



SAN LUIS OBISPO COUNTY
DEPARTMENT OF PUBLIC WORKS

Wade Horton, Director

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December 12, 2014

**FAX AND EMAIL &
ATTACH TO CONTRACT**

**ADDENDUM NO. 1 TO
NACIMIENTO WATER PROJECT
NACIMIENTO RIVER CROSSING PIPE REPAIR
NORTHWEST OF PASO ROBLES, CA
CONTRACT NO. 300529**

**The final day, time and location for submittal of bid proposal remain unchanged:
Date / Time: Monday, December 22, 2014 at 3:00 p.m.**

At: Office of the County Clerk
1055 Monterey Street, Room D-120
San Luis Obispo, California 93408

Certain revisions are hereby incorporated into the Contract Documents for the subject project. These revisions are as follows:

The section titled "SPECIAL PROVISIONS" is hereby amended as follows:

- 1) On Page FC-50, Section 3 "AWARD AND EXECUTION OF CONTRACT," replace the second paragraph of Section 3-1.03 "EXECUTION OF CONTRACT" in its entirety with the following:

"The contract shall not be deemed executed by the successful bidder unless all of the documents described in this section are received by the District with the signed contract within said time period. The bidder's security may be forfeited for failure to execute the contract within the time specified and the contract may be awarded to the next lowest responsive, responsible bidder.

- 2) On Page 2 of Section 01040 "SITE ACCESS AND EASEMENT AND RIGHT-OF-WAY REQUIREMENTS," to the end of section 2.1 "Camp Roberts – General" add the following:

"As described in Section 12 "ENVIRONMENTAL PERMIT SUMMARY FORM" of these contract documents, Camp Roberts' staff will provide training to construction workers on the hazards of conducting work at Camp Roberts, and an environmental briefing prior to the beginning of groundbreaking activities. The hazards training and environmental briefing are expected to take from two to four hours, and the Contractor shall be responsible to ensure that all construction staff, including material and equipment delivery drivers, comply with the guidance provided."

conduits, lengths as required; traffic valve box installation with marking post; other appurtenant work and materials as required to provide an operational corrosion monitoring test station. The Engineer will provide specific bill of materials and additional details as-needed after award of the contract. Payment for this work shall be considered as included in the contract price paid for "Eastern Connection" and no additional compensation will be allowed therefor."

All bidders shall acknowledge acceptance of this correction notice. **PLEASE FAX TO US, TODAY, A SIGNED COPY OF THIS SHEET INDICATING CONFIRMATION OF RECEIPT OF THIS ADDENDUM (FAX (805) 781-1229).** If you are unable to read the fax, please call Jeff Werst in the Public Works Department at (805) 781-5252.



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WADE HORTON
Director of Public Works

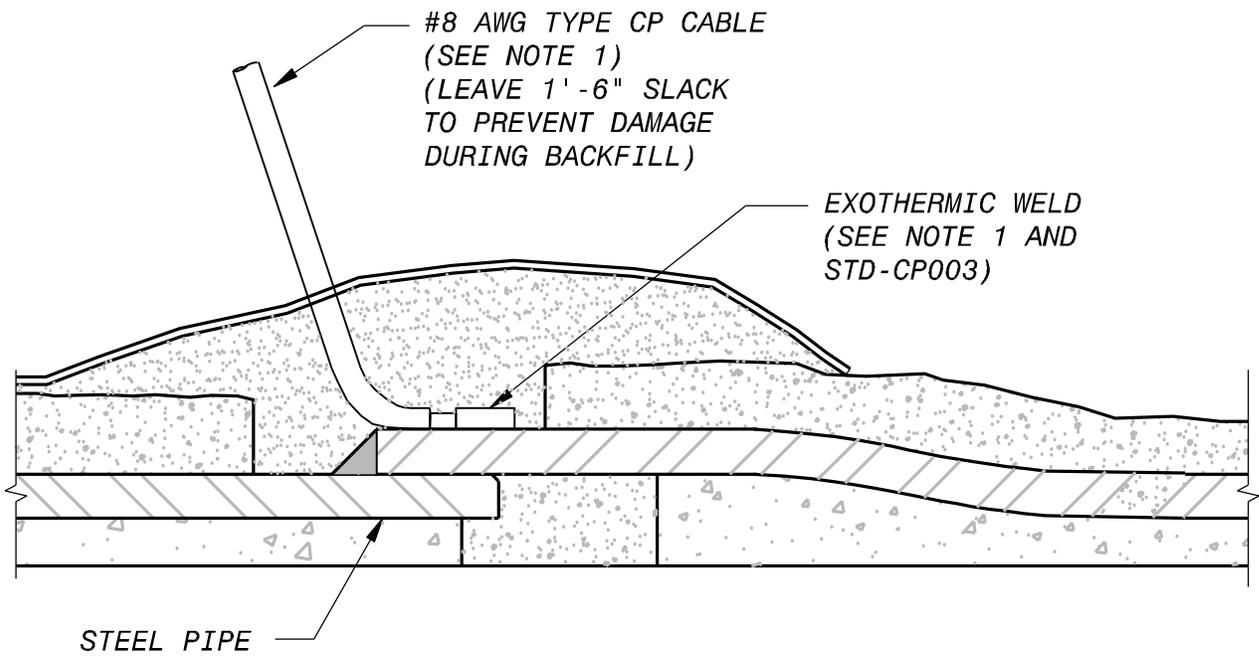
Attachments: Standard Details CP003, CP004, CP006, CP008, CP012, CP013 and CP031

File: Contract No. 300529

ACKNOWLEDGMENT

_____	_____	_____	_____
Company Name	Printed Name	Signature	Date

L:\DESIGN\DEC14\300529 Addendum No. 1.docx.jwerst.taw



NOTES:

- 1. TYPICAL OF TWO PER CATHODIC TEST STATION; 6" MINIMUM SEPARATION BETWEEN WELDS.
- 2. REFER TO STD-M049 FOR PIPE JOINT DETAILS.

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 AP137522

 NWP NACIMIENTO WATER PROJECT <small>San Luis Obispo County Flood Control & Water Conservation District</small> 300187.08	TEST LEAD TO STEEL PIPE				
					STD CP004
 BLACK & VEATCH 137522	 BOYLE ENGINEERING CORPORATION			SCALE NO SCALE	
	<small>DATE</small>	<small>REVISION OR ISSUE</small>	<small>NO</small>	<small>BY</small>	

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 AL137522

GENERAL CORROSION MONITORING NOTES:

- A. ALL HORIZONTALLY ROUTED CABLES SHALL BE IN 2" SCHEDULE 40 PLASTIC CONDUIT. ALL CONDUIT AND DIRECT BURIED CABLES SHALL BE INSTALLED A MINIMUM OF 3' -0" BELOW GRADE UNLESS INDICATED OTHERWISE.
- B. UNDERGROUND MARKING TAPE SHALL BE INSTALLED 1' -6" BELOW GRADE, DIRECTLY ABOVE BURIED CONDUIT AND CABLES. UNDERGROUND MARKING TAPE NOT INDICATED ON THE DRAWINGS FOR CLARITY.
- C. TEST STATIONS SHALL BE INSTALLED DIRECTLY OVER PIPE LEAD WIRE CONNECTIONS IF THE WATER LINE IS IN A NON-TRAFFIC AREA. IF THE WATER LINE IS IN A TRAFFIC AREA, THE TEST STATION SHALL BE LOCATED IN A PROTECTED AREA, IN A CURB OR SIDEWALK AS DIRECTED BY THE CONSTRUCTION MANAGER.
- D. SPECIFIED PERMANENT LEGIBLE IDENTIFICATION MARKERS SHALL BE ATTACHED TO EACH LEAD WIRE IN THE FIELD TEST STATIONS. SEE STD-CP036.
- E. ALL MATERIALS AND EQUIPMENT SHALL BE AS SPECIFIED.
- F. ALL CABLE LEADS SHALL BE COLOR-CODED WITH COLORED TAPE AT EACH END AND AT 4' -0" INTERVALS. COLOR CODE SHALL BE AS FOLLOWS:

WHITE = PIPE LEADS

BLUE = REFERENCE ELECTRODE LEADS

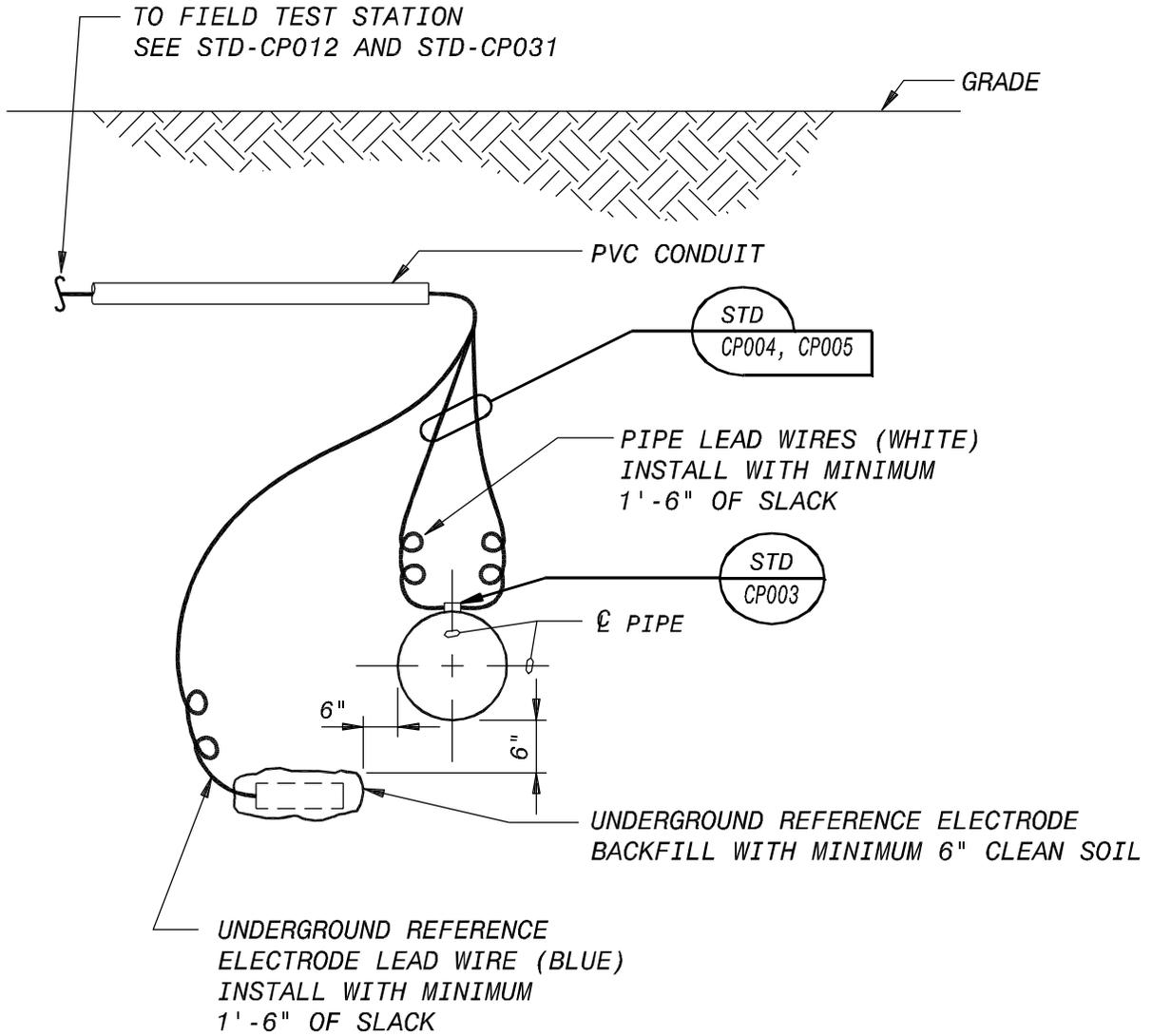
ORANGE = FOREIGN PIPELINE LEADS

RED = CASING LEADS

	 <p>San Luis Obispo County Flood Control & Water Conservation District 300187.08</p>
 <p>BLACK & VEATCH 137522</p>	 <p>BOYLE ENGINEERING CORPORATION</p>

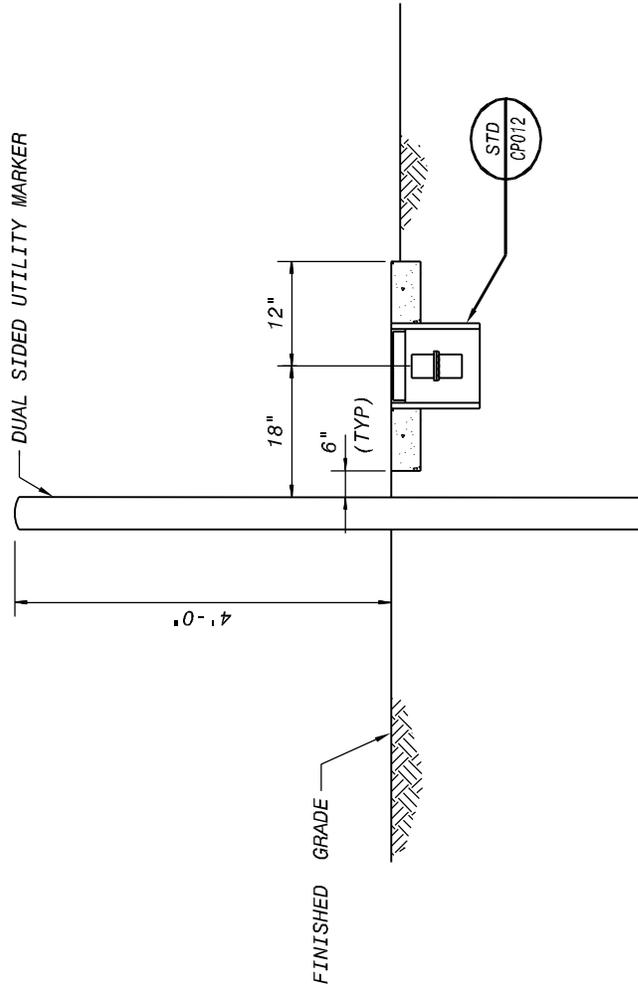
GENERAL CORROSION MONITORING NOTES	STD CP006
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DATE	NO BY

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 NWP NACIMIENTO WATER PROJECT <small>San Luis Obispo County Flood Control & Water Conservation District</small> 300187.08	UNDERGROUND CORROSION MONITORING INSTALLATION FOR PIPE			STD CP008
				SCALE NO SCALE
 BLACK & VEATCH 137522	 BOYLE ENGINEERING CORPORATION	DATE	REVISION OR ISSUE	NO BY

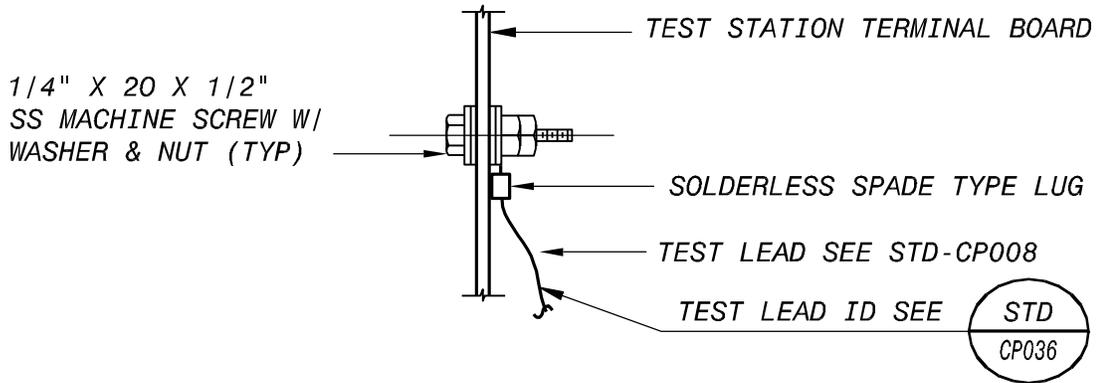
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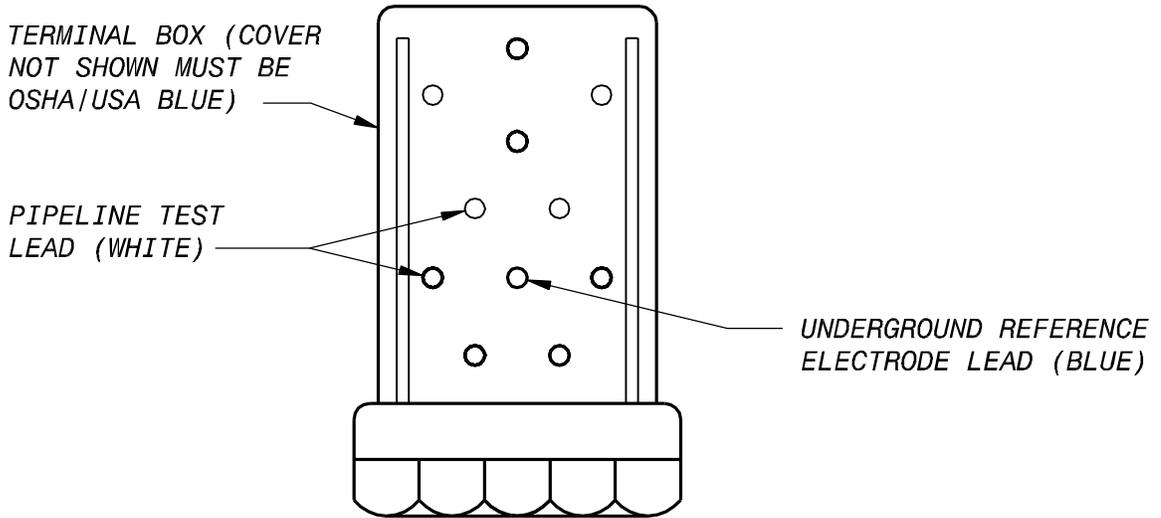
STD	
CP013	
SCALE	NO SCALE
TEST STATION WITH MARKING POST IN UNIMPROVED AREAS	
DATE	REVISION OR ISSUE
NO	BY

NWP NACIMIENTO WATER PROJECT
San Luis Obispo County Flood Control & Water Conservation District
 300187.08

BLACK & VEATCH
 137522



TEST LEAD TERMINATION



 <p>NWP NACIMIENTO WATER PROJECT San Luis Obispo County Flood Control & Water Conservation District 300187.08</p>	TEST STATION TERMINATION FOR CORROSION MONITORING CMTS			
				STD CP031
 <p>BLACK & VEATCH 137522</p>	 <p>BOYLE ENGINEERING CORPORATION</p>			SCALE NO SCALE
		DATE	REVISION OR ISSUE	NO

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