

The Short Farm Project

Supporting Community Resilience & Prosperity



Port Commission Retreat Discussion April 20, 2023





The Short Farm Project

How can the Port help to strengthen our local ag economy and food system?



Short's Family Farm: Snapshot

- 253 acres one of the county's largest ag land ownerships
- Began as a dairy farm in 1945
- 2016 Grant Deed of Agricultural Easement to Jefferson Land Trust
- Presently used for pasture raised beef, silage & hay production
- Letter of Intent to sell to Port signed in September '22
- \$1.4M Purchase & Sale Agreement Finalized & Soon to be Effective
- \$1.0M funding support anticipated in State Budget
- Closing expected in September 2023

Why did the Port get involved?!?!

- Institutional Capacity Forging partnerships, managing complexity, and building infrastructure
- Breathing Life into a Century-Old Vision - County residents have imagined a Port that supports local ag since 1926
- Navigating an Era of Uncertainty -Strengthening local ag and our food system increases our community's ability to adapt to a changing world and overcome stress and adversity



A Look Back at Our '22 Retreat:

"As we teeter at the edge of hydrocarbons, we have very important work to do . . . "

- Support/expand local food production
- Expand practical skills (e.g., farming) to foster community resilience and self-reliance
- Rebuild and repair core public infrastructure
- Prepare for inevitable contraction
- Adjust our expectations to fit within the limits of energy systems that have a future



A Look Ahead:

Planning the Future of the Farm

- Establishing Foundational Goals
- Engaging Specialists to Manage the Process
- Identifying Steering Committee Members (Local Experts)
- Pre-Planning/Developing Information to Share w/Stakeholders & Public
- Facilitating an Open Public Process to Identify/Select a "Preferred Alternative"





Foundational Goals for Commission Consideration

- 1. Ensure consistency with applicable land use policy and regulatory requirements and all deed restrictions (e.g., conservation easement)
- 2. Generate sufficient revenue to ensure total cost recovery <u>plus</u> a reasonable rate of return
- 3. Tangibly benefit local farmers and help to sustain and expand local ag production
- 4. Improve the environment and habitat functions and values especially for anadromous fish

Seek Help from Specialists to Facilitate the Process

UNIVERSITY of WASHINGTON W

DEPARTMENT OF URBAN DESIGN AND PLANNING

College of Built Environments

Masters in Urban Planning (MUP) Program Winter & Spring Studio

- Up to 24 MUP graduate students under faculty guidance to facilitate the process and write up the results
- Course credits achieved in pursuit of advanced degrees
- Under the supervision and guidance of experienced professionals:
 - Christopher Campbell, Dept. Chair
 - Rick Sepler, Affiliate Faculty



UW - MUP Program Background

- Has historically assisted communities throughout Western Washington:
 - Larger Jurisdictions cities of Seattle, Everett, Bellingham, and King, Kitsap and Whatcom counties
 - Smaller Communities Buckley, Port Orchard, Port Townsend
- Studio classes an integral part of the educational process
- Provides grad students a chance to collaboratively problem-solve "real world" issues in communities throughout the region

Identify Local Experts to Guide Plan Development

Steering Committee Comprised of:

- Farmers
- Key Non-Profits
- Local & Resource Agencies
- Food Retailers
- Citizens at Large



Planning Process: Proposed Schedule

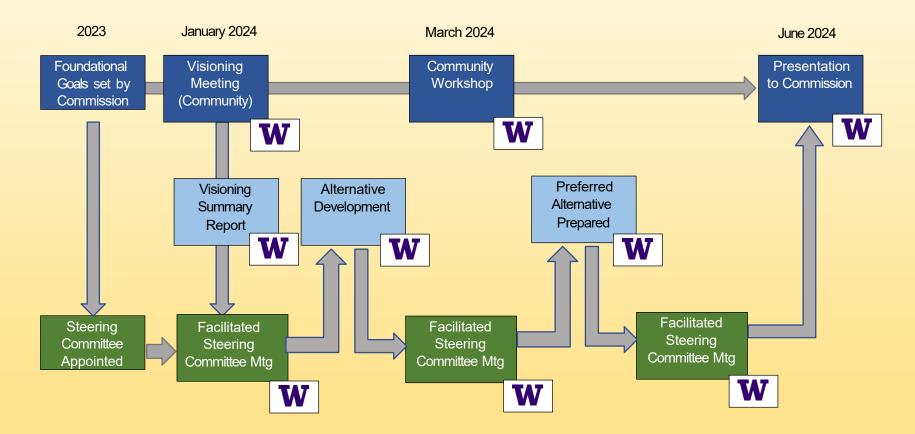
Spring to Autumn 2023:

- Set Process Goals
- Appoint Steering Committee
- Develop Informational Materials
 Winter 2024:
- Conduct Community Visioning
- Develop Alternatives (Steering Com.)
 Spring 2024:
- Community Workshop
- Select/Refine Preferred Alternative
- Present to Commission





= Proposed UW Team Involvement



Discussion, Questions, Next Steps



UW 51 – WSU 33 Matt & Kristian - Any Other Questions?

