Tuesday, February 7, 2012 Transportation Commission Nicole Oliver, Project Manager

# Fairhaven Neighborhood and Urban Village Plan



#### Purpose of Tonight's Meeting

- Project Overview
- Discussion Points
  - Multi-modal
     Transportation and
     Circulation
  - Street Improvements
  - Parking



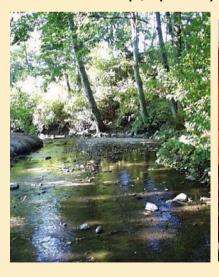


#### **Project Scope and Vision**

#### PROJECT SCOPE: Compile and refine a complete Fairhaven Neighborhood & Urban Village Plan

- Revamp the development regulations and Design Review Code
- Improve predictability and streamline the process
- Build consensus

**VISION:** The Fairhaven Neighborhood seeks a balance of environmental stewardship, quality of living and economic well-being.







#### **Project Schedule**

- Held many public meetings gained insight, clarity and input
- Collecting and posting comments on DRAFT Plan, Design Standards and Regulations: www.cob.org/fairhaven
- Board and Commission review ongoing
  - Historic Preservation Commission, Transportation Commission, MNAC
- Public Input Meeting February 16<sup>th</sup>
- Planning Commission April 19th

#### **Key Planning Goals**

 Preserve and enhance Fairhaven's distinctive and historic character.









 Fulfill Fairhaven's role as a model of a vibrant, successful urban village.

## **Key Planning Goals**

- Protect, restore and preserve the existing natural areas in Fairhaven.
- Maintain a healthy balance between residential, industrial, commercial and retail sectors.











## **Key Planning Goals**

- Enhance infrastructure to encourage and support the pedestrian and bicycle-friendly atmosphere.
- Address traffic, pedestrian safety and parking challenges.



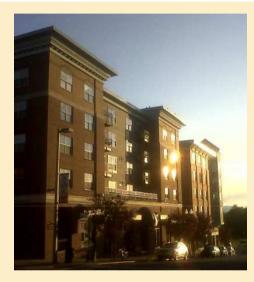






#### **Land Use Assumptions**

- Established development patterns and limited land supply (3.4 acres vacant)
  - Capacity projections based on last 10 years of market-rate development intensity
  - Assumes build-out at a similar level (20 year horizon)
  - DRAFT proposals are consistent with adopted Comprehensive Planning goals and policies and other City-wide plans (Sewer/Water/Stormwater)
- 2008 data was used for both the Parking Study and Traffic Analysis







## 3 D Modeling – view impacts



# Development Character: Design, height and public amenities

#### Proposed guidelines will:

- Preserve human-scale environment
- Maintain a 3 and 4 story street presence while accommodating growth
- Emphasize public view corridors
- Enable feasibility of underground parking
- Minimize visual impacts of parking
- Pedestrian corridors and other public realm improvements are built in as standards



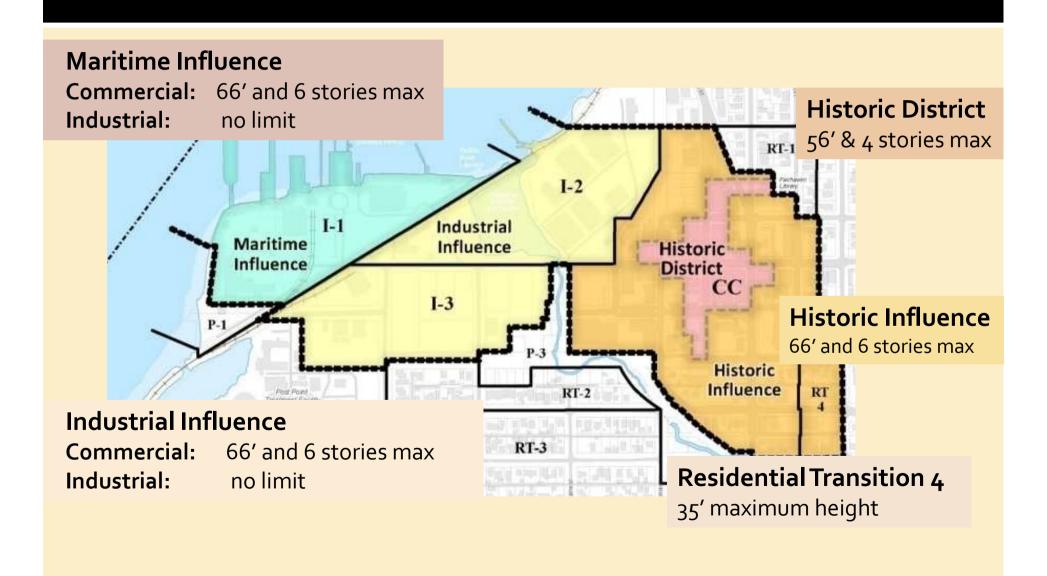


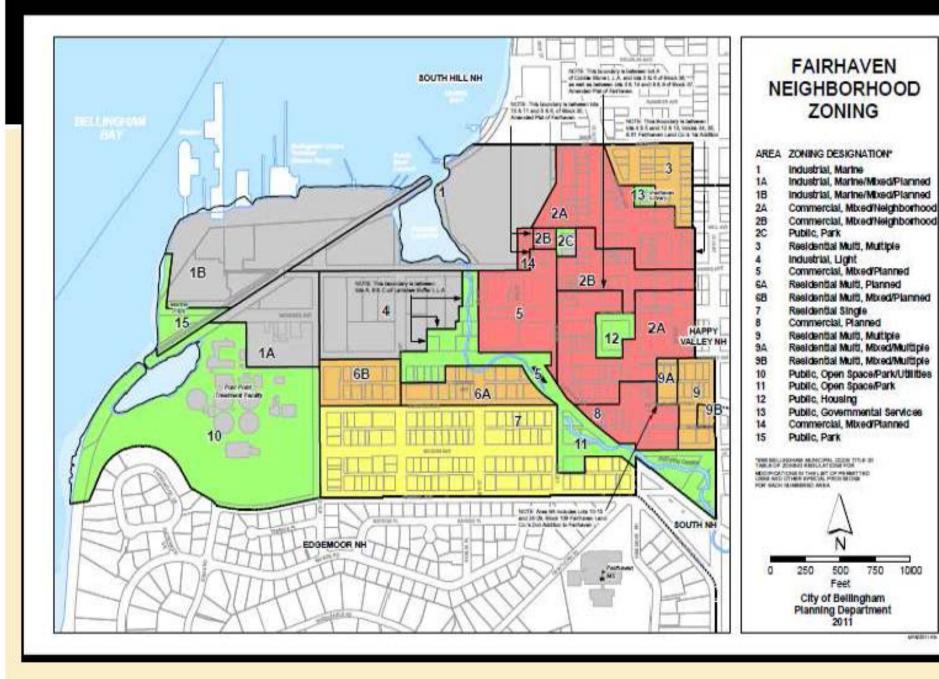
#### FAIRHAVEN DESIGN STANDARDS Objectives

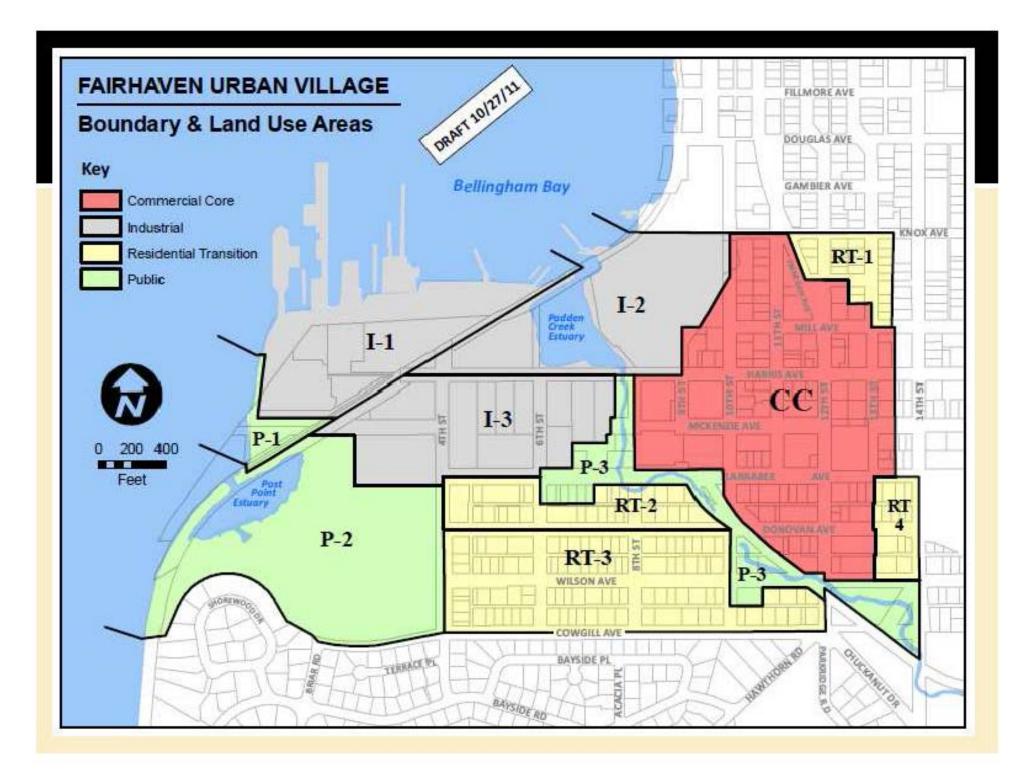


- Design guidelines improved
- Historic district preserved
- Process more predictable
- New development compatible

#### Height Limits -- Proposed



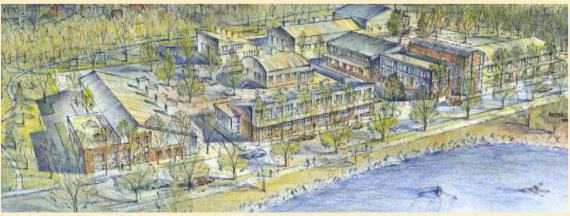




#### I-3 – Light Industrial/Commercial

- Conducted extensive evaluation of potential rezone:
  - No clear consensus from public process
  - Employment Land Supply Study: high priority to keep industrial land available for job creation
  - Adds select uses (incl. hotel/motel and parking) for flexibility
  - Height limits across Industrial parcels to preserve public ROW views





#### **Residential Transition Areas**

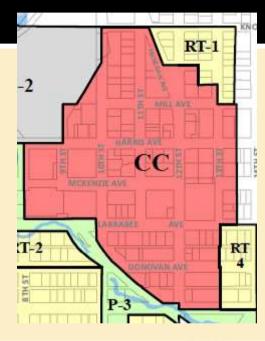
- RT-3 Single-family Residential
- Proposed two optional new uses:
   Detached ADU and Carriage House
- Surveyed 88
   residential property
   owners 20%
   responded





#### **Commercial Core**

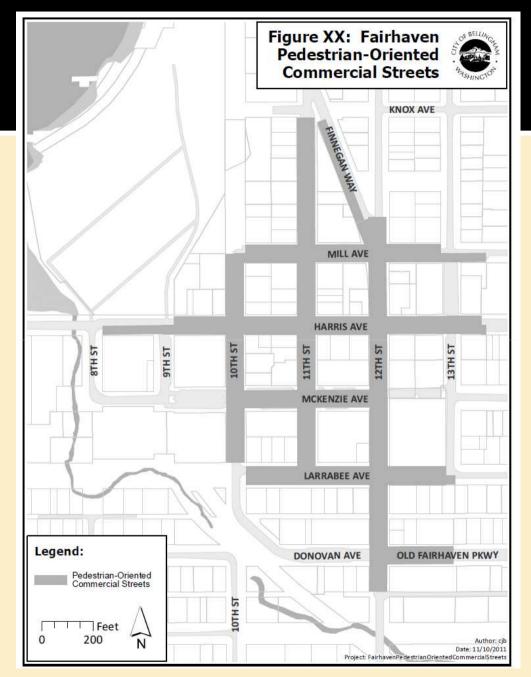
- Consolidates 11 existing areas into 1
- National Historic District included within the boundary
- Clarifies allowed uses and improves consistency

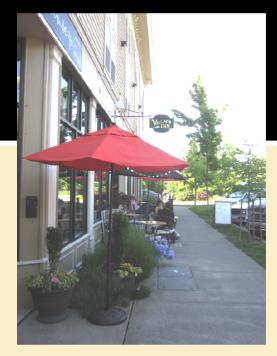










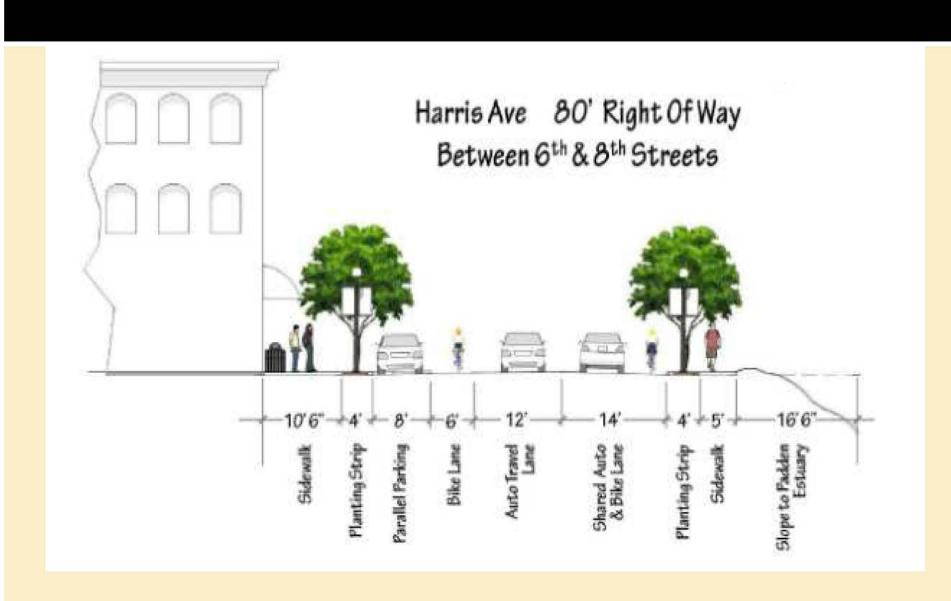


#### Pedestrian-oriented Streets:

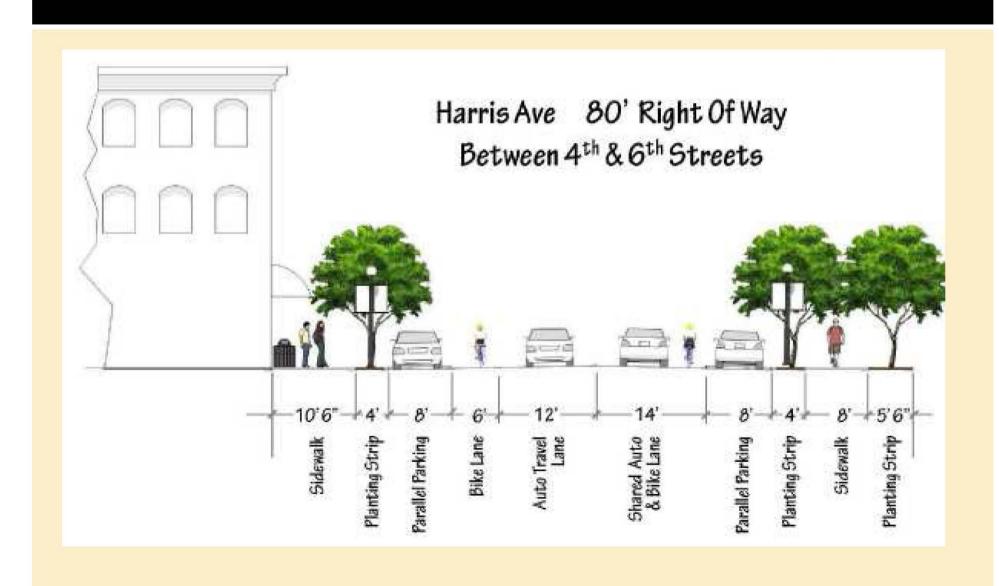
- Requires commercial use at street front
- Activates the street



#### Harris Ave Street Standards

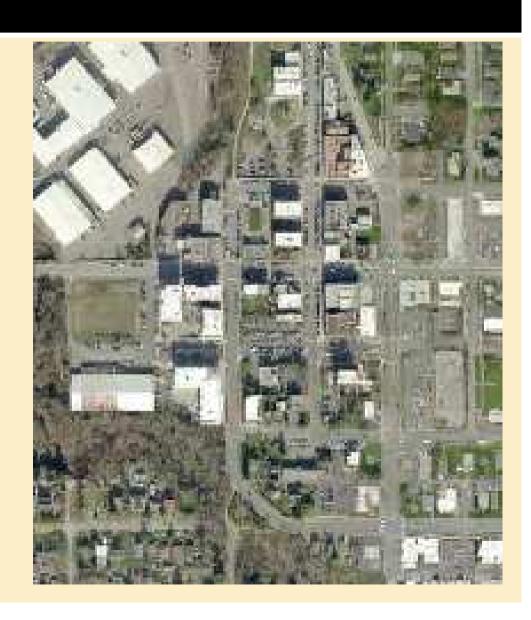


#### Harris Ave Street Standards



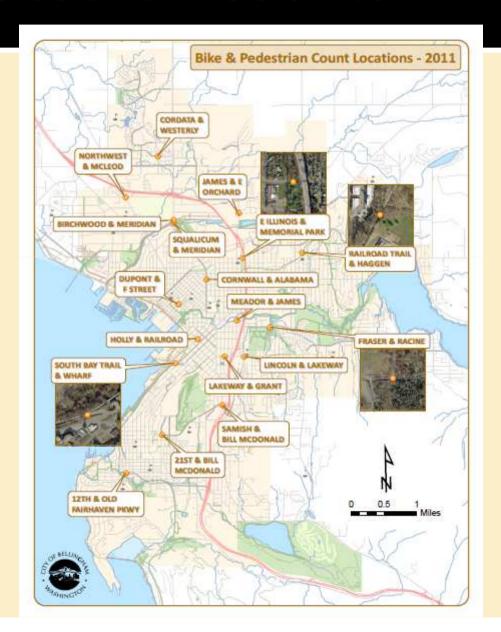
### **Traffic Analysis and Capacity**

- Conducted by Public Works using Whatcom Council of Governments (WCOG) 2010-2011 travel demand model forecasts
- Great existing connectivity
- All arterials have available capacity to accommodate full build-out potential
- No additional street connections are anticipated



#### 2011 Bike & Pedestrian Counts

- Pedestrian use in p.m.:
  - 1<sup>st</sup> Holly Street and Railroad Avenue – 729
  - 2<sup>nd</sup> 21<sup>st</sup> and Bill McDonald Pkwy – 422
  - 3<sup>rd</sup> 10<sup>th</sup> and Mill 391
- Bicycle use in p.m.:
  - 1<sup>st</sup> Holly Street and Railroad 224
  - 2<sup>nd</sup> Dupont and F 147
  - 3<sup>rd</sup> South Bay Trail and Wharf
     121
  - 4<sup>th</sup> 10<sup>th</sup> and Mill 109
- 2012 Pedestrian Master Plan will prioritize city-wide improvements



#### **Multi-modal Transportation Policies**

- Fill gaps and update accessibility and safety of sidewalks, crosswalks, trails and railroad crossings
  - Knox at 11<sup>th</sup>/ Finnegan
  - Mill & 12<sup>th</sup>
  - Trail crossing visibility at 4<sup>th</sup> and 6<sup>th</sup>
  - 10<sup>th</sup> and Mill trail connection
  - Improved waterfront connections/Taylor Dock
- Add bike lanes outside core and bike parking
- Improve signage and lighting
- Keep residential area (RT-3) unimproved
- Expand marine transportation opportunities

#### Parking in Bellingham





- Downtown Master Plan underway
- Revenue source vs. expenditures
- Parking District may propose new improvements with remaining funding

 We welcome your feedback on the management strategies

## **Transpo Group** - Fairhaven Neighborhood and Urban Village Parking Plan

#### Existing parking conditions

- Overall system is working very well
- 1,730 spaces
- Within commercial core: 94 97% full
- Outside the core generally underutilized
- Majority of cars parked 1-2 hours

#### Future parking conditions

- Demand estimated at 2,300 to 2,800 spaces
- Concern over displacement of existing parking (i.e. "The Pit")
- Impact of historic buildings and Parking Districts on creation of new parking





#### **Parking Policies**



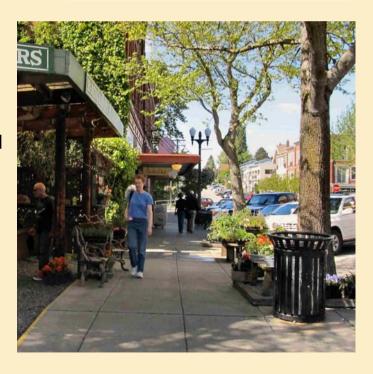
- Monitor carefully when conditions change implement management strategies
- OFA should work with Parking District to identify, prioritize and create mechanism to fund further parking improvements.
  - Specific improvements identified
- Proactive employee education and outreach
- Additional policies are being added to support bike parking, shared parking and unbundled parking and other TDM strategies

#### Parking Management Strategies

#### Begin management strategies when warranted.

- Phase I:
  - Add paid parking in core and add time-restrictions elsewhere
  - Additional enforcement
  - Transportation Demand Management
- Phase 2 (as needed):
  - Expand restrictions and shift modes
- Phase 3 (when occupancy exceeds 85%):
  - Aggressive Management and Increase Supply add paid parking if not done already
- Phase 4 (after other methods exhausted):
  - Long Term Strategies consider a garage





# Revisions to Proposed Parking Regulations

- Formally recognizes existing Parking Districts
- Allows creation of new "improved" on-street parking to count toward required on-site parking.
- Requires bike parking for certain uses
- Clarifies "Unbundled Parking"
  - Unbundled parking means that the parking required of a project is not assigned to building space; it is sold or leased separately.
- Clarifies "Shared Parking"
  - Shared parking means that parking spaces are shared by more than one user or business that have different parking demand patterns.





#### **Next Steps**

- Transportation Commission Action
  - Recommendation to Planning Commission & City Council
- Feb 16<sup>th</sup> public feedback meeting
- March 21<sup>st</sup> MNAC
- April 19<sup>th</sup> Planning Commission Public Hearing



www.cob.org/fairhaven

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