

RIGHT - OF - WAY

TRACT NUMBERS

RODDAGE

SURVEY DATA

CLASS LOCATION

DESIGN FACTOR

PIPE MATERIAL

ALIGNMENT DETAIL

REFERENCE DRAWING

ENVIRONMENTAL SURVEY DATA

SITE SPECIFIC E & S

PROFILE

CROSSING

DATE OF AERIAL PHOTOGRAPHY: MARCH 13, 2013 AND BING FEB. 2010 & MARCH 2011

DATE OF AERIAL PHOTOGRAPHY: MARCH 13, 2013 AND BING FEB. 2010 & MARCH 2011

DATE OF AERIAL PHOTOGRAPHY: MARCH 13, 2013 AND BING FEB. 2010 & MARCH 2011

FL-MA-043.015

FL-MA-043.020

CCL-FL-MAR-001.005

CCL-FL-MAR-001.500.SR

FL-MA-055.500

FL-MA-054.000

20712+70

20729+81

20726+39

20741+09

20552+38

20555+48

20601+31

65.2

15.7

92.7

14.9

16.2

32.3

20712+70

20729+81

20726+39

20741+09

20552+38

20555+48

20601+31

20712+70

20729+81

20726+39

20741+09

20552+38

20555+48

20601+31

20712+70

20729+81

20726+39

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20741+09

20552+38

20555+48

20601+31

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20726+39

20741+09

20552+38

20555+48

20601+31

20712+70

20729+81

20726+39

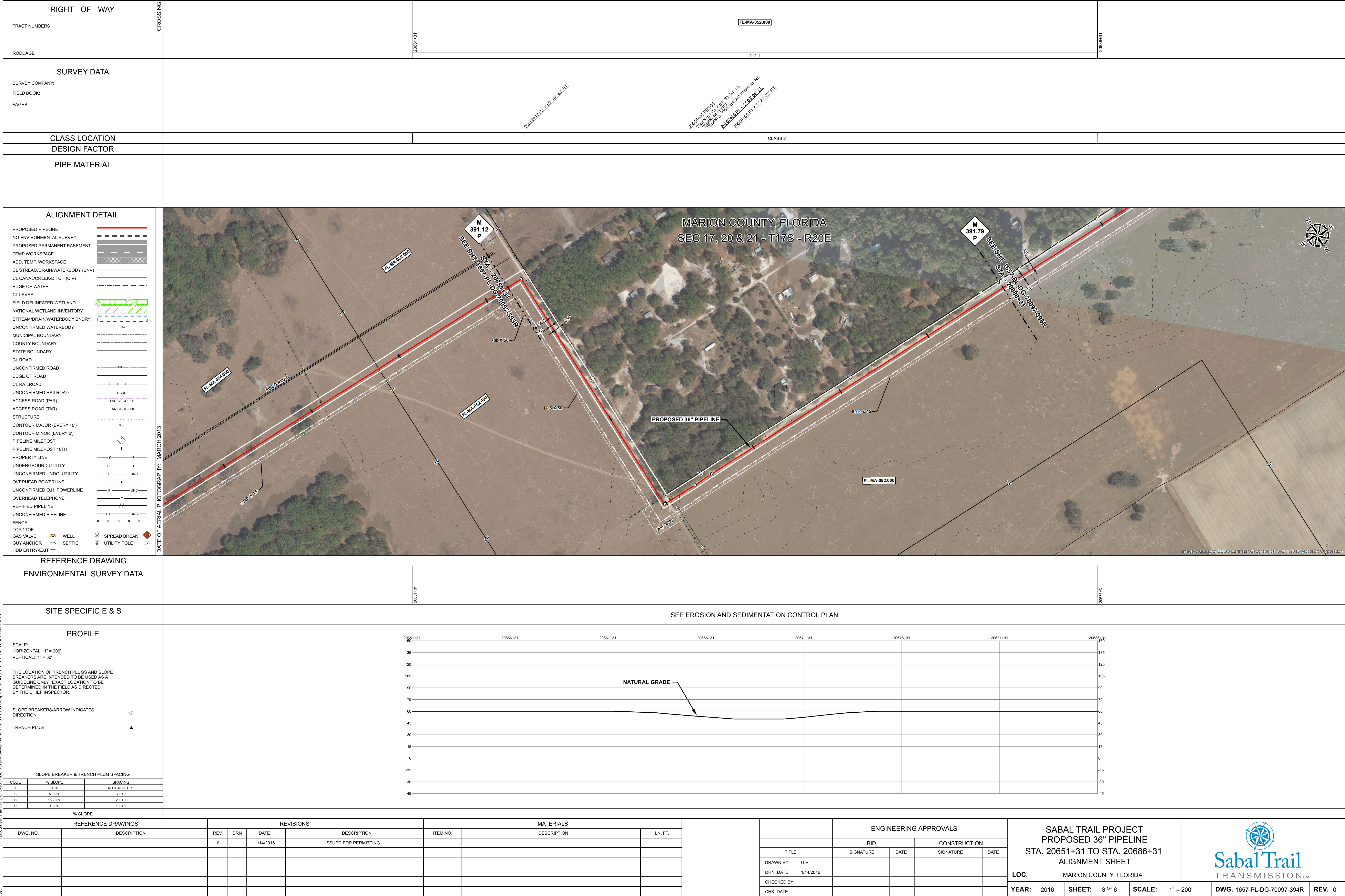
20741+09

20552+38

20555+48

20601+31

[illegible]



RIGHT - OF - WAY

TRACT NUMBERS

RODDAGE

CROSSING

20750+31

20741+34

20757+00

FL-MA-056.000

97.7

FL-MA-057.000

223.5

SURVEY DATA

SURVEY COMPANY:

FIELD BOOK:

PAGES:

CLASS LOCATION

DESIGN FACTOR

PIPE MATERIAL

ALIGNMENT DETAIL

PROPOSED PIPELINE

NO ENVIRONMENTAL SURVEY

PROPOSED PERMANENT EASEMENT

TEMP WORKSPACE

ADD. TEMP. WORKSPACE

CL STREAM/DRAIN/WATERBODY (ENV)

CL CANAL/CREEK/DITCH (CIV)

EDGE OF WATER

CL LEVEE

FIELD DELINEATED WETLAND

NATIONAL WETLAND INVENTORY

STREAM/DRAIN/WATERBODY BNDRY

UNCONFIRMED WATERBODY

MUNICIPAL BOUNDARY

COUNTY BOUNDARY

STATE BOUNDARY

CL ROAD

UNCONFIRMED ROAD

EDGE OF ROAD

CL RAILROAD

UNCONFIRMED RAILROAD

ACCESS ROAD (PAR)

ACCESS ROAD (TAR)

STRUCTURE

CONTOUR MAJOR (EVERY 10')

CONTOUR MINOR (EVERY 2')

PIPELINE MILEPOST

PIPELINE MILEPOST 10TH

PROPERTY LINE

UNDERGROUND UTILITY

UNCONFIRMED UNDG. UTILITY

OVERHEAD POWERLINE

UNCONFIRMED O.H. POWERLINE

OVERHEAD TELEPHONE

VERIFIED PIPELINE

UNCONFIRMED PIPELINE

FENCE

TOP / TOE

GAS VALVE

GUY ANCHOR

HDD ENTRY/EXIT

WELL

SEPTIC

SPREAD BREAK

UTILITY POLE

DATE OF AERIAL PHOTOGRAPHY: MARCH 13, 2013

REFERENCE DRAWING

ENVIRONMENTAL SURVEY DATA

SITE SPECIFIC E & S

SEE EROSION AND SEDIMENTATION CONTROL PLAN

PROFILE

SCALE:

HORIZONTAL: 1" = 200'

VERTICAL: 1" = 50'

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

SLOPE BREAKER & TRENCH PLUG SPACING

CODE

% SLOPE

SPACING

% SLOPE

REFERENCE DRAWINGS

REVISIONS

MATERIALS

ENGINEERING APPROVALS

SABAL TRAIL PROJECT

PROPOSED 36" PIPELINE

STA. 20750+31 TO STA. 20757+00

ALIGNMENT SHEET

LOC.

YEAR: 2016

SHEET: 395 OF 480

SCALE: 1" = 200'

DWG. 1657-PL-DG-70097-395

REV. 3

Document Path: H:\GIS\1657\Deliverables\Alignment\Sheets\PERC Supplemental (1657-PL-DG-70097-395.mxd

1657.a

RIGHT - OF - WAY

TRACT NUMBERS

RODDAGE

CROSSING

20686+31

20726+31

242.4

FL-MA-052.000

SURVEY DATA

SURVEY COMPANY:

FIELD BOOK:

PAGES:

CLASS LOCATION

DESIGN FACTOR

PIPE MATERIAL

ALIGNMENT DETAIL

PROPOSED PIPELINE

NO ENVIRONMENTAL SURVEY

PROPOSED PERMANENT EASEMENT

TEMP WORKSPACE

ADD. TEMP. WORKSPACE

CL STREAM/DRAIN/WATERBODY (ENV)

CL CANAL/CREEK/DITCH (CIV)

EDGE OF WATER

CL LEVEE

FIELD DELINEATED WETLAND

NATIONAL WETLAND INVENTORY

STREAM/DRAIN/WATERBODY BNDRY

UNCONFIRMED WATERBODY

MUNICIPAL BOUNDARY

COUNTY BOUNDARY

STATE BOUNDARY

CL ROAD

UNCONFIRMED ROAD

EDGE OF ROAD

CL RAILROAD

UNCONFIRMED RAILROAD

ACCESS ROAD (PAR)

ACCESS ROAD (TAR)

STRUCTURE

CONTOUR MAJOR (EVERY 10')

CONTOUR MINOR (EVERY 2')

PIPELINE MILEPOST

PIPELINE MILEPOST 10TH

PROPERTY LINE

UNDERGROUND UTILITY

UNCONFIRMED UNDG. UTILITY

OVERHEAD POWERLINE

UNCONFIRMED O.H. POWERLINE

OVERHEAD TELEPHONE

VERIFIED PIPELINE

UNCONFIRMED PIPELINE

FENCE

TOP / TOE

GAS VALVE

GUY ANCHOR

HDD ENTRY/EXIT

WELL

SEPTIC

SPREAD BREAK

UTILITY POLE

DATE OF AERIAL PHOTOGRAPHY: MARCH 2013

REFERENCE DRAWING

ENVIRONMENTAL SURVEY DATA

SITE SPECIFIC E & S

SEE EROSION AND SEDIMENTATION CONTROL PLAN

PROFILE

SCALE:

HORIZONTAL: 1" = 200'

VERTICAL: 1" = 50'

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

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

% SLOPE

REFERENCE DRAWINGS		REVISIONS			MATERIALS			
DWG. NO.	DESCRIPTION	REV	DRN	DATE	DESCRIPTION	ITEM NO.	DESCRIPTION	LN. FT.
		0		1/14/2016	ISSUED FOR PERMITTING			

ENGINEERING APPROVALS			
BID	CONSTRUCTION		
SIGNATURE	DATE	SIGNATURE	DATE

SABAL TRAIL PROJECT

PROPOSED 36" PIPELINE

STA. 20686+31 TO STA. 20726+31

ALIGNMENT SHEET

LOC. MARION COUNTY, FLORIDA

YEAR: 2016

SHEET: 4 OF 6

SCALE: 1" = 200'

DWG. 1657-PL-DG-70097-395R

REV. 0

MARION COUNTY, FLORIDA

SEC 21 - T17S - R20E

PROPOSED 36" PIPELINE

M 391.79R P

SEE SHT. 1657-PL-DG-70097-394R

STA. 20686+31

5010 X 15

5010 X 15

FL-MA-052.000

995' X 15'

M 392.54 P

SEE SHT. 1657-PL-DG-70097-396R

300' X 50'

DATE OF AERIAL PHOTOGRAPHY: MARCH 2013

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