Revetment Inventory
(Sheet 2)

Legend
- American River Miles
- HEC-RAS Cross Sections used for Levee Analysis
- 2015 MBK Erosion Sites

BANK TYPE
- rock
- cobble
- concrete rubble
- cement
- natural

DATA SOURCES:
- NAIP Color Orthoimagery, 2014.

Scale: 1:12,000

Coordinate System:
- NAD 1983 State Plane Zone 2 ft

Job: 50361
Date: JUNE 2016

Lower American River Task Force
Bank Protection Working Group

HEC-RAS Cross Sections used for Levee Analysis

2015 MBK Erosion Sites
FIGURE 4

Paradise Bend to Howe Ave

Revetment Extent

Site 6.8 L (1998)
American River Left Bank (1967)
Site 4 Site 6.8 L (1998)
Site 6.4 L (2004)
Site 6.9 L (2004)
Site 7.0 R (2004)
Site 5 RM 8.7 Phase 1 & 2 (1998)

Legend
1. River Miles
- Major Roads
- Visible
- Buried
- Unknown
- DWR-ESP Risk
- High
- Medium
- Low

SCALE - 1:12,000
0 500 1,000 1,500 Feet

Lower American River BPWG
DRAFT
Paradise Bend to Howe Ave
Revetment Extent

Date: APRIL 2017

Job: 5001774
Figure 2. Lower American River Thalweg Profiles

Vertical Datum Reference