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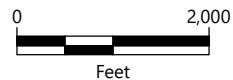
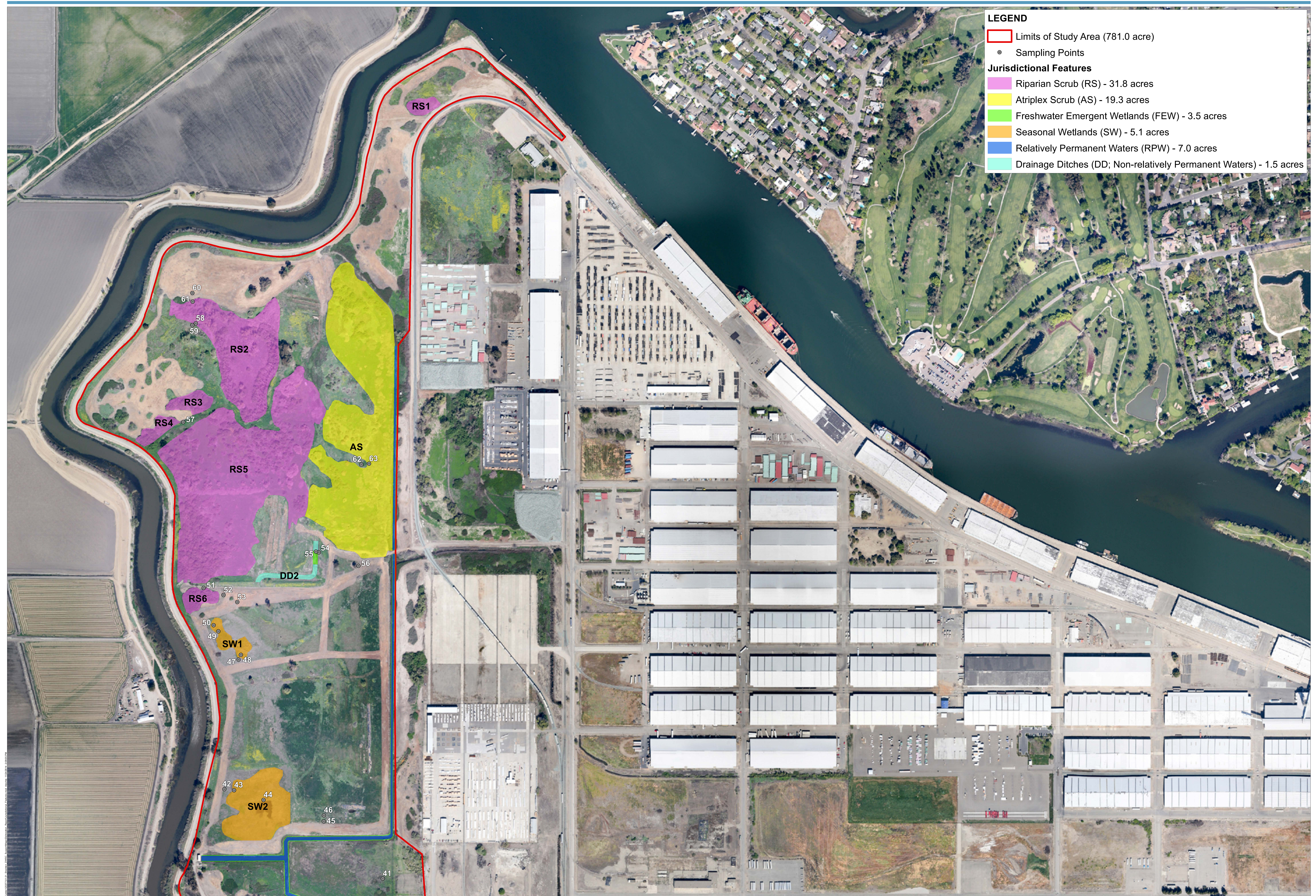
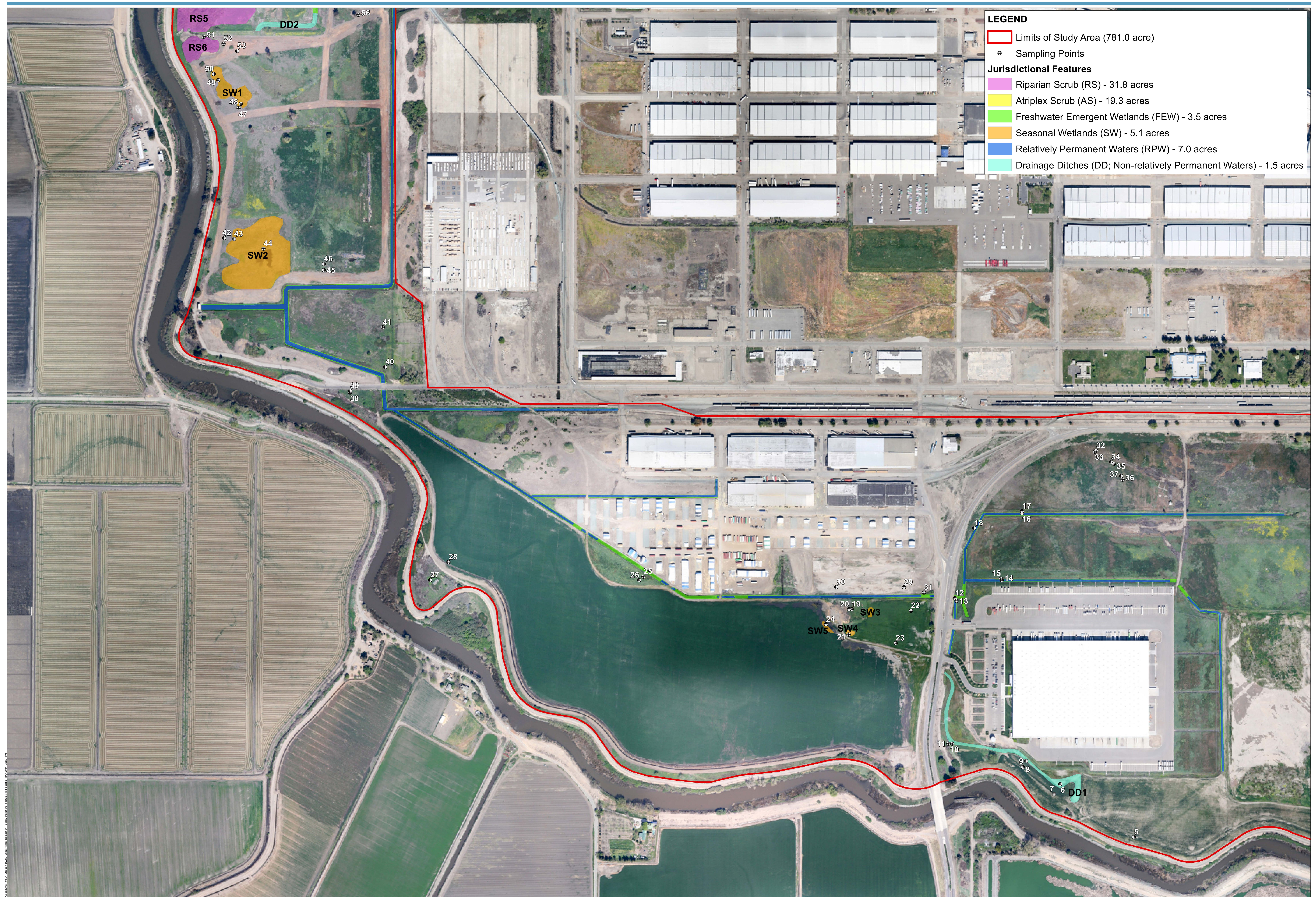


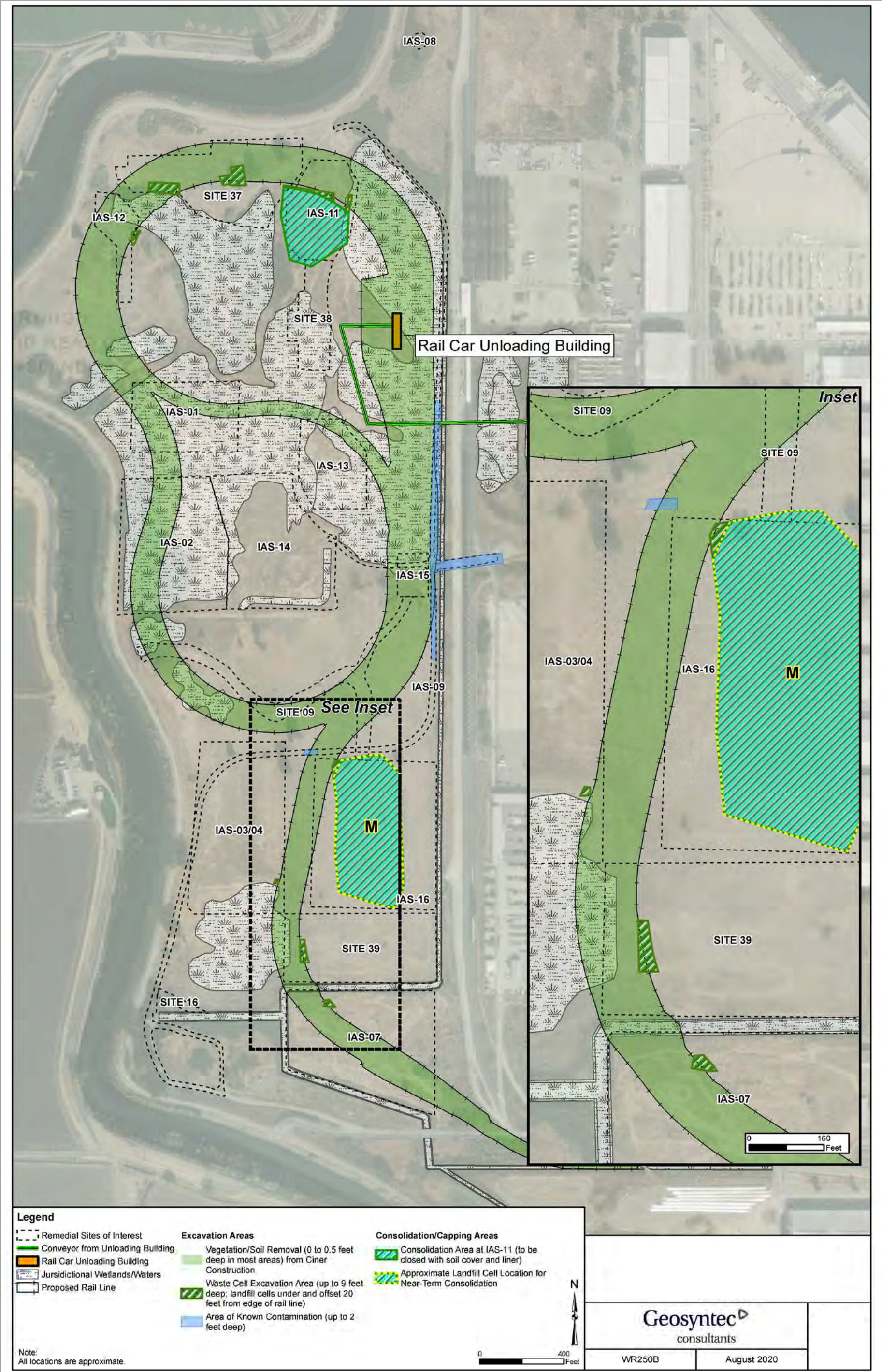
Figure 1
Study Area and Vicinity
 Denmar Natural Soda Ash Export Terminal at the Port of Stockton





Note: Sampling points illustrated herein are parenthetically labeled with “(2014)” in the report. For example, sampling point 60 is described as “DP-60 (2014).”

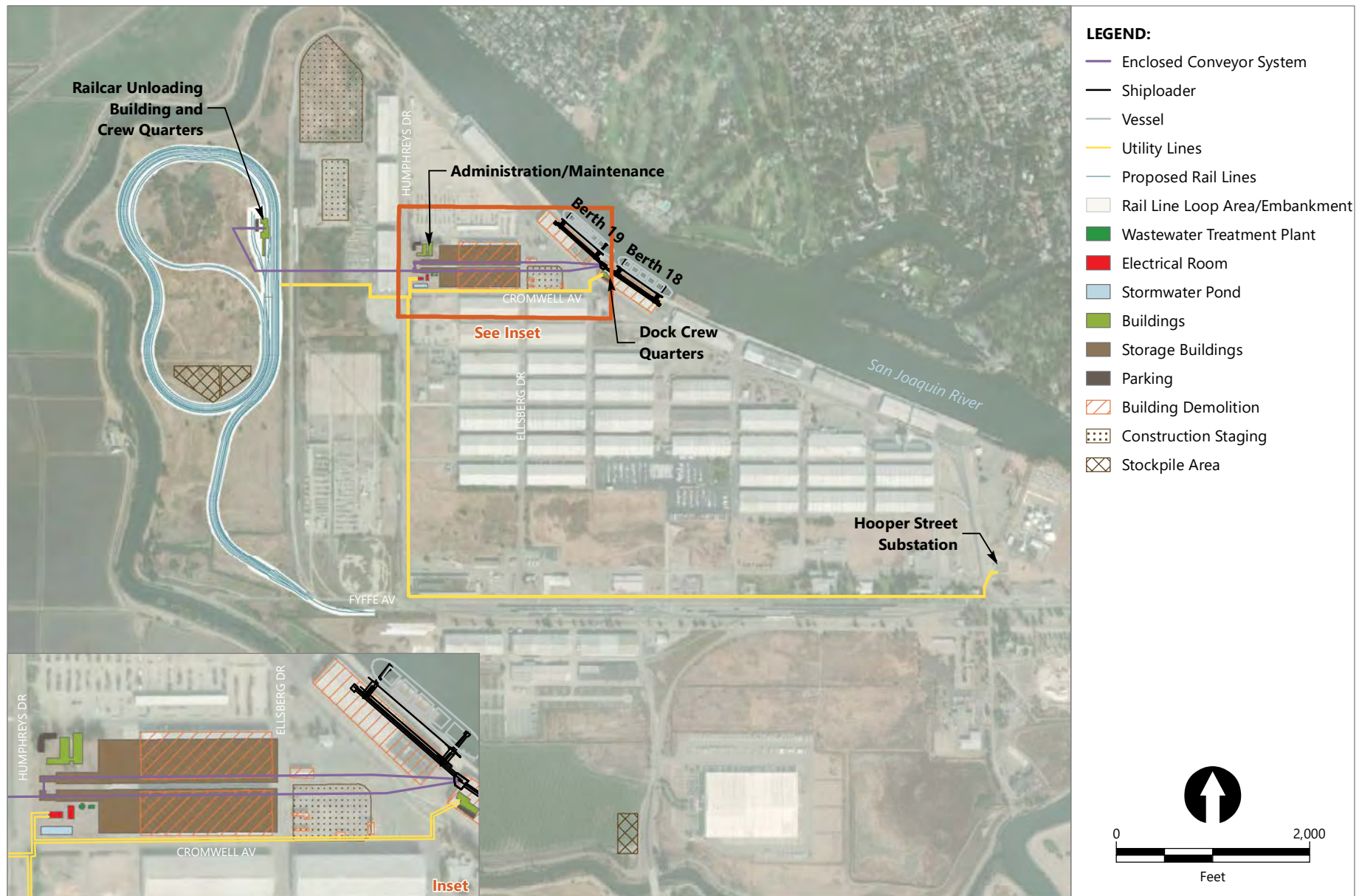
Figure A2
Jurisdictional Features
Draft Jurisdictional Delineation
Ciner Natural Soda Ash Export Terminal
at the Port of Stockton



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Figure 3
Initial Remediation
Denmar Natural Soda Ash Export Terminal at the Port of Stockton

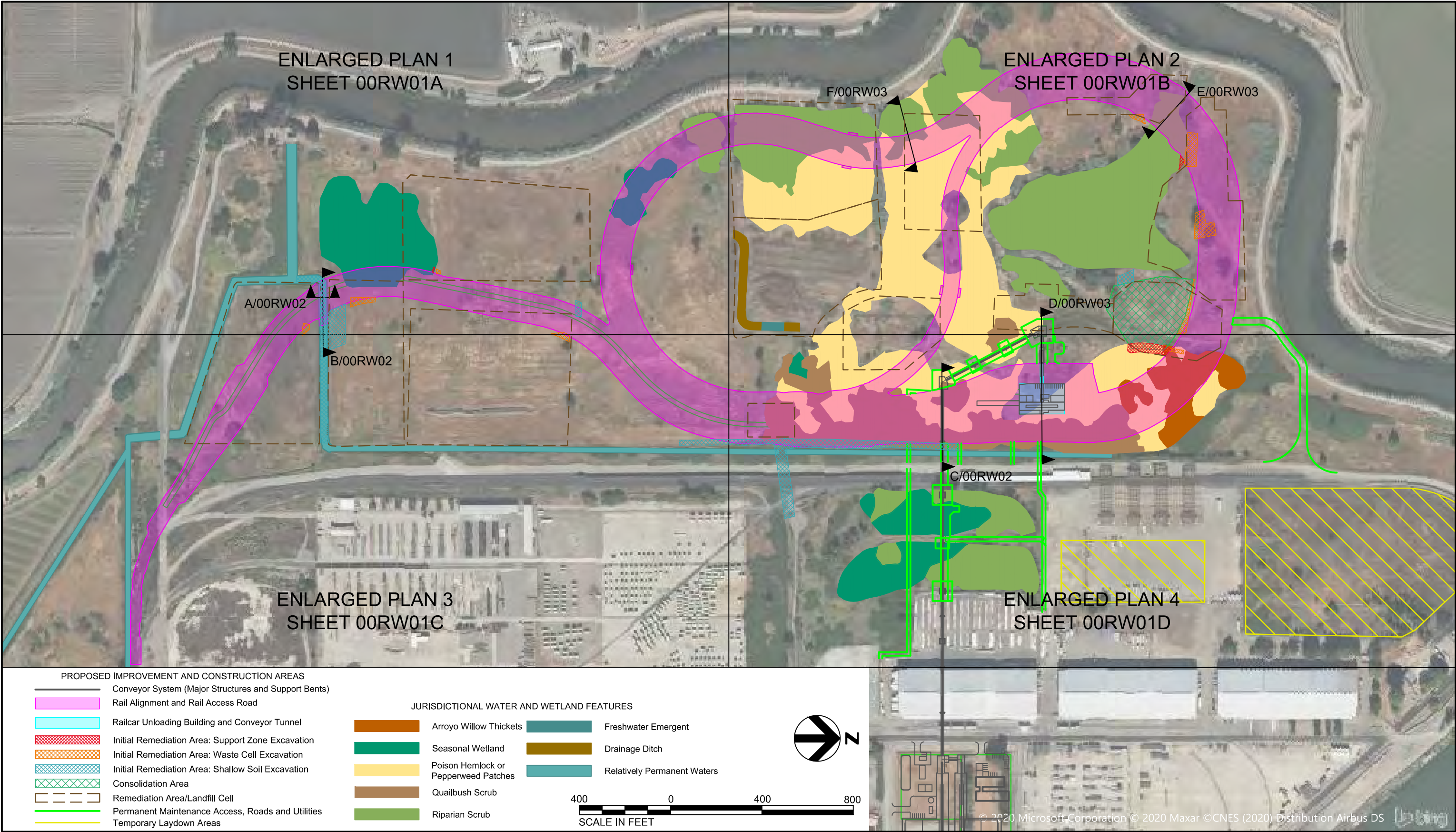


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Figure 2
Denmark Terminal Overview
 Denmark Natural Soda Ash Export Terminal at the Port of Stockton

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NATURAL SODA ASH EXPORT TERMINAL

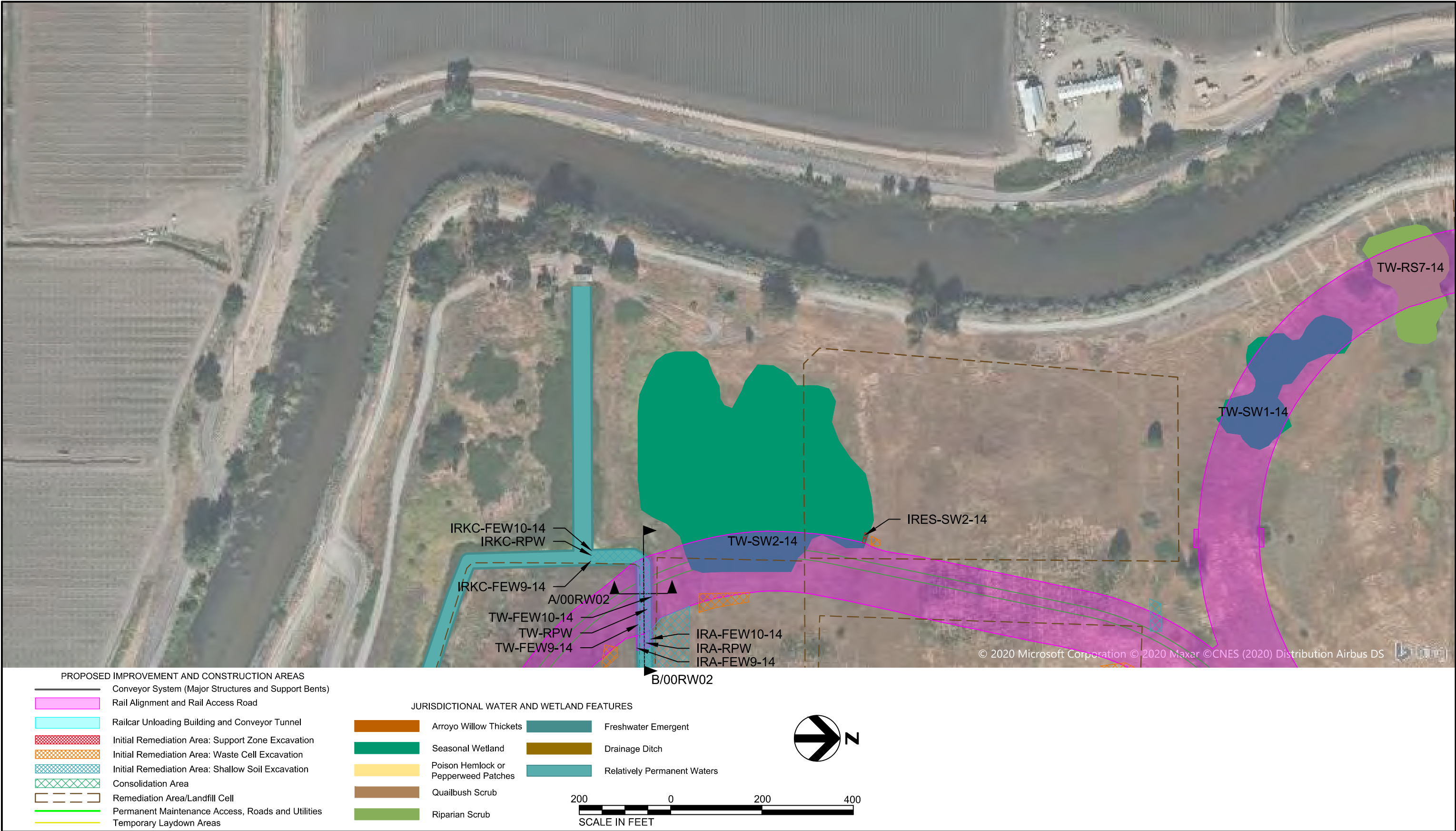


**SITE PLAN AND JURISDICTIONAL
RESOURCE IMPACT AREAS
KEY MAP**

SECTION 404/401

DATE
2020-11-16
FIGURE
00RW01

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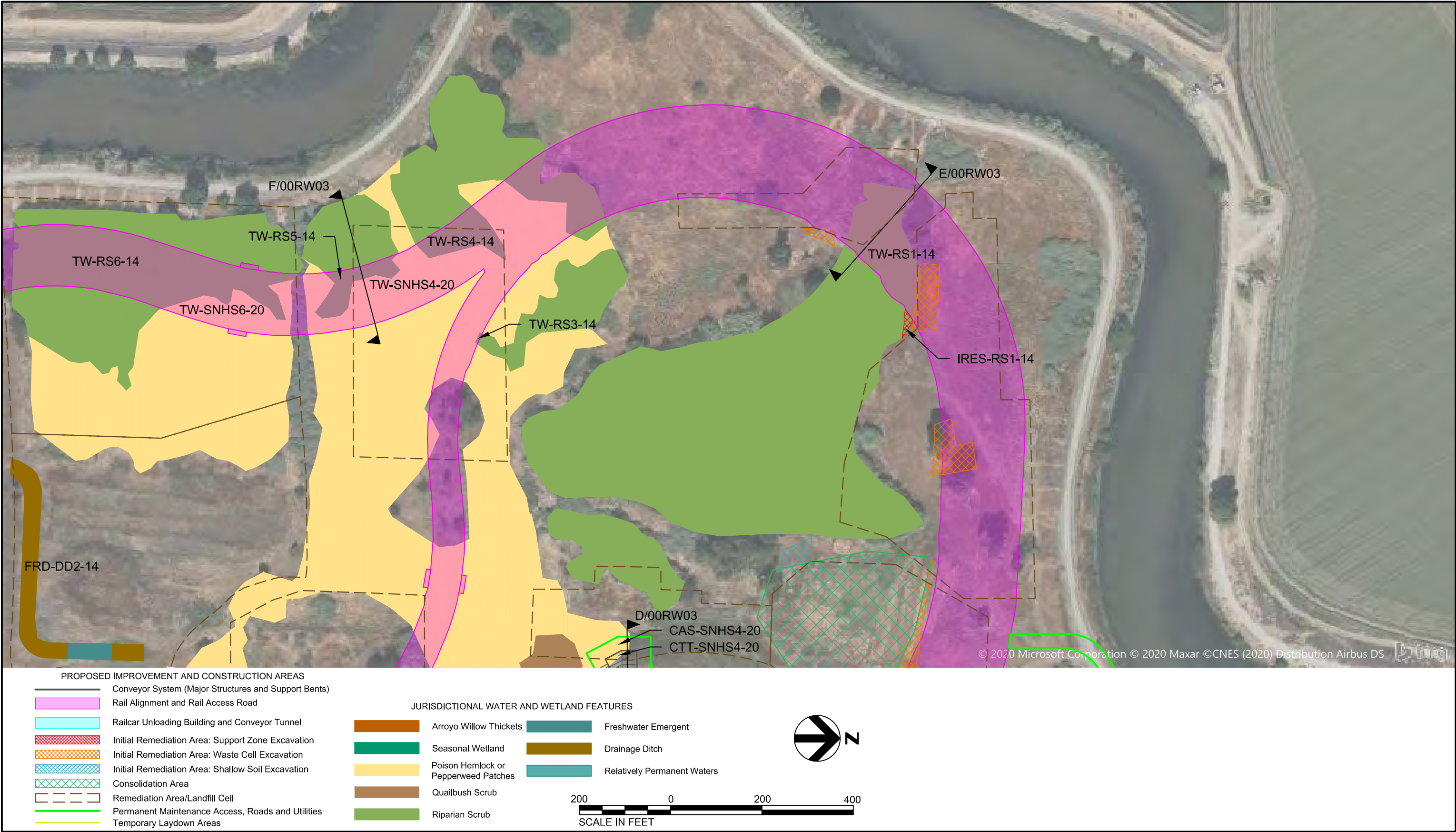


**SITE PLAN AND JURISDICTIONAL
RESOURCE IMPACT AREAS
ENLARGED PLAN 1**

SECTION 404/401

DATE
2020-11-16
FIGURE
00RW01A

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NATURAL SODA ASH EXPORT TERMINAL

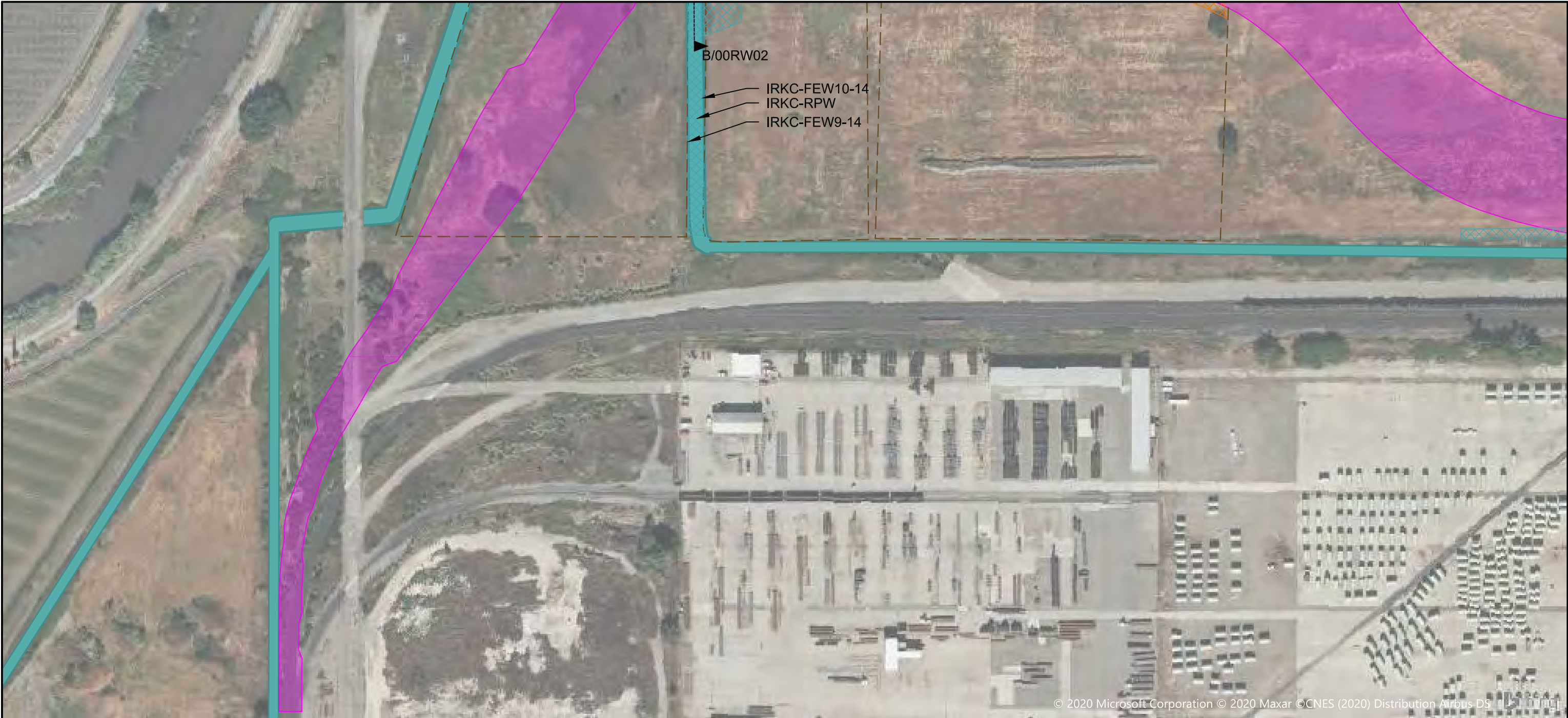


**SITE PLAN AND JURISDICTIONAL
RESOURCE IMPACT AREAS
ENLARGED PLAN 2**

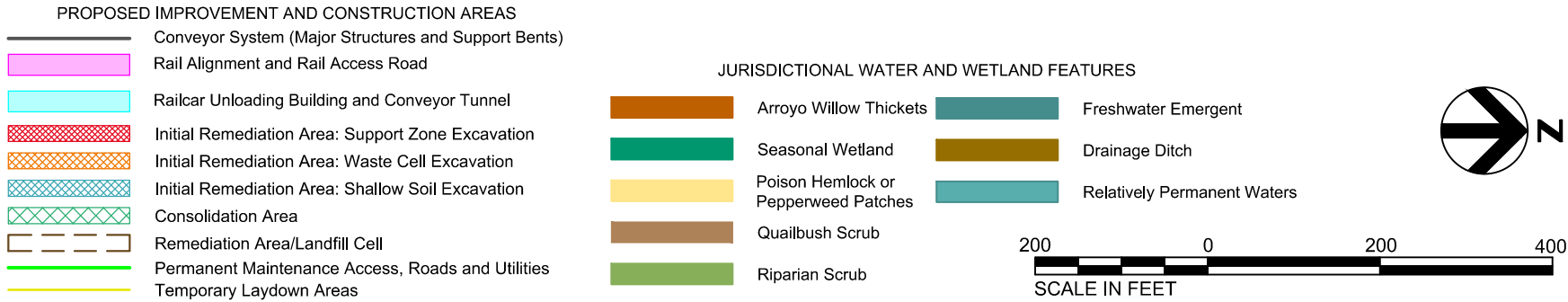
SECTION 404/401

DATE
2020-11-16
FIGURE
00RW01B

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NATURAL SODA ASH EXPORT TERMINAL



SITE PLAN AND JURISDICTIONAL
RESOURCE IMPACT AREAS
ENLARGED PLAN 3

SECTION 404/401

DATE
2020-11-16
FIGURE
00RW01C

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- PROPOSED IMPROVEMENT AND CONSTRUCTION AREAS**
- Conveyor System (Major Structures and Support Bents)
 - Rail Alignment and Rail Access Road
 - Railcar Unloading Building and Conveyor Tunnel
 - Initial Remediation Area: Support Zone Excavation
 - Initial Remediation Area: Waste Cell Excavation
 - Initial Remediation Area: Shallow Soil Excavation
 - Consolidation Area
 - Remediation Area/Landfill Cell
 - Permanent Maintenance Access, Roads and Utilities
 - Temporary Laydown Areas

- JURISDICTIONAL WATER AND WETLAND FEATURES**
- Arroyo Willow Thickets
 - Seasonal Wetland
 - Poison Hemlock or Pepperweed Patches
 - Quailbush Scrub
 - Riparian Scrub
 - Freshwater Emergent
 - Drainage Ditch
 - Relatively Permanent Waters

200 0 200 400
SCALE IN FEET



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PORT OF STOCKTON
NATURAL SODA ASH EXPORT TERMINAL





**SITE PLAN AND JURISDICTIONAL
RESOURCE IMPACT AREAS
ENLARGED PLAN 4**

SECTION 404/401

DATE
2020-11-16
FIGURE
00RW01D

MOORING ARRANGEMENTS AT BERTHS
18 AND 19 ARE FOR PHASE I
UNLESS NOTED OTHERWISE.



 DENMAR	SIMPSON GUMPERTZ & HEGER  Engineering of Structures and Building Enclosures	Project: BERTHS 18 & 19 STRUCTURAL IMPROVEMENTS PORT OF STOCKTON – STOCKTON, CA				Drawing No.: M1		
		Title: 30,000 DWT MOORING ARRANGEMENT				Scale: AS NOTED		
Simpson Gumpertz & Heger Inc. 500 12th Street, Suite 270 Oakland, California 94607		510.457.4600 fax: 510.457.4599 www.sgh.com		Drawn: RTB	Checked: RI	Approved: WMB	Project No.: 207518.10	Date: 09/09/20