# HB 2001 Funds Sidewalk Infill

# SW Vermont St, 30th Ave to 37th Ave

## **Project Description and General Scope**

- Build approximately .37 mile of sidewalk on the south side of the street. Sidewalk design to be determined. Typical sidewalk design is likely to be 6-foot wide separated by a planted furnishing zone. Sidewalk will be curb-tight in slope constrained locations between SW 30th Ave and SW 32nd Ave. Sidewalk Corridor width will vary to fit topographic constraints, avoid mature conifer trees and fit context.
- Allow room for and coordinate with Bicycle Blvd improvements.
- Retain existing paved roadway width or potentially widen adjacent to the sidewalk.
- Remove existing parking on shoulder on the south side of the street or provide pockets of parking spaces, where conditions allow adequate space.
- Aim to build all street improvements within existing public right-of-way.
- Retaining walls as needed to retain front yards on private property.
- Provide stormwater management facilities as needed to meet Bureau of Environmental Services (BES) requirements.

#### Project Cost Estimate/ Budget Allocation

\$1,345,000 HB 2001 Funds for Sidewalk Infill on Arterials

#### **Estimated Project Timeline**

Fall 2011 Project Development and Public Input on Design

Winter 2012 - Spring 2012 Design Contract Bid Summer 2012 Begin Construction Fall 2012

#### Outstanding Issues To Be Determined

- Sidewalk design and width.
- On-street parking. Is there room to retain on-street parking? How much can be provided?
- Investigate installing an enhanced, marked crosswalks leading to bus stops.

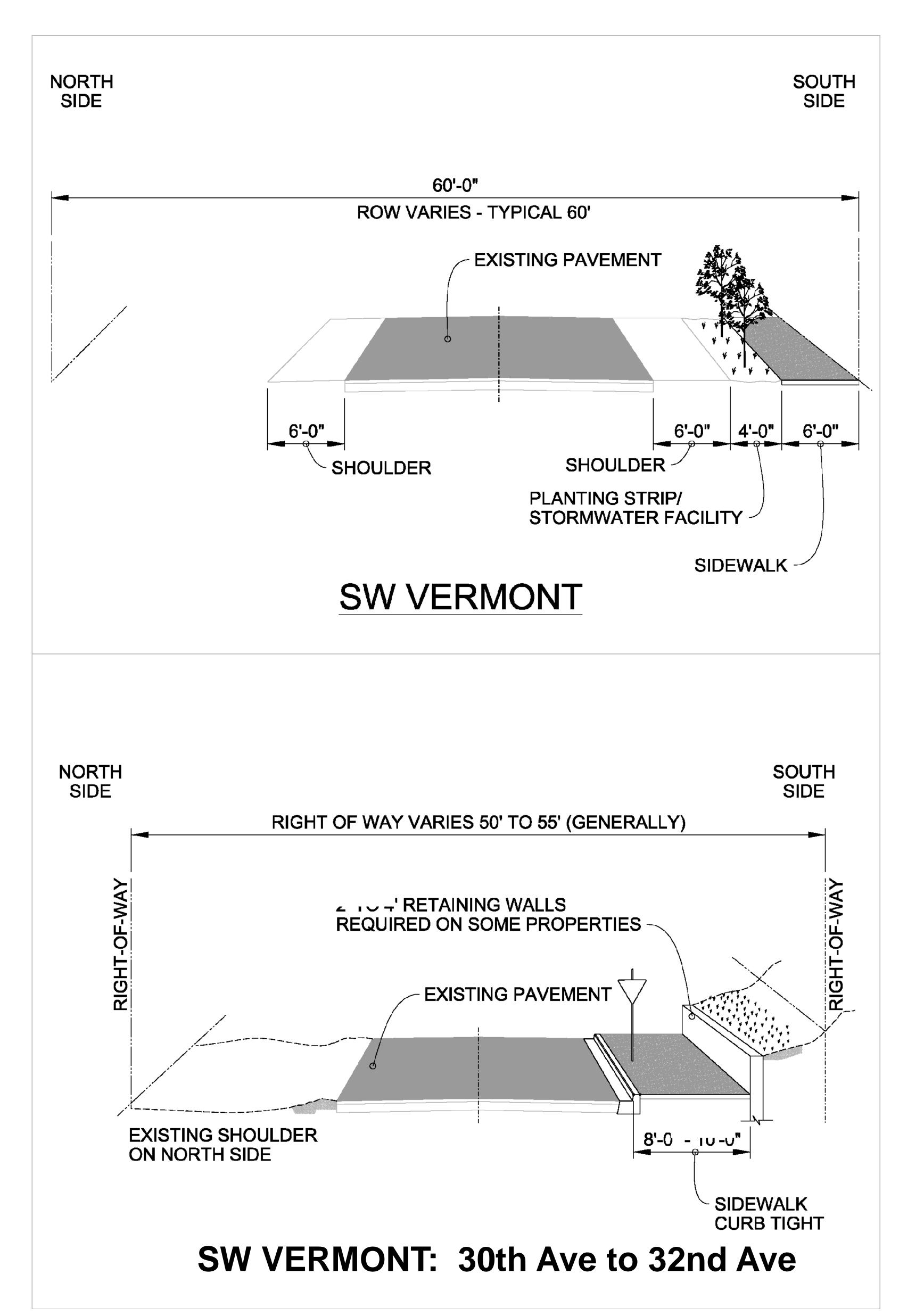
## Policy Background

Transportation System Plan Project (2002):

- #90067 Vermont St, SW (30th Olsen): Bicycle and Pedestrian Improvements (Years 6-10) Pedestrian Master Plan Project (1998):
  - #614 SW Vermont Shattuck to 30th (Phase 1)

#### Conceptual Cross-section Design Options

Typical Conceptual Design for Cost Estimate and Feasibility



#### Alternative Design Ideas for Further Exploration

See Nearby Board