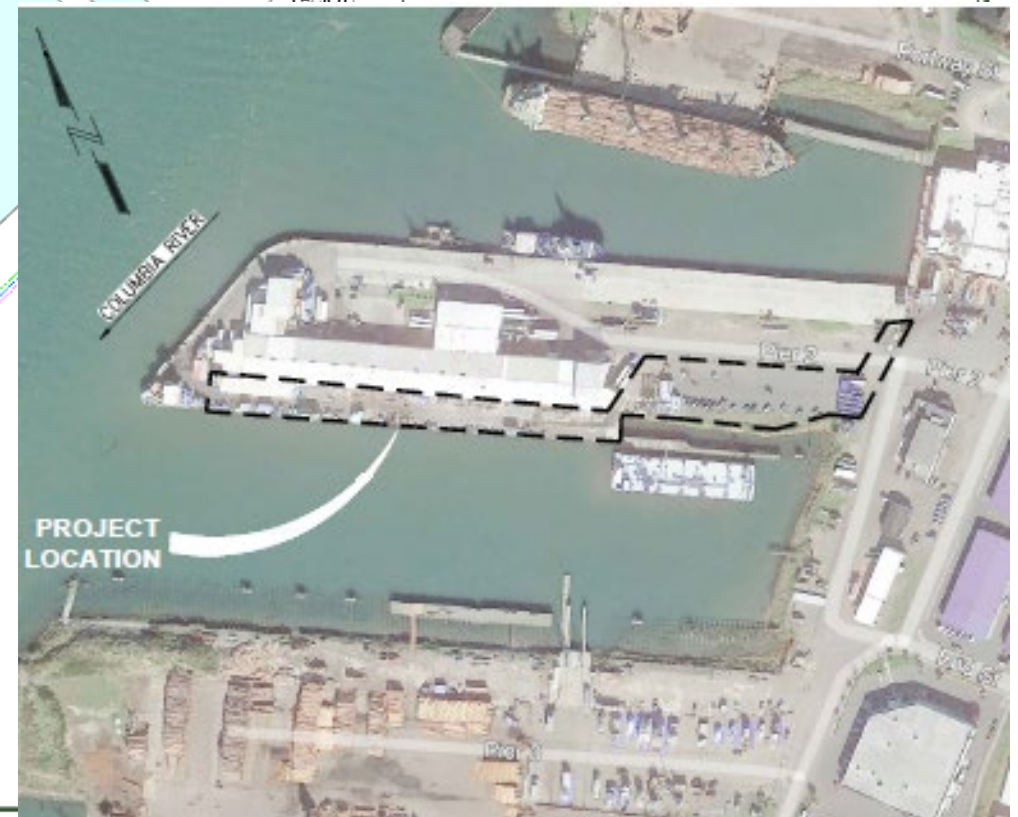
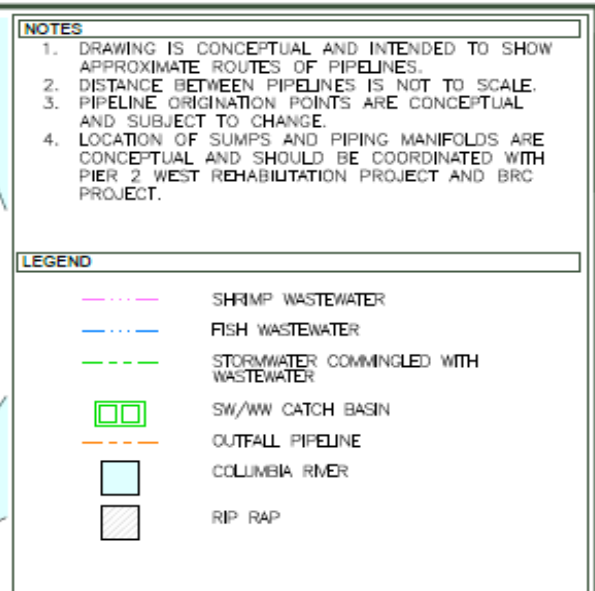
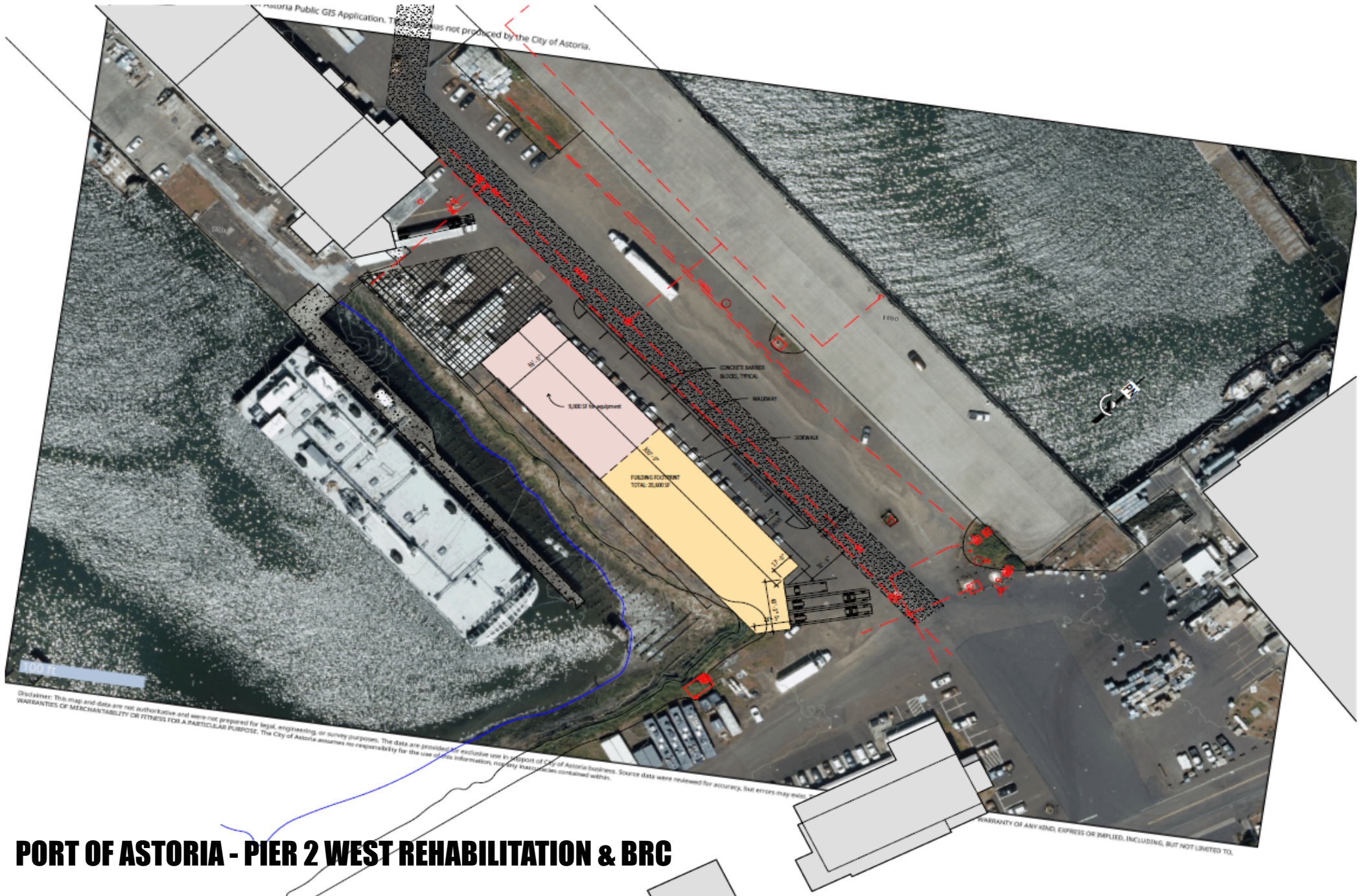


Figure path: N:\Portland Projects\Port of Astoria\2.024 BRG FFG\Figures\DWG\IP process Flow Diagram - Copy.dwg





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

NOT FOR CONSTRUCTION

Disclaimer: The judgments and conclusions expressed do not necessarily represent the views of the U.S. Government, U.S. 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 project's local and state building codes, ordinances, and regulations.

DOCUMENT PHASE

Schematic Design

No.	Description	Date

Port of Astoria

Seafood Waste Treatment Facility

Pier 2
Astoria, OR 97103

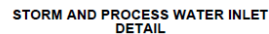
SITE DRAWINGS

Project number	A20245FPA5OR
Date	10/16/2024
Drawn by	RHB
Checked by	AMS

A-SD-00.01

PORT OF ASTORIA - PIER 2 WEST REHABILITATION & BRC

EXISTING WAREHOUSE



90% DESIGN - NOT FOR CONSTRUCTION

90% DESIGN - NOT FOR CONSTRUCTION

PORT OF ASTORIA PIER 2 WEST REHABILITATION

GRADING PLAN

DESIGNED BY:	RJ	PROJECT NO:	234038	SHEET NO: C1.09
DRAWN BY:	WL	DATE:	FEB 2025	
CHECKED BY:	LS	SCALE:	NOTED	