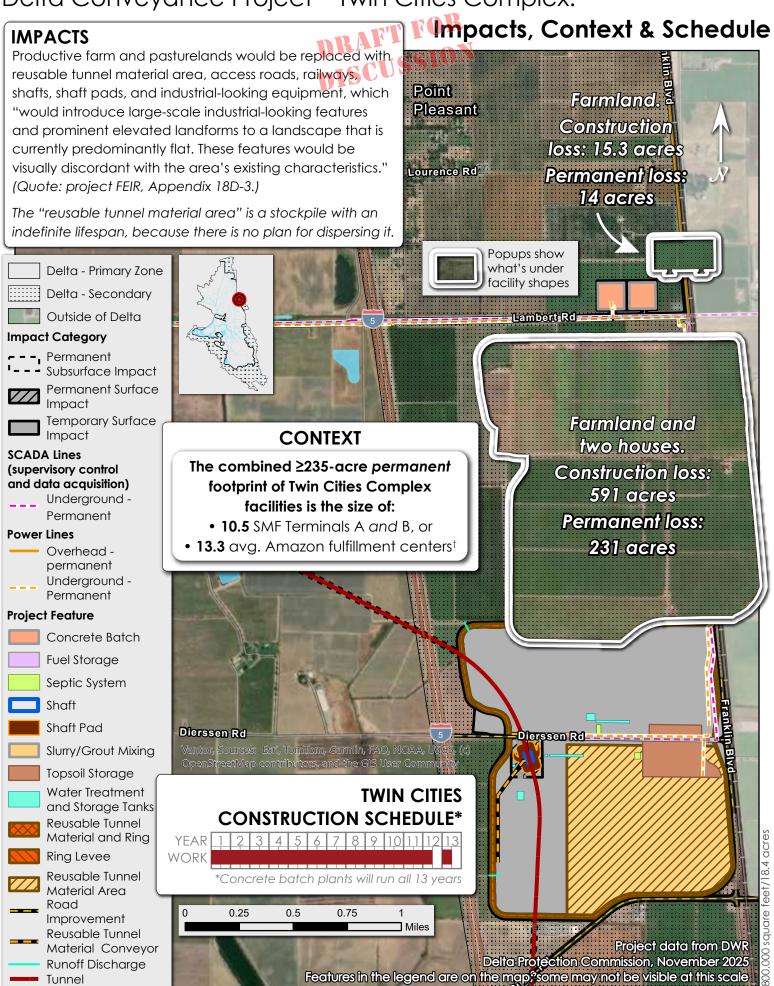
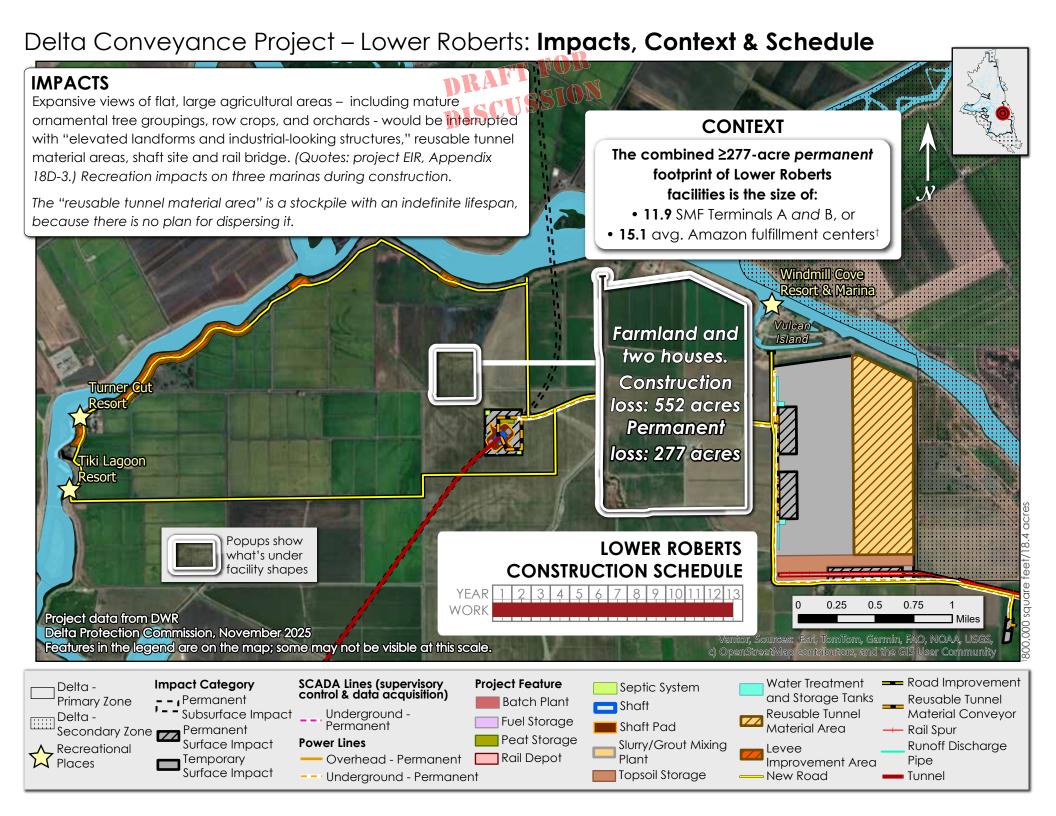
(Att. 2) Delta Conveyance Project: A Look at Four Major Impact Areas IT FOR Some features may not be visible at this scale. **B** Twin Cities Complex **D** Bethany Complex **A** Intakes Primary Zone Delta Secondary Freeport 0.75 Areas Shown in Detail Maps Clarksburg 0.5 0.75 Towns and Cities Shafts Tunnel **Hood Junction** Ryde Walnut Grove Terminous 5 Bethel Island Stockton Town of Hood Slurry/Grout Mixing Plant **Project Feature** Batch Plant **Impact Category** Substation Permanent Subsurface Impact Concrete Batch Plant Surge Basin Knightsen Electrical Building Permanent Surface Impact Surge Tank Temporary Subsurface Impact Fuel Station Topsoil Storage Discovery Bay Fuel Storage Water Treatment & Storage Tanks Temporary Surface Impact Intake Facility Grounds **Power** RTM\* and Ring Levee Abandoned Intake Structure Ring Levee \_\_\_ Byron Overhead - Permanent Peat Storage RTM\* Area Overhead - Temporary Pumping Plant Road Improvement Underground - Permanent Aqueduct Underground - Temporary Sediment Drying Lagoon Construction Water Pipeline SCADA (supervisory control and data acquisition) Sedimentation Basin RTM\* Conveyor **C** Lower Tracy Septic System Rail Spur - - Underground - Permanent Shaft Runoff Discharge Pipe **Roberts Complex** Project data: DWR Shaft Pad \*RTM = Reusable Tunnel Material Delta Protection Commission, 11/2025 Tunnel

## Delta Conveyance Project Intakes: Impacts, Context & Schedule **IMPACTS** Scenic, productive farmland would be replaced with Clarksburg Boat 232 acres of "visually discordant" "industrial-looking Launch Ranch structures," "large sediment basins," "security fencing, Nelson electrical substation, and more. Sediment basins and Bump security lighting would cause glare. Part of scenic Hwy House underneath 160 would be relocated and elevated, and trees along it removed. (Quotes: project FEIR, Appendix 18D-3.) Recreational & Historic Places Town of Hood Farmland **Impact Category** with outbuildings. Permanent Subsurface Construction loss: Impact 243 acres Permanent Greene Permanent loss: **ZZ** Surface House **Impact** 123 acres dward **Temporary** Bunnell Subsurface House **Impact Temporary** Surface **Impact** CONTEXT **SCADA Lines** (supervisory control The combined ≥232-acre permanent and data acquisition) footprint of intake facilities is the size of: **Amos** Underground -Hood Junction **Pylman** • 10 SMF Terminals A and B, or Permanent House 12.6 avg. Amazon fulfillment centers<sup>†</sup> **Power Lines** (underneath popup) Abandoned Underground -Each 1,500-foot riverbank Permanent intake is the length of: **Project Feature** • 5 football fields, or **Fuel Station** • 6 Delta Cross Channel gates Intake Facility Farmland Grounds Intake Structure and house. ources: Esri, TomTom, Garmin NOAA, USGS, (c) Op Sediment Drying Construction Contributors, and the GI Laaoon loss: 242 acres Sedimentation Basin Permanent loss: Septic System 109 acres Shaft Slurry/Grout Popups show Mixing Plant what's under Water Treatment facility shapes and Storage Tanks HOOD CONSTRUCTION SCHEDULE New Road 2 3 4 5 6 7 8 9 Road Improvement Tunnel Project data from DWR 0.25 0.75 Delta Protection Commission, 11/2025

Features in legend are on map; some may not be visible at this scale

## Delta Conveyance Project – Twin Cities Complex:





## Delta Conveyance Project – Bethany Complex:

