

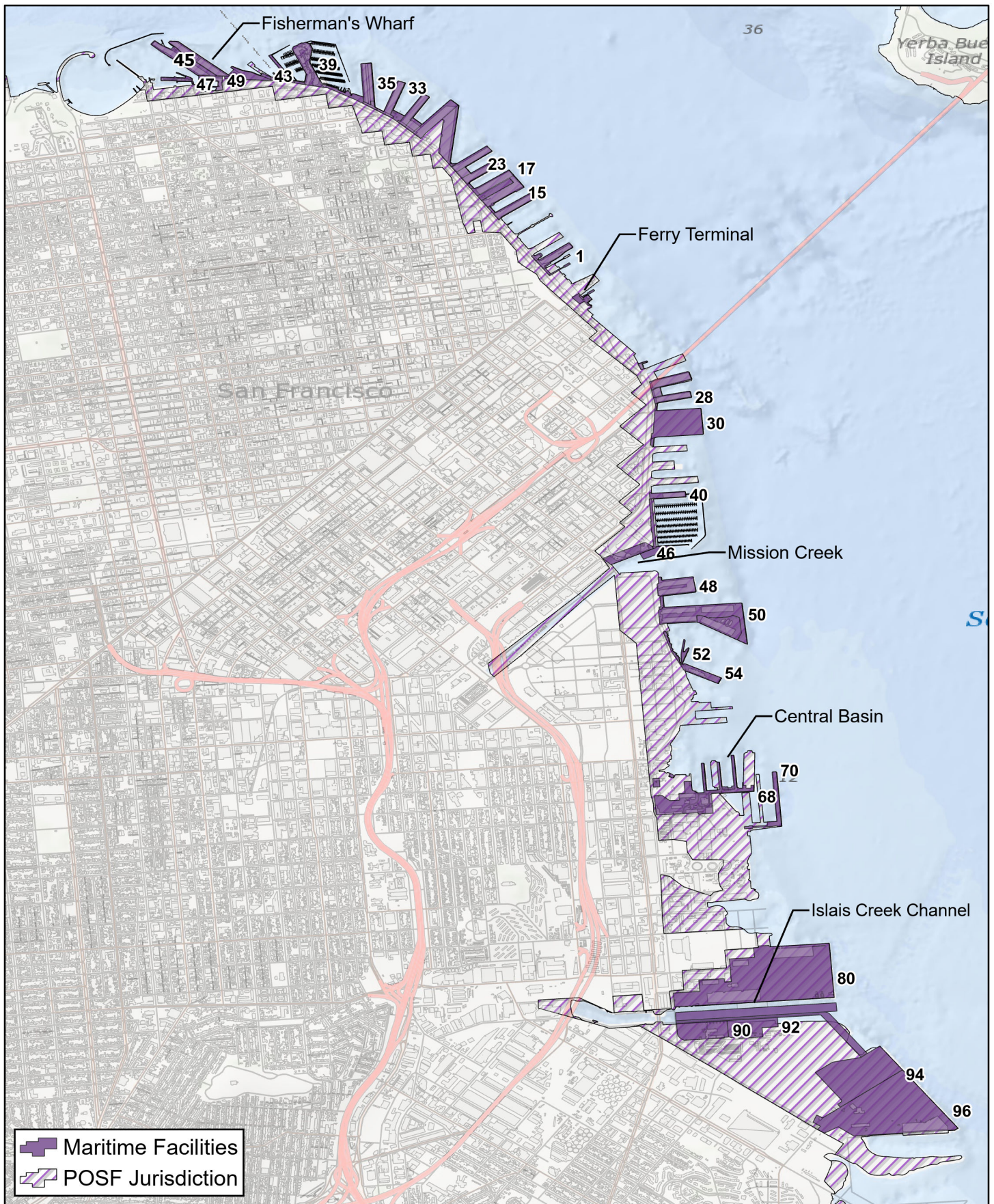
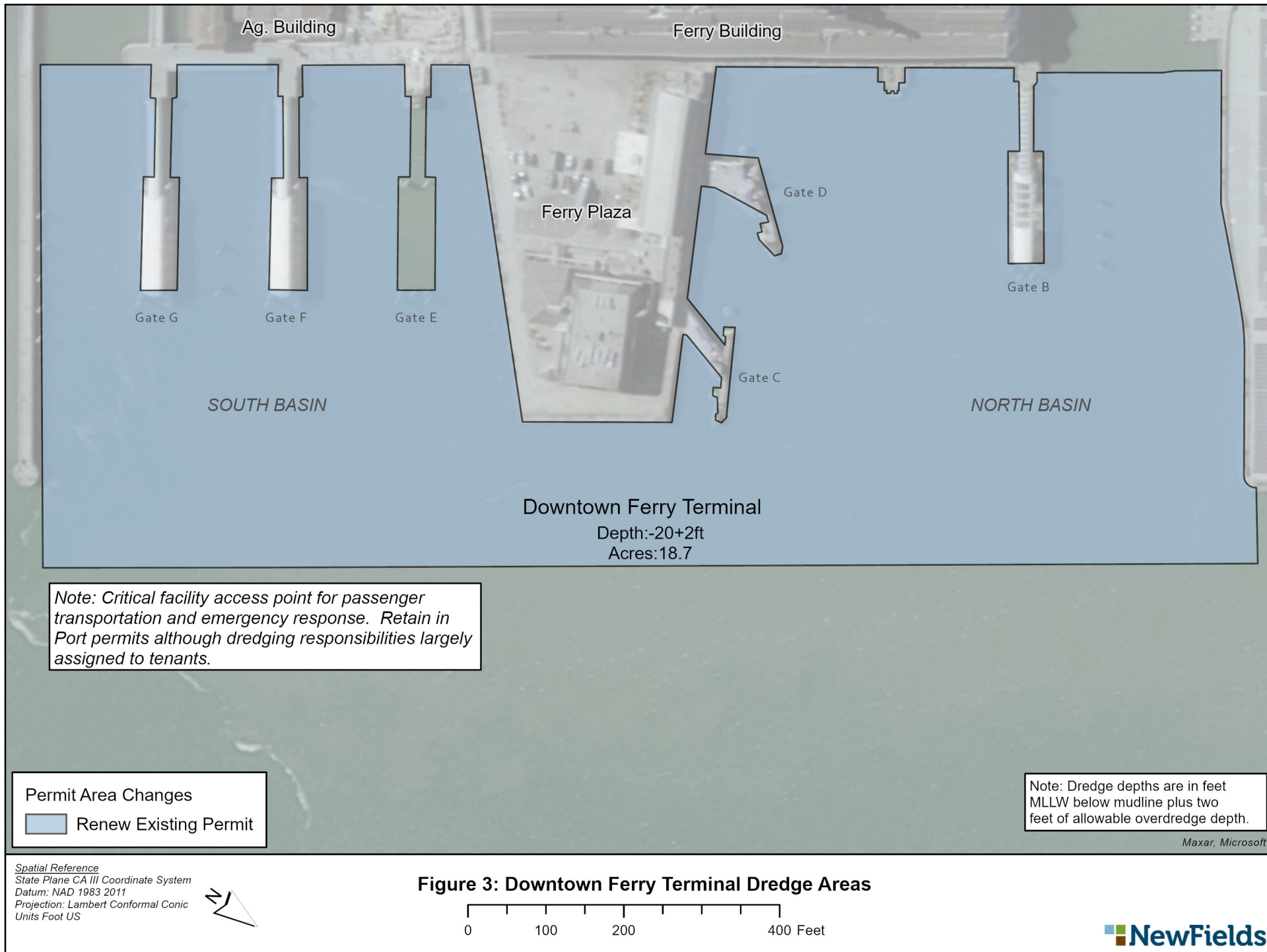
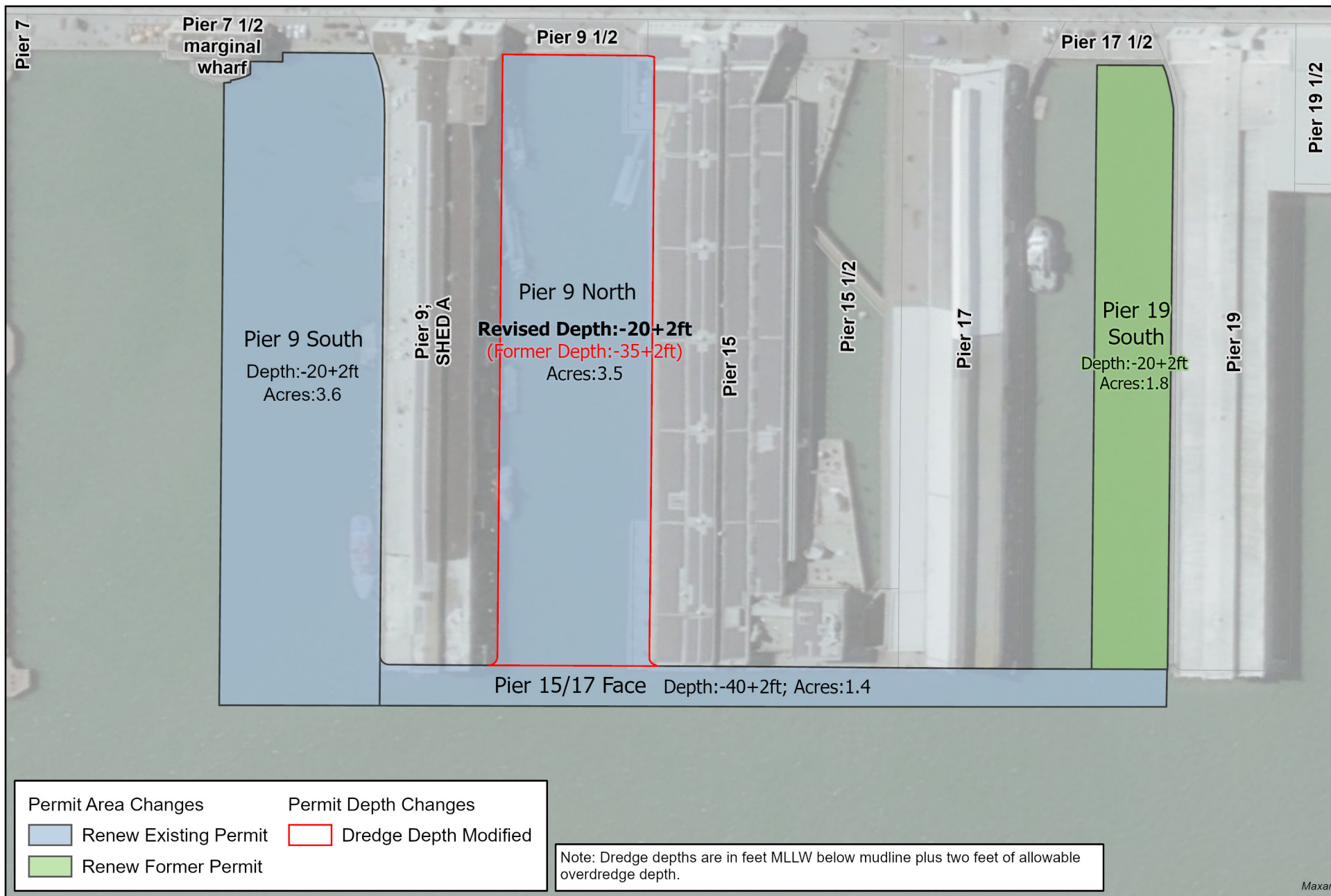


Figure 1: Port of San Francisco Jurisdiction and Maritime Facilities

0 1,500 3,000 6,000 Feet





Maxar

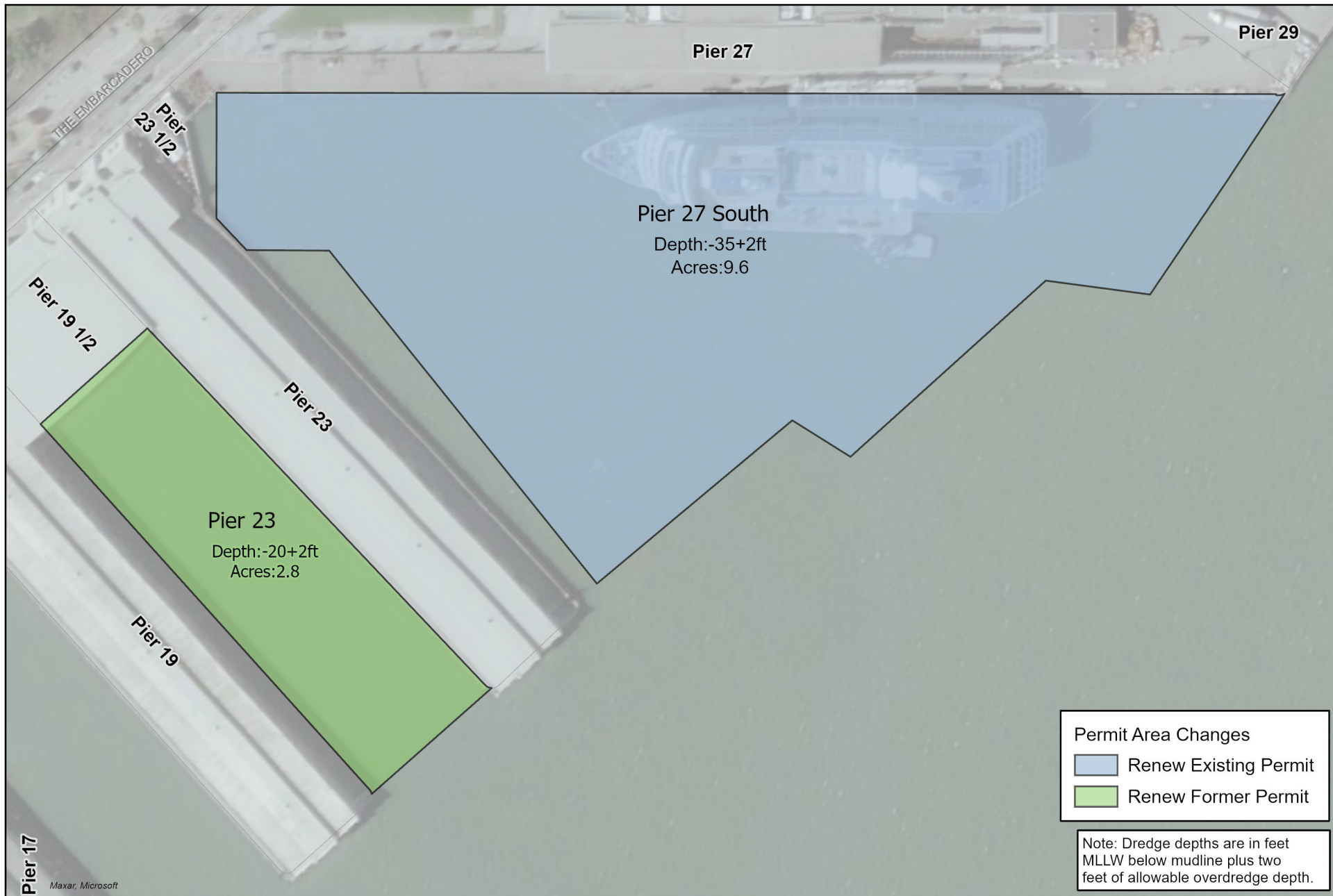
Spatial Reference
State Plane CA III Coordinate System
Datum: NAD 1983 2011
Projection: Lambert Conformal Conic
Units Foot US



Figure 4: Piers 9, 15, 17 and 19 Dredge Areas

0 105 210 420 Feet

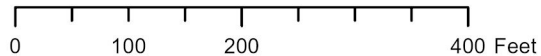
NewFields

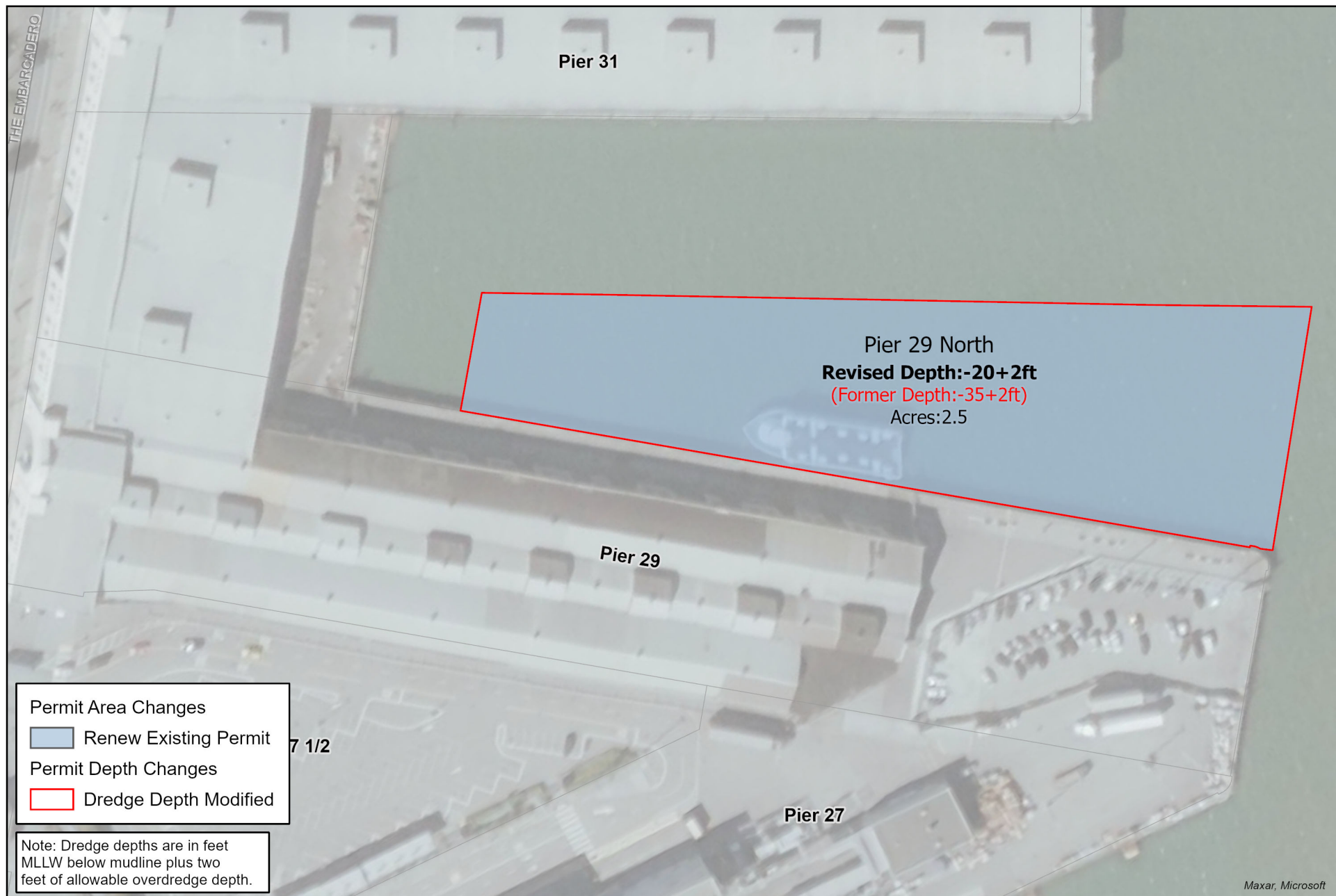


Spatial Reference
 State Plane CA III Coordinate System
 Datum: NAD 1983 2011
 Projection: Lambert Conformal Conic
 Units Foot US



Figure 5: Piers 23 and 27 Dredge Areas

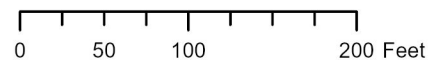


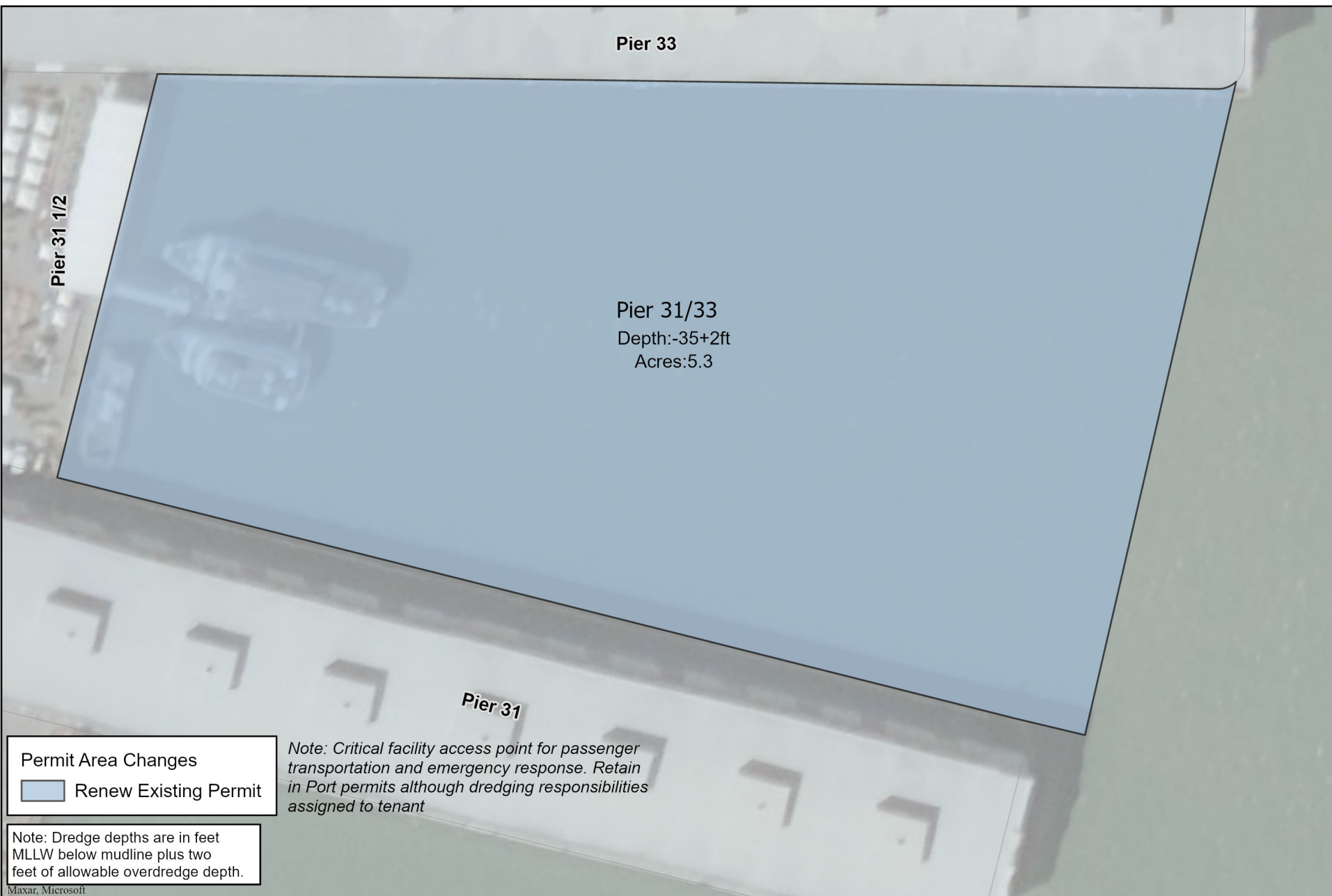


Spatial Reference
 State Plane CA III Coordinate System
 Datum: NAD 1983 2011
 Projection: Lambert Conformal Conic
 Units Foot US



Figure 6: Pier 29 Dredge Area

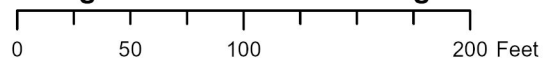


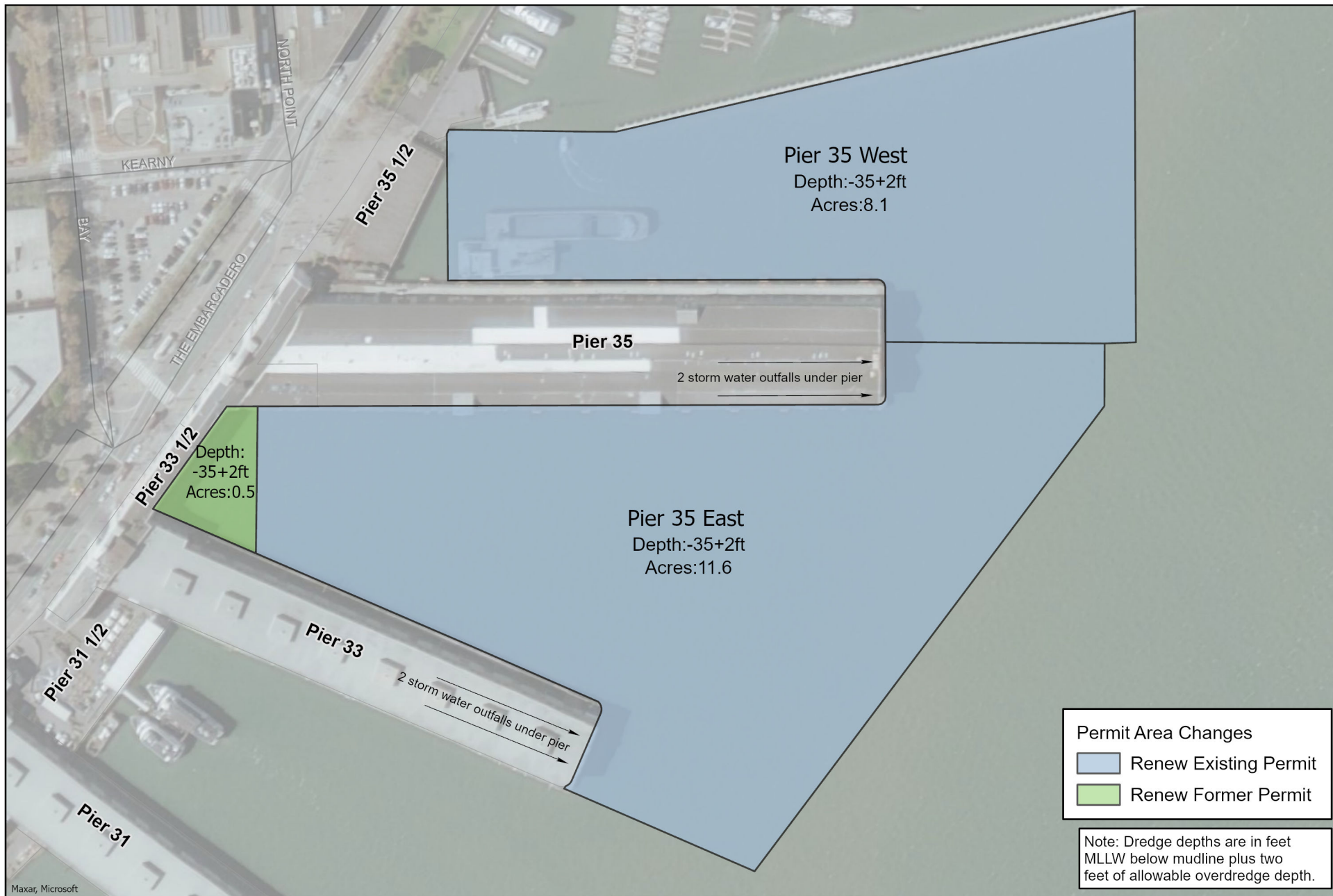


Spatial Reference
State Plane CA III Coordinate System
Datum: NAD 1983 2011
Projection: Lambert Conformal Conic
Units Foot US



Figure 7: Piers 31/33 Dredge Areas



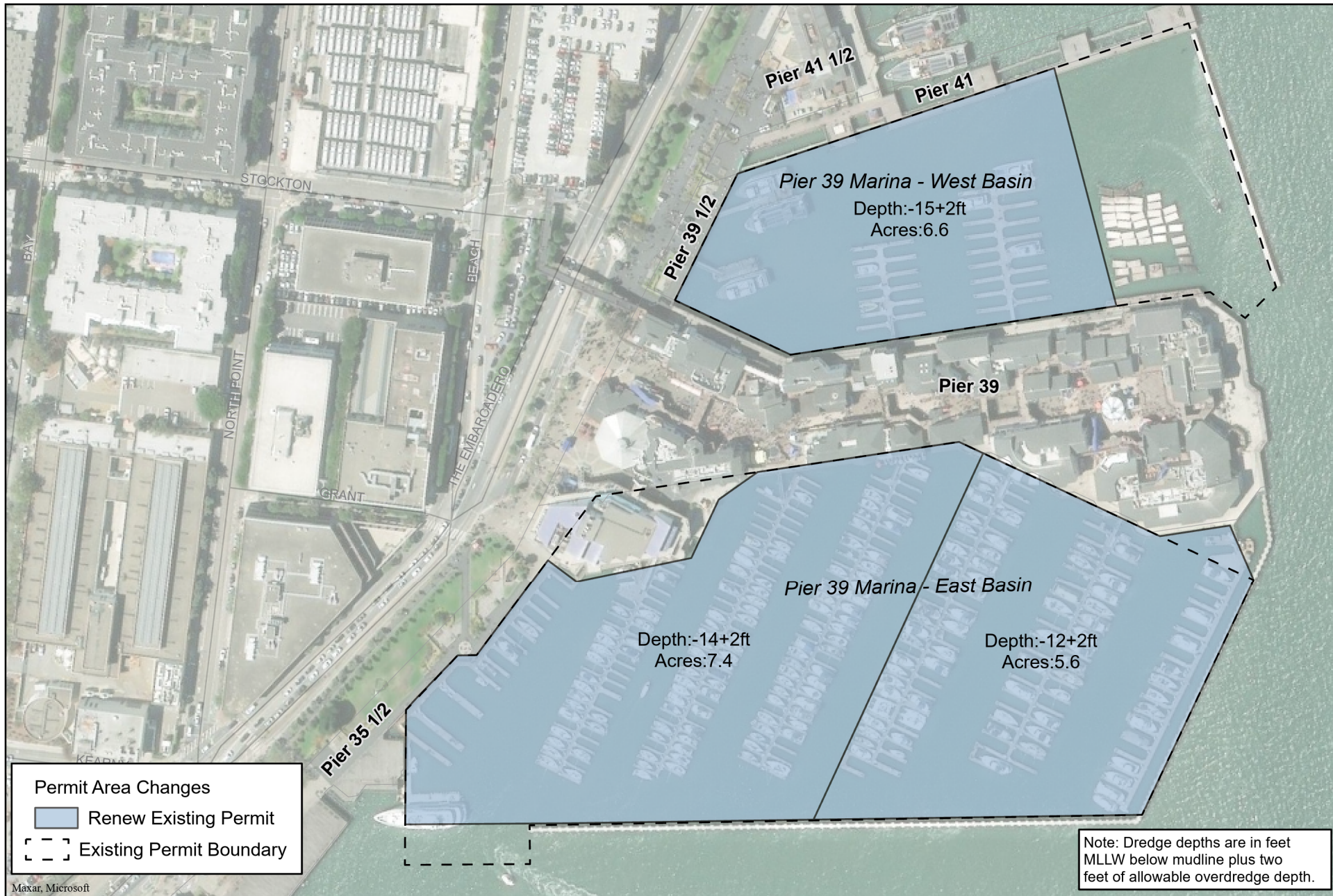


Spatial Reference
State Plane CA III Coordinate System
Datum: NAD 1983 2011
Projection: Lambert Conformal Conic
Units: Foot US



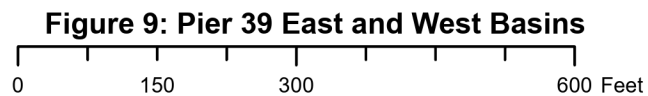
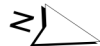
Figure 8: Pier 35 East & West Dredge Areas

0 150 300 600 Feet



Maxar, Microsoft

Spatial Reference
State Plane CA III Coordinate System
Datum: NAD 1983 2011
Projection: Lambert Conformal Conic
Units Foot US

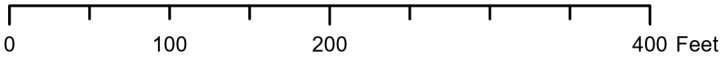


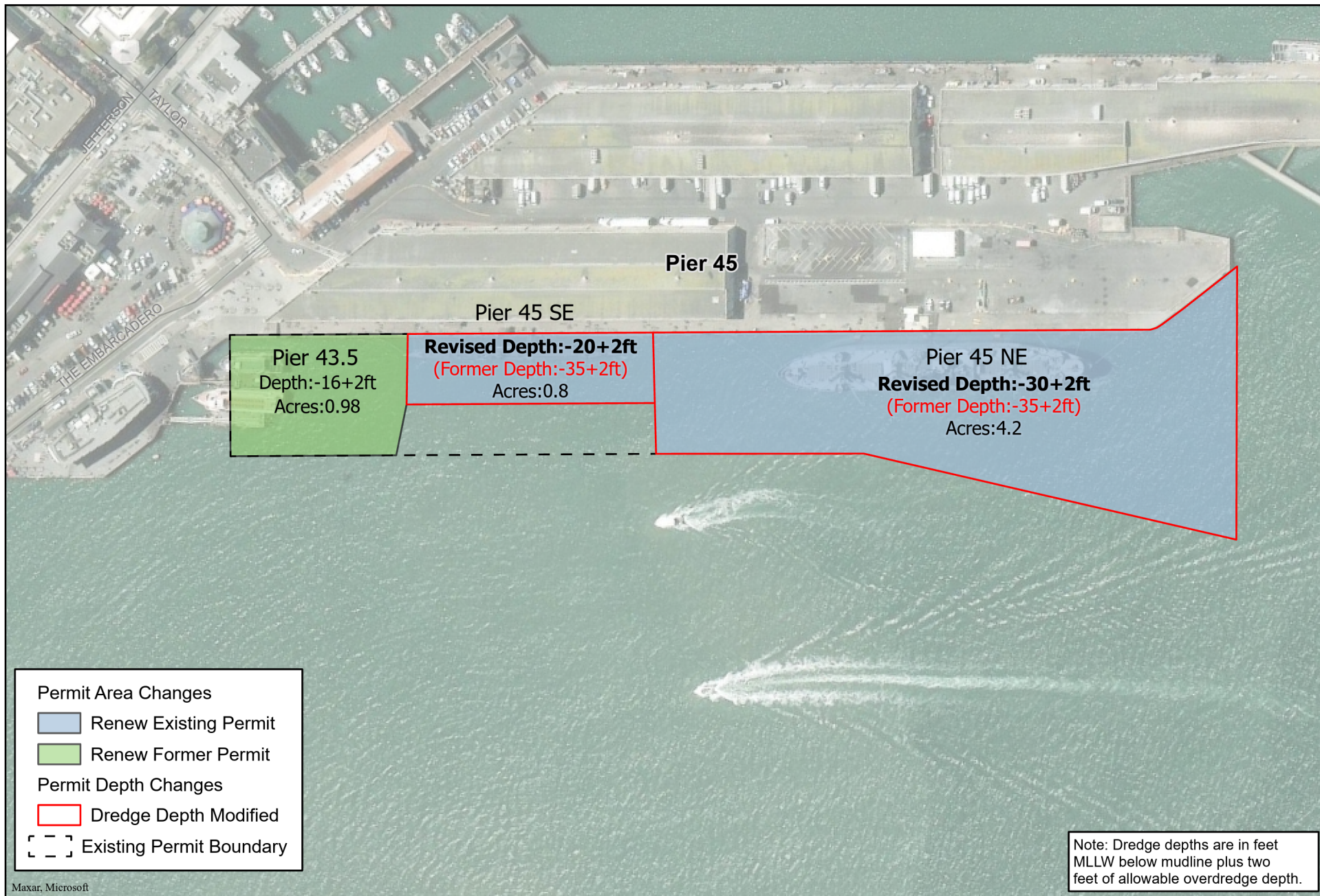


Spatial Reference
State Plane CA III Coordinate System
Datum: NAD 1983 2011
Projection: Lambert Conformal Conic
Units Foot US



Figure 10: Pier 41 1/2 Dredge Area



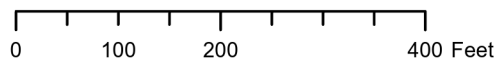


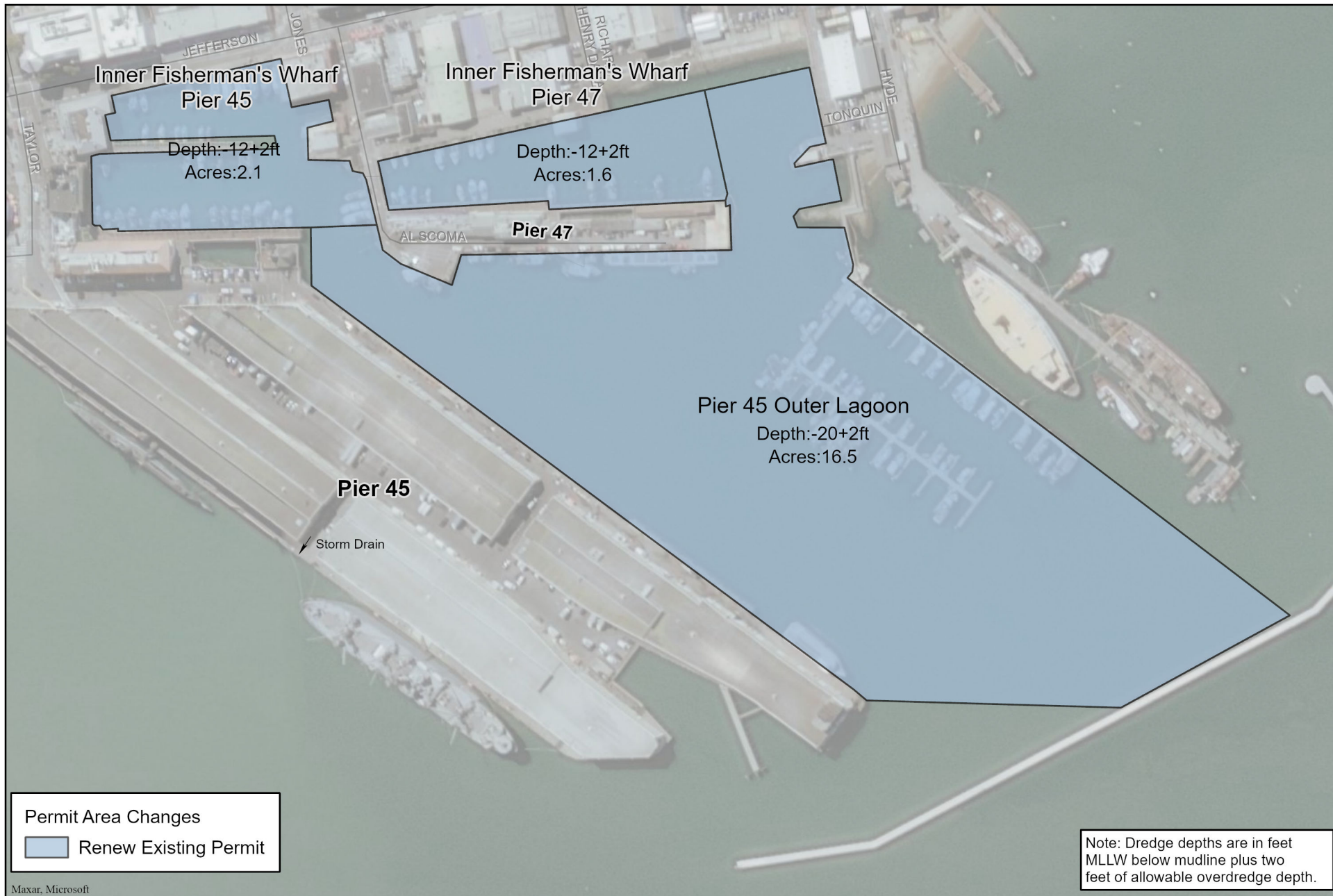
Maxar, Microsoft

Spatial Reference
 State Plane CA III Coordinate System
 Datum: NAD 1983 2011
 Projection: Lambert Conformal Conic
 Units: Foot US



Figure 11: Pier 45 E Dredge Areas





Maxar, Microsoft

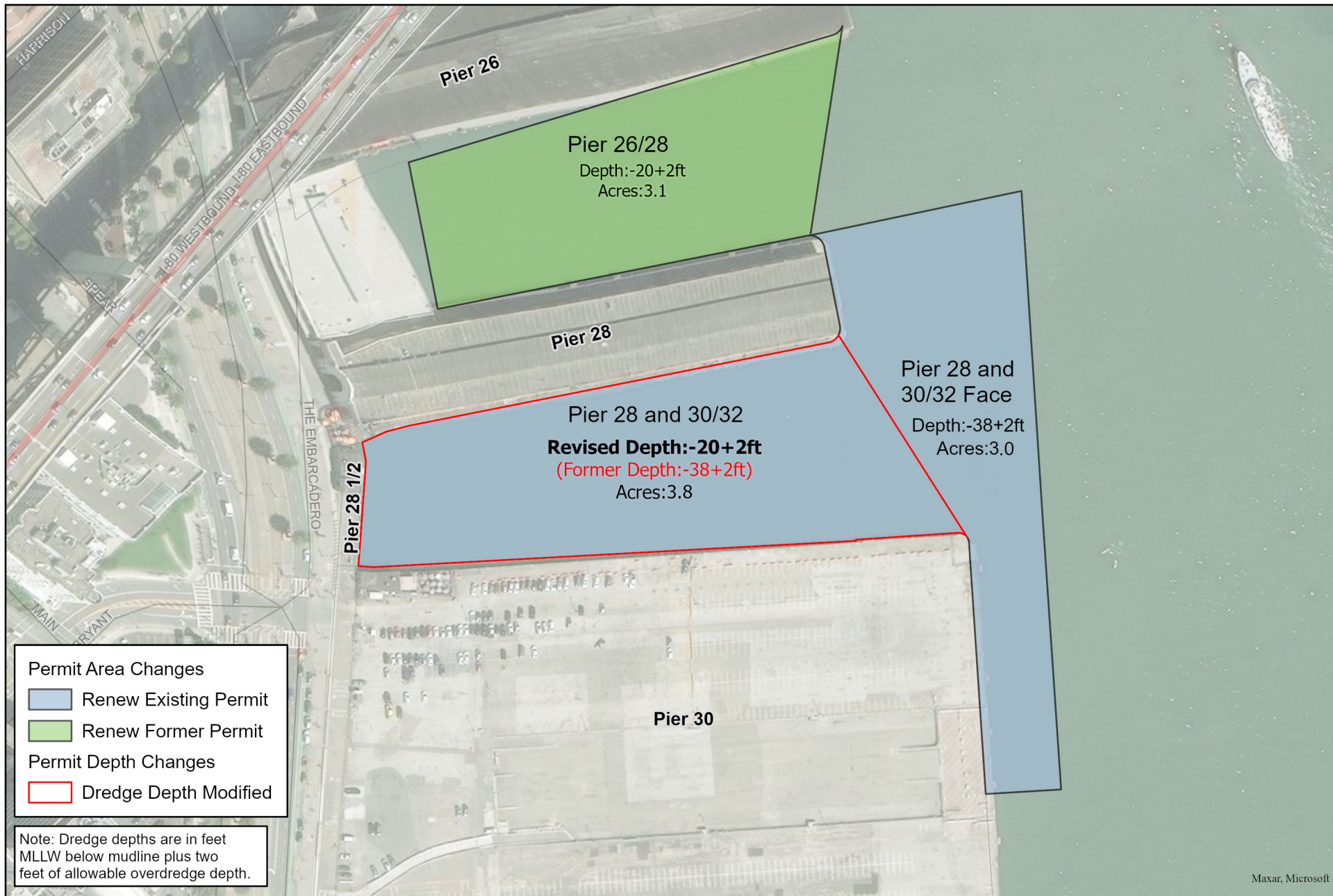
Spatial Reference
State Plane CA III Coordinate System
Datum: NAD 1983 2011
Projection: Lambert Conformal Conic
Units Foot US



Figure 12: Fisherman's Wharf, Inner and Outer Lagoon Dredge Areas

0 100 200 400 Feet

NewFields

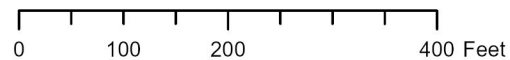


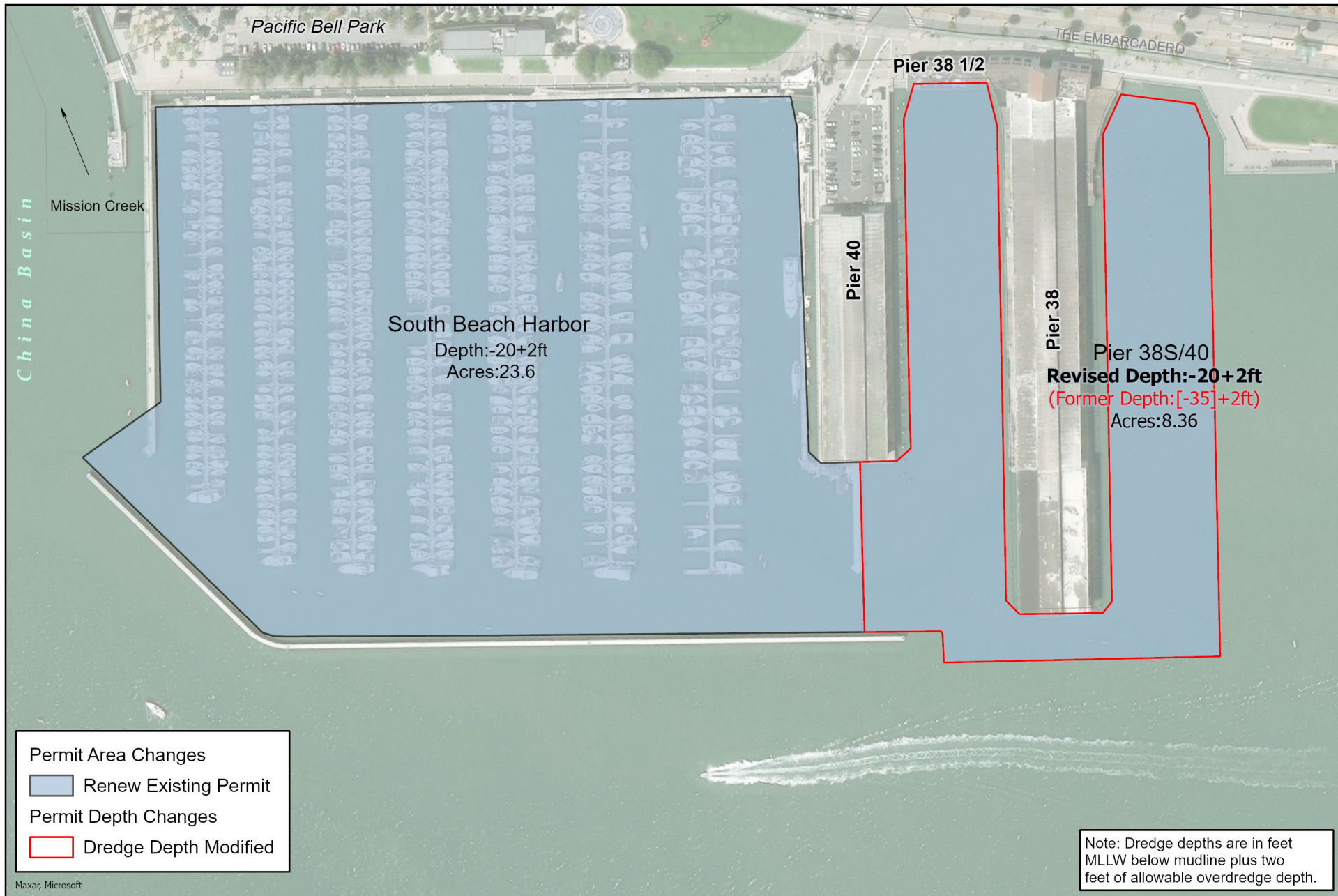
Maxar, Microsoft

Spatial Reference
State Plane CA III Coordinate System
Datum: NAD 1983 2011
Projection: Lambert Conformal Conic
Units: Foot US



Figure 13: Piers 26, 28 and 30/32 Dredge Areas





Spatial Reference
State Plane CA III Coordinate System
Datum: NAD 1983 2011
Projection: Lambert Conformal Conic
Units Foot US



Figure 14: South Beach Harbor, Piers 38 and 40 Dredge Areas

0 100 200 400 Feet

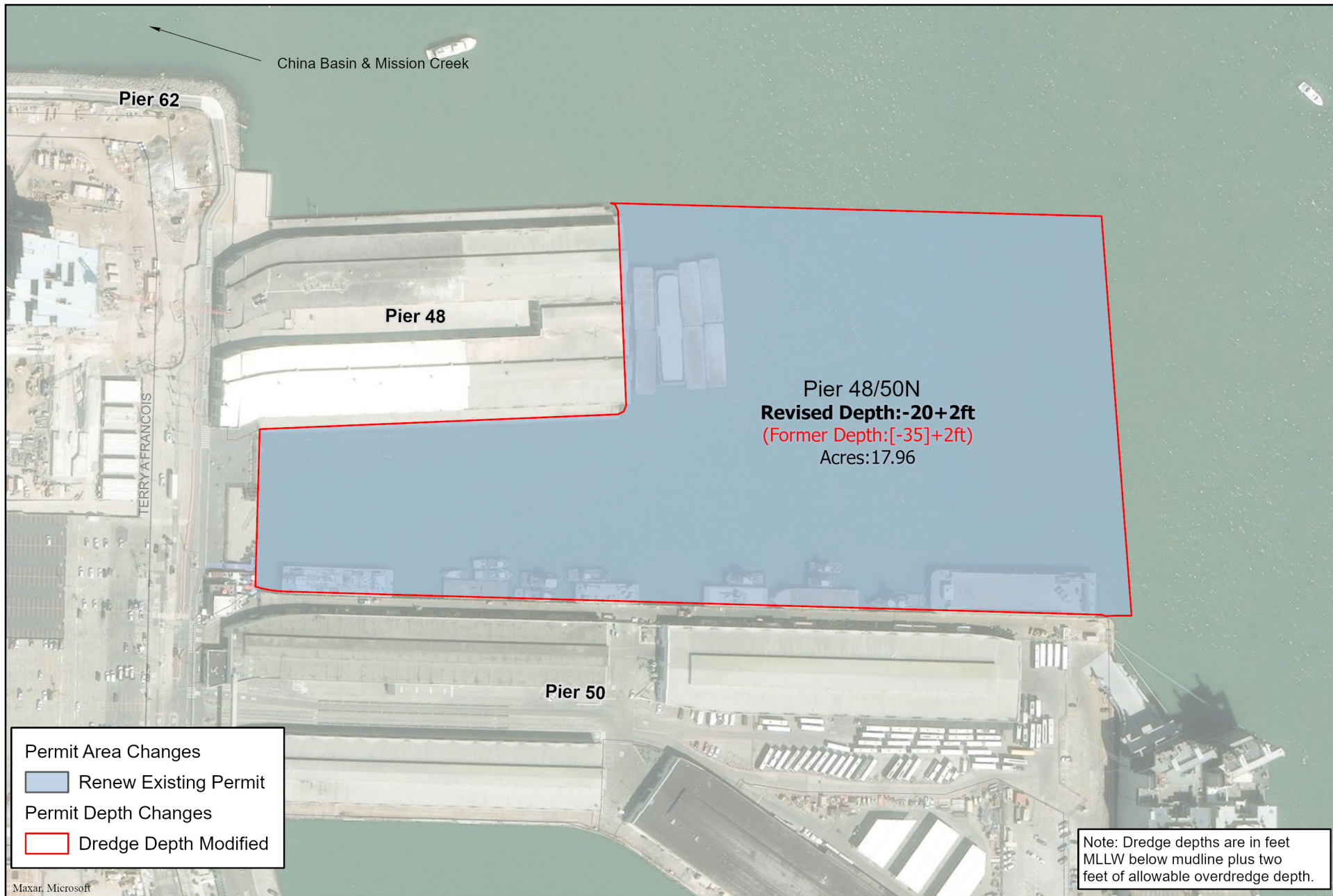


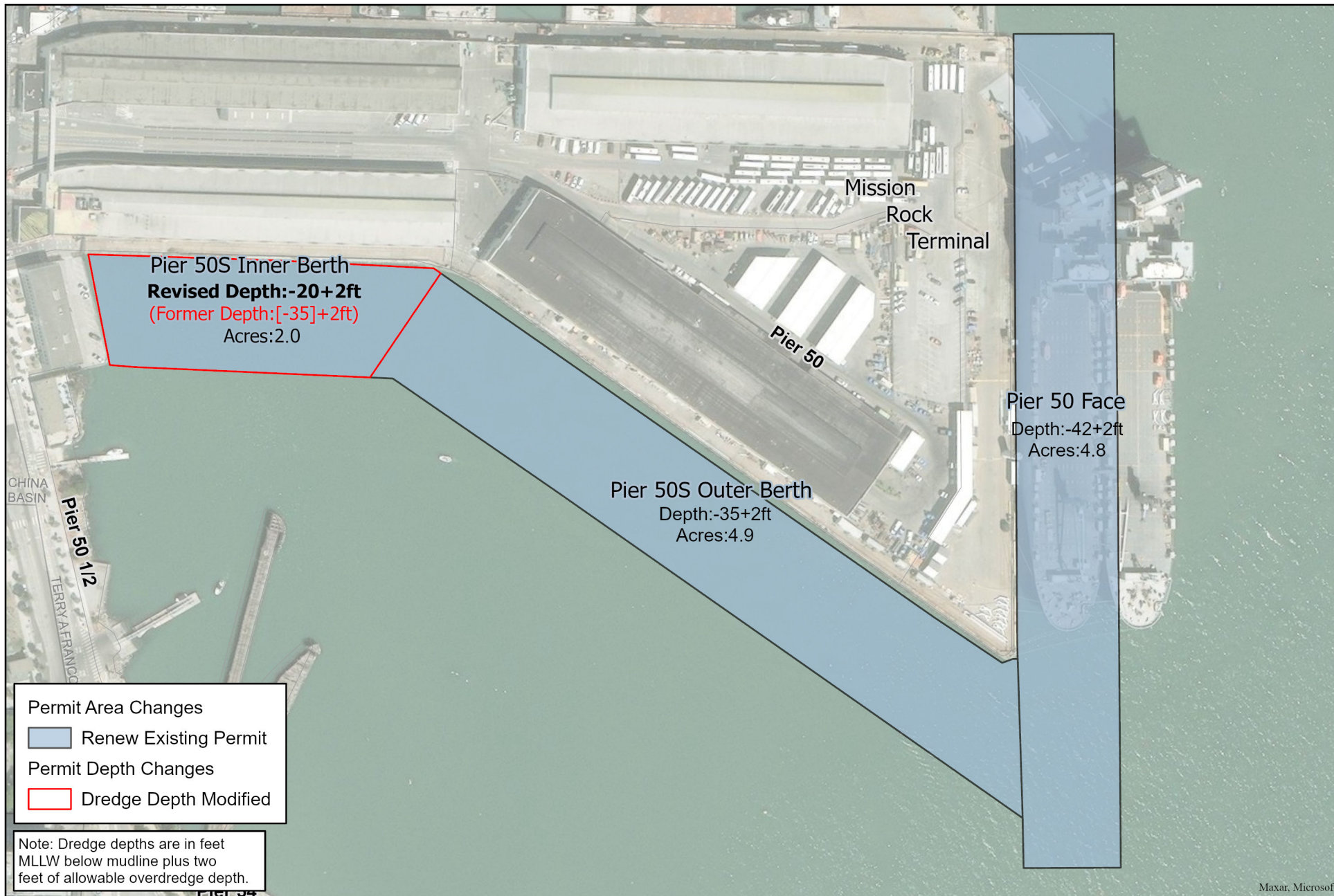
Spatial Reference
State Plane CA III Coordinate System
Datum: NAD 1983 2011
Projection: Lambert Conformal Conic
Units Foot US



Figure 15: China Basin Dredge Area

0 50 100 200 Feet

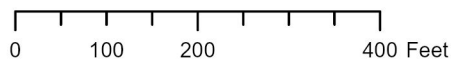


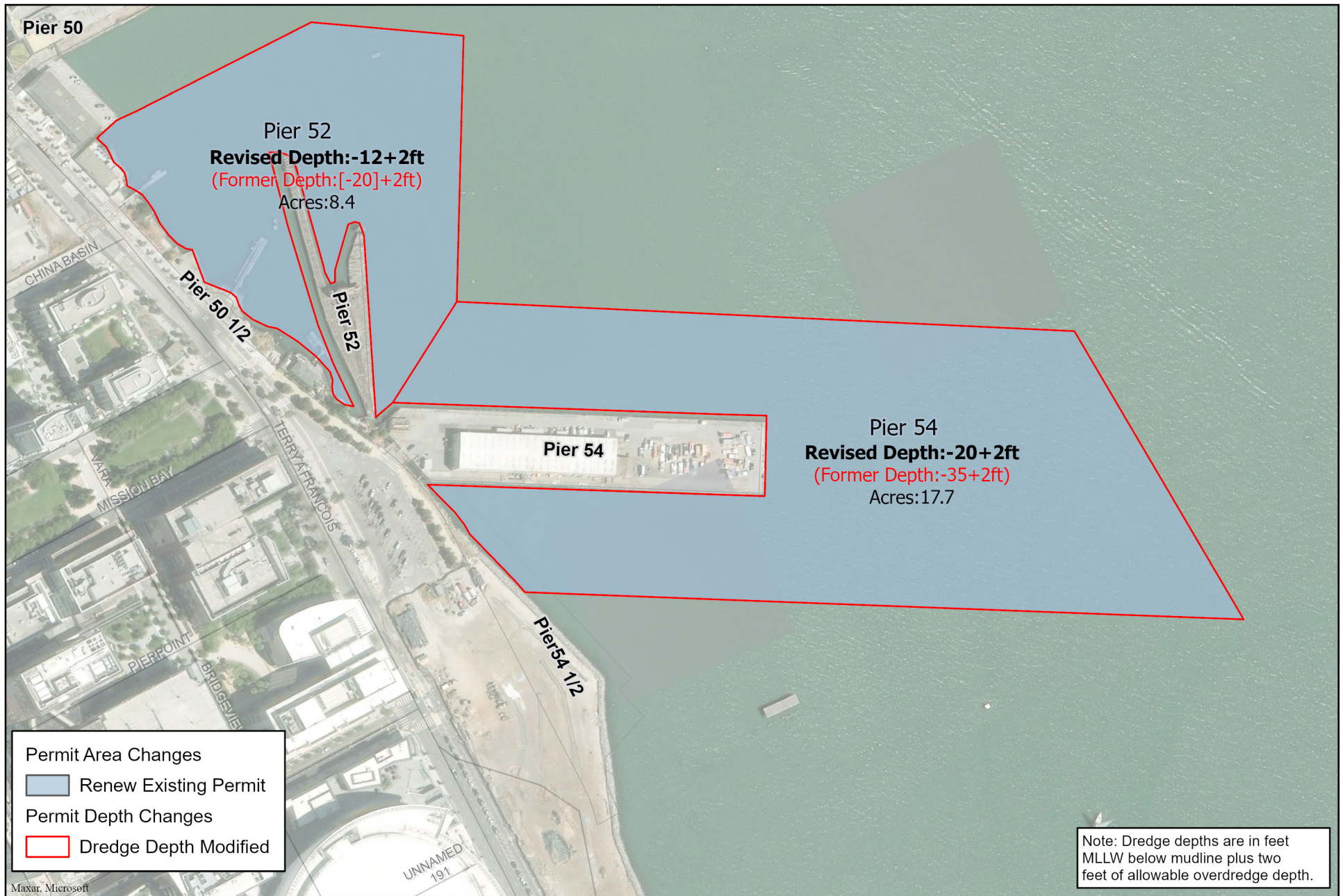


Spatial Reference
 State Plane CA III Coordinate System
 Datum: NAD 1983 2011
 Projection: Lambert Conformal Conic
 Units: Foot US



Figure 17: Pier 50S Dredge Areas





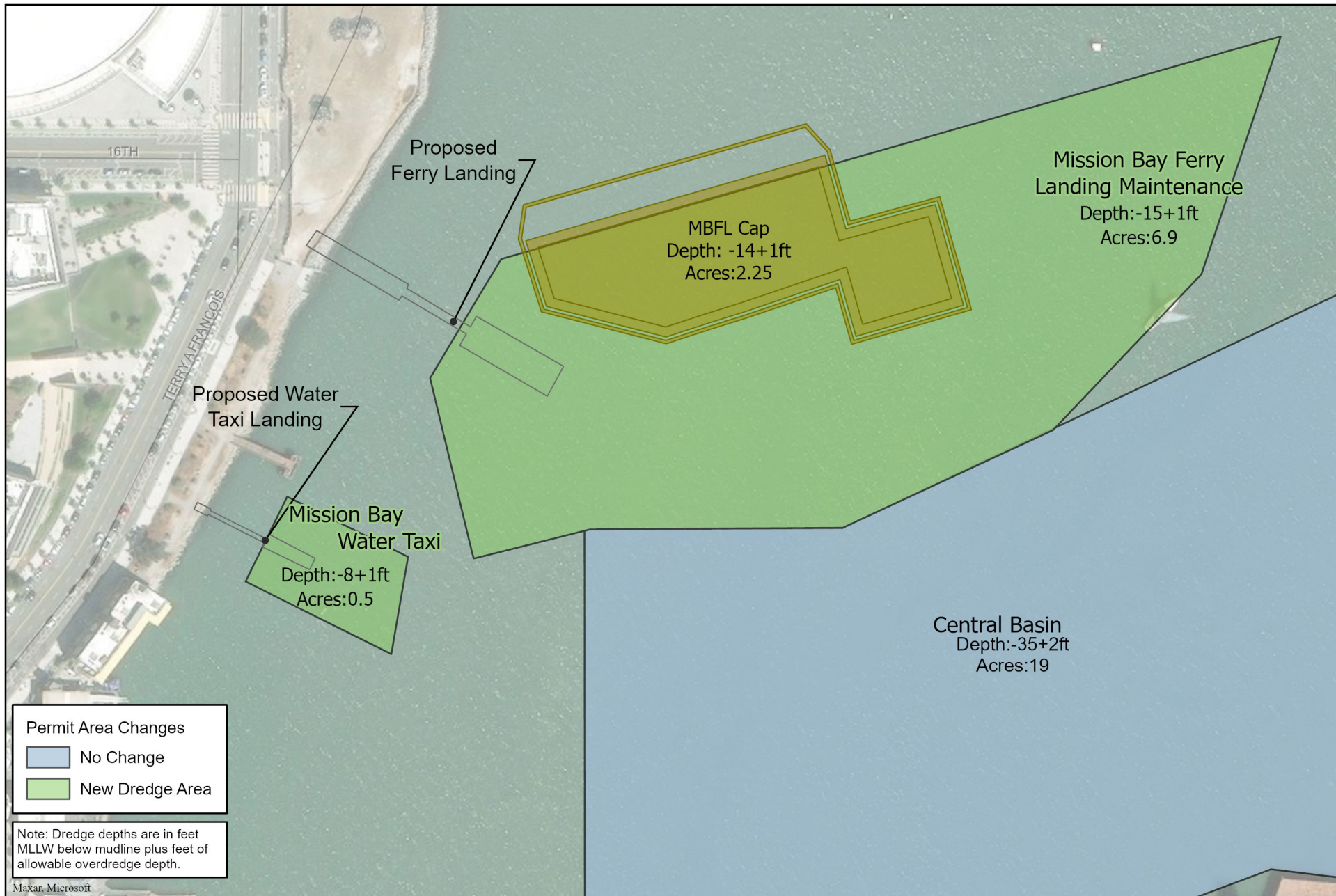
Maxar, Microsoft

Spatial Reference
 State Plane CA III Coordinate System
 Datum: NAD 1983 2011
 Projection: Lambert Conformal Conic
 Units: Foot US



Figure 18: Piers 52 and 54 Dredge Areas

0 150 300 600 Feet



Spatial Reference
 State Plane CA III Coordinate System
 Datum: NAD 1983 2011
 Projection: Lambert Conformal Conic
 Units: Foot US



Figure 19: Mission Bay Ferry and Water Taxi Dredge Areas

0 100 200 400 Feet

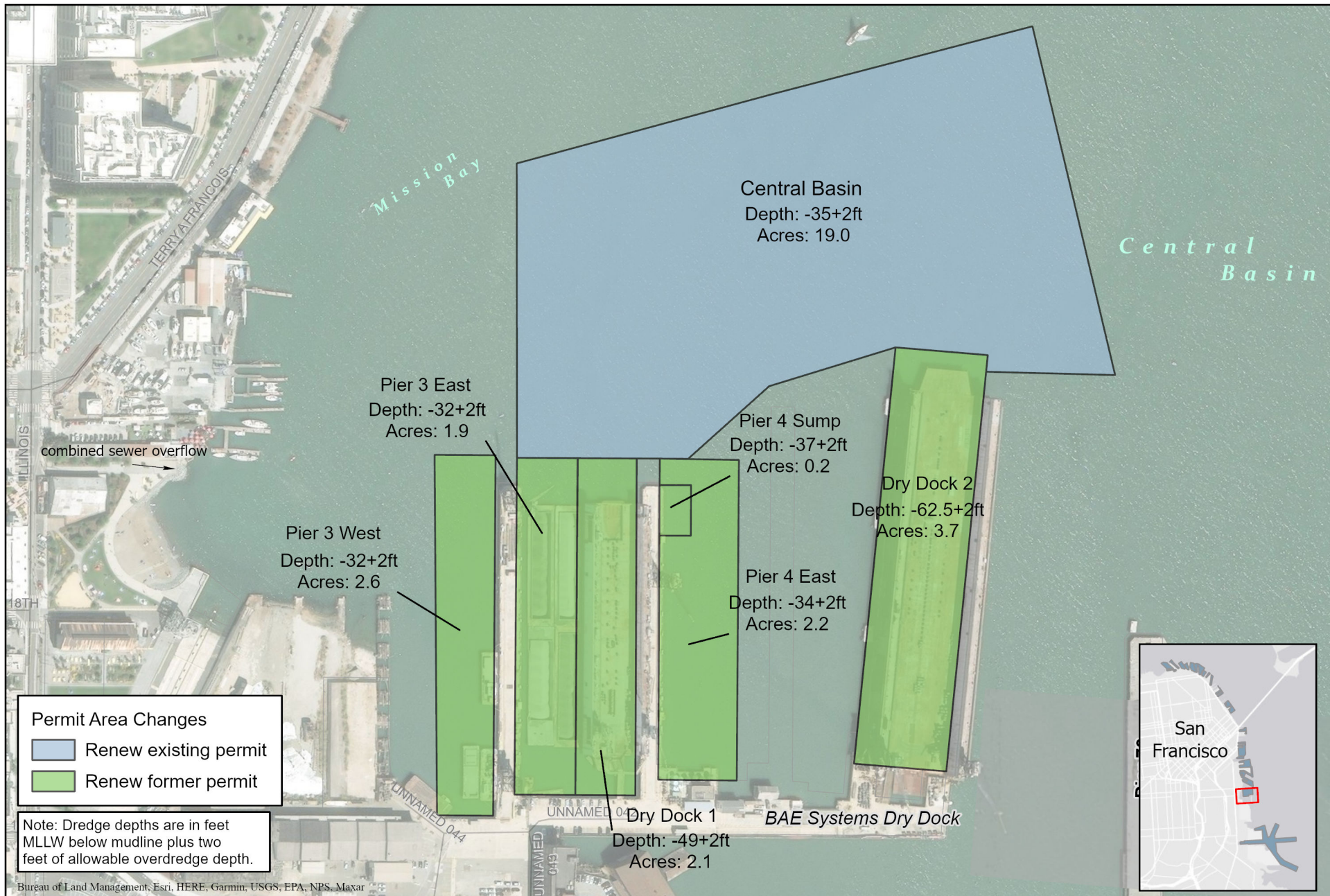
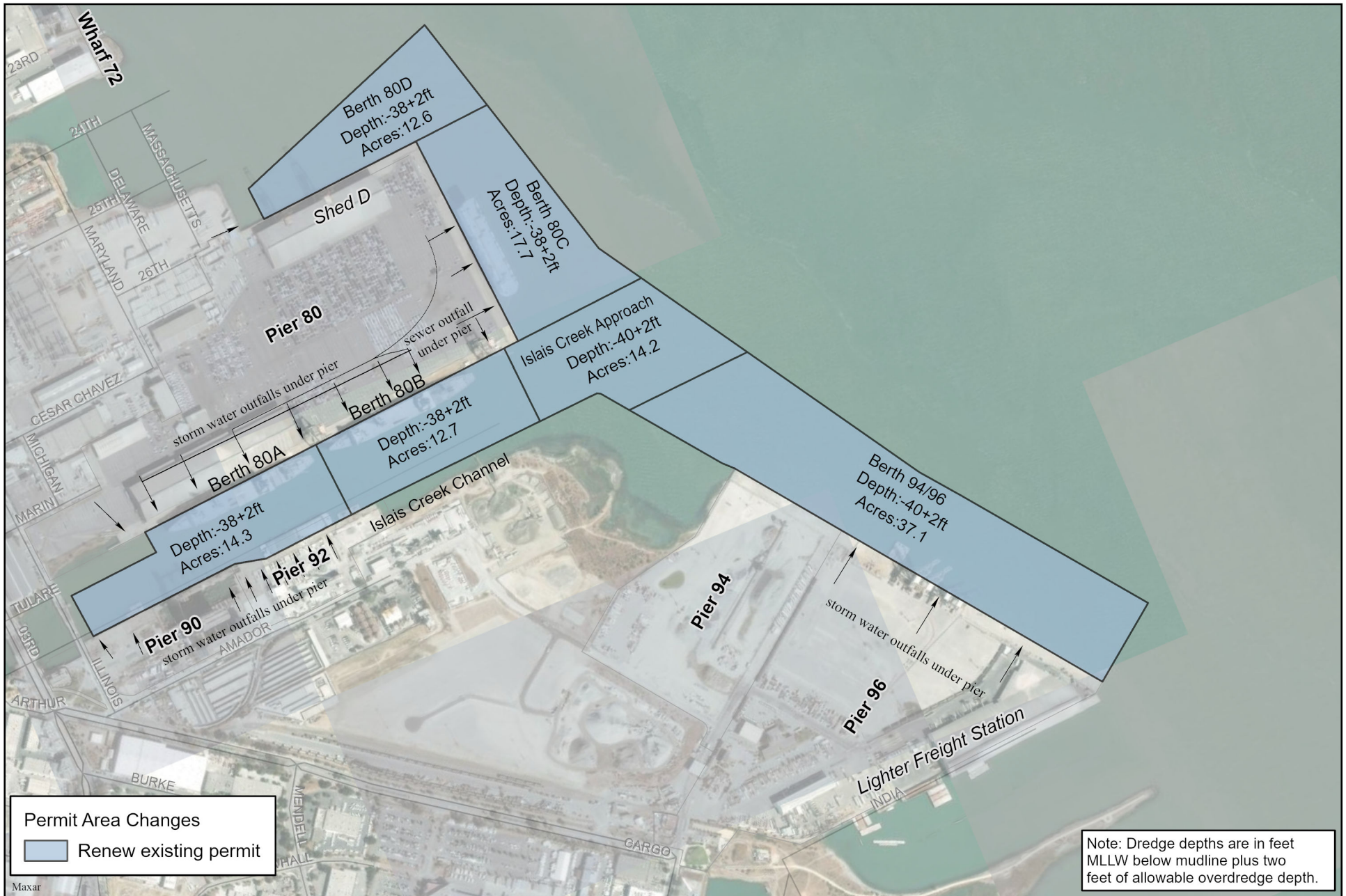


Figure 20: Pier 70 and Central Basin Dredge Areas

Spatial Reference
State Plane CA III Coordinate System
Datum: NAD 1983 2011
Projection: Lambert Conformal Conic
Units: Foot US



0 200 400 800 Feet



Spatial Reference
 State Plane CA III Coordinate System
 Datum: NAD 1983 2011
 Projection: Lambert Conformal Conic
 Units: Foot US



Figure 21: Pier 80, Islais Creek Channel, Islais Creek Approach and Pier 90-96 Dredge Areas

0 500 1,000 2,000 Feet

