bids early 2017
- Construction Spring Fall 2017

<u>Budget</u>

- Engineer's Estimate: \$4,100,504
- Funding: TIB and Local



21st Ave S Sidewalks (Construction Management)





21st Ave S Sidewalks (Construction Management)

Scope

 Sidewalks (adjacent to existing curb and gutter), street trees, decorative street lighting

Design Consultant: Mackay-Sposito

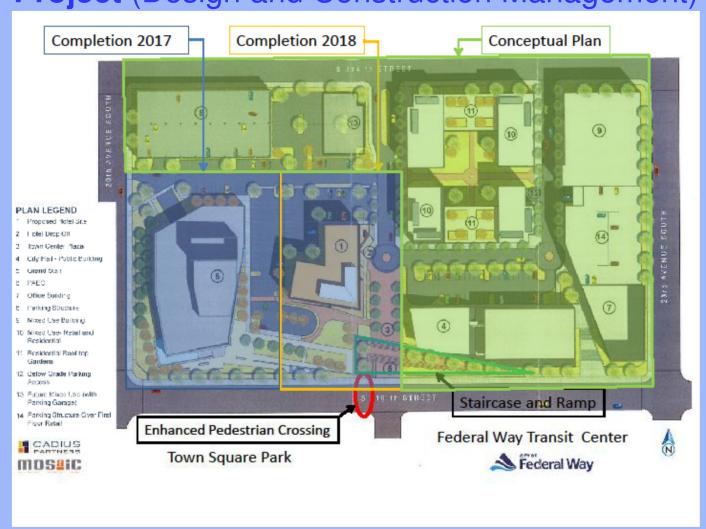
Schedule

- Ad for bids early 2017
- Construction Spring Summer 2017

- Engineer's Estimate: \$575,000
- Funding: CMAQ (federal and local)



21st Ave S Pedestrian Connection – Grand Stair Case Project (Design and Construction Management)





21st Ave S Pedestrian Connection – Grand Stair Case Project (Design and Construction Management)









21st Ave S Pedestrian Connection – Grand Stair Case Project (Design and Construction Management)

Scope

- Remove section of existing retaining wall
- Provide pedestrian connection between 316th and 314th through a staircase/ramp system.

Schedule

- Design 2017
- Ad for bids late 2017
- Construction late 2017 early 2018

<u>Budget</u>

- Engineer's Construction Estimate: \$2,600,000
- Funding: Regional OTM; Local



Public Works: Streets • Traffic • Development Services

Solid Waste • Surface Water Management

Adaptive Signal Control System (Systems Engineering, Design, & Construction Management)





Adaptive Signal Control System (Systems Engineering, Design, & Construction Management)

Scope

System selection, design, construction, and implementation of adaptive control at 16-25 intersections. Includes comm upgrades, system detectors (if needed), surveillance cameras, and a Traffic Control Center with remote access to WSDOT and King County. Possibly adding 19-22 intersections if \$1 million HSIP grant awarded.

Schedule

- Systems Engineering 2017
- Design 2017-2018
- Ad for bids 2018
- Construction Summer-Fall 2018

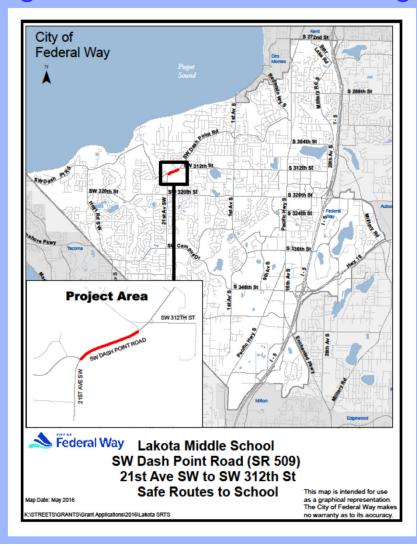
Budget

- \$1,000,000 (design and construction)
- Funding: CMAQ (federal and local)

Nov 2016



Lakota MS Safe Routes to Schools Project (Design and Construction Management)





Public Works: Streets • Traffic • Development Services

Solid Waste • Surface Water Management

Lakota MS Safe Routes to Schools Project (Design and Construction Management)

<u>Scope</u>

 Curb, gutter, sidewalk, planter strip, bike lane, illumination, and storm drainage on south side of Dash Point Road – 21st Ave SW to SW 312th Street.

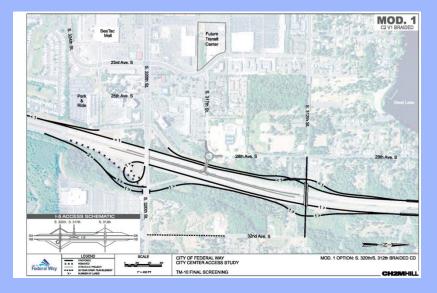
Schedule

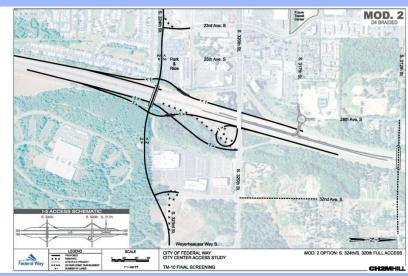
- Design July 2017-Spring 2018
- Ad for bids Spring 2018
- Construction Summer-Fall 2018

- Engineer's Estimate: \$1,100,000
- Funding: SRTS Federal (pending) and local



City Center Access Phase 1 (Preliminary IJR and Environmental Documentation)







City Center Access (Preliminary IJR and Environmental Documentation)

<u>Scope</u>

Finalize Draft IJR, update and complete NEPA / SEPA review

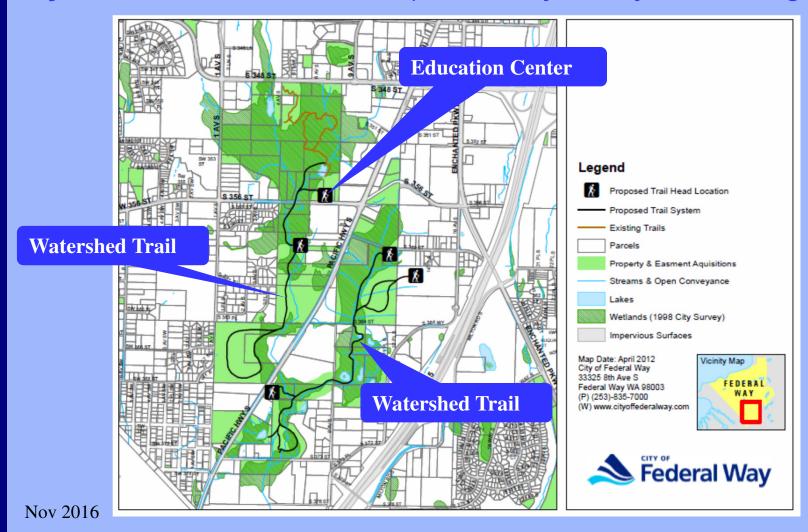
Schedule

ROD & Final IJR by Dec 2018

- \$2,500,000
- Funding: Local; Potential future state or federal



West Hylebos Educational Center and Trail, and West Hylebos Watershed Trail (Feasibility Study and Design)





West Hylebos Educational Center and Trail, and West Hylebos Watershed Trail (Feasibility Study and Design)

Scope

- Phase I: Feasibility Study and funding opportunity research.
- Phase II: Design and funding application assistance, possible construction management

Schedule

- Feasibility study and Design in 2017
- Advertise and construct in 2018/2019 (grant pending)

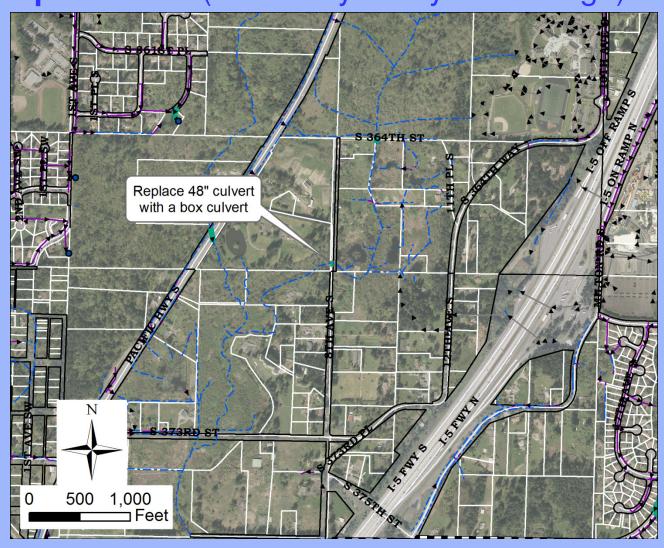
- Engineer's Estimate: \$1,300,000 for Ed Center,
 \$2,800,000 for Trail
- Funding: Local; grant options



Public Works:Streets • Traffic • Development Services

Solid Waste • Surface Water Management

Bridges Property Culvert Removal and Replacement (Feasibility Study and Design)



Nov 2016



Bridges Property Culvert Removal and Replacement (Feasibility Study and Design)

<u>Scope</u>

 Feasibility Study and design of a fish passable culvert replacement

Schedule

- Design 2017
- Advertise and construct 2017/2018

- Engineer's Estimate: \$300,000
- Funding: Local; grant options



QUESTIONS?

