

NOTE:  
NEW FULL STATION NOT LOCATED

NEW SITE LIGHTING

NEW CRANE BOOTH

NEW 30' REACH HIGH CAPACITY CRANE - ENGINEER LOCATED

PROPOSED 15' REACH PRODUCT CRANE

EXISTING HIGH CAPACITY CRANE TO REMAIN

PROPOSED 15' REACH PRODUCT CRANE

NEW SITE LIGHTING

NEW CRANE BOOTH

NEW 30' REACH HIGH CAPACITY CRANE - ENGINEER LOCATED

EXISTING NOAA EQUIPMENT TO REMAIN

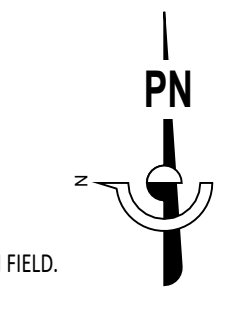
EXISTING 15' REACH PRODUCT CRANE TO REMAIN

PROPOSED 15' REACH PRODUCT CRANE

PUBLIC PARKING

PROPOSED SEAFOOD HUB

NOTE:  
SITE INFORMATION WAS GATHERED FROM NUMEROUS SOURCES. VERIFY ALL DIMENSIONS IN FIELD.



DOCK GROUND LEVEL  
1" = 20'-0"

**NOT FOR CONSTRUCTION**

Disclaimer: The judgments and conclusions expressed do not necessarily represent the views of the US Government, US Department of Agriculture, or the Agricultural Marketing Service. The presented design concepts and ideas are provided as a service to assist the stakeholder with property development concepts. The provided concepts are not buildable plans/specifications and are not to be used for permit purposes or referenced during actual construction. Final design, construction documents, and specifications must be prepared by a local certified/licensed building professional as governed by local and state rules and regulations. All work must comply with the projects local and state building codes, ordinances, and regulations.

**DOCUMENT PHASE**  
Schematic Design

No.	Description	Date

Port of Port Orford  
  
Port Orford Seafood Hub  
  
Port of Port Orford, OR  
  
PROPOSED DOCK LAYOUT - ENGINEER LOCATED CRANES

Project number: A07FY22TAPOO  
Date: 12/17/2024  
Drawn by: RHB  
Checked by: JGB

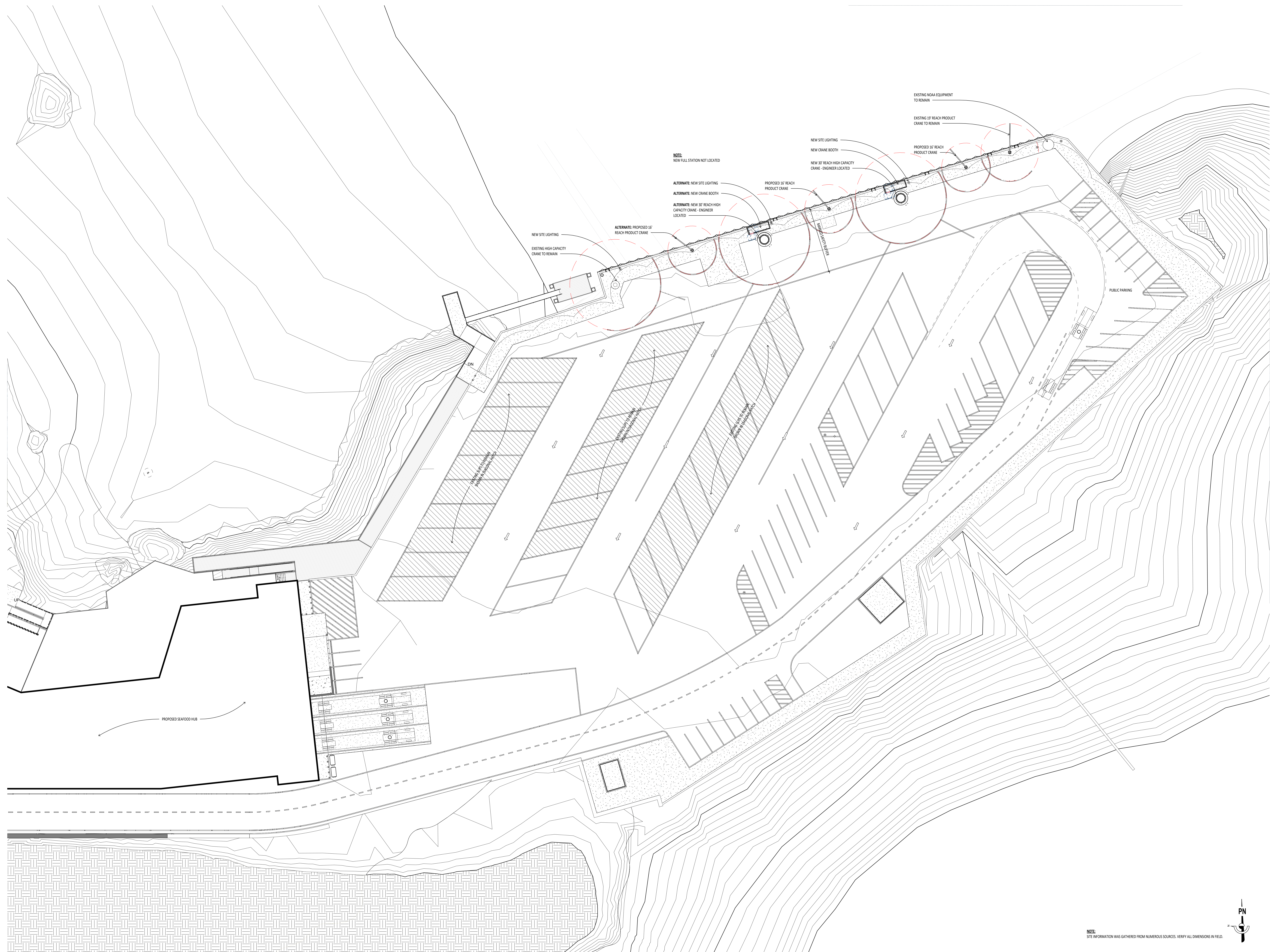
**A-SD-01.01**  
Scale: 1" = 20'-0"



Agricultural Marketing Service  
1400 Independence Ave., SW  
Washington, DC 20250  
P: 202.690.1300

<https://www.ams.usda.gov/services/local-regional>

**Wholesale Markets & Facility Design**



**NOTE:**  
NEW FULL STATION NOT LOCATED

ALTERNATE: NEW SITE LIGHTING  
ALTERNATE: NEW CRANE BOOTH  
ALTERNATE: NEW 30' REACH HIGH CAPACITY CRANE - ENGINEER LOCATED

ALTERNATE: PROPOSED 15' REACH PRODUCT CRANE

EXISTING NOAA EQUIPMENT TO REMAIN  
EXISTING 15' REACH PRODUCT CRANE TO REMAIN

NEW SITE LIGHTING  
NEW CRANE BOOTH  
NEW 30' REACH HIGH CAPACITY CRANE - ENGINEER LOCATED

PROPOSED 15' REACH PRODUCT CRANE

NEW SITE LIGHTING  
EXISTING HIGH CAPACITY CRANE TO REMAIN

PUBLIC PARKING

EXISTING HIGH CAPACITY CRANE TO REMAIN

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**DOCUMENT PHASE**  
Schematic Design

No.	Description	Date

**Port of Port Orford**

Port Orford Seafood Hub  
Port of Port Orford, OR

**PROPOSED DOCK LAYOUT - ALTERNATE CRANE LOCATIONS**

Project number: A07FY22TAPOO  
Date: 12/17/2024  
Drawn by: RHB  
Checked by: JG

**A-SD-01.02**  
Scale: 1" = 20'-0"

DOCK GROUND LEVEL - ALTERNATE CRANE LOCATIONS  
1" = 20'-0"

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