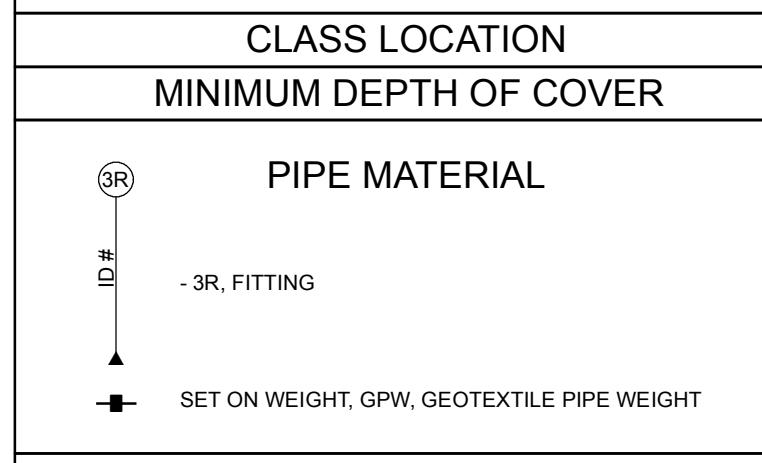
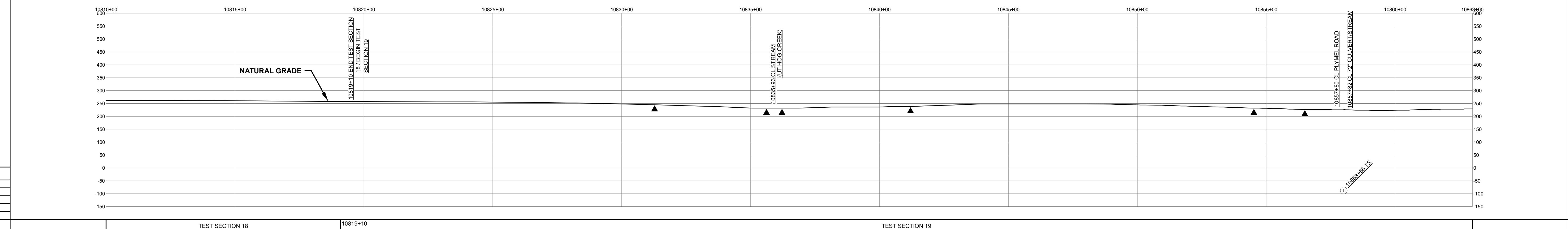


RIGHT - OF - WAY	TRACT NUMBERS	10810+00	10823+75	10830+00	10840+84	10855+00	10863+00	10863+00	10863+00	10863+00
	RODDAGE	83.3		103.6		97.8		9.6		26.9
SURVEY DATA	SURVEY COMPANY:	10814+80 P.L. - S.P. 86' 0" L.L. 10814+80 P.L. - S.P. 87' 0" L.L. 10814+80 P.L. - S.P. 87' 0" L.L. 10814+80 P.L. - S.P. 87' 0" L.L.								
	FIELD BOOK:	10819+10 END TEST SECTION 18 BEGIN TEST SECTION 19								
CLASS LOCATION	CLASS	CLASS 1								
MINIMUM DEPTH OF COVER	DEPTH	4'								
PIPE MATERIAL	PIPE	4698' ①								
	FITTING	21 GPW, 14' C-C								



REFERENCE DRAWING	1657-PL-DG-34507
ENVIRONMENTAL SURVEY DATA	10810+00
SENSITIVE AREAS	6a, 6b, 8, 18

PROFILE		
SCALE:	HORIZONTAL: 1" = 200'	
	VERTICAL: 1" = 200'	
THE LOCATION OF TRENCH PLUGS AND SLOPE BREAKERS ARE INTENDED TO BE USED AS A GUIDELINE ONLY. EXACT LOCATION TO BE DETERMINED IN THE FIELD AS DIRECTED BY THE CHIEF INSPECTOR.		
SLOPE BREAKERS/ARROW INDICATES DIRECTION		
TRENCH PLUG	▲	
CP TEST STATION	△	
RECTIFIER	□	
DECOUPLER	◆	
SLOPE BREAKER & TRENCH PLUG SPACING		
CODE	% SLOPE	SPACING
A	< 5%	NO STRUCTURE
B	5 - 15%	300 FT
C	15 - 30%	200 FT
D	> 30%	100 FT



HYDROSTATIC TEST SECTION		TEST SECTION 18				TEST SECTION 19			
REFERENCE DRAWINGS		REVISIONS				MATERIALS			
DWG. NO.	DESCRIPTION	REV	DRN	DATE	DESCRIPTION	ITEM NO.	DESCRIPTION	QTY	
		0		06/29/2015	ISSUED FOR BID	1	36" O.D. x 0.520" W.T., API 5L X70, FBE 16 MILS w/ I.D. EPOXY 1.7 MILS	5138 LF	
		1		03/14/2016	ISSUED FOR CONSTRUCTION	4	36" O.D. x 0.750" W.T., API 5L X70, FBE 16 MILS, ARO 24 MILS, w/ I.D. EPOXY 1.7 MILS	169 LF	
		2		07/18/2016	REVISED FOR ROUTE	GPW	GEOTEXTILE PIPE WEIGHT, 9000 LBS	98 EA	

ENGINEERING APPROVALS			
TITLE		SIGNATURE	
BID	CONSTRUCTION		
DATE	DATE		
DRAWN BY:	GIE	FRS	06/29/2015
DRN. DATE:	01/04/2016	FRS	03/14/2016
CHECKED BY:	GIE	DRS	06/29/2015
CHK. DATE:		JC	03/14/2016

**SABAL TRAIL PROJECT**  
**PROPOSED 36" PIPELINE**  
**STA. 10810+00 TO STA. 10863+00**  
**ALIGNMENT SHEET**

LOC. COLQUITT COUNTY, GEORGIA

YEAR: 2017    SHEET: 207 OF 492    SCALE: 1" = 200'    DWG. 1657-PL-DG-70197-207    REV. 2

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