

Wickham, Jerry, Env. Health

From: Schaefer, Peter [pschaefer@croworld.com]
Sent: Thursday, August 08, 2013 7:32 AM
To: Wickham, Jerry, Env. Health
Cc: Cool, Aubrey; perry.pineda@shell.com
Subject: RO026 - 5755 Broadway, Oakland (Shell SAP #135699) - Work plan addendum and extension request
Attachments: 240483 site plan (F2).pdf

Jerry,

On behalf of Shell Oil Products US, Conestoga-Rovers & Associates (CRA) is submitting this work plan addendum because we were unable to obtain an access agreement from the adjacent property owner. CRA will follow the scope of work detailed in our May 31, 2013 *Revised Subsurface Investigation Work Plan*, which was approved in Alameda County Environmental Health's (ACEH's) June 12, 2013 letter, with the exception of the revised soil vapor probe locations shown on the attached figure. CRA requests an extension of the due date for a report on the soil vapor investigation to November 24, 2013.

Regards,

Peter Schaefer, CEG, CHG
Conestoga-Rovers & Associates
5900 Hollis Avenue, Suite A
Emeryville, California 94608-2008

Telephone: (510) 420-3319
Fax: (510) 420-9170
Email: pschaefer@croworld.com
www.CRAworld.com












PLEASE THINK BEFORE YOU PRINT 

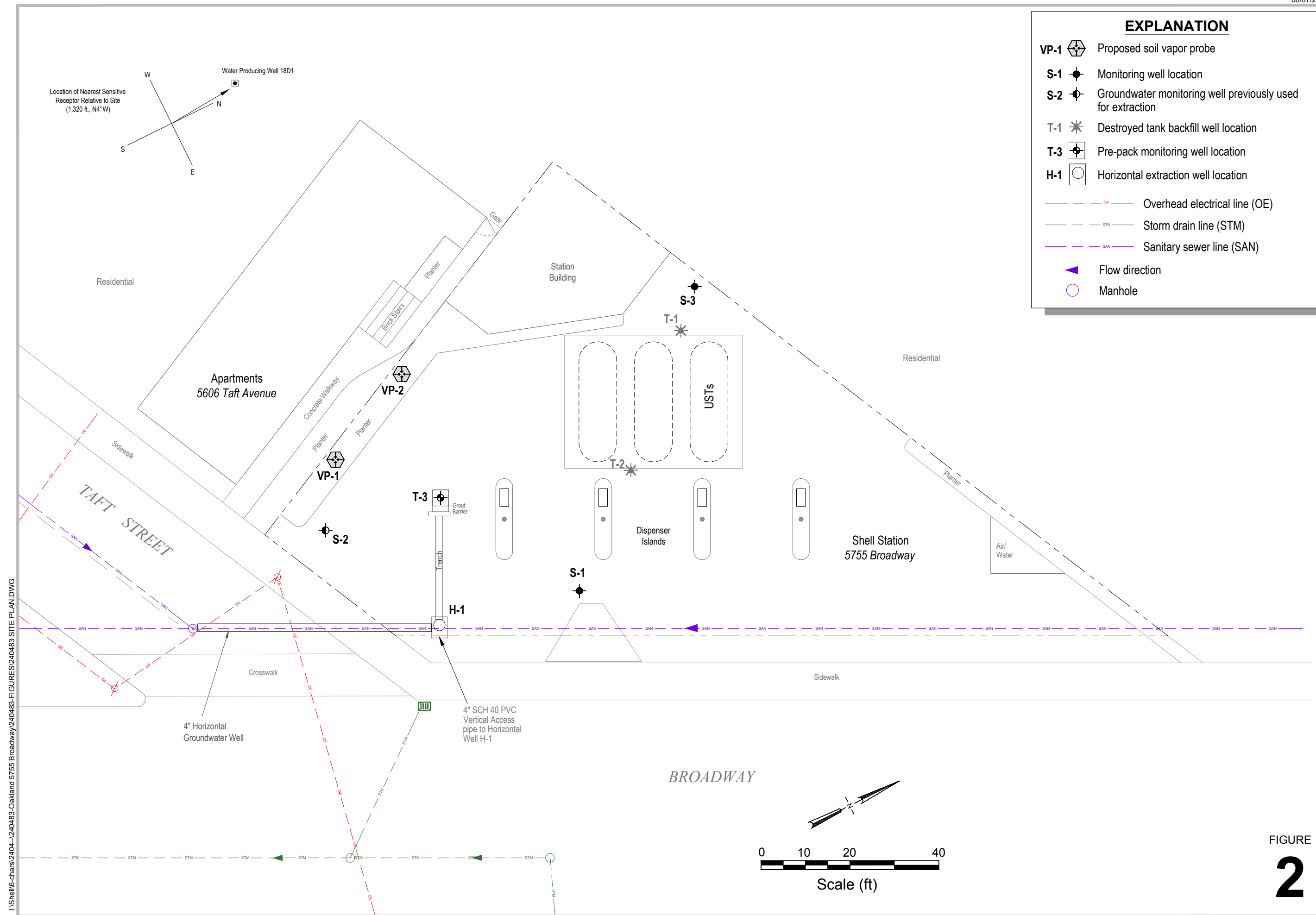
Perform every task the safe way, the right way, every time!



This communication and any accompanying document(s) are confidential and are intended for the sole use of the addressee. If you are not the intended recipient, please notify me at the telephone number shown above or by return e-mail and delete this e-mail and any copies. You are advised that any disclosure, copying, distribution, or the taking of any action in reliance upon the communication without consent is strictly prohibited. Thank you.

EXPLANATION

- VP-1  Proposed soil vapor probe
- S-1  Monitoring well location
- S-2  Groundwater monitoring well previously used for extraction
- T-1  Destroyed tank backfill well location
- T-3  Pre-pack monitoring well location
- H-1  Horizontal extraction well location
-  Overhead electrical line (OE)
-  Storm drain line (STM)
-  Sanitary sewer line (SAN)
-  Flow direction
-  Manhole



I:\Shell\6-chars\2404-1\240483-Oakland 5755 Broadway\240483-FIGURES\240483 SITE PLAN.DWG

FIGURE
2