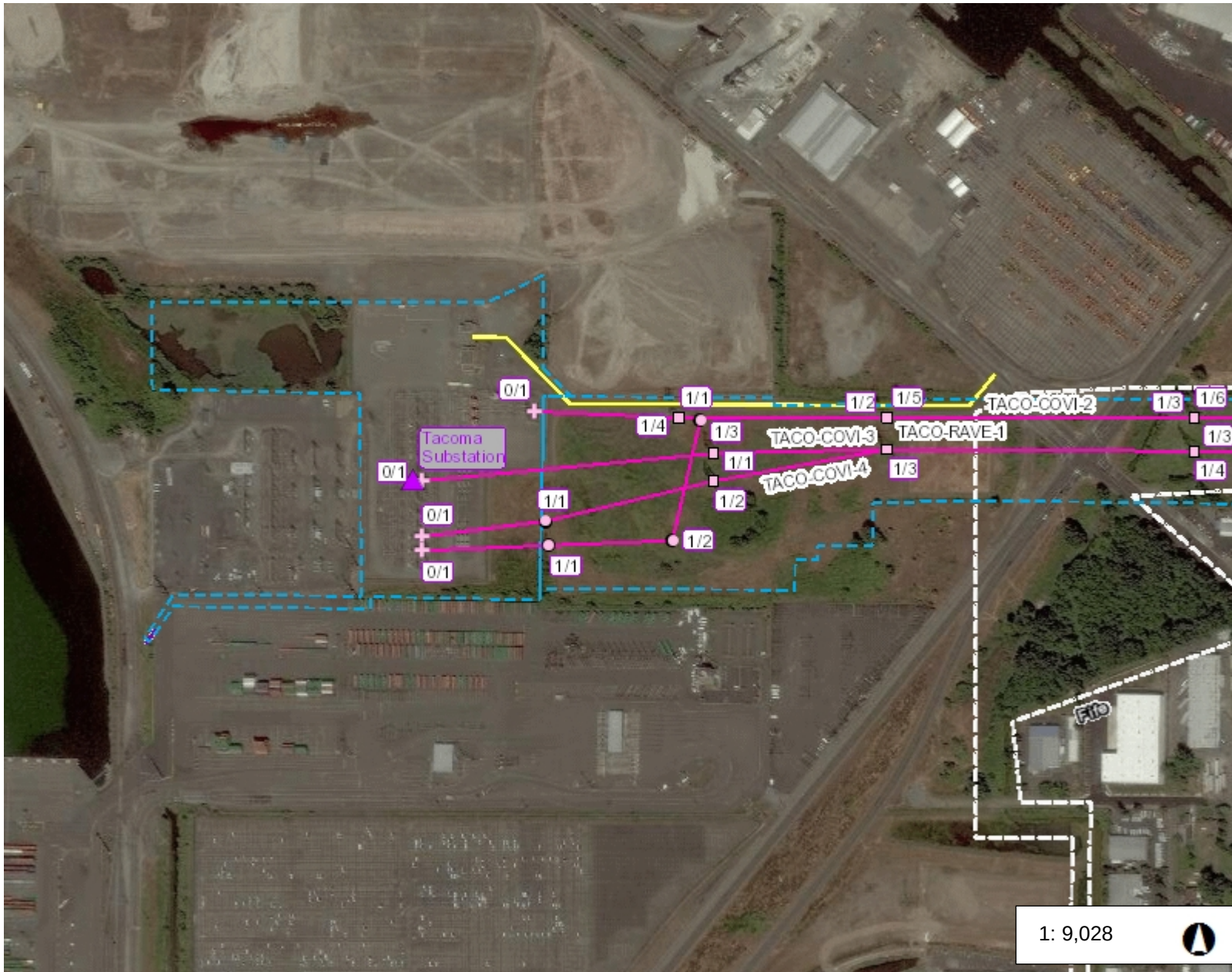


BPA-Tacoma Substation Vicinity Map



Legend

- BPA Substations**
 - ▲ BPA Substation
 - BPA Maintenance HQ
- BPA Transmission Towers**
 - Lattice Tower
 - Pole Structure
 - ✚ Substation Dead End Bays
 - Unknown Tower Type
- BPA Transmission Lines**
 - BPA Transmission Lines
 - BPA Transmission Lines (Spar)
- BPA Right-of-way Corridors**
 - BPA Right-of-way Corridors
- BPA Tract Line**
 - Road Tract
 - Non-Road Tract
- World Boundaries and Places**
- World Imagery**
 - Low Resolution 15m Imagery
 - High Resolution 60cm Imagery
 - High Resolution 30cm Imagery
- Citations**

PROPOSED PROJECT:

Tacoma Substation Tie-line Construction

REFERENCE: NWS-2020-1070

LAT/LONG: 47.256628,
-122.366564

MAP Page 1 of 3

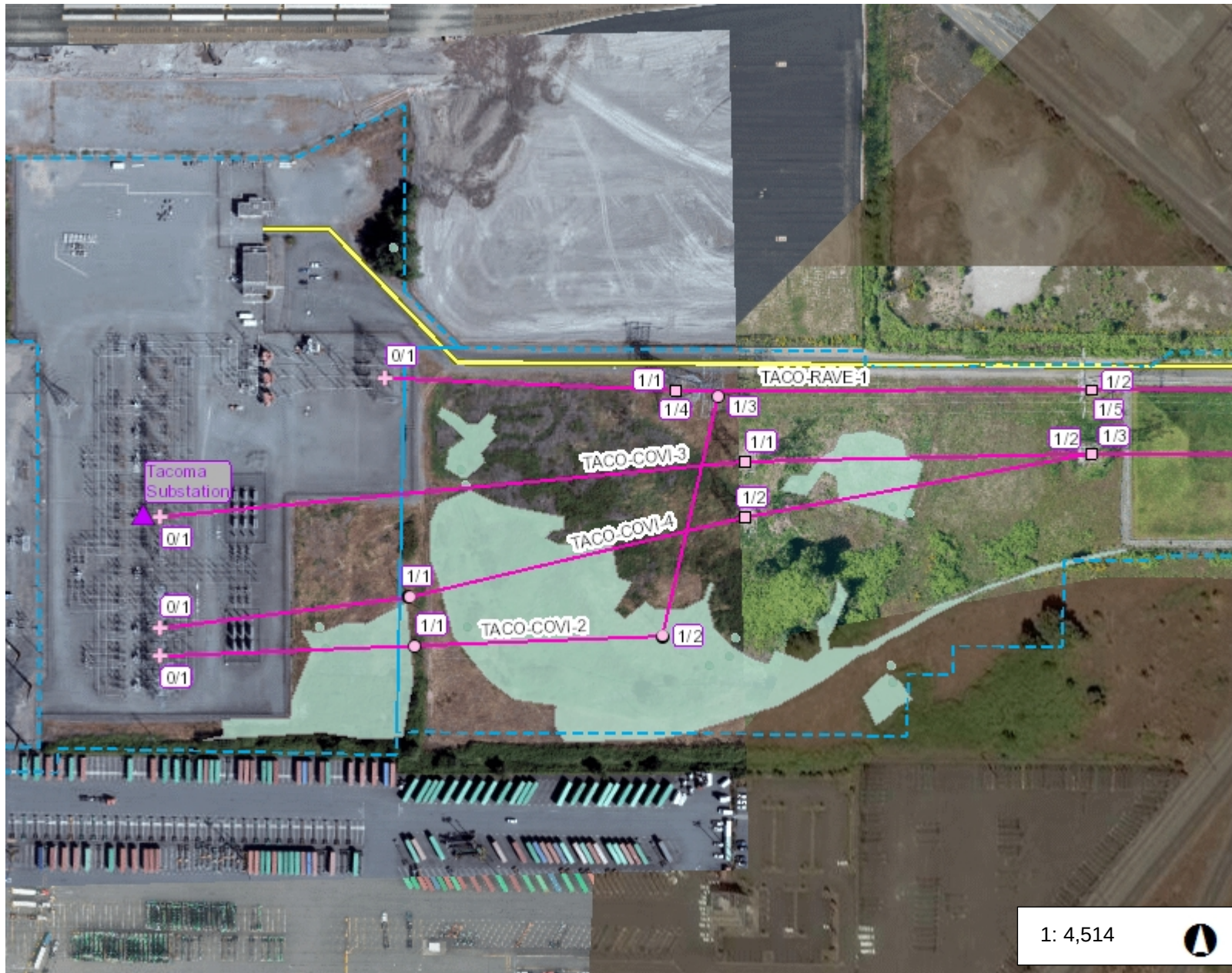
DATE: November 6, 2020

0.3 0 0.14 0.3 Miles

WGS_1984_Web_Mercator_Auxiliary_Sphere
livemap.bud.bpa.gov

Map scale varies across map. Scale bars on printed maps are approximate and are not intended to be used for precise measurement. It is recommended that you use the measurement tools in eGIS Live Map for more precise measurements. This map is a user generated static output from BPA's Enterprise GIS System and is for reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable.

BPA-Tacoma Substation Wetlands Map



Legend

- BPA Substations**
 - ▲ BPA Substation
 - BPA Maintenance HQ
- BPA Transmission Towers**
 - Lattice Tower
 - Pole Structure
 - ⊕ Substation Dead End Bays
 - Unknown Tower Type
- BPA Transmission Lines**
 - BPA Transmission Lines
 - BPA Transmission Lines (Spar)
- BPA Right-of-way Corridors**
 - BPA Right-of-way Corridors
- BPA Tract Line**
 - Road Tract
 - Non-Road Tract
- BPA Wetland / Waterway Point**
 - BPA Wetland / Waterway Point
- BPA Wetland / Waterway Line**
 - BPA Wetland / Waterway Line
- BPA Wetland / Waterway Area**
 - BPA Wetland / Waterway Area
- BPA Sensitive Plant / Invasive**
 - BPA Sensitive Plant / Invasive
- BPA Sensitive Plant / Invasive World Boundaries and Places**
 - BPA Sensitive Plant / Invasive World Boundaries and Places
- World Imagery**
 - Low Resolution 15m Imagery
 - High Resolution 60cm Imagery
 - High Resolution 30cm Imagery
- Citations**

Tacoma Substation Tie-line Construction

REFERENCE: NWS-2020-1070

LAT/LONG: 47.256628,
-122.366564

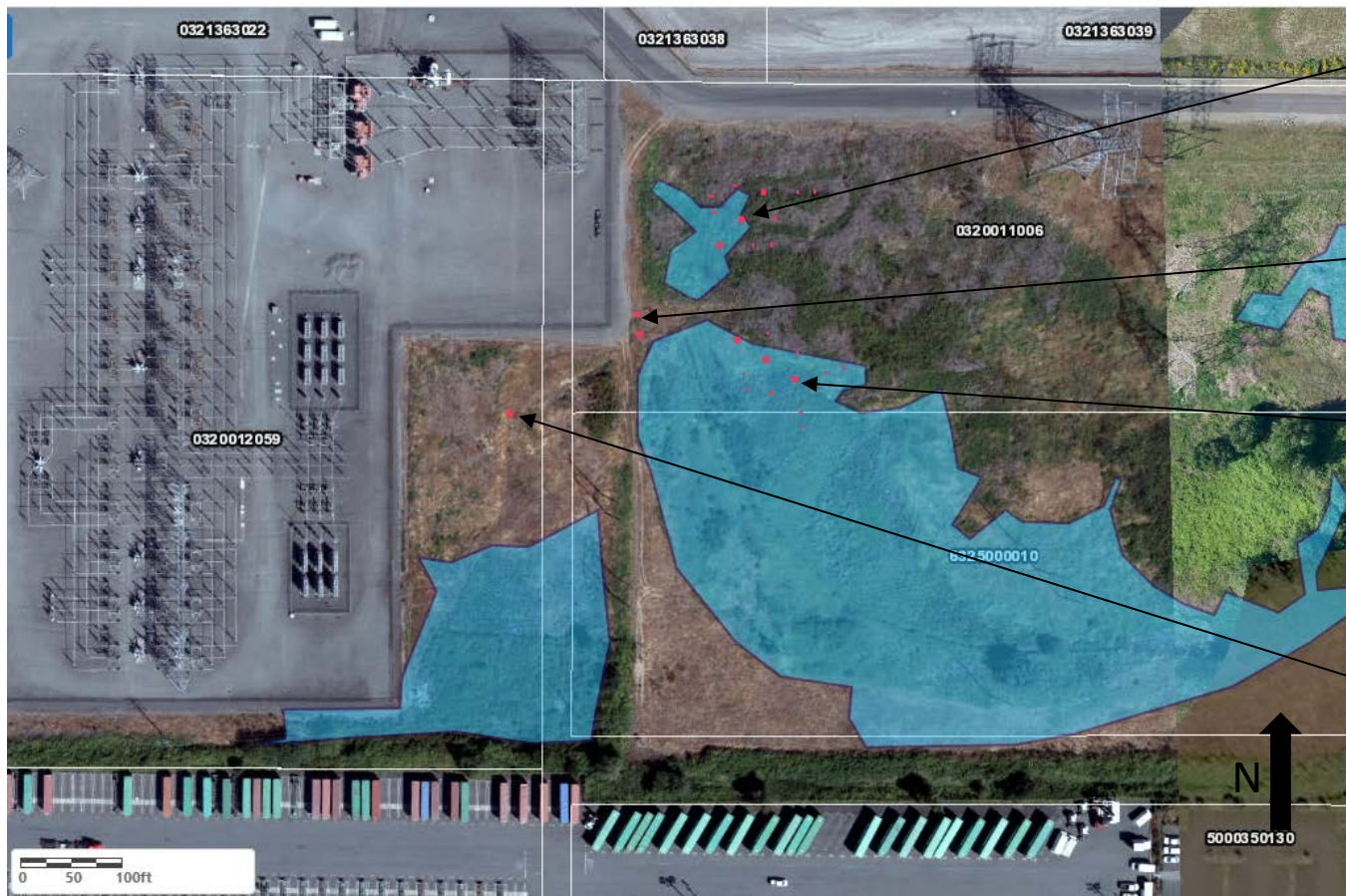
MAP Page 2 of 3

DATE: November 6, 2020

0.1 0 0.07 0.1 Miles

WGS_1984_Web_Mercator_Auxiliary_Sphere
livemap.bud.bpa.gov

Map scale varies across map. Scale bars on printed maps are approximate and are not intended to be used for precise measurement. It is recommended that you use the measurement tools in eGIS Live Map for more precise measurements. This map is a user generated static output from BPA's Enterprise GIS System and is for reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable.



New 1/3 tower (3-poles w/guy wires)
Wetland C
Parcel: 0320011006
Lat/Long: 47.25702, -122.36682

New 1/1A tower
Parcel 0320011006
Lat/Long: 47.25680, -122.36708

New 1/2 tower (3-poles w/guy wires)
Wetland B
Parcels: 0320011006, 6325000010
Lat/Long: 47.25650, -122.36649

New 1/1 tower
Parcel 0320012059
Lat/Long: 47.25656, -122.36760

REFERENCE: NWS-2020-1070

APPLICANT: Bonneville Power Administration

ADJACENT PROPERTY OWNERS:

Port of Tacoma: Parcel numbers 5000350130, 0321363033, 0321363013

LOCATION:

Parcel numbers – 6325000010, 0320011006, 0320012059

LAT/LONG: 47.25702, -122.36682; 47.25680, -122.36708; 47.25650, -122.36649; 47.25656, -122.36760

MAP Page 3 of 3

DATE: November 6, 2020

PROPOSED PROJECT:

Tacoma Substation Tie-line Construction Project

IN: Wetland

NEAR/AT: Commencement Bay-Tacoma

COUNTY: Pierce

STATE: WA



Tacoma Substation Tie-line Project
Wetland Boundary Map
New transmission structures 1/1, 1/1A, 1/2, 1/3