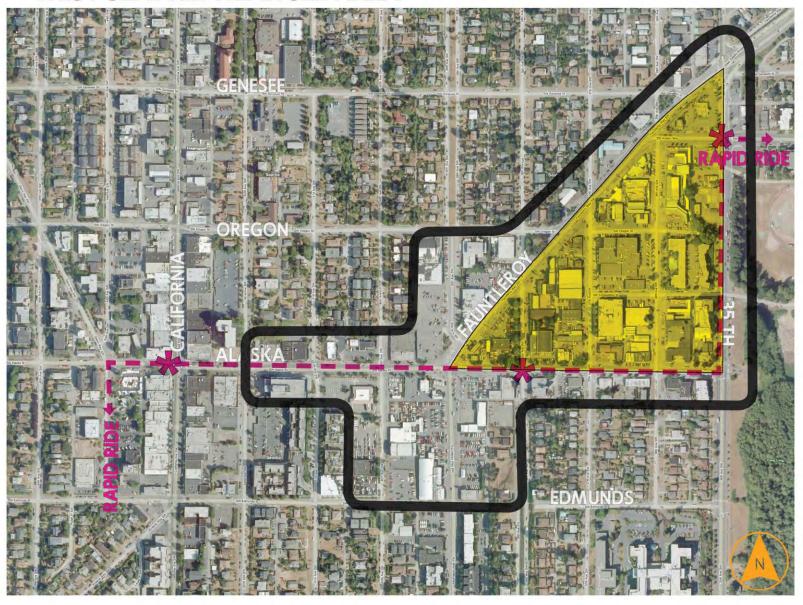
West Seattle Triangle Vicinity



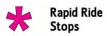
WEST SEATTLE TRIANGLE AREA







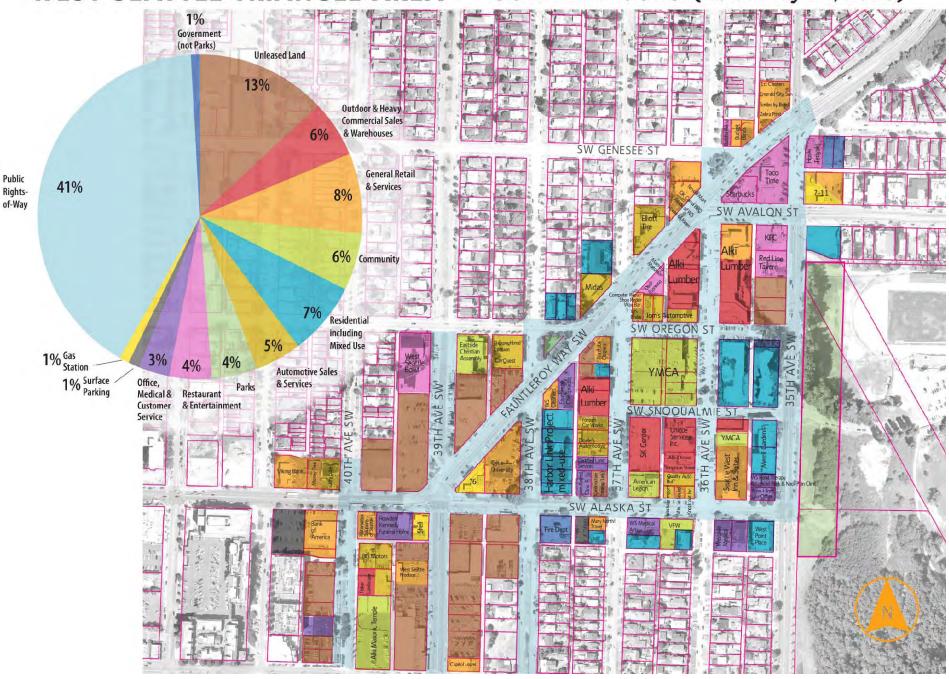




Project Goals

- Create an identifiable gateway to West Seattle by improving the appearance and function of rights-of-way, including major arterials such as Fauntleroy Way SW.
- Strong physical/pedestrian connection between the Junction retail core and the Triangle.
- Accommodate multiple modes of travel: pedestrians, auto, transit, and bicycles.
- Improve public spaces and access to public parks in the Triangle.
- Strengthen the West Seattle Junction Hub Urban Village with development character that emphasizes public spaces and rights-of-way.
- Feasible residential & commercial development that aligns with neighborhood design and development objectives.
- Continued success of the Triangle's unique community business district.
- Future uses that complement nearby business areas, expand goods and services to the broader community, and serve a growing, diverse population.
- Integrate natural drainage systems to improve water quality within the Longfellow Creek/Puget Sound watershed.

WEST SEATTLE TRIANGLE AREA — CURRENT USES (As of May 14, 2010)



Project Schedule

April to June – West Seattle Triangle Advisory Group

(4 meetings on street design, parking, land use, open space)

October 7 – Design Commission briefing

October 27 – West Seattle Triangle Advisory Group

(Streetscape Concept & RapidRide update)

November 10 – West Seattle Triangle Advisory Group

(Land Use/Zoning)

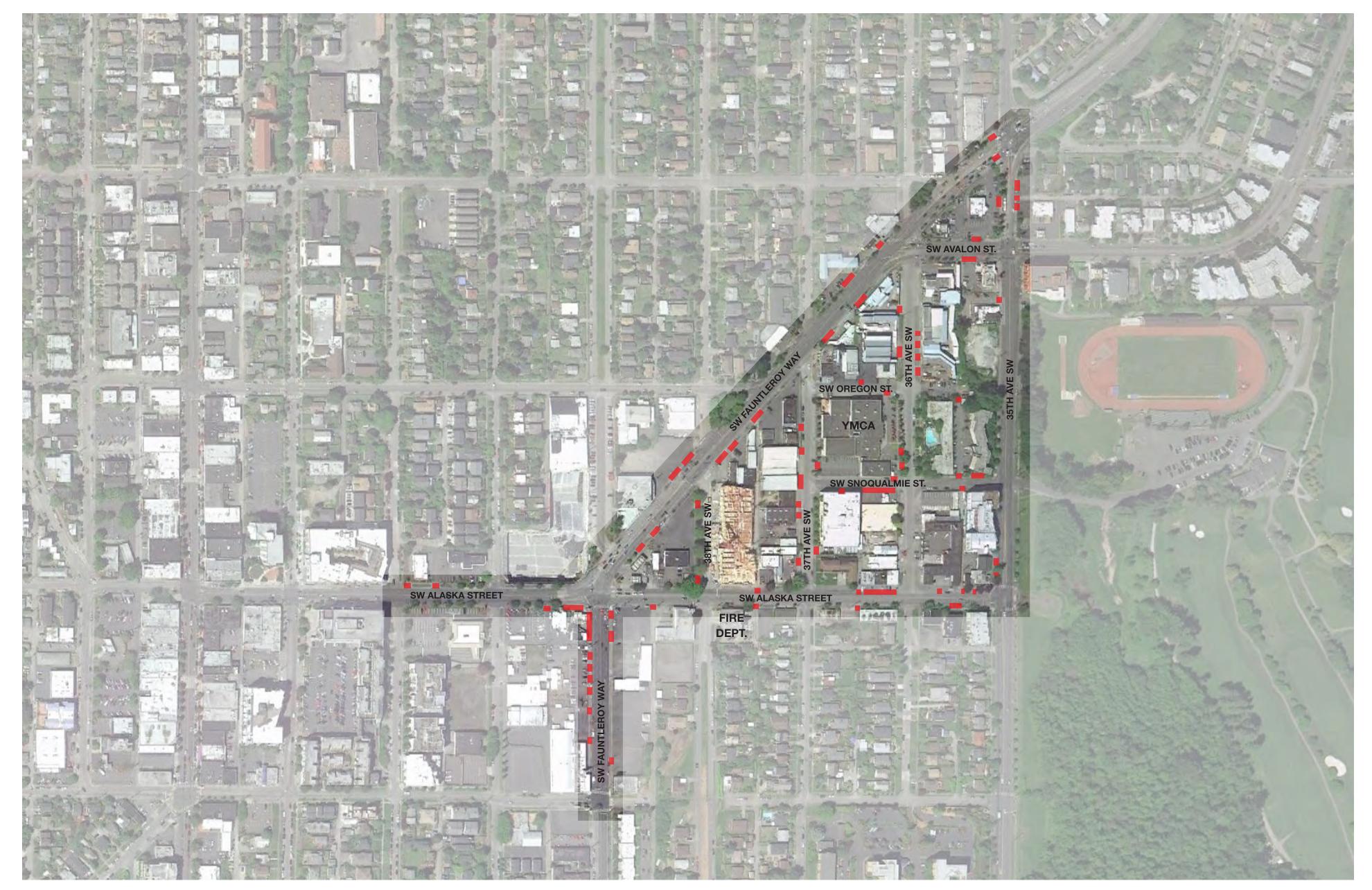
Early December - Open House for Larger West Seattle Community

February, 2011 – Finalize project report



CONTEXT PLAN





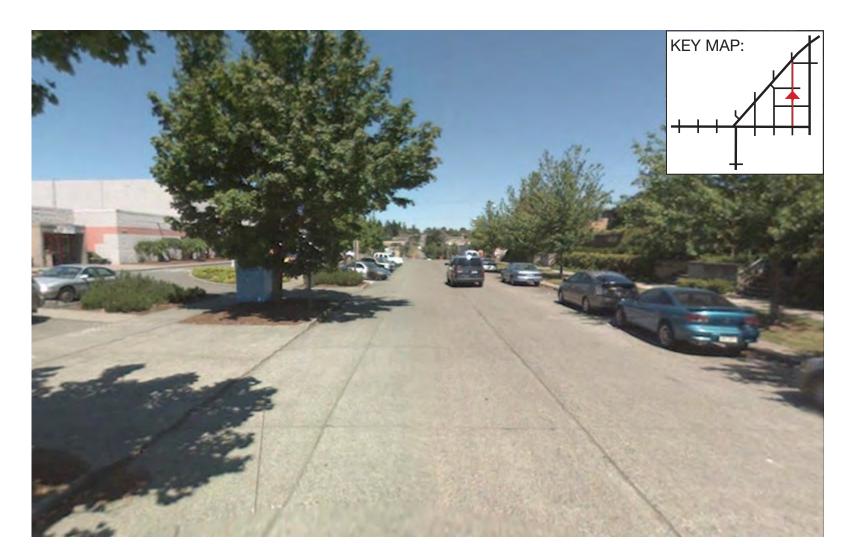








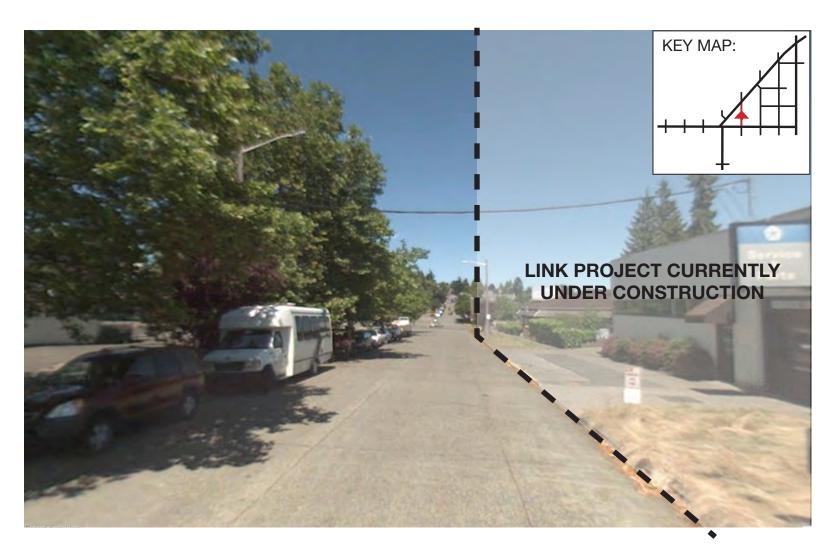
37TH AVE SW BETWEEN SW ALASKA STREET AND SW SNOQUALMIE STREET LOOKING NORTH



36TH AVE SW AT YMCA LOOKING NORTH



37TH AVE SW AT YMCA LOOKING NORTH

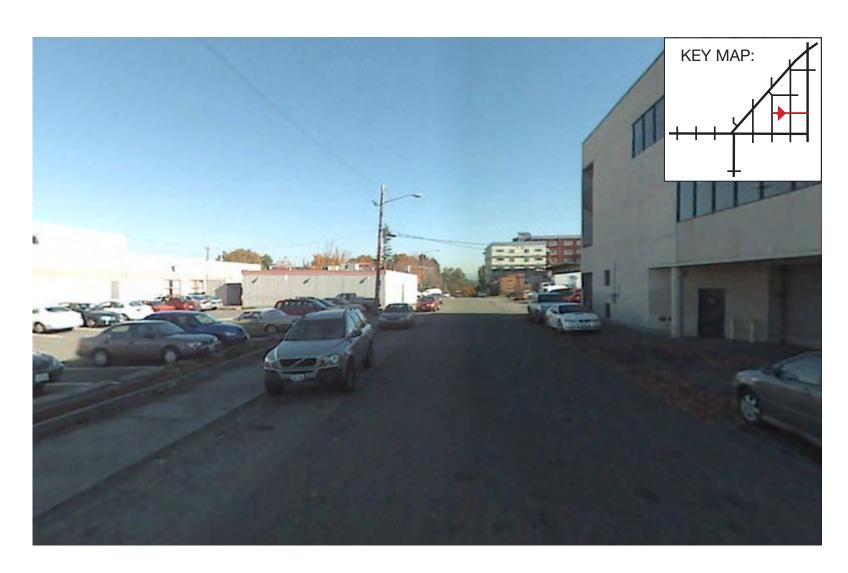


38TH AVE SW BETWEEN SW SNOQUALMIE STREET AND SW ALSAKA STREET LOOKING NORTH

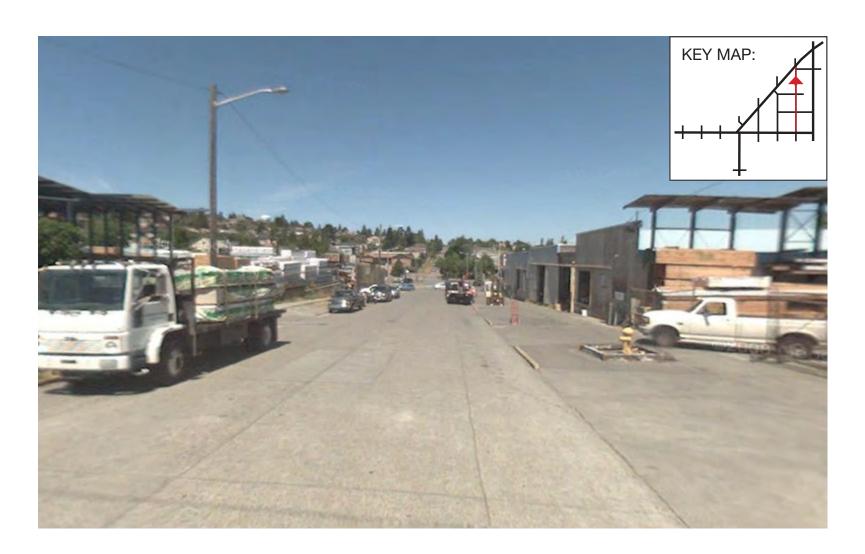








SNOQUALMIE STREET SW AT YMCA LOOKING EAST



36TH AVE SW BETWEEN SW OREGON STREET AND SW AVALON STREET LOOKING NORTH



OREGON STREET SW AT YMCA LOOKING EAST



38TH AVE SW BETWEEN FAUNTLEROY WAY SW AND SW ALSAKA STREET LOOKING NORTH

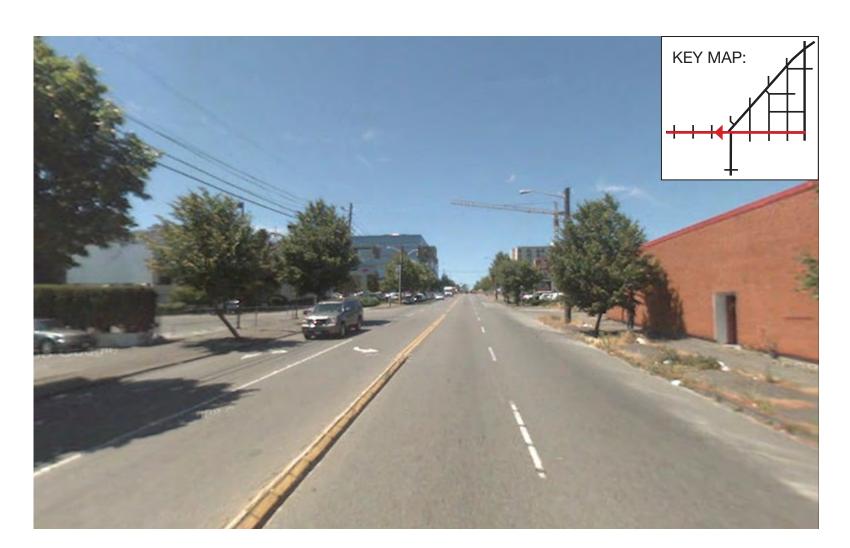








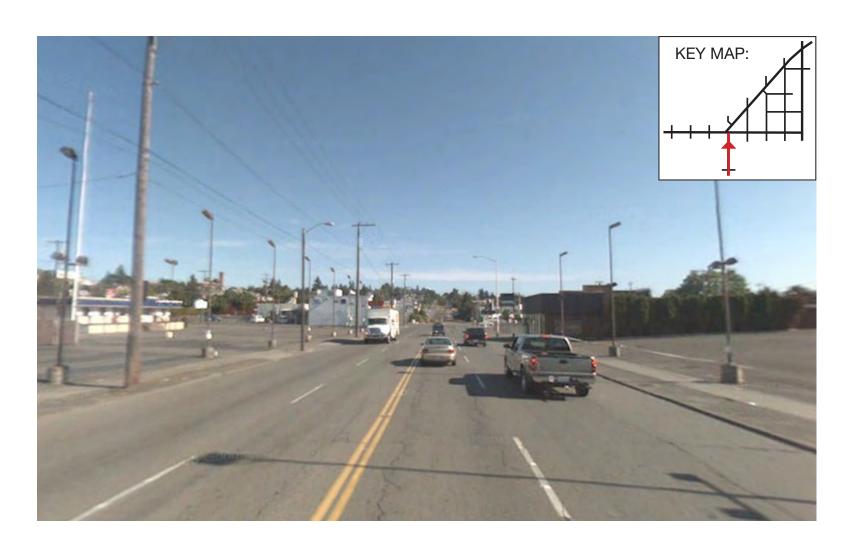
SW ALAKSA STREET BEWTEEN 38TH AVE SW AND SW FAUNTLEROY WAY LOOKING WEST



SW ALASKA STREET BETWEEN SW FAUNTELORY WAY AND 40TH AVE SW LOOKING WEST



SW FAUNTLEROY WAY BETWEEN SW ALASKA STREET AND 38TH AVE SW LOOKING NORTH EAST



SW FAUNTLEROY WAY BETWEEN SW ALASKA STREET AND SW EDMONDS STREET LOOKING NORTH







TRIANGLE OPPORTUNITIES

- Create mixed-use framework that retains the triangle character and respects established ownership
- Provide standardized parking to meet existing parking demand and future development
- Increase pedestrian and vehicular safety at intersections
- Improve sidewalk experience
- Increase tree canopy coverage
- Increase stormwater opportunity areas
- Encourage a pedestrian friendly environment through land use planning
- Increase safety and usability for cyclists
- Provide 'Gateway' to West Seattle from West Seattle Bridge
- Explore set back opportunities (in conjunction with land use planning) to increase pedestrian spaces
- Provide clarity to street/sidewalk system
- Work within existing utility infrastructure
- Establish lighting standards
 - Redesign intersections to provide pedestrian plaza space where possible

 - Increase pedestrian and vehicular safety

 - - IMPROVE CONNECTION TO CALIFORNIA SW ALASKA STREET
 - Accomodate peak traffic flows

BRT ROUTE

- Increase quality of pedestrian experience / buffer from road
- Provide bike lanes
- Restructure parking

- Accomodate peak traffic flows
- Improve landscape quality
- Provide median separation • Explore stormwater drainage options to median
 - Improve intersections

Primary vehicular way

- Improve pedestrian safety and crossings
- Integrate new trees and lighting with existing utility infrastructure

FIRE DEPT.

PRIMARY BIKE

ROUTE

- Improve pedestrian and bike facilities while maintaining
- efficent traffic opperations

- Enhance Pedestrian Connection Improve parking clarity
 - BRT ROUTE TURNS EAST ON SW AVALON ST
 - Organize and improve parking
 - Improve landscape quality
 - Respond to existing land use
 - Topography opportunity
 - Integrate with proposed project
 - Provide pedestrian connection from 35th Ave SW to 36th Ave SW
 - Restructure parking
 - Integrate stormwater management
 - Improve landscape quality
 - Topography opportunity

BRT ROUTE

80 SW AVALON ST.

MCA

(80)

(50)

(80)

sidewalks

Improve lighting

development

80

Pedestrian Priority Street

• Enhance paving at street and

• Improve adjacent curb cuts

Primary fire response route

• Encourage market/festival use

• Extend alley-like pedestrian connection between 37th Ave SW and 38th Ave SW

• Maintain planted improvements at new

(B)

90

- Integrate with existing use
 - Provide a plan that can be phased in
 - Enhance pedestrian experience
 - Provide for an integration of trees and
 - Pedestrian and bike link from SW Avalon St. to SW Alaska St. with uniform treatment (bike especially at
 - Enhance Pedestrian Connection
 - Improve parking clarity
 - Explore potential pedestrian connection/ recreational path
 - Improve pedestrian access to plaza
 - Coordinate improvements with Rapid Ride developments
 - Enhance sidewalk buffer from street
 - Integrate trees and lights with existing infrastructure
 - Encourage alternative/shared use of



















Street activation / Market / Street Vendors



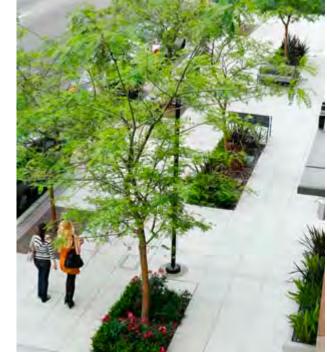


















Waste and Recycling Recepticals





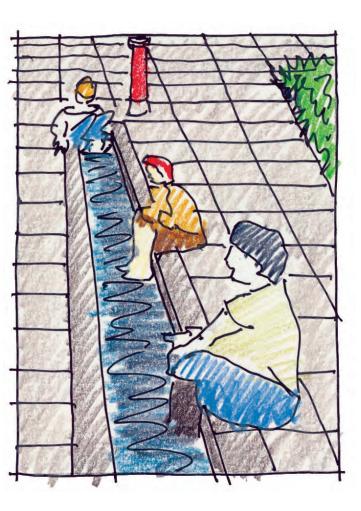


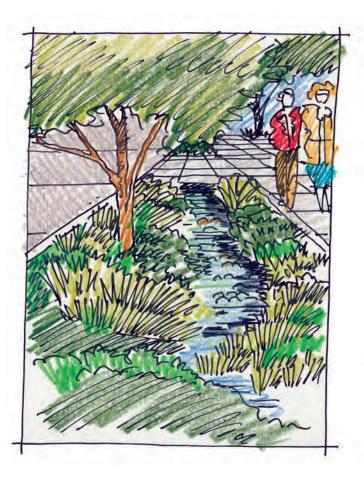






Rainwater Gardens and Stormwater Infrastructure







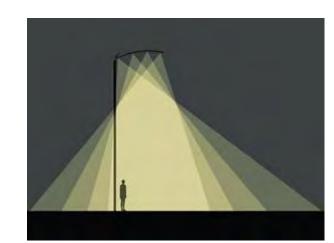




Enhanced Tree Root Zones and Stormwater Managment



Effecient Lighting







Drought Tolerant Landscape



Pervious Paving



Bicycle Lanes and Shared Streets



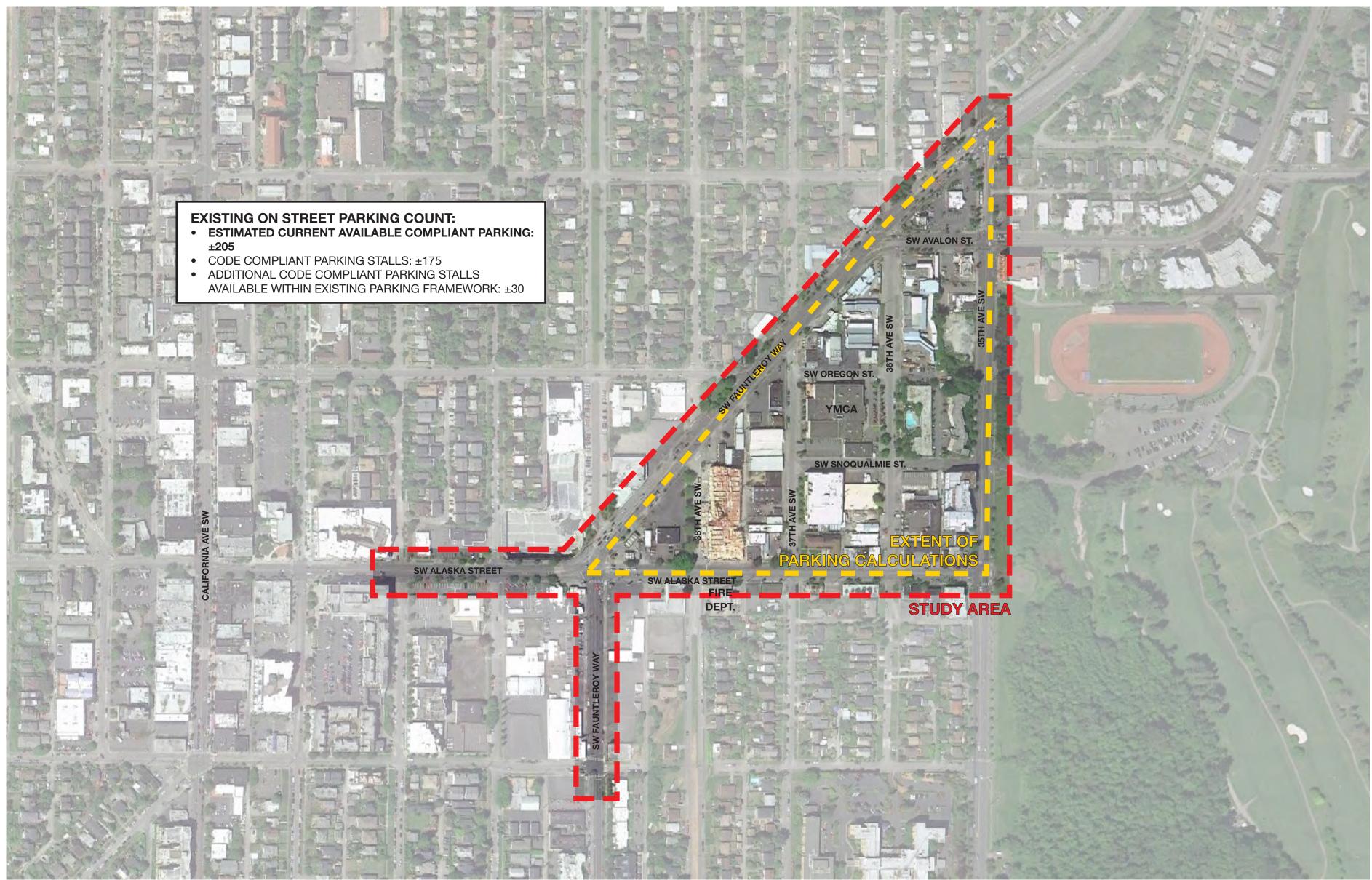
Recycled Materials





Transit Integration



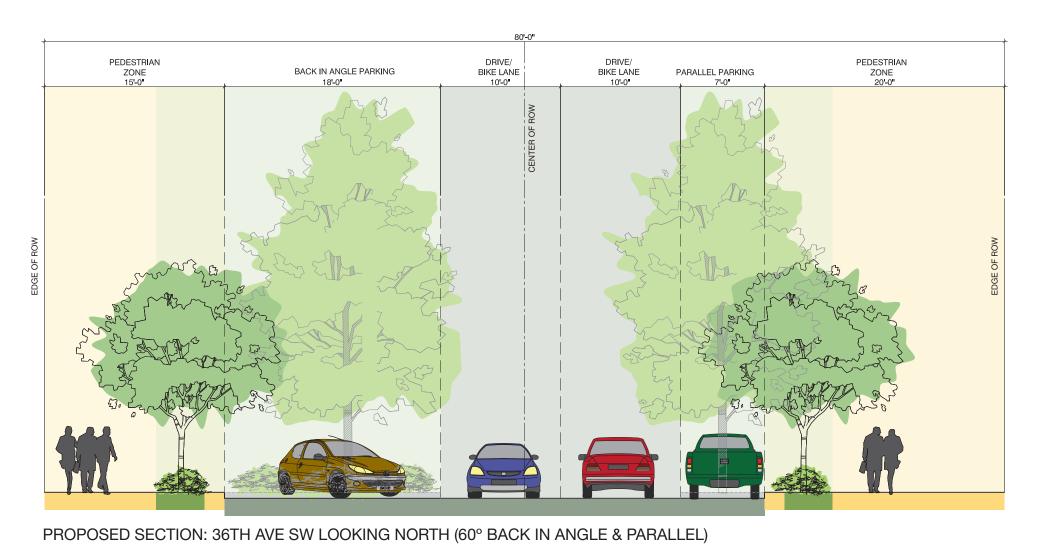


APPROXIMATE CURRENT NON-CODE COMPLIANT PARKING SPACES: ± 90



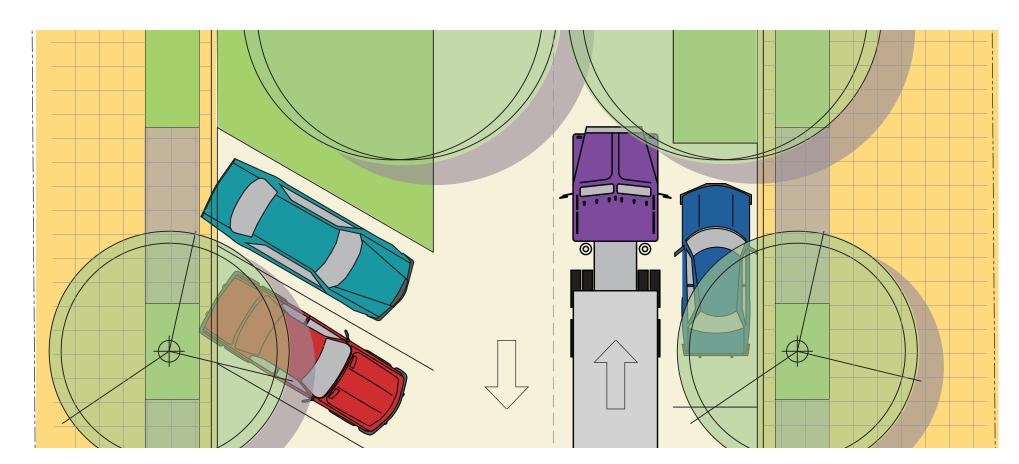






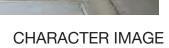


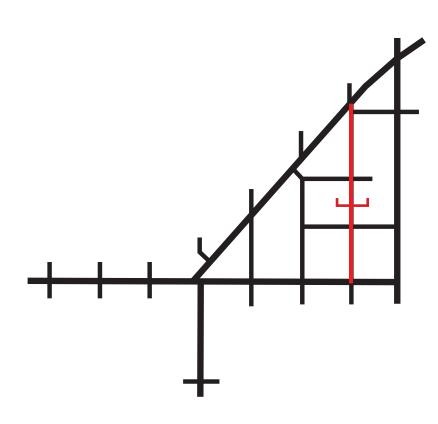
EXISITING CURB PROFILE: 36TH AVE SW LOOKING NORTH



PROPOSED PLAN: 36TH AVE SW AT YMCA







KEY PLAN



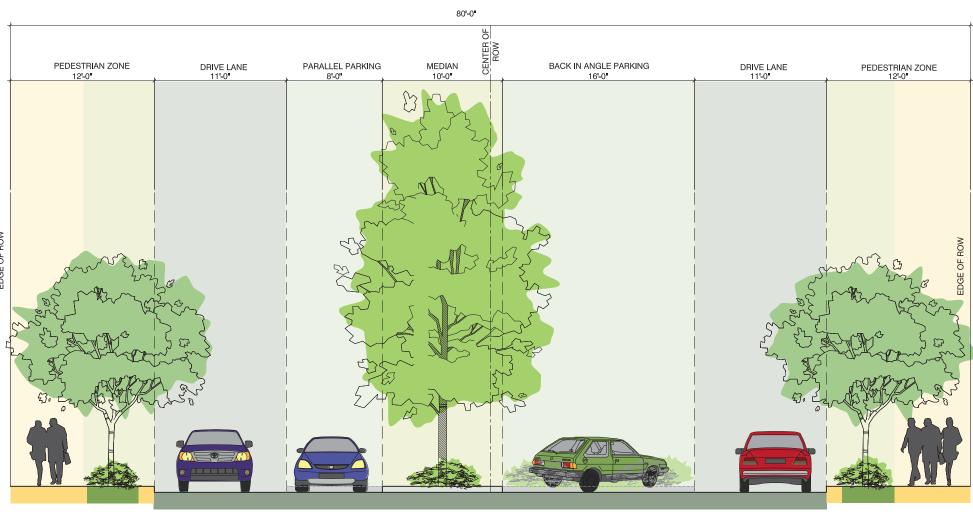
PROPOSED AXON: 36TH AVE SW AT YMCA



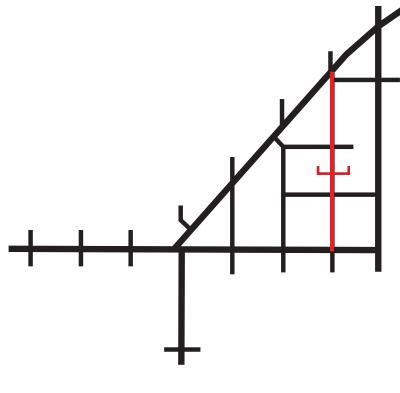










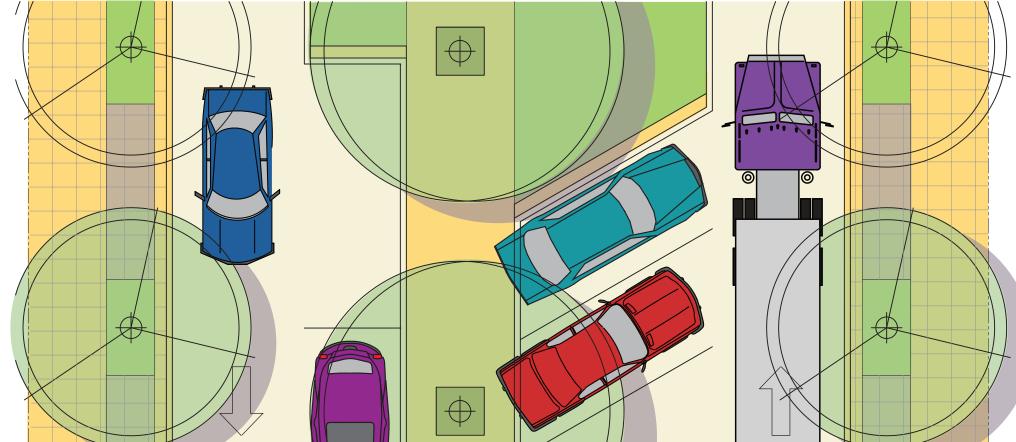


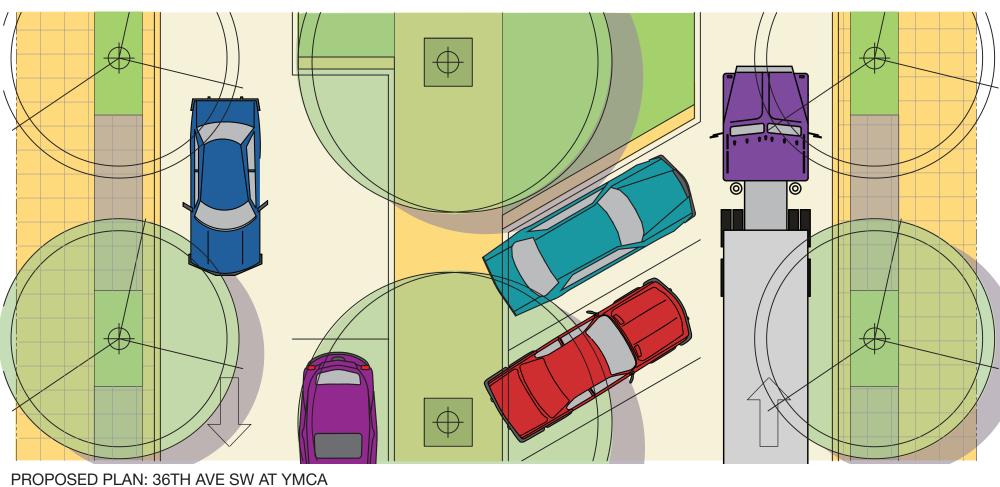
CHARACTER IMAGE

KEY PLAN

PROPOSED SECTION: 36TH AVE SW LOOKING NORTH (60° BACK IN ANGLE & PARALLEL)

EXISITING CURB PROFILE: 36TH AVE SW LOOKING NORTH





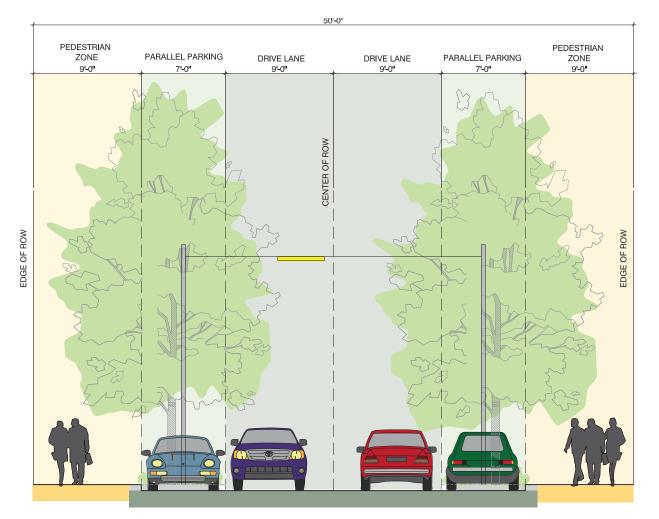
PROPOSED AXON: 36TH AVE SW AT YMCA

PROPOSED SECTION (OPT 2) FOR 36TH AVE SW

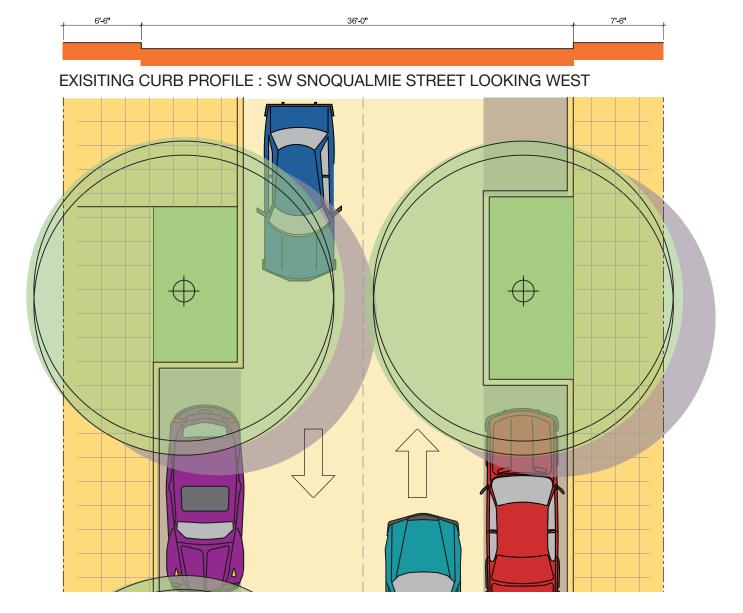






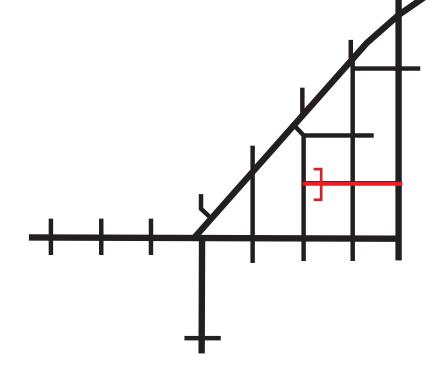


PROPOSED SECTION: SW SNOQUALMIE STREET LOOKING WEST



PROPOSED PLAN: SW SNOQUALMIE STREET AT YMCA





CHARACTER IMAGE





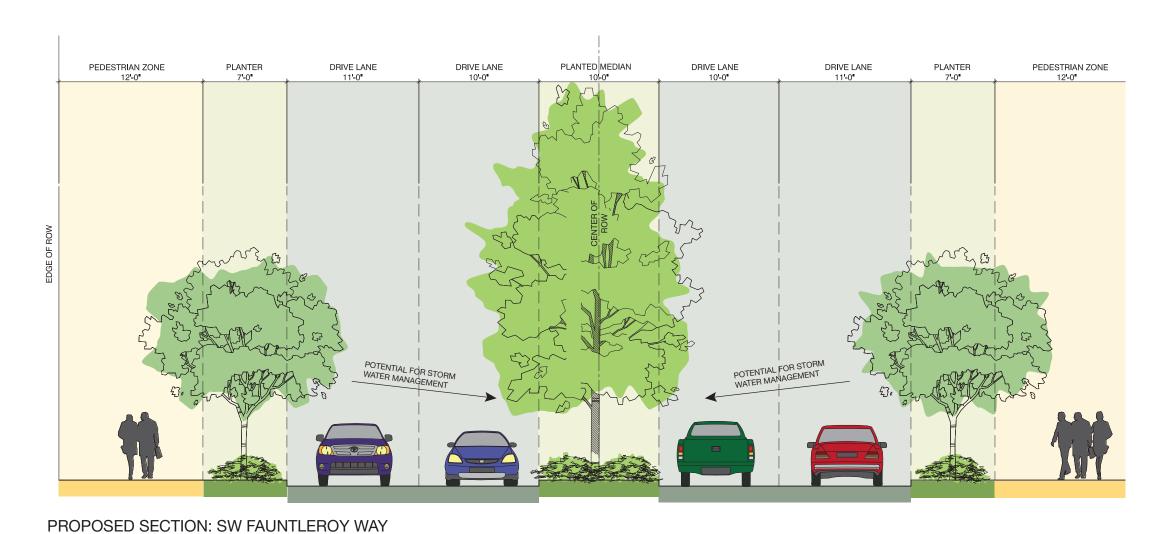
PROPOSED AXON: SW SNOQUALMIE STREET AT YMCA

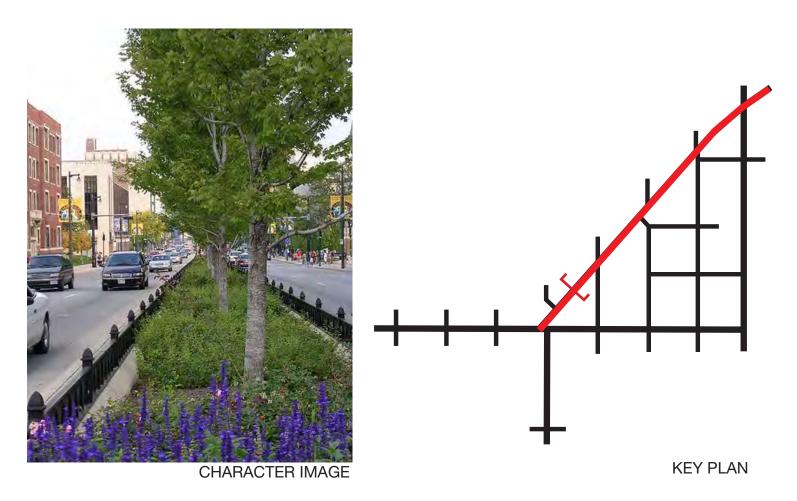
PROPOSED SECTION FOR SW SNOQUALMIE STREET





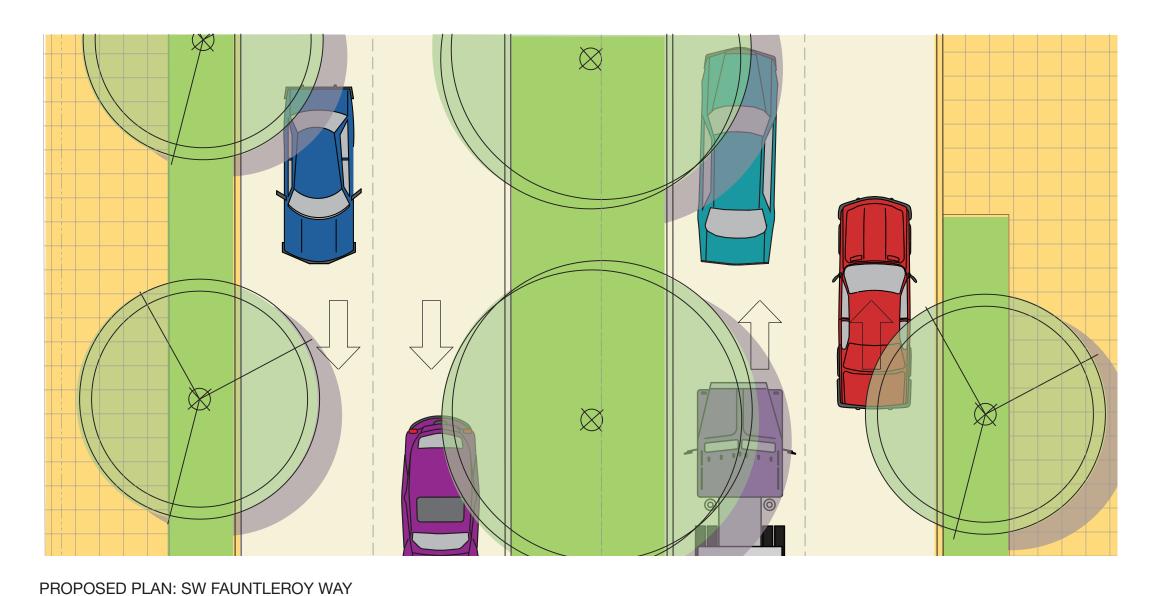






18'-0" 18'-0"

EXISITING CURB PROFILE: SW FAUNTLEROY WAY LOOKING WEST



12' 7' 11' 10' 10' 11' 7' 12'

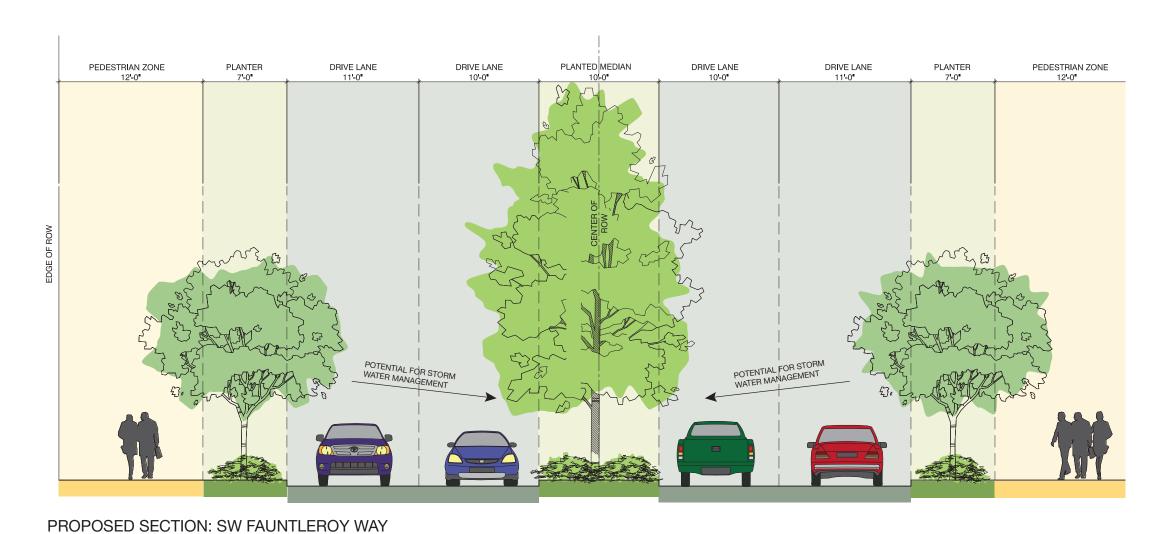
PROPOSED AXON: SW FAUNTLEROY WAY

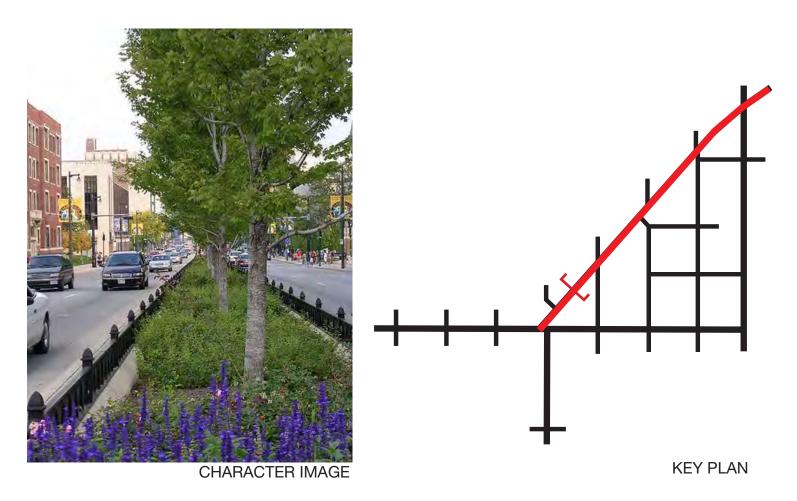
PROPOSED SECTION FOR SW FAUNTLEROY WAY





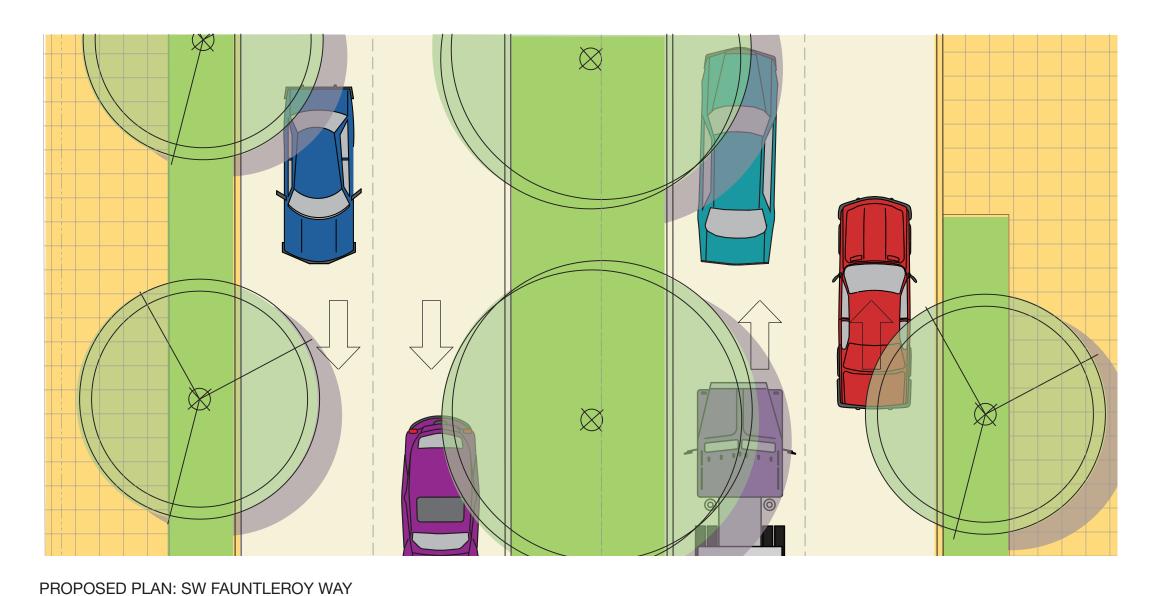






18'-0" 18'-0"

EXISITING CURB PROFILE: SW FAUNTLEROY WAY LOOKING WEST



12' 7' 11' 10' 10' 11' 7' 12'

PROPOSED AXON: SW FAUNTLEROY WAY

PROPOSED SECTION FOR SW FAUNTLEROY WAY





