

Investing in the Maritime Industry Fishermen's Terminal Update Spring 2021

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Peter Steinbrueck Commissioner



Stephanie Jones Stebbins Managing Director, Maritime Division

Presentation Overview

Fishermen's Terminal Strategic Planning

- How we got here
- Strategic Plan for Fishermen's Terminal

Development Plans

- Maritime Innovation Center (the "MInC")
- Fishermen's Terminal public site improvements

Elsewhere at Fishermen's Terminal

- Develop interim strategy on Gateway site
- ADA Project to support accessibility objectives and comply with regulations
- Nordby Building Improvements

Maritime Innovation Center

Status Update and Next Steps



What's in the Future for Fishermen's Terminal?









Homeport to the Alaska fishing fleet & a vibrant commercial destination

Implement Fishermen's Terminal Strategic Plan (2016)



Scope:

 Develop vision and long-term strategic plan for Fishermen's Terminal (FT) that leverages maritime and fishing activities and industries.



Goals:

- Continue to grow the economic value of the fishing and maritime cluster including the number of local jobs and business revenue.
- Improve overall financial returns that allow us to fulfill our commitment to the industry and taxpayers.
- Prioritize uses that support the commercial fishing industry, with a focus on anchoring the North Pacific Fishing fleet.
- Prioritize development that maximizes utilization of facility assets.
- Recognize and enhance Fishermen's Terminal as a living community landmark.

Vision: Develop a living community landmark that supports the Maritime industry

Fishermen's Terminal Strategic Vision

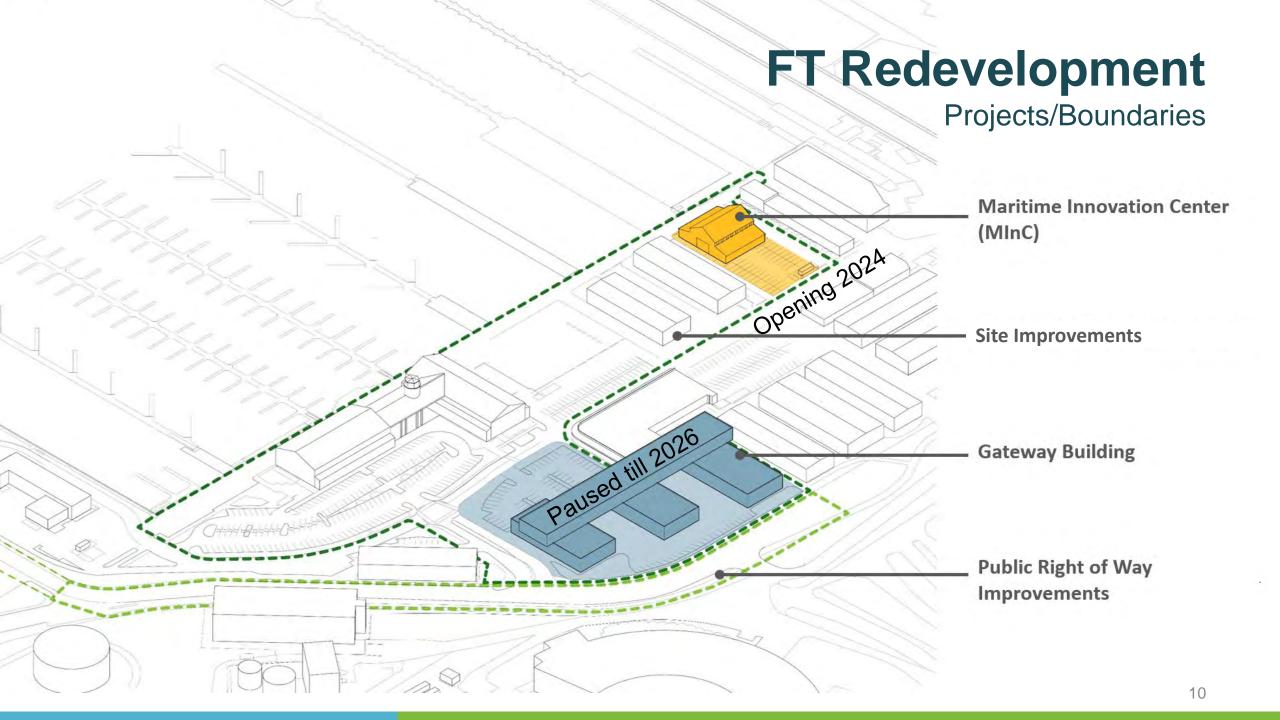
"Develop a living community landmark that supports the Maritime industry"





Working with Concepts from Design Workshops

- 1. Maintain industrial character
- 2. Improve the experience for the public in visiting FT
- 3. Workforce development increase FT's role
- 4. Exploit the gateway aspect of the old bank site
- 5. The ground plane is precious
- 6. Parking needs new approaches
- 7. Meeting space desired



Enhance the Public Experience

- Tell the history, impact of fishing industry
- Enhance site safety for visitors and fishers
- Explore partnership opportunities



FT Site Improvements









LANDSCAPE

- Landscape Planting
- Parking Striping
- Crosswalk Improvements
- Site Furniture

SIGNAGE

- Interpretative Signage
- Wayfinding Signage
- New Monument Sign

ELECTRICAL

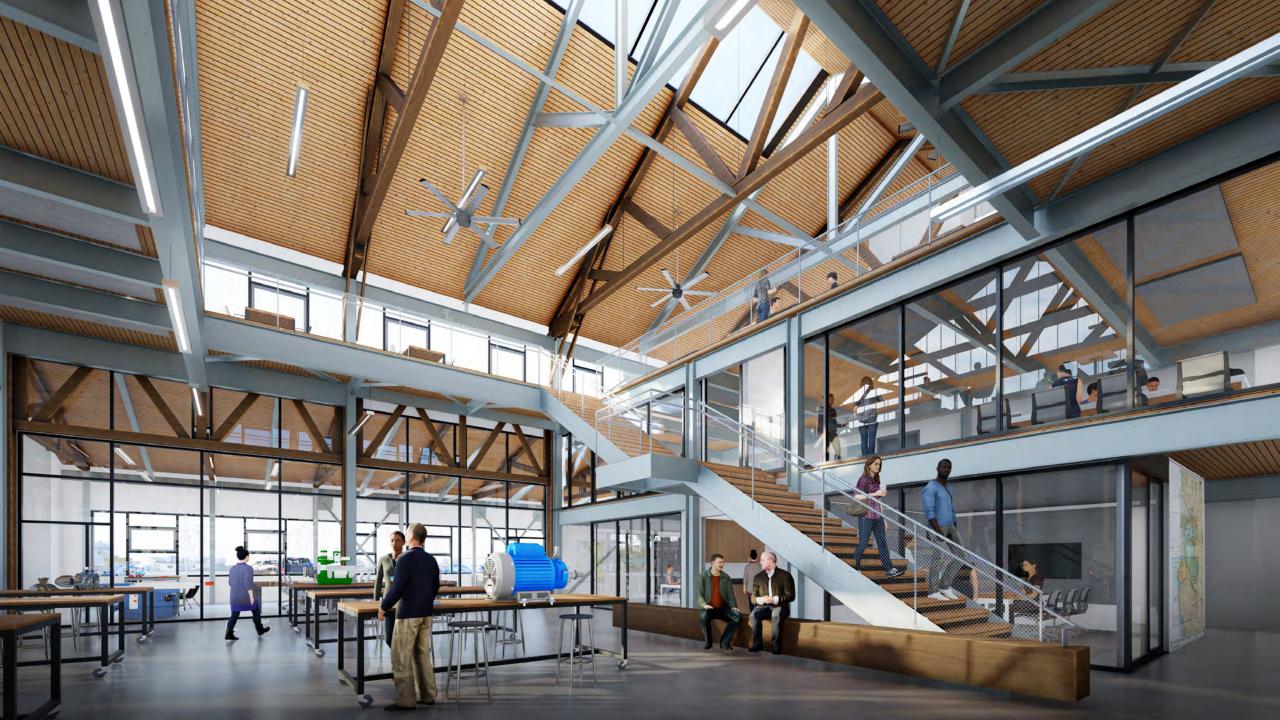
Site Lighting



Maritime Innovation Center @ Fishermen's Terminal







Maritime Innovation Center Status Update

ACHIEVEMENTS

- Cleared second cycle of the Shoreline Substantial Development Permit (SSDP) review
- Secured \$5,000,000 State funding
- Completed 60% Design

FEATURES

 Innovation center for advancing/incubating a generation of new maritime focused businesses

NEXT STEPS

 Complete Design & Permitting in 2021 and build concurrently with Site Improvements starting in 2022



Maritime Innovation Center and Site Improvements Timeline

2021 finish design

2022
Bid/award
Start
construction

End-of 2023 complete

















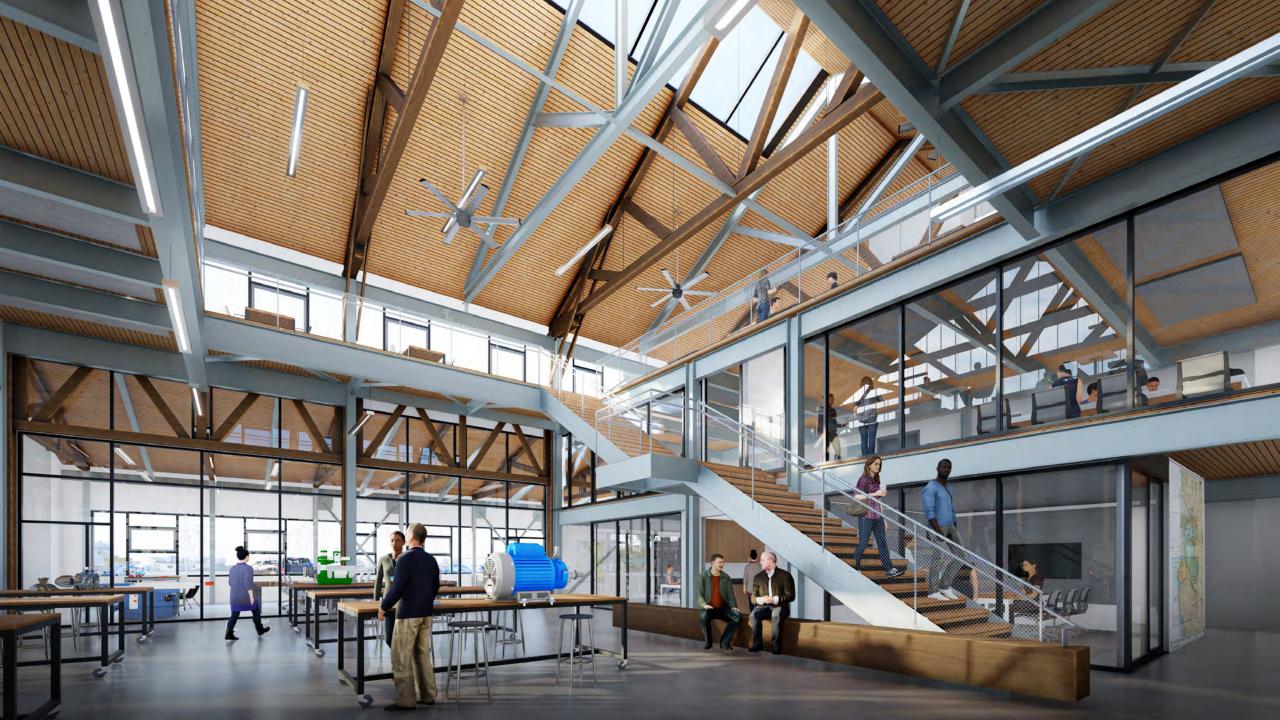














Living Building Challenge (LBC) Certification

FULL RED LIST

Polyvinyl Chloride (PVC) • Cadmium • Chlorinated Polyethylene and Chlorosulfonated Polyethylene • Asbestos Chlorobenzenes • Chlorofluorocarbons (CFCs) and Hydrochlorofluorocarbons (HCFCs) • Chloroprene (Neoprene)• Halogenated Flame Retardants (HFRs) • Chromium VI • Chlorinated Polyvinyl Chloride (CPVC) • Formaldehyde (added)• Hexavalent Chromium (Hex 6) • Lead (added) • Mercury • Polychlorinated Biphenyls (PCBs) • Perfluorinated Compounds (PFCs) Phthalates • Polyvinylidene Chloride (PVDC) • Short Chain Chlorinated Paraffins • Lead • Wood treatments containing Creosote, Arsenic or Pentachlorophenol•Formaldehyde • Volatile Organic Compounds (VOCs) in wet-applied products• Alkylphenols Asbestos Bisphenol A (BPA)

