Basemap modified from Street Map provided by Esri, HERE, DeLorme, USGS, Intermap, increment P Corp., NRCAN, TomTom, © OpenStreetMap contributors, and the GIS User Community.

N

0 500 1,000

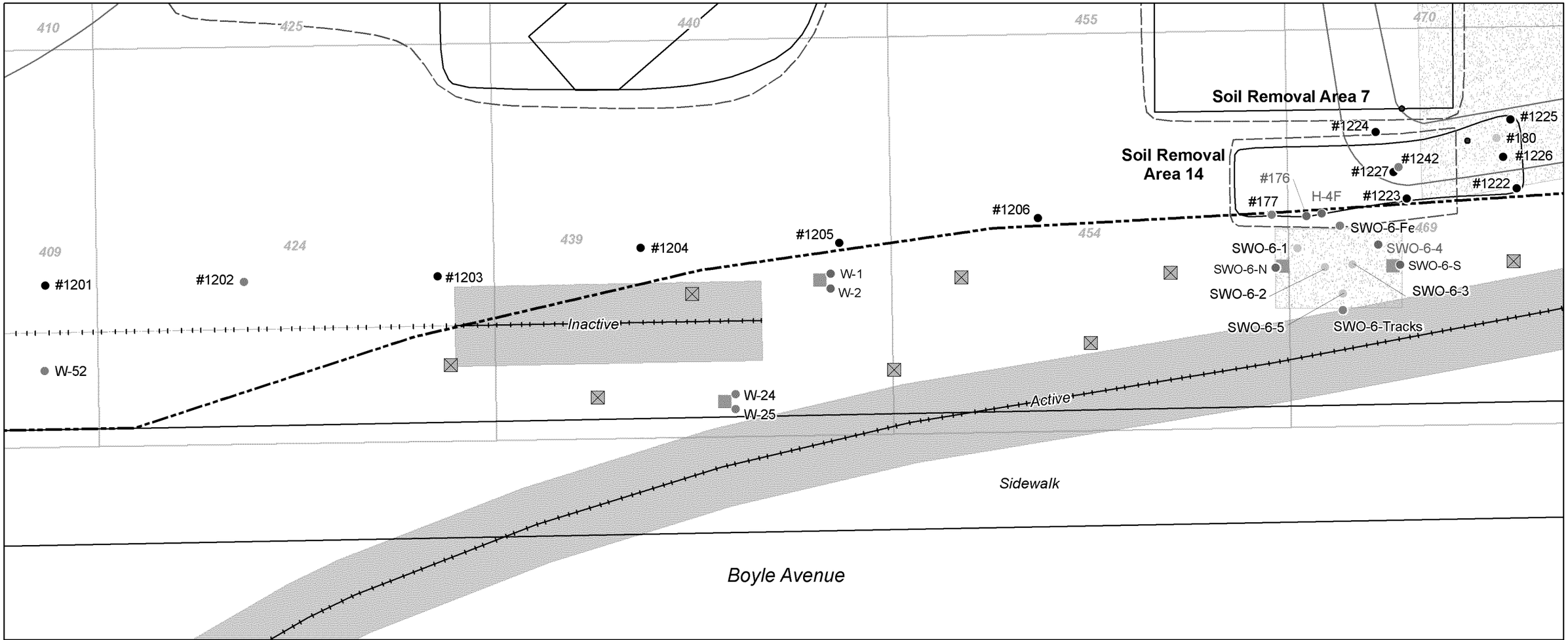
Approximate Scale in Feet

SITE LOCATION MAP
Former Pechiney Cast Plate, Inc. Facility
3200 Fruitland Avenue
Vernon, California

amec foster wheeler

Date: 09/11/2015	Project No.: 10627.003	Figure
Submitted By: lc	Drawn By: pah	1

File path: Y:\10627.003.0\esri\Proposed UPRR Soil Sample_tb_site_location map.mxd



Explanation

- Proposed soil sample at 1, 3, and 5 feet
- Proposed soil sample at 5 feet
- PCBs in soil above site-specific remediation goal of 3.5 mg/kg
- PCBs in soil below the site-specific remediation goal of 3.5 milligrams per kilogram (mg/kg)
- PCBs in soil below site-specific remediation goal of 3.5 mg/kg or not detected, but excavated due to structure removal or other soil removals
- Polychlorinated Biphenyls (PCBs) in soil reported as not detected
- Excavated soil sample
- Railroad tracks (at grade)
- Railroad tracks (removed)
- Site boundary
- Soil removal area
- Rail bed
- Previous excavation area (all previous limits of excavation are approximate)
- Sample index grid and reference number

Note:

Proposed sample locations are approximate and will be adjusted in the field to avoid existing rail ballast and rail ties.

DRAFT

0 2.5 5 10

Approximate Scale in Feet

N

Basemap modified from surveys conducted May 31, 2006 and June 6, 2006 by CalVada Surveyors; and surveys conducted October 12, 2011 and September 10, 2013 by Dulin & Boynton.

PROPOSED SOIL SAMPLES
UPRR SEGMENT
Former Pechiney Cast Plate, Inc. Facility
3200 Fruitland Avenue
Vernon, California

amec foster wheeler

Date: 09/16/2015	Project No.: 10627.003	Figure 2
Submitted By: lc	Drawn By: pah	

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