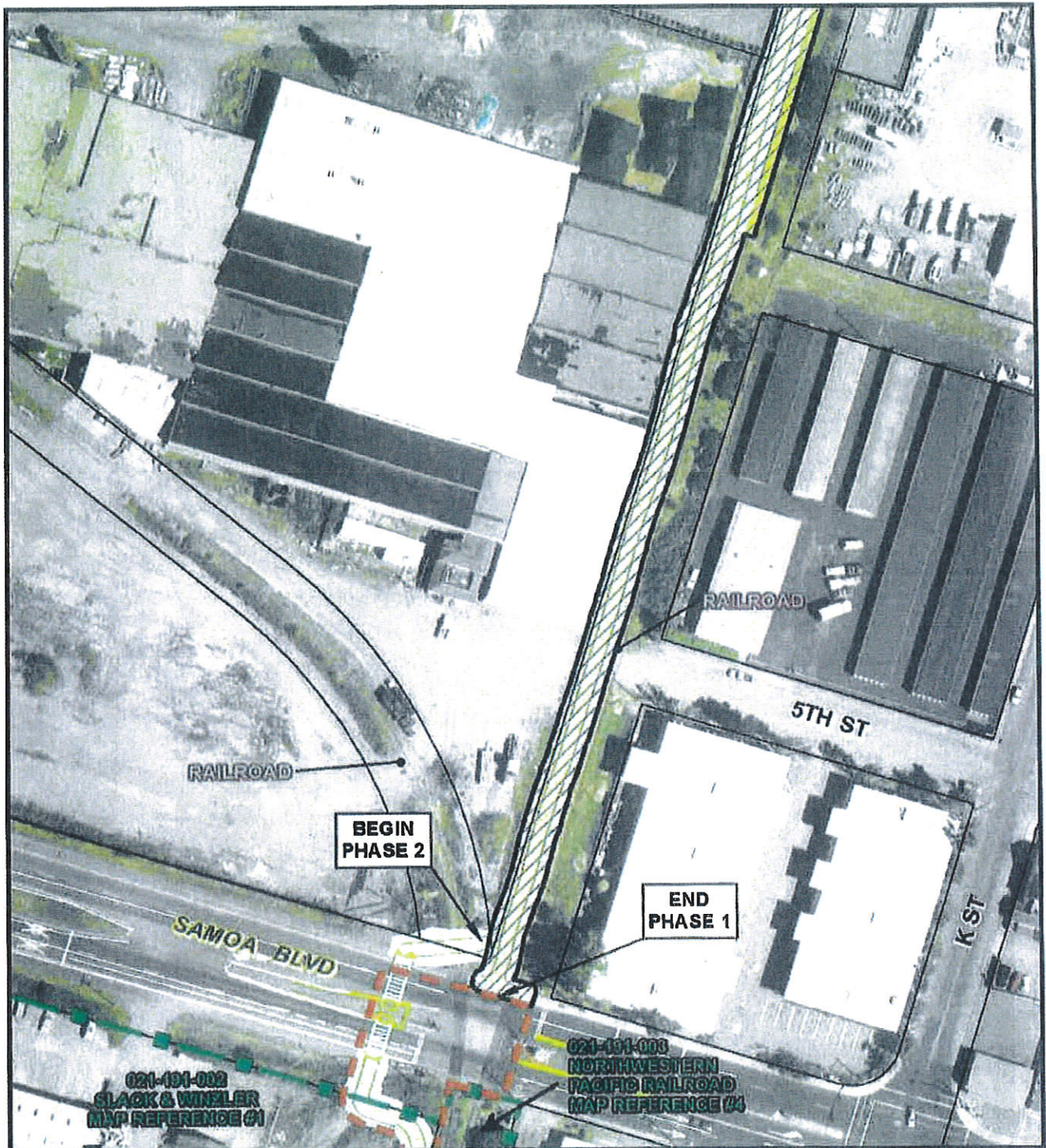
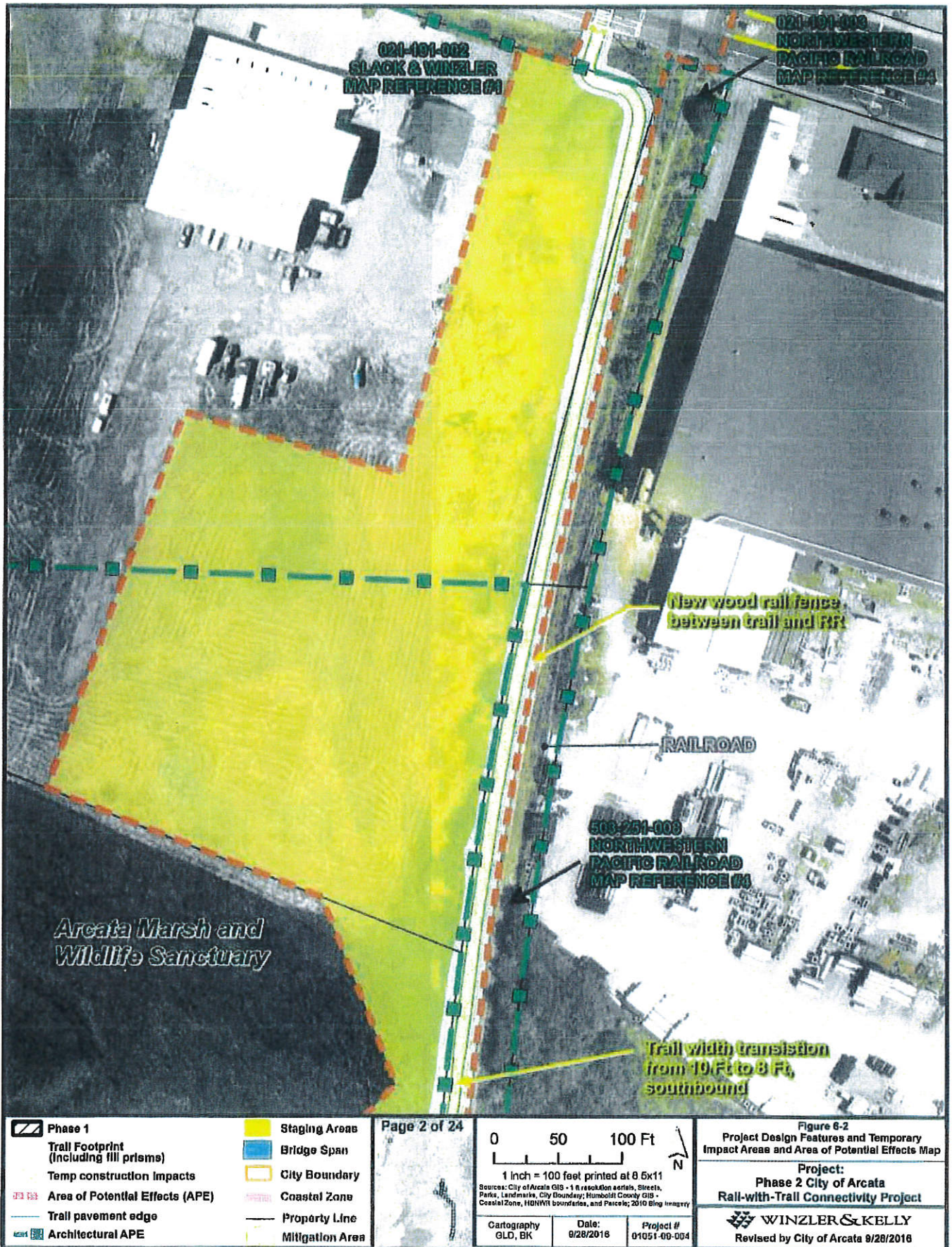




Phase 1 Trail Footprint (including fill prism) Temp construction impacts Area of Potential Effects (APE) Trail pavement edge Architectural APE		Staging Areas Bridge Span City Boundary Coastal Zone Property Line	Page 1 of 22 0 50 100 Ft 1 inch = 100 feet printed at 8 5x11 Cartography: GLO, BLC Date: 8/4/2015 Project #: 01051-09-001	Figure 6-1 Project Design Features and Temporary Impact Areas and Area of Potential Effects Map Project: Phase 2 City of Arcata Rail-with-Trail Connectivity Project WINZLER & KELLY Revised by City of Arcata 8/4/2016
LOCAL AGENCY APPROVAL CITY OF ARCATA ENGINEER 11/7/16 DATE	CALTRANS APPROVAL CALTRANS DISTRICT 1 PROFESSIONAL QUALIFIED STAFF 11/14/16 DATE		CALTRANS DATE APPROVAL DISTRICT 1 LOCAL ASSISTANT ENGINEER 12/6/16 DATE	





- | | |
|---|------------------------|
| Phase 1 | Staging Areas |
| Trail Footprint (including fill prism) | Bridge Span |
| Temp construction impacts | City Boundary |
| Area of Potential Effects (APE) | Coastal Zone |
| Trail pavement edge | Property Line |
| Architectural APE | Mitigation Area |

Page 23 of 24



0 50 100 Ft



1 inch = 160 feet printed at 8.5x11

Source: City of Arcata GIS - 1 ft resolution aerials, Streets, Parks, Landmarks, City Boundary; Humboldt County GIS - Coastal Zone, HSRWRI boundaries, and Parcel; 2010 Bing Imagery

Cartography
GLD, BK

Date:
9/28/2016

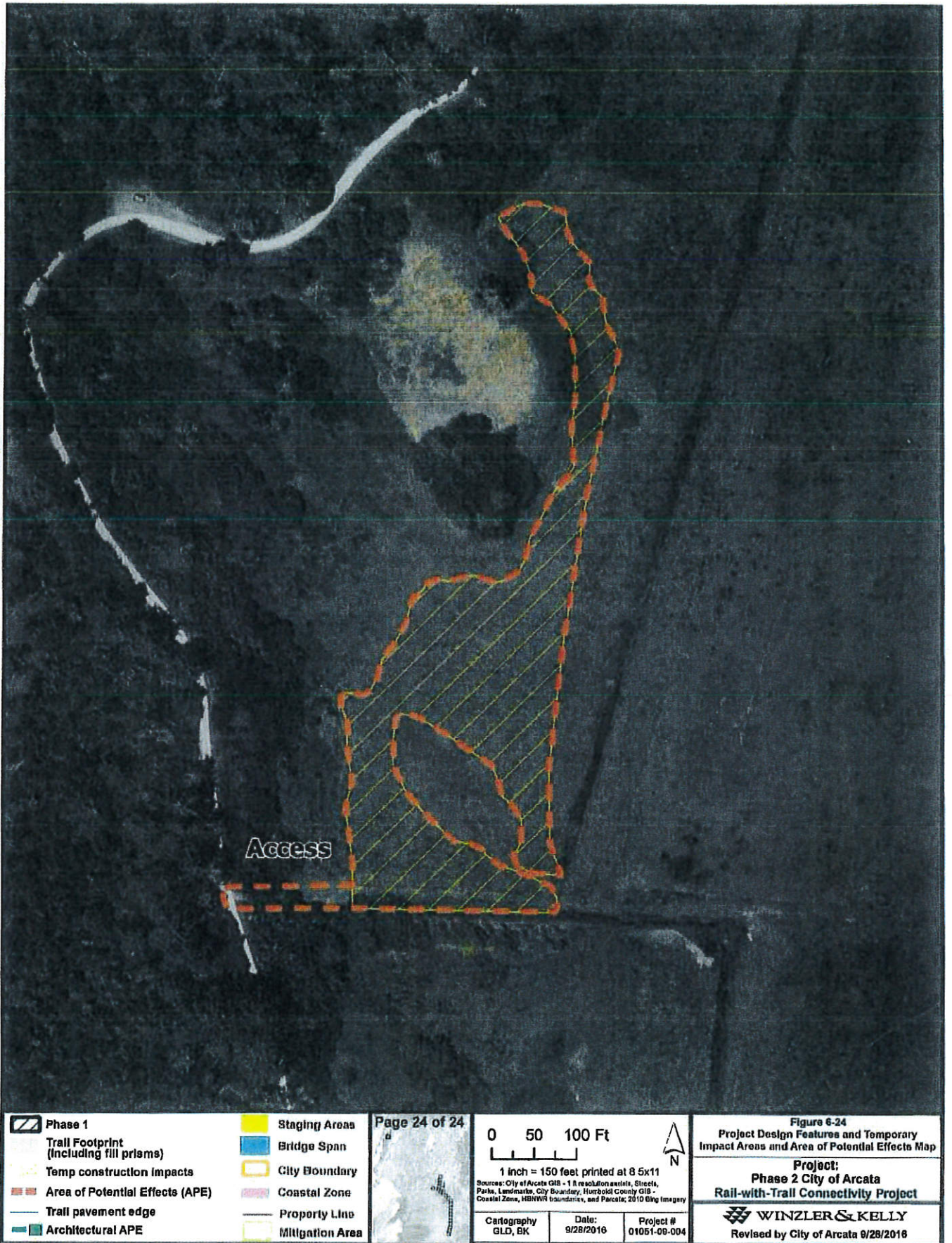
Project #
01061-09-004



Figure 6-23
Project Design Features and Temporary
Impact Areas and Area of Potential Effects Map

Project:
Phase 2 City of Arcata
Rail-with-Trail Connectivity Project

WINZLER & KELLY
Revised by City of Arcata 9/28/2016





- Phase 1**
- Trail Footprint (including fill prisms)
 - Temp construction impacts
 - Area of Potential Effects (APE)
 - Trail pavement edge
 - Architectural APE
- Staging Areas
 - Bridge Span
 - City Boundary
 - Coastal Zone
 - Property Line

Page 15 of 22

0 50 100 Ft

1 inch = 100 feet printed at 8.5x11

Source: City of Arcata GIS - 1:8 resolution aerials, Streets, Parks, Landmarks, City Boundary; Humboldt County GIS - Coastal Zone, HBNWR boundaries, and Parcels; 2010 Bing Imagery

Cartography
GLD, BK

Date:
10/26/2016

Project #
01051-09-004

Figure 6-15
Project Design Features and Temporary
Impact Areas and Area of Potential Effects Map

Project:
Phase 2 City of Arcata
Rail-with-Trail Connectivity Project

WINZLER & KELLY
Revised by City of Arcata 10/26/2016