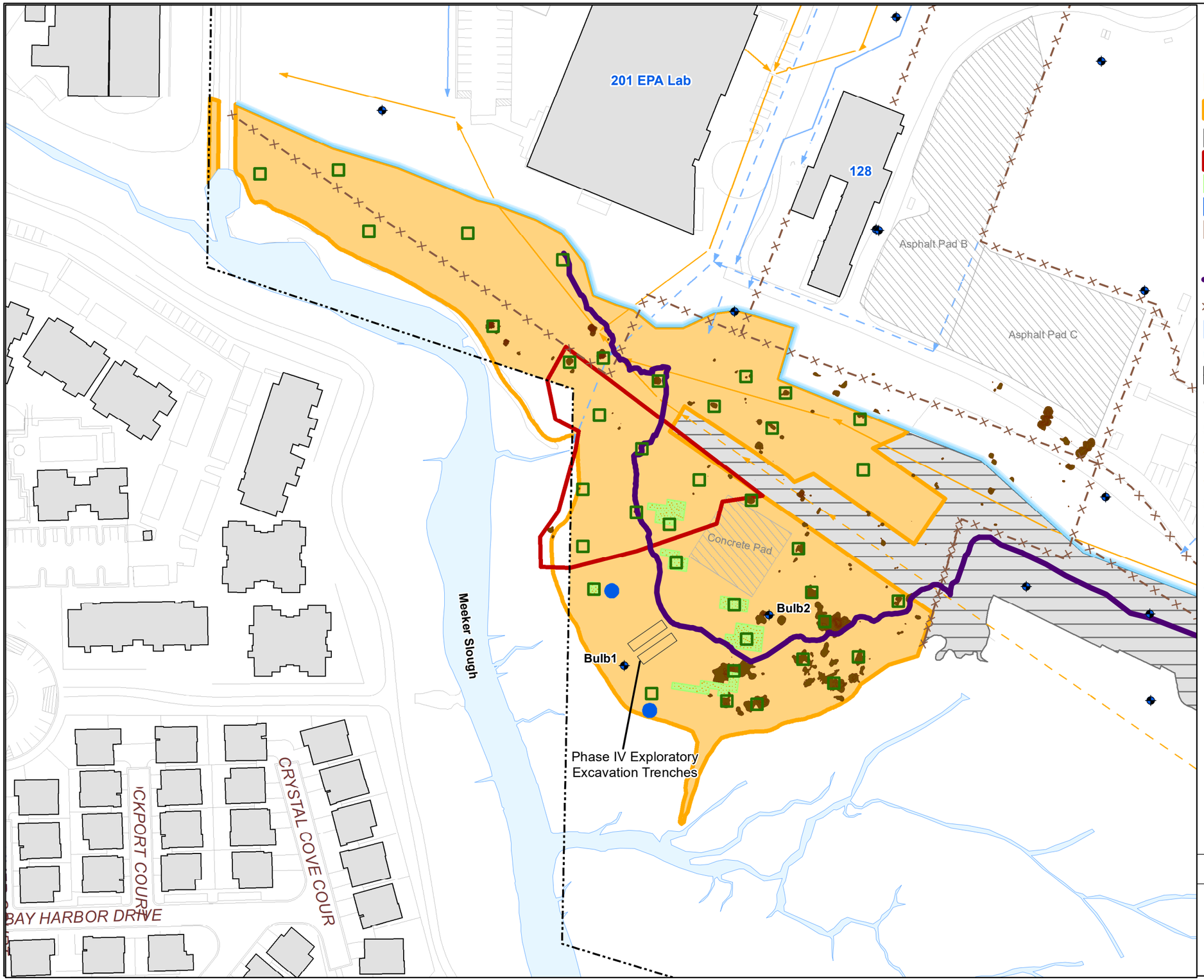

Proposed Pothole Locations
Phase V Investigation Area - Western Transition Area on UC Property
Western Transition
Eastern Transition
1950-1960s Fill
2006 DTSC Geophysical Survey Result
2014 DTSC Geophysical Survey Result
2015 Subtronics Geophysical Survey Result
Groundwater Piezometer
Approximate 100-foot Offset from Jurisdictional Marsh Boundary (BCDC Shoreline Band)
Fence Line
Surface Water
Former Seawall
Existing Building
Former Richmond Field Station Site, UC Property Boundary

Sanitary Sewer Lines:

Existing Sewer Line
Removed Sewer Line

Storm Drain Lines:

Open Swale
Underground Culvert
Underground Culvert, Abandoned (Grouted at Manholes)

Notes:

Elevated geophysical results from within the Phase IV FSP field investigation are not shown.
All results from the 2014 Subtronics geophysical investigation were from within the Phase IV FSP field investigation area and are not shown.

N

0 50 100 200
Feet

TETRA TECH

Richmond Field Station Site
University of California, Berkeley

FIGURE 6
PROPOSED WTA POTHOLE LOCATIONS

Phase V Field Sampling Plan

10/8/2019 G:\Misc_GIS\Richmond_Field_Station\Projects\010_Phase_V_FSP\FIG 6 PROPOSED WTA POTHOLE LOCATIONS_v2.mxd - ELAIA.MCDONALD