

Amendment #A00004 - PreBid Clarifications

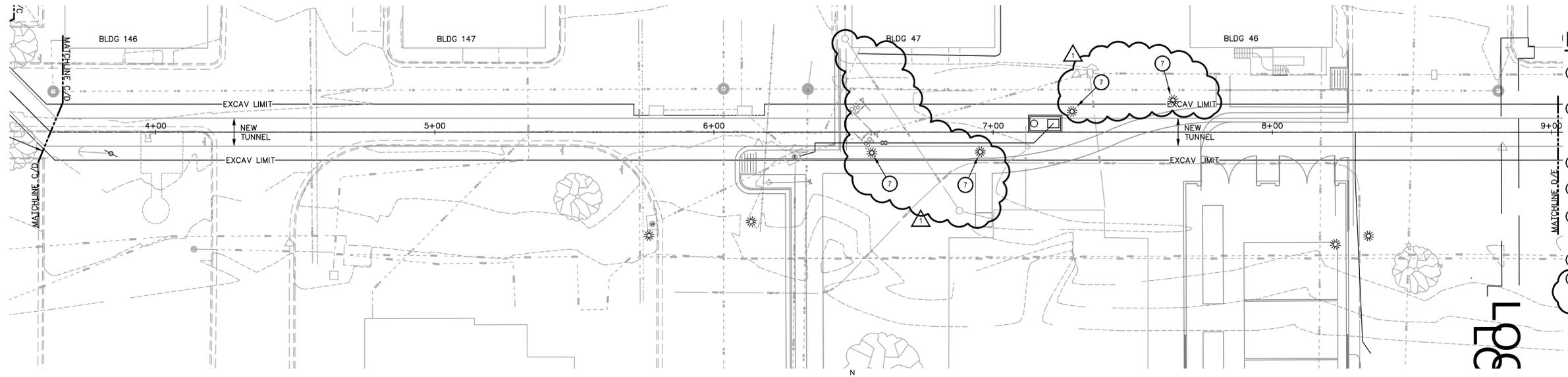
PROJECT: UPGRADE UNDERGROUND UTILITIES – TEMPLE VAMC
VA PROJECT NUMBER: 674-10-101
BID DATE: 06-05-14

DRAWINGS:

1. Sheet M1.1: Revise scheduled voltage for Pump SP-1 to 230/1/60.
2. Sheet CU1.2, Detail 1: Between approximate stations 6+25 and 7+75 contractor shall remove four (4) existing light fixtures, poles, piers and associated wiring if / as required to construct tunnel. After tunnel construction, contractor shall reinstall these items equivalent to their original installation and location.
3. Sheet MS3.4, Detail 2: Revise breaker callout to read 20/2 in lieu of 20/1.
4. Sheet CU1.2, Detail 1 & D: Revise the existing fiber optic conduit layout per the attached drawing and protect the line as required to install the new tunnel.

END OF AMENDMENT #A00004

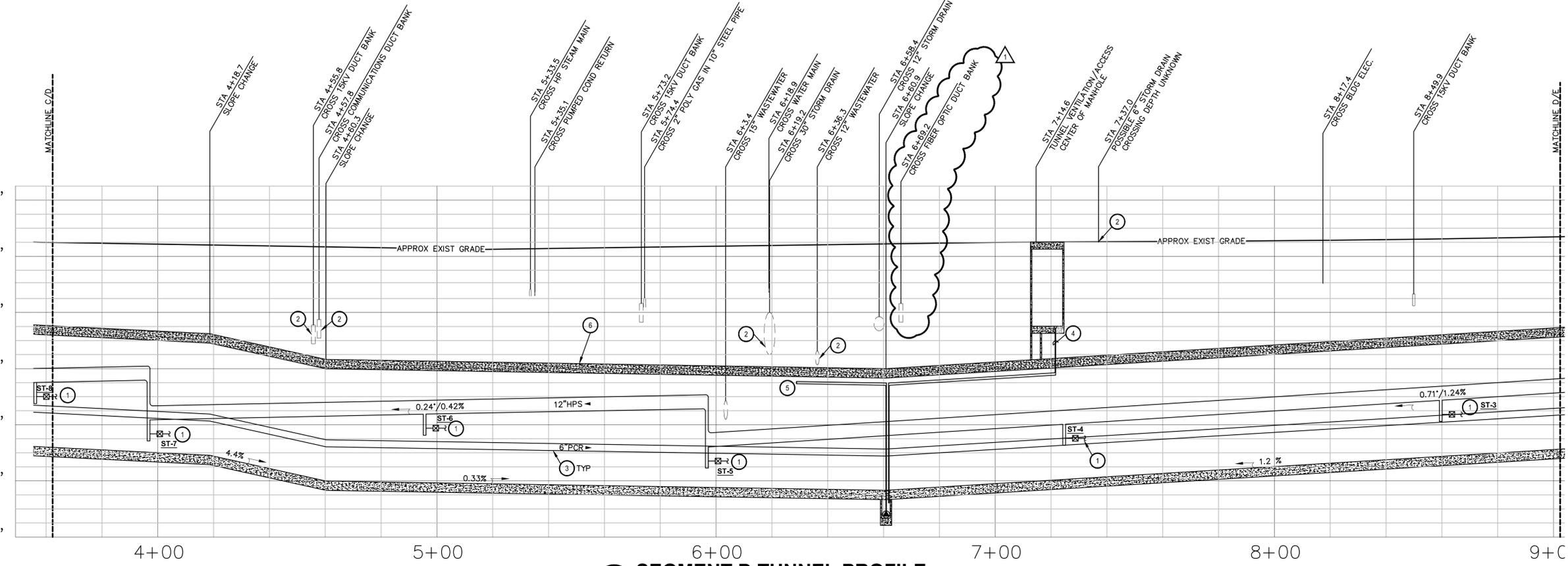
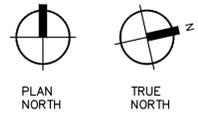
one-eighth inch = one foot
 one-quarter inch = one foot
 one-half inch = one foot
 three-eighths inch = one foot
 three-quarters inch = one foot
 one inch = one foot



1 UTILITY TUNNEL PLAN - SEGMENT D
 SCALE: 1" = 20'

MECHANICAL NOTES :

- 1 STEAM TRAP TO DISCHARGE INTO PUMPED CONDENSATE RETURN (NOT SHOWN). SEE DETAILS 2-4/MS4.2.
- 2 AT THE START OF THE PROJECT THE CONTRACTOR SHALL VERIFY THE DEPTH OF THIS UTILITY. IF THE DEPTH VARIES FROM WHAT IS SHOWN, THEN THE ARCHITECT SHALL BE NOTIFIED SO THAT THE DESIGN CAN BE ADJUSTED.
- 3 CONDENSATE DRAIN SLOPED WITH TUNNEL FLOOR. TYP.
- 4 2" AREAWAY DRAIN FROM TUNNEL/ACCESS POINT. GRAVITY DRAIN TO SUMP PIT.
- 5 2" SUMP DISCHARGE TO NEW STORM DRAIN INLET EXIT TUNNEL AT APPROX STA 6+28.84. COORDINATE THE IN TO INLET WITH CIVIL. SEE C2.2.
- 6 NEW PRECAST TUNNEL (TYP).
- 7 REMOVE EXISTING LIGHT FIXTURES, POLES, PIERS, AND ASSOCIATED WIRING IF/AS REQUIRED TO CONSTRUCT TUNNEL. SAFELY STORE AND REINSTALL EQUIVALENT TO ORIGINAL CONDITIONS.



D SEGMENT D TUNNEL PROFILE
 SCALE: 1" = 20' HORIZ, 1" = 4' VERT

LEGEND

- EXISTING TO REMAIN
- NEW WORK

5/30/14	LP	AMMENDMENT #4
No.	Date	By
		Revisions

Architectural Edge Inc.
 3010 Scott Blvd. Suite 102 Temple, Texas 76504
 254.771.2054 P 254.773.2144 F
 •architecture •design services •consultation
 email@archedge.com

O'CONNELL ROBERTSON
 ARCHITECTURE ENGINEERING INTERIORS
 811 BARTON SPRINGS ROAD SUITE 900 AUSTIN, TEXAS 78704 (512) 478-7286 FAX (512) 478-7441
 OR PROJECT NO. 0917.05

STATE OF TEXAS
 Nicholas Matthew Patterson 91113
 LICENSED PROFESSIONAL ENGINEER
 9/30/14
 ENGINEERING FIRM: O'CONNELL ROBERTSON FIRM REGISTRATION NO. F-2708

Drawing Title
MECHANICAL PLAN & PROFILE
 Approved: Chief, Engineering Services
 DAVID SUMMERS, CHIEF
 Approved: Project Manager
 VICTOR GAW, P.E.

Project Title
UNDERGROUND UTILITIES
 Building Number: SITE
 Checked: NP
 Drawn: KF
 Location: TEMPLE VAMC - TEMPLE, TEXAS

Date: 2/26/2013
 Project No.: 674-10-101
 Drawing No.: **CU1.2**
 Dwg. Of

Veterans Affairs