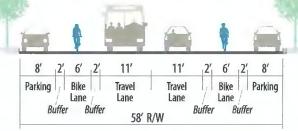


Winter-Maple Bikeway CONCEPT

Parking Summary (Court St. to Marion St.)

Existing: 113 Angled Parking Spots **Proposed:** 66 Parallel Parking Spots

Cross Section A-A

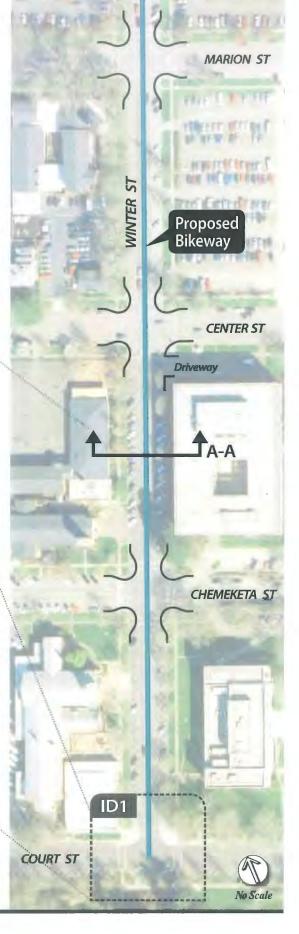


ID1 Winter St. @ Court St.

Segment 1A - Winter Street

(Court Street to Marion Street)

Note: Aerial segments may contain various overlaps at match line locations.



Match Line A (See Segment 1B)





Winter-Maple Bikeway

CONCEPT

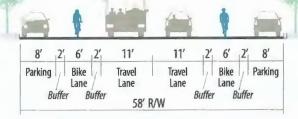
Parking Summary(Court St. to Marion St.)

Existing: 157 Angled Parking Spots
Proposed: 87 Parallel Parking Spots

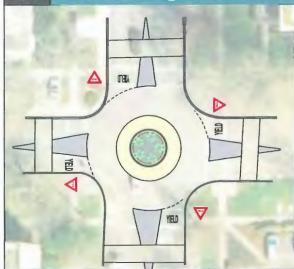
Cross Section B-B



Cross Section A-A



ID2 Winter St. @ Union St.



Segment 1B - Winter Street (Union Street to South of D Street)

Note: Aerial segments may contain various overlaps at match line locations.



Match Line A (See Segment 1A)





Winter-Maple Bikeway CONCEPT

> Grant Elementary School

GAINES ST

ID4

WINTER ST

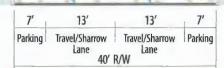
Match Line C (See Segment 2B)

MARKET ST

Proposed Bikeway

BELMONT ST

Cross Section B-B





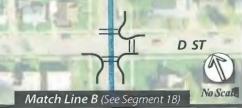
E ST

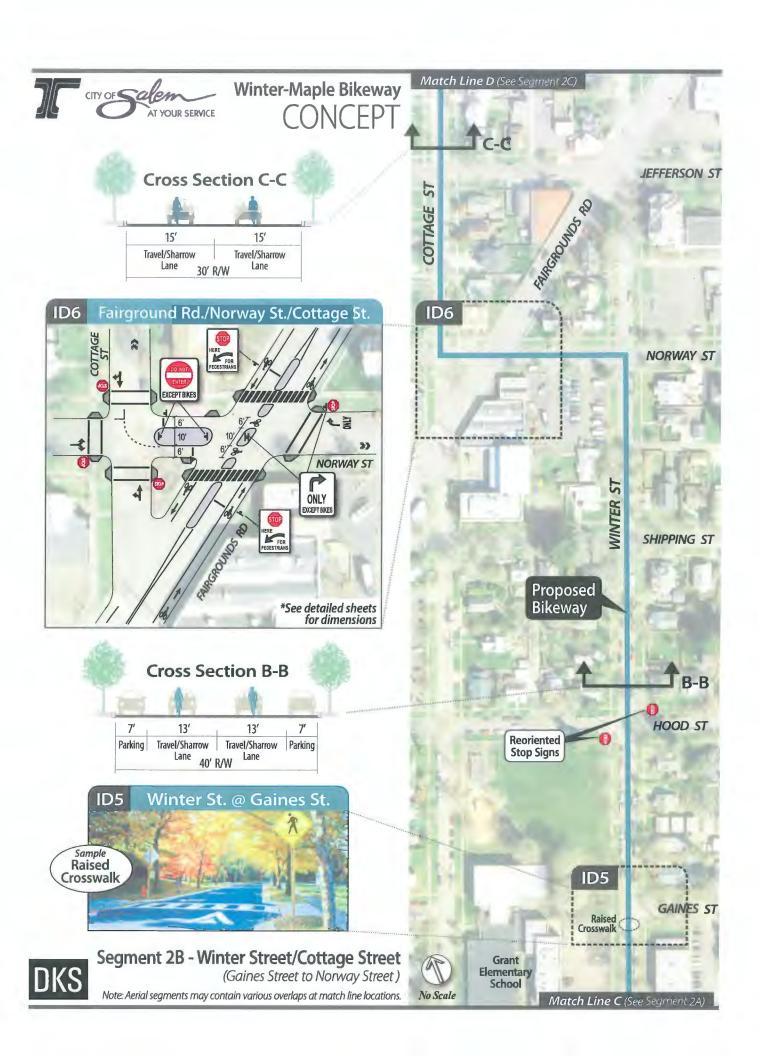
ID3

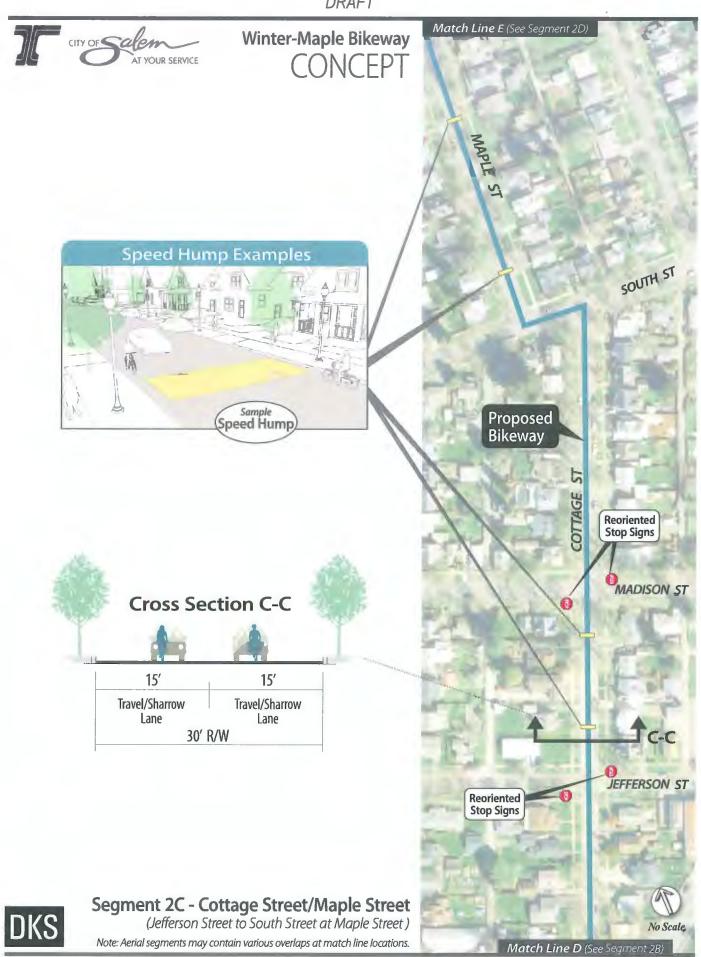
Segment 2A - Winter Street

(D Street to Gaines Street)







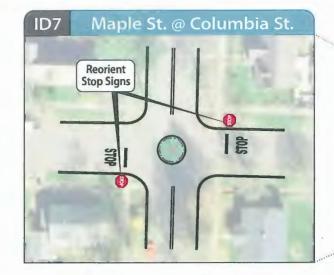




Winter-Maple Bikeway

CONCEPT





ID7 COLUMBIA ST

Match Line F (See Segment 2E)

Proposed Bikeway

MAPLE ST

Install **Stop Signs**

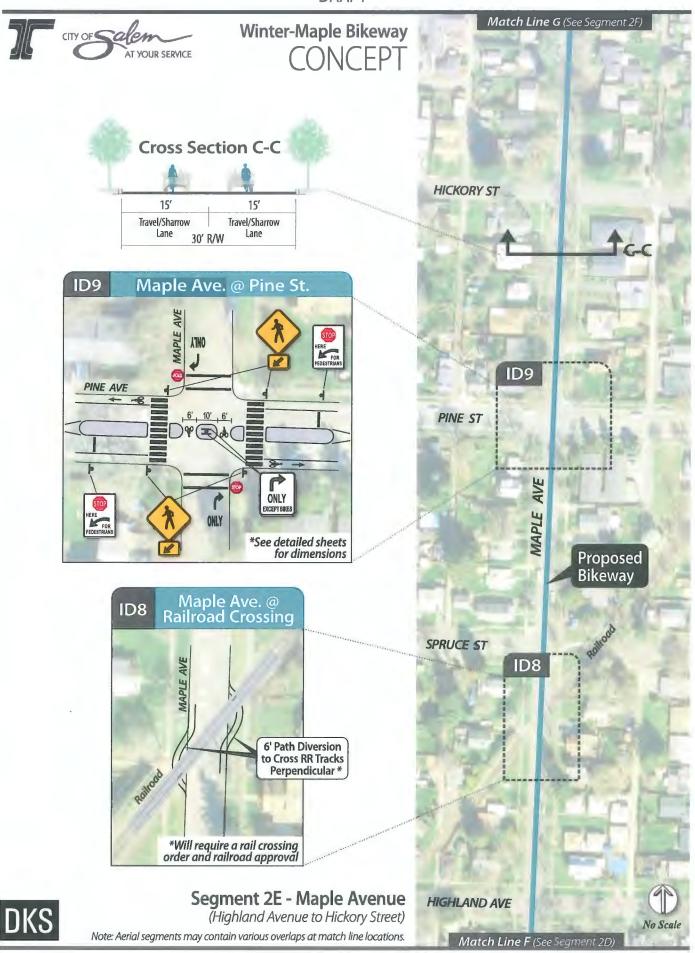
ACADEMY ST

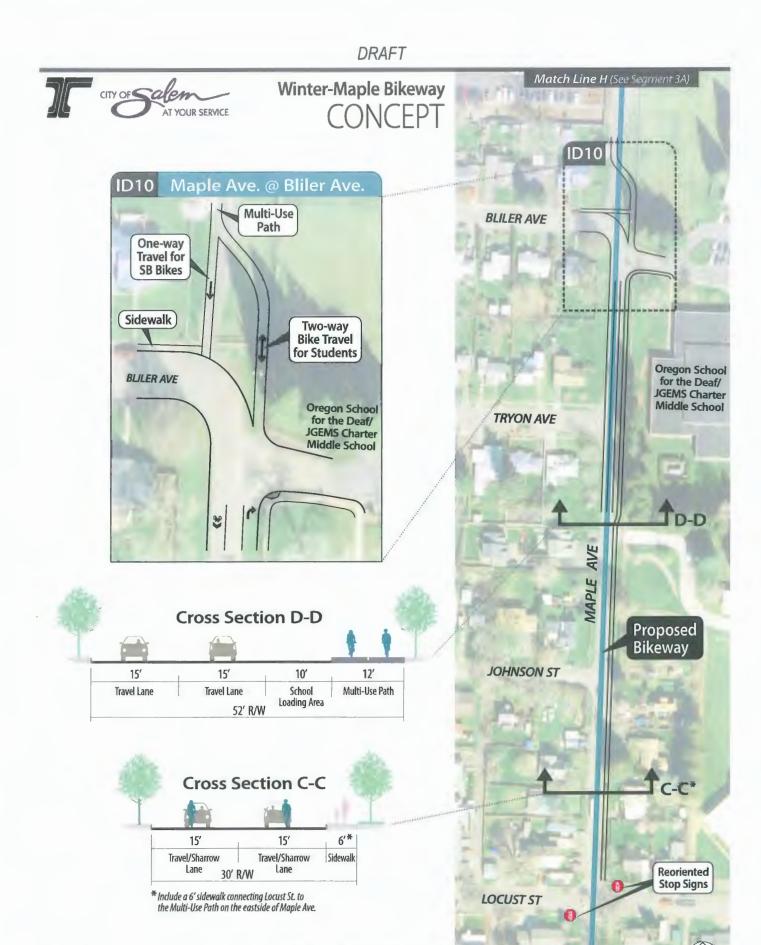
Cross Section C-C 15' 15' Travel/Sharrow Travel/Sharrow Lane Lane 30' R/W









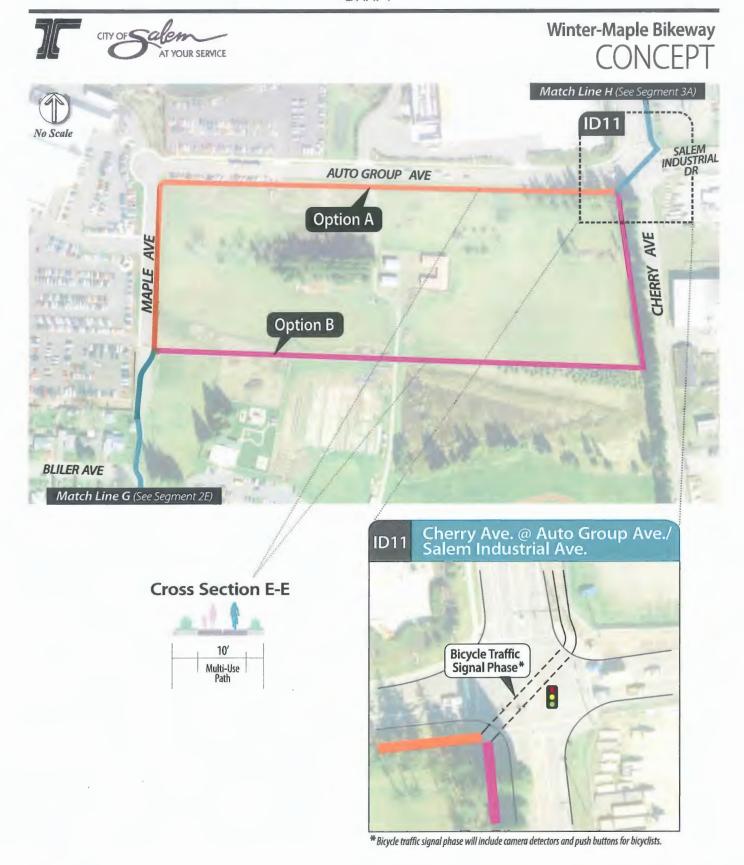




Segment 2F - Maple Avenue

(Locust Street to Bliler Avenue)

Match Line G (See Segment 2E)





(Bliler Avenue to Auto Group Avenue)





Winter-Maple Bikeway CONCEPT



Cross Section F-F



