

NOTE: REFER TO TEST BORING LOG <u>S3-0100</u> OR COMPLETE SOIL MATERIAL DESCRIPTION REVISIONS NOTES REF. DRAWING 1. ALL COORDINATES SHOWN ARE IN LATITUDE AND LONGITUDE. ALL MSL ELEVATIONS ARE NAD83
2. STATIONING IS BASED ON HORIZONTAL DISTANCES.
3. ROONEY ENGINEERING, INC. AND SUNOCO PIPELINE, LP ARE NOT RESPONSIBLE FOR LOCATION OF FOREIGN UTILITIES SHOWN IN PLOT PLAN OR PROFILE. THE INFORMATION SHOWN HEREON IS FURNISHED WITHOUT LIABILITY ON THE PART OF ROONEY ENGINEERING, INC. AND SUNOCO PIPELINE. EP2 REVISED PER PADEP COMMENTS RECEIVED 09-06-16 MRS 10/24/16 RMB 10/24/16 AAW 10/24/16 SHEET 3 SHEET 3 EP1 REVISED PER PADEP COMMENTS JTW 05/17/16 RMB 05/17/16 AAW 05/17/16 MRS 02/26/16 RMB 02/26/16 AAW 02/26/16 LP, FOR ANY DAMAGES RESULTING FROM ERRORS OR OMISSIONS THEREIN.
4. CONTRACTOR IS RESPONSIBLE FOR LOCATING ALL UTILITIES. CONTACT ONE CALL AT 811 PRIOR TO B ADDED GEOTECH INFO MRS 09/22/16 RMB 09/22/16 AAW 09/22/16 DIGGING.
5. SUNOCO EMERGENCY HOTLINE NUMBER IS #1-800-786-7440. A ISSUED FOR BID MRS 08/31/15 RMB 08/31/15 AAW 08/31/15 DWG NO DWG NO DESCRIPTION NO. DESCRIPTION BY DATE CHK DATE APP DATE

16" x 0.438" W.T., X-70, API5L, PSL2, ERW, BFW

CROSSING PIPE SPECIFICATION: HDD HORZ. LENGTH (L=):661' HDD PIPE LENGTH (S=):666'

DEPTH EL. 636'



## SUNOCO PIPELINE, L.P.

16-INCH HORIZONTAL DIRECTIONAL DRILL LAWN ROAD PENNSYLVANIA PIPELINE PROJECT

TETRA TECH ROONEY (303) 792-5911

SCALE: 1"=100' DWG. NO: PA-LE-0009.0000-RD-16