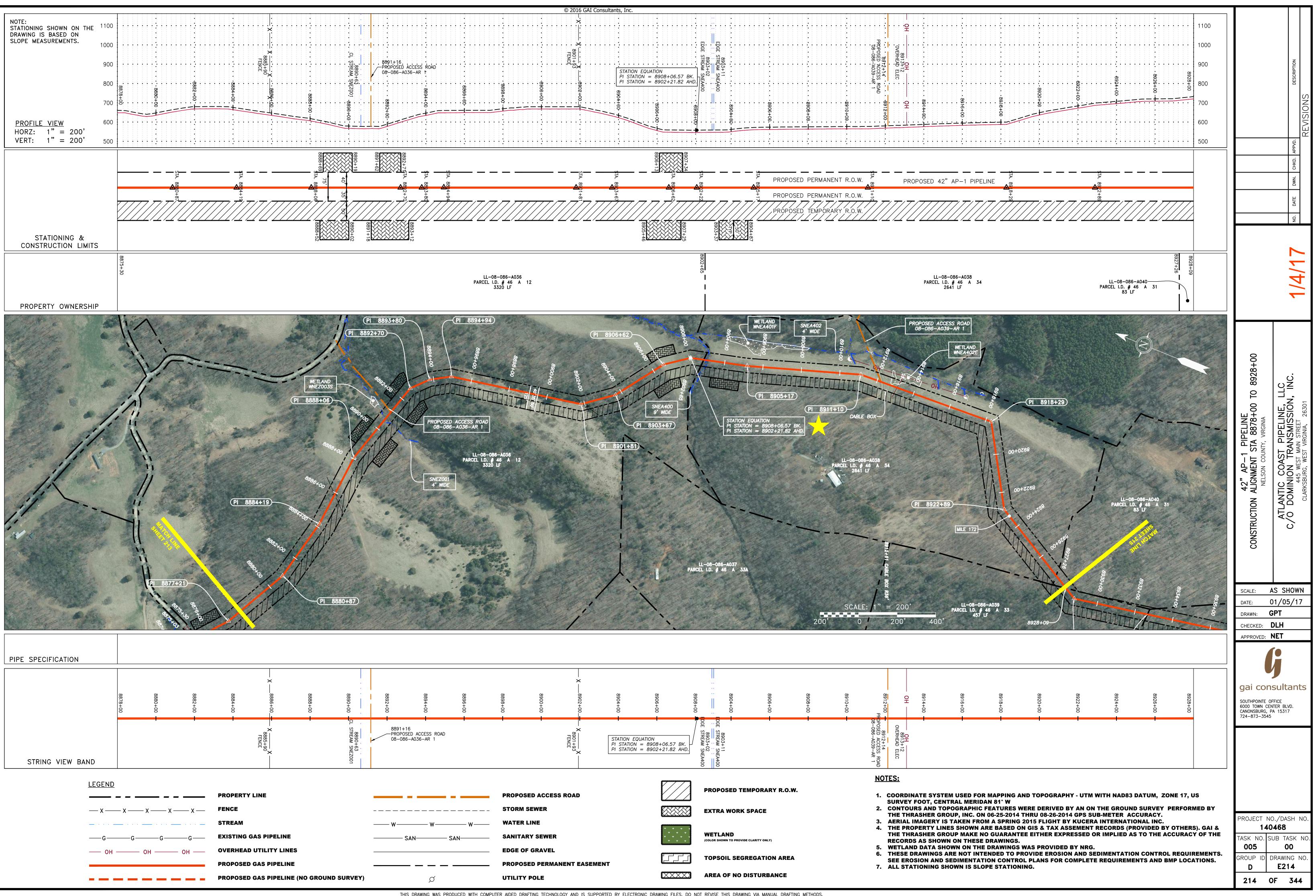
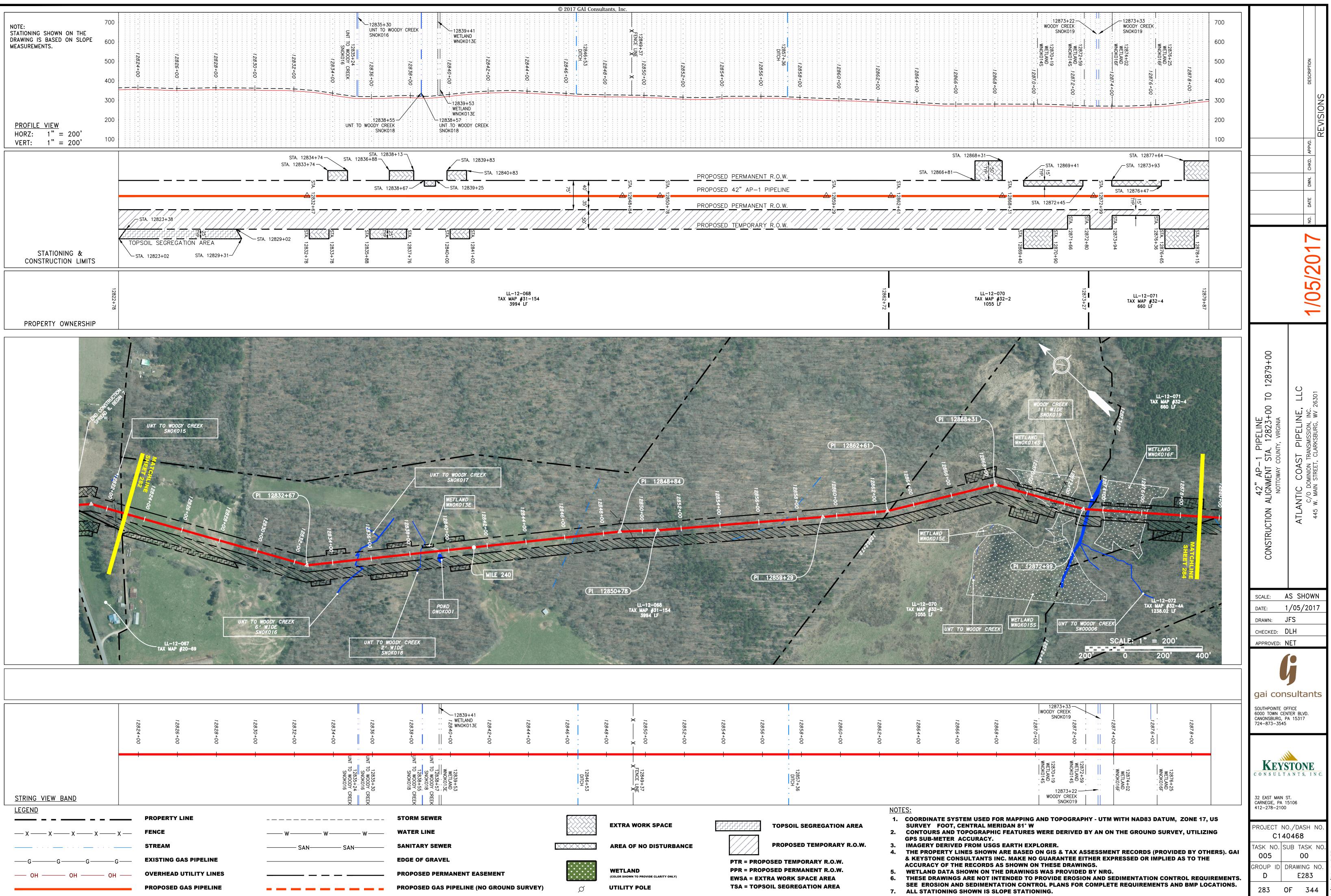
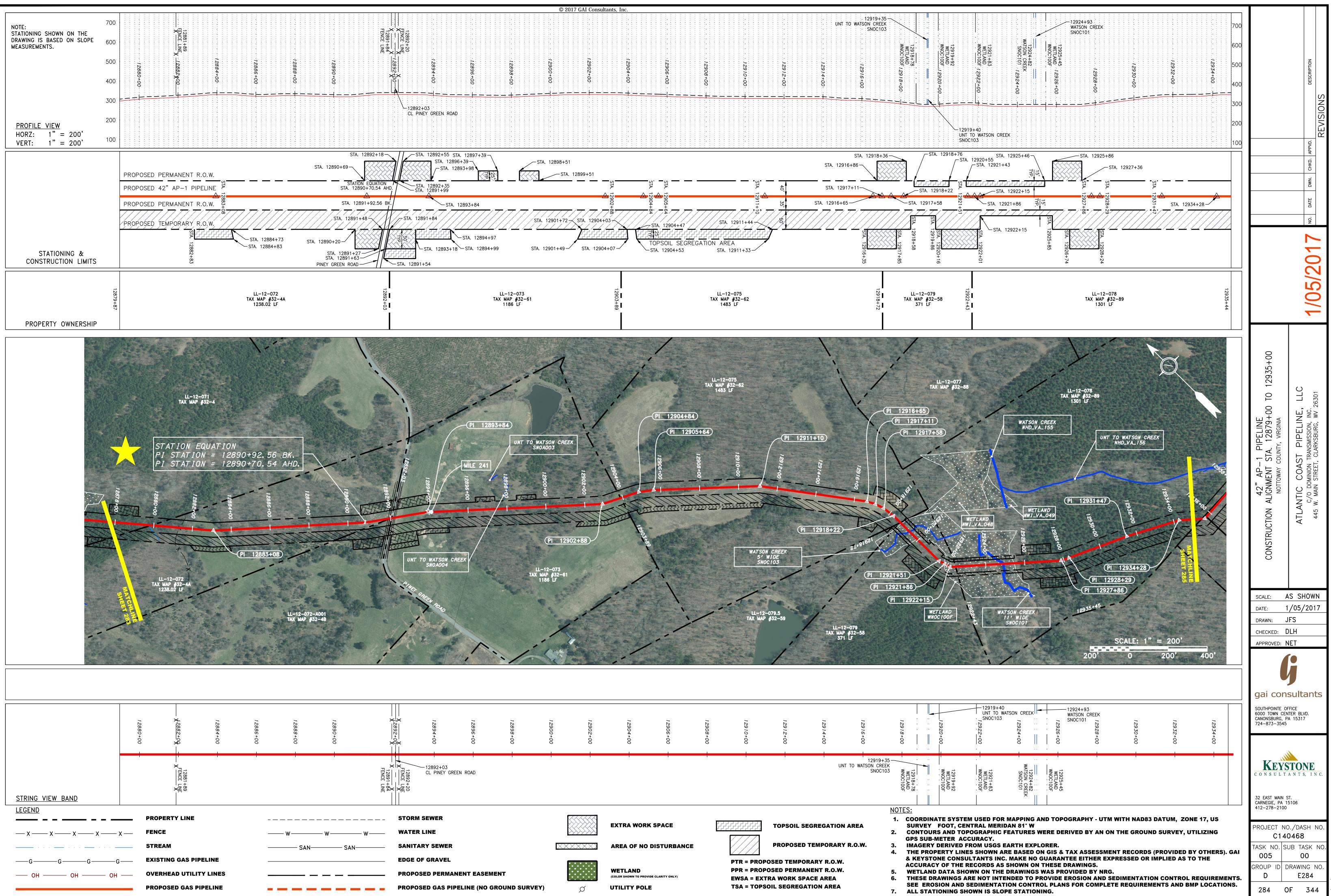
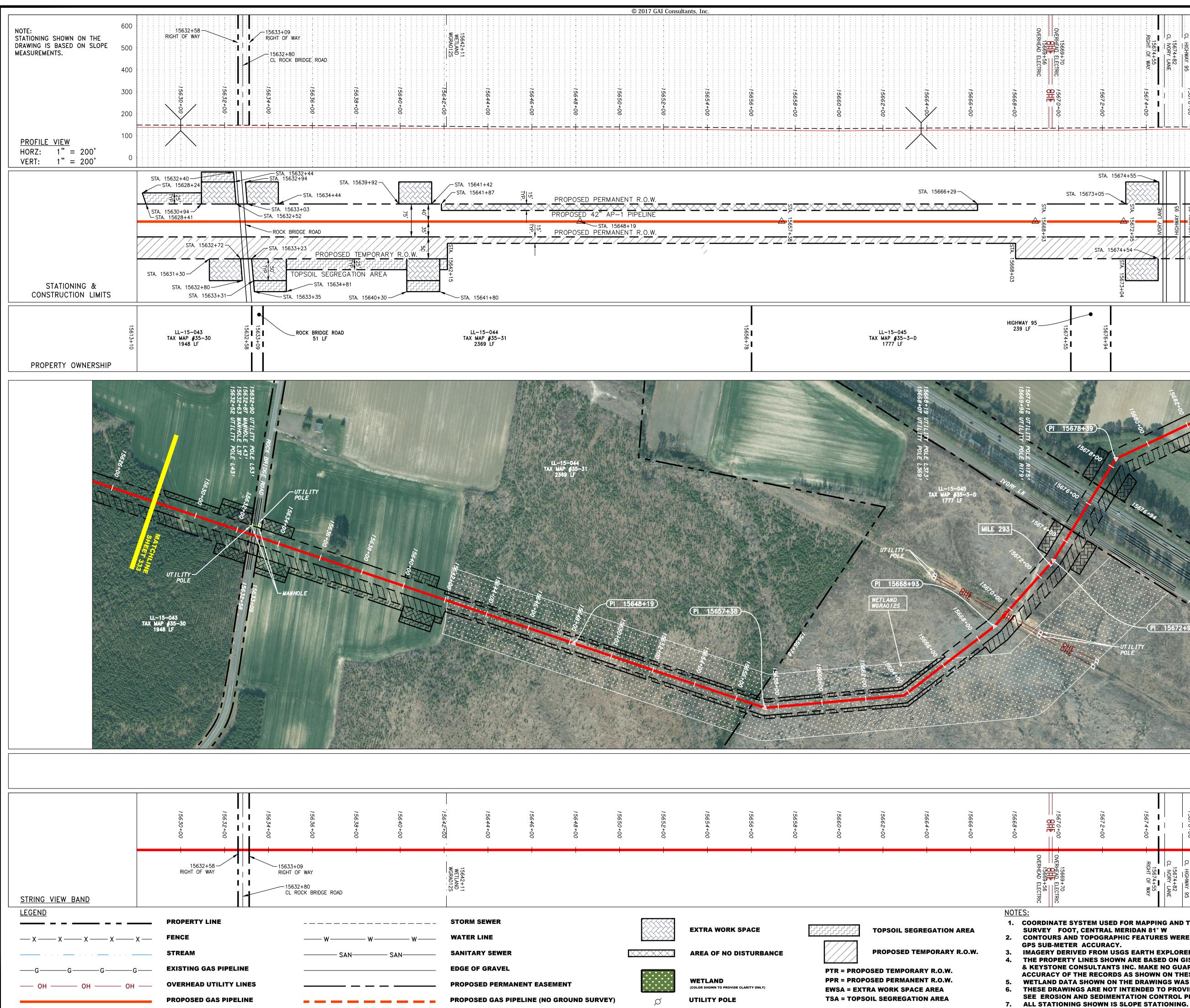


8852+00	8854+00	8856+00	8858+00 -	8860+00	8862+00	8864+00	8866+00	8868+00	8870+00	8872+00	8874+00 -	8876+00
·	·	·	·	•	·			·	·		EQUATION N = 8876+70.9 N = 8865+33.7	
W SAN	PROPOSED ACCESS ROAD STORM SEWER WATER LINE SANITARY SEWER EDGE OF GRAVEL PROPOSED PERMANENT EASEMENT					PROPOSED TEMPORARY R.O.W. EXTRA WORK SPACE WETLAND (COLOR SHOWN TO PROVIDE CLARITY ONLY) TOPSOIL SEGREGATION AREA			NOTES: 1. COORDINATE S SURVEY FOOT, 2. CONTOURS AN THE THRASHE 3. AERIAL IMAGE 4. THE PROPERTY THE THRASHE RECORDS AS S 5. WETLAND DAT 6. THESE DRAWIN SEE EROSION A			
	UTILIT					XXX ARE	A OF NO DIS	TURBANCE			7. ALL ST	ΓΑΤΙΟΝΙΙ









000000000000000000000000000000000000		1/05/2017 No. Date DWN. CHKD. APPVD. DESCRIPTION REVISIONS
T 15672+95	42" AP-1 PIPELINE CONSTRUCTION ALIGNMENT STA. 15628+00 TO 15683+00 GREENSVILLE COUNTY, VIRGINIA	ATLANTIC COAST PIPELINE, LLC c/o dominion transmission, inc. 445 w. main street, clarksburg, wv 26301
SCALE: 1" = 200' $SCALE: 1" = 200'$ $200' 0 200' 400'$ 15	DATE: 1 DRAWN: S	FICE TER BLVD.
INATE SYSTEM USED FOR MAPPING AND TOPOGRAPHY - UTM WITH NAD83 DATUM, ZONE 17, US 15676+00 - CL HIGHWY 95 15676+00 - CL HIGHWY 95 156778+00 - CL HIGHWY 95 15676+00 HIGHWY 95 15676+00 - CL HIGH	32 EAST MAIN S C O N S U L T A 32 EAST MAIN S CARNEGIE, PA 15 412–278–2100 PROJECT NO C140 TASK NO. SL 005	T. 5106 D./DASH NO. D468 JB TASK NO. 00 RAWING NO. E334

