

#### Circulation Committee

2<sup>nd</sup> Meeting, July 19, 2005

MAN

#### Topics

- Schedule and Process
- Observations
- Review Overall Approach
- Suggested Objectives and Policies
- Next Steps

## Winslow Tomorrow Design Principles

- 1. A growing downtown evolves to a complete community; accessible, affordable, sociable, beautiful, diverse & sustainable.
- 2. Winslow is a pedestrian place The "Heart" of Island culture, commerce & community: Winslow Way is the "Centerpiece."
- 3. Connectivity & access for all safe alternatives to the car exist for pedestrians, cyclists, the less-able & transit riders.
- 4. Parking is plentiful, accessible, & supportive of all other principles.
- 5. A variety of green & gathering places connect, protect, define & bind.
- 6. The Harbor connects to the Town & the Town to the Harbor.
- 7. Our stewardship of resources is revealed in green, artistic & environmentally appropriate buildings, spaces and infrastructure.
- 8. Regulate to stimulate investment: The City as an active partner with investors to realize the vision.

## Overall Approach Objectives (priorities) Strategies **Policies**

Overall Approach

Objectives

Strategies

**Policies** 

Overall Approach

propose

June

Objectives

explore

Strategies

**Policies** 

Overall Approach

Objectives

propose

Strategies

explore

July

**Policies** 

explore

Overall Approach

Objectives

Strategies

propose

**Policies** 

propose

August

Priority Actions

explore

Overall Approach

propose

Objectives

propose

Strategies

propose

**Policies** 

propose

Priority Actions

propose

October

City

Council



#### Observations

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## The purpose of improved connectivity is not congestion relief.



#### The purposes of improved connectivity include:

Better emergency service circulation & access;

Reduced vehicle travel (more direct trips);

Better walking & bicycling circulation & access;

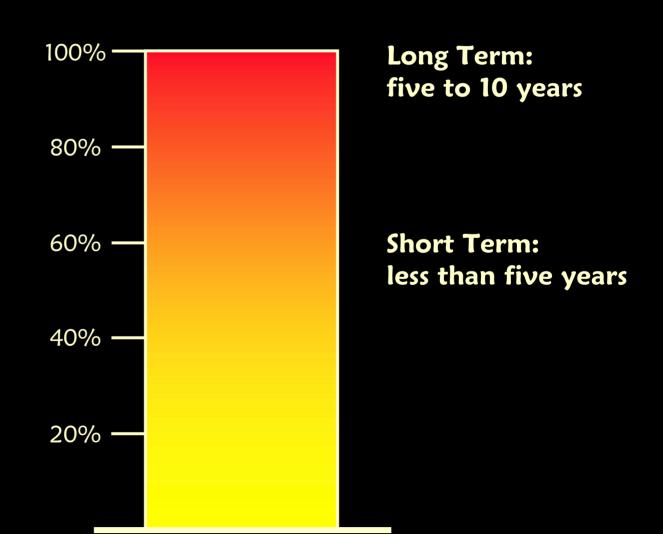
Better transit circulation & access; and,

A more connected community.

### Traffic capacity investments increase traffic capacity but do not reduce congestion or delay.



## % of new capacity consumed by induced traffic...



The Kitsap transit system today is almost entirely a commuter service oriented to ferry access.



Healthy downtowns require excellent circulation and access.







#### Overall Approach

#### Overall Approach - Circulation

- 1. Achieve pedestrian supportive downtown
- 2. Facilitate mode choice & flexibility
- 3. Improve connectivity for all modes
- 4. Manage pass-through traffic in downtown
- 5. Respect/protect Winslow character & history
- 6. Maintain cooperation w/ WSDOT & Kitsap Transit
- 7. Build on Island-Wide Transportation Study & Non-Motorized Transportation Plan

#### Suggested Circulation Objectives

- A. Achieve pedestrian supportive environment
- B. Improve connectivity
- C. Manage traffic strategically
- D. Expand transit services



#### Circulation Objectives

#### A. Achieve Pedestrian Supportive Environment

Charlier Associates, Inc.

#### Pedestrian Environments



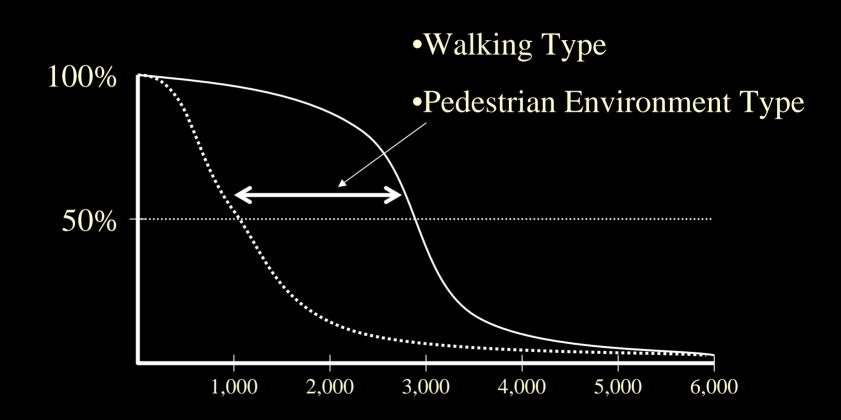
#### Pedestrian Supportive

- Commercial, recreational, institutional or residential setting – most, but not all land uses
- May include gathering PLACES
- Pedestrians are present at most times and are numerous at busy times of day/week
- Motor vehicles are present, but do not dominate

## A. Achieve Pedestrian Supportive Environment Strategies:

- 1. Make downtown core a "park once" area
- 2. Tighten downtown walk grid
- 3. Protect & formalize use paths
- 4. Pursue placemaking with owners
- 5. Position Winslow as local & regional walking destination

#### Pedestrian Walk Distance



#### Make the downtown core a "park once" area

- a. Diversify time limit zones (e.g., ½ hr, 2 hr, 3 hr)
- b. Provide for longer durations in off-street spaces
- c. Provide direct walk connections to off-street spaces
- d. Use marketing and signs to establish the "park once" concept in public perception



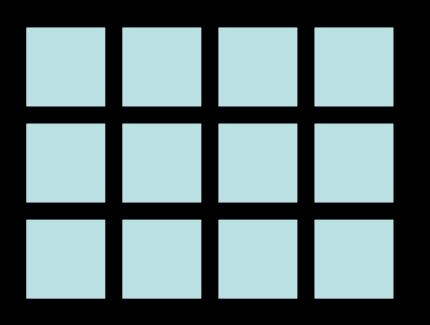




#### 2. Tighten downtown walk grid

- a. Protect & preserve existing "walk alleys"
- b. Add new streets & drive aisles with sidewalks
- c. Provide additional crossings of Winslow Way

#### Pedestrian Networks



The ideal pedestrian "grain" is 250' to 330'

# This is an important asset



## 3. Protect & formalize use paths within the downtown

- a. Map and prioritize existing pathways
- b. Incorporate pathway protection into development review and permitting (exactions)
- c. Provide for dedication of pathways as easements
- d. Develop rules and process for managing and maintaining pathway easements
- e. Buy important contested easements



#### 4. Pursue placemaking with owners

- a. Develop corner treatment design requirements
- b. Plan bulb-outs for pedestrian crossings
- c. Work with redevelopment and infill projects to provide new places

## 5. Position Winslow as local & regional walking destination

- a. Design Winslow Way to accommodate special events
- b. Develop marketing concept and program for BI residents
- c. Expand marketing program for regional visitor and tourism markets



# Circulation Objectives

**B.** Improve Connectivity

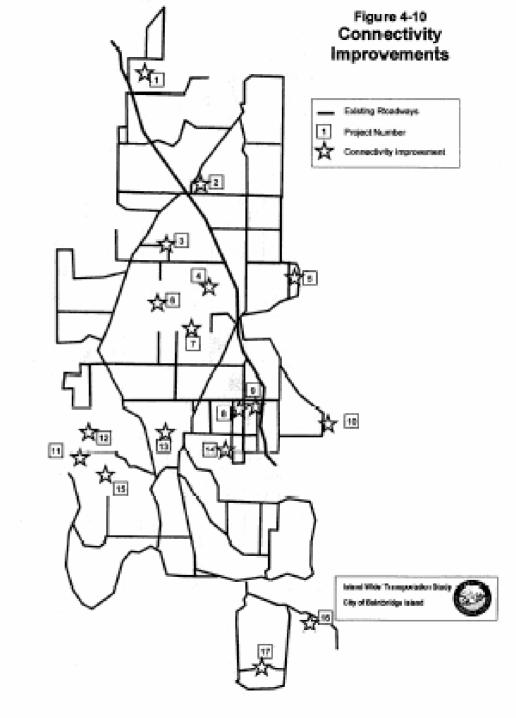
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## **B.** Improve Connectivity

#### Strategies:

- 1. Improve neighborhood-downtown connections (all modes)
- 2. Improve street continuity in and around downtown (all modes)
- 3. Provide corridor to Harbor
- 4. Improve multimodal connections to ferry terminal

# 2004 Island-Wide Transportation Study

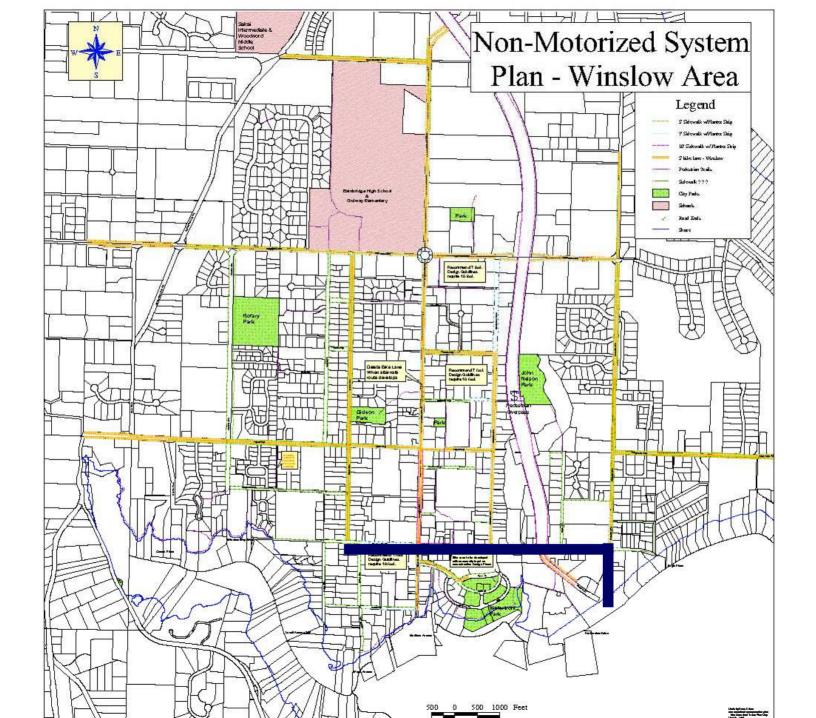


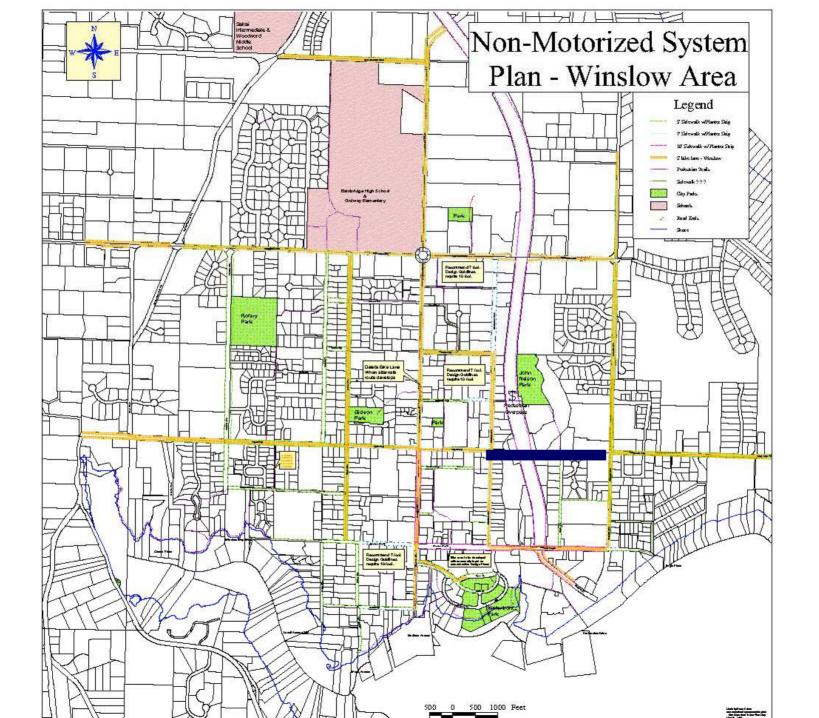
### 1. Improve neighborhooddowntown connections (all modes)

- a. Protect & formalize use paths accessing downtown
- b. Provide more direct street connections to downtown
- c. Continue to emphasize sidewalks and bike lanes on streets accessing downtown





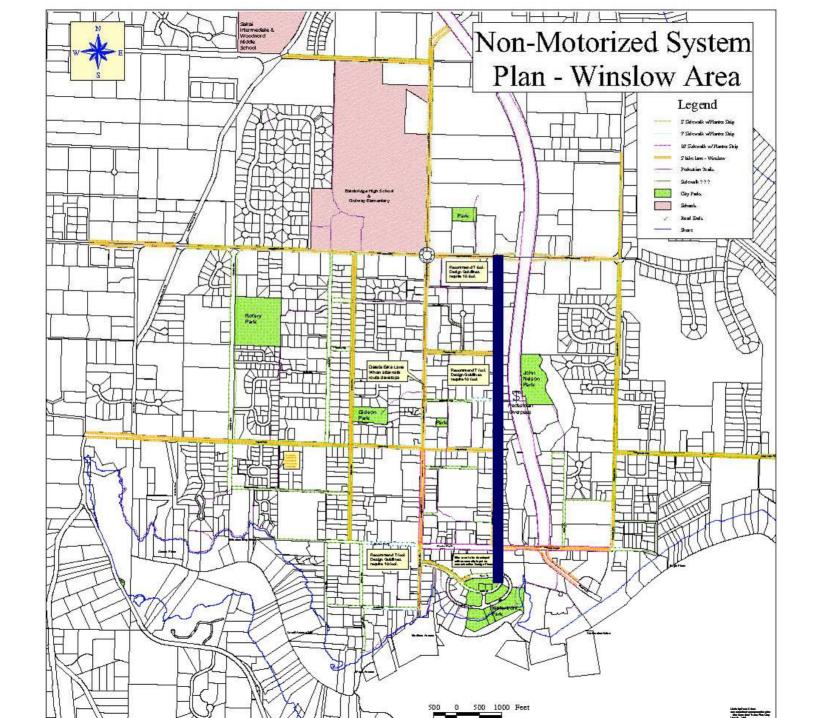




# 2. Improve street continuity in and around downtown (all modes)

- a. Connect Ericksen through to High School Road
- b. Line up Ericksen and Bjune

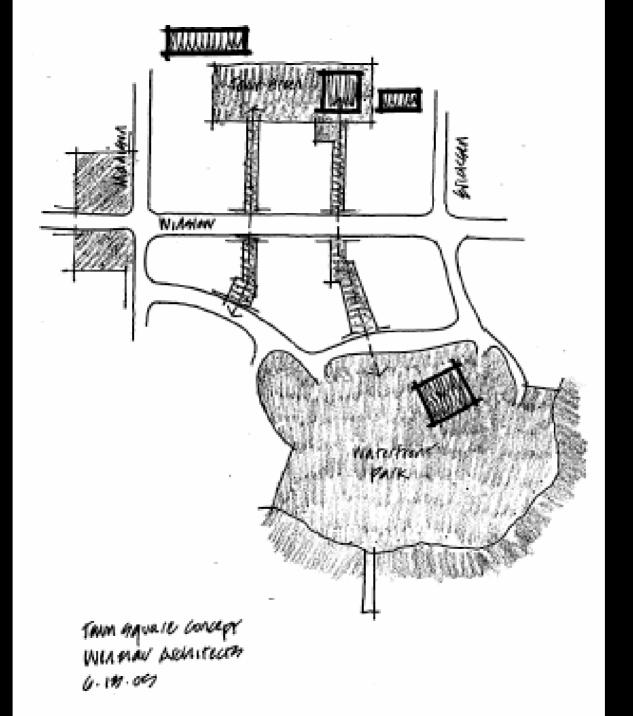






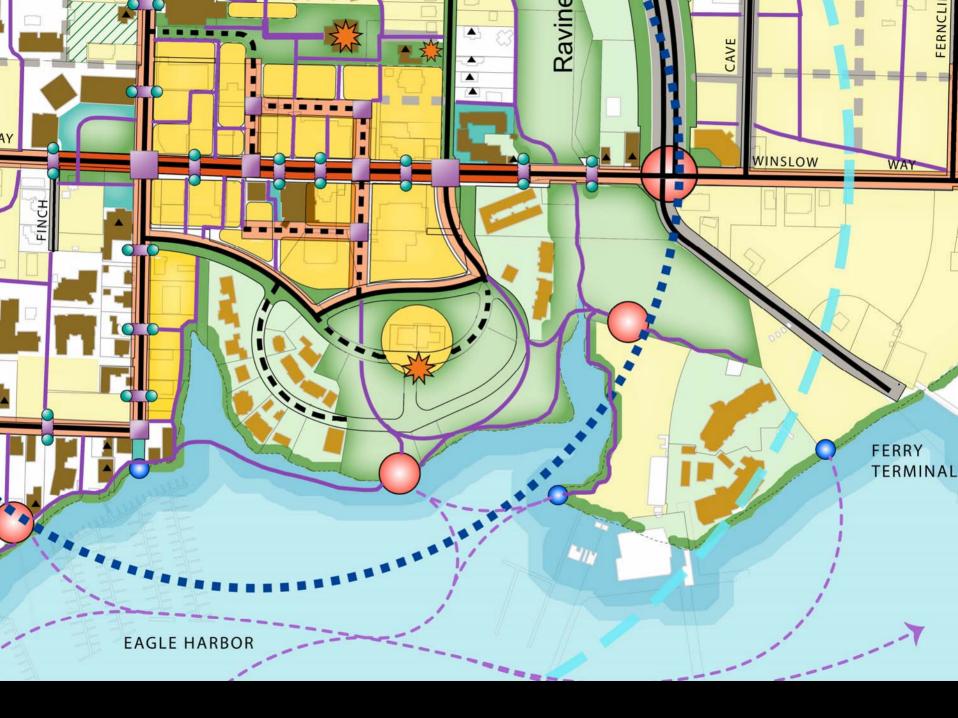
#### 3. Provide corridors to Harbor

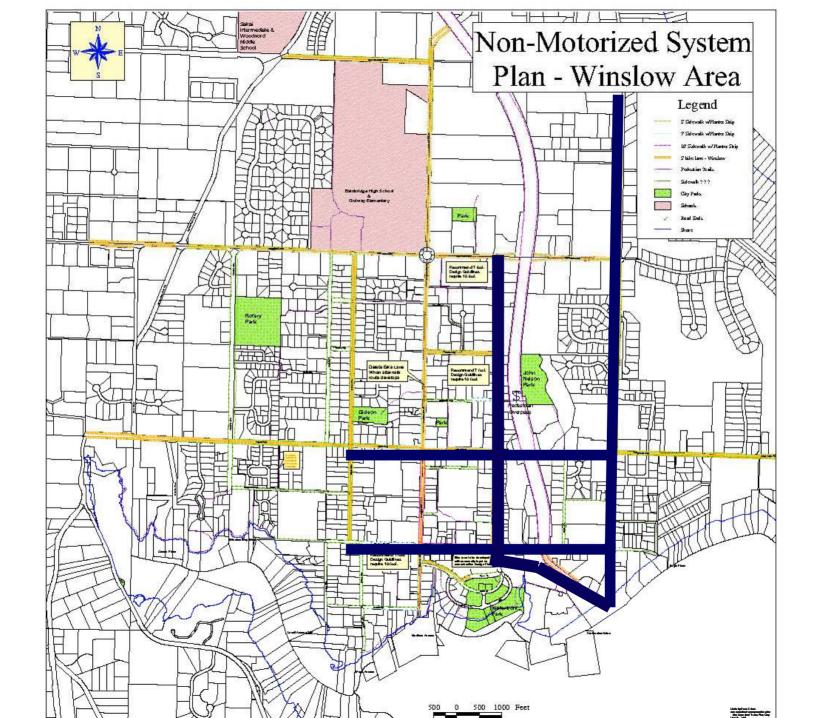
- a. Identify corridors in concert with property owners
- b. Pursue corridor dedication
- c. Identify funding sources
- d. Build projects timed with redevelopment projects



# 4. Improve multimodal connections to ferry terminal

- a. Work with Kitsap transit to provide good bus access
- b. Provide improved pedestrian sidewalk and walkway connections
- c. Develop Harbor bikeway and north access onto Ferncliff Ave.







# Circulation Objectives

# C. Manage Traffic Strategically

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# C. Manage Traffic Strategically

#### Strategies:

- 1. Rebuild Winslow Way
- 2. Avoid massive capacity projects
- 3. Increase transit service to downtown

#### 1. Rebuild Winslow Way

- a. No net loss in on-street parking
- b. Widen and organize sidewalks
- c. Add crosswalks
- d. Accommodate delivery vehicles in new lanes/alleys
- e. Formalize transit access with bus bulbs (crosswalks)
- f. Plan for paid parking



#### 2. Avoid massive capacity projects

- a. Develop a more complete, connected network
- b. Keep traffic speeds low
- c. Favor walk/bike circulation within Winslow
- d. Be strategic about SR 305

#### 3. Increase transit service to ferry

- a. Add park and ride lots on-island
- b. Work with WsDOT on ferry terminal plan to emphasize transit access
- c. Improve transit access to ferry terminal
- d. Increase off-peak transit service



# Circulation Objectives

D. Expand Transit Services

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Increased transit service levels will increase mobility, but will not alleviate traffic.



## D. Expand Transit Services

#### Strategies:

- 1. Increase transit service to downtown
- 2. Add core area circulator

# 1. Increase transit service to downtown

#### **Policies:**

a. Look for future rerouting and service increase opportunities in connection with ferry access

#### 3. Add core area circulator

#### **Policies:**

a. Work with Kitsap Transit on expansion & reconfiguration of Rte. 100