RIGHT - OF - WAY

TRACT NUMBERS

RODDAGE

CROSSING

14685+00	FL-SU-045.000	14687+22	FL-SU-045.005	FL-SU-045.001.CR	14690+08	14690+95	FL-SU-046.500	FL-SU-047.000	14695+53	14695+96	FL-SU-046.500	14702+98	FL-SU-048.000	FL-SU-048.010	14707+36	14707+85	FL-SU-049.000	14711+99	FL-SU-050.000	FL-SU-050.005	14715+83	14716+15	FL-SU-050.010	FL-SU-050.001.CR	14719+34	14719+94	FL-SU-051.010	14724+17	FL-SU-051.050	14728+33	FL-SU-053.000	FL-SU-052.001.CR	14733+38	14733+73	FL-SU-054.000.RR	14734+77	FL-SU-055.000	14738+00
13.5		17.3		5.3		27.8		2.6		42.5		26.5		3.0		25.1		23.3		2.0		19.3		3.6		25.7		25.2		30.6		2.1	6.4		19.6		

SURVEY DATA

SURVEY COMPANY:

FIELD BOOK:

PAGES:

14685+74 WROUGHT IRON GATE 55' LT.
14686+28 FENCE
14686+72 CL DRIVEWAY
14687+18 FENCE
14687+58 FENCE
14689+73 FENCE
14690+07 FENCE
14690+08 FENCE CORNER, 47' RT.
14690+08 EDGE OF ROAD
14690+45 CL FIELD ROAD
14690+95 MAG NAIL & SHINER, 49' RT.
14691+61 FENCE CORNER, 3' LT.
14693+86 FENCE CORNER, 12' RT.
14693+93 FENCE CORNER, 3' LT.
14694+06 FENCE CORNER, 23' RT.
14695+53 POWER POLE, 2' LT.
14695+96 WROUGHT IRON GATE 8' RT.
14696+74 OVERHEAD POWERLINE
14697+04 OVERHEAD POWERLINE
14697+51 OVERHEAD POWERLINE
14697+97 OVERHEAD POWERLINE
14698+38 OVERHEAD POWERLINE
14699+00 OVERHEAD POWERLINE
14699+40 ALUMINUM GATE 11' LT.
14699+74 GUY ANCHOR, 25' RT.
14699+91 OVERHEAD POWERLINE
14699+92 POWER POLE, 24' RT.
14699+92 POWER POLE, 62' RT.
14699+92 POWER TRANSMISSION TOWER 62' LT.
14699+92 POWER TRANSMISSION TOWER 67' LT.
14700+15 FENCE CORNER, 22' RT.
14699+98 FENCE
14702+98 FENCE
14707+36 FENCE
14707+45 FENCE CORNER, 14' LT.
14707+45 FENCE
14707+58 FENCE CORNER, 27' LT.
14707+84 FENCE
14708+13 POWER POLE, 65' 05" 39" LT.
14708+40 POWER TRANSMISSION TOWER 62' LT.
14708+81 POWER TRANSMISSION TOWER 72' LT.
14708+81 OVERHEAD POWERLINE
14709+23 FENCE
14709+23 OVERHEAD POWERLINE
14711+99 FENCE
14712+18 OVERHEAD POWERLINE
14712+25 FENCE CORNER, 56' RT.
14712+25 OVERHEAD POWERLINE
14713+28 OVERHEAD POWERLINE
14713+65 OVERHEAD POWERLINE
14713+67 FENCE CORNER, 79' LT.
14714+15 WATER WELL, 81' LT.
14715+83 FENCE CORNER, 79' LT.
14716+09 OVERHEAD POWERLINE
14716+15 FENCE
14716+15 OVERHEAD POWERLINE
14716+23 FENCE CORNER, 6' LT.
14716+31 CL FIELD ROAD
14716+38 EDGE OF ROAD
14717+61 FENCE, 36' 52" RT.
14718+38 OVERHEAD POWERLINE
14719+23 OVERHEAD POWERLINE
14719+27 CL FIELD ROAD
14719+42 EDGE OF ROAD
14719+60 CL FIELD ROAD
14719+78 EDGE OF ROAD
14719+92 UNDERGROUND COMMUNICATIONS
14719+92 OVERHEAD POWERLINE
14720+04 OVERHEAD POWERLINE
14720+09 OVERHEAD POWERLINE
14720+19 OVERHEAD POWERLINE
14724+37 OVERHEAD POWERLINE
14733+47 EDGE OF ROAD
14733+58 CL ROAD TERRACE
14733+67 EDGE OF ROAD

CLASS LOCATION: CLASS 2 | 14737+87 CLASS 1

MINIMUM DEPTH OF COVER

4'	5'	3'	5'	3'	4'	5'	3'	5'	3'	5'	3'	5'	10'	3'

PIPE MATERIAL

3R ID #

- 3R, FITTING

SET ON WEIGHT, GPW, GEOTEXTILE PIPE WEIGHT

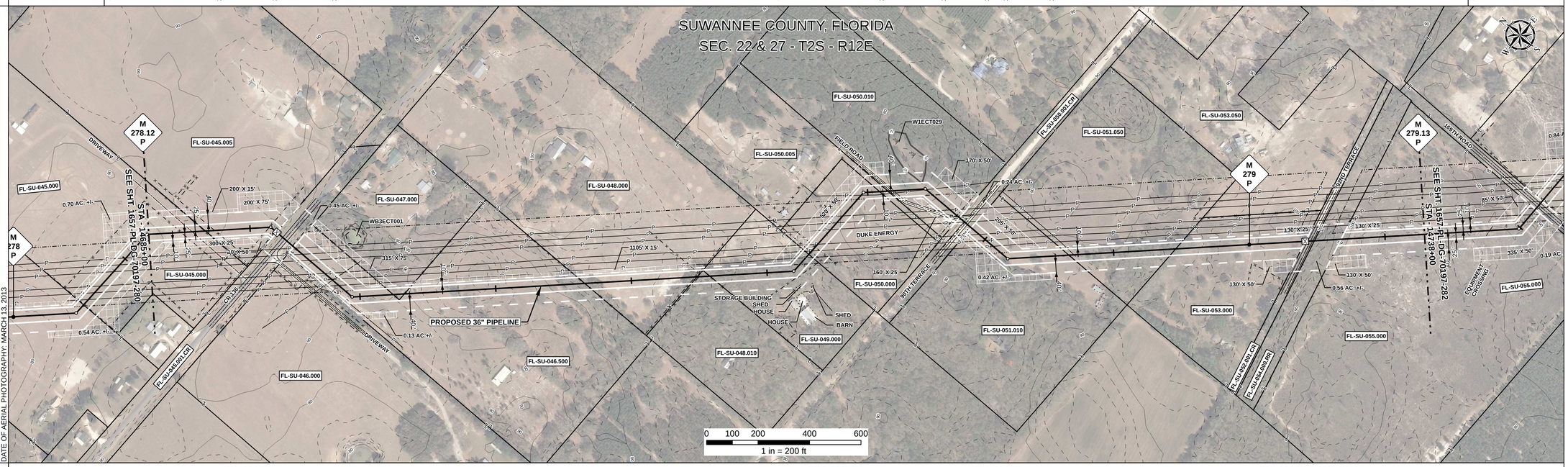
14685+00	477' (2)	3644332 (3R)	184' (4)	232' (2)	3644222 (3R)	1719' (2)	3645222 (3R)	408' (2)	3645222 (3R)	241' (2)	3644222 (3R)	155' (2)	50' (4)	214' (2)	3644222 (3R)	1153' (2)	149' (4)	318' (2)	14738+00
		14689+77	14691+61		14693+93		14711+12		14715+20		14717+61		14719+16	14719+66	14721+80		14733+33	14734+82	

ALIGNMENT DETAIL

- PROPOSED PIPELINE
- PROPOSED PERMANENT EASEMENT
- TEMP WORKSPACE
- ADD. TEMP. WORKSPACE
- EASEMENT LINE
- CL STREAM/CREEK/DITCH
- EDGE OF WATER
- CL LEVEE
- FIELD DELINEATED WETLAND
- STREAM/DRAIN/WATERBODY BNDRY
- CL ROAD
- EDGE OF ROAD/PAVEMENT/CURB
- CL CULVERT
- CL RAILROAD
- ACCESS ROAD (PAR/TAR)
- STRUCTURE
- CONTOUR MAJOR (EVERY 10')
- CONTOUR MINOR (EVERY 2')
- PIPELINE MILEPOST
- PIPELINE MILEPOST 10TH
- PROPERTY LINE
- UNDERGROUND WATERLINE
- UNDERGROUND COM. CABLE
- UNDERGROUND POWERLINE
- UNDERGROUND SANITARY SEWER
- OVERHEAD POWERLINE
- OVERHEAD TELEPHONE
- VERIFIED PIPELINE
- FENCE
- TOP / TOE

PAR/TAR-ST-CO-000 | 600 | W | UCOM | E | S | P | T

- TRANS. TOWER
- GUY ANCHOR
- HDD ENTRY/EXIT
- FIRE HYDRANT
- UTILITY POLE
- AERIAL MARKER
- ELEC., WATER, SAN. SEWER, GAS TELE. & STORM DRAIN MANHOLES
- WELL
- SEPTIC
- VALVE
- METER
- SPREAD BREAK



REFERENCE DRAWING

1657-PL-DG-34503 | 1657-PL-DG-32477 | 1657-PL-DG-34509 | 1657-PL-DG-34509 FL-SU-054.000.RR

ENVIRONMENTAL SURVEY DATA

14685+00		14738+00

SENSITIVE AREAS

14685+00	6a, 6b, 8, 16, 18	14687+51	6a, 6b, 8, 15, 16, 18	14697+97	6a, 6b, 8, 16, 18	14702+21	6a, 6b, 8, 15, 16, 18	14703+46	6a, 6b, 8, 16, 18	14706+93	6a, 6b, 8, 15, 16, 18	14711+69	6a, 6b, 8, 16, 18	14725+62	6a, 6b, 8, 15, 16, 18	14728+62	6a, 6b, 8, 16, 18	14732+70	6a, 6b, 8, 15, 16, 18	14738+00

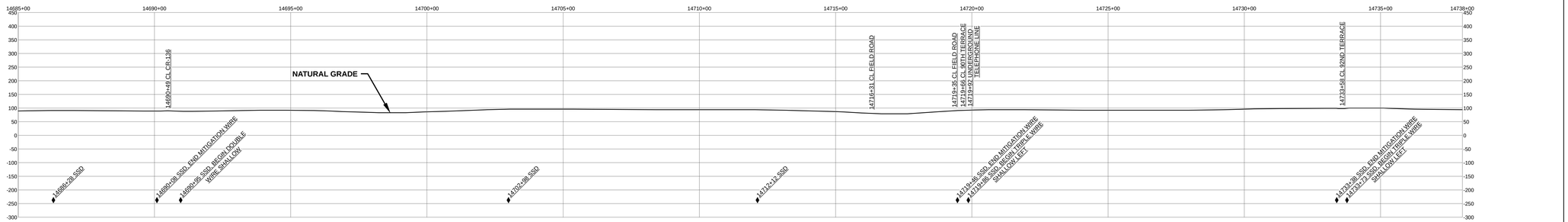
PROFILE

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 (T)
- RECTIFIER (R)
- 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 23

REFERENCE DRAWINGS

DWG. NO.	DESCRIPTION

REVISIONS

REV	DRN	DATE	DESCRIPTION
0		06/29/2015	ISSUED FOR BID
1		03/14/2016	ISSUED FOR CONSTRUCTION

MATERIALS

ITEM NO.	DESCRIPTION	QTY
2	36" O.D. x 0.625" W.T., API 5L X70, FBE 16 MILS w/ I.D. EPOXY 1.7 MILS	4917 LF
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	383 LF
3R	3R ELBOW, HIGH STRENGTH WROUGHT BUTT-WELD FITTING, 36" O.D.	6 EA

ENGINEERING APPROVALS

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

SABAL TRAIL PROJECT
PROPOSED 36" PIPELINE
STA. 14685+00 TO STA. 14738+00
ALIGNMENT SHEET

LOC. SUWANNEE COUNTY, FLORIDA

Sabal Trail TRANSMISSION SM

YEAR: 2017 | SHEET: 281 OF 492 | SCALE: 1" = 200' | DWG. 1657-PL-DG-70197-281 | REV. 1

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