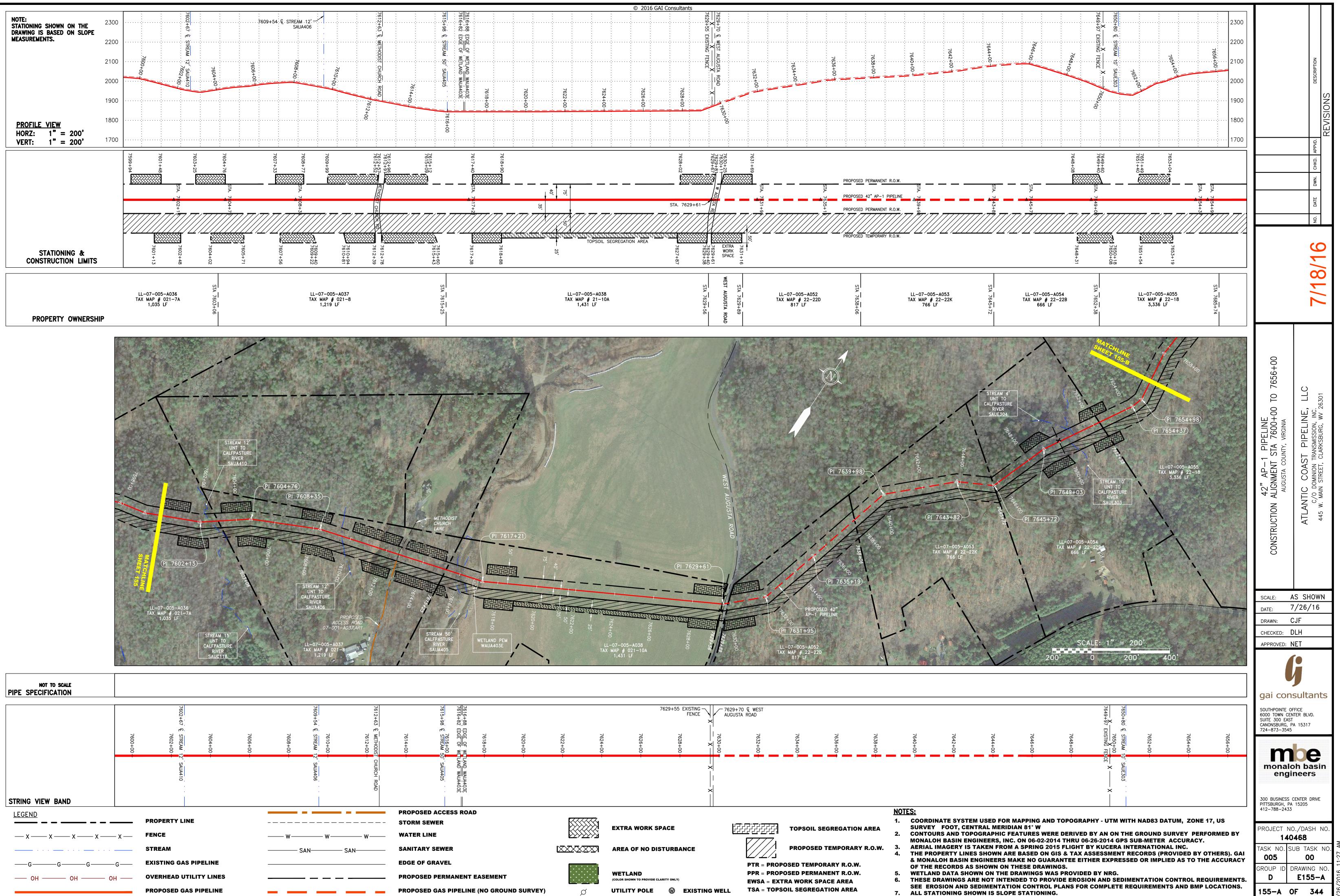
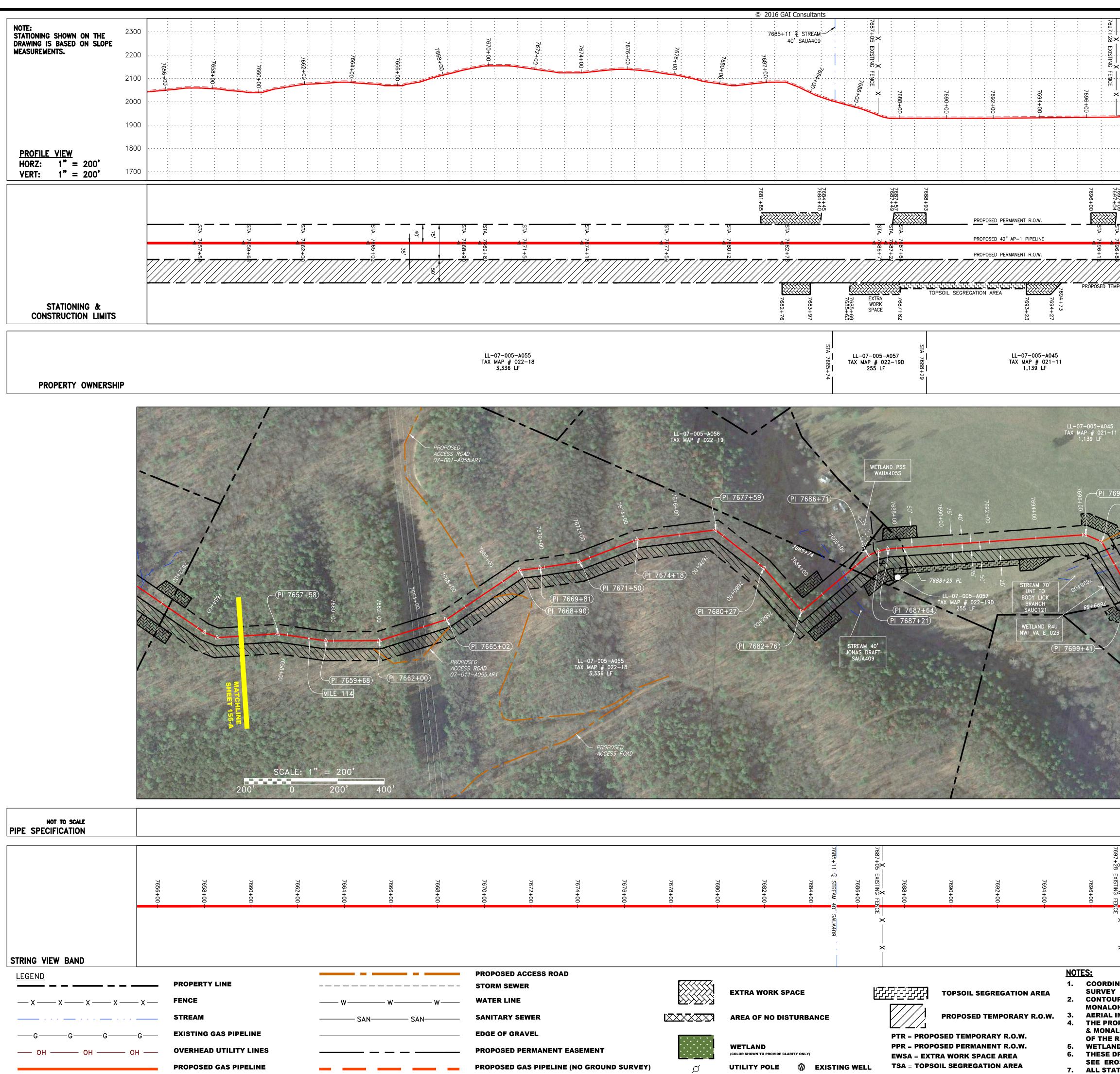
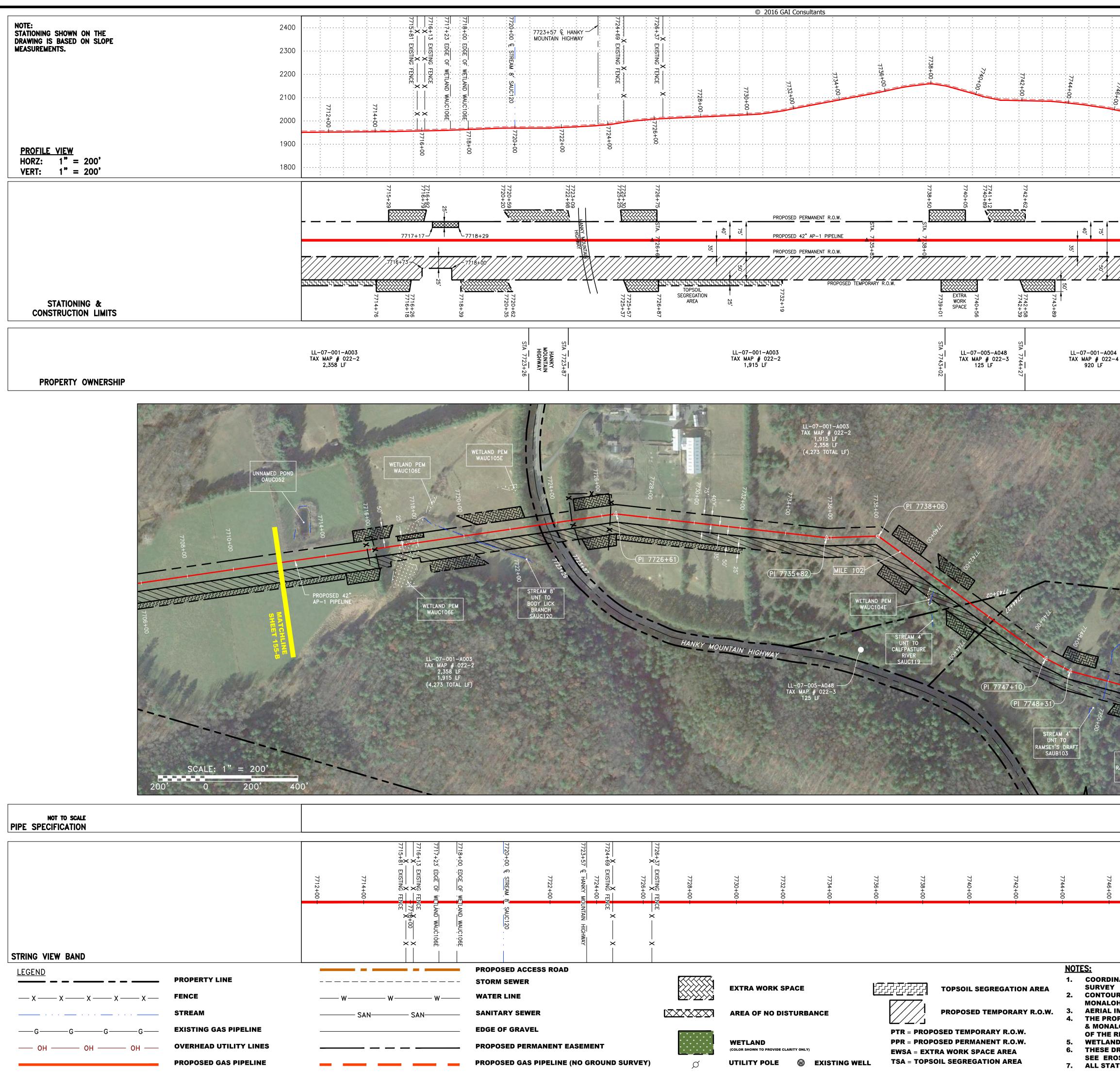


7588+00- 7586+00- 7586+00- 7586+00- 7592+57	7590+000 40' 35' 50' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7592+00 	STA	7596+00 STA. 7596+0	T598+00 - STA 7603+06	2300 2200 2100 2000 1900 1800 1700		7/18/16 No. Date DWN. CHKD. APPVD. DESCRIPTION REVISIONS
150 150 150 150 150 157 157 157 157 157 157 157 157 157 157	0049	LL-07-001.AR TAX MAP # 001- 14 LF 7593+98 69L LL-07 TAX MA 1, 00+865L 1, 00+865L	-M -005-A036 P # 021-7A 035 LF				DATE: 7	ATLANTIC COAST PIPELINE, LLC C/O DOMINION TRANSMISSION, INC. 445 W. MAIN STREET, CLARKSBURG, WV 26301
VINATE SYSTEM USED 7586+000 7586+000 7586+000 7586+000 7586+000 7586+	ERIDIAN 81° W HIC FEATURES WER S, INC. ON 06-02-20 FROM A SPRING 20 IN ARE BASED ON G RS MAKE NO GUAR I ON THESE DRAWII THE DRAWINGS WA INTENDED TO PROV ITATION CONTROL	E DERIVED B) 14 THRU 06-20 15 FLIGHT BY 18 & TAX ASS ANTEE EITHE NGS. S PROVIDED E VIDE EROSION PLANS FOR CO	(AN ON THE 5-2014 GPS S KUCERA INT ESSMENT RE R EXPRESSE BY NRG. AND SEDIME	GROUND SU UB-METER A ERNATIONAI CORDS (PRO D OR IMPLIE	RVEY PERFO ACCURACY. L INC. DVIDED BY OT D AS TO THE DNTROL REQU	PRMED BY HERS). GAI ACCURACY JIREMENTS.	APPROVED: N Gai cons SOUTHPOINTE OF 6000 TOWN CEN SUITE 300 EAST CANONSBURG, P/ 724-873-3545 Monalo engin 300 BUSINESS C PITTSBURGH, PA 412-788-2433 PROJECT NC 140 TASK NO. SL 005	Sultants FICE TER BLVD. A 15317 COC b basin beers Coch basin Coch ba



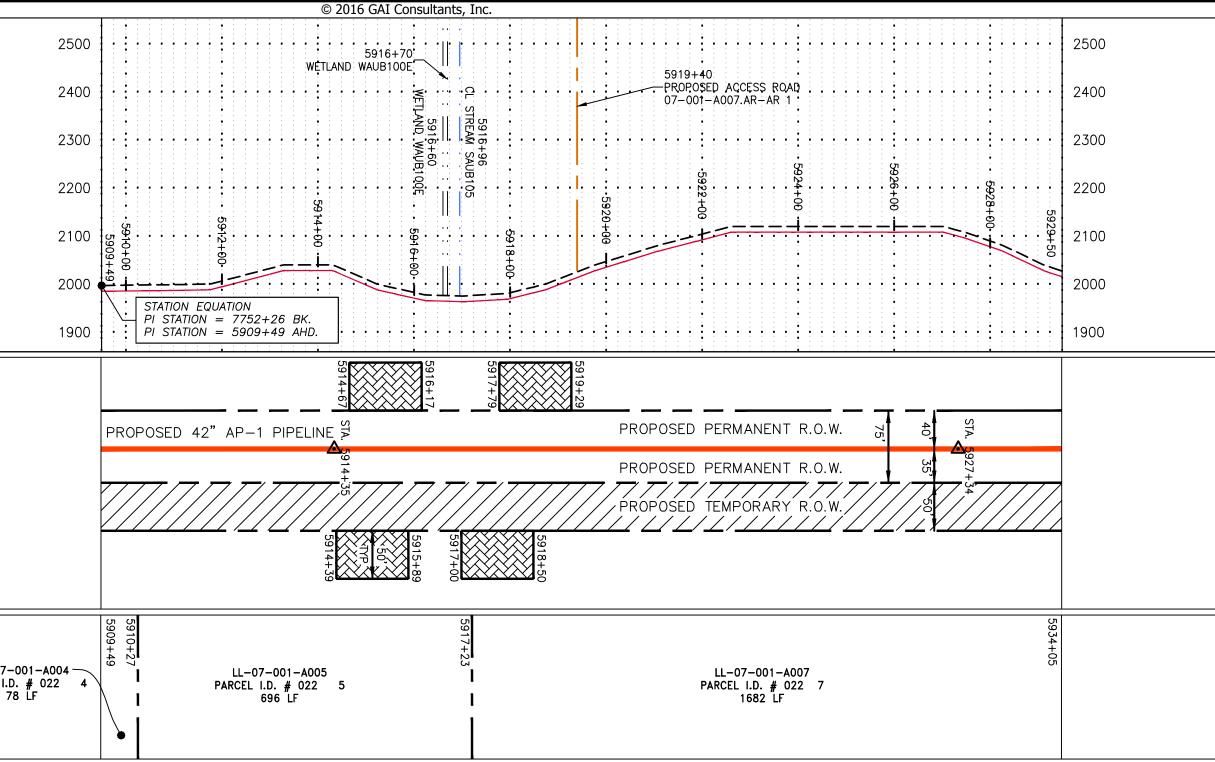


7694+73 -11	7696+00 + 7696+00 STA. 7696+1	7697+85 €. ŠTREAM. 70'. SAUCI21. 7698+00 X X 7697+09 7697+28 EXISTING FENCE 7697+04	7700+00 X X X 7899+4 7699+48 EXISTING FENCE X 7699+42	X X X 7702+00	T704+00 7704+38 7703+05 T703+05 T703+05 T702+90 T704+65 T704+65 T704+65 T704+65	3		STA			7/18/16 No. Date DWN. CHKD. APPVD. DESCRIPTION REVISIONS
TAX 1	6+00 +869L 89+6694	1–11 <u>7696+12</u>)	ACCESS 96+89	LAND R4U VA_E_024	ETLAND PFO TOZ+90		LL-O7-OG BA MAP 2,358 1,915 (4,273 TO	# 022-2 3 LF 5 LF			ATLANTIC COAST PIPELINE, LLC C/O DOMINION TRANSMISSION, INC. 445 W. MAIN STREET, CLARKSBURG, WV 26301
NO ⁻ 1. 2. 3. 4. 5. 6. 7.	SURV CONT AERIA THE F & MO OF TH WETL THES SEE	YEY FOOT OURS AND ALOH BASI AL IMAGER PROPERTY NALOH BA IE RECORD AND DATA E DRAWIN EROSION A	7700+00- 7700+00- X X X X X X X X X X X X X X X X X X X	DIAN 81° W FEATURES W NC. ON 06-02- M A SPRING (RE BASED OI MAKE NO GU I THESE DRA I THESE DRA I THESE DRA I DRAWINGS N ENDED TO PR	ERE DERIVED 2014 THRU 06- 2015 FLIGHT B N GIS & TAX AS ARANTEE EITH WINGS. WAS PROVIDEE ROVIDE EROSIC DL PLANS FOR	BY AN ON T -26-2014 GPS BY KUCERA I SSESSMENT HER EXPRES D BY NRG. DN AND SED	HE GROUND S S SUB-METER NTERNATIONA RECORDS (PR SED OR IMPLI IMENTATION C	URVEY PERF ACCURACY. AL INC. OVIDED BY O ED AS TO THI	ORMED BY THERS). GAI E ACCURACY QUIREMENTS.	DRAWN: C CHECKED: C APPROVED: N Gai cons SOUTHPOINTE OF 6000 TOWN CEN SUITE 300 EAST CANONSBURG, P 724-873-3545 SOUTHPOINTE OF 6000 TOWN CEN SUITE 300 EAST CANONSBURG, P 724-873-3545 SOU BUSINESS OF PITTSBURGH, PA 412-788-2433 PROJECT NO 140 TASK NO. SU OOS GROUP ID C D	Sultants FICE TER BLVD. A 15317

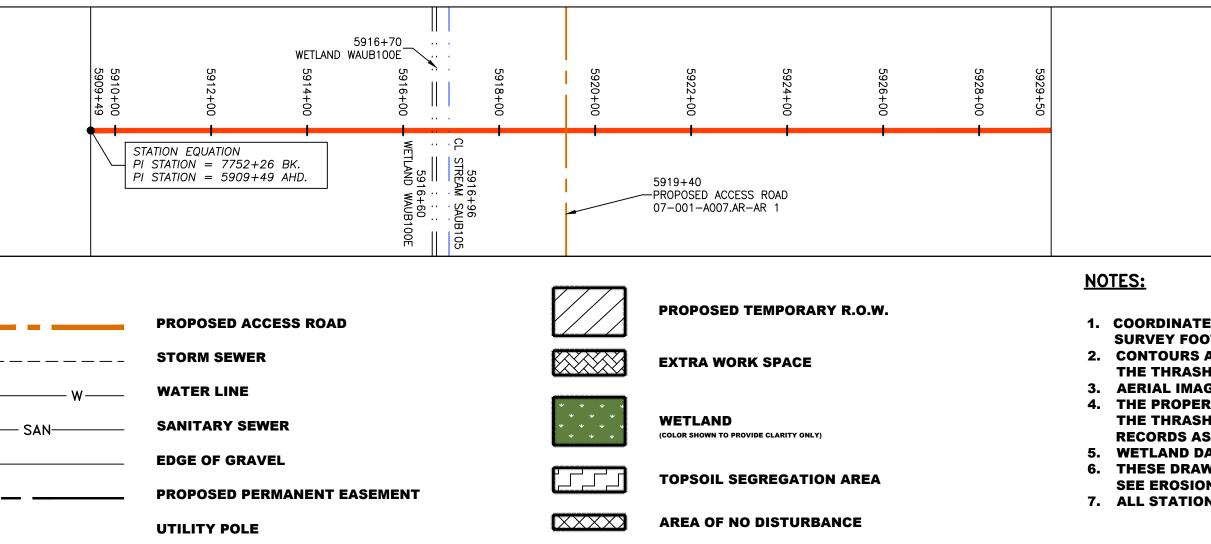


2400 2200 2200 2200 2000 2000 1900		7/18/16 No. Date DWN. CHKD. APPVD. DESCRIPTION REVISIONS
EL-07-001-A004 B20-LF B20-LF	42" AP-1 PIPELINE CONSTRUCTION ALIGNMENT STA 7712+00 TO 7753+47 AUGUSTA COUNTY, VIRGINIA	ATLANTIC COAST PIPELINE, LLC c/o dominion transmission, inc. 445 w. main street, clarksburg, wv 26301
STREAM 20' RAMSEY'S DRAFT SAUBIOA	DATE: 7 DRAWN: C CHECKED: C APPROVED: N	AS SHOWN 7/26/16 CJF OLH NET
7752+69 € STREAM 20' SAUBIO4 7752+69 € STREAM 20' SAUBIO4 7752+00 7750	300 BUSINESS O PITTSBURGH, PA 412-788-2433	A 15317
Y FOOT, CENTRAL MERIDIAN 81° W DURS AND TOPOGRAPHIC FEATURES WERE DERIVED BY AN ON THE GROUND SURVEY PERFORMED BY OH BASIN ENGINEERS, INC. ON 06-02-2014 THRU 06-26-2014 GPS SUB-METER ACCURACY. IMAGERY IS TAKEN FROM A SPRING 2015 FLIGHT BY KUCERA INTERNATIONAL INC. OPERTY LINES SHOWN ARE BASED ON GIS & TAX ASSESSMENT RECORDS (PROVIDED BY OTHERS). GAI ALOH BASIN ENGINEERS MAKE NO GUARANTEE EITHER EXPRESSED OR IMPLIED AS TO THE ACCURACY RECORDS AS SHOWN ON THESE DRAWINGS. IND DATA SHOWN ON THE DRAWINGS WAS PROVIDED BY NRG. DRAWINGS ARE NOT INTENDED TO PROVIDE EROSION AND SEDIMENTATION CONTROL REQUIREMENTS. ROSION AND SEDIMENTATION CONTROL PLANS FOR COMPLETE REQUIREMENTS AND BMP LOCATIONS. ATIONING SHOWN IS SLOPE STATIONING.	140 Task no. si 005	D./DASH NO. 468 UB TASK NO. 00 DRAWING NO. E155–C DF 344

NOTE: STATIONING SHOWN ON THE DRAWING IS BASED ON SLOPE MEASUREMENTS.			
<u>PROFILE VIEW</u> HORZ: 1" = 200'			
VERT: 1" = 200'			
STATIONING & CONSTRUCTION LIMITS			
			LL-07- PARCEL I.D 7
PROPERTY OWNERSHIP			
		SAUB1 12' W	LL-07-001-/ PARCEL I.D. # 0 78 LF
			Marrie 1
			STATION EQUATION PI STATION = 7752 PI STATION = 5909
PIPE SPECIFICATION			
STRING VIEW BAND			
LEGEND		PROPERTY LINE	
— x —	— x — _ x — _ x — _ x —	FENCE	
G	GGG	STREAM EXISTING GAS PIPELINE	—— W—— W— ——— SAN———
	ОН ОН	OVERHEAD UTILITY LINES	
		PROPOSED GAS PIPELINE PROPOSED GAS PIPELINE (NO GROUND SURVEY)	
		. ,	\sim







		NO. DATE DWN. CHKD. APPVD. DESCRIPTION REVISIONS
		1/10/17
	CONSTRUCTION ALIGNMENT STA 5905+96 TO 5929+50 AUGUSTA COUNTY, VIRGINIA	ATLANTIC COAST PIPELINE, LLC C/O DOMINION TRANSMISSION, INC. 445 WEST MAIN STREET CLARKSBURG, WEST VIRGINIA, 26301
= 200' 200' 400'	DATE: C	01/05/17 SPT DLH
	APPROVED:	
	gai con SouthPointe of 6000 Town CEN CANONSBURG, P 724–873–3545	FFICE ITER BLVD. A 15317
E SYSTEM USED FOR MAPPING AND TOPOGRAPHY - UTM WITH NAD83 DATUM, ZONE 17, US OT, CENTRAL MERIDAN 81° W AND TOPOGRAPHIC FEATURES WERE DERIVED BY AN ON THE GROUND SURVEY PERFORMED BY HER GROUP, INC. ON 06-25-2014 THRU 08-26-2014 GPS SUB-METER ACCURACY. GERY IS TAKEN FROM A SPRING 2015 FLIGHT BY KUCERA INTERNATIONAL INC.		D./DASH NO.
RTY LINES SHOWN ARE BASED ON GIS & TAX ASSEMENT RECORDS (PROVIDED BY OTHERS). GAI & HER GROUP MAKE NO GUARANTEE EITHER EXPRESSED OR IMPLIED AS TO THE ACCURACY OF THE IS SHOWN ON THESE DRAWINGS. DATA SHOWN ON THE DRAWINGS WAS PROVIDED BY NRG.		0 468 UB TASK NO. 00
WINGS ARE NOT INTENDED TO PROVIDE EROSION AND SEDIMENTATION CONTROL REQUIREMENTS. ON AND SEDIMENTATION CONTROL PLANS FOR COMPLETE REQUIREMENTS AND BMP LOCATIONS. ONING SHOWN IS SLOPE STATIONING.	group id e d	E156
	156 C)F 344

