

Waterfront Futures

Project Sponsors
City of Bellingham Port of Bellingham

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April 30, 2003

Bellingham City Council Members and Port of Bellingham Commissioners,

Development of the waterfront along Bellingham Bay since the early 1900's has had a profound effect on the character of our community. Our spectacular and ever-changing waterfront will similarly transform our community in the 21st century.

Waterfront Futures Group members and I recommend the enclosed Waterfront Futures Scope of Work to guide the waterfront visioning and master planning process for the foreseeable future. At your joint meeting on Monday, May 5 Art Anderson (Chair) and Lydia Bennett (Vice-Chair) will present the recommended scope of work, budget allocation and timeline. Other Waterfront Futures Group members and I will also be there to assist.

Since January 24 when the Waterfront Futures Group held its first meeting, members have been action-oriented and budget-conscious. They are keenly aware of the significance you and the broader public attach to this key community asset. They have consulted with the public and some of the key stakeholders and become more familiar with the waterfront through on the ground tours and review of background materials. From this they developed their Mission, Working Principles and Scope of Work to serve to guide the waterfront visioning and master planning process over the next 12 months.

On behalf of the Waterfront Futures Group Executive Committee, I recommend your consideration and adoption of the Waterfront Futures Scope of Work, including its budget and timeline.

Respectfully submitted,

Patricia R. Decker

Waterfront Futures Project Director

C: Mark Asmundson, Mayor of Bellingham Jim Darling, Port Executive Director



Scope of Work

Waterfront Futures Group Mission

The Waterfront Futures Group will lead a cooperative process that takes a fresh look at our waterfront and recognizes the diverse perspectives of our community. Our mission is to create a compelling vision for current and future generations and identify the steps to get us there.

Guides the Scope of our Work

Lead a cooperative process & recognize diverse perspectives

Scope of Work includes:

- Working Principles
- Work Groups, WFG and volunteers
- Four Phase Timeline
- Public Process Components throughout

Take a fresh look

Scope of Work includes:

- Guest Forums
- Successful Waterfront Projects Elsewhere
- Experts and Consultants
- Local Conditions
- Opportunities

Create a compelling vision for current and future generations

Scope of Work includes:

- Broadly Supported Objectives
- Objectives Applied to Local Conditions
- Focus Areas for Action
- Desired Outcomes
- Vision and Master Plan

Identify the steps to get us there

Scope of Work includes:

- Specific Initiatives and Actions
- Ways and Means
- Obstacles and Opportunities
- Action Plan

Phase 1: Launching the Project January 2003 – May 2003

Launch the Project:

Waterfront Futures Group and Project Director appointed

Office established and administrative staff hired

Waterfront Futures Group convened and met nine times

Background information assembled for the group to review

Public information systems set up:

Notebooks

Website

Mailing List

Public notice and media announcements

WFG March Progress Report submitted to Port Commission and City Council

Public Involvement and Information Gathering:

Two public scoping sessions held with 180 in total attendance

Over 300 scoping comments collected

Thirty-seven "white papers' received

Two waterfront tours taken by WFG

Sixteen planning documents and existing plans reviewed

Public Involvement Process including:

Announcements for all regular WFG meetings, retreats, and scoping sessions

Commitment to open public meetings

Information sharing through a variety of sources: notebooks, mail, website, media

> Products:

Developed Waterfront Futures Group Mission and Working Principles

Brainstormed components for the Scope of Work

Recommended Scope of Work including budget and timeline

Looking Ahead:

Established three work groups to work concurrently:

Jobs and Economy

Natural Systems and Environment

Use, Character and Design

Phase 2: Education, Analysis, and Focused Work Groups May 2003 – September 2003

➤ Three Work Groups meet separately and concurrently to focus on:

Jobs and the Economy Natural Systems and the Environment Uses, Character and Design

Public Involvement:

Guest Forums video-taped, aired on Channel 10 Share information through notebooks, web-site, written comments, media Community participants on WFG Work Groups Use of community-based charrettes

➤ Information Gathering and Analysis:

Examine other waterfront plans and approaches - regional, national and international Conduct Guest Forums with local, regional and national speakers Hire consultants to focus on specific areas of inquiry Announce and solicit public review of preliminary draft Full WFG meets to review, analyze, and comment on information

Products and Timelines:

Work Groups provide two reports to full WFG - July 11 and September 5 Produce for each area of inquiry a:

Draft Key Assumptions and Findings Preliminary Draft of Desired Outcomes Revised list of Desired Outcomes

Identify overlap, potential conflicts, areas for further research Produce second draft of Key Assumptions, Findings and Desired Outcomes Report Initial Findings to City Council, Port Commission, and public

Phase 3: Applying What We've Learned September 2003 to January 2004

> Apply learning from Phases 1 and 2 in relation to local conditions and trends:

Jobs and Economic Activity

Development Activity, Land Use and Ownership Patterns

Recreation and Tourism

> Incorporate area-specific information regarding:

Environmental qualities and conditions

Significant land/water relationships i.e. topography, geology, land fills

Infrastructure systems including transportation, energy, communications and technology, storm-water, sewer and solid waste

Hire consultants to focus on specific areas of inquiry

Begin tying Desired Outcomes to specific sites concerning:

Job creation, training and education

Public access, recreational use and enjoyment

Environmental conditions and habitat

> Identify and describe the distinct character and potential of sub areas in terms of:

Site and building conditions

Potential for land assembly and reuse

Places and ways to convey our history and cultural heritage

Environmental assets and unique features

Existing connections between sub areas

Needed infrastructure additions or improvements

Hire consultants to focus on specific areas of inquiry

> Identify connections between waterfront areas and other parts of the community:

Transportation linkages between downtown and the waterfront

View corridors to and from the waterfront

Community access to waterfront

Public Involvement and Application to Bellingham:

Consult with key waterfront area stakeholder and user groups such as:

land, building, and business owners

employee groups

boat owners

residents

environmental groups

community groups

Continue relevant information, education and involvement methods from earlier phases Plan community events soliciting ideas for defining sub areas and generating alternatives

> Products

Create a newsprint version: Framework for Waterfront Vision and Master Plan

Phase 4: Creating a Plan that works for Bellingham January 2004 to May 2004

- > Draft a Vision including illustrations for the waterfront area and its relationship to the broader community
- ➤ Use consultants to interpret, combine and graphically portray work from Phases 1 3
- Fill in the Vision and Master Plan Framework from Phase 3 with specifics tied to both land and water
- > Draft Master Plan that reflects the Vision and includes:

Introduction and Overview

Organizing Principles - Economy, Environment & Community Building

Design Principles

Community and Waterfront Findings

Waterfront History

Sub area Character and Uses

Land and Water Use Recommendations

Infrastructure Recommendations

Implementation - Ways, Means and Obstacles tied to Specific Initiatives

> Public Involvement

Public involvement component to be developed

Products

Recommended Draft: Waterfront Visions, Master Plan and How We Get There

Plan production, distribution, formal public review and adoption Starting June 2004...

Waterfront Futures Timeline and Budget

PHASE 1

January 2003 - May 2003 Launching the Project

\$27,666 (5.5%)

PHASE 2

May 2003 - September 2003

\$123,875 (25%)

Education and Analysis

PHASE 3

September 2003 – January 2004

\$123,875 (25%)

Applying it to Bellingham

PHASE 4

January 2004 - May 2004

\$166,200 (33%)

Creating the Plan

June 2004 +

Plan Review and Production

\$58,384 (11.5%)

Waterfront Futures: Budget Categories by Phase

Phase One Costs (January to May '03)	\$	27,666
 Salaries & Benefits - \$17,468 (\$6,207 + \$11,261) Office set-up & Supplies - \$3,568 Waterfront Futures Group Meetings & Tours - \$1,180 Public Information/Materials/Presentations - \$550 Consultants/Speakers/Experts - \$4,900 		
Phase Two Estimated Costs (May to September '03)	\$ 1	123,875
 Salaries & Benefits - \$24,592 (\$9,581 + \$15,011) Office Supplies & Meeting Support - \$1,570 Public Information/Materials/Presentations - \$2,000 Guest Forums & Consultants - \$95,713 		
Phase Three Estimated Costs (September '03 to January '04)	\$ 1	123,875
 Salaries & Benefits - \$24,612 (\$9601 + \$15,011) Office Supplies & Meeting Support - \$1,650 Public Information/Materials/Presentations - \$5,000 Guest Forums & Consultants - \$92,613 		
Phase Four Estimated Costs (January through May '04)	\$ 2	166,200
 Salaries & Benefits - \$31,164 (\$12,400 + \$18,764) Office Supplies & Meeting Support - \$2,050 Public Information/Materials/Presentations - \$10,946 Consultants and Plan Draft Production - \$153,181 		
Subtotal	\$4	441,616
Balance: Plan Production/Distribution/Review Process	\$	58,384
Total:	\$3	500,000

