

Nowell, Keith, Env. Health

From: Eric Englehart <eenglehart@portoakland.com>
Sent: Tuesday, April 03, 2018 9:47 AM
To: Nowell, Keith, Env. Health
Cc: Lieberman, Gary A
Subject: RO0000059 - Proposed boring locations for CF-31 site
Attachments: CF-31 Proposed Boring Locations.pdf

Hi Keith,

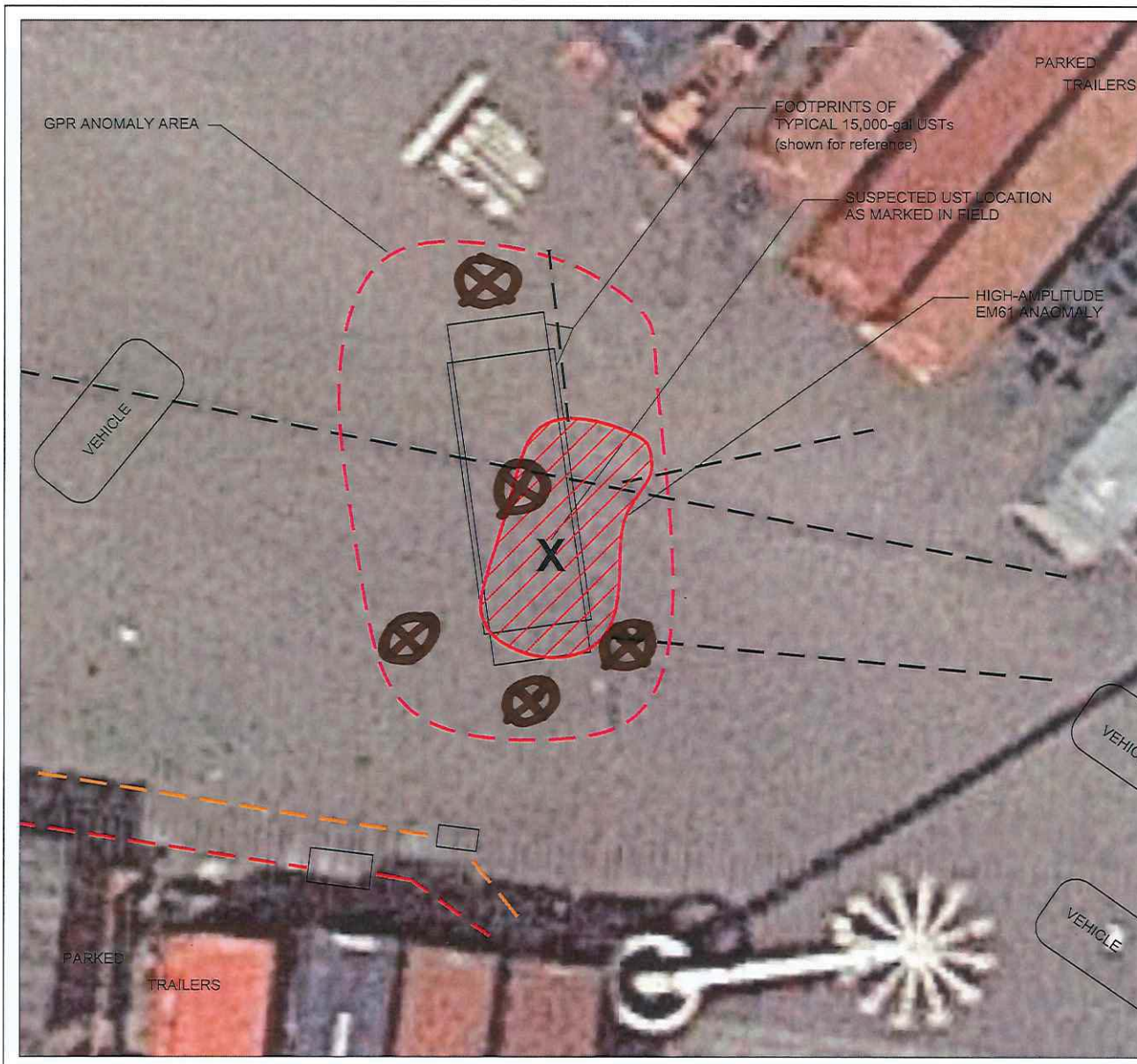
It was good seeing you yesterday. As requested, I've created a quick figure showing the proposed boring locations as related to the results of the geophysical investigation at 2700 7th Street, RO0000059. The Port is proposing moving forward with the scope of work proposed in the January 29, 2018 Work Plan, incorporating your technical comments dated February 21, 2018.

Please let us know if we can proceed with the work. We are looking forward to collecting this data and seeing if the site can move forward towards closure.

Thanks,

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EXPLANATION



HIGH-AMPLITUDE EM61 ANOMALY INDICATIVE OF BURIED METAL OBJECT(S)



AREA OF BURIED OBJECTS AND DISTURBED SUBSURFACE CONDITIONS INDICATED ON GPR RECORDS

UNDERGROUND UTILITIES:

- FIBER OPTIC
- ELECTRICAL
- UNIDENTIFIED



Proposed Boring Location



Geophysical Investigation Results
UST Investigation
Port of Oakland, Berth 30, TraPac Facility

1805 School Street
Suite 4
Moraga, CA 94556
(925) 808-8965

LOCATION: Oakland, California	
CLIENT: Amec Foster Wheeler	
PROJECT #: 18-010-1CA	
DATE: March 6, 2018	DRAWN BY: R. SMITH