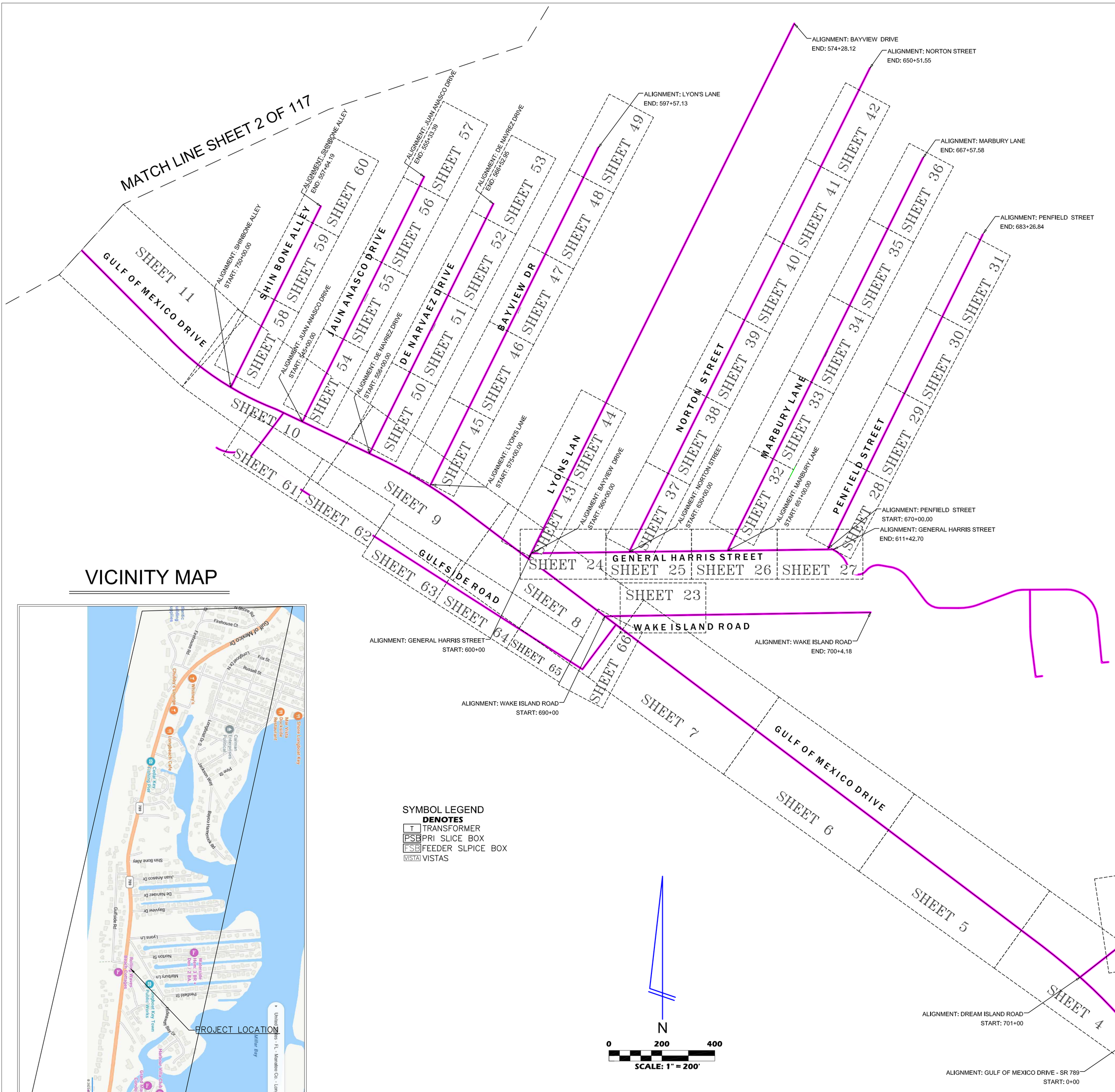
AS-BUILT SURVEY

GULF BOULEVARD FROM
28TH AVENUE TO CAUSEWAY BOULEVARD

SECTION 31, TOWNSHIP 29 SOUTH, RANGE 15 EAST,
PINELLAS COUNTY, FLORIDA

ALL UTILITIES SHOWN HEREON ARE APPROXIMATE AND ARE SUBJECT TO FIELD VERIFICATION



VICINITY MAP

SYMBOL LEGEND
DENOTES
T TRANSFORMER
PSB PRI SLICE BOX
FSB FEEDER SLPICE BOX
VISTA VISTAS

SURVEYOR'S REPORT

ACCURACY:

1. ALL MEASUREMENTS, DISTANCES, ELEVATIONS (IF SHOWN) AND FEATURES WERE PERFORMED IN STRICT ACCORDANCE WITH THE MINIMUM STANDARDS OF PRACTICE SET FORTH IN CHAPTER 5J-17 FLORIDA ADMINISTRATIVE CODE (5J-17FAC).
2. METHODS FOR ALL CONTROL MEASUREMENTS WERE MADE WITH A TRANSIT AND STEEL TAPE, OR DEVICES WITH EQUIVALENT OR HIGHER DEGREES OF ACCURACY.
3. THE ACCURACY STANDARD USED FOR THIS SURVEY, AS CLASSIFIED IN THE MINIMUM STANDARDS OF PRACTICE (5J-17 FAC), IS "COMMERCIAL/HIGH RISK". THE MINIMUM RELATIVE DISTANCE ACCURACY FOR THIS TYPE OF SURVEY IS 1 FOOT IN 10,000 FEET. THE ACCURACY OBTAINED BY MEASUREMENT AND CALCULATION OF A CLOSED GEOMETRIC FIGURE MET THIS REQUIREMENT.

DATA SOURCES:

1. THIS SURVEY IS REFERENCED TO A PROJECTION OF THE STATE PLANE COORDINATE SYSTEM OF FLORIDA WEST ZONE (NAD 1983/2011 ADJUSTMENT).
2. PARCEL LINES SHOWN HEREON BASED ON CAD FILES PROVIDED BY KATHLEEN J. RUVARAC, TRANSPORTATION PROJECT MANAGER, CDM SMITH

ALL LOCATIONS AND DEPTHS FOR THE UNDERGROUND UTILITIES WERE PROVIDED BY WILCO UNDERGROUND UTILITY CONTRACTORS AND TRANSPOSED ONTO THIS DRAWING TO SERVE AS THE RECORD DRAWINGS, " DENOTE HAND MEASUREMENTS FROM RETRENCHING. THIS SURVEY IS A COMBINATION OF LOCATIONS BY THIS FIRM AND WILCO ELECTRICAL. WILCO LOCATIONS DONE BY SIMILAR GPS EQUIPMENT TIED INTO THE SAME NETWORK CONTROL.

LIMITATIONS:

1. PURPOSE OF SURVEY: TO DOCUMENT HORIZONTAL AND/OR VERTICAL DIMENSIONAL DATA SO THAT CONSTRUCTED IMPROVEMENTS MAY BE LOCATED AND DELINEATED.
2. USE OF THIS SURVEY BY ANYONE OTHER THAN THOSE PREPARED FOR / CERTIFIED TO, WILL BE THE RE-USERS SOLE RISK WITHOUT LIABILITY TO THE SURVEYOR.
3. ADDITIONS OR DELETIONS TO SURVEY MAPS OR REPORTS BY OTHER THAN THE SIGNING PARTY OR PARTIES IS PROHIBITED WITHOUT WRITTEN CONSENT OF THE SIGNING PARTY OR PARTIES.
4. UNDERGROUND FOUNDATIONS AND THEIR LOCATIONS HAVE NOT BEEN DETERMINED.
5. IRRIGATION EQUIPMENT AND / OR THEIR APPURTENANCES HAVE NOT BEEN MAPPED.

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

THIS SURVEY IS NOT VALID WITHOUT THE SIGNATURE AND ORIGINAL RAISED SEAL OR ELECTRONIC SEAL/SIGNATURE OF A FLORIDA LICENSED SURVEYOR AND MAPPER.

George R Martin

Digitally signed by George R Martin
DN: C=US, O=Florida, dnQualifier=A01410C000018905125F70001A5FC9, CN=George R Martin
Reason: I am the author of this document
Location:
Date: 2024.07.27 11:14:08-04'00'
Foxit PDF Reader Version: 2024.2.2

GEORGE R. MARTIN, P.S.M,
FLORIDA SURVEYORS REGISTRATION NO. 6019

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AB 08-16-2023	Drawn By: VPL	
PROJECT NUMBER: 19-047	Date: 10/22/2023	Scale: 1" = 200'

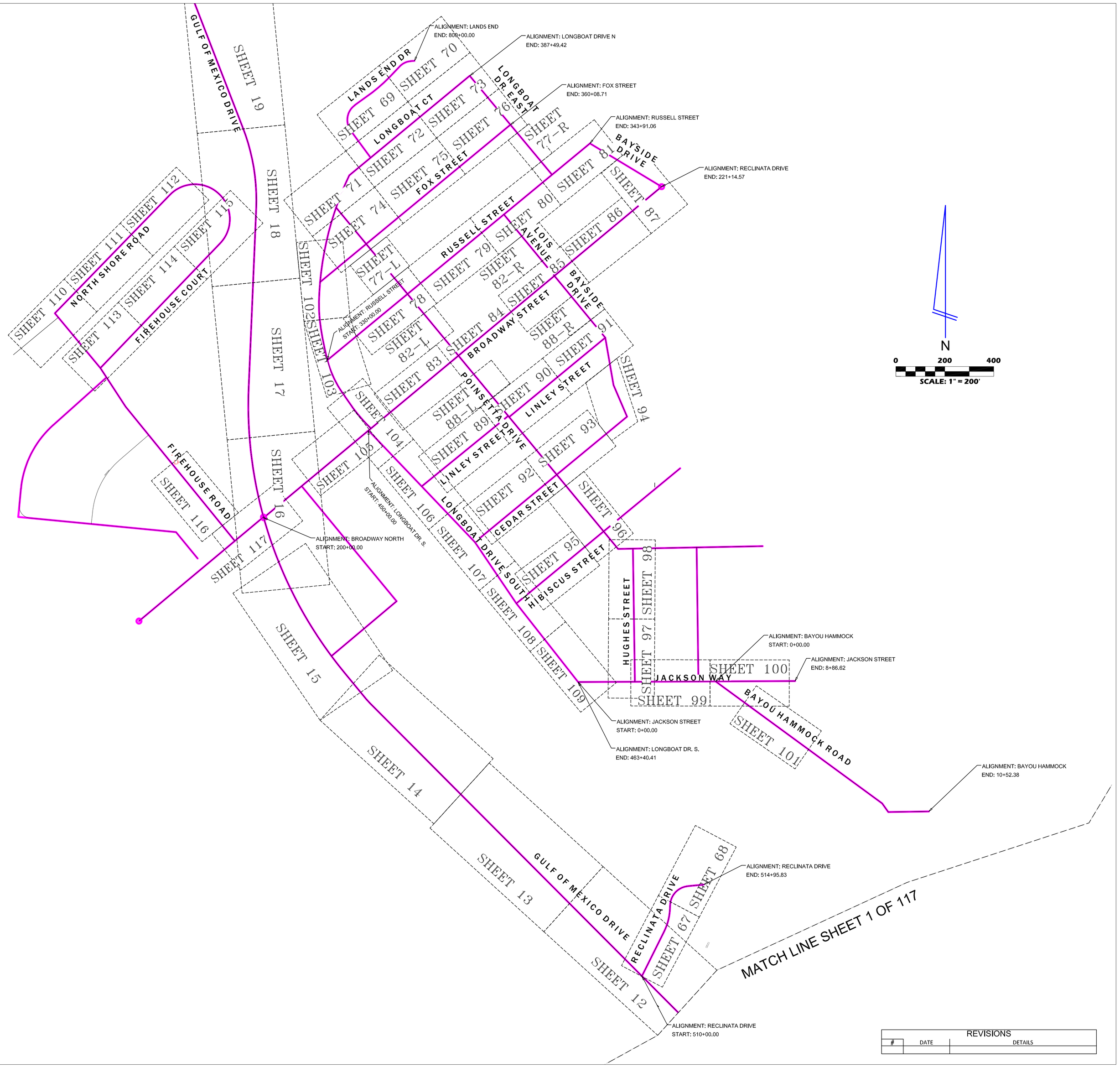
SHEET 1 OF 117

AS-BUILT SURVEY

GULF BOULEVARD FROM
28TH AVENUE TO CAUSEWAY BOULEVARD

SECTION 31, TOWNSHIP 29 SOUTH, RANGE 15 EAST,
PINELLAS COUNTY, FLORIDA

ALL UTILITIES SHOWN HEREON ARE APPROXIMATE AND ARE SUBJECT TO FIELD VERIFICATION



REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS	Drawn By: VPL	
PROJECT NUMBER: 19-047	Date: 10/22/2023	Scale: 1" = 200'

ALIGNMENT: GULF DRIVE SOUTH
START: 00+00.0 N= 1123027.065' E= 439448.859'
END: 118+86 N= 1132051.700' E= 432737.640'
1 PCC: START: 03+85.37 N= 1223299.508' E= 439177.261'
2 PT : START: 04+94.09 N= 1123367.593' E= 439092.513'
3 PC : START: 32+7.38 N= 1125001.158' E= 436926.093'
4 PT : START: 36+26.83 N= 1125219.467' E= 436568.962'
5 PC : START: 40+34.74 N= 1125394.054' E= 436200.308'
6 PT : START: 45+44.93 N= 1125676.93' E= 435781.128'
7 PCC: START: 67+80.18 N= 1127259.800' E= 434203.142'
8 PT : START: 67+98.86 N= 1127273.762' E= 434190.455'
9 PC : START: 69+40.80 N= 1127383.187' E= 434100.067'
10 PT : START: 82+0.05 N= 1128550.319' E= 433708.005'
11 PC : START: 89+29.93 N= 1129279.603' E= 433738.866'
12 PC : START: 92+67.23 N= 1129610.0398' E= 433684.258'

CURVE TABLE
ALIGNMENT: GULF DRIVE SOUTH

CURVE	LENGTH	RADIUS	DELTA	CHORD BEARING	CHORD DISTANCE
C1	385.38'	1872.00'	11°47'42"	N44°54'40"W	384.70'
C2	108.72'	1974.68'	3°09'17"	N51°13'20"W	108.71'
C3	419.46'	1864.70'	12°53'18"	N58°33'48"W	418.57'
C4	510.20'	1108.10'	26°22'49"	N55°59'12"W	505.70'
C5	18.69'	200.00'	5°21'14"	N42°14'05"W	18.68'
C6	1259.25'	1718.64'	41°58'51"	N18°34'02"W	1231.27'
C7	337.30'	818.40'	23°36'51"	N09°23'02"W	334.92'

ALIGNMENT: DREAM ISLAND ROAD
START: 701+00.0 N= 1123248.714' E= 439236.962'
END: 721+14.33 N= 1123261.570' E= 441143.714'
1 PC: START: 704+37.19 N= 1123456.252' E= 439502.726'
2 PT: START: 704+76.37 N= 1123477.198' E= 439535.765'
3 PC: START: 706+61.71 N= 1123560.651' E= 439701.249'
4 PT: START: 707+19.99 N= 1123578.99' E= 439756.349'
5 PC: START: 707+51.76 N= 1123584.454' E= 439787.654'
6 PT: START: 707+93.07 N= 1123586.252' E= 439828.820'
7 PC: START: 716+75.72 N= 1123511.098' E= 440708.251'
8 PT: START: 704+9.14 N= 1123511.733' E= 440741.605'

CURVE TABLE
ALIGNMENT: DREAM ISLAND ROAD

CURVE	LENGTH	RADIUS	DELTA	CHORD BEARING	CHORD DISTANCE
C1	39.18'	200.00'	11°13'30"	S57°37'33"W	39.12'
C2	58.89'	200.00'	16°52'19"	S71°40'28"W	58.68'
C3	41.32'	160.23'	14°46'32"	S87°29'53"W	41.21'
C4	41.32'	160.23'	11°57'03"	N88°54'37"E	33.36'

ALIGNMENT : GENERAL HARRIS STREET
START: 600+00.0 N= 1124850.471' E= 437163.439'
END: 611+42.70 N= 1124864.991' E= 438306.042'

ALIGNMENT : HIDE AWAY BAY DR.
START: 615+00.0 N= 1124863.089' E= 438305.143'
END: 628+7874 N= 1124439.498' E= 439343.874'
1 PT: START: 615+77.08 N= 1124808.321' E= 438357.108'
2 PC: START: 615+94.17 N= 1124792.620' E= 438363.857'
3 PRC:START: 616+78.54 N= 1124784.085' E= 438428.597'
4 PT: START: 617+34.03 N= 1124804.944' E= 438483.137'
5 PC: START: 617+73.63 N= 1124798.158' E= 438522.151'
6 PT: START: 618+49.83 N= 1124759.377' E= 438585.659'
7 PC: START: 619+59.63 N= 1124671.742' E= 438651.812'
8 PT: START: 620+24.63 N= 1124643.635' E= 438707.896'
9 PC: START: 620+94.63 N= 1124643.287' E= 438777.895'
10 PT:START: 621+73.73 N= 1124657.237' E= 438855.308'
11 PC:START: 623+7.07 N= 1124704.402' E= 438980.028'
12 PT:START: 623+50.60 N= 1124712.336' E= 439022.604'
13 PC: START:625+13.38 N= 1124713.468' E= 439185.370'
14 PT: START: 626+86.47 N= 1124594.491' E= 439303.913'
15 PC: START: 628+48.08 N= 1124447.084' E= 439318.086'
16 PT: START: 628+63.76 N= 1124438.090' E= 439328.974'

CURVE TABLE
ALIGNMENT: HIDE AWAY BAY DR.

CURVE	LENGTH	RADIUS	DELTA	CHORD BEARING	CHORD DISTANCE
C1	77.09'	109.14'	40°28'12"	S43°29'44"E	75.50'
C2	78.54'	37.99'	118°27'16"	S82°29'16"E	65.28'
C3	61.32'	57.05'	61°35'00"	N69°04'36"E	58.41'
C4	76.19'	101.33'	43°05'00"	S58°35'24"E	74.41'
C5	18.69'	70.71'	52°40'00"	S63°22'54"E	62.73'
C6	65.00'	215.82'	21°00'00"	N79°47'06"E	78.66'
C7	79.10'	122.78'	20°19'00"	N79°26'36"E	43.31'
C8	173.09'	117.00'	84°45'41"	S48°01'03"E	157.73'
C9	15.68'	9.99'	89°54'19"	S50°26'41"E	14.12'

ALIGNMENT: HIDE AWAY BAY LN.
START: 685+00.0 N= 1123248.714' E= 439236.962'
END: 688+51.14 N= 1123261.570' E= 441143.714'
1 PC: START: 686+40.02 N= 1124572.513' E= 439048.577'
2 PT: START: 686+94.95 N= 1124517.735' E= 439052.245'
3 PC: START: 688+20.43 N= 1124393.243' E= 439068.116'
4 PT: START: 688+36.13 N= 1124384.587' E= 439079.300'

CURVE TABLE
ALIGNMENT: HIDE AWAY BAY LN.

CURVE	LENGTH	RADIUS	DELTA	CHORD BEARING	CHORD DISTANCE
C1	54.93'	458.37'	6°52'00"	S03°49'54"E	54.90'
C2	15.71'	10.00'	90°00'00"	S52°15'54"E	14.14'

ALIGNMENT: WAKE ISLAND ROAD
START: 690+00.0 N= 1124612.315' E= 437441.774'
END: 700+04.18 N= 1124627.028' E= 438445.845'

ALIGNMENT: PENFIELD STREET
START: 670+00.0 N= 1124868.475' E= 438285.011'
END: 683+26.84 N= 1126058.619' E= 438871.583'

ALIGNMENT: MARBURY LANE
START: 651+00.0 N= 1124859.897' E= 437905.223'
END: 667+57.58 N= 1126343.924' E= 438643.639'

ALIGNMENT: NORTON STREET
START: 630+00.0 N= 1124855.168' E= 437533.062'
END: 650+41.55 N= 1126682.922' E= 438442.601'

ALIGNMENT: LYON'S LANE
START: 575+00.0 N= 1124829.897' E= 437153.217'
END: 597+57.13 N= 1126851.300' E= 438157.499'

ALIGNMENT: BAYVIEW DR.
START: 560+00.0 N= 1125103.598' E= 436780.584'
END: 574+28.12 N= 1126382.313' E= 437416.511'

ALIGNMENT: DE NAVAREZ DR.
START: 556+00.0 N= 1125227.246' E= 436552.535'
END: 566+52.95 N= 1126170.544' E= 437020.400'

ALIGNMENT: JUAN ANASCO DR.
START: 545+00.0 N= 1125347.341' E= 436298.947'
END: 555+33.39 N= 1126272.776' E= 436758.795'

ALIGNMENT: RECLINATA DR.
START: 510+00.0 N= 1126144.848' E= 435314.658'
END: 514+95.83 N= 1126518.244' E= 435566.985'
1 PC: START: 512+0.89 N= 1126324.537' E= 435404.502'
2 PRC: START:513+12.20 N= 1126431.85' E= 435429.867'
3 PT: START:514+25.99 N= 1126511.529' E= 435497.483'

CURVE TABLE
ALIGNMENT: RECLINATA DR.

CURVE	LENGTH	RADIUS	DELTA	CHORD BEARING	CHORD DISTANCE
C1	111.31'	234.85'	27°09'23"	N13°17'54"E	110.27'
C2	113.79'	80.29'	81°11'48"	N40°19'07"E	104.50'
C3	1.19'	200.00'	00°20'30"	N83°14'06"E	1.19'
C4	6.19'	200.00'	01°46'25"	N83°57'04"E	6.19'

ALIGNMENT: CEDAR STREET
START: 475+00.0 N= 1127452.093' E= 434046.052'
END: 478+48.27 N= 1127675.982' E= 434312.504'

ALIGNMENT: BROADWAY STREET
START: 120+00.0 N= 1127594.902'E= 433259.821'
END: 126+62.97 N= 1128020.033' E= 433768.532'

ALIGNMENT: FIREHOUSE ROAD
START: 480+00.00 N= 1128020.033' E= 433768.532'
END: 488+49.77 N= 1128590.101' E= 433127.124'
1 PC: START: 481+53.7 N= 1128462.072' E= 433212.018'
2 PT: START: 481+32.6 N= 1128479.033' E= 433199.628'

CURVE TABLE
ALIGNMENT: FIREHOUSE ROAD

CURVE	LENGTH	RADIUS	DELTA	CHORD BEARING	CHORD DISTANCE
C1	21.01'	200.00'	06°01'12"	S36°08'46"E	21.00'

ALIGNMENT: SEABREEZE AVENUE
START: 490+00.00 N= 1128590.101' E= 433127.124'
END: 504+72.89 N= 1127850.726' E= 433499.617'
1 PC: START: 492+92.3 N= 1128395.332' E= 432909.234'
2 PT: START: 495+90.3 N= 1128135.554' E= 432777.662'
3 PC: START: 496+59.7 N= 1128066.450' E= 432770.990'
4 PT: START: 497+32.4 N= 1128015.932' E= 432812.611'
5 PI: START: 499+85.7 N= 1127991.589' E= 433064.714'

CURVE TABLE
ALIGNMENT: SEABREEZE AVENUE

CURVE	LENGTH	RADIUS	DELTA	CHORD BEARING	CHORD DISTANCE
C1	72.70'	46.28'	90°00'00"	N39°29'05"W	65.46'
C2	298.04'	400.00'	42°41'30"	N39°29'05"W	291.20'

ALIGNMENT: NORTH SHORE ROAD
START: 410+00.00 N= 1128852.261' E= 432916.035'
END: 421+24.20 N= 1128590.101' E= 433127.124'
1 PC: START: 416+75.9 N= 1129135.716' E= 433589.501'

CURVE TABLE
ALIGNMENT: NORTH SHORE ROAD

CURVE	LENGTH	RADIUS	DELTA	CHORD BEARING	CHORD DISTANCE
C1	448.26'	142.68'	180°00'23"	N45°09'19"W	285.36'

ALIGNMENT: JACKSON WAY
START: 00+00.00 N= 1127346.079' E= 435053.957'
END: 08+86.62 N= 1127349.998' E= 435940.570'

ALIGNMENT: POINSETTA DRIVE
START: 260+00.00 N= 1127889.650' E= 435217.274'
END: 278+08.80 N= 1129284.117' E= 434065.223'

ALIGNMENT: MAGNOLIA ROAD
START: 240+00.00 N= 1127900.955' E= 435807.935'
END: 245+90.77 N= 1127889.650' E= 435217.274'

ALIGNMENT: LOIS AVENUE
START: 320+00.00 N= 1128752.588' E= 435165.193'
END: 326+51.92 N= 1129255.860' E= 434750.808'

ALIGNMENT: BAYSIDE DRIVE
START: 311+40.46 N= 1128558.861' E= 435198.666'
END: 313+37.06 N= 1128752.588' E= 435165.193'

ALIGNMENT: FIREHOUSE COURT
START: 435+00.00 N= 1128628.389' E= 433102.028'
END: 442+03.57 N= 1129135.716' E= 433589.501'

ALIGNMENT: LONGBOAT DRIVE
START: 390+00.00 N= 1129418.008' E= 434947.342'
END: 395+25.50 N= 1129821.953' E= 434611.215'

ALIGNMENT: LONGBOAT COURT & LONGBOAT DRIVE NORTH
START: 387+49.42 N= 1129821.953' E= 434611.215'
END: 370+00.0 N= 1129821.953' E= 434611.215'
1 PC: START: 381+11.1 N= 1129415.409' E= 434119.157'
2 PCC: START: 379+89.3 N= 1129303.161' E= 434072.002'
3 PCC: START: 376+56.9 N= 1128979.607' E= 433999.888'
4 PCC: START: 375+72.8 N= 1128895.690' E= 433995.216'
5 PCC: START: 374+72.8 N= 1128796.000' E= 434001.991'
6 PCC: START: 373+34.7 N= 1128660.665' E= 434029.400'
7 PT : START: 371+70.9 N= 1128514.191' E= 434100.227'
8 PC: START: 371+15.7 N= 1128468.770' E= 434131.628'

CURVE TABLE
ALIGNMENT: LONGBOAT COURT & LONGBOAT DRIVE NORTH

CURVE	LENGTH	RADIUS	DELTA	CHORD BEARING	CHORD DISTANCE
C1	121.80'	1264.30'	05°31'11"	S22°47'12"W	121.75'
C2	332.44'	1272.27'	14°58'16"	S12°33'53"W	331.49'
C3	84.06'	1272.27'	03°47'08"	S03°11'11"W	84.05'
C4	100.06'	553.20'	10°21'46"	S03°53'16"E	99.92'
C5	138.12'	1662.85'	04°45'33"	S11°26'56"E	138.08'
C6	163.77'	412.25'	22°45'42"	S25°48'21"E	162.70'
C7	115.67'	727.62'	09°06'31"	S41°03'20"E	115.55'

ALIGNMENT: FOX STREET
START: 350+00.00 N= 1128979.607' E= 433999.888'
END: 360+08.71 N= 1129622.101' E= 434777.514'

ALIGNMENT: RUSSELL STREET
START: 330+00.00 N= 1128660.665' E= 434029.400'
END: 343+91.06 N= 1129545.938' E= 435102.400'

ALIGNMENT: BROADWAY STREET
START: 221+14.6 N= 1129369.252' E= 435395.173'
END: 200+0.00 N= 1128017.231' E= 433769.309'

ALIGNMENT: LINLEY STREET
START: 295+00.00 N= 1128428.320' E= 434772.247'
END: 300+09.47 N= 1128752.588' E= 435165.193'

ALIGNMENT: LINLEY STREET
START: 290+00.00 N= 1128145.111' E= 434415.157'
END: 294+55.70 N= 1128432.781' E= 434768.561'

ALIGNMENT: CEDAR STREET
START: 280+00.00 N= 1127917.297' E= 434632.328'
END: 288+05.60 N= 1128429.747' E= 435253.973'

ALIGNMENT: HIBISCUS WAY
START: 250+00.00 N= 1127667.050' E= 434801.808'
END: 288+67.60 N= 1128218.998' E= 435471.181'
1 PI: START: 254+62.1 N= 435157.926' E= 435157.926'

ALIGNMENT: PINE STREET
START: 230+00.00 N= 1127348.253' E= 435545.608'
END: 235+47.59 N= 1127895.793' E= 435538.243'

ALIGNMENT:LONGBOAT DRIVE SOUTH
START: 450+00.00 N= 1128373.361' E= 434197.571'
END: 463+40.40 N= 1127346.079' E= 435053.957'
1 PC: START: 456+13.40 N= 1127929.354' E= 434620.834'
2 PT: START: 456+46.70 N= 1127903.505' E= 434641.668'
3 PC: START: 459+25.20 N= 1127672.897' E= 434797.848'
4 PT: START: 459+39.30 N= 1127661.496' E= 434806.171'

CURVE TABLE
ALIGNMENT: LONGBOAT DRIVE SOUTH

CURVE	LENGTH	RADIUS	DELTA	CHORD BEARING	CHORD DISTANCE
C1	33.24'	200.00'	09°31'19"	S38°52'08"E	33.20'
C2	14.12'	200.00'	04°02'41"	S36°07'49"E	14.12'

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 10/22/2023 | Scale: N/A

MATCH LINE SHEET 5

DREAM ISLAND ROAD

GULF OF MEXICO DRIVE

Top of Conduit= 4.0' (1) 6"
Ground El= 4.1'
Coverage= 4.0'
Station=5+78.8
Offset=43.9

Top of Conduit= -0.4' (1) 6"
Ground El= 3.6'
Coverage= 4.0'
Station=5+60.9
Offset=47.8

Top of Conduit= 0.1' (1) 6"
Ground El= 4.1'
Coverage= 4.0'
Station=5+53.6
Offset=48.3

Top of Conduit= -0.9' (2) 2"
Ground El= 5.5'
Coverage= 6.4'
Station=5+75.0
Offset=6.2

Top of Conduit= 0.8' (2) 2"
Ground El= 5.2'
Coverage= 4.4'
Station=5+75.5
Offset=-13.2

Top of Conduit= 1.6' (2) 2"
Ground El= 5.0'
Coverage= 3.4'
Station=5+75.0
Offset=-18.8

Top of Conduit= 1.6' (1) 6"
Ground El= 5.0'
Coverage= 3.4'
Station=5+82.2
Offset=-20.7

LOT BLOCK: 2 N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7836300009
ADDRESS: 6121 GULF OF MEXICO DR

Top of Conduit= -1.7' (3) 2"
Ground El= 4.3'
Coverage= 6.0'
Station=5+10.4
Offset=45.5

Top of Conduit= -5.0' (1) 6"
Ground El= 5.0'
Coverage= 10.0'
Station=4+16.1
Offset=46.8

Top of Conduit= 0.8' (2) 2"
Ground El= 4.2'
Coverage= 3.6'
Station=4+63.9
Offset=-21.6

Top of Conduit= 0.7' (2) 2"
Ground El= 4.3'
Coverage= 3.6'
Station=4+79.5
Offset=-20.8

LOT BLOCK: 4 N/A
SUBDIVISION: SLEEPY LAGOON NO 2 PB7/28
P.I.N. 7849300004
ADDRESS: 6111 GULF OF MEXICO DR

Top of Conduit= -4.3' (3) 2"
Ground El= 4.1'
Coverage= 8.4'
Station=3+96.3
Offset=41.7

Top of Conduit= -5.7' (1) 6"
Ground El= 4.3'
Coverage= 10.0'
Station=4+64.6
Offset=49.1

Top of Conduit= -1.7' (3) 2"
Ground El= 4.3'
Coverage= 6.0'
Station=4+63.5
Offset=46.2

Top of Conduit= -3.0' (3) 2"
Ground El= 3.0'
Coverage= 6.0'
Station=3+55.4
Offset=46.4

Top of Conduit= 0.9' (2) 2"
Ground El= 4.1'
Coverage= 3.6'
Station=4+32.6
Offset=-22.4

Top of Conduit= 0.7' (2) 2"
Ground El= 4.1'
Coverage= 3.4'
Station=3+12.3
Offset=-23.8

Top of Conduit= 1.5' (2) 2"
Ground El= 4.5'
Coverage= 3.0'
Station=2+81.1
Offset=-33.1

LOT BLOCK: 3 N/A
SUBDIVISION: SLEEPY LAGOON NO 2 PB7/28
P.I.N. 7849200006
ADDRESS: 6101 GULF OF MEXICO DR

Top of Conduit= -1.4' (3) 2"
of Conduit=-1.4'
Ground El=3.3'
Coverage=4.7'
Station=701+59.4
Offset=-7.5

Top of Conduit= -4.5' (3) 2"
Ground El= 3.5'
Coverage= 8.0'
Station=3+22.5
Offset=46.0

Top of Conduit= -5.1' (2) 2"
Ground El= 2.9'
Coverage= 8.0'
Station=3+35.9
Offset=46.2

Top of Conduit= -5.9' (3) 2"
Ground El= 2.6'
Coverage= 8.5'
Station=702+49.7
Offset=-10.9

Top of Conduit= -5.2' (3) 2"
Ground El= 2.8'
Coverage= 8.0'
Station=702+99.0
Offset=-10.7

Top of Conduit= 4.8' (3) 2"
Ground El= 7.6'
Coverage= 2.8'
Station=702+25.6
Offset=-9.4

Top of Conduit= -2.2' (3) 2"
Ground El= 3.3'
Coverage= 5.5'
Station=701+71.9
Offset=-8.7

LOT BLOCK: 1 N/A
SUBDIVISION: SNUG HARBOR SUBDIVISION REPLAT PB30/56
P.I.N. 7836100300
ADDRESS: 6120 GULF OF MEXICO DR

LOT BLOCK: 2A N/A
SUBDIVISION: SLEEPY LAGOON NO 2 PB7/28
P.I.N. 7849500008
ADDRESS: 6100 GULF OF MEXICO DR

Top of Conduit= -5.1' (3) 2"
Ground El= 2.9'
Coverage= 8.1'
Station=702+94.5
Offset=12.2

Top of Conduit= -5.1' (3) 2"
Ground El= 2.8'
Coverage= 7.9'
Station=702+74.2
Offset=12.2

Top of Conduit= -4.6' (3) 2"
Ground El= 3.0'
Coverage= 7.8'
Station=702+47.4
Offset=12.2

Top of Conduit= -4.7' (3) 2"
Ground El= 3.0'
Coverage= 7.7'
Station=702+35.0
Offset=12.1

LOT BLOCK: 6 N/A
SUBDIVISION: SLEEPY LAGOON NO 2 PB7/28
P.I.N. 7849900001
ADDRESS: 6040 GULF OF MEXICO DR

Top of Conduit= -4.6' (3) 2"
Ground El= 3.4'
Coverage= 8.0'
Station=2+49.0
Offset=44.8

Top of Conduit= -6.2' (1) 6"
Ground El= 3.8
Coverage= 10.0'
Station=2+51.2
Offset=40.1

Top of Conduit= -6.4' (1) 6"
Ground El= 3.6'
Coverage= 10.0'
Station=2+85.9
Offset=43.7

Top of Conduit= -4.3' (3) 2"
Ground El= 3.7'
Coverage= 8.0'
Station=2+31.8
Offset=40.6

Top of Conduit= -6.5' (1) 6"
Ground El= 3.5'
Coverage= 10.0'
Station=2+20.3
Offset=39.8

Top of Conduit= -4.4' (3) 2"
Ground El= 3.6'
Coverage= 8.0'
Station=1+95.6
Offset=41.5

Top of Conduit= -6.6' (1) 6"
Ground El= 3.4'
Coverage=10.0'
Station=1+84.4
Offset=39.9

Top of Conduit= -4.6' (3) 2"
Ground El= 3.4'
Coverage= 8.0'
Station=1+64.2
Offset=41.0

Top of Conduit= -0.7' (3) 2"
Ground El= 3.3'
Coverage= 4.0'
Station=1+03.6
Offset=42.8

Top of Conduit= -6.6' (1) 6"
Ground El= 3.4'
Coverage= 10.0'
Station=1+47.9
Offset=40.3

Top of Conduit= -2.6' (3) 2"
Ground El= 3.4'
Coverage= 6.0'
Station=1+33.4
Offset=41.7

Top of Conduit= -4.7' (1) 6"
Ground El= 3.3'
Coverage= 8.0'
Station=1+16.2
Offset=40.4

Top of Conduit= -0.4' (1) 6"
Ground El= 3.6'
Coverage= 4.0'
Station=0+90.0
Offset=42.0

PSB

SMH

5+00 4+00 3+00 2+00 1+00 -0+00

703+00 702+00 701+00

N

0 20 40
SCALE: 1" = 20'

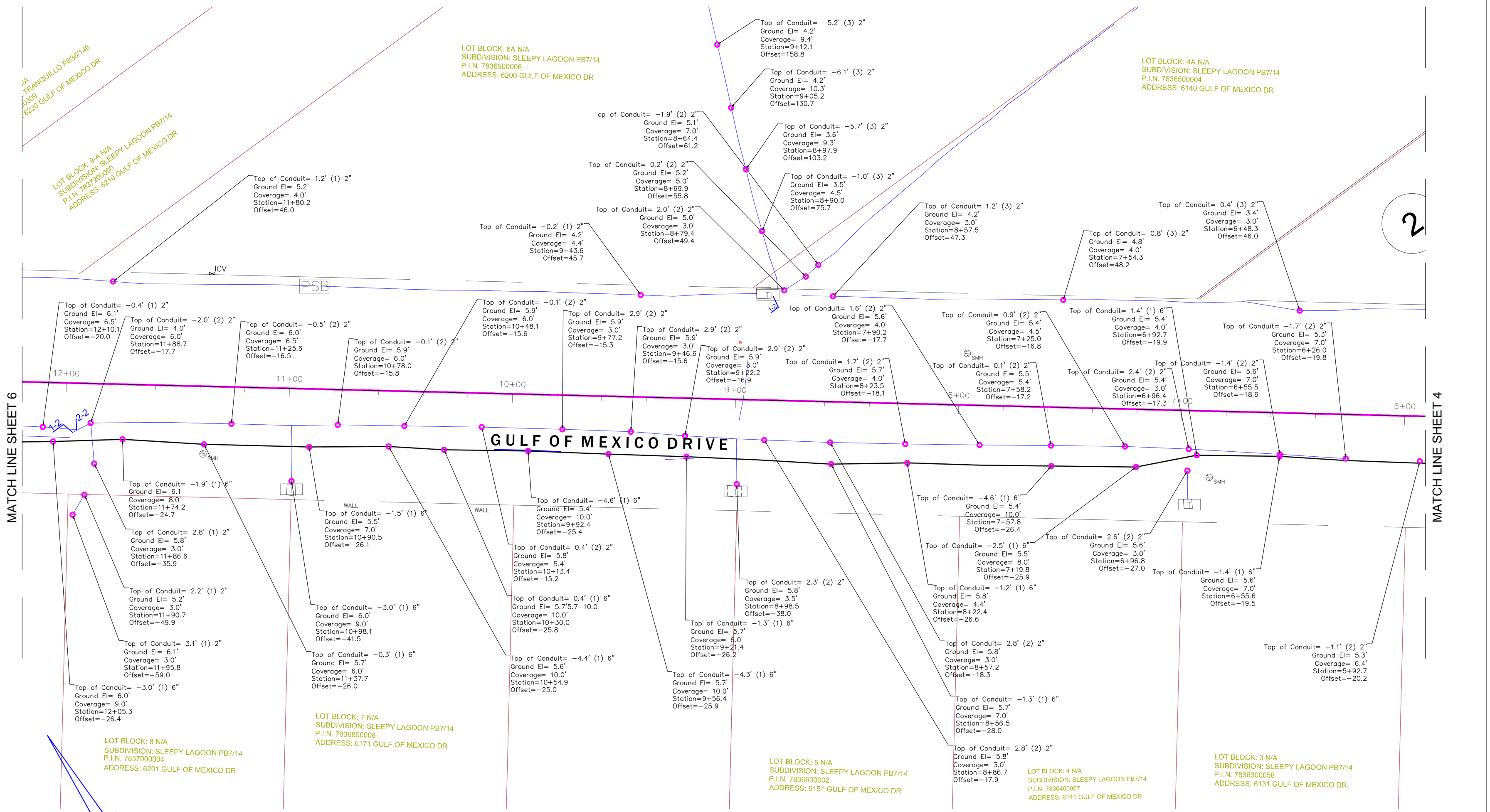
REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'



REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

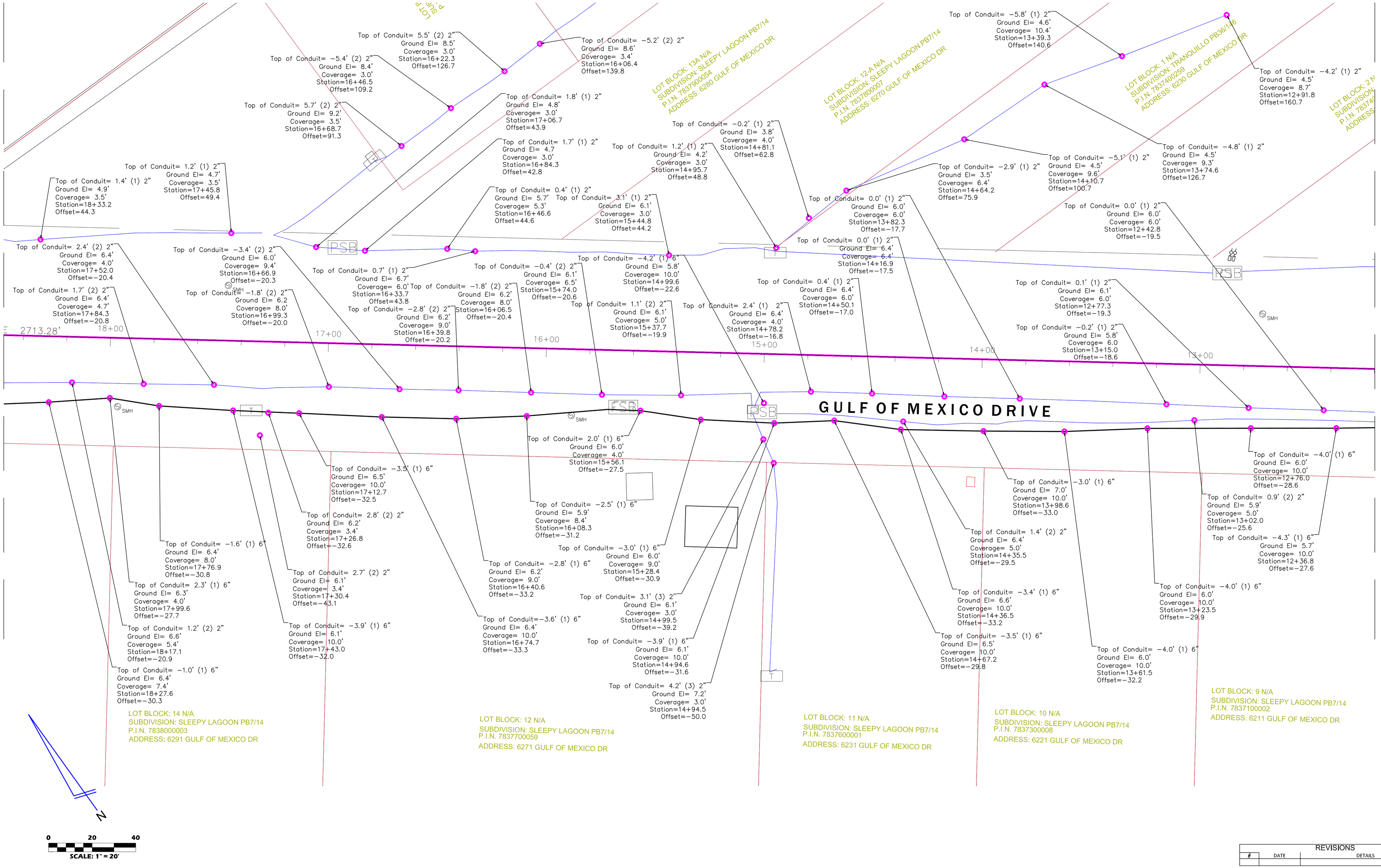
LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL

PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 20'

SHEET 5 OF 117



REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 20'

WAKE ISLAND ROAD

LAGUNA DRIVE

GULF OF MEXICO DRIVE

692+00

24+00

23+00

22+00

21+00

20+00

19+00

S52° 58' 56"E

VISTA

SMH

Top of Conduit= −6.2' (1) 6"
Ground El= 3.8'
Coverage= 10.0'
Station=24+08.5
Offset=45.3

Top of Conduit= −5.2' (1) 6"
Ground El= 3.8'
Coverage= 9.0'
Station=24+43.1
Offset=44.6

Top of Conduit= −5.9' (1) 6"
Ground El= 4.1'
Coverage= 10.0'
Station=23+78.5
Offset=44.0

Top of Conduit= −1.5' (3) 2"
Ground El= 5.5'
Coverage= 7.0'
Station=23+13.2
Offset=−24.3

Top of Conduit= −5.0' (1) 6"
Ground El= 4.0'
Coverage= 9.0'
Station=23+19.2
Offset=43.3

Top of Conduit= −0.6' (1) 6"
Ground El= 4.4'
Coverage= 5.0'
Station=22+73.4
Offset=44.6

Top of Conduit= −1.0' (5) 2"
Ground El= 5.0
Coverage= 6.0'
Station=22+59.6
Offset=21.2

Top of Conduit= 0.5' (1) 2"
Ground El= 4.5'
Coverage= 4.0'
Station=22+41.6
Offset=65.4

Top of Conduit= −4.1' (1) 6"
Ground El= 3.9'
Coverage= 8.0'
Station=22+95.2
Offset=42.9

Top of Conduit= 0.9' (5) 2"
Ground El= 4.3'
Coverage= 3.4'
Station=22+61.4
Offset=43.3

Top of Conduit= −1.7' (5) 2"
Ground El= 5.7'
Coverage= 7.4
Station=22+60.4
Offset=1.3

Top of Conduit= 1.5' (1) 6"
Ground El= 4.8'
Coverage= 3.3'
Station=22+60.2
Offset=−22.4

Top of Conduit= −0.8' (1) 2"
Ground El= 4.8'
Coverage= 5.6'
Station=22+03.8
Offset=50.1

LOT BLOCK: 5 N/A
SUBDIVISION: LAGUNA YACHT VILLAGE A CONDO CB30/27
P.I.N. 7840200509
ADDRESS: 6330 LAGUNA DR

Top of Conduit= 1.0' (2) 2"
Ground El= 5.0'
Coverage= 4.0'
Station=21+91.1
Offset=−23.5

Top of Conduit= 1.3' (2) 2"
Ground El= 5.3'
Coverage= 4.0'
Station=21+79.3
Offset=−26.1

Top of Conduit= −0.4' (1) 2"
Ground El= 4.8'
Coverage= 5.2'
Station=21+67.2
Offset=50.5

Top of Conduit= 0.2' (1) 2"
Ground El= 4.4'
Coverage= 4.2'
Station=21+32.0
Offset=52.2

Top of Conduit= 1.4' (1) 2"
Ground El= 4.4'
Coverage= 3.0'
Station=20+98.6
Offset=47.7

Top of Conduit= −0.4' (1) 2"
Ground El= 4.6'
Coverage=5.0'
Station=20+82.7
Offset=50.0

Top of Conduit= 1.6' (2) 2"
Ground El= 5.6'
Coverage= 4.0'
Station=20+87.2
Offset=−23.1

LOT BLOCK: 2 N/A
SUBDIVISION: LAGUNA AT LONGBOAT KEY CB28/160
P.I.N. 7840200153
ADDRESS: 6320 LAGUNA DR

Top of Conduit= −2.2' (1) 2"
Ground El= 4.8'
Coverage= 7.0'
Station=20+31.9
Offset=48.5

Top of Conduit= 1.7' (2) 2"
Ground El= 5.1'
Coverage= 3.4'
Station=20+57.0
Offset=−23.0

Top of Conduit= 1.4' (2) 2"
Ground El= 5.4'
Coverage= 4.0'
Station=20+22.9
Offset=−23.4

Top of Conduit= 2.1' (1) 2"
Ground El= 5.1'
Coverage= 3.0'
Station=18+89.7
Offset=47.0

Top of Conduit=−1.0' (2) 2"
Ground El= 5.4'
Coverage= 6.4'
Station=18+50.9
Offset=−21.9

Top of Conduit= 1.4' (2) 2"
Ground El= 5.4'
Coverage= 4.0'
Station=19+44.7
Offset=−26.1

Top of Conduit= 1.4' (2) 2"
Ground El= 5.4'
Coverage= 4.0'
Station=19+63.7
Offset=−29.4

Top of Conduit= 2.0' (2) 2"
Ground El= 6.0'
Coverage= 4.0'
Station=19+86.4
Offset=−25.4

Top of Conduit= −5.1' (1) 6"
Ground El= 4.9'
Coverage= 10.0'
Station=19+98.6
Offset=−35.1

Top of Conduit= 1.9' (2) 2"
Ground El= 5.9'
Coverage= 4.0'
Station=19+15.1
Offset=−23.9

Top of Conduit= −3.9' (1) 6"
Ground El= 6.1'
Coverage= 10.0'
Station=19+06.3
Offset=−33.5

Top of Conduit= 2.9' (2) 2"
Ground El= 6.2'
Coverage= 3.3'
Station=18+94.2
Offset=−51.0

Top of Conduit= −3.0' (1) 6"
Ground El= 6.0'
Coverage= 9.0'
Station=18+65.2
Offset=−32.6

Top of Conduit= 1.6' (2) 2"
Ground El= 4.6'
Coverage= 3.0'
Station=18+97.3
Offset=−193.5

LOT BLOCK: 15 N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7838100001
ADDRESS: 6301 GULF OF MEXICO DR

LOT BLOCK: 16 N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7840110006
ADDRESS: 6311 GULF OF MEXICO DR

Top of Conduit= 1.0' (2) 2"
Ground El= 5.0'
Coverage= 4.0'
Station=20+69.1
Offset=−27.6

Top of Conduit= −4.3' (1) 6"
Ground El= 5.7'
Coverage= 10.0'
Station=20+97.3
Offset=−36.7

LOT BLOCK: 17 N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7840400001
ADDRESS: 6321 GULF OF MEXICO DR

Top of Conduit= −5.0' (1) 6"
Ground El= 5.0'
Coverage= 10.0'
Station=20+34.1
Offset=−35.2

Top of Conduit= −4.7' (1) 6"
Ground El= 5.3'
Coverage= 10.0'
Station=20+63.8
Offset=−36.1

LOT BLOCK: 17 N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7840300003
ADDRESS: 6327 GULF OF MEXICO DR

Top of Conduit= 1.8' (2) 2"
Ground El= 5.8'
Coverage= 4.0'
Station=21+19.2
Offset=−23.0

Top of Conduit= −4.4' (1) 6"
Ground El= 5.6'
Coverage= 10.0'
Station=21+32.4
Offset=−35.4

Top of Conduit= 1.8' (2) 2"
Ground El= 5.8'
Coverage= 4.0'
Station=21+49.7
Offset=−23.6

Top of Conduit=−4.7' (1) 6"
Ground El= 5.3'
Coverage= 10.0'
Station=21+69.1
Offset=−34.9

LOT BLOCK: 18 N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7840700004
ADDRESS: 6341 GULF OF MEXICO DR

Top of Conduit= 1.2' (2) 2"
Ground El= 5.2'
Coverage= 4.0'
Station=22+03.1
Offset=−28.0

Top of Conduit= −5.1' (1) 6"
Ground El= 4.9'
Coverage= 10.0'
Station=22+07.6
Offset=−34.4

Top of Conduit= 1.5' (2) 2"
Ground El= 4.9'
Coverage= 3.4'
Station=22+31.6
Offset=−29.9

Top of Conduit= −1.5' (1) 6"
Ground El= 4.9
Coverage= 6.4'
Station=22+39.1
Offset=−28.1

Top of Conduit= 1.9' (2) 2"
Ground El= 4.9'
Coverage= 3.0'
Station=22+58.7
Offset=−22.3

Top of Conduit= 1.9' (3) 2"
Ground El= 4.9'
Coverage= 3.0'
Station=22+65.6
Offset=−24.5

Top of Conduit= 1.5' (3) 2"
Ground El= 6.7'
Coverage= 5.2'
Station=22+88.6
Offset=−24.6

LOT BLOCK: 19 N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7840800109
ADDRESS: 6345 GULF OF MEXICO DR

Top of Conduit= −1.2' (3) 2"
Ground El= 5.4'
Coverage= 6.6'
Station=23+37.4
Offset=−24.0

Top of Conduit= −0.9' (3) 2"
Ground El= 5.4'
Coverage= 6.3'
Station=23+62.3
Offset=−24.7

Top of Conduit= 1.0' (3) 2"
Ground El= 5.4'
Coverage= 4.4'
Station=23+86.0
Offset=−26.7

Top of Conduit= 1.3' (3) 2"
Ground El= 5.3'
Coverage= 4.0'
Station=23+96.0
Offset=−26.6

LOT BLOCK: 20 N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7841300001
ADDRESS: 6351 GULF OF MEXICO DR

Conduit= −0.2' (3) 2"
Ground El= 5.2'
Coverage= 5.4'
Station=24+38.7
Offset=−25.9

Top of Conduit= 1.3' (3) 2"
Ground El= 5.3'
Coverage= 4.0'
Station=24+13.9
Offset=−26.5

LOT BLOCK: 21 N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7842000007
ADDRESS: 6381 GULF OF MEXICO DR

MATCH LINE SHEET 8

MATCH LINE SHEET 6

N

0 20 40

SCALE: 1" = 20'

REVISIONS

#	DATE	DETAILS

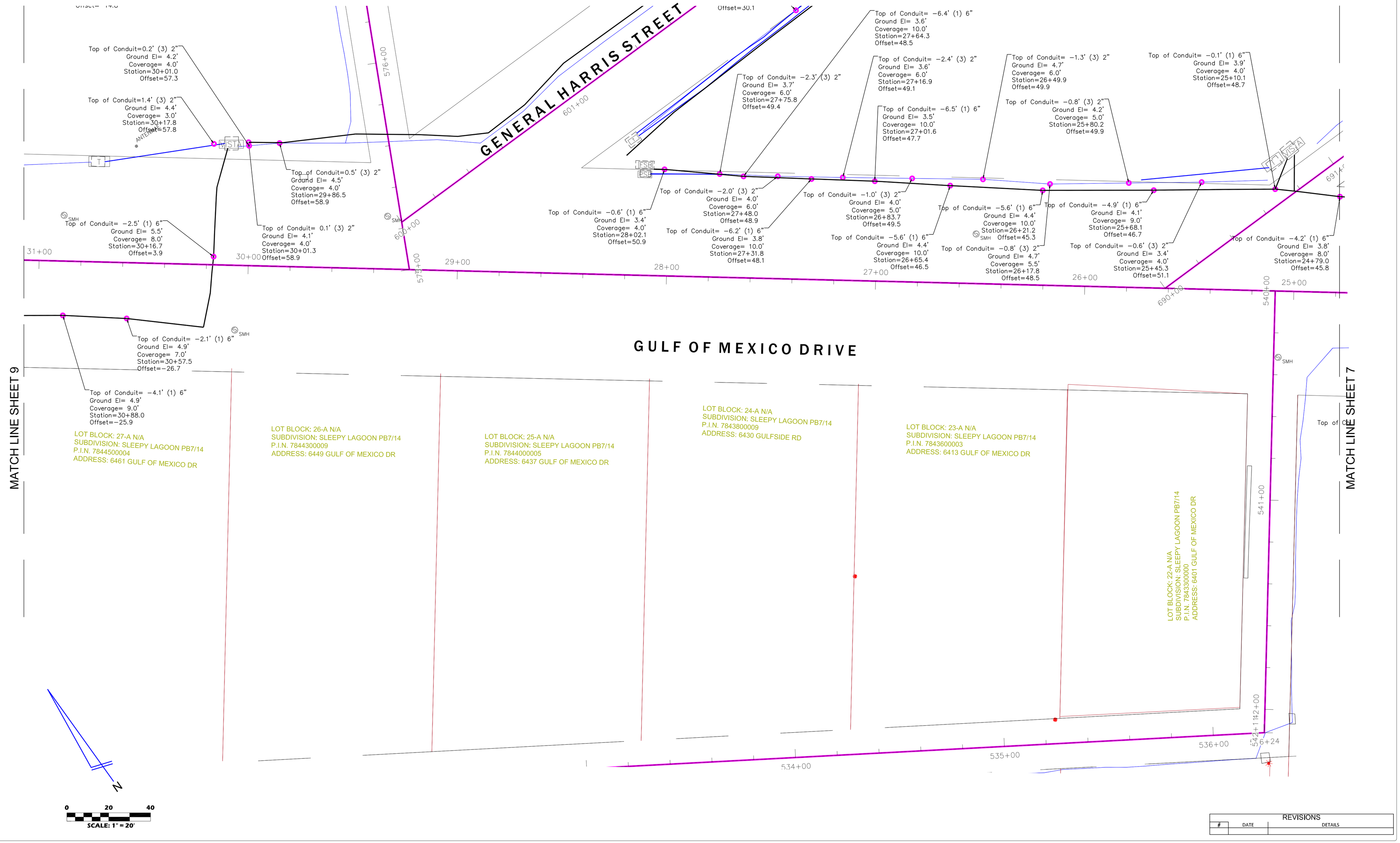
TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL

PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'



REVISIONS

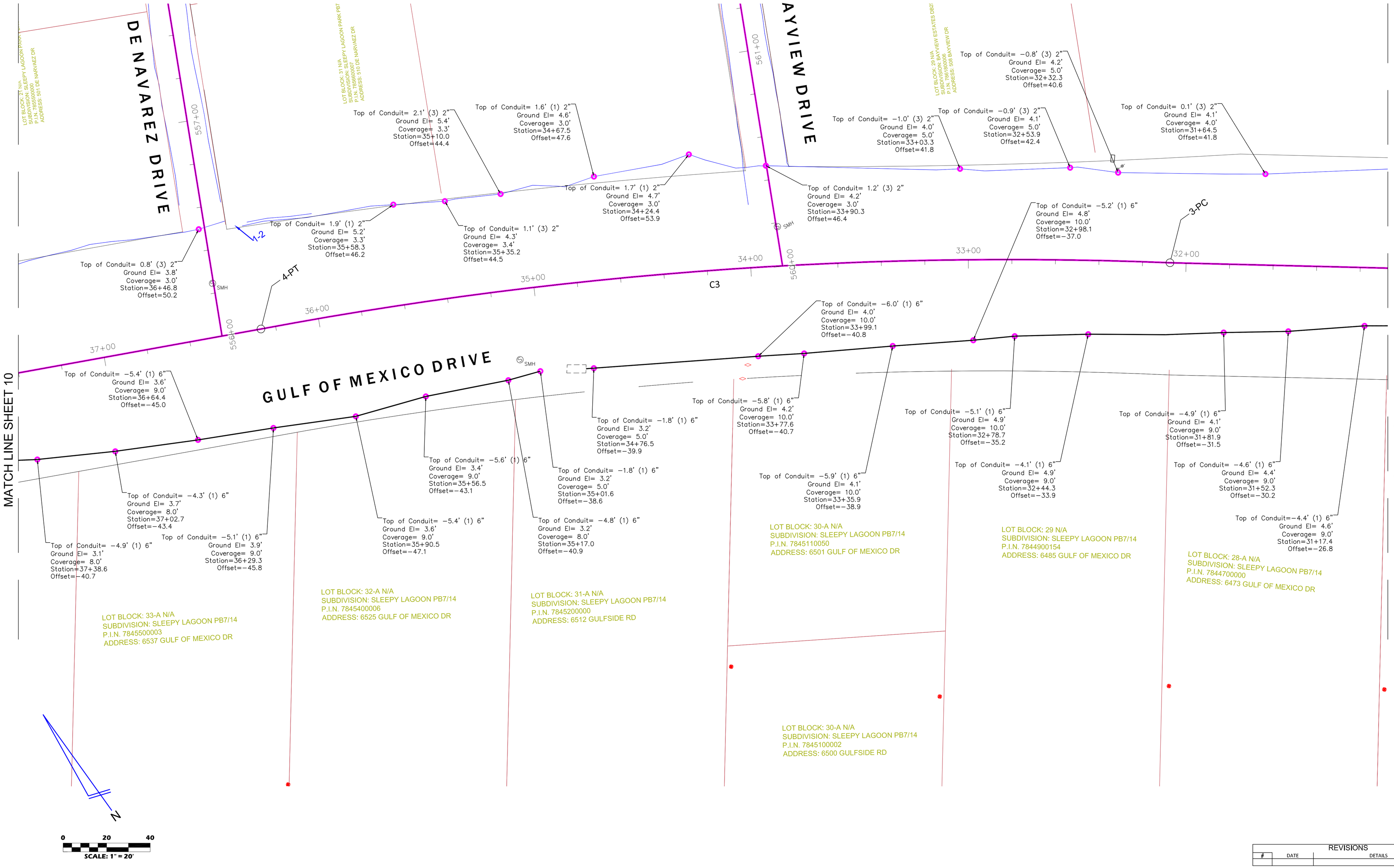
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'



REVISIONS

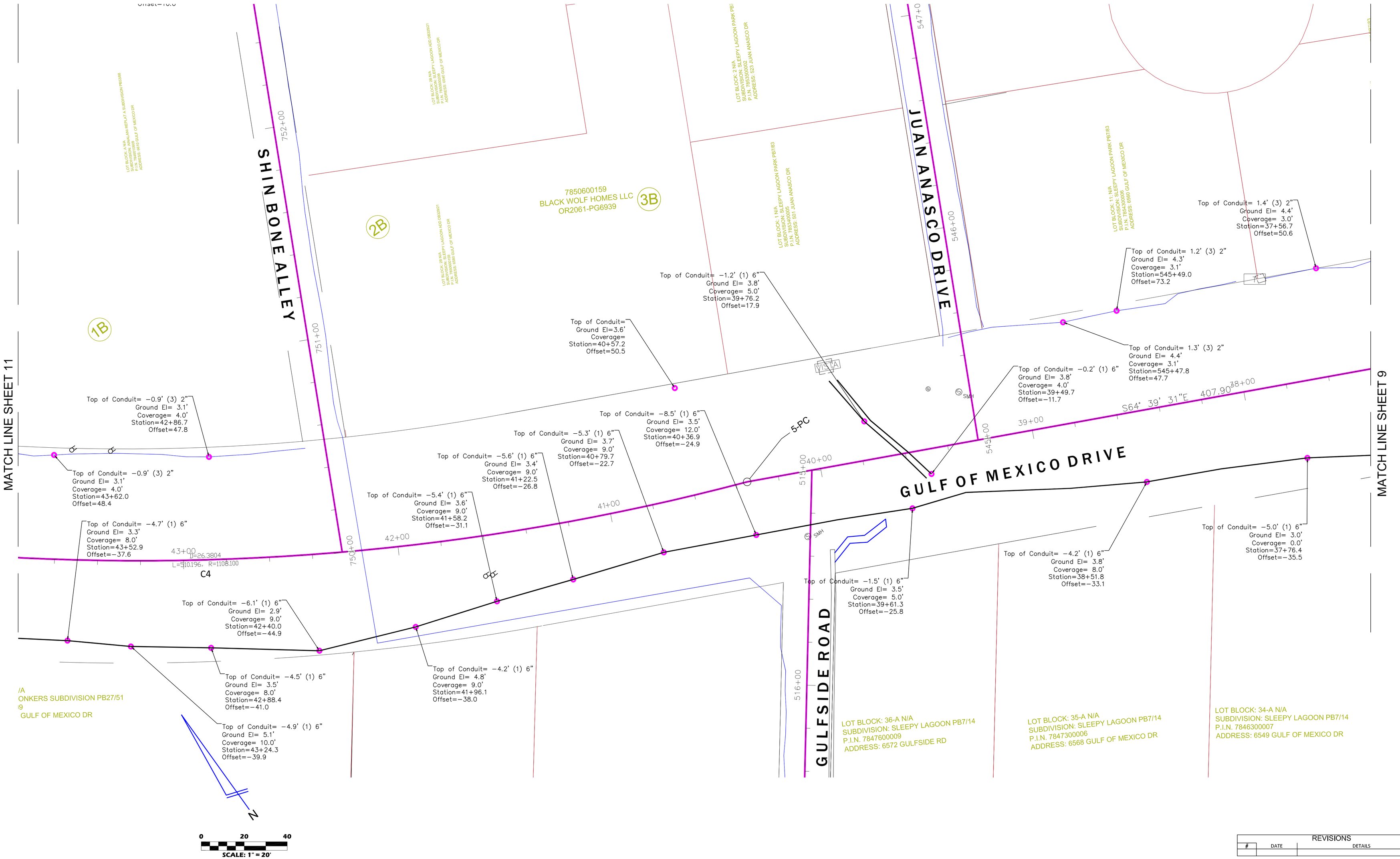
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'



REVISIONS

#	DATE	DETAILS

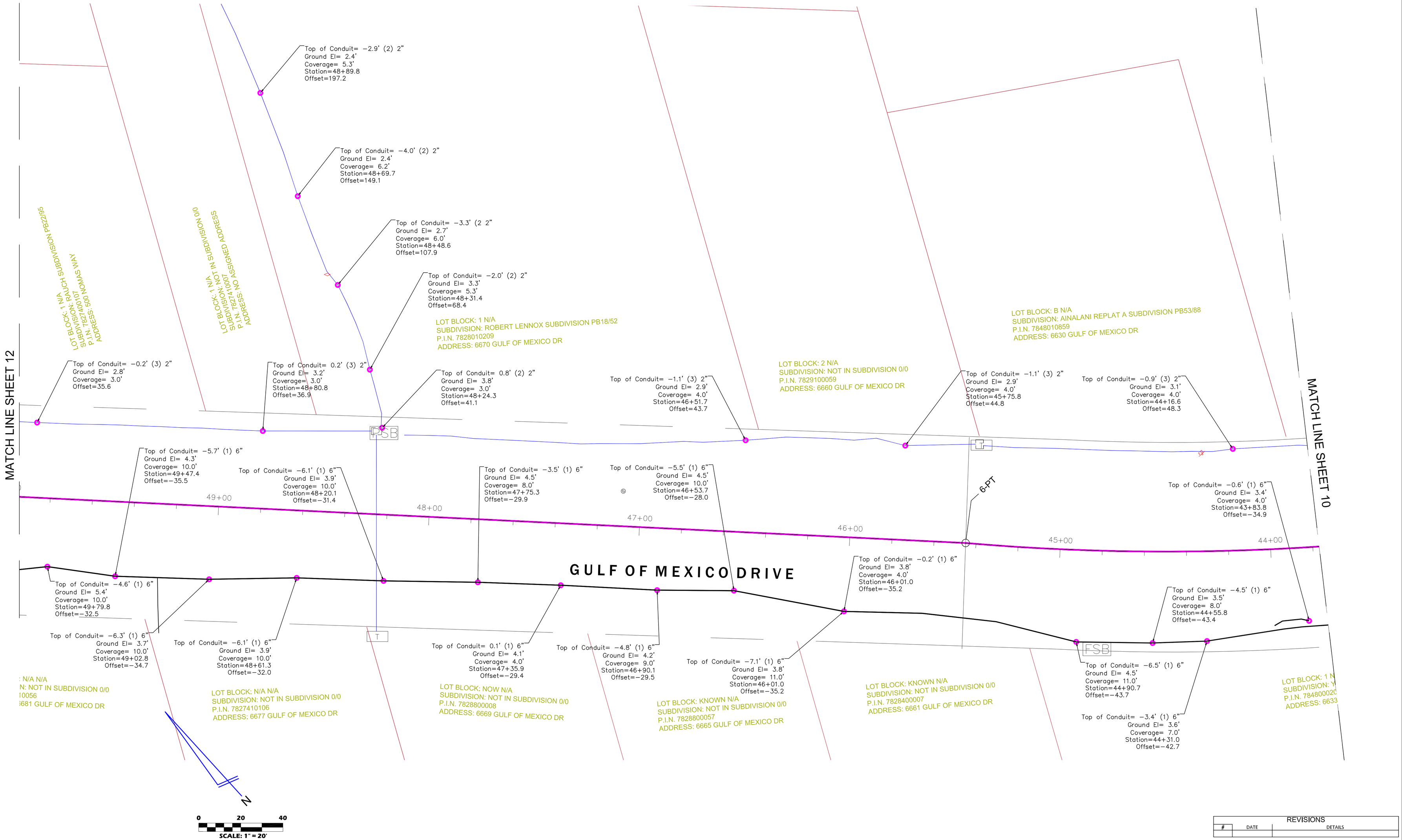
TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'

SHEET 10 OF 117



REVISIONS

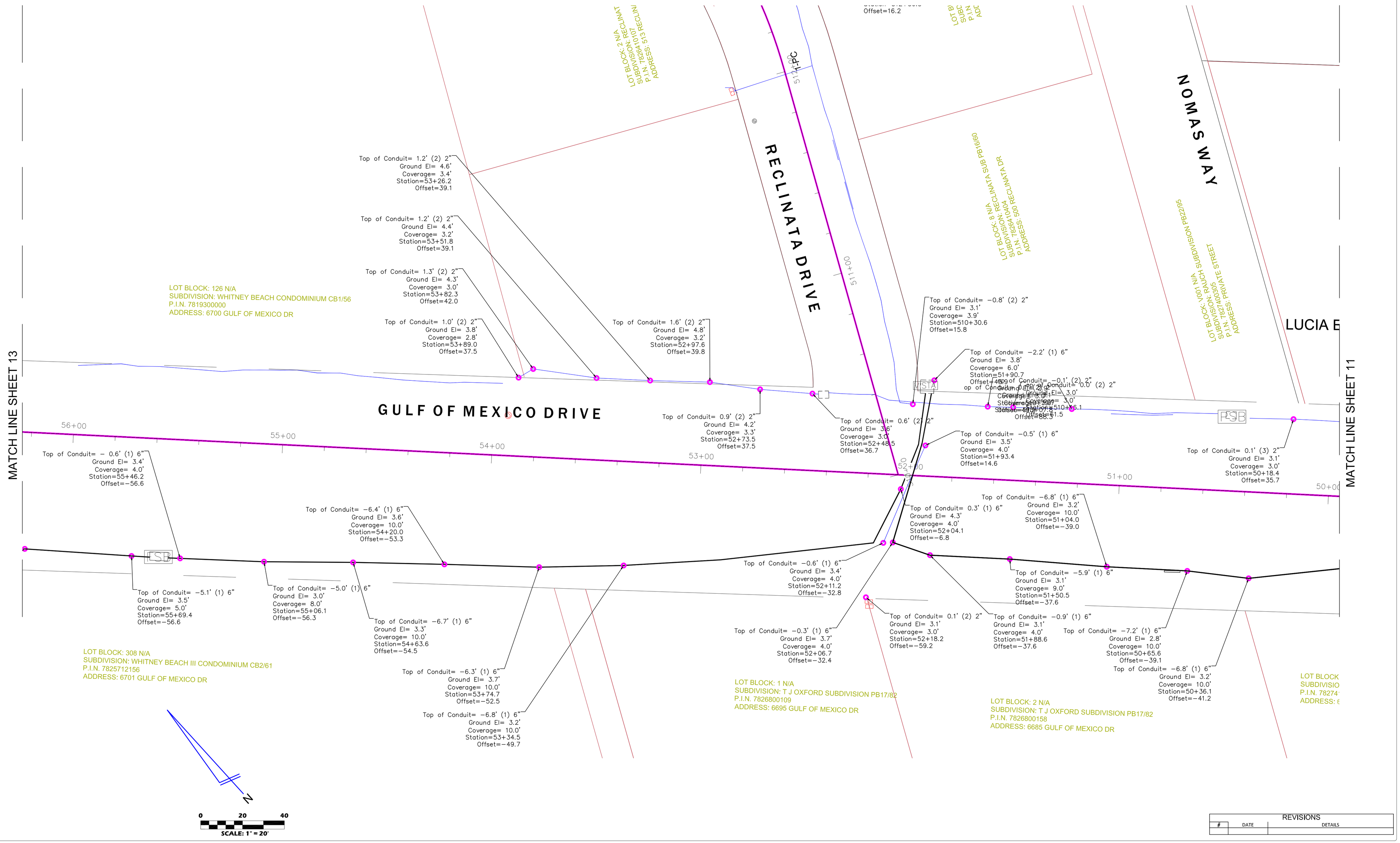
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'



REVISIONS

#	DATE	DETAILS

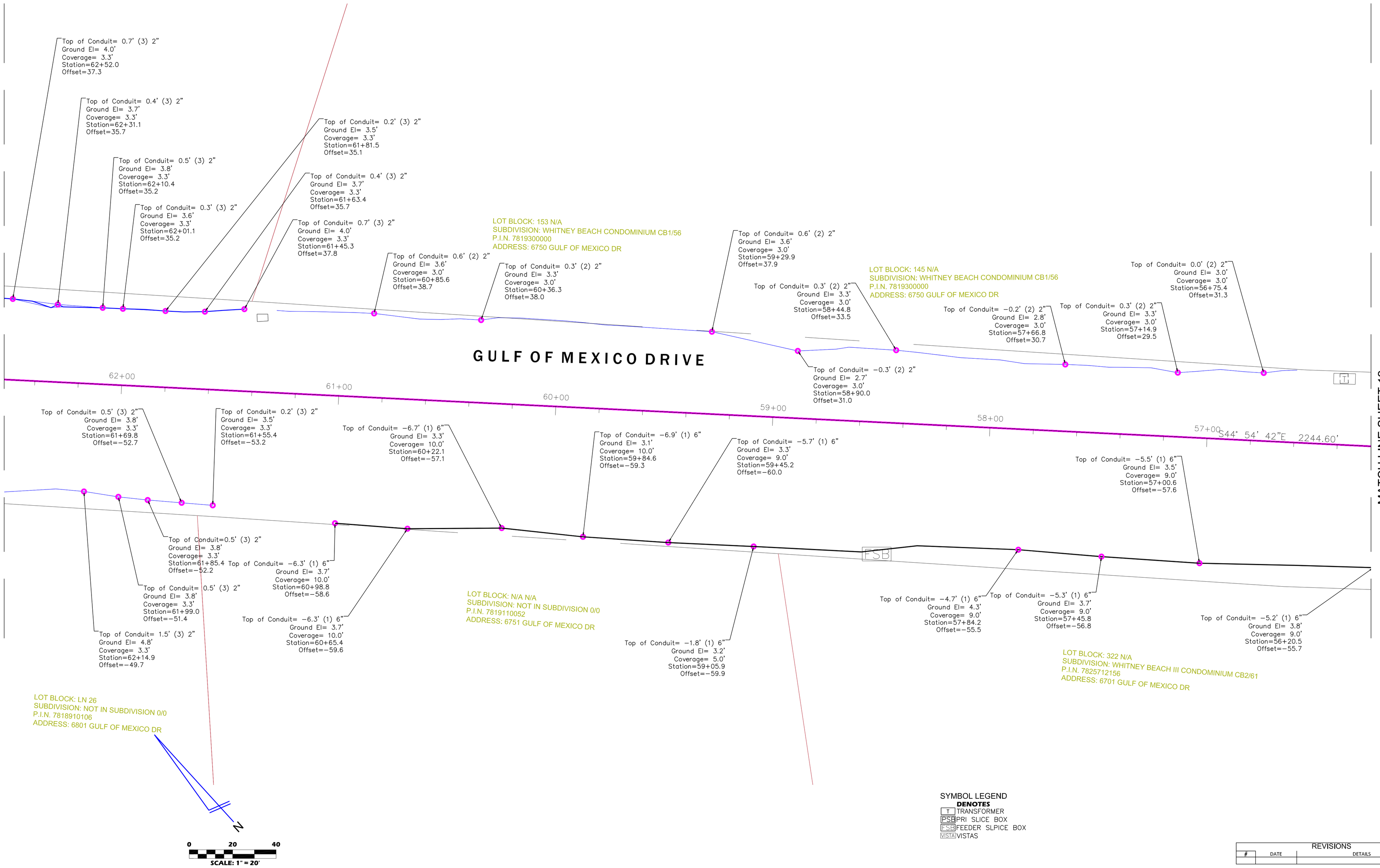
TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'

SHEET 12 OF 117



SYMBOL LEGEND

DENOTES

- T TRANSFORMER
- PSB PRI SLICE BOX
- FSB FEEDER SLPICE BOX
- VISTA VISTAS

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL

PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'

SHEET 13 OF 117

LOT BLOCK: N/A N/A
SUBDIVISION:
P.I.N. 7818700059
ADDRESS: 6848 GULF OF MEXICO DR

LOT BLOCK: 181 N/A
SUBDIVISION: WHITNEY BEACH II CONDOMINIUM CB2/13
P.I.N. 7825710002
ADDRESS: 6800 GULF OF MEXICO DR

LOT BLOCK: 17 N/A
SUBDIVISION: BEACH WALK CONDO CB26/6
P.I.N. 7818901006
ADDRESS: 6841 GULF OF MEXICO DR

LOT BLOCK: 18 N/A
SUBDIVISION: BEACH WALK CONDO CB26/6
P.I.N. 7818901006
ADDRESS: 6843 GULF OF MEXICO DR

GULF OF MEXICO DRIVE

MATCH LINE SHEET 15

MATCH LINE SHEET 13

Top of Conduit= −1.0' (1) 6"
Ground El= 4.0'
Coverage= 5.0'
Station=68+36.7
Offset=63.7

Top of Conduit= 0.4' (2) 2"
Ground El= 3.4'
Coverage= 3.0'
Station=68+31.2
Offset=56.3

Top of Conduit= −4.6' (1) 6"
Ground El= 3.4'
Coverage= 8.0'
Station=68+27.5
Offset=53.8

Top of Conduit= −4.2' (1) 6"
Ground El= 3.8'
Coverage= 8.0'
Station=68+20.7
Offset=50.7

Top of Conduit= 0.4' (2) 2"
Ground El= 3.4'
Coverage= 3.0'
Station=67+85.8
Offset=45.3

Top of Conduit= −4.9' (1) 6"
Ground El= 3.1'
Coverage= 8.0'
Station=67+67.4
Offset=42.8

Top of Conduit= 0.0' (2) 2"
Ground El= 3.0'
Coverage= 3.0'
Station=67+48.6
Offset=39.8

Top of Conduit= −5.1' (1) 6"
Ground El= 2.9'
Coverage= 8.0'
Station=67+36.9
Offset=39.6

Top of Conduit= −0.1' (2) 2"
Ground El= 2.9'
Coverage= 3.0'
Station=66+96.3
Offset=36.6

Top of Conduit= −5.1' (2) 2"
Ground El= 2.9'
Coverage=8.0'
Station=68+06.4
Offset=47.4

Top of Conduit= −5.1' (1) 6"
Ground El= 2.9'
Coverage= 8.0'
Station=67+21.7
Offset=37.9

Top of Conduit= −4.8' (1) 6"
Ground El= 3.2'
Coverage= 8.0'
Station=65+48.1
Offset=34.0

Top of Conduit= −5.5' (1) 6"
Ground El= 4.5'
Coverage= 10.0'
Station=64+50.6
Offset=54.5

Top of Conduit= −7.8' (1) 6"
Ground El= 3.2'
Coverage= 11.0'
Station=64+52.3
Offset=26.3

Top of Conduit= −4.8' (1) 6"
Ground El= 3.2'
Coverage= 8.0'
Station=64+54.6
Offset=26.0

Top of Conduit= −1.9' (1) 6"
Ground El= 4.1'
Coverage= 6.0'
Station=64+57.8
Offset=−5.2

Top of Conduit= −1.3' (1) 6"
Ground El= 3.7'
Coverage= 5.0'
Station=64+56.1
Offset=−27.9

Top of Conduit= 0.6' (3) 2"
Ground El= 3.9'
Coverage= 3.3'
Station=62+61.8
Offset=37.5

Top of Conduit= 0.2' (3) 2"
Ground El= 3.7'
Coverage= 3.5'
Station=62+81.1
Offset=37.3

Top of Conduit= 0.1' (3) 2"
Ground El= 3.4'
Coverage= 3.5'
Station=63+01.4
Offset=38.2

Top of Conduit= 1.7' (2) 2"
Ground El= 4.7'
Coverage= 3.0'
Station=65+90.3
Offset=−41.7

Top of Conduit= −3.8' (1) 6"
Ground El= 3.7'
Coverage=7.5'
Station=64+59.7
Offset=−27.8

Top of Conduit=−4.0' (2) 3"
Ground El= 2.9'
Coverage= 3.3'
Station=63+76.0
Offset=28.5

Top of Conduit= −0.2' (1) 2"
Ground El= 2.8'
Coverage= 3.0'
Station=68+04.2
Offset=43.7

Top of Conduit= −1.5' (1) 6"
Ground El= 5.5'
Coverage= 7.0'
Station=67+94.0
Offset=−16.2

Top of Conduit= −1.4' (1) 6"
Ground El= 4.6'
Coverage= 6.0'
Station=67+92.7
Offset=−36.5

Top of Conduit= −0.7' (1) 6"
Ground El= 4.3'
Coverage= 5.0'
Station=67+77.6
Offset=−38.2

Top of Conduit= −0.3' (1) 6"
Ground El= 4.7'
Coverage= 5.0'
Station=67+44.4
Offset=−41.4

Top of Conduit= −1.2' (3) 2"
Ground El= 6.8'
Coverage= 8.0'
Station=67+21.8
Offset=−39.3

Top of Conduit= −2.5' (1) 6"
Ground El= 5.5'
Coverage= 8.0
Station=66+63.0
Offset=−38.7

Top of Conduit= 0.8' (2) 2"
Ground El= 3.8'
Coverage= 3.0'
Station=66+01.1
Offset=−41.8

Top of Conduit= −3.3' (1) 6"
Ground El= 4.7'
Coverage= 8.0'
Station=66+38.9
Offset=−42.5

Top of Conduit= −1.4' (2) 2"
Ground El= 6.6'
Coverage= 8.0'
Station=66+93.4
Offset=−40.0

Top of Conduit= −1.1' (2) 2"
Ground El= 6.9'
Coverage= 8.0'
Station=67+07.2
Offset=−40.0

Top of Conduit= −1.5' (3) 2"
Ground El= 6.5'
Coverage= 8.0'
Station=67+19.5
Offset=−37.1

Top of Conduit= 1.6' (1) 6"
Ground El= 4.6'
Coverage= 3.0'
Station=66+08.5
Offset=−41.4

Top of Conduit= 0.3' (1) 6"
Ground El= 3.3'
Coverage= 3.0'
Station=66+19.8
Offset=−40.9

Top of Conduit= 1.0' (1) 6"
Ground El= 4.0'
Coverage= 3.0'
Station=66+23.3
Offset=−43.6

Top of Conduit= −3.3' (1) 6"
Ground El= 4.7'
Coverage= 8.0'
Station=66+34.7
Offset=−40.4

Top of Conduit= 1.1' (2) 2"
Ground El= 4.1'
Coverage= 3.0'
Station=65+48.5
Offset=−42.6

Top of Conduit= 0.7' (2) 2"
Ground El= 3.7'
Coverage= 3.0'
Station=65+48.6
Offset=−45.8

Top of Conduit= 1.2' (2) 2"
Ground El= 4.2'
Coverage= 3.0'
Station=65+64.4
Offset=−44.5

Top of Conduit= 0.9' (2) 2"
Ground El= 3.9'
Coverage= 3.0'
Station=65+69.9
Offset=−41.6

Top of Conduit= −0.1' (2) 2"
Ground El= 2.9'
Coverage= 3.0'
Station=65+20.5
Offset=−43.7

Top of Conduit= −3.7' (1) 6"
Ground El= 4.3'
Coverage= 8.0'
Station=65+00.5
Offset=−45.9

Top of Conduit= −0.3' (2) 2"
Ground El= 3.1'
Coverage= 3.4'
Station=64+43.4
Offset=−46.6

Top of Conduit= −0.3' (2) 2"
Ground El= 3.1'
Coverage= 3.4'
Station=64+25.3
Offset=−47.6

Top of Conduit= −0.7' (2) 2"
Ground El= 2.7'
Coverage= 3.4'
Station=63+77.7
Offset=−49.7

Top of Conduit= 5.1' (2) 2"
Ground El= 8.5'
Coverage= 3.4'
Station=63+15.4
Offset=−49.6

Top of Conduit= 4.5' (2) 2"
Ground El= 7.9'
Coverage= 3.4'
Station=63+01.2
Offset=−50.2

Top of Conduit= 4.3' (2) 2"
Ground El= 7.7'
Coverage= 3.4'
Station=62+86.6
Offset=−51.0

Top of Conduit= 4.3' (2) 2"
Ground El= 7.7'
Coverage= 3.4'
Station=63+44.5
Offset=−49.6

PSB
PSB
PSB
PSB
PSB
PSB
VISTA
T
C5
8-PT
7-PCC
1:2
1:2
68+00
67+00
66+00
65+00
64+00
63+00
9° 33' 28"E 151.28'
N 0/0 S

SYMBOL LEGEND
DENOTES
T TRANSFORMER
PSB PRI SLICE BOX
FSB FEEDER SLPICE BOX
VISTA VISTAS

0 20 40
SCALE: 1" = 20'

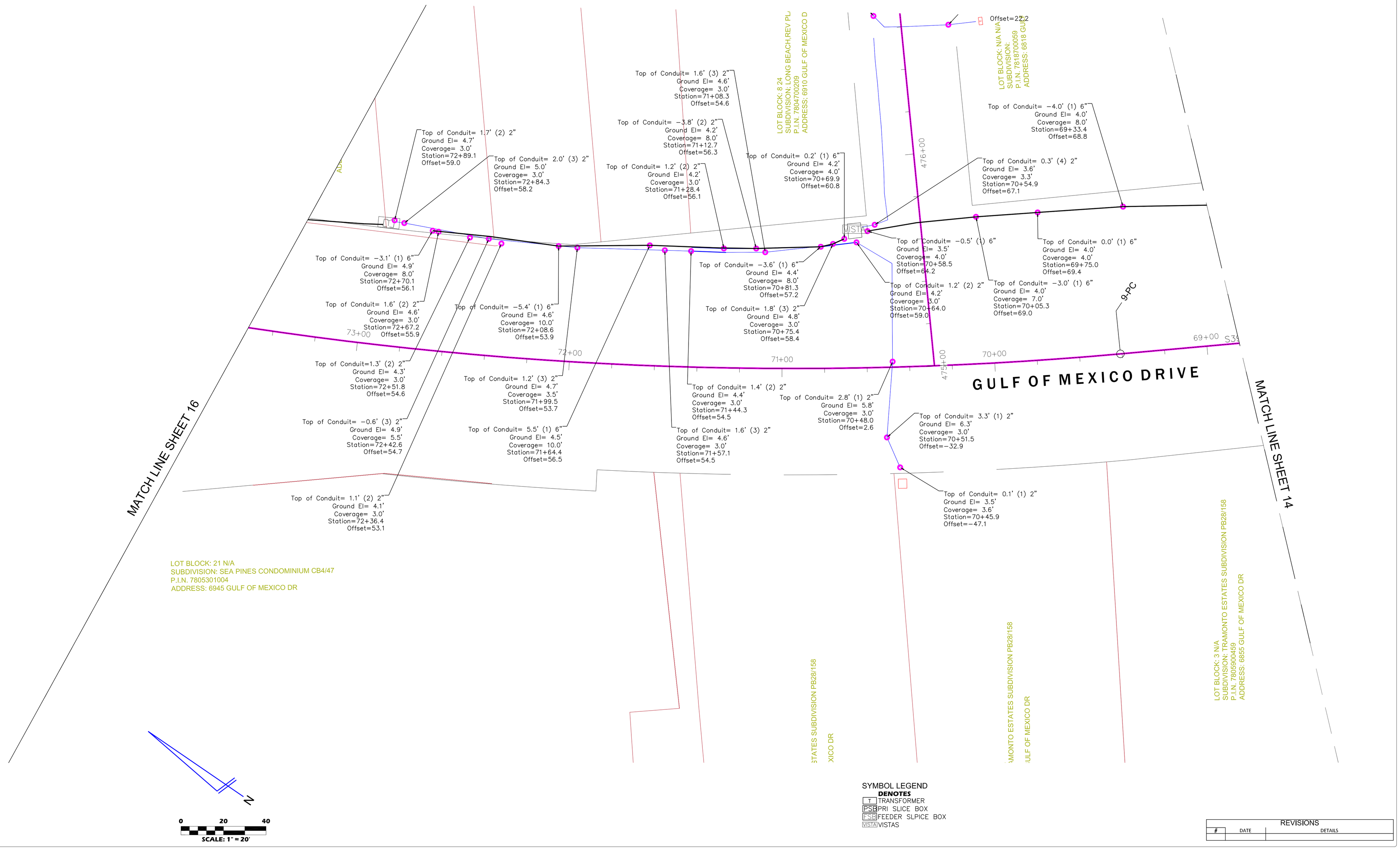
REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: PVL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'

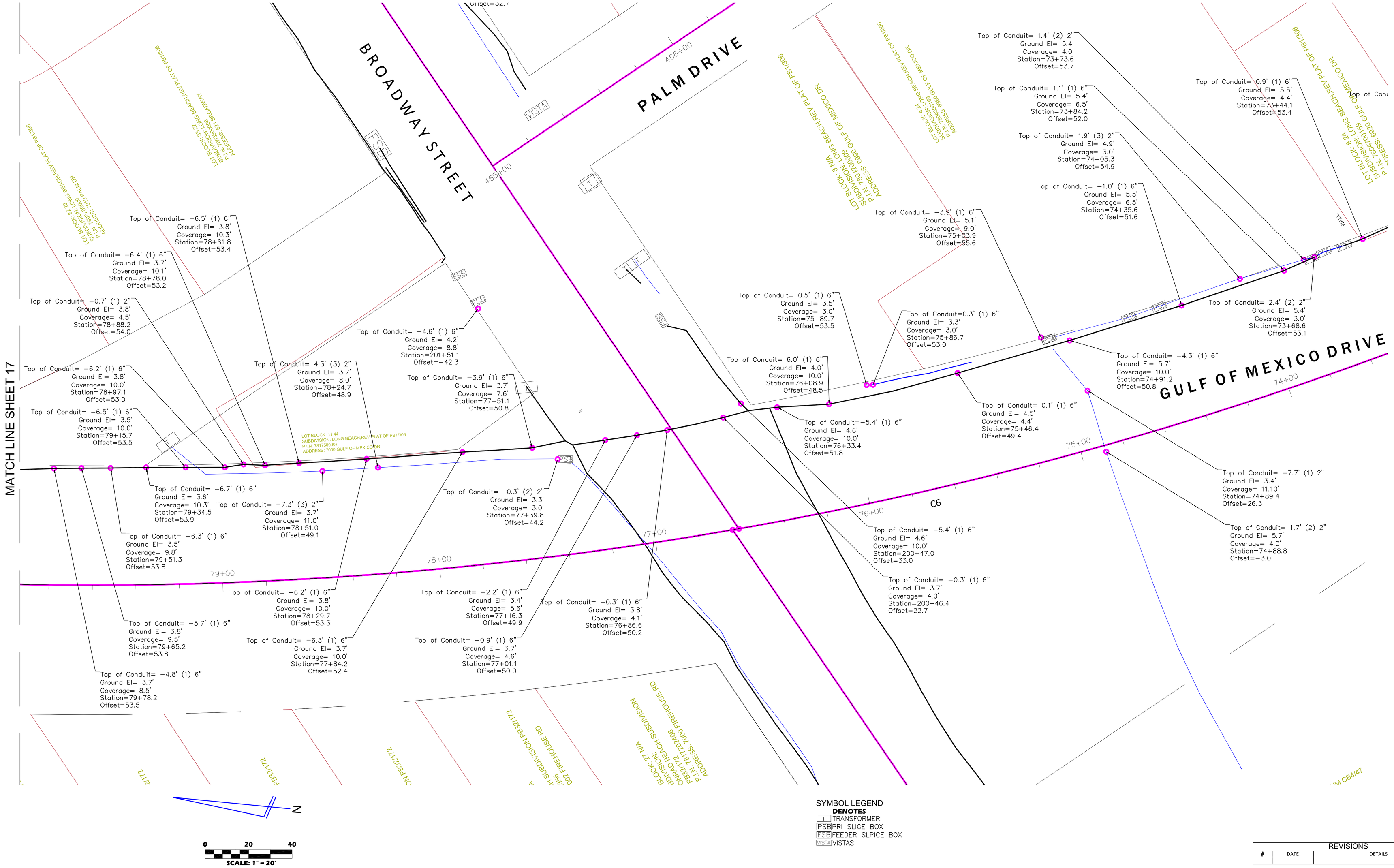


TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'



SYMBOL LEGEND

DENOTES

- T TRANSFORMER
- PSB PRI SLICE BOX
- FSB FEEDER SLPICE BOX
- VISTA VISTAS

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL

PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'

Offset=-22.2

LOT BLOCK: 44 21
SUBDIVISION: LONG BEACH,REV PLAT O
P.I.N. 7891200002
ADDRESS: 7057 LONGBOAT DR N

LOT BLOCK: 46 21
SUBDIVISION: LONG BEACH,REV PLA
P.I.N. 7891300000
ADDRESS: 7049 LONGBOAT DR N

Top of Conduit= -4.4' (1) 6"
Ground El= 4.1'
Coverage= 8.5'
Station=85+67.6
Offset=24.8

Top of Conduit= 0.8' (1) 6"
Ground El= 3.8'
Coverage= 3.0'
Station=85+00.5
Offset=29.6

Top of Conduit= -4.9' (1) 6"
Ground El= 3.6'
Coverage= 10.5'
Station=84+18.3
Offset=37.0

Top of Conduit= -8.1' (1) 6"
Ground El= 1.9'
Coverage= 10.0'
Station=82+82.4
Offset=45.5

Top of Conduit= -8.2' (1) 6"
Ground El= 2.7'
Coverage= 10.9'
Station=82+96.2
Offset=41.0

Top of Conduit= -7.7' (1) 6"
Ground El= 2.3'
Coverage= 10.0'
Station=83+53.4
Offset=36.9

Top of Conduit= -7.2' (1) 6"
Ground El= 2.8'
Coverage= 10.0'
Station=82+38.6
Offset=47.1

Top of Conduit= -7.9' (1) 6"
Ground El= 3.1'
Coverage= 11.0'
Station=82+54.5
Offset=48.1

Top of Conduit= -5.8' (1) 6"
Ground El= 3.2'
Coverage= 9.0'
Station=81+08.4
Offset=51.3

Top of Conduit= -6.4' (1) 6"
Ground El= 3.0'
Coverage= 9.4'
Station=81+24.6
Offset=51.3

Top of Conduit= -4.5' (1) 6"
Ground El= 3.2'
Coverage= 7.7'
Station=80+92.2
Offset=51.1

LOT BLOCK: 36 22
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7820200000
ADDRESS: 7016 PALM DR

LOT BLOCK: 28 22
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7820200000
ADDRESS: 7016 PALM DR

LOT BLOCK: 22 22
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7820200000
ADDRESS: 7018 PALM DR

LOT BLOCK: 30 22
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7820000004
ADDRESS: 7019 PALM DR

Top of Conduit= -4.2' (1) 6"
Ground El= 3.3'
Coverage= 7.5'
Station=80+79.4
Offset=51.8

MATCH LINE SHEET 18

GULF OF MEXICO DRIVE

S02° 25' 23"W 729.88'

86+00 85+00 84+00 83+00 82+00 81+00 80+00

PSB

FSB

Top of Conduit= -7.5' (1) 6"
Ground El= 2.5'
Coverage= 10.0'
Station=82+34.6
Offset=42.5

Top of Conduit= -6.9' (1) 6"
Ground El= 2.5'
Coverage= 9.4'
Station=81+72.6
Offset=49.2

Top of Conduit= -8.1' (1) 6"
Ground El= 2.9'
Coverage= 11.0'
Station=81+92.5
Offset=49.5

10-PT

Top of Conduit= -0.9' (1) 6"
Ground El= 3.1'
Coverage= 4.0'
Station=80+27.2
Offset=52.3

Top of Conduit= -2.0' (1) 6"
Ground El= 3.5'
Coverage= 5.5'
Station=80+09.1
Offset=52.7

MATCH LINE SHEET 16

LOT BLOCK: 9 N/A
SUBDIVISION: CONRAD BEACH SUBDIVISION PB32/172
P.I.N. 7817200819
ADDRESS: 394 FIREHOUSE LN

LOT BLOCK: 20 N/A
SUBDIVISION: CONRAD BEACH SUBDIVISION PB32/172
P.I.N. 7817201919
ADDRESS: 383 FIREHOUSE LN

N

0 20 40
SCALE: 1" = 20'

SYMBOL LEGEND
DENOTES
T TRANSFORMER
PSB PRI SLICE BOX
FSB FEEDER SLPICE BOX
VISTA VISTAS

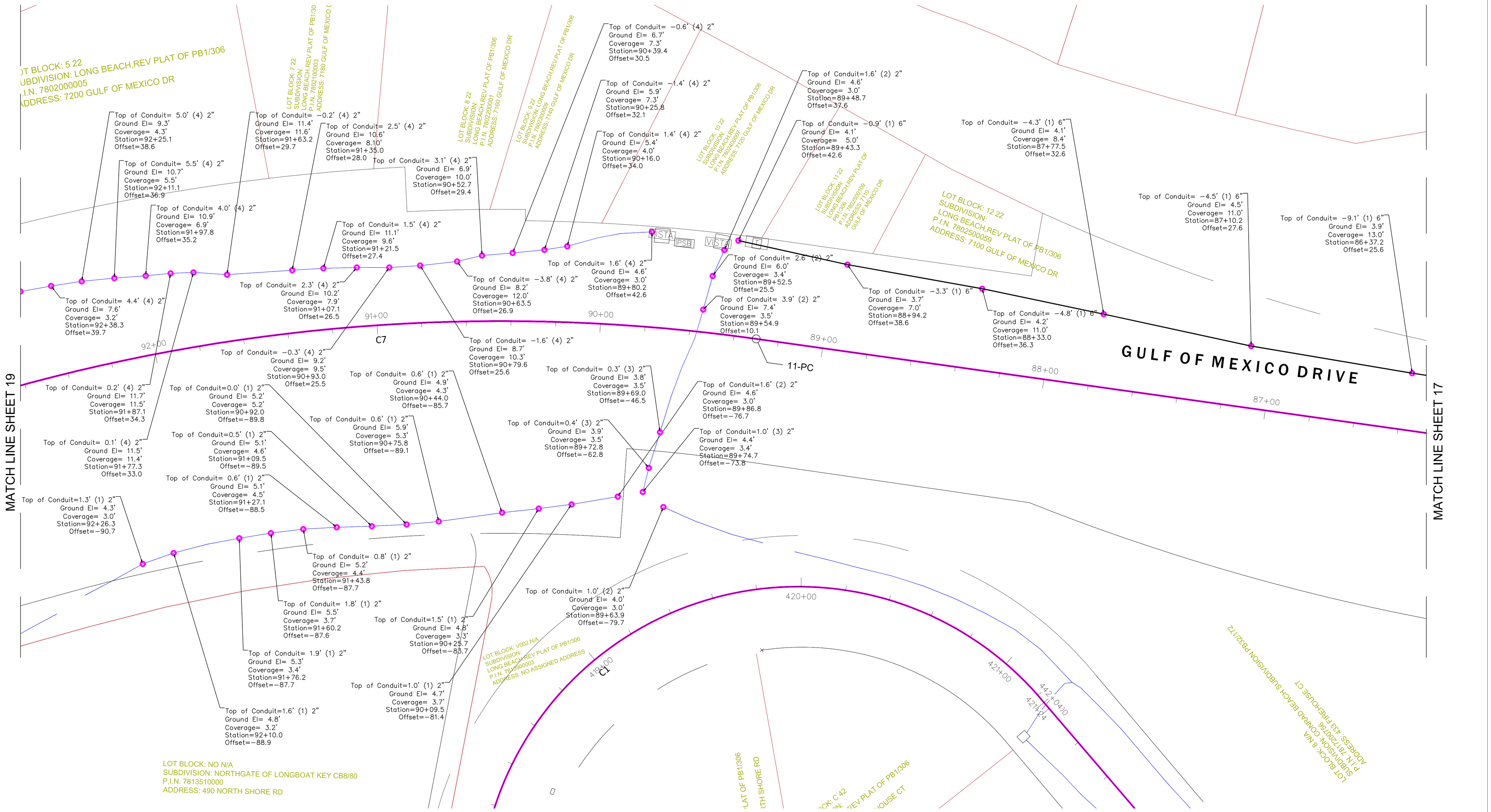
REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'



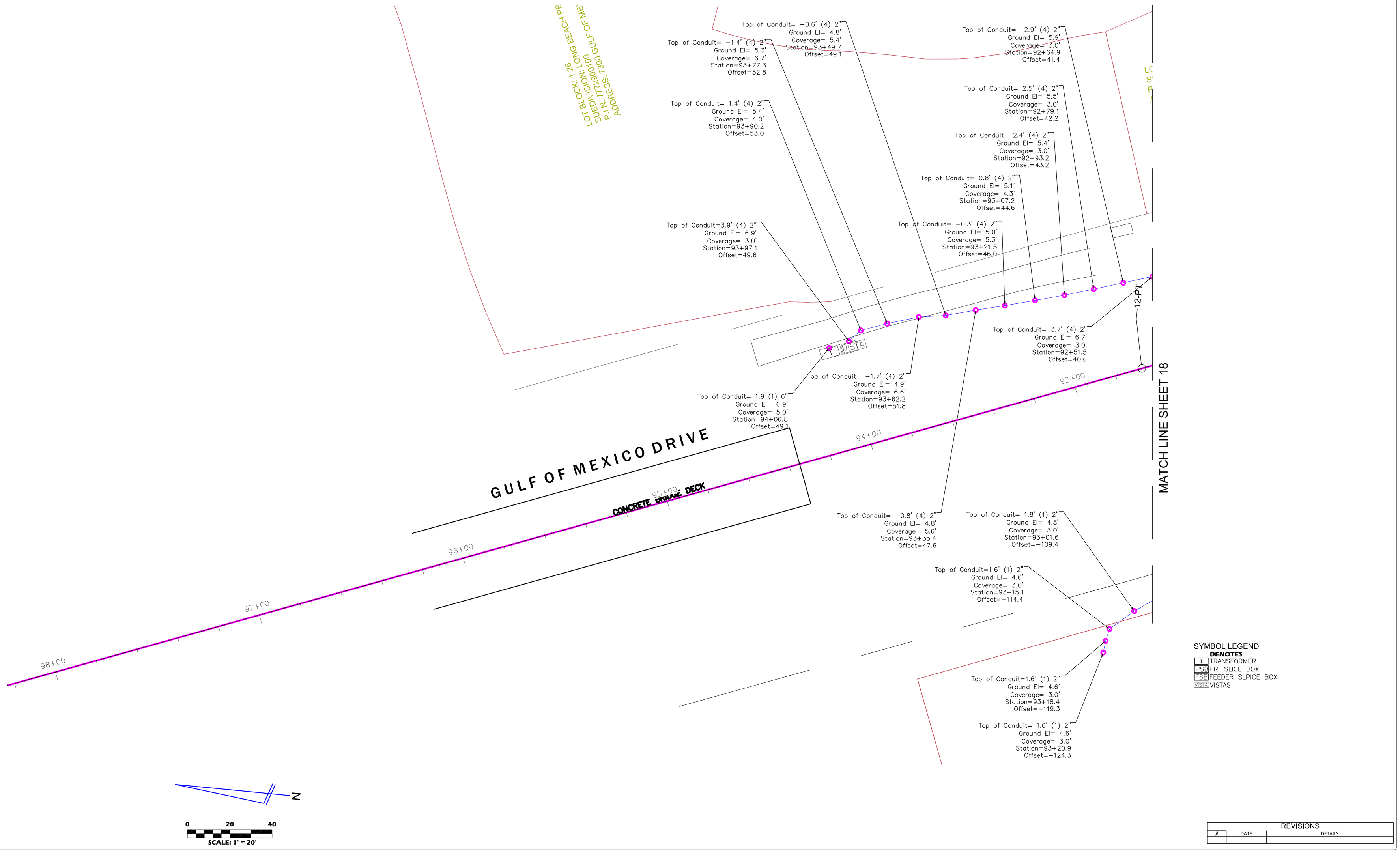
#	REVISIONS DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'



REVISIONS

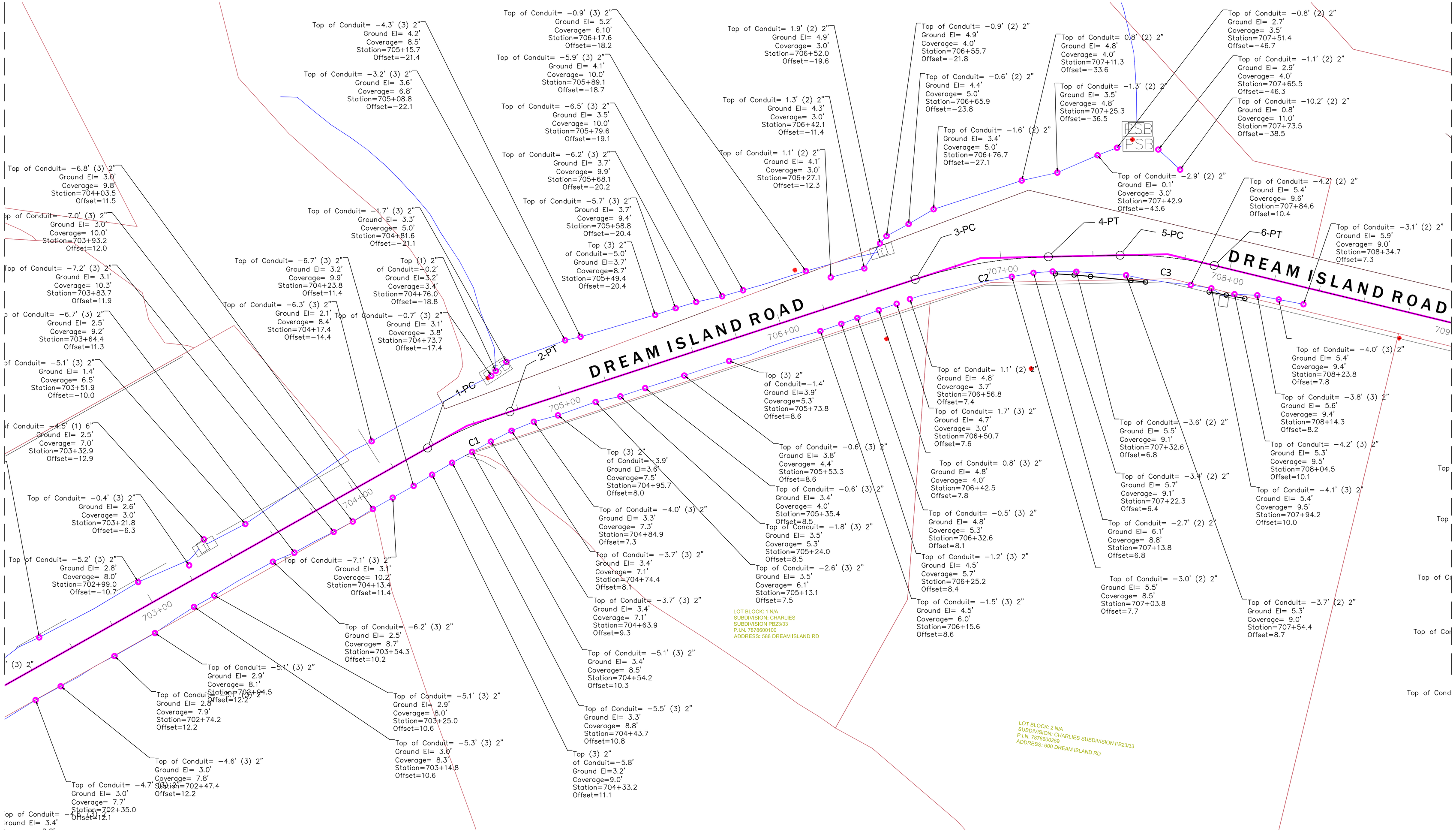
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'



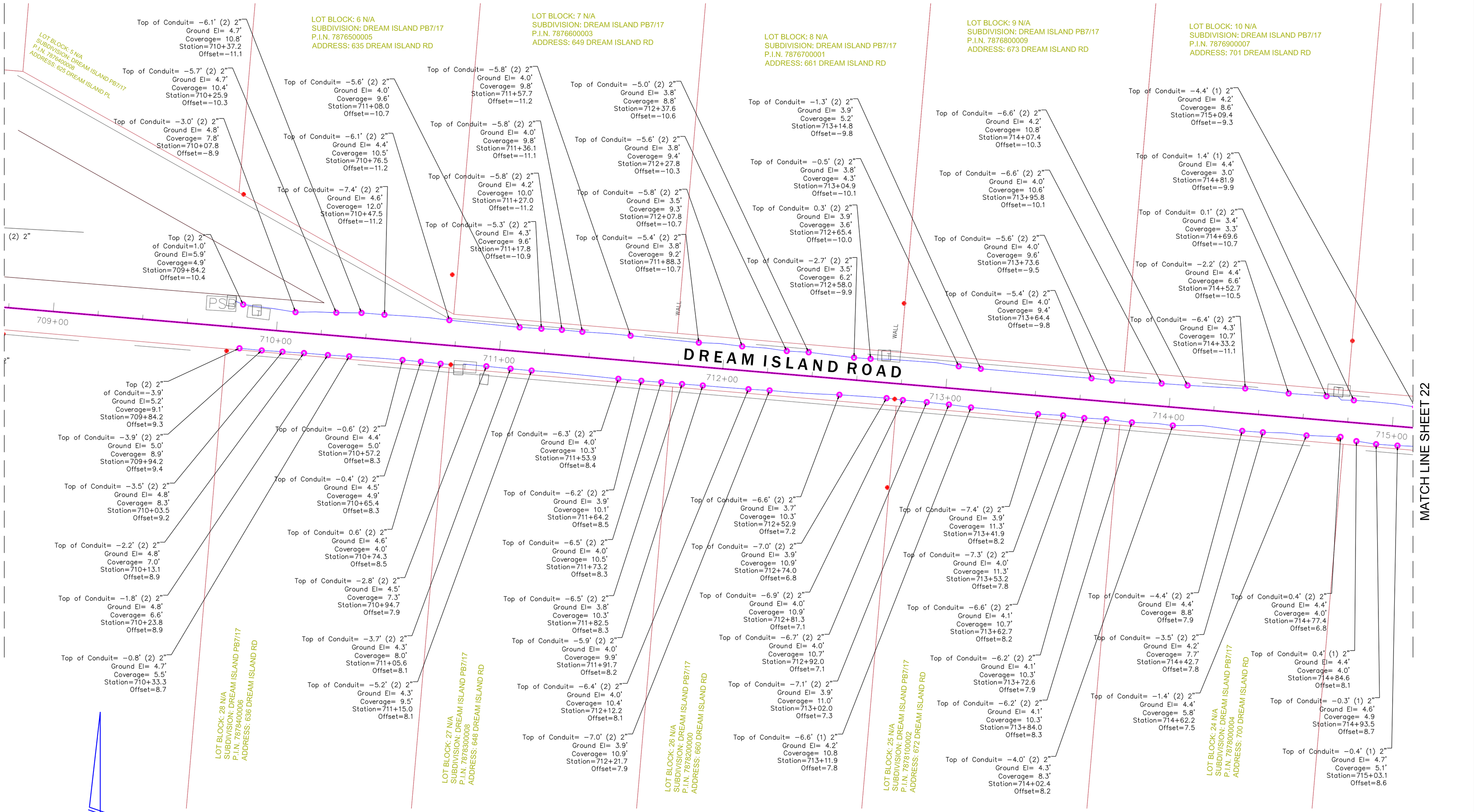
REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | DRAWN BY: VPL
PROJECT NUMBER: 19-047 | Date: 10/26/2023 | Scale: 1" = 20'



REVISIONS

#	DATE	DETAILS

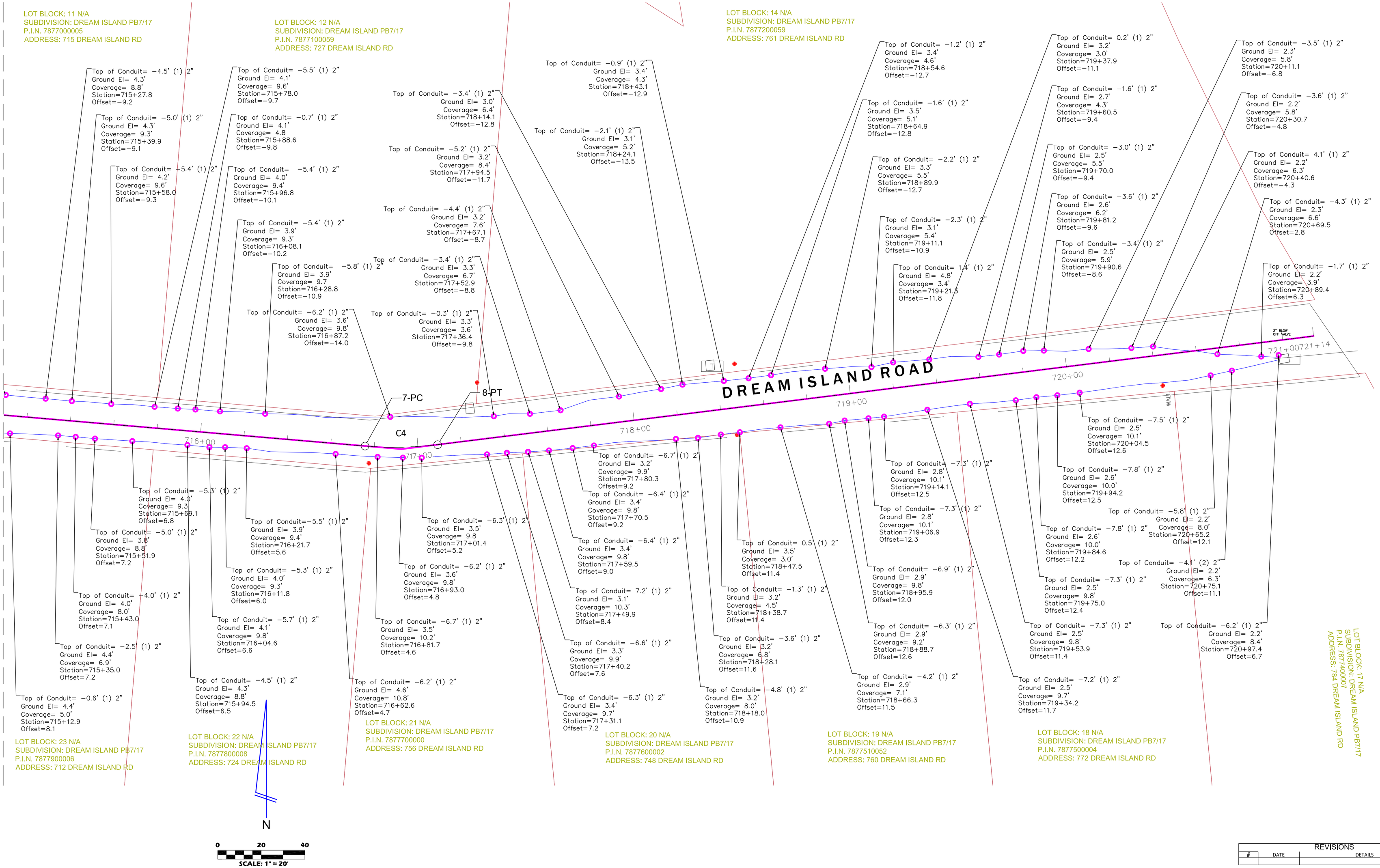
TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL

PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'



REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

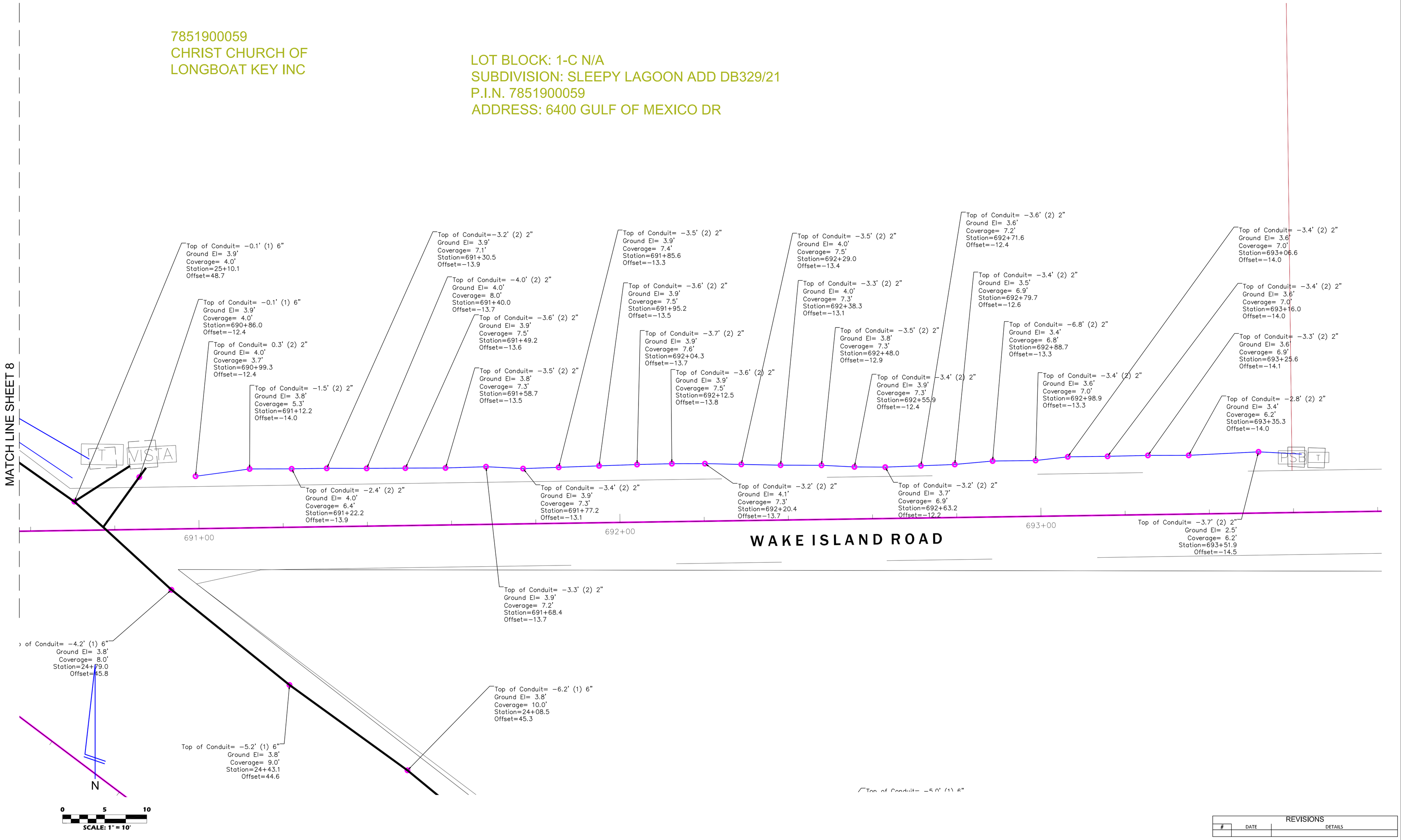
LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 20'

7851900059
CHRIST CHURCH OF
LONGBOAT KEY INC

LOT BLOCK: 1-C N/A
SUBDIVISION: SLEEPY LAGOON ADD DB329/21
P.I.N. 7851900059
ADDRESS: 6400 GULF OF MEXICO DR



REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 1 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7862400004
ADDRESS: 501 GENERAL HARRIS ST

GENERAL HARRIS STREET

GULF OF MEXICO DRIVE - SR789

MATCH LINE SHEET 9

MATCH LINE SHEET 25

600+00 | 601+00 | 602+00

576+00 | 29+00 | 28+00

Top of Conduit= −3.3' (1) 6"
Ground El= 2.7'
Coverage= 6.0'
Station=575+68.1
Offset=−15.2

Top of Conduit= −1.9' (4) 2"
Ground El= 2.5'
Coverage= 4.4'
Station=576+07.4
Offset=−14.3

Top of Conduit= −1.9' (4) 2"
Ground El= 2.5'
Coverage= 4.4'
Station=575+97.2
Offset=−14.2

Top of Conduit= −1.0' (4) 2"
Ground El= 2.7'
Coverage= 3.7'
Station=575+87.4
Offset=−14.5

Top of Conduit= −0.2' (4) 2"
Ground El= 2.8'
Coverage= 3.0'
Station=575+74.2
Offset=−16.4

duit=0.5' (3) 2"
Ground El= 4.5'
Coverage= 4.0'
Station=29+86.5
Offset=58.9

Top of Conduit= −1.0' (3) 2"
Ground El= 3.0'
Coverage= 4.0'
Station=575+62.4
Offset=−3.3

Top of Conduit= −0.8' (1) 6"
Ground El= 3.2'
Coverage= 4.0'
Station=575+62.9
Offset=14.9

Top of Conduit= 0.6' (3) 2"
Ground El= 3.6'
Coverage= 3.0'
Station=600+37.1
Offset=−21.7

Top of Conduit= −1.0' (1) 6"
Ground El= 3.0'
Coverage= 4.0'
Station=600+58.7
Offset=−9.8

Top of Conduit= −0.9' (1) 6"
Ground El= 3.1'
Coverage= 4.0'
Station=600+80.6
Offset=−10.4

Top of Conduit= −0.2' (3) 2"
Ground El= 2.8'
Coverage= 3.0'
Station=601+01.6
Offset=−11.7

Top of Conduit= −1.4' (1) 6"
Ground El= 2.6'
Coverage= 4.0'
Station=601+07.3
Offset=−15.4

Top of Conduit= −3.2' (3) 2"
Ground El= 2.8'
Coverage= 6.0'
Station=601+28.5
Offset=−12.2

Top of Conduit= −4.5' (3) 2"
Ground El= 2.5'
Coverage= 7.0'
Station=601+62.3
Offset=−12.1

Top of Conduit= −2.6' (3) 2"
Ground El= 2.4'
Coverage= 5.0'
Station=602+05.7
Offset=−12.0

Top of Conduit= −4.1' (3) 2"
Ground El= 1.9'
Coverage= 6.0'
Station=602+40.0
Offset=−12.0

Top of Conduit= −3.5' (3) 2"
Ground El= 1.9'
Coverage= 5.4'
Station=602+72.1
Offset=−12.8

Top of Conduit= −3.3' (1) 6"
Ground El= 2.2'
Coverage= 5.5'
Station=602+67.1
Offset=−22.9

Top of Conduit= 0.5' (3) 2"
Ground El= 3.5'
Coverage= 3.0'
Station=601+18.7
Offset=33.3

Top of Conduit= −1.0' (3) 2"
Ground El= 3.0'
Coverage= 4.0'
Station=601+50.6
Offset=31.7

Top of Conduit= −5.9' (1) 6"
Ground El= 3.1'
Coverage= 9.0'
Station=601+61.1
Offset=34.2

Top of Conduit= −6.8' (1) 6"
Ground El= 3.2'
Coverage= 10.0'
Station=601+92.0
Offset=33.4

Top of Conduit= −2.8' (3) 2"
Ground El= 3.2'
Coverage= 6.0'
Station=602+11.8
Offset=30.1

Top of Conduit= −3.7' (3) 2"
Ground El= 6.7'
Coverage= 3.0'
Station=602+41.9
Offset=29.6

Top of Conduit= −4.1' (3) 2"
Ground El= 2.9'
Coverage= 7.0'
Station=602+75.2
Offset=29.8

Top of Conduit= −0.6' (1) 6"
Ground El= 3.4'
Coverage= 4.0'
Station=601+05.5
Offset=38.0

Top of Conduit= −3.8' (1) 6"
Ground El= 3.2'
Coverage= 7.0'
Station=601+35.8
Offset=34.8

Top of Conduit= −1.2' (3) 2"
Ground El= 3.2'
Coverage= 4.4'
Station=601+80.4
Offset=30.8

Top of Conduit= −7.1' (1) 6"
Ground El= 2.9'
Coverage= 10.0'
Station=602+76.3
Offset=31.9

Top of Conduit= −2.3' (3) 2"
Ground El= 3.7'
Coverage= 6.0'
Station=27+75.8
Offset=49.4

Top of Conduit= −6.9' (1) 6"
Ground El= 3.1'
Coverage= 10.0'
Station=602+33.4
Offset=32.7

Top of Conduit= −6.4' (1) 6"
Ground El= 3.6'
Coverage= 10.0'
Station=27+64.3
Offset=48.5

Top of Conduit= −0.6' (1) 6"
Ground El= 3.4'
Coverage= 4.0'
Station=28+02.1
Offset=50.9

Top of Conduit= −2.4' (3) 2"
Ground El= 3.6'
Coverage= 6.0'
Station=27+16.9
Offset=49.1

Top of Conduit= −2.0' (3) 2"
Ground El= 4.0'
Coverage= 6.0'
Station=27+48.0
Offset=48.9

Top of Conduit= −6.5' (1) 6"
Ground El= 3.5'
Coverage= 10.0'
Station=27+01.6
Offset=47.7

SMH

FSB

FSB

T

N

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 26 N/
SUBDIVISION: SLEE
P.I.N. 7865100007
ADDRESS: 501 NORT

LOT BLOCK: 50 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7867600004
ADDRESS: 545 GENERAL HARRIS ST

Offset=11.6

Top of Conduit= −3.6' (2) 2"
Ground El= 2.7'
Coverage= 6.3'
Station=630+45.7
Offset=−14.5

Top of Conduit=−3.6' (2) 2"
Ground El= 1.7'
Coverage= 5.3'
Station=630+75.3
Offset=−11.9

Top of Conduit= −3.6' (2) 2"
Ground El= 2.2'
Coverage= 5.8'
Station=630+64.4
Offset=−12.5

Top of Conduit= −2.8' (2) 2"
Ground El= 2.1'
Coverage= 4.9'
Station=630+71.8
Offset=11.4

Top of Conduit= −2.9' (2) 2"
Ground El= 2.5'
Coverage= 5.4'
Station=630+54.8
Offset=−14.0

Top of Conduit= −0.5' (2) 2"
Ground El= 2.5'
Coverage= 3.0
Station=630+22.5
Offset=−17.2

Top of Conduit= −0.8' (2) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=630+32.3
Offset=15.3

Top of Conduit= −2.1' (3) 2"
Ground El= 1.9'
Coverage= 4.0'
Station=630+25.7
Offset=22.4

Top of Conduit= −8.2' (1) 6"
Ground El= 1.8'
Coverage= 10.0'
Station=604+20.8
Offset=−20.6

Top of Conduit= −7.5' (1) 6"
Ground El= 2.5'
Coverage= 10.0'
Station=604+66.0
Offset=−19.1

Top of Conduit= −0.9' (3) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=604+93.3
Offset=−14.8

Top of Conduit= −2.1' (1) 6"
Ground El= 1.9'
Coverage= 4.0'
Station=605+03.9
Offset=−17.7

Top of Conduit= −5.3' (1) 6"
Ground El= 1.7'
Coverage= 7.0'
Station=605+31.7
Offset=−17.6

Top of Conduit= −6.7' (1) 6"
Ground El= 1.7'
Coverage= 8.4'
Station=605+89.7
Offset=−17.6

Top of Conduit= −3.3' (3) 2"
Ground El= 1.7'
Coverage= 5.0'
Station=605+87.7
Offset=−14.1

of Conduit= −2.5' (3) 2"
Ground El= 2.5'
Coverage= 5.0'
Station=603+03.6
Offset=−12.8

Top of Conduit= −2.3' (3) 2"
Ground El= 2.1'
Coverage= 4.4'
Station=603+35.6
Offset=−12.8

Top of Conduit= −2.0' (3) 2"
Ground El= 2.0'
Coverage= 4.0'
Station=630+04.9
Offset=−20.3

Top of Conduit= −5.3' (1) 6"
Ground El= 1.7'
Coverage= 7.0'
Station=603+42.6
Offset=−12.3

Top of Conduit= −2.0' (3) 2"
Ground El= 2.0'
Coverage= 4.0'
Station=604+29.3
Offset=−13.3

Top of Conduit= −2.0' (3) 2"
Ground El= 2.0'
Coverage= 4.0'
Station=604+55.8
Offset=−14.9

Top of Conduit= −3.1' (3) 2"
Ground El= 1.9'
Coverage= 5.0'
Station=605+25.2
Offset=−15.1

Top of Conduit= −3.2' (3) 2"
Ground El= 1.8'
Coverage= 5.0'
Station=605+57.5
Offset=−14.5

603+00
630+00
604+00
605+00
606+00

GENERAL HARRIS STREET

MATCH LINE SHEET 24

MATCH LINE SHEET 25

Top of Conduit= −4.3' (3) 2"
Ground El= 2.7'
Coverage= 7.0'
Station=603+08.3
Offset=29.4

Top of Conduit= −7.6' (1) 6"
Ground El= 2.4'
Coverage= 10.0'
Station=603+52.3
Offset=30.9

Top of Conduit= −2.7' (3) 2"
Ground El= 2.3'
Coverage= 5.0'
Station=604+69.4
Offset=29.0

Top of Conduit= −7.2' (1) 6"
Ground El= 2.8'
Coverage= 10.0'
Station=603+14.3
Offset=31.4

Top of Conduit= −4.3' (3) 2"
Ground El= 2.7'
Coverage= 7.0'
Station=603+40.6
Offset=27.3

Top of Conduit= −3.6' (3) 2"
Ground El= 2.4'
Coverage= 6.0'
Station=603+71.9
Offset=28.8

Top of Conduit= −7.5' (1) 6"
Ground El= 2.5'
Coverage= 10.0'
Station=603+87.6
Offset=31.4

Top of Conduit= −2.9' (3) 2"
Ground El= 2.4'
Coverage= 5.3'
Station=604+03.4
Offset=28.7

Top of Conduit= −7.7' (1) 6"
Ground El= 2.3'
Coverage= 10.0'
Station=604+22.7
Offset=31.1

Top of Conduit= −3.0' (3) 2"
Ground El= 2.4'
Coverage= 5.4'
Station=604+37.6
Offset=28.7

Top of Conduit= −7.4' (1) 6"
Ground El= 2.6'
Coverage= 10.0'
Station=604+61.8
Offset=31.3

Top of Conduit= −0.6' (3) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=604+98.3
Offset=30.3

Top of Conduit= −7.5' (1) 6"
Ground El= 2.5'
Coverage= 10.0'
Station=605+11.6
Offset=31.4

Top of Conduit= −2.8' (3) 2"
Ground El= 2.2'
Coverage= 5.0'
Station=605+31.4
Offset=28.4

Top of Conduit= −7.6' (1) 6"
Ground El= 2.4'
Coverage= 10.0'
Station=605+48.0
Offset=30.2

Top of Conduit= −4.0' (3) 2"
Ground El= 3.0'
Coverage= 7.0'
Station=605+69.5
Offset=27.4

Top of Conduit= −5.0' (3) 2"
Ground El= 3.0'
Coverage= 8.0'
Station=606+03.9
Offset=26.1

N

0 5 10
SCALE: 1" = 10'

REVISIONS

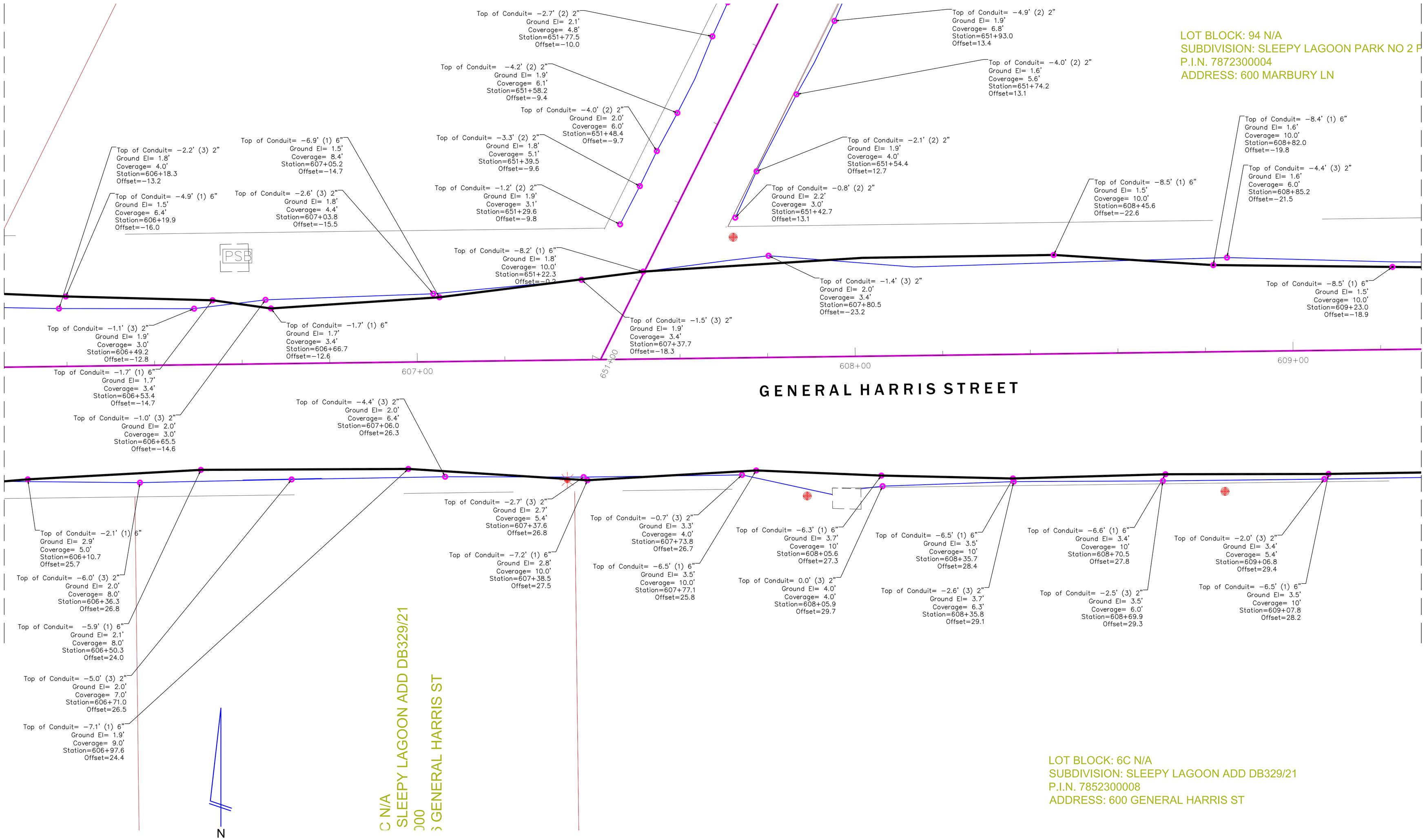
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'



LOT BLOCK: 94 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 P
P.I.N. 7872300004
ADDRESS: 600 MARBURY LN

LOT BLOCK: 6C N/A
SUBDIVISION: SLEEPY LAGOON ADD DB329/21
P.I.N. 7852300008
ADDRESS: 600 GENERAL HARRIS ST

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 26 OF 117

B7/28

MATCH LINE SHEET 26

GENERAL HARRIS STREET

610+00

611+00

611+43

615+00

670+00

Top of Conduit= −1.5' (3) 2"
Ground El= 1.5'
Coverage= 3.0'
Station=610+47.6
Offset=−14.0

Top of Conduit= −4.4' (1) 6"
Ground El= 2.0'
Coverage= 6.4'
Station=610+39.0
Offset=−21.2

Top of Conduit= −1.0' (1) 6"
Ground El= 2.3'
Coverage= 3.3'
Station=610+38.6
Offset=−16.6

Top of Conduit= −5.7' (3) 2"
Ground El= 1.3'
Coverage= 7.0'
Station=609+60.9
Offset=−19.4

Top of Conduit= −4.7' (3) 2"
Ground El= 1.3'
Coverage= 6.0'
Station=609+94.1
Offset=−18.4

Top of Conduit= −5.8' (1) 6"
Ground El= 2.2'
Coverage= 8.0'
Station=610+34.6
Offset=−16.9

Top of Conduit= −1.9' (1) 6"
Ground El= 1.5'
Coverage= 3.4'
Station=610+27.4
Offset=−17.0

Top of Conduit= −2.2' (3) 2"
Ground El= 1.8'
Coverage= 4.0'
Station=610+65.8
Offset=−15.0

Top of Conduit= −1.5' (2) 2"
Ground El= 2.0'
Coverage= 3.5'
Station=670+63.9
Offset=−9.1

Top of Conduit= −8.6' (1) 6"
Ground El= 1.4'
Coverage= 10.0'
Station=609+60.8
Offset=−18.0

Top of Conduit= −7.0' (1) 6"
Ground El= 1.4'
Coverage= 8.4'
Station=609+93.9
Offset=−17.0

Top of Conduit= −5.2' (1) 6"
Ground El= 1.8'
Coverage= 7.0
Station=610+33.5
Offset=5.1

Top of Conduit= −1.4' (3) 2"
Ground El= 1.6'
Coverage= 3.0'
Station=610+47.1
Offset=−11.3

Top of Conduit= −2.5' (3) 2"
Ground El= 1.7'
Coverage= 4.2'
Station=610+56.7
Offset=−14.8

Top of Conduit= −3.2' (3) 2"
Ground El= 1.8'
Coverage= 5.0'
Station=610+96.8
Offset=−18.7

Top of Conduit= −2.7' (3) 2"
Ground El= 1.8'
Coverage= 4.5'
Station=610+87.1
Offset=−16.4

Top of Conduit= −1.4' (3) 2"
Ground El= 3.6'
Coverage= 5.0'
Station=609+41.6
Offset=29.2

Top of Conduit= −3.4' (1) 6"
Ground El= 3.6'
Coverage= 7.0'
Station=610+09.2
Offset=31.3

Top of Conduit= −1.9' (3) 2"
Ground El= 2.1'
Coverage= 4.0'
Station=610+31.4
Offset=18.5

Top of Conduit= −2.0' (3) 2"
Ground El= 1.8'
Coverage= 3.8'
Station=610+57.7
Offset=−5.7

Top of Conduit= −3.4' (1) 6"
Ground El= 3.6'
Coverage= 7.0'
Station=610+09.4
Offset=30.1

Top of Conduit= −2.5' (1) 6"
Ground El= 1.9'
Coverage= 4.4'
Station=610+36.9
Offset=18.3

Top of Conduit= −3.0' (3) 2"
Ground El= 2.0'
Coverage= 5.0'
Station=610+66.7
Offset=−1.5

Top of Conduit= −6.6' (1) 6"
Ground El= 3.4'
Coverage= 10.0'
Station=609+41.7
Offset=28.1

Top of Conduit= −6.5' (1) 6"
Ground El= 3.5'
Coverage= 10.0'
Station=609+76.2
Offset=29.6

Top of Conduit= −0.8' (1) 6"
Ground El= 3.2'
Coverage= 4.0'
Station=610+28.7
Offset=32.1

Top of Conduit= −1.0' (1) 6"
Ground El= 3.0'
Coverage= 4.0'
Station=610+36.1
Offset=34.2

Top of Conduit= −3.4' (3) 2"
Ground El= 1.7'
Coverage= 5.1'
Station=610+76.0
Offset=3.1

Top of Conduit= −3.8' (3) 2"
Ground El= 1.6'
Coverage= 5.4'
Station=610+85.0
Offset=7.0

Top of Conduit= −4.0' (3) 2"
Ground El= 1.8'
Coverage= 5.8'
Station=610+94.4
Offset=10.6

Top of Conduit= −1.1' (3) 2"
Ground El= 1.9'
Coverage= 3.0'
Station=611+27.9
Offset=21.2

Top of Conduit= −1.7' (3) 2"
Ground El= 1.7'
Coverage= 3.4'
Station=611+20.5
Offset=18.4

Top of Conduit= −2.1' (3) 2"
Ground El= 1.9'
Coverage= 4.0'
Station=611+12.4
Offset=16.0

Top of Conduit= −2.7' (3) 2"
Ground El= 1.7'
Coverage= 4.4'
Station=611+03.4
Offset=14.0

op of Conduit= −1.5' (2) 2"
Ground El= 2.5'
Coverage= 4.0'
Station=615+65.6
Offset=5.3

Top of Conduit= 6.8' (2) 2"
Ground El= 12.8'
Coverage= 6.0'
Station=616+25.0
Offset=−24.6

616+00

C1

1-PT

2-PC

C2

VISTA

LOT BLOCK: 1 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 3 PB17/22
P.I.N. 7851700109
ADDRESS: 650 PENFIELD ST

LOT BLOCK: 8-C N/A
SUBDIVISION: SLEEPY LAGOON ADD DB329/21
P.I.N. 7852500003
ADDRESS: 610 GENERAL HARRIS ST

LOT BLOCK: 20 N/A
SUBDIVISION: HIDEAWAY BAY SUBDIVISION PB19/82
P.I.N. 7858001055
ADDRESS: 620 HIDEAWAY BAY DR

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 114 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7874300002
ADDRESS: 651 PENFIELD ST

LOT BLOCK: 115 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7874400000
ADDRESS: 663 PENFIELD ST

LOT BLOCK: 116 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7874500007
ADDRESS: 675 PENFIELD ST

LOT BLOCK: 117 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7874600005
ADDRESS: 687 PENFIELD ST

LOT BLOCK: 1 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 3 PB17/22
P.I.N. 7851700109
ADDRESS: 650 PENFIELD ST

LOT BLOCK: 2 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 3 PB17/22
P.I.N. 7851700158
ADDRESS: 660 PENFIELD ST

LOT BLOCK: 3 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 3 PB17/22
P.I.N. 7851700208
ADDRESS: 670 PENFIELD ST

PENFIELD STREET

671+00 672+00 673+00

MATCH LINE SHEET 27

MATCH LINE SHEET 29

0 5 10
SCALE: 1" = 10'

REVISIONS
#	DATE	DETAILS

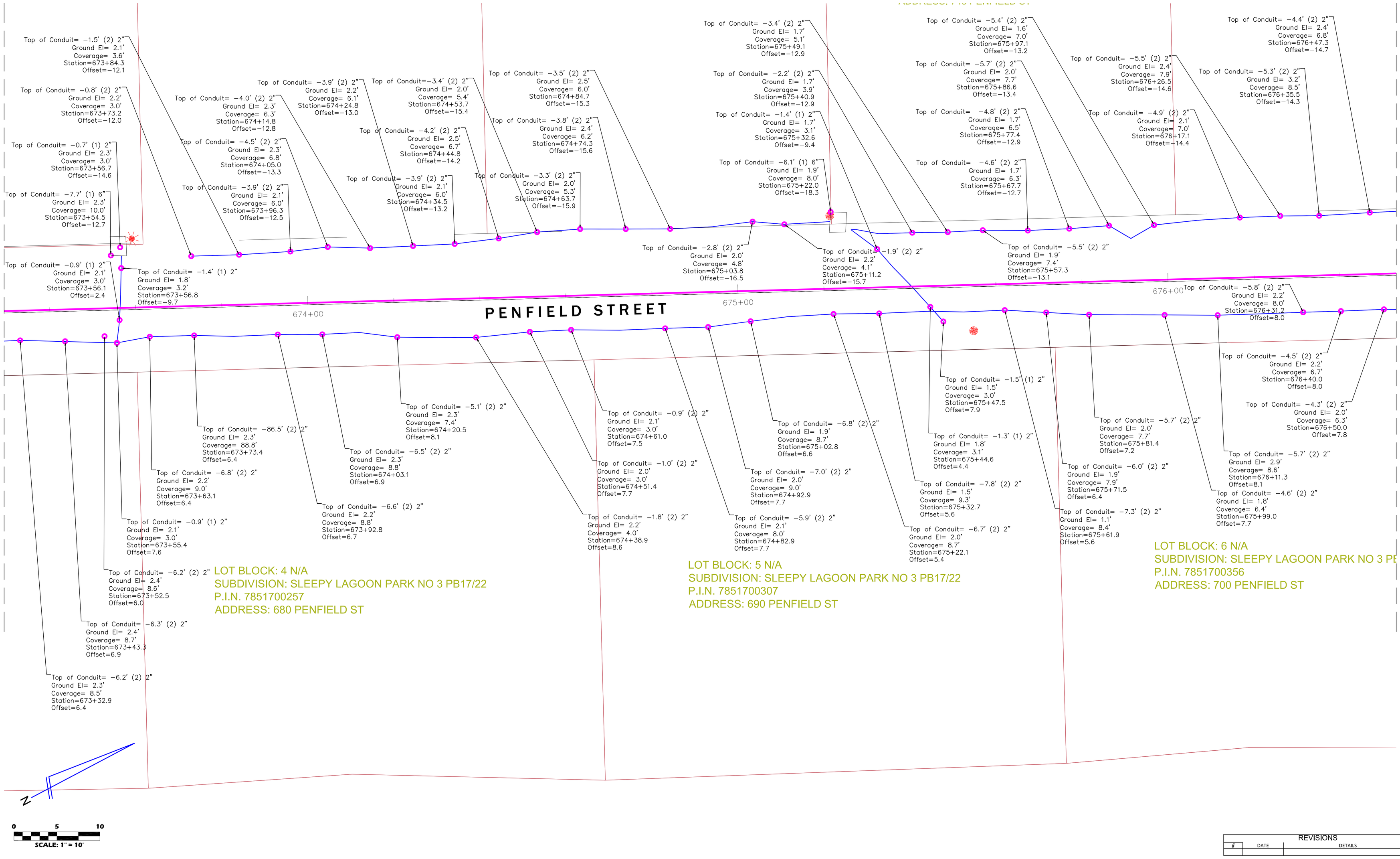
TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 28 OF 117



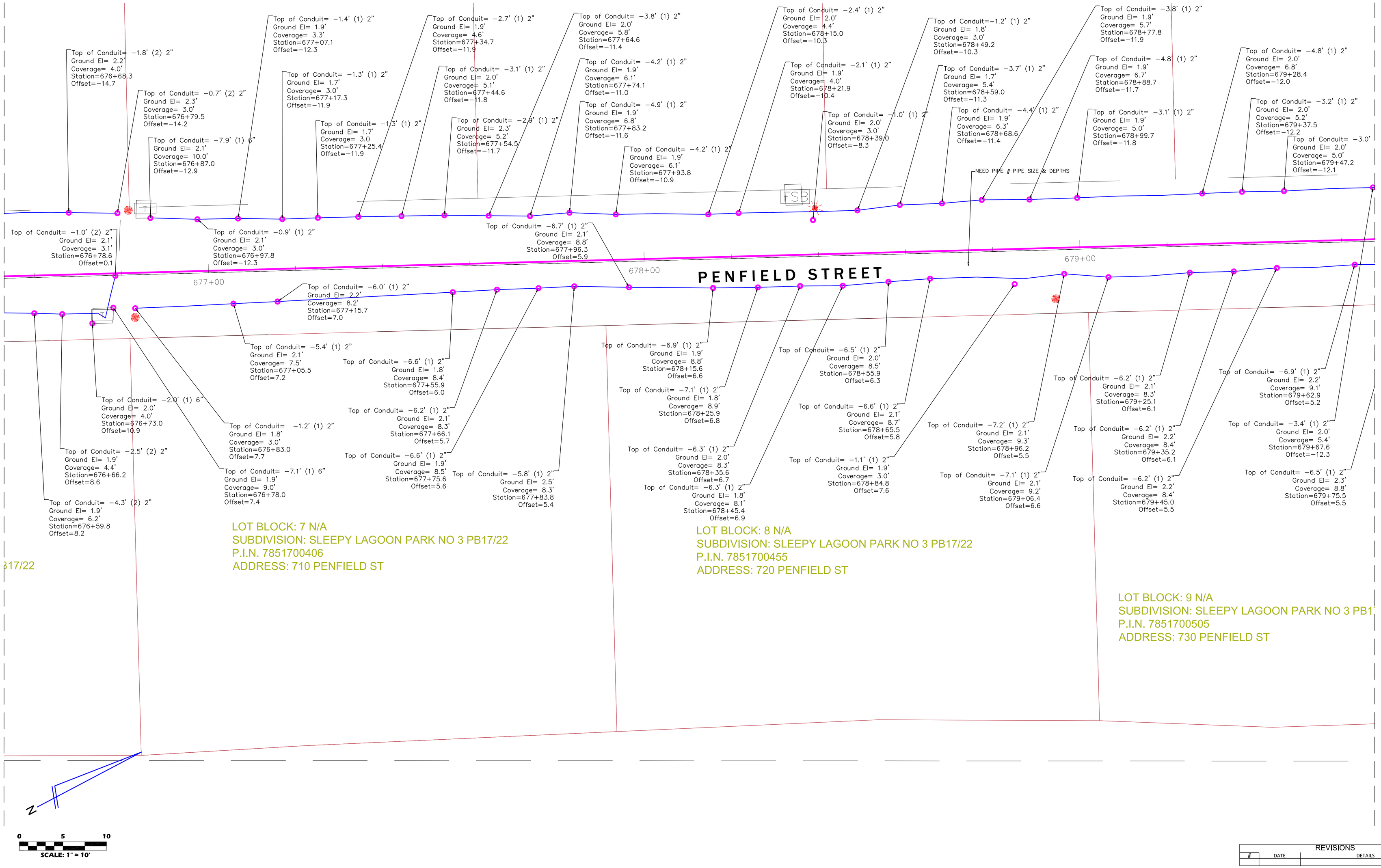
REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'



REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 126 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7875500006
ADDRESS: 785 PENFIELD ST

LOT BLOCK: 127 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7875600004
ADDRESS: 797 PENFIELD ST

LOT BLOCK: 128 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7875700002
ADDRESS: 801 PENFIELD ST

LOT BLOCK: 129 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7875800000
ADDRESS: 825 PENFIELD ST

Top of Conduit= −1.9' (1) 2"
Ground El= 2.2'
Coverage= 4.1'
Station=679+76.3
Offset=−10.8

Top of Conduit= −0.9' (1) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=679+85.2
Offset=−10.8

Top of Conduit= −0.9' (1) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=680+11.6
Offset=−10.7

Top of Conduit= −7.6' (1) 6"
Ground El= 2.4'
Coverage= 10.0'
Station=680+01.2
Offset=−12.0

Top of Conduit= −2.4' (1) 2"
Ground El= 2.1'
Coverage= 4.5'
Station=680+20.9
Offset=−10.2

Top of Conduit= −5.7' (1) 2"
Ground El= 2.3'
Coverage= 8.0'
Station=680+34.9
Offset=−9.8

Top of Conduit= −6.5' (1) 2"
Ground El= 2.3'
Coverage= 8.8'
Station=680+44.4
Offset=−9.8

Top of Conduit= −6.7' (1) 2"
Ground El= 2.3'
Coverage= 9.0'
Station=680+54.4
Offset=−9.8

Top of Conduit= −7.7' (1) 2"
Ground El= 2.3'
Coverage= 10.0'
Station=680+65.2
Offset=−9.8

Top of Conduit= −6.5' (1) 2"
Ground El= 2.3'
Coverage= 8.8'
Station=680+72.6
Offset=−9.6

Top of Conduit= −6.1' (1) 2"
Ground El= 2.4'
Coverage= 8.5'
Station=680+83.0
Offset=−9.9

Top of Conduit= −5.8' (1) 2"
Ground El= 2.2'
Coverage= 8.0'
Station=680+92.9
Offset=−10.1

Top of Conduit= −4.8' (1) 2"
Ground El= 2.2'
Coverage= 7.0'
Station=681+02.3
Offset=−10.0

Top of Conduit= −5.2' (1) 2"
Ground El= 2.3'
Coverage= 7.5'
Station=681+12.6
Offset=−9.8

Top of Conduit= −4.5' (1) 2"
Ground El= 2.3'
Coverage= 6.8'
Station=681+22.1
Offset=−9.4

Top of Conduit= −3.8' (1) 2"
Ground El= 2.2'
Coverage= 6.0'
Station=681+31.6
Offset=−9.2

Top of Conduit= −2.8' (1) 2"
Ground El= 2.1'
Coverage= 4.9'
Station=681+40.2
Offset=−9.1

Top of Conduit= −2.5' (1) 2"
Ground El= 2.0'
Coverage= 4.5'
Station=681+47.8
Offset=−8.8

Top of Conduit= −0.5' (1) 2"
Ground El= 2.5'
Coverage= 3.0'
Station=681+55.7
Offset=−10.3

Top of Conduit= −4.8' (1) 2"
Ground El= 2.2'
Coverage= 7.0'
Station=681+03.7
Offset=9.6

op of Conduit= −0.6' (1) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=681+45.2
Offset=−2.5

680+00

681+00

682+00

683

PENFIELD STREET

MATCH LINE SHEET 30

Top of Conduit= −0.6' (1) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=680+03.8
Offset=10.6

Top of Conduit= −6.5' (1) 2"
Ground El= 2.2'
Coverage= 8.7'
Station=679+95.5
Offset=6.7

Top of Conduit= −6.7' (1) 2"
Ground El= 2.3'
Coverage= 9.0'
Station=679+85.7
Offset=6.3

Top of Conduit= −6.5' (1) 2"
Ground El= 2.2'
Coverage= 8.7'
Station=680+55.0
Offset=7.0

Top of Conduit= −6.5' (1) 2"
Ground El= 2.3'
Coverage= 8.8'
Station=680+45.9
Offset=7.7

Top of Conduit= −6.7' (1) 2"
Ground El= 2.3'
Coverage= 9.0'
Station=680+34.9
Offset=7.0

Top of Conduit= −6.2' (1) 2"
Ground El= 2.3'
Coverage= 8.5'
Station=680+24.5
Offset=7.0

Top of Conduit= −6.8' (1) 2"
Ground El= 2.2'
Coverage= 9.0'
Station=680+95.5
Offset=8.6

Top of Conduit= −6.7' (1) 2"
Ground El= 2.1'
Coverage= 8.8'
Station=680+85.9
Offset=8.1

Top of Conduit= −6.3' (1) 2"
Ground El= 2.1'
Coverage= 8.4'
Station=680+74.8
Offset=7.5

Top of Conduit= −6.8' (1) 2"
Ground El= 2.1'
Coverage= 8.9'
Station=680+64.9
Offset=7.3

Top of Conduit= −0.3' (1) 2"
Ground El= 2.7'
Coverage= 3.0'
Station=681+30.4
Offset=11.2

Top of Conduit= −2.0' (1) 2"
Ground El= 2.3'
Coverage= 4.3'
Station=681+21.2
Offset=10.8

Top of Conduit= −3.2' (1) 2"
Ground El= 2.2'
Coverage= 5.4'
Station=681+11.9
Offset=10.5

LOT BLOCK: 10 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 3 PB17/22
P.I.N. 7851700554
ADDRESS: 740 PENFIELD ST

LOT BLOCK: 11 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 3 PB17/22
P.I.N. 7851700604
ADDRESS: 750 PENFIELD ST

N

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 73 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7870200008
ADDRESS: 549 GENERAL HARRIS ST

LOT BLOCK: 74 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7870300006
ADDRESS: 609 MARBURY LN

LOT BLOCK: 75 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7870400004
ADDRESS: 615 MARBURY LN

LOT BLOCK: 76 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7870500001
ADDRESS: 623 MARBURY LN

MATCH LINE SHEET 26

MATCH LINE SHEET 33

652+00

653+00

654+00

MARBURY LANE

Top of Conduit= −2.9' (2) 2"
Ground El= 2.0'
Coverage= 4.9'
Station=651+86.0
Offset=−10.3

Top of Conduit= −2.4' (2) 2"
Ground El= 2.2'
Coverage= 4.6'
Station=651+94.5
Offset=−9.7

Top of Conduit= −1.9' (2) 2"
Ground El= 2.1'
Coverage= 4.0'
Station=652+06.6
Offset=−9.6

Top of Conduit= −1.2' (2) 2"
Ground El= 2.0'
Coverage= 3.2'
Station=652+17.5
Offset=−11.1

Top of Conduit=−0.9' (2) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=652+29.0
Offset=−11.5

Top of Conduit= −1.4' (1) 8"
Ground El= 1.9'
Coverage= 3.3'
Station=652+34.0
Offset=−10.3

Top of Conduit= −0.9' (2) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=652+38.5
Offset=−13.3

Top of Conduit= −1.9' (2) 2"
Ground El= 2.1'
Coverage= 4.0'
Station=652+48.2
Offset=−13.1

Top of Conduit= −2.5' (2) 2"
Ground El= 1.8'
Coverage= 4.3'
Station=652+58.5
Offset=−12.9

Top of Conduit= −3.7' (2) 2"
Ground El= 1.8'
Coverage= 5.5'
Station=652+68.0
Offset=−12.4

Top of Conduit= −4.9' (2) 2"
Ground El= 2.1'
Coverage= 7.0'
Station=652+77.7
Offset=−11.4

Top of Conduit= −4.9' (2) 2"
Ground El= 2.1'
Coverage= 7.0'
Station=652+86.9
Offset=−12.0

Top of Conduit= −5.0' (2) 2"
Ground El= 2.1'
Coverage= 7.1'
Station=653+05.6
Offset=−11.2

Top of Conduit= −5.5' (2) 2"
Ground El= 1.7'
Coverage= 7.2'
Station=653+19.6
Offset=−12.0

Top of Conduit= −5.5' (2) 2"
Ground El= 1.8'
Coverage= 7.3'
Station=653+28.1
Offset=−12.4

Top of Conduit= −5.8' (2) 2"
Ground El= 1.8'
Coverage= 7.6'
Station=653+37.8
Offset=−12.6

Top of Conduit= −4.7' (2) 2"
Ground El= 1.9'
Coverage= 6.6'
Station=653+45.8
Offset=−12.3

Top of Conduit= −4.5' (2) 2"
Ground El= 1.8'
Coverage= 6.3'
Station=653+56.1
Offset=−12.4

Top of Conduit= −4.1' (2) 2"
Ground El= 1.8'
Coverage= 5.9'
Station=653+68.0
Offset=−12.3

Top of Conduit= −2.9' (2) 2"
Ground El= 1.8'
Coverage= 4.7'
Station=653+77.8
Offset=−11.7

Top of Conduit=−2.4' (2) 2"
Ground El= 1.8'
Coverage= 4.2'
Station=653+86.7
Offset=−11.1

Top of Conduit= −1.3' (2) 2"
Ground El= 1.7'
Coverage= 3.0'
Station=653+95.2
Offset=−11.0

Top of Conduit= −1.0' (2) 2"
Ground El= 2.0'
Coverage= 3.0'
Station=654+06.0
Offset=−12.7

Top of Conduit= −1.2' (2) 2"
Ground El= 1.9'
Coverage= 3.1'
Station=654+14.2
Offset=−12.4

Top of Conduit= −3.0' (2) 2"
Ground El= 1.9'
Coverage= 4.9'
Station=654+22.0
Offset=−12.5

Top of Conduit= −3.8' (2) 2"
Ground El= 1.8'
Coverage= 5.6'
Station=654+29.4
Offset=−11.9

Top of Conduit= −3.5' (2) 2"
Ground El= 2.1'
Coverage= 5.6'
Station=654+40.1
Offset=−11.8

Top of Conduit= −3.9' (2) 2"
Ground El= 2.1'
Coverage= 6.0'
Station=654+63.2
Offset=−12.2

Top of Conduit= −4.3' (2) 2"
Ground El= 2.1'
Coverage= 6.4'
Station=654+73.1
Offset=−11.8

Top of Conduit= −4.9' (2) 2"
Ground El= 1.9'
Coverage= 6.8'
Station=651+93.0
Offset=13.4

Top of Conduit= −4.0' (2) 2"
Ground El= 1.6'
Coverage= 5.6'
Station=651+74.2
Offset=13.1

Top of Conduit= −5.2' (2) 2"
Ground El= 2.0'
Coverage= 7.2'
Station=652+23.9
Offset=14.6

Top of Conduit= −5.3' (2) 2"
Ground El= 1.7'
Coverage= 7.0'
Station=652+02.6
Offset=12.9

Top of Conduit= −6.5' (2) 2"
Ground El= 1.9'
Coverage= 8.4'
Station=652+52.3
Offset=13.5

Top of Conduit= −6.4' (2) 2"
Ground El= 1.6'
Coverage= 8.0'
Station=652+42.4
Offset=14.4

Top of Conduit= −6.1' (2) 2"
Ground El= 1.9'
Coverage= 8.0'
Station=652+82.8
Offset=13.5

Top of Conduit= −6.1' (2) 2"
Ground El= 1.9'
Coverage= 8.0'
Station=652+72.6
Offset=13.6

Top of Conduit= −6.4' (2) 2"
Ground El= 1.9'
Coverage= 8.3'
Station=652+62.7
Offset=13.3

Top of Conduit= −6.1' (2) 2"
Ground El= 1.9'
Coverage= 8.0'
Station=652+93.4
Offset=13.1

Top of Conduit= −5.2' (2) 2"
Ground El= 2.2'
Coverage= 7.4'
Station=653+22.2
Offset=12.9

Top of Conduit= −5.0' (2) 2"
Ground El= 2.1'
Coverage= 7.1'
Station=653+12.2
Offset=12.6

Top of Conduit= −6.1' (2) 2"
Ground El= 1.8'
Coverage= 7.9'
Station=653+02.5
Offset=13.2

Top of Conduit= −3.2' (2) 2"
Ground El= 2.1'
Coverage= 5.3'
Station=653+83.3
Offset=12.7

Top of Conduit= −5.0' (2) 2"
Ground El= 2.0'
Coverage= 7.0'
Station=653+73.3
Offset=12.5

Top of Conduit= −6.2' (2) 2"
Ground El= 1.8'
Coverage= 8.0'
Station=653+64.8
Offset=12.7

Top of Conduit= −5.6' (2) 2"
Ground El= 2.2'
Coverage= 7.8'
Station=653+53.2
Offset=12.6

Top of Conduit= −5.4' (2) 2"
Ground El= 2.0'
Coverage= 7.4'
Station=653+42.6
Offset=12.6

Top of Conduit= −3.9' (2) 2"
Ground El= 2.2'
Coverage= 6.1'
Station=654+61.2
Offset=10.0

Top of Conduit= −4.7' (2) 2"
Ground El= 2.3'
Coverage= 7.0'
Station=654+38.7
Offset=11.3

Top of Conduit= −4.3' (2) 2"
Ground El= 2.3'
Coverage= 6.6'
Station=654+31.1
Offset=11.2

Top of Conduit= −4.0' (2) 2"
Ground El= 2.1'
Coverage= 6.1'
Station=654+22.4
Offset=11.3

Top of Conduit= −3.3' (2) 2"
Ground El= 2.0'
Coverage= 5.3'
Station=654+13.5
Offset=11.7

Top of Conduit= −4.6' (2) 2"
Ground El= 2.2'
Coverage= 6.8'
Station=654+50.4
Offset=10.6

LOT BLOCK: 95 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7872400002
ADDRESS: 612 MARBURY LN

LOT BLOCK: 96 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7872500009
ADDRESS: 624 MARBURY LN

N

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 77 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7870600009
ADDRESS: 635 MARBURY LN

LOT BLOCK: 78 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7870700007
ADDRESS: 647 MARBURY LN

LOT BLOCK: 79 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7870800005
ADDRESS: 659 MARBURY LN

LOT BLOCK: 80 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7870900003
ADDRESS: 671 MARBURY LN

MATCH LINE SHEET 32

MARBURY LANE

655+00
656+00
657+00
658+00

Top of Conduit= −5.8' (2) 2"
Ground El= 1.8'
Coverage= 7.6'
Station=654+83.8
Offset=−11.1

Top of Conduit= −5.5' (2) 2"
Ground El= 1.8'
Coverage= 7.3
Station=654+93.2
Offset=−11.1

Top of Conduit= −5.2' (2) 2"
Ground El= 1.9'
Coverage= 7.1'
Station=655+02.7
Offset=−10.9

Top of Conduit= −5.1' (2) 2"
Ground El= 1.9'
Coverage= 7.0'
Station=655+12.4
Offset=−10.9

Top of Conduit= −5.0' (2) 2"
Ground El= 2.1'
Coverage= 7.1'
Station=655+21.9
Offset=−10.9

Top of Conduit= −4.9' (2) 2"
Ground El= 1.5'
Coverage= 6.4'
Station=655+30.7
Offset=−11.7

Top of Conduit= −3.3' (2) 2"
Ground El= 1.8'
Coverage= 5.1'
Station=655+41.9
Offset=−12.4

Top of Conduit= −2.8' (2) 2"
Ground El= 1.7'
Coverage= 4.5'
Station=655+52.6
Offset=−11.5

Top of Conduit= −7.8' (1) 6"
Ground El= 2.2'
Coverage= 10.0'
Station=655+58.5
Offset=−10.4

Top of Conduit= −1.0' (2) 2"
Ground El= 2.0'
Coverage= 3.0'
Station=655+70.9
Offset=−12.7

Top of Conduit= −1.2' (2) 2"
Ground El= 2.1'
Coverage= 3.3'
Station=655+81.1
Offset=−12.5

Top of Conduit= −2.6' (2) 2"
Ground El= 2.2'
Coverage= 4.8'
Station=655+90.4
Offset=−13.0

Top of Conduit= −2.9' (2) 2"
Ground El= 2.3'
Coverage= 5.2'
Station=655+99.7
Offset=−12.4

Top of Conduit= −3.5' (2) 2"
Ground El= 2.5'
Coverage= 6.0'
Station=656+10.3
Offset=−12.4

Top of Conduit= −3.6' (2) 2"
Ground El= 2.7'
Coverage= 6.3'
Station=656+20.6
Offset=−12.3

Top of Conduit= −3.8' (2) 2"
Ground El= 2.3'
Coverage= 6.1
Station=656+29.0
Offset=−12.5

Top of Conduit= −3.6' (2) 2"
Ground El= 2.7'
Coverage= 6.3'
Station=656+39.1
Offset=−12.6

Top of Conduit= −3.5' (2) 2"
Ground El= 2.8'
Coverage= 6.3'
Station=656+46.4
Offset=−11.1

Top of Conduit= −3.8' (2) 2"
Ground El= 2.5'
Coverage= 6.3'
Station=656+57.0
Offset=−10.5

Top of Conduit= −3.8' (2) 2"
Ground El= 2.4'
Coverage= 6.2'
Station=656+66.7
Offset=−9.9

Top of Conduit= −3.6' (2) 2"
Ground El= 2.2'
Coverage= 5.8'
Station=656+77.1
Offset=−10.1

Top of Conduit= −3.7' (2) 2"
Ground El= 2.3'
Coverage= 6.0'
Station=656+88.0
Offset=−10.5

Top of Conduit= −3.7' (2) 2"
Ground El= 2.6'
Coverage= 6.3'
Station=657+07.3
Offset=−10.1

Top of Conduit= −3.1' (2) 2"
Ground El= 2.7'
Coverage= 5.8'
Station=657+17.0
Offset=−10.2

Top of Conduit= −0.5' (2) 2"
Ground El= 2.5'
Coverage= 3.0
Station=657+24.5
Offset=−9.3

Top of Conduit= −3.7' (2) 2"
Ground El= 2.1'
Coverage= 5.8'
Station=657+40.1
Offset=−9.5

Top of Conduit= −4.6' (2) 2"
Ground El= 2.0'
Coverage= 6.6'
Station=657+52.5
Offset=−9.4

Top of Conduit= −4.3' (2) 2"
Ground El= 2.5'
Coverage= 6.8'
Station=657+63.5
Offset=−8.7

Top of Conduit= −4.4' (2) 2"
Ground El= 2.2'
Coverage= 6.6'
Station=657+71.9
Offset=−8.7

Top of Conduit= −4.1' (2) 2"
Ground El= 2.2'
Coverage= 6.3'
Station=657+82.3
Offset=−8.9

Top of Conduit= −4.0' (2) 2"
Ground El= 2.3'
Coverage= 6.3'
Station=657+89.5
Offset=−9.1

Top of Conduit= −6.1' (2) 2"
Ground El= 2.2'
Coverage= 8.3'
Station=657+95.3
Offset=11.9

Top of Conduit= −2.0' (2) 2"
Ground El= 2.3'
Coverage= 4.3'
Station=657+33.6
Offset=−9.7

Top of Conduit= −5.1' (2) 2"
Ground El= 1.9'
Coverage= 7.0'
Station=654+93.1
Offset=9.9

Top of Conduit= −4.8' (2) 2"
Ground El= 2.3'
Coverage= 7.1'
Station=655+02.5
Offset=10.8

Top of Conduit= −4.9' (2) 2"
Ground El= 2.2'
Coverage= 7.1'
Station=655+21.6
Offset=10.9

Top of Conduit= −4.7' (2) 2"
Ground El= 2.3'
Coverage= 7.0'
Station=655+31.8
Offset=10.9

Top of Conduit= −4.7' (2) 2"
Ground El= 2.2'
Coverage= 6.9'
Station=655+44.7
Offset=11.5

Top of Conduit= −4.7' (2) 2"
Ground El= 2.3'
Coverage= 7.0'
Station=655+53.8
Offset=10.7

Top of Conduit= −4.8' (2) 2"
Ground El= 2.2'
Coverage= 7.0'
Station=655+69.3
Offset=11.0

Top of Conduit= −4.5' (2) 2"
Ground El= 2.4'
Coverage= 6.9'
Station=655+80.7
Offset=11.1

Top of Conduit= −4.8' (2) 2"
Ground El= 2.2'
Coverage= 7.0'
Station=655+91.7
Offset=11.4

Top of Conduit= −4.3' (2) 2"
Ground El= 2.1'
Coverage= 6.4'
Station=656+02.7
Offset=11.9

Top of Conduit= −3.8' (2) 2"
Ground El= 2.2'
Coverage= 6.0'
Station=656+12.3
Offset=11.6

Top of Conduit= −4.4' (2) 2"
Ground El= 2.3'
Coverage= 6.7'
Station=656+20.9
Offset=11.6

Top of Conduit= −3.9' (2) 2"
Ground El= 2.2'
Coverage= 6.1'
Station=656+29.2
Offset=11.5

Top of Conduit= −4.5' (2) 2"
Ground El= 2.2'
Coverage= 6.7'
Station=656+40.7
Offset=12.2

Top of Conduit= −4.3' (2) 2"
Ground El= 2.1'
Coverage= 6.4'
Station=656+50.7
Offset=11.7

Top of Conduit= −4.7' (2) 2"
Ground El= 2.0'
Coverage= 6.7'
Station=656+61.0
Offset=11.5

Top of Conduit= −4.7' (2) 2"
Ground El= 2.0'
Coverage= 6.7'
Station=656+71.6
Offset=12.1

Top of Conduit= −4.3' (2) 2"
Ground El= 2.1'
Coverage= 6.4'
Station=656+81.6
Offset=12.1

Top of Conduit= −2.9' (2) 2"
Ground El= 2.2'
Coverage= 5.1'
Station=656+91.3
Offset=12.7

Top of Conduit= −1.9' (2) 2"
Ground El= 2.2'
Coverage= 4.1'
Station=657+01.6
Offset=13.1

Top of Conduit= −0.9' (2) 2"
Ground El= 2.2'
Coverage= 3.1'
Station=657+10.7
Offset=13.1

Top of Conduit= −3.3' (2) 2"
Ground El= 2.3'
Coverage= 5.6'
Station=657+39.2
Offset=13.1

Top of Conduit= −3.4' (2) 2"
Ground El= 2.7'
Coverage= 6.1'
Station=657+46.9
Offset=12.8

Top of Conduit= −3.7' (2) 2"
Ground El= 2.4'
Coverage= 6.1'
Station=657+57.5
Offset=11.6

Top of Conduit= −4.7' (2) 2"
Ground El= 2.4'
Coverage= 7.1'
Station=657+68.6
Offset=11.6

Top of Conduit= −5.6' (2) 2"
Ground El= 2.4'
Coverage= 8.0'
Station=657+76.9
Offset=11.7

Top of Conduit= −6.0' (2) 2"
Ground El= 2.4'
Coverage= 8.4'
Station=657+87.3
Offset=12.1

MATCH LINE SHEET 34

LOT BLOCK: 97 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7872600007
ADDRESS: 636 MARBURY LN

LOT BLOCK: 98 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7872700005
ADDRESS: 648 MARBURY LN

LOT BLOCK: 99 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7872800003
ADDRESS: 660 MARBURY LN

LOT BLOCK: 100 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7872900001
ADDRESS: 672 MARBURY LN

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 81 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7871100009
ADDRESS: 683 MARBURY LN

LOT BLOCK: 82 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7871200007
ADDRESS: 695 MARBURY LN

LOT BLOCK: 83 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7871300005
ADDRESS: 701 MARBURY LN

LOT BLOCK: 84 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7871310053
ADDRESS: 711 MARBURY LN

MATCH LINE SHEET 33

MATCH LINE SHEET 35

MARBURY LANE

659+00

660+00

661+00

Top of Conduit= −3.6' (2) 2"
Ground El= 2.4'
Coverage= 6.0'
Station=658+10.9
Offset=−10.2

Top of Conduit= −3.5' (2) 2"
Ground El= 2.5'
Coverage= 6.0'
Station=658+20.8
Offset=−10.8

Top of Conduit= −3.7' (2) 2"
Ground El= 2.3'
Coverage= 6.0'
Station=658+32.0
Offset=−11.2

Top of Conduit= −3.6' (2) 2"
Ground El= 2.2'
Coverage= 5.8'
Station=658+42.6
Offset=−11.2

Top of Conduit= −3.1' (2) 2"
Ground El= 2.3'
Coverage= 5.4'
Station=658+51.7
Offset=−11.8

Top of Conduit= −2.5' (2) 2"
Ground El= 2.3'
Coverage= 4.8'
Station=658+61.5
Offset=−11.4

Top of Conduit= −2.1' (2) 2"
Ground El= 2.3'
Coverage= 4.4'
Station=658+87.0
Offset=−9.7

Top of Conduit= −2.1' (2) 2"
Ground El= 2.3'
Coverage= 4.4'
Station=658+97.0
Offset=−9.7

Top of Conduit= −3.4' (2) 2"
Ground El= 2.2'
Coverage= 5.6'
Station=659+06.6
Offset=−9.4

Top of Conduit= −3.4' (2) 2"
Ground El= 2.4'
Coverage= 5.8'
Station=659+16.3
Offset=−9.5

Top of Conduit= −3.8' (2) 2"
Ground El= 2.4'
Coverage= 6.2'
Station=659+26.2
Offset=−9.1

Top of Conduit= −4.5' (2) 2"
Ground El= 2.3'
Coverage= 6.8'
Station=659+36.5
Offset=−9.3

Top of Conduit= −4.5' (2) 2"
Ground El= 2.3'
Coverage= 6.8'
Station=659+45.8
Offset=−8.9

Top of Conduit= −4.5' (2) 2"
Ground El= 2.2'
Coverage= 6.7'
Station=659+55.2
Offset=−9.1

Top of Conduit= −4.9' (2) 2"
Ground El= 2.4'
Coverage= 7.3'
Station=659+66.9
Offset=−10.1

Top of Conduit= −5.3' (2) 2"
Ground El= 2.7'
Coverage= 8.0'
Station=659+79.2
Offset=−9.8

Top of Conduit= −4.5' (2) 2"
Ground El= 2.0'
Coverage= 6.5'
Station=659+97.1
Offset=−9.7

Top of Conduit= −4.6' (2) 2"
Ground El= 2.2'
Coverage= 6.8'
Station=660+06.5
Offset=−10.0

Top of Conduit= −4.7' (2) 2"
Ground El= 2.1'
Coverage= 6.8'
Station=660+15.1
Offset=−10.0

Top of Conduit= −2.3' (2) 2"
Ground El= 3.0'
Coverage= 5.3'
Station=660+21.8
Offset=−11.4

Top of Conduit= −2.3' (2) 2"
Ground El= 2.2'
Coverage= 4.5'
Station=660+50.2
Offset=−12.7

Top of Conduit= −5.4' (2) 2"
Ground El= 2.3'
Coverage= 7.7'
Station=660+68.0
Offset=−12.0

Top of Conduit= −6.1' (2) 2"
Ground El= 2.1'
Coverage= 8.2'
Station=660+78.4
Offset=−12.2

Top of Conduit= −6.7' (2) 2"
Ground El= 2.3'
Coverage= 9.0'
Station=660+88.5
Offset=−11.8

Top of Conduit= −7.1' (2) 2"
Ground El= 2.1'
Coverage= 9.2'
Station=660+99.4
Offset=−10.8

Top of Conduit= −7.9' (2) 2
Ground El= 1.9'
Coverage= 9.8'
Station=661+09.0
Offset=−10.6

Top of Conduit= −8.6
Ground El= 2.2'
Coverage= 10.8'
Station=661+18.0
Offset=−10.2

Top of Conduit= −7.8' (2) 2"
Ground El= 2.2'
Coverage= 10.0'
Station=661+22.3
Offset=12.6

Top of Conduit= −7.9' (2) 2"
Ground El= 2.2'
Coverage= 10.1'
Station=661+12.1
Offset=12.6

Top of Conduit= −8.1' (2) 2"
Ground El= 1.9'
Coverage= 10.0'
Station=661+33.2
Offset=13.4

Top of Conduit= −5.2' (2) 2"
Ground El= 2.2'
Coverage= 7.4'
Station=658+69.1
Offset=12.4

Top of Conduit= −5.7' (2) 2"
Ground El= 2.2'
Coverage= 7.9'
Station=658+57.9
Offset=11.8

Top of Conduit= −6.3' (2) 2"
Ground El= 2.2'
Coverage= 8.5'
Station=658+47.7
Offset=12.1

Top of Conduit= −7.1' (2) 2"
Ground El= 2.3'
Coverage= 9.4'
Station=658+26.3
Offset=12.7

Top of Conduit= −6.6' (2) 2"
Ground El= 2.4'
Coverage= 9.0'
Station=658+17.6
Offset=12.4

Top of Conduit= −5.0' (2) 2"
Ground El= 2.5'
Coverage= 7.5'
Station=658+80.3
Offset=12.0

Top of Conduit= −4.2' (2) 2"
Ground El= 2.2'
Coverage= 6.4'
Station=658+90.1
Offset=12.6

Top of Conduit= −1.8' (2) 2"
Ground El= 2.6'
Coverage= 4.4'
Station=659+07.6
Offset=13.6

Top of Conduit= −1.0' (2) 2"
Ground El= 2.7'
Coverage= 3.7'
Station=659+31.7
Offset=13.9

Top of Conduit= −3.5' (2) 2"
Ground El= 2.2'
Coverage= 5.7'
Station=659+50.7
Offset=11.2

Top of Conduit= −6.0' (2) 2"
Ground El= 2.5'
Coverage= 8.5'
Station=659+63.5
Offset=11.8

Top of Conduit= −7.2' (2) 2"
Ground El= 2.3'
Coverage= 9.5'
Station=659+70.2
Offset=12.3

Top of Conduit= −6.9' (2) 2"
Ground El= 2.2'
Coverage= 9.1'
Station=659+80.3
Offset=11.9

Top of Conduit= −6.9' (2) 2"
Ground El= 2.2'
Coverage= 9.1'
Station=659+90.4
Offset=11.5

Top of Conduit= −8.7' (2) 2"
Ground El= 2.1'
Coverage= 10.8'
Station=660+01.4
Offset=11.2

Top of Conduit= −7.8' (2) 2"
Ground El= 2.2'
Coverage= 10.0'
Station=660+11.4
Offset=11.2

Top of Conduit= −7.9' (2) 2"
Ground El= 2.2'
Coverage= 10.1'
Station=660+21.9
Offset=11.6

Top of Conduit= −8.4' (2) 2"
Ground El= 2.3'
Coverage= 10.7'
Station=660+30.3
Offset=11.6

Top of Conduit= −8.1' (2) 2"
Ground El= 2.5'
Coverage= 10.6'
Station=660+39.9
Offset=11.7

Top of Conduit= −8.0' (2) 2"
Ground El= 2.1'
Coverage= 10.1'
Station=660+50.3
Offset=11.9

Top of Conduit= −8.4' (2) 2"
Ground El= 2.1'
Coverage= 10.5'
Station=660+60.2
Offset=11.9

Top of Conduit= −8.1' (2) 2"
Ground El= 2.1'
Coverage= 10.2'
Station=660+71.4
Offset=12.1

Top of Conduit= −8.0' (2) 2"
Ground El= 2.2'
Coverage= 10.2'
Station=660+81.2
Offset=12.0

Top of Conduit= −8.0' (2) 2"
Ground El= 2.1'
Coverage= 10.1'
Station=660+90.8
Offset=11.7

Top of Conduit= −7.9' (2) 2"
Ground El= 2.2'
Coverage= 10.1'
Station=661+01.5
Offset=12.1

LOT BLOCK: 101 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7873000009
ADDRESS: 684 MARBURY LN

LOT BLOCK: 102 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7873100007
ADDRESS: 696 MARBURY LN

LOT BLOCK: 103 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7873200005
ADDRESS: 700 MARBURY LN

LOT BLOCK: 104 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7873300003
ADDRESS: 712 MARBURY LN

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 85 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7871400003
ADDRESS: 723 MARBURY LN

LOT BLOCK: 86 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7871500000
ADDRESS: 735 MARBURY LN

LOT BLOCK: 87 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7871600008
ADDRESS: 747 MARBURY LN

LOT BLOCK: 88 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7871700006
ADDRESS: 759 MARBURY LN

Top of Conduit= −7.5' (2) 2"
Ground El= 1.9'
Coverage= 9.4'
Station=661+38.1
Offset=−11.2

Top of Conduit= −7.8' (2) 2"
Ground El= 2.0'
Coverage= 9.8'
Station=661+48.2
Offset=−11.4

Top of Conduit= −6.5' (2) 2"
Ground El= 2.3'
Coverage= 8.8'
Station=661+58.3
Offset=−11.3

Top of Conduit= −4.4' (2) 2"
Ground El= 1.9'
Coverage= 6.3'
Station=661+68.6
Offset=−10.6

Top of Conduit= −0.8' (2) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=661+86.3
Offset=−10.3

Top of Conduit=−1.2' (2) 2"
Ground El= 1.8'
Coverage= 3.0'
Station=661+97.4
Offset=−11.4

Top of Conduit= −3.1' (2) 2"
Ground El= 1.6'
Coverage= 4.7'
Station=662+11.4
Offset=−11.1

Top of Conduit= −4.6' (2) 2"
Ground El= 1.7'
Coverage= 6.3'
Station=662+21.8
Offset=−10.8

Top of Conduit= −6.5' (2) 2"
Ground El= 1.8'
Coverage= 8.3'
Station=662+31.0
Offset=−10.4

Top of Conduit= −7.1' (2) 2"
Ground El= 2.2'
Coverage= 9.3'
Station=662+41.0
Offset=−10.2

Top of Conduit= −7.3' (2) 2"
Ground El= 2.3'
Coverage= 9.6'
Station=662+63.7
Offset=−9.7

Top of Conduit= −7.8' (2) 2"
Ground El= 2.2'
Coverage= 10.0'
Station=662+71.0
Offset=−9.7

Top of Conduit= −7.6' (2) 2"
Ground El= 2.1'
Coverage= 9.7'
Station=662+82.1
Offset=−9.7

Top of Conduit= −7.2' (2) 2"
Ground El= 2.1'
Coverage= 9.3'
Station=662+90.8
Offset=−9.9

Top of Conduit= −7.1' (2) 2"
Ground El= 2.0"
Coverage= 9.1'
Station=663+01.8
Offset=−10.5

Top of Conduit= −7.3' (2) 2"
Ground El= 2.1'
Coverage= 9.4'
Station=663+10.7
Offset=−10.2

Top of Conduit= −4.9' (2) 2"
Ground El= 2.6'
Coverage= 7.5'
Station=663+30.9
Offset=−11.3

Top of Conduit= −2.2' (1) 2"
Ground El= 1.8'
Coverage= 4.0'
Station=663+95.0
Offset=−9.6

Top of Conduit= −2.2' (2) 2"
Ground El= 2.6'
Coverage= 4.8'
Station=663+54.9
Offset=−10.8

Top of Conduit= −3.9' (1) 2"
Ground El= 1.7'
Coverage= 5.6'
Station=664+04.0
Offset=−9.1

Top of Conduit= −3.0' (1) 2"
Ground El= 1.6'
Coverage= 4.6'
Station=663+75.1
Offset=−10.2

Top of Conduit= −4.2' (1) 2"
Ground El= 1.8'
Coverage= 6.0'
Station=664+12.7
Offset=−8.8

Top of Conduit= −2.6' (1) 2"
Ground El= 1.8'
Coverage= 4.4'
Station=663+84.1
Offset=−10.2

Top of Conduit= −3.9' (1) 2"
Ground El= 2.1'
Coverage= 6.0'
Station=664+44.2
Offset=−9.8

662+00

663+00

664+00

MARBURY LANE

Top of Conduit= −4.0' (1) 2"
Ground El= 2.0'
Coverage= 6.4'
Station=664+34.6
Offset=−9.6

Top of Conduit= −3.9' (1) 2"
Ground El= 2.1'
Coverage= 6.0'
Station=664+54.5
Offset=−10.0

MATCH LINE SHEET 34

MATCH LINE SHEET 36

Top of Conduit= −6.2' (2) 2"
Ground El= 1.8'
Coverage= 8.0'
Station=661+44.8
Offset=13.3

Top of Conduit= −5.0' (2) 2"
Ground El= 2.0'
Coverage= 7.0'
Station=661+56.4
Offset=13.5

Top of Conduit= −3.7' (2) 2"
Ground El= 2.3'
Coverage= 6.0'
Station=661+68.8
Offset=12.7

Top of Conduit= −2.6' (2) 2"
Ground El= 2.4'
Coverage= 5.0'
Station=661+79.0
Offset=13.2

Top of Conduit=−3.7' (2) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=662+00.1
Offset=11.9

Top of Conduit= −2.1' (2) 2"
Ground El= 2.0'
Coverage= 4.1'
Station=662+08.0
Offset=12.5

Top of Conduit= −1.9' (2) 2"
Ground El= 2.1'
Coverage= 4.0'
Station=661+89.9
Offset=12.9

Top of Conduit= −2.9' (2) 2"
Ground El= 2.2'
Coverage= 5.1'
Station=662+18.9
Offset=12.9

Top of Conduit= −3.8' (2) 2"
Ground El= 2.3'
Coverage= 6.1'
Station=662+53.2
Offset=11.9

Top of Conduit= −4.0' (2) 2"
Ground El= 2.4'
Coverage= 6.4'
Station=662+41.0
Offset=12.5

Top of Conduit= −4.0' (2) 2"
Ground El= 2.3'
Coverage= 6.3'
Station=662+30.6
Offset=12.8

Top of Conduit= −3.6' (2) 2"
Ground El= 2.4'
Coverage= 6.0'
Station=662+63.8
Offset=12.0

Top of Conduit= −4.1' (2) 2"
Ground El= 2.3'
Coverage= 6.4'
Station=662+86.6
Offset=12.4

Top of Conduit= −3.5' (2) 2"
Ground El= 2.5'
Coverage= 6.0'
Station=662+97.3
Offset=12.0

Top of Conduit= −2.8' (2) 2"
Ground El= 2.3'
Coverage= 5.1'
Station=663+06.7
Offset=11.4

Top of Conduit= −3.1' (2) 2"
Ground El= 2.3'
Coverage= 5.4'
Station=663+16.3
Offset=11.4

Top of Conduit= −2.9' (2) 2"
Ground El= 2.4'
Coverage= 5.3'
Station=663+25.9
Offset=11.6

Top of Conduit= −2.8' (2) 2"
Ground El= 2.5'
Coverage= 5.3'
Station=663+35.6
Offset=11.8

Top of Conduit= −2.0' (2) 2"
Ground El= 2.3'
Coverage= 4.3'
Station=663+46.1
Offset=11.3

Top of Conduit= −1.2' (1) 2"
Ground El= 2.2'
Coverage= 3.4'
Station=663+55.7
Offset=11.5

Top of Conduit= −0.5' (1) 2"
Ground El= 2.6'
Coverage= 3.1'
Station=663+66.9
Offset=11.9

Top of Conduit= −1.9' (1) 2"
Ground El= 2.2'
Coverage= 4.1'
Station=663+77.4
Offset=11.7

Top of Conduit= −3.5' (1) 2"
Ground El= 2.2'
Coverage= 5.7'
Station=663+88.6
Offset=11.9

Top of Conduit= −3.5' (1) 2"
Ground El= 2.3'
Coverage= 5.8'
Station=663+97.7
Offset=11.7

Top of Conduit= −3.9' (1) 2"
Ground El= 2.2'
Coverage= 6.1'
Station=664+08.3
Offset=11.9

Top of Conduit= −4.5' (1) 2"
Ground El= 2.3'
Coverage= 6.8'
Station=664+51.4
Offset=12.8

Top of Conduit= −4.3' (1) 2"
Ground El= 2.2'
Coverage= 6.5'
Station=664+29.9
Offset=12.9

Top of Conduit= −3.9' (1) 2"
Ground El= 2.4'
Coverage= 6.3'
Station=664+20.2
Offset=12.2

LOT BLOCK: 105 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7873310002
ADDRESS: 724 MARBURY LN

LOT BLOCK: 106 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7873400001
ADDRESS: 736 MARBURY LN

LOT BLOCK: 107 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7873500008
ADDRESS: 748 MARBURY LN

LOT BLOCK: 108 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7873600006
ADDRESS: 760 MARBURY LN

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 89 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7871710005
ADDRESS: 771 MARBURY LN

LOT BLOCK: 90 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7871800004
ADDRESS: 783 MARBURY LN

LOT BLOCK: 91 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7871900002
ADDRESS: 795 MARBURY LN

LOT BLOCK: 92 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7872100008
ADDRESS: 801 MARBURY LN

Top of Conduit= −3.9' (1) 2"
Ground El= 2.3'
Coverage= 6.2'
Station=664+64.7
Offset=−10.3

Top of Conduit= −3.9' (1) 2"
Ground El= 2.1'
Coverage= 6.0'
Station=664+74.3
Offset=−10.5

Top of Conduit= −5.0' (1) 2"
Ground El= 2.3'
Coverage= 7.3'
Station=664+84.0
Offset=−11.0

Top of Conduit= −4.3' (1) 2"
Ground El= 2.5'
Coverage= 6.8'
Station=664+93.2
Offset=−10.9

Top of Conduit= −3.7' (1) 2"
Ground El= 2.3'
Coverage= 6.0'
Station=665+03.8
Offset=−10.9

Top of Conduit= −2.2' (1) 2"
Ground El= 1.8'
Coverage= 4.0'
Station=665+14.1
Offset=−11.4

Top of Conduit= −0.9' (1) 2"
Ground El= 2.5'
Coverage= 3.4'
Station=665+34.8
Offset=−11.0

Top of Conduit= −1.5' (1) 2"
Ground El= 2.5'
Coverage= 4.0'
Station=665+46.0
Offset=−10.7

Top of Conduit= −2.6' (1) 2"
Ground El= 2.4'
Coverage= 5.0'
Station=665+55.8
Offset=−10.5

Top of Conduit= −3.3' (1) 2"
Ground El= 2.2'
Coverage= 5.5'
Station=665+64.8
Offset=−10.4

Top of Conduit= −3.9' (2) 2"
Ground El= 2.1'
Coverage= 6.0'
Station=665+74.8
Offset=−10.5

Top of Conduit= −3.8' (2) 2"
Ground El= 2.2'
Coverage= 6.0'
Station=665+86.0
Offset=−10.0

Top of Conduit= −4.3' (1) 2"
Ground El= 2.3'
Coverage= 6.6'
Station=665+96.7
Offset=−9.8

Top of Conduit= −4.4' (1) 2"
Ground El= 2.7'
Coverage= 7.1'
Station=666+08.1
Offset=−9.8

Top of Conduit= −4.7' (1) 2"
Ground El= 2.4'
Coverage= 7.1'
Station=666+21.5
Offset=−9.5

Top of Conduit= −4.6' (1) 2"
Ground El= 2.5'
Coverage= 7.1'
Station=666+34.5
Offset=−10.0

Top of Conduit= −3.7' (1) 2"
Ground El= 2.3'
Coverage= 6.0'
Station=666+45.4
Offset=−11.0

Top of Conduit= −2.8' (1) 2"
Ground El= 2.4'
Coverage= 5.2'
Station=666+56.3
Offset=−10.8

Top of Conduit= −1.5' (1) 2"
Ground El= 2.6'
Coverage= 4.1'
Station=666+67.6
Offset=−11.2

Top of Conduit= −0.5' (1) 2"
Ground El= 2.5'
Coverage= 3.0'
Station=666+76.1
Offset=−10.4

665+00
666+00
667+00
667+58
MARBURY LANE

MATCH LINE SHEET 35

Top of Conduit= −3.8' (1) 2"
Ground El= 2.2'
Coverage= 6.0'
Station=664+67.1
Offset=13.1

Top of Conduit= −4.2' (1) 2"
Ground El= 1.9'
Coverage= 6.1'
Station=664+75.5
Offset=13.2

Top of Conduit= −4.3' (1) 2"
Ground El= 1.9'
Coverage= 6.2'
Station=664+87.4
Offset=12.8

Top of Conduit= −4.5' (1) 2"
Ground El= 1.8'
Coverage= 6.3'
Station=664+99.8
Offset=12.6

Top of Conduit= −4.2' (1) 2"
Ground El= 2.1'
Coverage= 6.3'
Station=665+10.3
Offset=12.8

Top of Conduit= −4.2' (1) 2"
Ground El= 2.3'
Coverage= 6.5'
Station=665+20.8
Offset=12.1

Top of Conduit= −3.9' (1) 2"
Ground El= 2.4'
Coverage= 6.3'
Station=665+32.5
Offset=12.8

Top of Conduit= −3.7' (1) 2"
Ground El= 2.7'
Coverage= 6.4'
Station=665+50.7
Offset=13.1

Top of Conduit= −3.3' (1) 2"
Ground El= 2.7'
Coverage= 6.0'
Station=665+70.1
Offset=12.7

Top of Conduit= −3.7' (1) 2"
Ground El= 2.4'
Coverage= 6.1'
Station=665+80.8
Offset=12.6

Top of Conduit= −3.8' (1) 2"
Ground El= 2.7'
Coverage= 6.5'
Station=665+91.9
Offset=12.5

Top of Conduit= −3.2' (1) 2"
Ground El= 2.9'
Coverage= 6.1'
Station=665+99.5
Offset=12.1

Top of Conduit= −3.3' (1) 2"
Ground El= 2.8'
Coverage= 6.1'
Station=666+18.1
Offset=12.1

Top of Conduit= −3.3' (1) 2"
Ground El= 2.7'
Coverage= 6.0'
Station=666+30.9
Offset=11.6

Top of Conduit= −2.8' (1) 2"
Ground El= 2.2'
Coverage= 5.0'
Station=666+42.5
Offset=10.8

Top of Conduit= −1.1' (1) 2"
Ground El= 2.9'
Coverage= 4.0'
Station=666+53.1
Offset=10.4

Top of Conduit= −0.1' (1) 2"
Ground El= 2.9'
Coverage= 3.0'
Station=666+66.7
Offset=10.0

Top of Conduit= −1.9' (2) 2"
Ground El= 2.5'
Coverage= 4.4'
Station=666+97.2
Offset=10.3

Top of Conduit= −4.8' (2) 2"
Ground El= 2.6'
Coverage= 7.4'
Station=667+11.7
Offset=9.9

Top of Conduit= −5.0' (2) 2"
Ground El= 2.6'
Coverage= 7.6'
Station=667+22.6
Offset=9.0

Top of Conduit= −5.0' (2) 2"
Ground El= 2.8'
Coverage= 7.8'
Station=667+32.8
Offset=7.2

Top of Conduit= −5.0' (2) 2"
Ground El= 2.8'
Coverage= 7.8'
Station=667+41.4
Offset=5.7

Top of Conduit= −5.1' (2) 2"
Ground El= 2.9'
Coverage= 8.0'
Station=667+50.4
Offset=4.8

LOT BLOCK: 109 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7873700004
ADDRESS: 772 MARBURY LN

LOT BLOCK: 110 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7873800002
ADDRESS: 784 MARBURY LN

LOT BLOCK: 111 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7873900000
ADDRESS: 796 MARBURY LN

LOT BLOCK: 112 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7874100006
ADDRESS: 800 MARBURY LN

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 26 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7865100007
ADDRESS: 501 NORTON ST

LOT BLOCK: 27 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7865200005
ADDRESS: 511 NORTON ST

LOT BLOCK: 28 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7865300003
ADDRESS: 513 NORTON ST

LOT BLOCK: 29 N/A
SUBDIVISION: SLEEP
P.I.N. 7865400001
ADDRESS: 525 NORT

MATCH LINE SHEET 25

MATCH LINE S

NORTON STREET

631+00

632+00

633+00

604+00

Top of Conduit= −0.5' (2) 2"
Ground El= 2.5'
Coverage= 3.0'
Station=630+22.5
Offset=−17.2

Top of Conduit= −3.6' (2) 2"
Ground El= 2.7'
Coverage= 6.3'
Station=630+45.7
Offset=−14.5

Top of Conduit=−3.6' (2) 2"
Ground El= 1.7'
Coverage= 5.3'
Station=630+75.3
Offset=−11.9

Top of Conduit= −2.9' (2) 2"
Ground El= 2.5'
Coverage= 5.4'
Station=630+54.8
Offset=−14.0

Top of Conduit= −3.6' (2) 2"
Ground El= 2.2'
Coverage= 5.8'
Station=630+64.4
Offset=−12.5

Top of Conduit= −3.5' (2) 2"
Ground El= 1.8'
Coverage= 5.3'
Station=630+94.2
Offset=−10.7

Top of Conduit= −3.0' (2) 2"
Ground El= 2.3'
Coverage= 5.3'
Station=631+03.3
Offset=−9.3

Top of Conduit= −2.9' (2) 2"
Ground El= 2.1'
Coverage= 5.0'
Station=631+15.0
Offset=−9.0

Top of Conduit= −2.3' (2) 2"
Ground El= 2.3'
Coverage= 4.6'
Station=631+25.5
Offset=−9.5

Top of Conduit= −2.2' (2) 2"
Ground El= 2.0'
Coverage= 4.2'
Station=631+48.6
Offset=−9.7

Top of Conduit= −2.0' (2) 2"
Ground El= 2.2'
Coverage= 4.2'
Station=631+31.5
Offset=11.5

Top of Conduit= −4.2' (2) 2"
Ground El= 1.8'
Coverage= 6.0'
Station=631+66.4
Offset=−9.9

Top of Conduit= −4.0' (2) 2"
Ground El= 1.9'
Coverage= 5.9'
Station=631+55.5
Offset=−9.7

Top of Conduit= −4.4' (2) 2"
Ground El= 2.3'
Coverage= 6.7'
Station=631+86.2
Offset=−10.1

Top of Conduit= −4.6' (2) 2"
Ground El= 2.4'
Coverage= 7.0'
Station=631+95.4
Offset=−10.1

Top of Conduit= −3.9' (2) 2"
Ground El= 2.1'
Coverage= 6.0'
Station=632+06.2
Offset=−10.3

Top of Conduit= −1.1' (2) 2"
Ground El= 1.9'
Coverage= 3.0'
Station=632+37.9
Offset=−11.1

Top of Conduit= −1.0' (2) 2"
Ground El= 2.0'
Coverage= 3.0'
Station=632+22.2
Offset=−10.4

Top of Conduit= −1.0' (2) 2"
Ground El= 2.0'
Coverage= 3.0'
Station=632+29.1
Offset=−11.0

Top of Conduit= −4.1' (2) 2"
Ground El= 1.9'
Coverage= 6.0
Station=632+86.3
Offset=−11.5

Top of Conduit= −3.8' (2) 2"
Ground El= 2.0'
Coverage= 5.8'
Station=632+77.1
Offset=−11.1

Top of Conduit= −3.7' (2) 2"
Ground El= 1.8'
Coverage= 5.5'
Station=632+67.2
Offset=−11.4

Top of Conduit= −2.7' (2) 2"
Ground El= 1.8'
Coverage= 4.5'
Station=632+56.9
Offset=−11.1

Top of Conduit= −1.6' (2) 2"
Ground El= 2.1'
Coverage= 3.7'
Station=632+80.0
Offset=−13.3

Top of Conduit= −5.1' (2) 2"
Ground El= 2.2'
Coverage= 7.3'
Station=633+23.4
Offset=−11.6

Top of Conduit= −4.9' (2) 2"
Ground El= 2.2'
Coverage= 7.1'
Station=633+13.9
Offset=−10.9

Top of Conduit= −5.2' (2) 2"
Ground El= 1.8'
Coverage= 7.0'
Station=633+05.9
Offset=−11.4

Top of Conduit= −2.1' (3) 2"
Ground El= 2.2'
Coverage= 4.3'
Station=632+01.8
Offset=14.1

Top of Conduit= −0.8' (2) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=630+32.3
Offset=15.3

Top of Conduit= −2.1' (3) 2"
Ground El= 1.9'
Coverage= 4.0'
Station=630+25.7
Offset=22.4

Top of Conduit= −2.8' (2) 2"
Ground El= 2.1'
Coverage= 4.9'
Station=630+71.8
Offset=11.4

Top of Conduit= −8.2' (1) 6"
Ground El= 1.8'
Coverage= 10.0'
Station=604+20.8
Offset=−20.6

Top of Conduit= −2.0' (3) 2"
Ground El= 2.0'
Coverage= 4.0'
Station=604+29.3
Offset=−13.3

Top of Conduit= −2.7' (3) 2"
Ground El= 2.3'
Coverage= 5.0'

Top of Conduit= −7.5' (1) 6"
Ground El= 2.5'
Coverage= 11.0'
Station=604+66.0
Offset=−19.1

Top of Conduit= −1.8' (2) 2"
Ground El= 2.5'
Coverage= 4.3'
Station=631+21.5
Offset=11.2

Top of Conduit= −2.3' (2) 2"
Ground El= 2.5'
Coverage= 4.8'
Station=631+11.5
Offset=11.6

Top of Conduit= −0.9' (2) 2"
Ground El= 2.2'
Coverage= 3.1'
Station=631+41.1
Offset=11.0

Top of Conduit= −1.5' (3) 2"
Ground El= 2.2'
Coverage= 3.7'
Station=631+93.3
Offset=13.8

Top of Conduit= −1.2' (3) 2"
Ground El= 2.1'
Coverage= 3.3'
Station=631+82.3
Offset=13.5

Top of Conduit= −1.4' (3) 2"
Ground El= 2.1'
Coverage= 3.5'
Station=631+73.2
Offset=13.2

Top of Conduit= −1.2' (3) 2"
Ground El= 2.1'
Coverage= 3.3'
Station=631+63.9
Offset=13.3

Top of Conduit= −0.7' (3) 2"
Ground El= 2.3'
Coverage= 3.0'
Station=631+56.2
Offset=12.7

Top of Conduit= −2.2' (3) 2"
Ground El= 2.2'
Coverage= 4.4
Station=632+22.7
Offset=13.7

Top of Conduit= −2.2' (3) 2"
Ground El= 2.1'
Coverage= 4.3'
Station=632+52.2
Offset=13.2

Top of Conduit= −2.2' (3) 2"
Ground El= 2.1'
Coverage= 4.3'
Station=632+43.4
Offset=13.3

Top of Conduit= −2.2' (3) 2"
Ground El= 2.1'
Coverage= 4.3'
Station=632+32.9
Offset=13.6

Top of Conduit= −0.9' (3) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=632+64.2
Offset=13.2

Top of Conduit= −1.6' (2) 2"
Ground El= 2.2'
Coverage= 3.8'
Station=632+92.3
Offset=13.1

Top of Conduit= −1.7' (2) 2"
Ground El= 2.2'
Coverage= 3.9'
Station=633+02.6
Offset=12.4

Top of Conduit= −2.6' (2) 2"
Ground El= 2.3'
Coverage= 4.9'
Station=633+12.4
Offset=12.2

Top of Conduit= −2.6' (2) 2"
Ground El= 2.3'
Coverage= 4.9'
Station=633+22.4
Offset=12.3

LOT BLOCK: 51 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7867700002
ADDRESS: 514 NORTON ST

0 5 10
SCALE: 1" = 10'

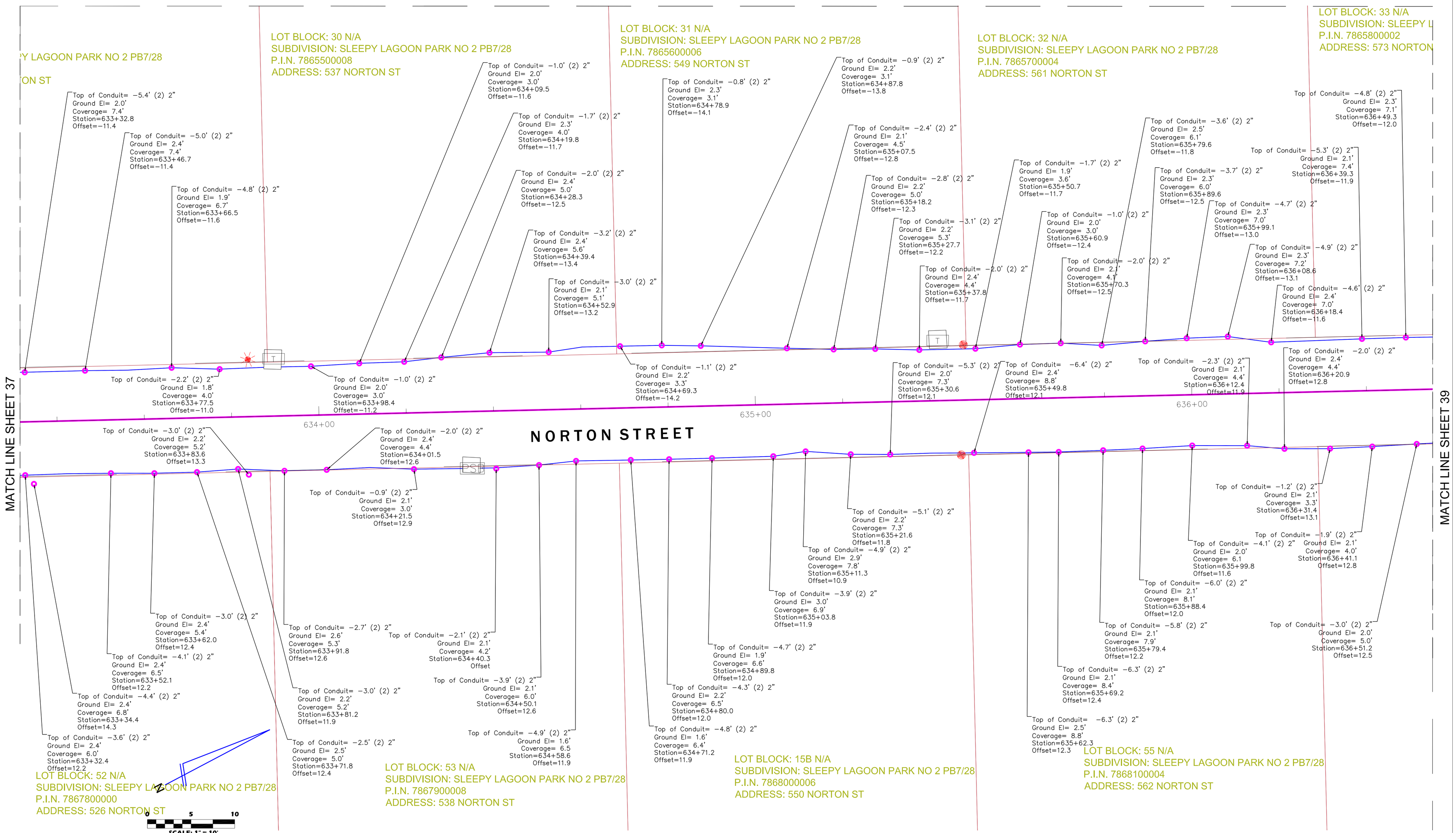
REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | DRAWN BY: VPL
PROJECT NUMBER: 19-047 | Date: 10/26/20117 | Scale: 1" = 20'



REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

AGOON PARK NO 2 PB7/28

ST

LOT BLOCK: 34 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7866000008
ADDRESS: 601 NORTON ST

LOT BLOCK: 35 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7866100006
ADDRESS: 613 NORTON ST

LOT BLOCK: 36 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7866200004
ADDRESS: 625 NORTON ST

LOT BLOCK: 37 N/A
SUBDIVISION: SLEEPY LAG
P.I.N. 7866300002
ADDRESS: 637 NORTON ST

Top of Conduit= −4.0' (2) 2"
Ground El= 2.0'
Coverage= 6.0'
Station=636+70.1
Offset=−11.8

Top of Conduit= −3.6' (2) 2"
Ground El= 2.0'
Coverage= 5.6'
Station=636+79.4
Offset=−11.5

Top of Conduit= −2.7' (2) 2"
Ground El= 2.1'
Coverage= 4.8'
Station=636+88.8
Offset=−12.0

Top of Conduit= −0.9' (2) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=637+15.7
Offset=−10.9

Top of Conduit= −3.0' (2) 2"
Ground El= 1.9'
Coverage= 4.9'
Station=637+25.7
Offset=−10.9

Top of Conduit= −8.8' (2) 2"
Ground El= 1.9'
Coverage= 8.8'
Station=637+44.3
Offset=−11.2

Top of Conduit= −7.0' (2) 2"
Ground El= 2.0'
Coverage= 9.0'
Station=637+54.8
Offset=−11.6

Top of Conduit= −6.8' (2) 2"
Ground El= 1.9'
Coverage= 8.7'
Station=637+70.5
Offset=−12.2

Top of Conduit= −4.7' (2) 2"
Ground El= 2.6'
Coverage= 7.3'
Station=637+44.0
Offset=10.5

Top of Conduit= −5.6' (2) 2"
Ground El= 2.2'
Coverage= 7.8'
Station=637+93.4
Offset=−12.2

Top of Conduit= −5.4' (2) 2"
Ground El= 2.3'
Coverage= 7.7'
Station=638+03.0
Offset=−11.9

Top of Conduit= −5.0' (2) 2"
Ground El= 2.2'
Coverage= 7.2'
Station=638+13.6
Offset=−11.8

Top of Conduit= −4.9' (2) 2"
Ground El= 2.4'
Coverage= 7.3'
Station=638+23.6
Offset=−11.6

Top of Conduit= −4.3' (2) 2"
Ground El= 2.0'
Coverage= 6.3'
Station=638+42.5
Offset=−12.0

Top of Conduit= −1.9' (2) 2"
Ground El= 2.1'
Coverage= 4.0'
Station=638+63.2
Offset=−12.7

Top of Conduit= −0.8' (3) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=638+70.0
Offset=−11.0

Top of Conduit= −5.1' (3) 2"
Ground El= 2.0'
Coverage= 7.1'
Station=639+29.0
Offset=−12.4

Top of Conduit= −4.9' (3) 2"
Ground El= 1.9'
Coverage= 6.8'
Station=639+09.4
Offset=−13.5

Top of Conduit= −4.0' (3) 2"
Ground El= 2.4'
Coverage= 6.4'
Station=639+00.0
Offset=−12.9

Top of Conduit= −4.8' (3) 2"
Ground El= 2.0'
Coverage= 6.8'
Station=639+38.7
Offset=−13.6

Top of Conduit= −4.6' (3) 2"
Ground El= 2.2'
Coverage= 6.8'
Station=639+48.6
Offset=−14.1

GAS
TANK

Top of Conduit= −2.6' (3) 2"
Ground El= 2.2'
Coverage= 4.8'
Station=638+89.4
Offset=−12.1

Top of Conduit= −0.9' (1) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=639+60.4
Offset=−12.8

NORTON STREET

637+00

638+00

639+00

MATCH LINE SHEET 38

MATCH LINE SHEET 40

Top of Conduit= −5.5' (2) 2"
Ground El= 2.1'
Coverage= 7.6'
Station=637+10.9
Offset=11.7

Top of Conduit= −5.2' (2) 2"
Ground El= 2.2'
Coverage= 7.4'
Station=637+20.8
Offset=11.6

Top of Conduit= −5.8' (2) 2"
Ground El= 1.9'
Coverage= 7.7'
Station=637+00.8
Offset=11.9

Top of Conduit= −5.0' (2) 2"
Ground El= 2.2'
Coverage= 7.2'
Station=637+52.9
Offset=10.0

Top of Conduit= −5.5' (2) 2"
Ground El= 1.8'
Coverage= 7.3'
Station=636+90.6
Offset=12.2

Top of Conduit= −5.2' (2) 2"
Ground El= 2.2'
Coverage= 7.4'
Station=637+60.6
Offset=10.0

Top of Conduit= −4.7' (2) 2"
Ground El= 1.9'
Coverage= 6.6'
Station=636+81.0
Offset=12.3

Top of Conduit= −5.1' (2) 2"
Ground El= 2.1'
Coverage= 7.2'
Station=637+70.5
Offset=9.9

Top of Conduit= −4.2' (2) 2"
Ground El= 1.9'
Coverage= 6.1'
Station=636+71.5
Offset=12.0

Top of Conduit= −4.9' (2) 2"
Ground El= 2.3'
Coverage= 7.2'
Station=637+80.5
Offset=9.5

Top of Conduit= −3.4' (2) 2"
Ground El= 2.0'
Coverage= 5.4'
Station=636+60.8
Offset=12.2

Top of Conduit= −4.9' (2) 2"
Ground El= 2.2'
Coverage= 7.1'
Station=638+01.1
Offset=9.8

Top of Conduit= −4.8' (2) 2"
Ground El= 2.3'
Coverage= 7.1'
Station=638+20.6
Offset=10.5

Top of Conduit= −4.7' (2) 2"
Ground El= 2.3'
Coverage= 7.0'
Station=638+30.6
Offset=10.8

Top of Conduit= −2.9' (2) 2"
Ground El= 2.1'
Coverage= 5.0'
Station=638+40.6
Offset=8.4

Top of Conduit= −0.6' (2) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=638+69.2
Offset=10.8

Top of Conduit= −2.0' (2) 2"
Ground El= 2.2'
Coverage= 4.2'
Station=638+59.7
Offset=11.4

Top of Conduit= −0.9' (2) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=638+85.4
Offset=11.5

Top of Conduit= −1.5' (2) 2"
Ground El= 2.3'
Coverage= 3.8'
Station=639+15.6
Offset=11.1

Top of Conduit= −2.2' (2) 2"
Ground El= 1.9
Coverage= 4.1'
Station=639+26.5
Offset=11.1

Top of Conduit= −1.7' (2) 2"
Ground El= 2.1'
Coverage= 3.8'
Station=639+35.2
Offset=11.2

Top of Conduit= −1.4' (2) 2"
Ground El= 2.1'
Coverage= 3.5'
Station=638+98.3
Offset=11.3

Top of Conduit= −0.5' (2) 2"
Ground El= 2.5'
Coverage= 3.0'
Station=639+51.5
Offset=11.3

Top of Conduit= −2.4' (2) 2"
Ground El= 2.0'
Coverage= 4.4'
Station=639+75.6
Offset=10.9

N

0 5 10
SCALE: 1" = 10'

LOT BLOCK: 56 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7868300000
ADDRESS: 574 NORTON ST

LOT BLOCK: 57 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7868400008
ADDRESS: 602 NORTON ST

LOT BLOCK: 58 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7868500005
ADDRESS: 614 NORTON ST

LOT BLOCK: 59 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7868600003
ADDRESS: 626 NORTON ST

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

ON PARK NO 2 PB7/28

LOT BLOCK: 38 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7866400000
ADDRESS: 649 NORTON ST

LOT BLOCK: 39 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7866500007
ADDRESS: 661 NORTON ST

LOT BLOCK: 40 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7866600005
ADDRESS: 673 NORTON ST

LOT BLOCK: 41 N/A
SUBDIVISION: SLEEPY LAGO
P.I.N. 7866700003
ADDRESS: 685 NORTON ST

Top of Conduit= −0.8' (1) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=640+36.4
Offset=−12.8

Top of Conduit= −3.7' (1) 2"
Ground El= 1.8'
Coverage= 5.5'
Station=640+14.0
Offset=−12.4

Top of Conduit= −4.0' (1) 2"
Ground El= 2.0'
Coverage= 6.0'
Station=640+01.3
Offset=−13.1

Top of Conduit= −3.1' (1) 2"
Ground El= 2.0'
Coverage= 5.1'
Station=639+92.9
Offset=−12.6

640+00

Top of Conduit= −3.3' (1) 2"
Ground El= 2.0'
Coverage= 5.3'
Station=640+80.3
Offset=−12.9

Top of Conduit= −3.4' (1) 2"
Ground El= 2.0'
Coverage= 5.4'
Station=640+70.1
Offset=−12.7

Top of Conduit= −3.3' (1) 2"
Ground El= 2.0'
Coverage= 5.3'
Station=640+59.5
Offset=−12.2

Top of Conduit= −4.2' (1) 2"
Ground El= 2.0'
Coverage= 6.2'
Station=641+19.0
Offset=−12.0

Top of Conduit= −4.7' (1) 2"
Ground El= 2.1'
Coverage= 6.8'
Station=641+01.0
Offset=−12.0

Top of Conduit= −4.0' (1) 2"
Ground El= 2.1'
Coverage= 6.1'
Station=640+89.9
Offset=−12.4

Top of Conduit= 2.2' (1) 2"
Ground El= 2.2'
Coverage= 0.0'
Station=641+72.9
Offset=−12.5

Top of Conduit= −3.0' (1) 2"
Ground El= 2.0'
Coverage= 5.0'
Station=641+66.4
Offset=−12.6

Top of Conduit= −3.3' (1) 2"
Ground El= 2.7'
Coverage= 6.0'
Station=641+51.0
Offset=−11.9

Top of Conduit= −5.7' (1) 2"
Ground El= 1.8'
Coverage= 7.5'
Station=640+95.1
Offset=10.7

641+00

Top of Conduit= −5.4' (1) 2"
Ground El= 2.3'
Coverage= 7.7'
Station=641+16.8
Offset=10.1

Top of Conduit= −1.8' (1) 2"
Ground El= 2.2'
Coverage= 4.0'
Station=641+89.2
Offset=−11.8

Top of Conduit= −3.3' (1) 2"
Ground El= 1.7'
Coverage= 5.0'
Station=641+94.4
Offset=−11.4

Top of Conduit= −5.5' (1) 2"
Ground El= 1.7'
Coverage= 7.2'
Station=642+08.0
Offset=−11.7

Top of Conduit= −5.3' (1) 2"
Ground El= 1.9'
Coverage= 7.2'
Station=642+16.6
Offset=−11.5

Top of Conduit= −5.6' (1) 2"
Ground El= 1.9'
Coverage= 7.5'
Station=642+26.9
Offset=−11.3

Top of Conduit= −6.1' (1) 2"
Ground El= 1.8'
Coverage= 7.9'
Station=642+56.0
Offset=−11.4

Top of Conduit= −5.7' (1) 2"
Ground El= 2.1'
Coverage= 7.8'
Station=642+66.5
Offset=−11.7

Top of Conduit= −4.7' (1) 2"
Ground El= 2.1'
Coverage= 6.8'
Station=642+95.7
Offset=−10.9

643+0

NORTON STREET

MATCH LINE SHEET 39

MATCH LINE SHEET 41

GAS TANK

of Conduit= −4.4' (1) 2"
Ground El= 2.6'
Coverage= 6.2'
Station=640+00.2
Offset=11.0

Top of Conduit= −4.1' (1) 2"
Ground El= 2.3'
Coverage= 6.4'
Station=640+06.7
Offset=11.6

Top of Conduit= −4.8' (1) 2"
Ground El= 1.9'
Coverage= 6.7'
Station=640+15.4
Offset=11.4

Top of Conduit= −5.7' (1) 2"
Ground El= 2.1'
Coverage= 7.8'
Station=640+34.9
Offset=12.1

Top of Conduit= −5.7' (1) 2"
Ground El= 2.1'
Coverage= 7.8'
Station=640+54.7
Offset=11.3

Top of Conduit= −5.0' (1) 2"
Ground El= 2.0'
Coverage= 7.8'
Station=640+74.7
Offset=11.2

Top of Conduit= −5.4' (1) 2"
Ground El= 2.0'
Coverage= 7.4'
Station=640+84.9
Offset=11.2

Top of Conduit= −5.3' (1) 2"
Ground El= 2.1'
Coverage= 7.4'
Station=641+05.7
Offset=10.1

Top of Conduit= −4.9' (1) 2"
Ground El= 2.0'
Coverage= 6.9'
Station=641+35.1
Offset=10.0

Top of Conduit= −4.5' (1) 2"
Ground El= 2.5'
Coverage= 7.0'
Station=641+46.1
Offset=9.3

Top of Conduit= −2.4' (1) 2"
Ground El= 2.0'
Coverage= 4.4'
Station=641+64.4
Offset=9.6

642+00

Top of Conduit= −2.3' (2) 2"
Ground El= 2.1'
Coverage= 4.4'
Station=642+25.8
Offset=10.7

Top of Conduit= −1.0' (2) 2"
Ground El= 2.0'
Coverage= 3.0'
Station=641+96.0
Offset=11.4

Top of Conduit= −2.0' (2) 2"
Ground El= 2.0'
Coverage= 4.0'
Station=642+06.6
Offset=11.3

Top of Conduit= −2.2' (2) 2"
Ground El= 2.1'
Coverage= 4.3'
Station=642+15.7
Offset=11.1

Top of Conduit= −6.8' (1) 2"
Ground El= 1.9'
Coverage= 8.7'
Station=642+46.2
Offset=11.3

Top of Conduit= −1.0' (2) 2"
Ground El= 2.1'
Coverage= 3.1'
Station=642+55.9
Offset=11.8

Top of Conduit= −1.0' (2) 2"
Ground El= 2.0'
Coverage= 3.0'
Station=642+65.1
Offset=11.3

Top of Conduit= −2.1' (2) 2"
Ground El= 2.2'
Coverage= 4.3'
Station=642+35.7
Offset=10.9

Top of Conduit= −1.2' (1) 2"
Ground El= 1.8'
Coverage= 3.0'
Station=642+73.1
Offset=10.7

Top of Conduit= −2.8' (1) 2"
Ground El= 2.0'
Coverage= 4.8'
Station=642+82.9
Offset=10.3

Top of Conduit= −4.1' (1) 2"
Ground El= 1.8'
Coverage= 5.9'
Station=642+92.3
Offset=10.6

LOT BLOCK: 60 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7868700001
ADDRESS: 638 NORTON ST

LOT BLOCK: 61 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7868800009
ADDRESS: 650 NORTON ST

LOT BLOCK: 62 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7868900007
ADDRESS: 662 NORTON ST

LOT BLOCK: 63 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7869000005
ADDRESS: 674 NORTON ST

LOT BL
SUBDI
P.I.N. 7
ADDRE

N

0 5 10
SCALE: 1" = 10'

REVISIONS

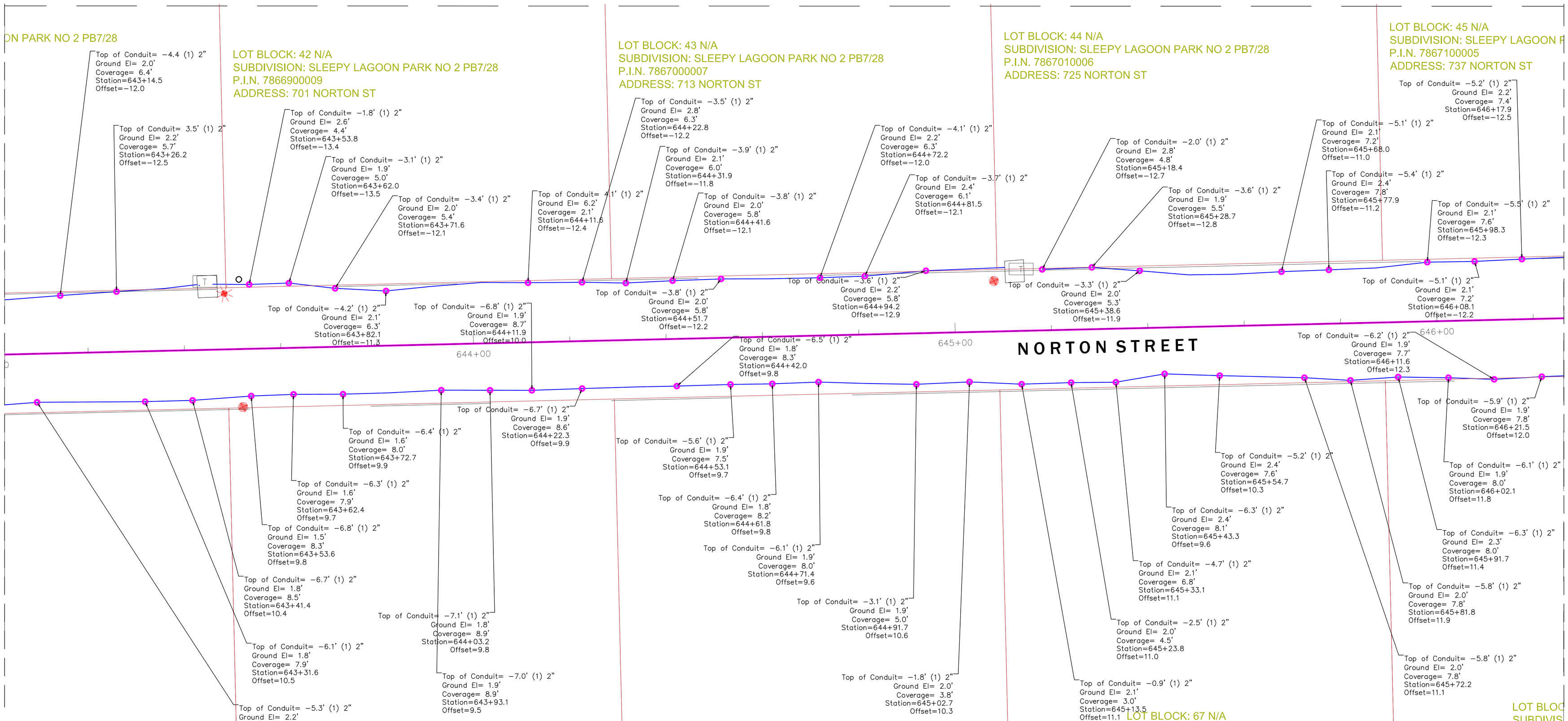
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'



REVISIONS

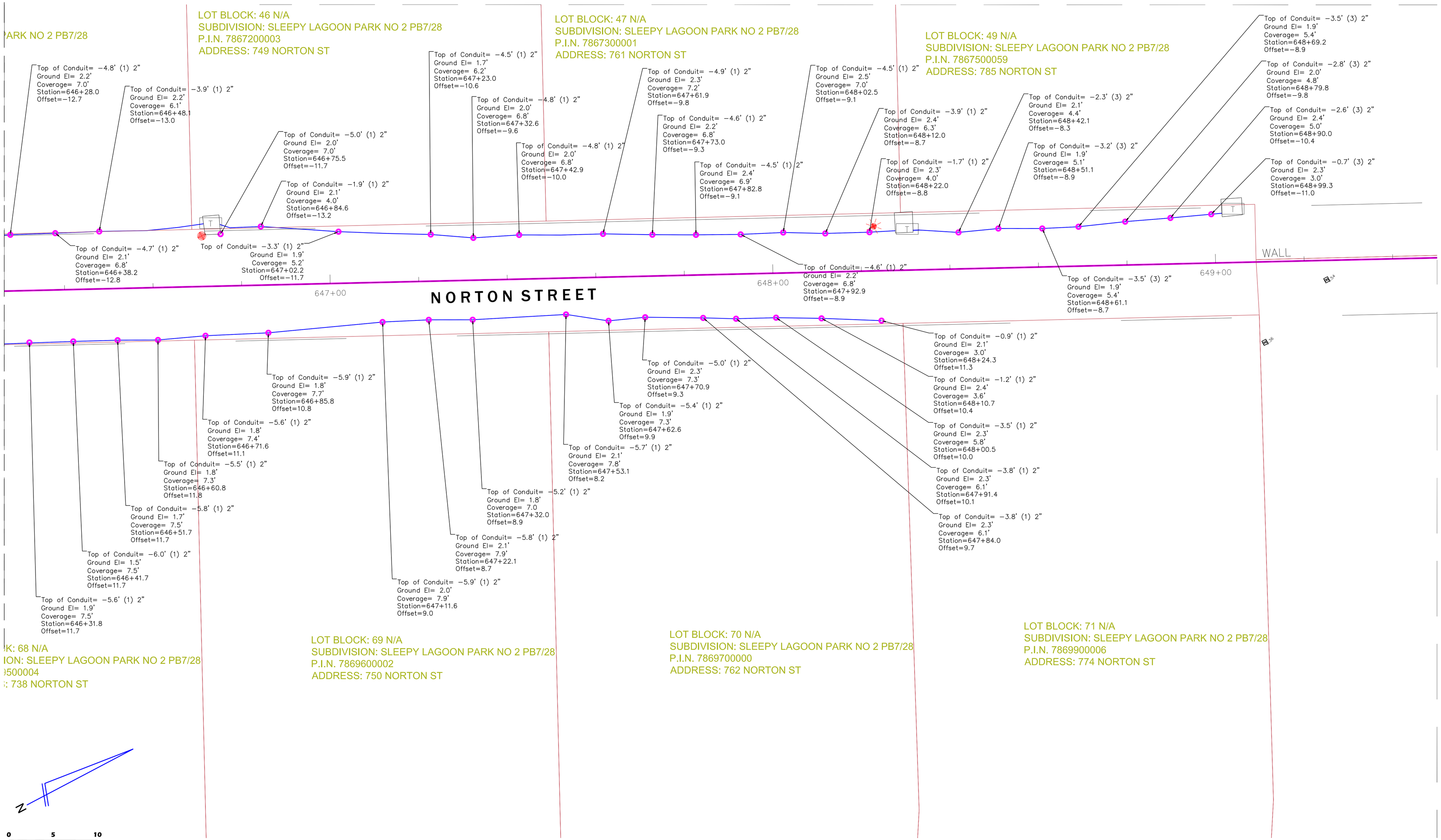
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'



REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL

PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 42 OF 117

MATCH LINE SHEET 8

MATCH LINE SHEET 44

ANTENNAE

ATLAS

T

SMH

LYON'S LANE

600+00

30+00

576+00

577+00

578+00

Top of Conduit= −2.5' (1) 6"
Ground El= 5.5'
Coverage= 8.0'
Station=30+16.7
Offset=3.9

Top of Conduit=1.4' (3) 2"
Ground El= 4.4'
Coverage= 3.0'
Station=30+17.8
Offset=57.8

Top of Conduit=0.2' (3) 2"
Ground El= 4.2'
Coverage= 4.0'
Station=30+01.0
Offset=57.3

of Conduit= 0.1' (3) 2"
Ground El= 4.1'
Coverage= 4.0'
Station=30+01.3
Offset=58.9

Top of Conduit=0.5' (3) 2"
Ground El= 4.5'
Coverage= 4.0'
Station=29+86.5
Offset=58.9

Top of Conduit= −1.0' (3) 2"
Ground El= 3.0'
Coverage= 4.0'
Station=575+62.4
Offset=−3.3

Top of Conduit= 0.6' (3) 2"
Ground El= 3.6'
Coverage= 3.0'
Station=600+37.1
Offset=−21.7

Top of Conduit= −1.0' (1) 6"
Ground El= 3.0'
Coverage= 4.0'
Station=600+58.7
Offset=−9.8

of Conduit= −0.9' (1) 6
Ground El= 3.1'
Coverage= 4.0'
Station=600+80.6
Offset=−10.4

Top of Conduit= −1.1' (4) 2"
Ground El= 2.4'
Coverage= 3.5'
Station=576+27.0
Offset=−14.5

Top of Conduit=− 1.7' (4) 2"
Ground El= 2.5'
Coverage= 4.2'
Station=576+17.3
Offset=−14.6

Top of Conduit= −3.3' (1) 6"
Ground El= 2.7'
Coverage= 6.0'
Station=575+68.1
Offset=−15.2

Top of Conduit= −1.9' (4) 2"
Ground El= 2.5'
Coverage= 4.4'
Station=576+07.4
Offset=−14.3

Top of Conduit= −1.9' (4) 2"
Ground El= 2.5'
Coverage= 4.4'
Station=575+97.2
Offset=−14.2

Top of Conduit= −1.0' (4) 2"
Ground El= 2.7'
Coverage= 3.7'
Station=575+87.4
Offset=−14.5

Top of Conduit= −0.8' (1) 6"
Ground El= 3.2'
Coverage= 4.0'
Station=575+62.9
Offset=14.9

Top of Conduit= −0.2' (4) 2"
Ground El= 2.8'
Coverage= 3.0'
Station=575+74.2
Offset=−16.4

Top of Conduit= −1.4' (4) 2"
Ground El= 2.4'
Coverage= 3.8'
Station=576+37.3
Offset=−14.8

Top of Conduit= −1.6' (4) 2"
Ground El= 2.2'
Coverage= 3.8'
Station=576+47.5
Offset=−14.8

Top of Conduit= −2.1' (4) 2"
Ground El= 2.2'
Coverage= 4.3'
Station=576+58.3
Offset=−14.2

Top of Conduit= −1.5' (4) 2"
Ground El= 2.0'
Coverage= 3.5'
Station=576+68.6
Offset=−14.4

Top of Conduit= −1.7' (4) 2"
Ground El= 1.9'
Coverage= 3.6'
Station=576+78.3
Offset=−14.2

Top of Conduit= −4.7' (3) 2"
Ground El= 1.8'
Coverage= 6.5'
Station=576+98.8
Offset=−15.0

Top of Conduit= −0.5' (2) 1"
Ground El= 1.9'
Coverage= 2.4'
Station=576+83.4
Offset=−8.0

Top of Conduit= −0.2' (2) 1"
Ground El= 2.1'
Coverage= 2.3'
Station=576+80.4
Offset=−1.7

Top of Conduit= −4.7' (3) 2"
Ground El= 1.9'
Coverage= 6.6'
Station=577+07.9
Offset=−14.7

Top of Conduit= −3.4' (3) 2"
Ground El= 2.0'
Coverage= 5.4'
Station=577+51.4
Offset=−14.0

Top of Conduit= −3.3' (3) 2"
Ground El= 2.0'
Coverage= 5.3'
Station=577+42.4
Offset=−14.0

Top of Conduit= −2.0' () "
Ground El= 2.0'
Coverage= 4.0'
Offset=−13.5

Top of Conduit= −3.4' (3) 2"
Ground El= 1.9'
Coverage= 5.3'
Station=577+33.4
Offset=−14.3

Top of Conduit= −4.2' (3) 2"
Ground El= 1.9'
Coverage= 6.1'
Station=577+17.8
Offset=−14.4

Top of Conduit= −3.5' (3) 2"
Ground El= 1.9'
Coverage= 5.4'
Station=577+24.8
Offset=−14.7

Top of Conduit= −2.4' () "
Ground El= 2.0'
Coverage= 4.4'
Station=577+57.9
Offset=−13.6

Top of Conduit= −3.0' (3) 2"
Ground El= 2.0'
Coverage= 5.0'
Station=577+70.4
Offset=−14.2

Top of Conduit= −2.4' (3) 2"
Ground El= 1.8'
Coverage= 4.2'
Station=577+88.5
Offset=−14.3

Top of Conduit= −2.5' (3) 2"
Ground El= 2.0'
Coverage= 4.5'
Station=577+79.5
Offset=−14.1

Top of Conduit= −3.4' (3) 2"
Ground El= 2.0'
Coverage= 5.4'
Station=577+61.3
Offset=−13.7

Top of Conduit= 2.0' (3) 2"
Ground El= 2.0'
Coverage= 4.0'
Station=577+96.6
Offset=−14.2

Top of Conduit= −1.8' (3) 2"
Ground El= 2.0'
Coverage= 3.8'
Station=578+05.3
Offset=−14.2

Top of Conduit= −1.5' (3) 2"
Ground El= 2.0'
Coverage= 3.5'
Station=578+14.2
Offset=−14.2

Top of Conduit= −1.2' (3) 2"
Ground El= 2.0'
Coverage= 3.2'
Station=578+24.4
Offset=−13.8

Top of Conduit= −1.3' (3) 2"
Ground El= 2.0'
Coverage= 3.3'
Station=578+33.9
Offset=−13.2

N

0 5 10

SCALE: 1" = 10'

LOT BLOCK: 2 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7862500001
ADDRESS: 512 LYONS LN

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 43

Top of Conduit= −1.3' (3) 2"
Ground El= 1.9'
Coverage= 3.2'
Station=578+43.4
Offset=−13.2

Top of Conduit= −1.2' (3) 2"
Ground El= 2.0'
Coverage= 3.2'
Station=578+53.1
Offset=−13.4

Top of Conduit= −1.1' (3) 2"
Ground El= 2.1'
Coverage= 3.2'
Station=578+62.6
Offset=−13.7

Top of Conduit= −2.2' (3) 2"
Ground El= 2.1'
Coverage= 4.3'
Station=578+95.6
Offset=−13.7

Top of Conduit= −2.8' (3) 2"
Ground El= 2.1'
Coverage= 4.9'
Station=579+06.9
Offset=−13.5

Top of Conduit= −2.9' (3) 2"
Ground El= 2.1'
Coverage= 5.0'
Station=579+18.1
Offset=−13.6

Top of Conduit= −3.7' (3) 2"
Ground El= 2.2'
Coverage= 5.9'
Station=579+29.5
Offset=−13.5

Top of Conduit= −2.3' (3) 2"
Ground El= 2.1'
Coverage= 5.2'
Station=579+55.5
Offset=−13.5

Top of Conduit= 1.0' (3) 2"
Ground El= 3.0'
Coverage= 2.0'
Station=579+91.6
Offset=−13.7

Top of Conduit= −1.9' (3) 2"
Ground El= 2.1'
Coverage= 4.0'
Station=580+13.6
Offset=−13.4

Top of Conduit= −3.7' (3) 2"
Ground El= 1.7'
Coverage= 5.4'
Station=580+36.2
Offset=−13.9

Top of Conduit= −6.2' (3) 2"
Ground El= 1.8'
Coverage= 8.0'
Station=580+58.3
Offset=−13.4

Top of Conduit= −5.1' (3) 2"
Ground El= 1.9'
Coverage= 7.0'
Station=580+82.8
Offset=−13.3

Top of Conduit= −3.0' (3) 2"
Ground El= 2.0'
Coverage= 5.0'
Station=581+01.1
Offset=−13.0

Top of Conduit= −1.8' (3) 2"
Ground El= 2.2'
Coverage= 4.0'
Station=581+21.4
Offset=−12.6

LYON'S LANE

579+00

580+00

581+00

Top of Conduit= −3.0' (3) 2"
Ground El= 2.0'
Coverage= 5.0'
Station=579+67.0
Offset=−13.6

Top of Conduit= −3.9' (3) 2"
Ground El= 2.1'
Coverage= 6.0'
Station=579+42.3
Offset=−13.5

LOT BLOCK: 3 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7862600009
ADDRESS: 524 LYONS LN

LOT BLOCK: 4 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7862700007
ADDRESS: 536 LYONS LN

LOT BLOCK: 5 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7862800005
ADDRESS: 548 LYONS LN

LOT BLOCK: 6 N/A
SUBDIVISION: SLEEPY LAGOON PARK NO 2 PB7/28
P.I.N. 7862900003
ADDRESS: 560 LYONS LN

N

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

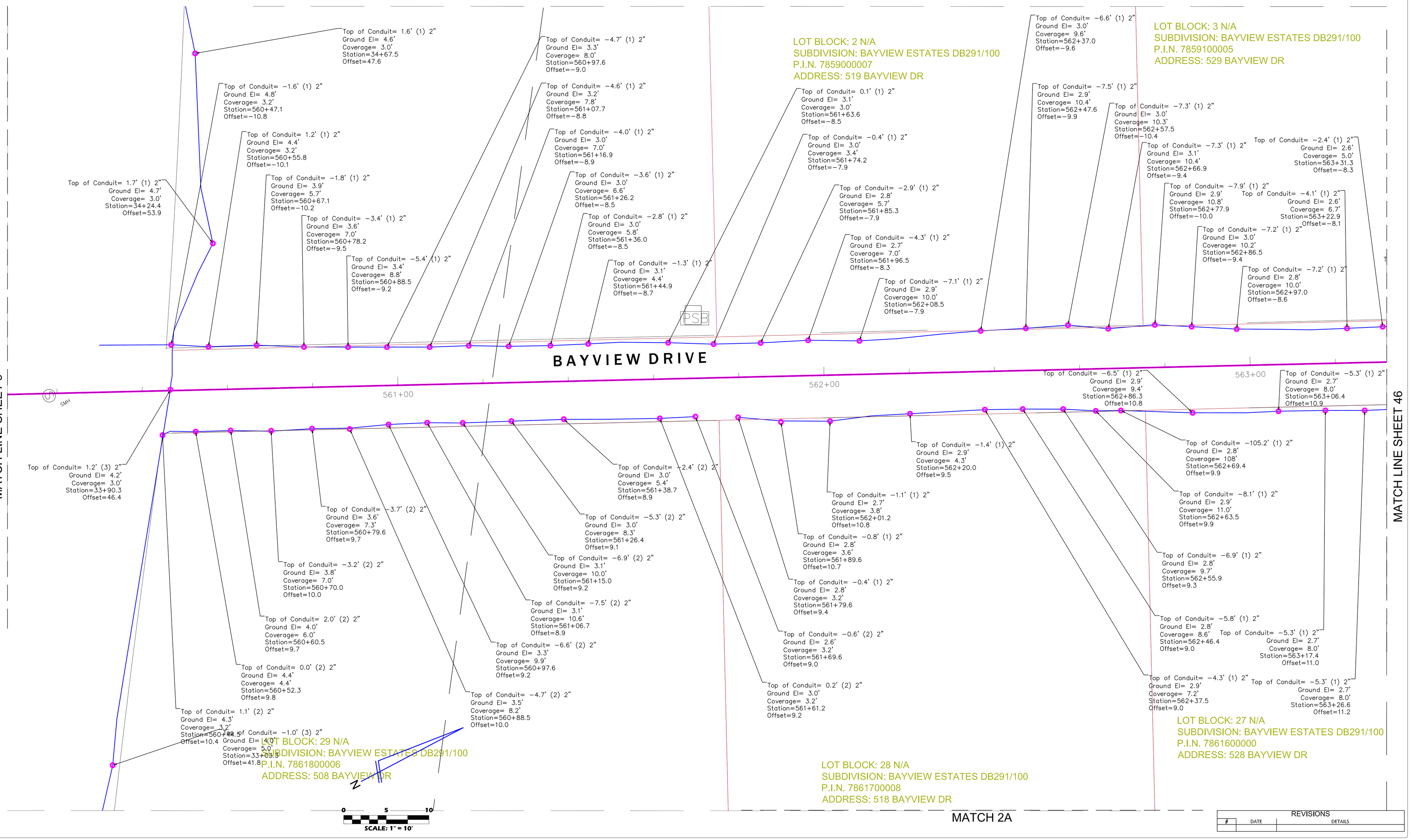
TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET
44
OF 117



REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | DRAWN BY: VPL

PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 4 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7859200003
ADDRESS: 539 BAYVIEW DR

LOT BLOCK: 5 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7859300001
ADDRESS: 547 BAYVIEW DR

LOT BLOCK: 6 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7859400009
ADDRESS: 559 BAYVIEW DR

Top of Conduit= −2.7' (1) 2"
Ground El= 2.4'
Coverage= 5.1'
Station=564+01.2
Offset=−8.9

Top of Conduit= −1.9' (1) 2"
Ground El= 2.5'
Coverage= 4.4'
Station=563+91.5
Offset=−9.0

Top of Conduit= −0.2' (1) 2"
Ground El= 3.1'
Coverage= 3.3'
Station=563+78.2
Offset=−10.0

Top of Conduit= −0.5' (1) 2"
Ground El= 2.8'
Coverage= 3.3'
Station=563+69.0
Offset=−9.6

Top of Conduit= −1.7' (1) 2"
Ground El= 2.6'
Coverage= 4.3'
Station=563+59.9
Offset=−8.6

Top of Conduit= −7.3' (1) 2"
Ground El= 2.6'
Coverage= 9.9'
Station=564+36.2
Offset=−8.6

Top of Conduit= −7.6' (1) 2"
Ground El= 2.8'
Coverage= 10.4'
Station=564+26.0
Offset=−8.9

Top of Conduit= −6.9' (1) 2"
Ground El= 2.5'
Coverage= 9.4'
Station=564+16.7
Offset=−8.7

Top of Conduit= −4.7' (1) 2"
Ground El= 2.5'
Coverage= 7.2'
Station=564+09.4
Offset=−8.8

Top of Conduit= −8.6' (1) 2"
Ground El= 2.4'
Coverage= 11.0'
Station=564+76.6
Offset=−8.6

Top of Conduit= −8.4' (1) 2"
Ground El= 2.6'
Coverage= 11.0'
Station=564+63.7
Offset=−8.7

Top of Conduit= −8.6' (1) 2"
Ground El= 2.4'
Coverage= 11.0'
Station=564+54.3
Offset=−9.0

Top of Conduit= −8.5' (1) 2"
Ground El= 2.5'
Coverage= 11.0'
Station=564+45.0
Offset=−8.9

Top of Conduit= −8.6' (1) 2"
Ground El= 2.6'
Coverage= 11.2'
Station=565+17.7
Offset=−8.0

Top of Conduit= −9.4' (1) 2"
Ground El= 2.4'
Coverage= 11.8'
Station=565+03.4
Offset=−8.5

Top of Conduit= −8.2' (1) 2"
Ground El= 2.3'
Coverage= 10.5'
Station=564+94.7
Offset=−9.2

Top of Conduit= −8.1' (1) 2"
Ground El= 2.5'
Coverage= 10.6
Station=564+85.5
Offset=−8.7

Top of Conduit= −1.8' (1) 2"
Ground El= 2.0'
Coverage= 3.8'
Station=565+69.7
Offset=−8.6

Top of Conduit= −2.8' (1) 2"
Ground El= 2.0'
Coverage= 4.8'
Station=565+59.0
Offset=−8.8

Top of Conduit= −4.3' (1) 2"
Ground El= 2.1'
Coverage= 6.4'
Station=565+48.0
Offset=−8.6

Top of Conduit= −5.5' (1) 2"
Ground El= 2.1'
Coverage= 7.6'
Station=565+37.0
Offset=−8.6

Top of Conduit= −4.0' (1) 2"
Ground El= 2.0'
Coverage= 6.0'
Station=566+17.5
Offset=−9.1

Top of Conduit= −2.8' (1) 2"
Ground El= 2.0'
Coverage= 4.8'
Station=566+08.3
Offset=−9.1

Top of Conduit= −1.3' (1) 2"
Ground El= 2.0'
Coverage= 3.3'
Station=566+00.0
Offset=−8.9

Top of Conduit= −1.3' (1) 2"
Ground El= 2.0'
Coverage= 3.3'
Station=565+90.1
Offset=−8.9

Top of Conduit= −1.3' (1) 2"
Ground El= 2.0'
Coverage= 3.3'
Station=565+79.7
Offset=−8.7

Top of Conduit= −7.5' (1) 2"
Ground El= 1.9'
Coverage= 9.4'
Station=566+54.5
Offset=−7.9

Top of Conduit= −8.4' (1) 2"
Ground El= 2.0'
Coverage= 10.4'
Station=566+43.7
Offset=−8.5

Top of Conduit= −7.5' (1) 2"
Ground El= 2.1'
Coverage= 9.6'
Station=566+33.9
Offset=−8.6

Top of Conduit= −5.9' (1) 2"
Ground El= 2.2'
Coverage= 8.1'
Station=566+25.5
Offset=−8.8

PSB

564+00

565+00

566+00

BAYVIEW DRIVE

MATCH LINE SHEET 45

MATCH LINE SHEET 47

Top of Conduit= −2.7' (1) 2"
Ground El= 2.6'
Coverage= 5.3'
Station=563+41.3
Offset=−8.3

Top of Conduit= −0.7' (1) 2"
Ground El= 2.5'
Coverage= 3.2'
Station=563+80.1
Offset=9.9

Top of Conduit= −0.6' (1) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=563+89.3
Offset=9.4

Top of Conduit= −3.4' (1) 2"
Ground El= 2.6'
Coverage= 6.0'
Station=563+55.5
Offset=10.4

Top of Conduit= −5.3' (1) 2"
Ground El= 2.7'
Coverage= 8.0'
Station=563+44.0
Offset=10.9

Top of Conduit= −5.4' (1) 2"
Ground El= 2.7'
Coverage= 8.1'
Station=563+35.9
Offset=11.1

Top of Conduit= −4.9' (1) 2"
Ground El= 2.3'
Coverage= 7.2'
Station=564+12.3
Offset=9.1

Top of Conduit= 4.9' (1) 2"
Ground El= 7.1'
Coverage= 2.2'
Station=564+22.0
Offset=8.9

Top of Conduit= 4.9' (1) 2"
Ground El= 7.0'
Coverage= 2.1'
Station=564+31.9
Offset=8.7

Top of Conduit= −4.3' (1) 2"
Ground El= 2.3'
Coverage= 6.6'
Station=564+41.0
Offset=8.4

Top of Conduit= −6.3' (1) 2"
Ground El= 2.3'
Coverage= 8.6'
Station=564+63.4
Offset=8.2

Top of Conduit= −7.9' (1) 2"
Ground El= 2.1'
Coverage= 10.0'
Station=564+74.2
Offset=8.6

Top of Conduit= −7.8' (1) 2"
Ground El= 2.1'
Coverage= 9.9'
Station=564+83.6
Offset=9.2

Top of Conduit= −7.8' (1) 2"
Ground El= 2.0'
Coverage= 9.8'
Station=564+93.9
Offset=9.0

Top of Conduit= −4.4' (1) 2"
Ground El= 2.0'
Coverage= 6.4'
Station=565+10.6
Offset=9.1

Top of Conduit= 3.0' (1) 2"
Ground El= 2.0'
Coverage= 5.0'
Station=565+19.3
Offset=8.9

Top of Conduit= −2.2' (1) 2"
Ground El= 1.8'
Coverage= 4.0'
Station=565+28.4
Offset=8.9

Top of Conduit= −1.8' (1) 2"
Ground El= 2.1'
Coverage= 3.9'
Station=565+38.4
Offset=8.7

Top of Conduit= −1.4' (1) 2"
Ground El= 1.8'
Coverage= 3.2'
Station=565+58.0
Offset=8.1

Top of Conduit= −1.4' (1) 2"
Ground El= 1.8'
Coverage= 3.2'
Station=565+67.0
Offset=8.5

Top of Conduit= −1.3' (1) 2"
Ground El= 1.9'
Coverage= 3.2'
Station=565+74.4
Offset=8.7

Top of Conduit= −1.1' (1) 2"
Ground El= 2.1'
Coverage= 3.2'
Station=565+82.0
Offset=8.9

Top of Conduit= −4.2' (1) 2"
Ground El= 1.8'
Coverage= 6.0'
Station=565+94.4
Offset=10.0

Top of Conduit= −6.3' (1) 2"
Ground El= 1.9'
Coverage= 8.2'
Station=566+06.3
Offset=10.0

Top of Conduit= −7.7' (1) 2"
Ground El= 2.0'
Coverage= 9.7'
Station=566+16.0
Offset=10.7

Top of Conduit= −7.8' (1) 2"
Ground El= 1.9'
Coverage= 9.7'
Station=566+25.9
Offset=10.5

Top of Conduit= −7.4' (1) 2"
Ground El= 1.8'
Coverage= 9.2'
Station=566+36.5
Offset=10.3

Top of Conduit= −7.6' (1) 2"
Ground El= 1.6'
Coverage= 9.2'
Station=566+44.9
Offset=9.6

LOT BLOCK: 26 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7861500002
ADDRESS: 538 BAYVIEW DR

LOT BLOCK: 25 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7861400005
ADDRESS: 548 BAYVIEW DR

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 7 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7859500006
ADDRESS: 569 BAYVIEW DR

LOT BLOCK: 8 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7859600004
ADDRESS: 579 BAYVIEW DR

LOT BLOCK: 9 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7859700002
ADDRESS: 589 BAYVIEW DR

Top of Conduit= −8.5' (1) 2"
Ground El= 1.8'
Coverage= 10.3'
Station=567+13.1
Offset=−8.0

Top of Conduit= −8.3' (1) 2"
Ground El= 1.8'
Coverage= 10.1'
Station=567+03.2
Offset=−7.6

Top of Conduit= −7.4' (1) 2"
Ground El= 1.9'
Coverage= 9.3'
Station=566+94.8
Offset=−7.6

Top of Conduit= −6.9' (1) 2"
Ground El= 1.9'
Coverage= 8.8'
Station=566+84.8
Offset=−7.7

Top of Conduit= −7.0' (1) 2"
Ground El= 1.8'
Coverage= 8.8'
Station=567+53.1
Offset=−9.6

Top of Conduit= −8.2' (1) 2"
Ground El= 1.8'
Coverage= 10.0'
Station=567+43.4
Offset=−9.7

Top of Conduit= −9.2' (1) 2"
Ground El= 1.8'
Coverage= 11.0'
Station=567+32.8
Offset=−9.1

Top of Conduit= −9.2' (1) 2"
Ground El= 1.7'
Coverage= 10.9'
Station=567+23.3
Offset=−8.3

Top of Conduit= −1.4' (1) 2"
Ground El= 1.8'
Coverage= 3.2'
Station=567+94.9
Offset=−9.2

Top of Conduit= −1.6' (1) 6"
Ground El= 1.6'
Coverage= 3.2'
Station=567+83.5
Offset=−9.0

Top of Conduit= −2.6' (1) 2"
Ground El= 1.4'
Coverage= 4.0'
Station=567+75.4
Offset=−9.3

Top of Conduit= −5.3' (1) 2"
Ground El= 1.7'
Coverage= 7.0'
Station=568+38.2
Offset=−8.7

Top of Conduit= −4.8' (1) 2"
Ground El= 2.2'
Coverage= 7.0'
Station=568+28.7
Offset=−8.8

Top of Conduit= −5.1' (1) 2"
Ground El= 2.2'
Coverage= 7.3'
Station=568+18.8
Offset=−8.8

Top of Conduit= −5.1' (1) 2"
Ground El= 1.9'
Coverage= 7.0'
Station=568+08.8
Offset=−8.9

Top of Conduit= −6.5' (1) 2"
Ground El= 1.7'
Coverage= 8.2'
Station=568+68.7
Offset=−8.2

Top of Conduit= −5.3' (1) 2"
Ground El= 1.7'
Coverage= 7.0'
Station=568+58.9
Offset=−8.4

Top of Conduit= −5.3' (1) 2"
Ground El= 1.7'
Coverage= 7.0'
Station=568+47.3
Offset=−8.3

Top of Conduit= −5.9' (1) 2"
Ground El= 2.1'
Coverage= 8.0'
Station=569+08.4
Offset=−8.9

Top of Conduit= −7.5' (1) 2"
Ground El= 1.6'
Coverage= 9.1'
Station=569+00.3
Offset=−8.5

Top of Conduit= −6.7' (1) 2"
Ground El= 1.6'
Coverage= 8.3'
Station=568+89.8
Offset=−8.6

Top of Conduit= −6.1' (1) 2"
Ground El= 1.7'
Coverage= 7.8'
Station=568+78.5
Offset=−7.8

Top of Conduit= −3.2' (1) 2"
Ground El= 2.2'
Coverage= 5.4'
Station=569+36.9
Offset=−9.1

Top of Conduit= −4.1' (1) 2"
Ground El= 2.2'
Coverage= 6.3'
Station=569+27.3
Offset=−8.9

Top of Conduit= −4.8' (1) 2"
Ground El= 2.2'
Coverage= 7.0'
Station=569+17.5
Offset=−9.0

Top of Conduit= −1.4' (1) 2"
Ground El= 1.6'
Coverage= 3.0'
Station=569+74.1
Offset=−9.0

Top of Conduit= −1.2' (1) 2"
Ground El= 1.8'
Coverage= 3.0'
Station=569+64.5
Offset=−8.5

Top of Conduit= −1.2' (1) 2"
Ground El= 1.8'
Coverage= 3.0'
Station=569+54.2
Offset=−8.2

Top of Conduit= −1.9' (1) 2"
Ground El= 1.7'
Coverage= 3.6'
Station=569+45.0
Offset=−8.7

PSB

567+00

568+00

569+00

BAYVIEW DRIVE

MATCH LINE SHEET 46

MATCH LINE SHEET 48

Top of Conduit= −7.5' (1) 2"
Ground El= 1.8'
Coverage= 9.3'
Station=566+64.6
Offset=−8.5

Top of Conduit= −8.1' (1) 2"
Ground El= 1.6'
Coverage= 9.7'
Station=566+76.5
Offset=10.3

Top of Conduit= −8.7' (1) 2"
Ground El= 1.7'
Coverage= 10.4'
Station=566+96.5
Offset=10.3

Top of Conduit= −9.1' (1) 2"
Ground El= 1.3'
Coverage= 10.4'
Station=567+06.8
Offset=9.4

Top of Conduit= −8.3' (1) 2"
Ground El= 1.7'
Coverage= 10.0'
Station=566+57.1
Offset=9.2

Top of Conduit= −9.3' (1) 2"
Ground El= 1.5'
Coverage= 10.8'
Station=567+16.8
Offset=8.9

Top of Conduit= −9.4' (1) 2"
Ground El= 1.4'
Coverage= 10.8'
Station=567+36.8
Offset=9.4

Top of Conduit= −8.7' (1) 2"
Ground El= 1.3'
Coverage= 10.0'
Station=567+45.6
Offset=8.7

Top of Conduit= −9.0' (1) 2"
Ground El= 1.0'
Coverage= 10.0'
Station=567+54.9
Offset=8.9

Top of Conduit= −9.3' (1) 2"
Ground El= 1.6'
Coverage= 10.9
Station=567+76.5
Offset=10.0

Top of Conduit= −9.5' (1) 2"
Ground El= 1.5'
Coverage= 11.0'
Station=567+88.4
Offset=9.6

Top of Conduit= −9.5' (1) 2"
Ground El= 1.5'
Coverage= 11.0'
Station=567+97.2
Offset=10.0

Top of Conduit= −8.5' (1) 2"
Ground El= 1.5'
Coverage= 10.0'
Station=568+06.6
Offset=10.4

Top of Conduit= −9.0' (1) 2"
Ground El= 2.0'
Coverage= 11.0'
Station=568+27.1
Offset=9.7

Top of Conduit= −9.3' (1) 2"
Ground El= 2.1'
Coverage= 11.4'
Station=568+36.8
Offset=9.5

Top of Conduit= −9.4' (1) 2"
Ground El= 1.6'
Coverage= 11.0'
Station=568+46.3
Offset=9.3

Top of Conduit= −9.4' (1) 2"
Ground El= 1.6'
Coverage= 11.0'
Station=568+56.5
Offset=8.9

Top of Conduit= −8.3' (1) 2"
Ground El= 1.7'
Coverage= 10.0'
Station=568+75.3
Offset=8.4

Top of Conduit= −8.4' (1) 2"
Ground El= 1.6'
Coverage= 10.0'
Station=568+85.6
Offset=8.7

Top of Conduit= −8.1' (1) 2"
Ground El= 1.7'
Coverage= 9.8'
Station=568+95.5
Offset=8.5

Top of Conduit= −7.7' (1) 2"
Ground El= 1.8'
Coverage= 9.5'
Station=569+05.5
Offset=8.7

Top of Conduit= −6.4' (1) 2"
Ground El= 2.0'
Coverage= 8.4'
Station=569+24.5
Offset=9.4

Top of Conduit= −5.2' (1) 2"
Ground El= 1.7'
Coverage= 6.9'
Station=569+32.3
Offset=9.1

Top of Conduit= −5.0' (1) 2"
Ground El= 1.7'
Coverage= 6.7'
Station=569+42.2
Offset=8.7

Top of Conduit= −3.0' (1) 2"
Ground El= 1.8'
Coverage= 4.8'
Station=569+60.5
Offset=8.8

Top of Conduit= −1.3' (1) 2"
Ground El= 1.9'
Coverage= 3.2'
Station=569+68.7
Offset=8.7

Top of Conduit= −0.9' (1) 2"
Ground El= 2.3'
Coverage= 3.2'
Station=569+75.5
Offset=8.6

LOT BLOCK: 23 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7861306007
ADDRESS: 558 BAYVIEW DR

LOT BLOCK: 22 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7861100001
ADDRESS: 578 BAYVIEW DR

LOT BLOCK: 21 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7861000003
ADDRESS: 588 BAYVIEW DR

N

0 5 10
SCALE: 1" = 10'

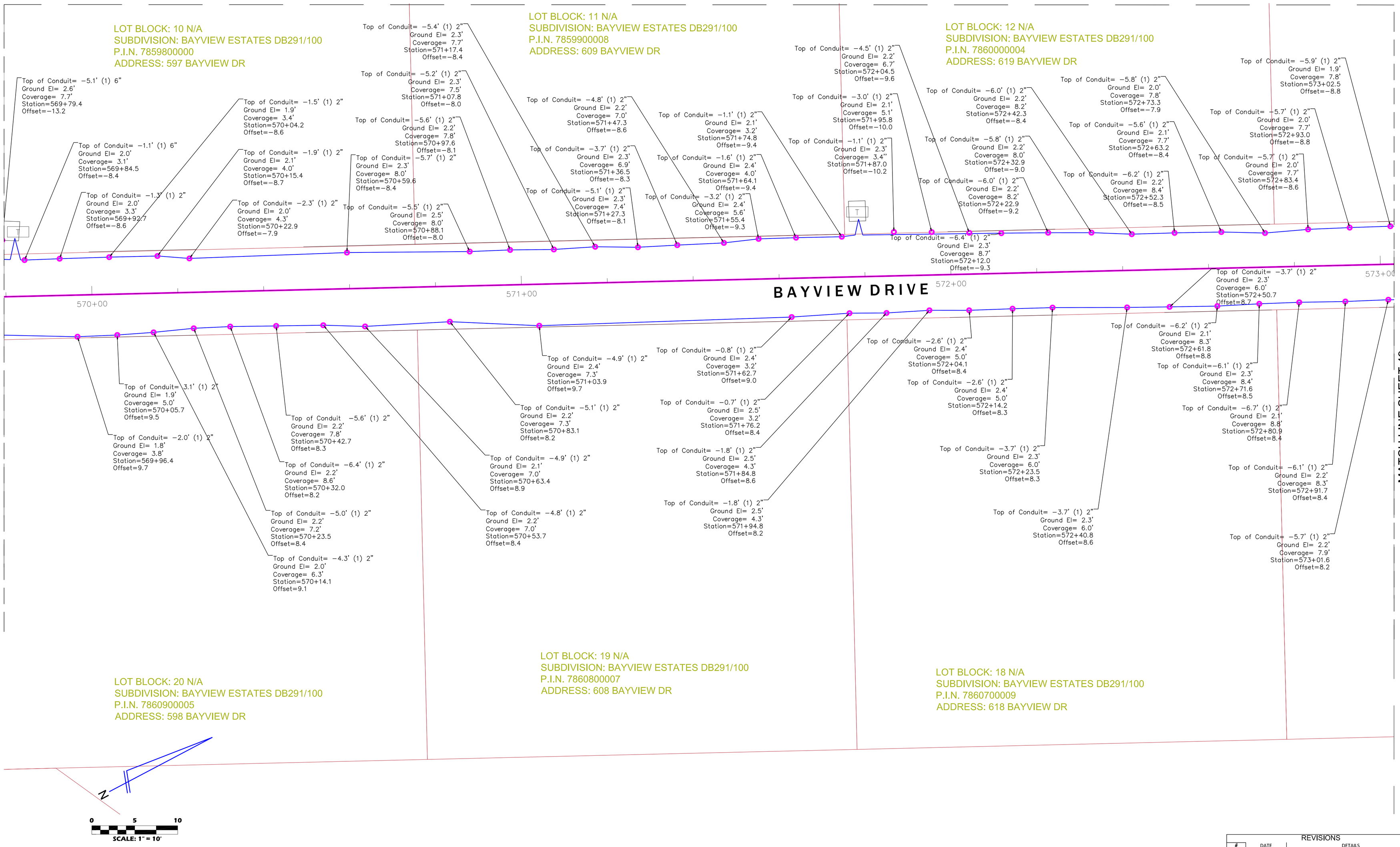
REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'



REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS	Drawn By: VPL	
PROJECT NUMBER: 19-047	Date: 11/04/2023	Scale: 1" = 10'

LOT BLOCK: 13 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7860100002
ADDRESS: 629 BAYVIEW DR

LOT BLOCK: 14 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7860200000
ADDRESS: 639 BAYVIEW DR

LOT BLOCK: 15 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7860300008
ADDRESS: 648 BAYVIEW DR

Top of Conduit= −6.2' (1) 2"
Ground El= 1.6'
Coverage= 7.8'
Station=573+22.7
Offset=−9.7

Top of Conduit= −6.1' (1) 2"
Ground El= 1.9'
Coverage= 8.0'
Station=573+13.1
Offset=−8.6

Top of Conduit= −6.0' (1) 2"
Ground El= 1.5'
Coverage= 7.5'
Station=573+31.7
Offset=−10.0

Top of Conduit= −6.9' (1) 2"
Ground El= 1.7'
Coverage= 8.6'
Station=573+40.4
Offset=−10.9

Top of Conduit= −3.4' (1) 2"
Ground El= 1.8'
Coverage= 5.2'
Station=573+62.1
Offset=−9.7

Top of Conduit= −1.4' (1) 2"
Ground El= 1.9'
Coverage= 3.3'
Station=573+77.8
Offset=−8.6

PSB

574+00

574+28

BAYVIEW DRIVE

MATCH LINE SHEET 48

Top of Conduit= −6.8' (1) 2"
Ground El= 2.1'
Coverage= 8.9'
Station=573+20.7
Offset=8.9

Top of Conduit= −5.9' (1) 2"
Ground El= 2.1'
Coverage= 8.0'
Station=573+11.8
Offset=8.5

Top of Conduit= −1.3' (1) 2"
Ground El= 2.0'
Coverage= 3.3'
Station=573+67.0
Offset=8.8

Top of Conduit= −1.5' (1) 2"
Ground El= 1.8'
Coverage= 3.3'
Station=573+54.2
Offset=7.8

Top of Conduit= −3.8' (1) 2"
Ground El= 1.9'
Coverage= 5.7'
Station=573+41.7
Offset=8.6

Top of Conduit= −6.1' (1) 2"
Ground El= 2.1'
Coverage= 8.2'
Station=573+30.5
Offset=8.9

LOT BLOCK: 17 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7860600001
ADDRESS: 628 BAYVIEW DR

LOT BLOCK: 16 N/A
SUBDIVISION: BAYVIEW ESTATES DB291/100
P.I.N. 7860500003
ADDRESS: 638 BAYVIEW DR

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 9

MATCH LINE SHEET 51

LOT BLOCK: 21 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7855500000
ADDRESS: 501 DE NARVAEZ DR

LOT BLOCK: 22 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7855600008
ADDRESS: 511 DE NARVAEZ DR

LOT BLOCK: 23 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7855700006
ADDRESS: 531 DE NARVAEZ DR

LOT BLOCK: 31 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7856600007
ADDRESS: 510 DE NARVAEZ DR

LOT BLOCK: 32 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7856700005
ADDRESS: 520 DE NARVAEZ DR

LOT BLOCK: 33 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7856800003
ADDRESS: 530 DE NARVAEZ DR

DE NAVAREZ DRIVE

557+00

558+00

559+00

SMH

Top of Conduit= 3.4' (3) 2"
Ground El= 6.4'
Coverage= 3.0'
Station=36+97.3
Offset=52.2

Top of Conduit= 1.4' (3) 2"
Ground El= 4.4'
Coverage= 3.0'
Station=556+50.2
Offset=-33.4

Conduit= 0.8' (3) 2"
Ground El= 3.8'
Coverage= 3.0'
Station=36+46.8
Offset=50.2

Top of Conduit= 0.9' (1) 2"
Ground El= 4.1'
Coverage= 3.2'
Station=556+62.4
Offset=-9.8

Top of Conduit= -6.2' (1) 2"
Ground El= 3.8'
Coverage= 10.0'
Station=557+08.6
Offset=-10.3

Top of Conduit= -5.2' (1) 2"
Ground El= 4.1'
Coverage= 9.3'
Station=556+88.4
Offset=-9.6

Top of Conduit= -1.7' (1) 2"
Ground El= 4.2'
Coverage= 5.9'
Station=556+76.1
Offset=-9.4

Top of Conduit= -6.7' (1) 2"
Ground El= 3.7'
Coverage= 10.4'
Station=557+18.8
Offset=-10.0

Top of Conduit= -6.7' (1) 2"
Ground El= 3.7'
Coverage= 10.4'
Station=557+26.9
Offset=-10.8

Top of Conduit= -6.7' (1) 2"
Ground El= 3.7'
Coverage= 10.4'
Station=557+38.3
Offset=-10.2

Top of Conduit= -7.4' (1) 2"
Ground El= 3.6'
Coverage= 11.0'
Station=557+47.3
Offset=-9.7

Top of Conduit= -7.1' (1) 2"
Ground El= 3.6'
Coverage= 10.7'
Station=557+55.3
Offset=-9.0

Top of Conduit= -6.8' (1) 2"
Ground El= 3.5'
Coverage= 10.3'
Station=557+80.4
Offset=8.5

Top of Conduit= -7.5' (1) 2"
Ground El= 3.6'
Coverage= 11.1'
Station=557+78.5
Offset=-8.9

Top of Conduit= -7.2' (1) 2"
Ground El= 3.5'
Coverage= 10.7'
Station=557+86.4
Offset=-8.6

Top of Conduit= -7.3' (1) 2"
Ground El= 3.5'
Coverage= 10.8'
Station=557+93.7
Offset=-8.7

Top of Conduit= -6.9' (1) 2"
Ground El= 3.4'
Coverage= 10.3'
Station=558+06.5
Offset=-8.5

Top of Conduit= -7.0' (1) 2"
Ground El= 3.4'
Coverage= 10.4'
Station=558+17.5
Offset=-8.5

Top of Conduit= -7.6' (1) 2"
Ground El= 3.2'
Coverage= 10.8'
Station=558+37.3
Offset=-7.8

Top of Conduit= -8.1' (1) 2"
Ground El= 3.1'
Coverage= 11.2'
Station=558+48.9
Offset=-8.1

Top of Conduit= -7.6' (1) 2"
Ground El= 3.4'
Coverage= 11.0'
Station=558+57.4
Offset=-7.9

Top of Conduit= -7.7' (1) 2"
Ground El= 3.1'
Coverage= 10.8'
Station=558+84.6
Offset=-8.4

Top of Conduit= -7.7' (1) 2"
Ground El= 3.1'
Coverage= 10.8'
Station=559+37.5
Offset=-8.2

Top of Conduit= -7.8' (1) 2"
Ground El= 3.0'
Coverage= 10.8'
Station=559+28.0
Offset=-8.4

Top of Conduit= -1.9' (1) 2"
Ground El= 3.1'
Coverage= 5.0'
Station=558+94.8
Offset=9.5

Top of Conduit= -7.5' (1) 2"
Ground El= 3.5'
Coverage= 11.0'
Station=557+71.2
Offset=8.2

Top of Conduit= -6.4' (1) 2"
Ground El= 3.6'
Coverage= 10.0'
Station=557+60.6
Offset=9.9

Top of Conduit= -6.4' (1) 2"
Ground El= 3.6'
Coverage= 10.0'
Station=557+50.2
Offset=7.9

Top of Conduit= -7.4' (1) 2"
Ground El= 3.6'
Coverage= 11.0'
Station=557+41.4
Offset=7.5

Top of Conduit= -7.2' (1) 2"
Ground El= 3.8'
Coverage= 11.0'
Station=557+31.6
Offset=7.1

Top of Conduit= -7.1' (1) 2"
Ground El= 3.9'
Coverage= 11.0'
Station=557+22.4
Offset=7.4

Top of Conduit= -8.1' (1) 2"
Ground El= 4.0'
Coverage= 12.1'
Station=557+12.0
Offset=5.5

Top of Conduit= 0.0' (1) 2"
Ground El= 3.2'
Coverage= 3.2'
Station=558+63.2
Offset=8.8

Top of Conduit= -0.4' (1) 2"
Ground El= 2.8'
Coverage= 3.2'
Station=558+52.1
Offset=8.6

Top of Conduit= 0.1' (1) 2"
Ground El= 3.3'
Coverage= 3.2'
Station=558+43.2
Offset=8.7

Top of Conduit= 0.1' (1) 2"
Ground El= 3.3'
Coverage= 3.2'
Station=558+33.3
Offset=8.9

Top of Conduit= 0.4' (1) 2"
Ground El= 3.6'
Coverage= 3.2'
Station=558+23.8
Offset=9.0

Top of Conduit= -1.4' (1) 2"
Ground El= 3.6'
Coverage= 5.0'
Station=558+15.4
Offset=9.0

Top of Conduit= -3.0' (1) 2"
Ground El= 3.4'
Coverage= 6.4'
Station=558+06.5
Offset=9.3

Top of Conduit= -5.0' (1) 2"
Ground El= 3.0'
Coverage= 8.0'
Station=559+17.2
Offset=10.0

Top of Conduit= -6.7' (1) 2"
Ground El= 3.3'
Coverage= 10.0'
Station=559+28.0
Offset=10.2

Top of Conduit= -8.1' (1) 2"
Ground El= 2.9'
Coverage= 11.0'
Station=559+39.0
Offset=10.2

Top of Conduit= -4.9' (1) 2"
Ground El= 4.1'
Coverage= 9.0'
Station=556+89.6
Offset=8.2

Top of Conduit= -1.7' (1) 2"
Ground El= 4.1'
Coverage= 5.8'
Station=556+70.7
Offset=8.9

Top of Conduit= 0.1' (1) 2"
Ground El= 3.8'
Coverage= 3.7'
Station=556+60.8
Offset=9.3

Top of Conduit= 1.0' (1) 2"
Ground El= 4.2'
Coverage= 3.2'
Station=556+51.9
Offset=9.8

Top of Conduit= 1.5' (1) 2"
Ground El= 4.5'
Coverage= 3.0'
Station=556+48.9
Offset=49.6

Top of Conduit= 1.9' (1) 2"
Ground El= 4.9'
Coverage= 3.0'
Station=556+47.5
Offset=47.0

Top of Conduit= 1.9' (1) 2"
Ground El= 5.2'
Coverage= 3.3'
Station=35+58.3
Offset=46.2

2-T

4-PT

N

0 5 10
SCALE: 1" = 10'

REVISIONS

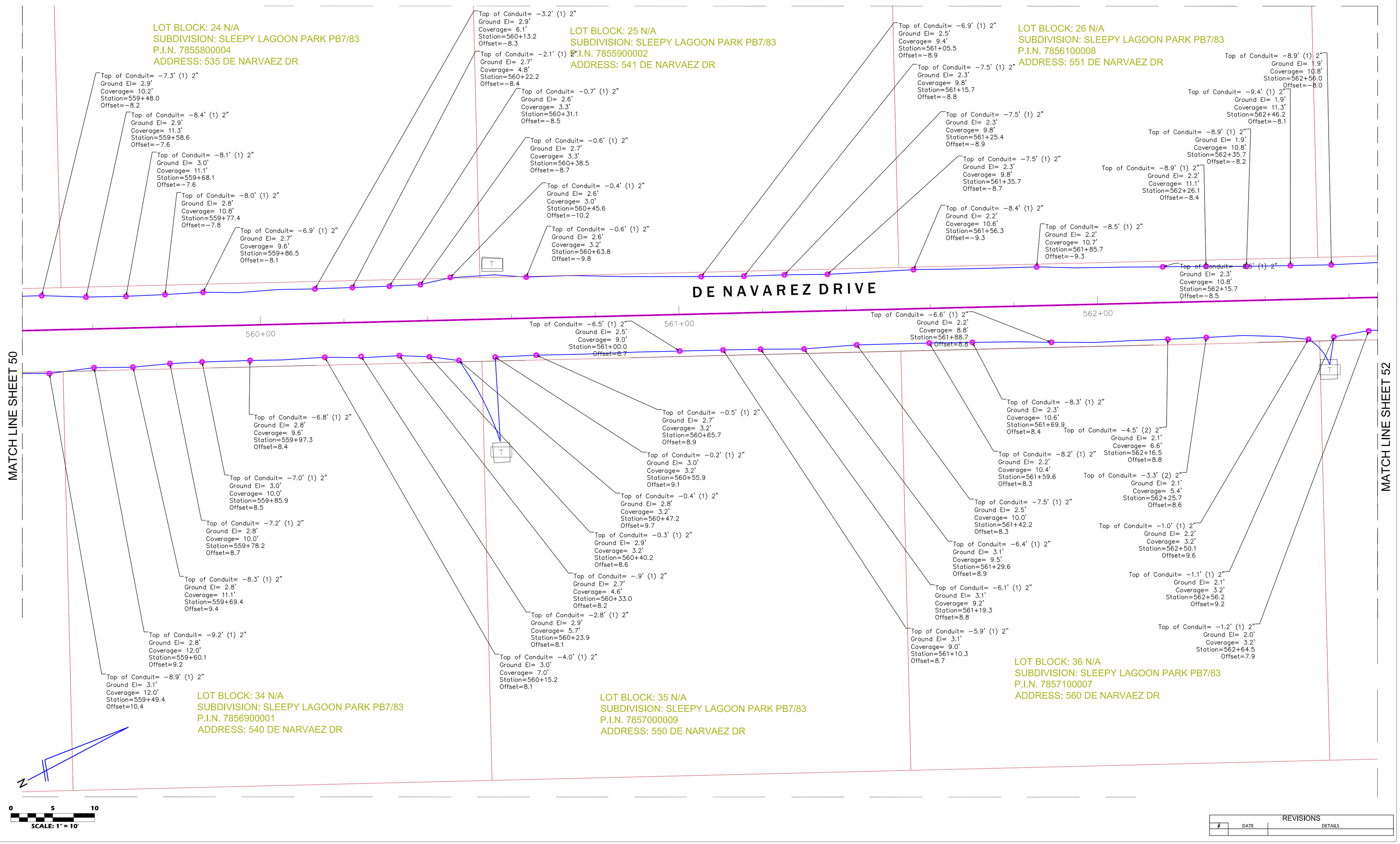
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'



REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 27 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7856200006
ADDRESS: 561 DE NARVAEZ DR

LOT BLOCK: 28 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7856300004
ADDRESS: 571 DE NARVAEZ DR

LOT BLOCK: 29 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7856400002
ADDRESS: 581 DE NARVAEZ DR

DE NAVAREZ DRIVE

563+00

564+00

565+00

MATCH LINE SHEET 51

MATCH LINE SHEET 53

Top of Conduit= −8.8' (1) 2"
Ground El= 2.0'
Coverage= 10.8'
Station=562+75.9
Offset=−8.3

Top of Conduit= −9.2' (1) 2"
Ground El= 2.1'
Coverage= 11.3'
Station=562+86.6
Offset=−8.7

Top of Conduit= −9.0' (1) 2"
Ground El= 2.1'
Coverage= 11.1'
Station=562+96.8
Offset=−8.6

Top of Conduit= −8.6' (1) 2"
Ground El= 2.2'
Coverage= 10.8'
Station=563+06.5
Offset=−8.7

Top of Conduit= −7.6' (1) 2"
Ground El= 2.2'
Coverage= 9.8'
Station=563+44.8
Offset=−9.1

Top of Conduit= −7.1' (1) 2"
Ground El= 2.2'
Coverage= 9.3'
Station=563+57.5
Offset=−8.4

Top of Conduit= −7.0' (1) 2"
Ground El= 2.3'
Coverage= 9.3'
Station=563+70.6
Offset=−8.4

Top of Conduit= −6.8' (1) 2"
Ground El= 2.2'
Coverage= 9.0'
Station=563+80.6
Offset=−8.4

Top of Conduit= −5.7' (1) 2"
Ground El= 2.3'
Coverage= 8.0'
Station=563+89.8
Offset=−8.8

Top of Conduit= −3.8' (1) 2"
Ground El= 2.2'
Coverage= 6.0'
Station=564+04.5
Offset=−9.1

Top of Conduit= −1.5' (1) 2"
Ground El= 2.2'
Coverage= 3.7'
Station=564+14.7
Offset=−9.9

Top of Conduit= −1.0' (1) 2"
Ground El= 2.2'
Coverage= 3.2'
Station=564+22.2
Offset=−9.1

Top of Conduit= −0.9' (1) 2"
Ground El= 2.3'
Coverage= 3.2'
Station=564+40.1
Offset=−8.4

Top of Conduit= −1.0' (1) 2"
Ground El= 2.2'
Coverage= 3.2'
Station=564+48.9
Offset=−9.1

Top of Conduit= −3.9' (1) 2"
Ground El= 2.1'
Coverage= 6.0'
Station=565+22.6
Offset=−6.2

Top of Conduit= −3.9' (1) 2"
Ground El= 2.1'
Coverage= 6.0'
Station=565+32.6
Offset=−6.2

Top of Conduit= −3.8' (1) 2"
Ground El= 2.0'
Coverage= 5.8'
Station=565+42.1
Offset=−5.9

Top of Conduit= −3.6' (1) 2"
Ground El= 1.9'
Coverage= 5.5'
Station=565+51.8
Offset=−5.7

Top of Conduit= −3.3' (1) 2"
Ground El= 2.3'
Coverage= 5.6'
Station=563+35.3
Offset=7.3

Top of Conduit= −3.3' (1) 2"
Ground El= 2.3'
Coverage= 5.6'
Station=563+25.8
Offset=7.4

Top of Conduit= −5.4' (1) 2"
Ground El= 2.3'
Coverage= 7.7'
Station=563+17.7
Offset=7.3

Top of Conduit= −7.1' (1) 2"
Ground El= 2.3'
Coverage= 9.4'
Station=563+08.9
Offset=7.3

Top of Conduit= −7.7' (1) 2"
Ground El= 2.3'
Coverage= 10.0'
Station=563+01.0
Offset=7.1

Top of Conduit= −6.1' (1) 2"
Ground El= 2.2'
Coverage= 8.3'
Station=562+90.0
Offset=7.8

Top of Conduit= −3.6' (1) 2"
Ground El= 2.1'
Coverage= 5.7'
Station=562+76.7
Offset=8.1

Top of Conduit= −6.5' (1) 2"
Ground El= 2.3'
Coverage= 8.8'
Station=563+97.3
Offset=7.2

Top of Conduit= −6.0' (1) 2"
Ground El= 2.3'
Coverage= 8.3'
Station=563+87.0
Offset=7.5

Top of Conduit= −6.3' (1) 2"
Ground El= 2.3'
Coverage= 8.6'
Station=563+77.6
Offset=7.4

Top of Conduit= −4.9' (1) 2"
Ground El= 2.4'
Coverage= 7.3'
Station=563+66.5
Offset=7.3

Top of Conduit= −4.3' (1) 2"
Ground El= 2.3'
Coverage= 6.6'
Station=563+56.2
Offset=7.3

Top of Conduit= −4.3' (1) 2"
Ground El= 2.3'
Coverage= 6.6'
Station=563+45.4
Offset=7.3

Top of Conduit= 0.4' (1) 2"
Ground El= 3.6'
Coverage= 3.2'
Station=564+48.8
Offset=9.3

Top of Conduit= −0.8' (1) 2"
Ground El= 2.5'
Coverage= 3.3'
Station=564+42.1
Offset=7.7

Top of Conduit= −1.8' (1) 2"
Ground El= 2.5'
Coverage= 4.3'
Station=564+33.1
Offset=7.6

Top of Conduit= −3.6' (2) 2"
Ground El= 2.2'
Coverage= 5.8'
Station=565+02.5
Offset=−6.6

Top of Conduit= −1.9' (2) 2"
Ground El= 2.3'
Coverage= 4.2'
Station=565+71.0
Offset=−5.6

LOT BLOCK: 37 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7857200005
ADDRESS: 570 DE NARVAEZ DR

LOT BLOCK: 38 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7857300003
ADDRESS: 580 DE NARVAEZ DR

LOT BLOCK: 39 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7857400001
ADDRESS: 590 DE NARVAEZ DR

N

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 30 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7856500009
ADDRESS: 591 DE NARVAEZ DR

Top of Conduit= −2.0' (2) 2"
Ground El= 2.3'
Coverage= 4.3'
Station=566+10.0
Offset=−10.2

Top of Conduit= −2.1' (2) 2"
Ground El= 2.2'
Coverage= 4.3'
Station=566+19.7
Offset=−9.1

Top of Conduit= −1.0' (2) 2"
Ground El= 2.2'
Coverage= 3.2'
Station=565+95.0
Offset=−8.2

Top of Conduit= −1.9' (2) 2"
Ground El= 2.4'
Coverage= 4.3'
Station=566+30.5
Offset=−8.7

PSB

DE NAVAREZ DRIVE

566+00

566+53

LOT BLOCK: 42 N/A
SUBDIVISION: SLEEPY LAGOON PARK
P.I.N. 7857800002
ADDRESS: 630 DE NARVAEZ DR

Top of Conduit= −1.6' (2) 2"
Ground El= 2.5'
Coverage= 4.1'
Station=566+40.1
Offset=−8.6

Top of Conduit= −1.4' (2) 2"
Ground El= 2.7'
Coverage= 4.1'
Station=566+49.7
Offset=−8.6

MATCH LINE SHEET 52

LOT BLOCK: 40 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7857500008
ADDRESS: 600 DE NARVAEZ DR

N

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

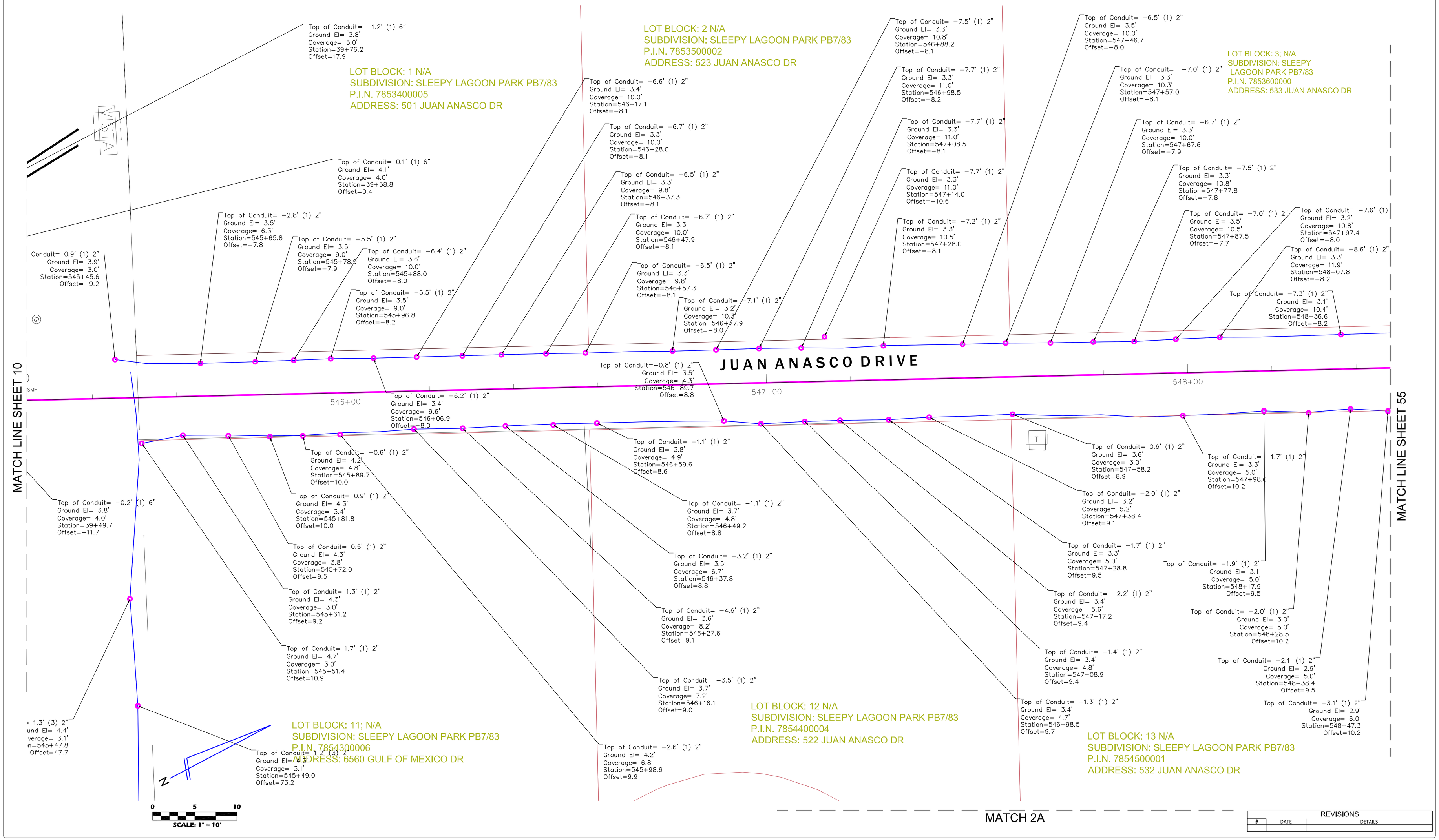
TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 53 OF 117



REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | DRAWN BY: VPL
PROJECT NUMBER: 19-047 | Date: 10/26/2023 | Scale: 1" = 10'

SHEET 54 OF 117

LOT BLOCK: 4; N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7853700008
ADDRESS: 543 JUAN ANASCO DR

LOT BLOCK: 5 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7853800006
ADDRESS: 553 JUAN ANASCO DR

LOT BLOCK: 6 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7853900004
ADDRESS: 563 JUAN ANASCO DR

Top of Conduit= −7.8' (1) 2"
Ground El= 3.2'
Coverage= 11.0'
Station=548+58.1
Offset=−8.3

Top of Conduit= −6.7' (1) 2"
Ground El= 3.1'
Coverage= 9.8'
Station=548+66.3
Offset=−8.4

Top of Conduit= −4.9' (1) 2"
Ground El= 3.1'
Coverage= 8.0'
Station=548+74.6
Offset=−8.6

Top of Conduit= −3.0' (1) 2"
Ground El= 3.0'
Coverage= 6.0'
Station=548+82.7
Offset=−9.0

Top of Conduit= −3.0' (1) 2"
Ground El= 3.0'
Coverage= 6.0'
Station=548+93.5
Offset=−9.1

Top of Conduit= −2.9' (1) 2"
Ground El= 2.9'
Coverage= 5.8'
Station=549+13.1
Offset=−8.7

Top of Conduit= −1.8' (1) 2"
Ground El= 3.0'
Coverage= 4.8'
Station=549+22.4
Offset=−8.5

Top of Conduit= −0.7' (1) 2"
Ground El= 2.9'
Coverage= 3.6'
Station=549+31.2
Offset=−8.3

Top of Conduit= 0.1' (1) 2"
Ground El= 3.1'
Coverage= 3.0'
Station=549+43.4
Offset=−9.1

Top of Conduit= −1.2' (1) 2"
Ground El= 2.8'
Coverage= 4.0'
Station=549+63.0
Offset=−8.6

Top of Conduit= −3.7' (1) 2"
Ground El= 2.9'
Coverage= 6.6'
Station=549+84.1
Offset=−8.7

Top of Conduit= −5.6' (1) 2"
Ground El= 2.8'
Coverage= 8.4'
Station=549+99.1
Offset=−8.4

Top of Conduit= −4.9' (1) 2"
Ground El= 2.7'
Coverage= 7.6'
Station=550+09.7
Offset=−8.5

Top of Conduit= −4.7' (1) 2"
Ground El= 2.7'
Coverage= 7.4'
Station=550+20.1
Offset=−8.1

Top of Conduit= −4.7' (1) 2"
Ground El= 2.6'
Coverage= 7.3'
Station=550+31.3
Offset=−7.9

Top of Conduit= −4.7' (1) 2"
Ground El= 2.5'
Coverage= 7.2'
Station=550+39.8
Offset=−7.6

Top of Conduit= −4.9' (1) 2"
Ground El= 2.7'
Coverage= 7.6'
Station=550+49.4
Offset=−7.5

Top of Conduit= −5.3' (1) 2"
Ground El= 2.4'
Coverage= 7.7
Station=550+59.4
Offset=−7.1

Top of Conduit= −0.7' (1) 2"
Ground El= 2.5'
Coverage= 3.2'
Station=551+70.1
Offset=−9.1

Top of Conduit= −1.0' (1) 2"
Ground El= 2.2'
Coverage= 3.2'
Station=551+54.2
Offset=−9.8

Top of Conduit= −6.5' (1) 2"
Ground El= 1.6'
Coverage= 8.3'
Station=550+76.9
Offset=7.6

549+00

550+00

JUAN ANASCO DRIVE

551+00

MATCH LINE SHEET 54

MATCH LINE SHEET 56

Top of Conduit= −1.9' (1) 2"
Ground El= 3.3'
Coverage= 5.2'
Station=549+21.3
Offset=8.5

Top of Conduit= −0.1' (1) 2"
Ground El= 3.1'
Coverage= 3.2'
Station=549+02.6
Offset=8.9

Top of Conduit= −0.1' (1) 2"
Ground El= 3.1'
Coverage= 3.2'
Station=549+00.4
Offset=8.4

Top of Conduit= −0.5' (1) 2"
Ground El= 3.5'
Coverage= 4.0'
Station=548+88.1
Offset=9.8

Top of Conduit= −4.2' (1) 2"
Ground El= 3.4'
Coverage= 7.6'
Station=548+75.7
Offset=10.1

Top of Conduit= −4.0' (1) 2"
Ground El= 3.0'
Coverage= 7.0'
Station=548+56.1
Offset=10.1

Top of Conduit= −5.0' (1) 2"
Ground El= 3.0'
Coverage= 8.0'
Station=549+78.5
Offset=9.7

Top of Conduit= −4.1' (1) 2"
Ground El= 3.2'
Coverage= 7.3'
Station=549+69.9
Offset=7.9

Top of Conduit= −4.6' (1) 2"
Ground El= 3.0'
Coverage= 7.6'
Station=549+60.6
Offset=8.2

Top of Conduit= −4.8' (1) 2"
Ground El= 2.9'
Coverage= 7.7'
Station=549+49.7
Offset=8.7

Top of Conduit= −5.0' (1) 2"
Ground El= 3.3'
Coverage= 8.3'
Station=549+39.1
Offset=0.9

Top of Conduit= −3.2' (1) 2"
Ground El= 3.3'
Coverage= 6.5'
Station=549+31.3
Offset=8.1

Top of Conduit= −7.0' (1) 2"
Ground El= 2.2'
Coverage= 9.2'
Station=550+66.9
Offset=8.2

Top of Conduit= −7.0' (1) 2"
Ground El= 2.4'
Coverage= 9.4'
Station=550+57.3
Offset=8.6

Top of Conduit= −7.3' (1) 2"
Ground El= 2.7'
Coverage= 10.0'
Station=550+46.7
Offset=8.9

Top of Conduit= −7.0' (1) 2"
Ground El= 2.8'
Coverage= 9.8'
Station=550+27.2
Offset=9.5

Top of Conduit= −6.8' (1) 2"
Ground El= 2.9'
Coverage= 9.7'
Station=550+17.3
Offset=9.4

Top of Conduit= −6.7' (1) 2"
Ground El= 3.0'
Coverage= 9.7'
Station=550+07.8
Offset=9.8

Top of Conduit= −7.0' (1) 2"
Ground El= 3.0'
Coverage= 10.0'
Station=551+65.1
Offset=9.3

Top of Conduit= −7.0' (1) 2"
Ground El= 3.7'
Coverage= 10.7'
Station=551+25.1
Offset=9.7

LOT BLOCK: 14 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7854600009
ADDRESS: 542 JUAN ANASCO DR

LOT BLOCK: 15 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7854700007
ADDRESS: 552 JUAN ANASCO DR

LOT BLOCK: 16 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7854800005
ADDRESS: 562 JUAN ANASCO DR

N

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 7 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7854000002
ADDRESS: 569 JUAN ANASCO DR

LOT BLOCK: 8 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7854100000
ADDRESS: 573 JUAN ANASCO DR

LOT BLOCK: 9 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7854200008
ADDRESS: 593 JUAN ANASCO DR

Top of Conduit= −2.3' (1) 2"
Ground El= 2.7'
Coverage= 5.0'
Station=551+83.1
Offset=−10.1

Top of Conduit= −3.9' (1) 2"
Ground El= 2.7'
Coverage= 6.6'
Station=551+94.5
Offset=−11.0

Top of Conduit= −4.4' (1) 2"
Ground El= 3.3'
Coverage= 7.7'
Station=552+09.3
Offset=−10.2

Top of Conduit= −5.1' (1) 2"
Ground El= 3.1'
Coverage= 8.2'
Station=552+15.8
Offset=−9.5

Top of Conduit= −5.0' (1) 2"
Ground El= 3.0'
Coverage= 8.0'
Station=552+23.2
Offset=−9.6

Top of Conduit= −5.5' (1) 2"
Ground El= 2.6'
Coverage= 8.1'
Station=552+35.0
Offset=−9.7

Top of Conduit= −6.2' (1) 2"
Ground El= 2.6'
Coverage= 8.8'
Station=552+46.5
Offset=−8.8

Top of Conduit= −5.2' (1) 2"
Ground El= 2.6'
Coverage= 7.8'
Station=552+55.7
Offset=−6.8

Top of Conduit= −4.9' (1) 2"
Ground El= 2.5'
Coverage= 7.4'
Station=552+65.0
Offset=−7.0

Top of Conduit= −5.0' (1) 2"
Ground El= 2.7'
Coverage= 7.7'
Station=552+74.5
Offset=−7.4

Top of Conduit= −5.3' (1) 2"
Ground El= 2.6'
Coverage= 7.9'
Station=552+85.1
Offset=−7.6

Top of Conduit= −5.1' (1) 2"
Ground El= 2.7'
Coverage= 7.8'
Station=553+04.3
Offset=−7.5

Top of Conduit= −4.5' (1) 2"
Ground El= 2.8'
Coverage= 7.3'
Station=553+24.3
Offset=−7.5

Top of Conduit= −3.3' (1) 2"
Ground El= 2.8'
Coverage= 6.1'
Station=553+32.9
Offset=−7.7

Top of Conduit= −2.3' (1) 2"
Ground El= 2.7'
Coverage= 5.0'
Station=553+41.9
Offset=−8.3

Top of Conduit= −1.2' (1) 2"
Ground El= 2.8'
Coverage= 4.0'
Station=553+51.4
Offset=−8.4

Top of Conduit= −0.6' (1) 2"
Ground El= 2.6'
Coverage= 3.2'
Station=553+59.6
Offset=−8.3

Top of Conduit= −0.8' (1) 2"
Ground El= 2.6'
Coverage= 3.4'
Station=553+70.8
Offset=−8.8

Top of Conduit= −1.2' (1) 2"
Ground El= 2.8'
Coverage= 4.0'
Station=553+81.3
Offset=−8.8

Top of Conduit= −3.2' (1) 2"
Ground El= 2.7'
Coverage= 5.9'
Station=554+02.9
Offset=−8.6

Top of Conduit= −5.9' (1) 2"
Ground El= 2.8'
Coverage= 8.7'
Station=554+34.8
Offset=−7.4

Top of Conduit= −6.5' (1) 2"
Ground El= 2.9'
Coverage= 9.4'
Station=554+54.7
Offset=−6.1

Top of Conduit= −6.7' (1) 2"
Ground El= 2.9'
Coverage= 9.6'
Station=554+64.9
Offset=−4.4

Top of Conduit= −6.8' (1) 2"
Ground El= 2.9'
Coverage= 9.7'
Station=554+75.4
Offset=−2.4

Top of Conduit= −7.1' (1) 2"
Ground El= 2.9'
Coverage= 10.0'
Station=554+85.1
Offset=−1.0

Top of Conduit= −6.1' (1) 2"
Ground El= 2.9'
Coverage= 9.0'
Station=554+93.5
Offset=0.1

Top of Conduit= −7.4' (1) 2"
Ground El= 2.8'
Coverage= 10.2'
Station=554+79.0
Offset=10.0

552+00

553+00

554+00

JUAN ANASCO DRIVE

MATCH LINE SHEET 55

MATCH LINE SHEET 57

Top of Conduit= −7.3' (1) 2"
Ground El= 2.6'
Coverage= 9.9'
Station=552+21.2
Offset=8.5

Top of Conduit= −7.7' (1) 2"
Ground El= 2.8'
Coverage= 10.5'
Station=552+14.2
Offset=8.9

Top of Conduit= −7.2' (1) 2"
Ground El= 3.2'
Coverage= 10.4'
Station=552+06.0
Offset=8.8

Top of Conduit= −6.5' (1) 2"
Ground El= 3.1'
Coverage= 9.6'
Station=551+95.1
Offset=8.5

Top of Conduit= −6.8' (1) 2"
Ground El= 2.8'
Coverage= 9.6'
Station=551+85.1
Offset=8.5

Top of Conduit= −6.9' (1) 2"
Ground El= 3.0'
Coverage= 9.9'
Station=552+52.3
Offset=9.8

Top of Conduit= −7.6' (1) 2"
Ground El= 2.9'
Coverage= 10.5'
Station=552+41.7
Offset=9.5

Top of Conduit= 2.8' (1) 2"
Ground El= 2.4'
Coverage= 5.2'
Station=552+93.7
Offset=10.0

Top of Conduit= −6.4' (1) 2"
Ground El= 2.6'
Coverage= 9.0'
Station=553+29.0
Offset=10.3

Top of Conduit= −6.3' (1) 2"
Ground El= 2.7'
Coverage= 9.0'
Station=553+38.6
Offset=10.2

Top of Conduit= −6.4' (1) 2"
Ground El= 2.7'
Coverage= 9.1'
Station=553+49.2
Offset=10.1

Top of Conduit= −6.1' (1) 2"
Ground El= 2.9'
Coverage= 9.0'
Station=553+68.5
Offset=10.4

Top of Conduit= −6.1' (1) 2"
Ground El= 3.0'
Coverage= 9.1'
Station=553+77.6
Offset=10.5

Top of Conduit= −6.3' (1) 2"
Ground El= 3.0'
Coverage= 9.3'
Station=553+86.6
Offset=10.4

Top of Conduit= −6.4' (1) 2"
Ground El= 3.0'
Coverage= 9.4'
Station=554+08.6
Offset=10.7

Top of Conduit= −6.6' (1) 2"
Ground El= 2.8'
Coverage= 9.4'
Station=554+67.4
Offset=9.9

Top of Conduit= −7.3' (1) 2"
Ground El= 3.0'
Coverage= 10.3'
Station=554+59.2
Offset=10.5

Top of Conduit= −7.4' (1) 2"
Ground El= 2.8'
Coverage= 10.2'
Station=554+48.0
Offset=7.7

Top of Conduit= −6.6' (1) 2"
Ground El= 2.8'
Coverage= 9.4'
Station=554+38.7
Offset=10.7

Top of Conduit= −5.5' (1) 2"
Ground El= 2.9'
Coverage= 8.4'
Station=554+26.1
Offset=10.1

Top of Conduit= −6.1' (1) 2"
Ground El= 3.2'
Coverage= 9.3'
Station=554+18.5
Offset=10.8

LOT BLOCK: 17 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7854900003
ADDRESS: 572 JUAN ANASCO DR

LOT BLOCK: 18 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7855000001
ADDRESS: 582 JUAN ANASCO DR

LOT BLOCK: 19 N/A
SUBDIVISION: SLEEPY LAGOON PARK PB7/83
P.I.N. 7855200007
ADDRESS: 592 JUAN ANASCO DR

N

0 5 10
SCALE: 1" = 10'

REVISIONS

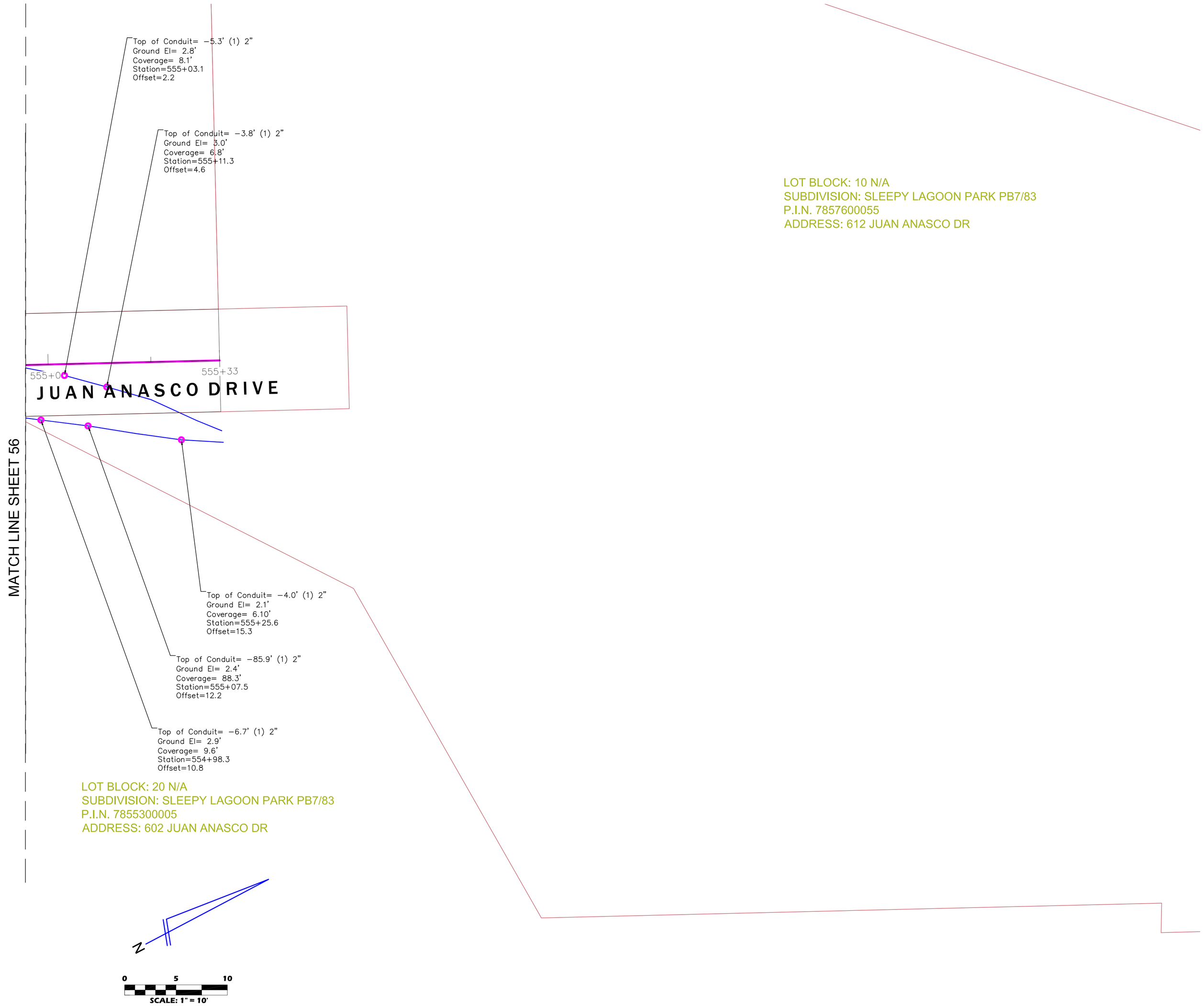
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'



REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS	Drawn By: VPL	
PROJECT NUMBER: 19-047	Date: 11/04/2023	Scale: 1" = 10'

SHEET
57
OF 117

LOT BLOCK: A N/A
SUBDIVISION: AINALANI REPLAT A SUBDIVISION PB53/88
P.I.N. 7848010809
ADDRESS: 6610 GULF OF MEXICO DR

MATCH LINE SHEET 10

MATCH LINE SHEET 59

SHINBONE ALLEY

751+00

752+00

753+00

Top of Conduit= −0.9' (3) 2"
Ground El= 3.1'
Coverage= 4.0'
Station=42+86.7
Offset=47.8

Top of Conduit= 0.6' (2) 2"
Ground El= 4.0'
Coverage= 3.4'
Station=750+52.8
Offset=8.7

Top of Conduit= −2.6' (2) 2"
Ground El= 3.6'
Coverage= 6.2'
Station=751+11.2
Offset=8.4

Top of Conduit= −2.8' (2) 2"
Ground El= 3.6'
Coverage= 6.4'
Station=751+20.7
Offset=8.2

Top of Conduit= −6.1' (2) 2"
Ground El= 3.6'
Coverage= 9.7'
Station=751+86.1
Offset=9.7

Top of Conduit= −5.3' (2) 2"
Ground El= 3.5'
Coverage= 8.8'
Station=751+97.5
Offset=9.7

Top of Conduit= −2.7' (2) 2"
Ground El= 3.4'
Coverage= 6.1'
Station=752+68.7
Offset=10.0

Top of Conduit= −2.9' (2) 2"
Ground El= 3.4'
Coverage= 6.3'
Station=752+76.5
Offset=10.0

Top of Conduit= −0.2' (2) 2"
Ground El= 3.1'
Coverage= 3.3'
Station=753+61.6
Offset=10.2

Top of Conduit= −3.0' (2) 2"
Ground El= 3.3'
Coverage= 6.3'
Station=751+00.4
Offset=8.4

Top of Conduit= −3.3' (2) 2"
Ground El= 3.3'
Coverage= 6.6'
Station=750+94.7
Offset=8.2

Top of Conduit= −2.3' (2) 2"
Ground El= 3.3'
Coverage= 5.6'
Station=750+78.1
Offset=7.4

Top of Conduit= −2.1' (2) 2"
Ground El= 3.4'
Coverage= 5.1'
Station=750+68.8
Offset=7.0

Top of Conduit= −0.7' (2) 2"
Ground El= 3.8'
Coverage= 4.5'
Station=750+60.4
Offset=7.5

2B

LOT BLOCK: 2B N/A
SUBDIVISION: SLEEPY LAGOON ADD DB329/21
P.I.N. 7850600159
ADDRESS: 6580 GULF OF MEXICO DR

Top of Conduit= −6.5' (2) 2"
Ground El= 3.5'
Coverage= 10.0'
Station=751+76.7
Offset=9.1

Top of Conduit= −5.5' (2) 2"
Ground El= 3.2'
Coverage= 8.7'
Station=751+67.9
Offset=8.5

Top of Conduit= −5.1' (2) 2"
Ground El= 3.2'
Coverage= 8.3'
Station=751+58.1
Offset=8.0

Top of Conduit= −4.1' (2) 2"
Ground El= 3.3'
Coverage= 7.4'
Station=751+48.6
Offset=8.0

Top of Conduit= −3.9' (2) 2"
Ground El= 3.4'
Coverage= 7.3'
Station=751+39.5
Offset=7.8

Top of Conduit= −3.0' (2) 2"
Ground El= 3.7'
Coverage= 6.7'
Station=751+30.2
Offset=7.9

LOT BLOCK: 2B N/A
SUBDIVISION: SLEEPY LAGOON ADD DB329/21
P.I.N. 7850600209
ADDRESS: 6540 GULF OF MEXICO DR

Top of Conduit= −2.7' (2) 2"
Ground El= 3.7'
Coverage= 6.4'
Station=752+47.6
Offset=10.2

Top of Conduit= −3.5' (2) 2"
Ground El= 3.6'
Coverage= 7.1'
Station=752+37.8
Offset=10.2

Top of Conduit= −3.7' (2) 2"
Ground El= 3.6'
Coverage= 7.3'
Station=752+28.0
Offset=10.1

Top of Conduit= −4.1' (2) 2"
Ground El= 3.5'
Coverage= 7.6'
Station=752+17.9
Offset=9.8

Top of Conduit= −4.4' (2) 2"
Ground El= 3.7'
Coverage= 8.1'
Station=752+08.2
Offset=9.9

Top of Conduit= −0.5' (2) 2"
Ground El= 3.0'
Coverage= 3.5'
Station=753+41.4
Offset=10.6

Top of Conduit= −0.4' (2) 2"
Ground El= 3.3'
Coverage= 3.7'
Station=753+28.8
Offset=10.6

Top of Conduit= 0.5' (2) 2"
Ground El= 3.5'
Coverage= 3.0'
Station=753+20.6
Offset=10.1

Top of Conduit= −0.3' (2) 2"
Ground El= 3.5'
Coverage= 3.8'
Station=753+08.7
Offset=10.1

Top of Conduit= −2.6' (2) 2"
Ground El= 3.7'
Coverage= 6.3'
Station=752+97.5
Offset=10.1

Top of Conduit= −3.3' (2) 2"
Ground El= 3.3'
Coverage= 6.6'
Station=752+86.4
Offset=10.0

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 58

MATCH LINE SHEET 60

754+00

SHELL ROADWAY

755+00

SHINBONE ALLEY

756+00

SHELL ROADWAY

PSB

T

Top of Conduit= −1.9' (2) 2"
Ground El= 3.1'
Coverage= 5.0
Station=754+32.3
Offset=7.3

Top of Conduit= −0.9' (2) 2"
Ground El= 2.8'
Coverage= 3.7'
Station=754+43.0
Offset=7.1

Top of Conduit= −0.3' (2) 2"
Ground El= 2.7'
Coverage= 3.0'
Station=754+54.3
Offset=7.3

Top of Conduit= −2.2' (2) 2"
Ground El= 3.1'
Coverage= 5.3'
Station=754+22.3
Offset=7.3

Top of Conduit= −2.0' (2) 2"
Ground El= 3.2'
Coverage= 5.2'
Station=754+13.2
Offset=7.7

Top of Conduit= −1.9' (2) 2"
Ground El= 3.2'
Coverage= 5.1'
Station=754+03.1
Offset=8.3

Top of Conduit= −1.6' (2) 2"
Ground El= 3.2'
Coverage= 4.8'
Station=753+93.4
Offset=8.6

Top of Conduit= −1.0' (2) 2"
Ground El= 3.3'
Coverage= 4.3'
Station=753+82.2
Offset=8.9

Top of Conduit= −0.5' (2) 2"
Ground El= 3.1'
Coverage= 3.6'
Station=753+72.2
Offset=9.5

LOT BLOCK: 3 N/A
SUBDIVISION: SLEEPY LAGOON ADD DB329/21
P.I.N. 7850800059
ADDRESS: 6608 GULF OF MEXICO DR

Top of Conduit= −4.6' (2) 2"
Ground El= 2.5'
Coverage= 7.1'
Station=755+36.6
Offset=13.8

Top of Conduit= −4.0' (2) 2"
Ground El= 2.8'
Coverage= 6.8'
Station=755+26.3
Offset=12.4

Top of Conduit= −4.1' (2) 2"
Ground El= 2.9'
Coverage= 7.0'
Station=755+15.2
Offset=10.6

Top of Conduit= −3.7' (2) 2"
Ground El= 3.0'
Coverage= 6.7'
Station=755+03.5
Offset=9.3

Top of Conduit= −2.2' (2) 2"
Ground El= 2.9'
Coverage= 5.1'
Station=754+94.4
Offset=8.9

Top of Conduit= 0.0' (2) 2"
Ground El= 3.0'
Coverage= 3.0'
Station=754+84.1
Offset=8.1

Top of Conduit= 0.0' (2) 2"
Ground El= 3.0'
Coverage= 3.0'
Station=754+75.7
Offset=8.1

LOT BLOCK: 2B N/A
SUBDIVISION: SLEEPY LAGOON ADD DB329/21
P.I.N. 7850800109
ADDRESS: 6604 GULF OF MEXICO DR

Top of Conduit= −4.2' (2) 2"
Ground El= 2.8'
Coverage= 7.0'
Station=755+46.7
Offset=14.4

Top of Conduit= −4.4' (2) 2"
Ground El= 2.8'
Coverage= 7.2'
Station=755+57.5
Offset=15.1

Top of Conduit= −2.1' (2) 2"
Ground El= 2.7'
Coverage= 4.8'
Station=756+46.9
Offset=16.2

Top of Conduit= −2.0' (2) 2"
Ground El= 2.8'
Coverage= 4.8'
Station=756+36.0
Offset=16.5

Top of Conduit= −3.0' (2) 2"
Ground El= 2.7'
Coverage= 5.7'
Station=756+57.8
Offset=16.2

Top of Conduit= −4.0' (2) 2"
Ground El= 2.8'
Coverage= 6.8'
Station=756+68.6
Offset=16.1

Top of Conduit= −2.8' (2) 2"
Ground El= 2.7'
Coverage= 5.5'
Station=756+24.9
Offset=16.5

Top of Conduit= −3.5' (2) 2"
Ground El= 2.7'
Coverage= 6.2'
Station=756+14.2
Offset=16.3

Top of Conduit= −3.3' (2) 2"
Ground El= 2.9'
Coverage= 6.2'
Station=756+79.1
Offset=15.9

Top of Conduit= −3.7' (2) 2"
Ground El= 2.7'
Coverage= 6.4'
Station=756+02.2
Offset=16.3

Top of Conduit= −2.5' (2) 2"
Ground El= 2.9'
Coverage= 5.4'
Station=756+89.7
Offset=15.8

Top of Conduit= −4.3' (2) 2"
Ground El= 2.7'
Coverage= 7.0'
Station=755+92.5
Offset=16.3

Top of Conduit= −4.6' (2) 2"
Ground El= 2.8'
Coverage= 7.4'
Station=755+81.7
Offset=16.2

Top of Conduit= −4.9' (2) 2"
Ground El= 2.8'
Coverage= 7.7'
Station=755+69.0
Offset=15.8

LOT BLOCK: 5 N/A
SUBDIVISION: SLEEPY LAGOON ADD DB329/21
P.I.N. 7851000005
ADDRESS: 6602 GULF OF MEXICO DR

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 59

SHINBONE ALLEY

757+00

757+64

Top of Conduit= −0.2' (2) 2"
Ground El= 3.0'
Coverage= 3.2'
Station=757+44.6
Offset=11.2

Top of Conduit= −0.3' (2) 2"
Ground El= 2.9'
Coverage= 3.2'
Station=757+35.6
Offset=13.0

Top of Conduit= −0.2' (2) 2"
Ground El= 3.0'
Coverage= 3.2'
Station=757+23.5
Offset=14.4

Top of Conduit= −1.4' (2) 2"
Ground El= 3.0'
Coverage= 4.4'
Station=757+11.6
Offset=15.8

Top of Conduit= −2.1' (2) 2"
Ground El= 2.7'
Coverage= 4.8'
Station=757+00.8
Offset=15.8

N

0 5 10
SCALE: 1" = 10'

LOT BLOCK: 6 N/A
SUBDIVISION: SLEEPY LAGOON ADD DB329/21
P.I.N. 7851100003
ADDRESS: 6600 GULF OF MEXICO DR

REVISIONS		
#	DATE	DETAILS

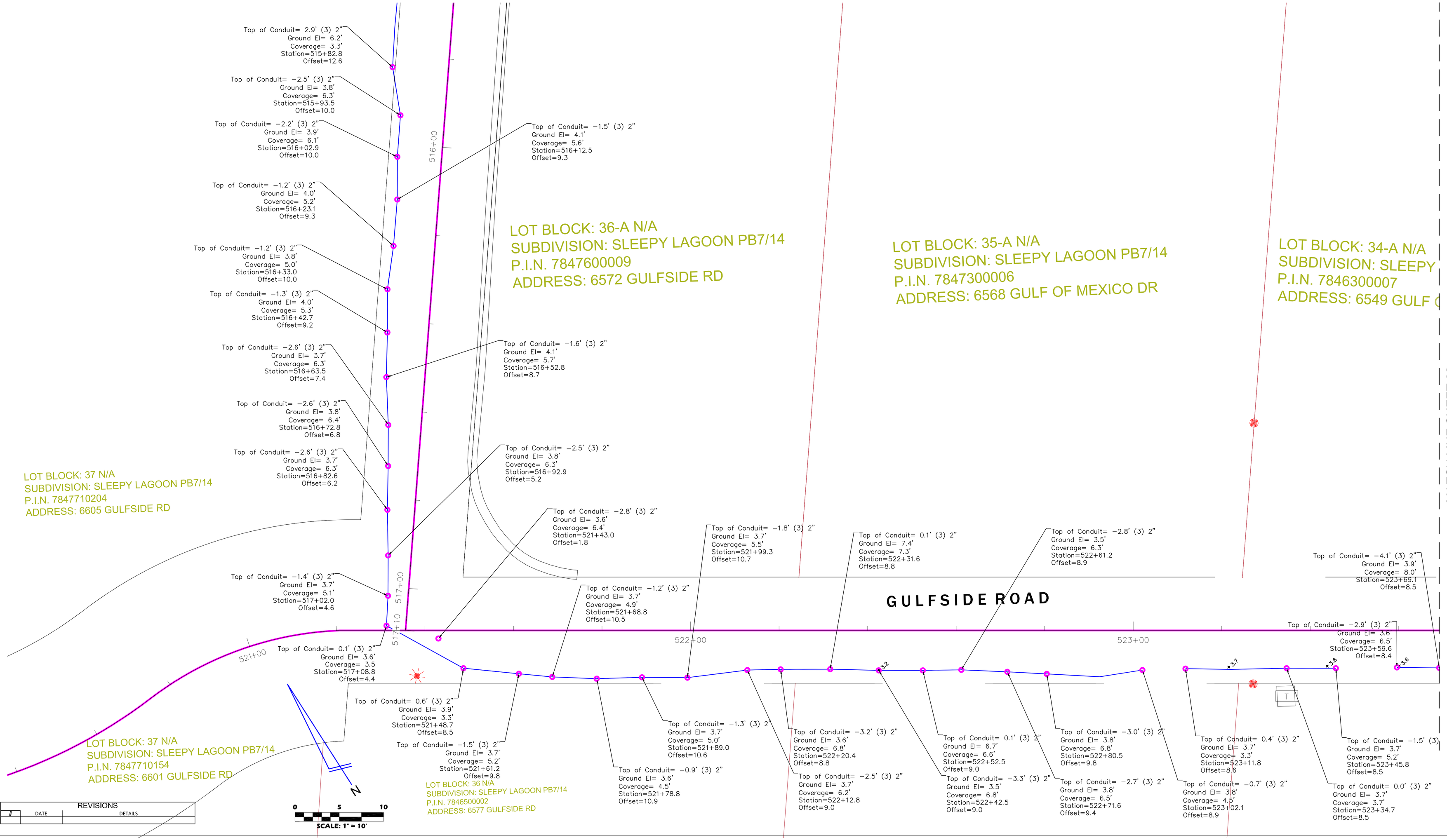
TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 60 OF 117



TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | DRAWN BY: VPL

PROJECT NUMBER: 19-047 | Date: 10/26/2023 | Scale: 1" = 10'

SHEET 61 OF 117

LAGOON PB7/14

OF MEXICO DR

LOT BLOCK: 33-A N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7845500003
ADDRESS: 6537 GULF OF MEXICO DR

LOT BLOCK: 32-A N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7845400006
ADDRESS: 6525 GULF OF MEXICO DR

LOT BLOCK: 31-A N/A
SUBDIVISION: SLEEPY LAGOON
P.I.N. 7845200000
ADDRESS: 6512 GULFSIDE RD

MATCH LINE SHEET 61

MATCH LINE SHEET 63

GULFSIDE ROAD

524+00

525+00

526+00

Top of Conduit= −4.3' (3) 2"
Ground El= 3.7'
Coverage= 8.0'
Station=523+97.1
Offset=9.7

Top of Conduit= −4.7' (3) 2"
Ground El= 3.7'
Coverage= 8.4'
Station=524+07.6
Offset=9.8

Top of Conduit= −5.1' (3) 2"
Ground El= 3.9'
Coverage= 9.0'
Station=523+78.4
Offset=9.4

Top of Conduit= −5.5' (3) 2"
Ground El= 3.8'
Coverage= 9.3'
9.9'Station=524+16.9
Offset=9.5

Top of Conduit= −7.0' (3) 2"
Ground El= 3.8'
Coverage= 9.8'
Station=524+25.8
Offset=9.9

Top of Conduit= −6.5' (3) 2"
Ground El= 3.9'
Coverage= 10.4'
Station=524+35.8
Offset=10.3

Top of Conduit= −6.5' (3) 2"
Ground El= 3.7'
Coverage= 10.2'
Station=524+44.4
Offset=9.5

Top of Conduit= −6.1' (3) 2"
Ground El= 3.9'
Coverage= 10.0
Station=524+53.7
Offset=9.8

Top of Conduit= 6.0' (3) 2"
Ground El= 3.8'
Coverage= 9.8'
Station=524+64.4
Offset=10.3

Top of Conduit= −5.9' (3) 2"
Ground El= 3.9'
Coverage= 9.8'
Station=524+73.1
Offset=10.2

Top of Conduit= −2.9' (3) 2"
Ground El= 3.7'
Coverage= 6.6'
Station=524+92.6
Offset=10.7

Top of Conduit= −0.6' (3) 2"
Ground El= 3.7'
Coverage= 4.3'
Station=525+02.0
Offset=10.3

Top of Conduit= 0.7' (3) 2"
Ground El= 3.7'
Coverage= 3.0'
Station=525+13.5
Offset=11.3

Top of Conduit= 0.7' (3) 2"
Ground El= 3.9'
Coverage= 3.2'
Station=525+24.0
Offset=10.7

Top of Conduit= −1.0' (3) 2"
Ground El= 4.0'
Coverage= 5.0'
Station=525+35.7
Offset=10.4

Top of Conduit= −6.1' (3) 2"
Ground El= 3.9'
Coverage= 10.0'
Station=525+73.9
Offset=10.5

Top of Conduit= −4.8' (3) 2"
Ground El= 4.2'
Coverage= 9.0'
Station=525+51.2
Offset=10.5

Top of Conduit= −7.0' (3) 2"
Ground El= 4.0'
Coverage= 11.0'
Station=525+64.1
Offset=10.5

Top of Conduit= −6.3' (3) 2"
Ground El= 4.0'
Coverage= 10.3'
Station=525+94.1
Offset=10.4

Top of Conduit= −6.0' (3) 2"
Ground El= 4.0'
Coverage= 10.0'
Station=525+83.4
Offset=10.7

Top of Conduit= −6.9' (3) 2"
Ground El= 3.9'
Coverage= 10.8'
Station=526+04.8
Offset=10.1

Top of Conduit= −6.2' (3) 2"
Ground El= 3.8'
Coverage= 10.0'
Station=526+15.3
Offset=9.9

Top of Conduit= −5.6' (3) 2"
Ground El= 4.0'
Coverage= 9.6'
Station=526+23.2
Offset=10.4

Top of Conduit= −5.1' (3) 2"
Ground El= 4.3'
Coverage= 9.4'
Station=526+32.6
Offset=10.8

Top of Conduit= −4.5' (3) 2"
Ground El= 4.0'
Coverage= 8.5'
Station=526+42.3
Offset=11.2

Top of Conduit= −3.9' (3) 2"
Ground El= 4.0'

Top of Conduit= −3.1' (3) 2"
Ground El= 4.3'
Coverage= 7.4'
Station=526+71.4
Offset=10.2

Top of Conduit= 3.5' (3) 2"
Ground El= 4.0'
Coverage= 7.5'
Station=526+61.7
Offset=11.2

Top of Conduit= −3.0' (3) 2"
Ground El= 4.2'
Coverage= 7.2'
Station=526+81.3
Offset=10.1

Top of Conduit= −2.3' (3) 2"
Ground El= 4.0'

LOT BLOCK: 34 N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7846200009
ADDRESS: 6553 GULFSIDE RD

LOT BLOCK: 33 N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7845700009
ADDRESS: 6547 GULFSIDE RD

LOT BLOCK: 30 N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7845300008
ADDRESS: 6529 GULFSIDE RD

PSB

N

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET
62
OF 117

LOT BLOCK: 30-A N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7845100002
ADDRESS: 6500 GULFSIDE RD

MATCH LINE SHEET 62

MATCH LINE SHEET 64

GULFSIDE ROAD

527+00 528+00 529+00 530+00

Top of Conduit= 1.0' (3) 2"
Ground El= 4.0'
Coverage= 3.0'
Station=527+21.3
Offset=9.4

Top of Conduit= −2.2' (3) 2"
Ground El= 4.0'
Coverage= 6.2'
Station=527+09.8
Offset=9.9

Top of Conduit= 0.4' (3) 2"
Ground El= 3.7'
Coverage= 3.3'
Station=527+28.3
Offset=10.0

Top of Conduit= −0.5' (3) 2"
Ground El= 4.0'
Coverage= 4.5'
Station=527+49.2
Offset=10.6

Top of Conduit= 0.2' (3) 2"
Ground El= 3.9'
Coverage= 3.7'
Station=527+37.5
Offset=10.1

Top of Conduit= −3.2' (3) 2"
Ground El= 4.1'
Coverage= 7.3'
Station=527+91.2
Offset=10.5

Top of Conduit= −2.9' (3) 2"
Ground El= 4.1'
Coverage= 7.0'
Station=527+81.2
Offset=11.5

Top of Conduit= −1.2' (3) 2"
Ground El= 4.1'
Coverage= 5.3'
Station=527+69.5
Offset=10.8

Top of Conduit= 0.5' (3) 2"
Ground El= 3.5'
Coverage= 3.0'
Station=528+39.7
Offset=9.8

Top of Conduit= −2.3' (3) 2"
Ground El= 4.0'
Coverage= 6.3'
Station=528+29.2
Offset=9.1

Top of Conduit= −4.4' (3) 2"
Ground El= 3.8'
Coverage= 8.2'
Station=528+20.6
Offset=9.2

Top of Conduit= 3.4' (3) 2"
Ground El= 3.9'
Coverage= 0.5'
Station=528+12.9
Offset=9.8

Top of Conduit= −5.1' (3) 2"
Ground El= 3.9'
Coverage= 9.0'
Station=528+01.9
Offset=10.2

Top of Conduit= 0.9' (4) 2"
Ground El= 3.9'
Coverage= 3.0'
Station=528+72.2
Offset=10.2

Top of Conduit= 0.6' (4) 2"
Ground El= 3.6'
Coverage= 3.0'
Station=528+59.8
Offset=10.2

Top of Conduit= 0.7' (4) 2"
Ground El= 3.7'
Coverage= 3.0'
Station=528+49.8
Offset=10.1

Top of Conduit= 0.7' (4) 2"
Ground El= 3.7'
Coverage= 3.0'
Station=529+13.1
Offset=10.7

Top of Conduit= 0.7' (4) 2"
Ground El= 3.7'
Coverage= 3.0'
Station=529+03.8
Offset=10.6

Top of Conduit= 0.7' (4) 2"
Ground El= 3.7'
Coverage= 3.0'
Station=528+94.3
Offset=10.7

Top of Conduit= 0.8' (4) 2"
Ground El= 3.8'
Coverage= 3.0'
Station=528+83.9
Offset=10.6

Top of Conduit= −2.8' (4) 2"
Ground El= 4.0'
Coverage= 6.8'
Station=529+96.4
Offset=11.2

Top of Conduit= −2.9' (4) 2"
Ground El= 4.0'
Coverage= 6.9'
Station=529+55.3
Offset=11.3

Top of Conduit= −3.0' (4) 2"
Ground El= 3.9'
Coverage= 6.9'
Station=529+46.8
Offset=10.5

Top of Conduit= −1.1' (4) 2"
Ground El= 3.9'
Coverage= 5.0'
Station=529+36.8
Offset=10.6

Top of Conduit= 0.6' (4) 2"
Ground El= 3.6'
Coverage= 3.0'
Station=529+23.6
Offset=10.5

Top of Conduit= −3.1' (4) 2"
Ground El= 3.9'
Coverage= 7.0'
Station=529+86.5
Offset=11.0

Top of Conduit= −2.7' (4) 2"
Ground El= 3.9'
Coverage= 6.6'
Station=529+76.5
Offset=11.1

Top of Conduit= −2.4' (4) 2"
Ground El= 3.9'
Coverage= 6.3'
Station=529+66.2
Offset=11.0

SLEEPY LAGOON PB7/14

GULFSIDE RD

N

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 63

MATCH LINE SHEET 65

GULFSIDE ROAD

531+00

532+00

533+00

Top of Conduit= −1.6' (3) 2"
Ground El= 3.8'
Coverage= 5.4'
Station=530+36.2
Offset=11.9

Top of Conduit= 1.1' (4) 2"
Ground El= 4.1'
Coverage= 3.0'
Station=530+22.0
Offset=11.1

Top of Conduit= −3.5' (3) 2"
Ground El= 3.9'
Coverage= 7.4'
Station=530+64.3
Offset=13.5

Top of Conduit= −3.6' (3) 2"
Ground El= 3.9'
Coverage= 7.5'
Station=530+54.6
Offset=13.7

Top of Conduit= −3.6' (3) 2"
Ground El= 3.9'
Coverage= 7.5'
Station=530+44.5
Offset=14.0

Top of Conduit= −4.4' (3) 2"
Ground El= 3.9'
Coverage= 8.3'
Station=531+12.9
Offset=13.0

Top of Conduit= −5.2' (3) 2"
Ground El= 4.1'
Coverage= 9.3'
Station=531+00.6
Offset=12.4

Top of Conduit= −4.9' (3) 2"
Ground El= 4.1'
Coverage= 9.0'
Station=530+92.1
Offset=12.9

Top of Conduit= −4.1' (3) 2"
Ground El= 4.0'
Coverage= 8.1'
Station=530+83.9
Offset=12.9

Top of Conduit= −4.3' (3) 2"
Ground El= 3.9'
Coverage= 8.2'

Top of Conduit= −4.1' (3) 2"
Ground El= 4.0'
Coverage= 8.1'
Station=531+53.6
Offset=14.1

Top of Conduit= −4.2' (3) 2"
Ground El= 4.0'
Coverage= 8.2'
Station=531+43.9
Offset=11.9

Top of Conduit= −3.2' (3) 2"
Ground El= 3.9'
Coverage= 7.1'
Station=531+35.8
Offset=11.6

Top of Conduit= −4.3' (3) 2"
Ground El= 3.9'
Coverage= 8.2'
Station=531+22.8
Offset=12.5

Top of Conduit= −5.1' (3) 2"
Ground El= 4.0'
Coverage= 9.1'
Station=531+63.7
Offset=14.5

Top of Conduit= −6.0' (3) 2"
Ground El= 4.0'
Coverage= 10.0'
Station=531+71.5
Offset=14.4

Top of Conduit= −5.2' (3) 2"
Ground El= 3.8'
Coverage= 9.0'
Station=531+82.4
Offset=14.1

Top of Conduit= −3.0' (3) 2"
Ground El= 3.8'
Coverage= 6.8'
Station=531+93.8
Offset=13.2

Top of Conduit= −0.5' (3) 2"
Ground El= 3.9'
Coverage= 4.4'
Station=532+05.2
Offset=12.7

Top of Conduit= 0.9' (3) 2"
Ground El= 4.0'
Coverage= 3.1'
Station=532+16.3
Offset=12.3

Top of Conduit= 1.1' (3) 2"
Ground El= 4.2'
Coverage= 3.1'
Station=532+26.8
Offset=11.5

Top of Conduit= 1.2' (3) 2"
Ground El= 4.3'
Coverage= 3.1'
Station=532+39.7
Offset=11.8

Top of Conduit= −1.2' (3) 2"
Ground El= 4.0'
Coverage= 5.2'
Station=532+51.6
Offset=12.2

Top of Conduit= −2.9' (3) 2"
Ground El= 3.9'
Coverage= 6.8'
Station=532+60.9
Offset=12.2

Top of Conduit= −2.6' (3) 2"
Ground El= 4.3'
Coverage= 6.9'
Station=532+71.0
Offset=12.4

Top of Conduit= −2.6' (3) 2"
Ground El= 4.1'
Coverage= 6.7'
Station=532+79.2
Offset=12.0

Top of Conduit= −2.7' (3) 2"
Ground El= 4.3'
Coverage= 7.0'
Station=532+88.7
Offset=11.8

Top of Conduit= −4.1' (3) 2"
Ground El= 3.8'
Coverage= 7.9'
Station=533+38.8
Offset=12.1

Top of Conduit= −3.1' (3) 2"
Ground El= 4.1'
Coverage= 7.2'
Station=533+20.9
Offset=12.7

Top of Conduit= −3.2' (3) 2"
Ground El= 4.5'
Coverage= 7.7'
Station=533+08.6
Offset=12.7

N

0 5 10

SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

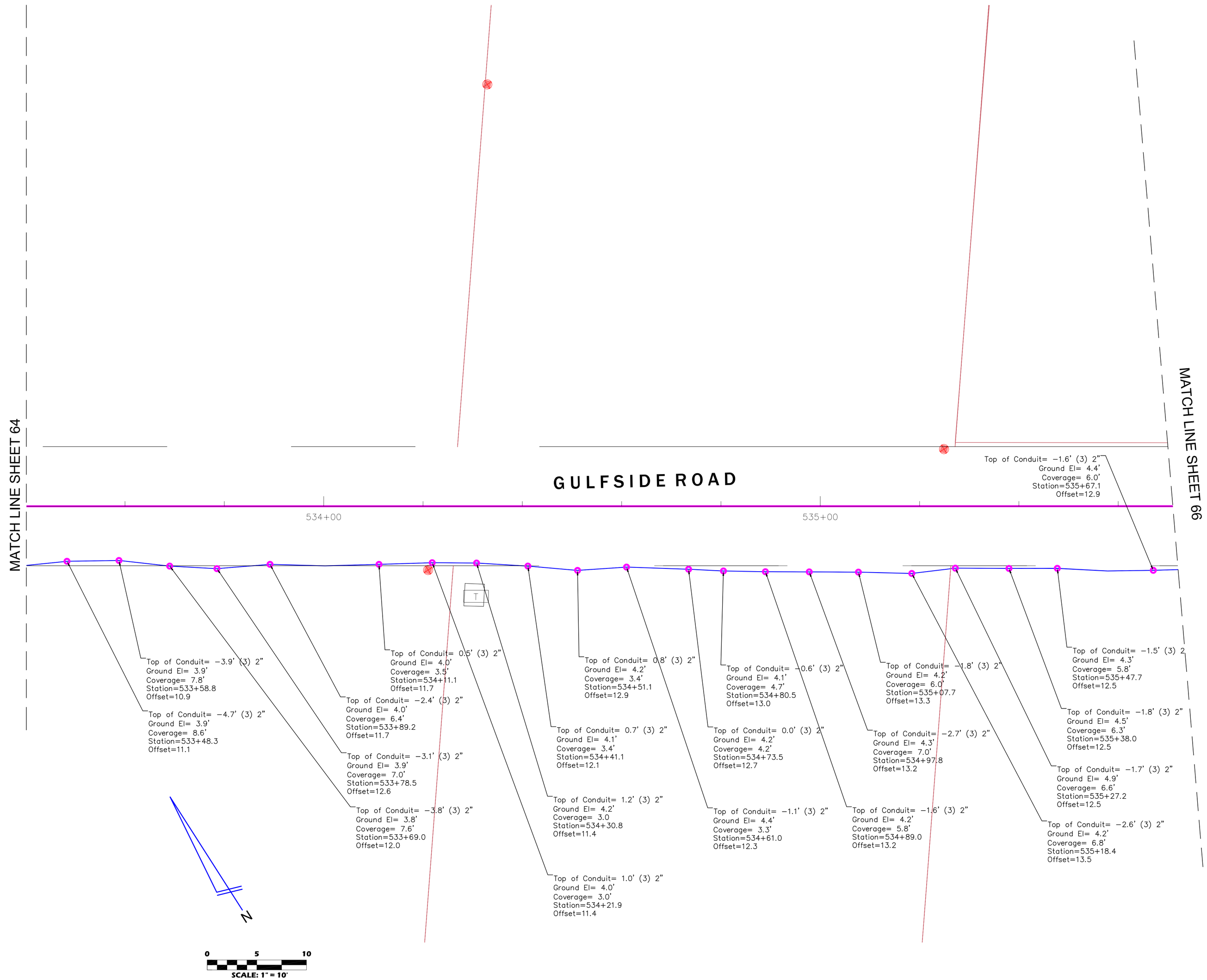
LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL

PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 64 OF 117



REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS	Drawn By: VPL	
PROJECT NUMBER: 19-047	Date: 11/04/2023	Scale: 1" = 10'

MATCH LINE SHEET 65

LOT BLOCK: 22-A N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7843300000
ADDRESS: 6401 GULF OF MEXICO DR

LOT BLOCK: 21 N/A
SUBDIVISION: SLEEPY LAGOON PB7/14
P.I.N. 7842000007
ADDRESS: 6381 GULF OF MEXICO DR

GULFSIDE ROAD

536+00
536+77
542+11
542+00
541+00
540+00
690+00
25+00

Top of Conduit= −1.8' (3) 2"
Ground El= 4.5'
Coverage= 6.3'
Station=535+78.0
Offset=12.6

Top of Conduit= −2.2' (3) 2"
Ground El= 4.6'
Coverage= 6.8'
Station=535+87.7
Offset=12.5

Top of Conduit= −1.3' (3) 2"
Ground El= 4.7'
Coverage= 6.0'
Station=535+97.4
Offset=12.3

Top of Conduit= 1.7' (3) 2"
Ground El= 4.7'
Coverage= 3.0'
Station=536+08.5
Offset=12.1

Top of Conduit= −2.0' (1) 6"
Ground El= 5.0'
Coverage= 7.0'
Station=536+22.1
Offset=9.7

Top of Conduit= 0.6' (3) 2"
Ground El= 5.6'
Coverage= 5.0'
Station=541+80.1
Offset=−12.3

Top of Conduit= −2.8' (3) 2"
Ground El= 5.2'
Coverage= 8.0'
Station=541+09.0
Offset=−12.8

Top of Conduit= −2.9' (3) 2"
Ground El= 5.2'
Coverage= 8.1'
Station=541+21.4
Offset=−12.9

Top of Conduit= −5.1' (1) 6"
Ground El= 4.9'
Coverage= 10.0'
Station=542+06.0
Offset=−13.3

Top of Conduit= −5.0' (1) 6"
Ground El= 5.0'
Coverage= 10.0'
Station=542+01.9
Offset=−14.4

Top of Conduit= 1.1' (3) 2"
Ground El= 5.2'
Coverage= 4.1'
Station=541+99.7
Offset=−13.0

Top of Conduit= 1.0' (3) 2"
Ground El= 5.2'
Coverage= 4.2'
Station=541+90.4
Offset=−12.5

Top of Conduit= −2.0' (3) 2"
Ground El= 5.2'
Coverage= 7.2'
Station=541+57.4
Offset=−11.5

Top of Conduit= −2.2' (3) 2"
Ground El= 5.3'
Coverage= 7.5'
Station=541+49.4
Offset=−13.1

Top of Conduit= −2.8' (3) 2"
Ground El= 5.2'
Coverage= 8.0'
Station=541+40.4
Offset=−13.3

Top of Conduit= −2.5' (3) 2"
Ground El= 5.3'
Coverage= 7.8'
Station=541+29.3
Offset=−12.9

Top of Conduit= −3.0' (3) 2"
Ground El= 5.0'
Coverage= 8.0'
Station=541+00.4
Offset=−12.9

Top of Conduit= −3.6' (3) 2"
Ground El= 5.5'
Coverage= 9.1'
Station=540+79.7
Offset=−14.3

Top of Conduit= −1.8' (3) 2"
Ground El= 5.6'
Coverage= 7.4'
Station=540+71.0
Offset=−13.7

Top of Conduit= 0.1' (3) 2"
Ground El= 5.5'
Coverage= 5.4'
Station=540+61.5
Offset=−14.8

Top of Conduit= 2.1' (3) 2"
Ground El= 5.4'
Coverage= 3.3'
Station=540+50.8
Offset=−15.7

Top of Conduit= 2.3' (3) 2"
Ground El= 5.6'
Coverage= 3.3'
Station=540+40.9
Offset=−16.2

Top of Conduit= −0.2' (3) 2"
Ground El= 5.2'
Coverage= 5.4'
Station=24+38.7
Offset=−25.9

Top of Conduit= 1.3' (3) 2"
Ground El= 5.3'
Coverage= 4.0'
Station=24+13.9
Offset=−26.5

Top of Conduit= −4.2' (1)
Ground El= 3
Coverage= 8
Station=24+75
Offset=45

Top of Conduit= −5.2' (1) 6"
Ground El= 3.8'
Coverage= 9.0'
Station=24+43.1
Offset=44.6

SMH

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 12

MATCH LINE SHEET 68

RECLINATA DRIVE

C1

2-PRC

1-PC

510+00

511+00

512+00

513+00

53+00

Top of Conduit= 1.6' (2) 2"
Ground El= 4.8'
Coverage= 3.2'
Station=52+97.6
Offset=39.8

Top of Conduit= 0.9' (2) 2"
Ground El= 4.2'
Coverage= 3.3'
Station=52+73.5
Offset=37.5

Top of Conduit= 1.1' (2) 2"
Ground El= 4.1'
Coverage= 3.0'
Station=510+91.5
Offset=14.7

Top of Conduit= 1.2' (2) 2"
Ground El= 4.2'
Coverage= 3.0'
Station=511+01.2
Offset=14.5

Top of Conduit= 1.2' (2) 2"
Ground El= 4.2'
Coverage= 3.0'
Station=511+11.3
Offset=13.9

Top of Conduit= -3.5' (1) 6"
Ground El= 4.5'
Coverage= 8.0'
Station=512+00.4
Offset=-29.5

Top of Conduit= -6.6' (1) 6"
Ground El= 3.4'
Coverage= 10.0'
Station=511+99.4
Offset=-25.9

Top of Conduit= -6.0' (1) 6"
Ground El= 4.0'
Coverage= 10.0'
Station=511+96.2
Offset=-24.5

Top of Conduit= 0.6' (2) 2"
Ground El= 3.6'
Coverage= 3.0'
Station=52+48.5
Offset=36.7

Top of Conduit= -0.6' (2) 2"
Ground El= 3.0'
Coverage= 3.6'
Station=510+72.3
Offset=13.6

Top of Conduit= 0.5' (4) 2"
Ground El= 3.5'
Coverage= 3.0'
Station=511+52.4
Offset=13.2

Top of Conduit= -3.2' (1) 2"
Ground El= 3.8'
Coverage= 7.0'
Station=511+57.7
Offset=13.9

Top of Conduit= -0.5' (1) 6"
Ground El= 3.5'
Coverage= 4.0'
Station=51+93.4
Offset=14.6

Top of Conduit= -0.8' (2) 2"
Ground El= 3.1'
Coverage= 3.9'
Station=510+30.6
Offset=15.8

Top of Conduit= -2.2' (1) 6"
Ground El= 3.8'
Coverage= 6.0'
Station=51+90.7
Offset=45.9

op of Conduit= -0.1' (2) 2"
Ground El= 2.9'
Coverage= 3.0'
Station=510+19.7
Offset=49.9

op of Conduit= 0.0' (2) 2"
Ground El= 3.0'
Coverage= 3.0'
Station=510+16.1
Offset=61.5

op of Conduit= 0.1' (2) 2"
Ground El= 3.1'
Coverage= 3.0'
Station=510+07.8
Offset=88.3

Top of Conduit= -2.2' (1) 2"
Ground El= 3.6'
Coverage= 5.8'
Station=511+27.9
Offset=13.7

Top of Conduit= -2.5' (1) 2"
Ground El= 3.8'
Coverage= 6.3'
Station=511+38.5
Offset=13.7

Top of Conduit= -3.0' (1) 2"
Ground El= 3.8'
Coverage= 6.8'
Station=511+47.9
Offset=13.8

Top of Conduit= -0.2' (4) 2"
Ground El= 4.0'
Coverage= 4.2'
Station=511+62.4
Offset=13.3

Top of Conduit= -3.0' (1) 2"
Ground El= 4.0'
Coverage= 7.0'
Station=511+68.1
Offset=14.0

Top of Conduit= -3.1' (1) 2"
Ground El= 3.9'
Coverage= 7.0'
Station=511+77.2
Offset=13.4

Top of Conduit= -2.8' (1) 2"
Ground El= 4.0'
Coverage= 6.8'
Station=511+87.0
Offset=13.4

Top of Conduit= -2.5' (1) 2"
Ground El= 3.9'
Coverage= 6.4'
Station=511+99.2
Offset=13.4

Top of Conduit= -1.9' (1) 2"
Ground El= 4.1'
Coverage= 6.0'
Station=512+08.0
Offset=14.3

Top of Conduit= -1.7' (1) 2"
Ground El= 4.1'
Coverage= 5.8'
Station=512+25.3
Offset=15.3

Top of Conduit= -2.1' (1) 2"
Ground El= 4.1'
Coverage= 6.2'
Station=512+36.3
Offset=16.2

Top of Conduit= -1.9' (1) 2"
Ground El= 4.2'
Coverage= 6.1'
Station=512+43.8
Offset=14.9

Top of Conduit= -1.8' (1) 2"
Ground El= 4.2'
Coverage= 6.0'
Station=512+54.7
Offset=14.4

Top of Conduit= -3.0' (1) 2"
Ground El= 3.9'
Coverage= 6.9'
Station=512+75.0
Offset=13.7

Top of Conduit= -3.0' (1) 2"
Ground El= 3.9'
Coverage= 6.9'
Station=512+82.6
Offset=15.5

Top of Conduit= -3.8' (1) 2"
Ground El= 3.7'
Coverage= 7.5'
Station=512+92.4
Offset=14.5

Top of Conduit= -3.6' (1) 2"
Ground El= 3.8'
Coverage= 7.4'
Station=513+01.5
Offset=15.5

LOT BLOCK: 2 N/A
SUBDIVISION: RECLINATA SUB PB16/60
P.I.N. 7826410107
ADDRESS: 513 RECLINATA DR

LOT BLOCK: 8 N/A
SUBDIVISION: RECLINATA SUB PB16/60
P.I.N. 7826410404
ADDRESS: 500 RECLINATA DR

LOT BLOCK: 7 N/A
SUBDIVISION: RECLINATA SUB PB16/60
P.I.N. 7826410354
ADDRESS: 512 RECLINATA DR

N

0 5 10

SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

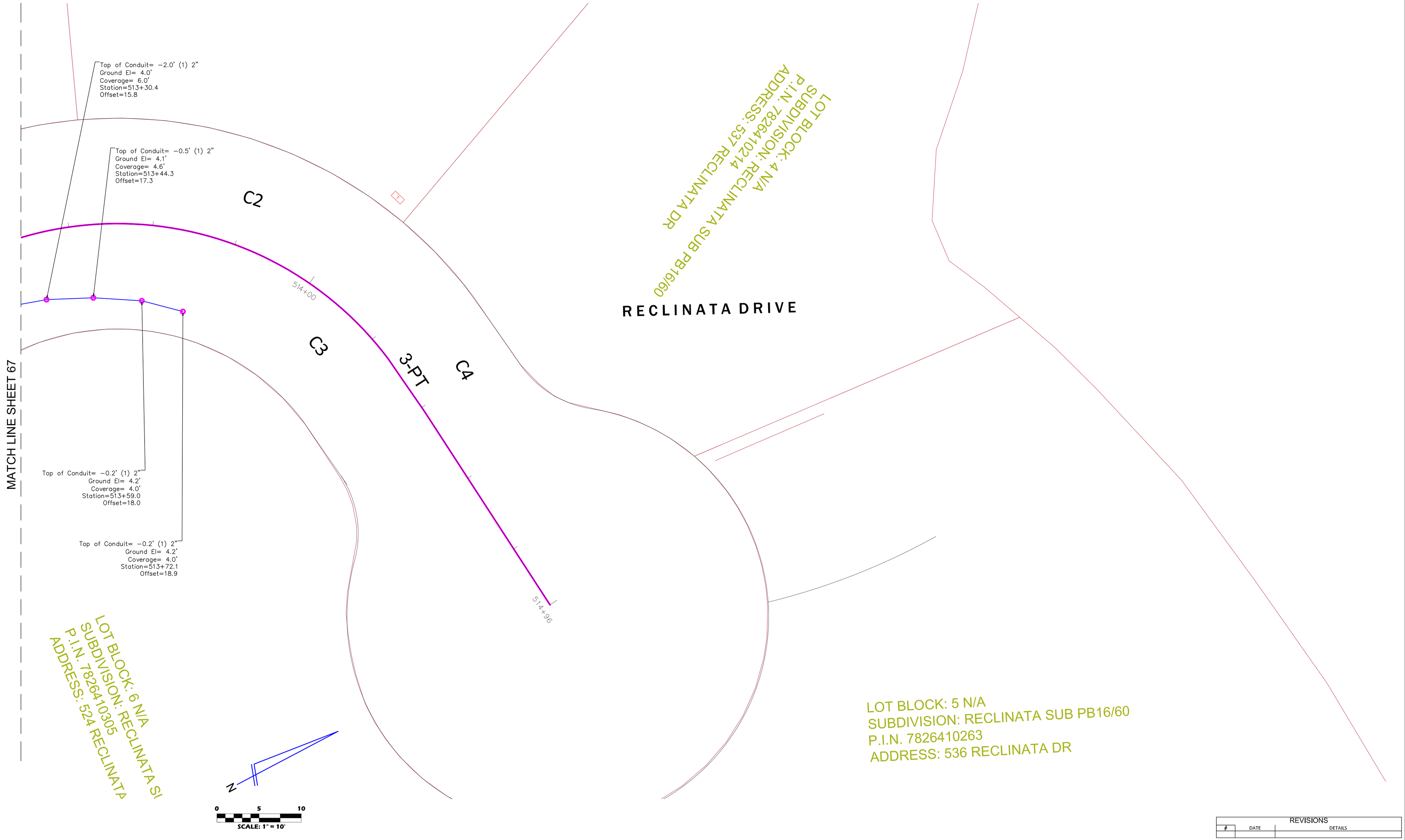
LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL

PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 67 OF 117



REVISIONS		
#	DATE	DETAILS

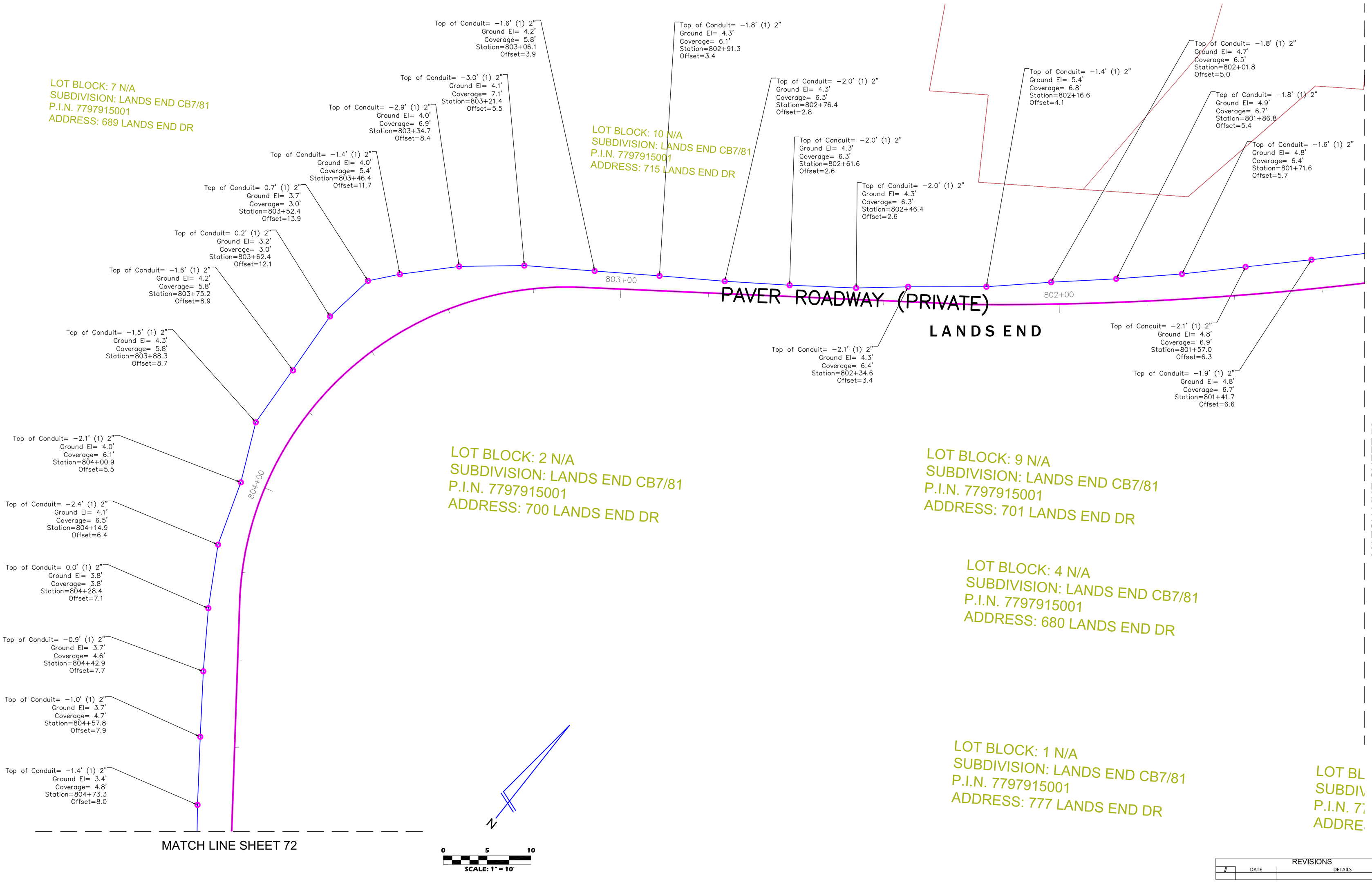
TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 68 OF 117



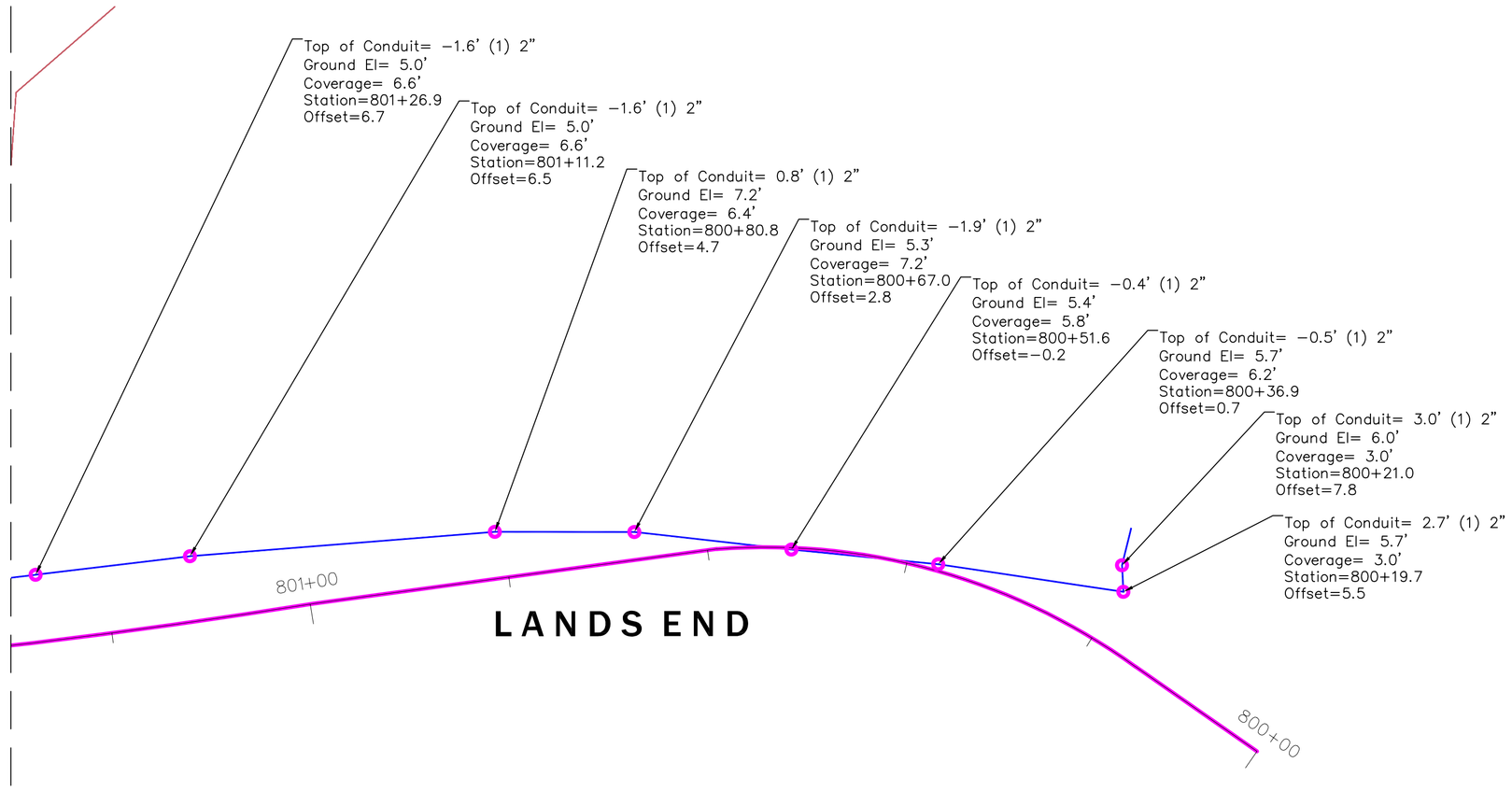
REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | DRAWN BY: VPL
PROJECT NUMBER: 19-047 | Date: 10/26/2023 | Scale: 1" = 10'



MATCH LINE SHEET 69

LOT BLOCK: 3 N/A
SUBDIVISION: LANDS END CB7/81
P.I.N. 7797915001
ADDRESS: 690 LANDS END DR

OCK: 6 N/A
/ISION: LANDS END CB7/81
797915001
SS: 660 LANDS END DR

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 70 OF 117

LOT BLOCK: 34 21
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7805000006
ADDRESS: 7149 LONGBOAT DR N

LOT BLOCK: 32 21
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7800400009
ADDRESS: 7157 LONGBOAT DR N

LOT BLOCK: 31 21
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7800300001
ADDRESS: 7165 LONGBOAT DR N

...CH,REV PLAT OF PB1/306
...N

...BOAT DR N

...H,REV PLAT OF PB1/306

Top of Conduit= −4.6' (3) 2"
Ground El= 2.4'
Coverage= 7.0'
Station=379+97.9
Offset=−20.3

Top of Conduit= −4.9' (3) 2"
Ground El= 2.1'
Coverage= 7.0'
Station=379+83.1
Offset=−19.2

Top of Conduit= −4.8' (3) 2"
Ground El= 2.2'
Coverage= 7.0'
Station=379+69.2
Offset=−18.9

Top of Conduit= −4.0' (3) 2"
Ground El= 2.0'
Coverage= 6.0'
Station=379+55.2
Offset=−18.3

Top of Conduit= −0.9' (1) 2"
Ground El= 2.1'
Coverage= 6.0'
Station=379+43.8
Offset=−18.0

Top of Conduit= −0.9' (1) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=379+23.8
Offset=−18.1

Top of Conduit= −1.9' (1) 2"
Ground El= 2.1'
Coverage= 4.0'
Station=379+08.6
Offset=−18.4

Top of Conduit= −3.7' (1) 2"
Ground El= 2.3'
Coverage= 6.0'
Station=378+94.1
Offset=−18.7

Top of Conduit= −4.0' (3) 2"
Ground El= 2.6'
Coverage= 6.6'
Station=380+13.6
Offset=−21.7

Top of Conduit= −4.2' (2) 2"
Ground El= 1.8'
Coverage= 6.0'
Station=380+99.0
Offset=−19.9

Top of Conduit= −3.2' (2) 2"
Ground El= 1.8'
Coverage= 5.0'
Station=380+85.1
Offset=−23.1

Top of Conduit= −4.1' (2) 2"
Ground El= 1.9'
Coverage= 6.0'
Station=380+70.8
Offset=−24.2

Top of Conduit= −4.1' (2) 2"
Ground El= 1.9'
Coverage= 6.0'
Station=380+56.7
Offset=−25.0

Top of Conduit= −4.1' (2) 2"
Ground El= 1.9'
Coverage= 6.0'
Station=380+42.7
Offset=−24.1

Top of Conduit= −3.2' (2) 2"
Ground El= 1.8'
Coverage= 5.0'
Station=381+27.0
Offset=−16.0

1-PC

381+00

Top of Conduit= −3.2' (3) 2"
Ground El= 2.2'
Coverage= 5.4'
Station=381+43.0
Offset=20.8

Top of Conduit= −5.1' (3) 2"
Ground El= 1.9'
Coverage= 7.0'
Station=381+03.0
Offset=23.3

Top of Conduit= −6.2' (3) 2"
Ground El= 1.8'
Coverage= 8.0'
Station=380+88.0
Offset=20.8

Top of Conduit= −6.1' (3) 2"
Ground El= 1.9'
Coverage= 8.0'
Station=380+72.3
Offset=19.9

Top of Conduit= −4.1' (3) 2"
Ground El= 2.3'
Coverage= 6.4'
Station=381+28.5
Offset=22.3

Top of Conduit= −4.9' (3) 2"
Ground El= 2.1'
Coverage= 7.0'
Station=380+57.3
Offset=19.9

Top of Conduit= −2.9' (3) 2"
Ground El= 2.1'
Coverage= 5.0'
Station=380+30.3
Offset=20.2

Top of Conduit= −0.4' (3) 2"
Ground El= 2.6'
Coverage= 3.0'
Station=380+08.9
Offset=21.3

Top of Conduit= −3.5' (3) 2"
Ground El= 1.9'
Coverage= 5.4'
Station=379+79.5
Offset=18.9

Top of Conduit= −1.1' (2) 2"
Ground El= 2.2'
Coverage= 3.3'
Station=277+81.0
Offset=18.4

LONGBOAT COURT

C7

2-PCC

380+00

278+09

278+00

MATCH LINE SHEET 72

LOT BLOCK: 11 19
SUBDIVISION: LONG BEACH,REV PLAT O
P.I.N. 7796400005
ADDRESS: 660 LONGBOAT CT

LOT BLOCK: G BEACH,REV PLAT OF PB1/306
P.I.N. 7796500002
ADDRESS: LONGBOAT CT

MATCH LINE SHEET 74

N

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 69

MATCH LINE SHEET 71

MATCH LINE SHEET 73

805+00

805+64

382+00

383+00

384+00

LONGBOAT COURT

Top of Conduit= −2.5' (1) 2"
Ground El= 3.0'
Coverage= 5.5'
Station=804+88.3
Offset=7.7

Top of Conduit= −3.1' (1) 2"
Ground El= 3.0'
Coverage= 6.1'
Station=805+02.2
Offset=9.6

Top of Conduit= −3.4' (1) 2"
Ground El= 2.9'
Coverage= 6.3'
Station=805+17.1
Offset=10.9

Top of Conduit= −3.7' (1) 2"
Ground El= 2.6'
Coverage= 6.3'
Station=805+32.6
Offset=11.3

Top of Conduit= −3.0' (1) 2"
Ground El= 2.5'
Coverage= 5.5'
Station=382+11.2
Offset=−1.0

Top of Conduit= −1.5' (3) 2"
Ground El= 1.9'
Coverage= 3.4'
Station=382+95.6
Offset=19.2

Top of Conduit= −1.4' (3) 2"
Ground El= 2.0'
Coverage= 3.4'
Station=382+81.7
Offset=19.1

Top of Conduit= −3.0' (3) 2"
Ground El= 2.0'
Coverage= 5.0'
Station=382+67.0
Offset=19.0

Top of Conduit= −4.1' (3) 2"
Ground El= 1.9'
Coverage= 6.0'
Station=382+52.0
Offset=19.8

Top of Conduit= −1.1' (3) 2"
Ground El= 2.9'
Coverage= 4.0'
Station=381+72.0
Offset=19.0

Top of Conduit= −1.2' (3) 2"
Ground El= 2.8'
Coverage= 4.0'
Station=381+58.2
Offset=19.4

Top of Conduit= −5.0' (3) 2"
Ground El= 2.0'
Coverage= 7.0'
Station=382+21.7
Offset=19.7

Top of Conduit= −0.8' (1) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=382+11.8
Offset=12.8

Top of Conduit= −0.8' (1) 2"
Ground El= 2.3'
Coverage= 3.0'
Station=382+09.8
Offset=14.4

Top of Conduit= −1.5' (6) 2"
Ground El= 2.5'
Coverage= 4.0'
Station=381+86.2
Offset=18.5

Top of Conduit= −3.0' (3) 2"
Ground El= 2.0'
Coverage= 5.0'
Station=383+42.2
Offset=19.2

Top of Conduit= −1.2' (3) 2"
Ground El= 1.8'
Coverage= 3.0'
Station=383+17.3
Offset=20.4

Top of Conduit= −2.2' (3) 2"
Ground El= 1.8'
Coverage= 4.0'
Station=383+25.4
Offset=19.8

Top of Conduit= −3.1' (3) 2"
Ground El= 1.9'
Coverage= 5.0'
Station=383+57.2
Offset=19.0

Top of Conduit= −3.2' (3) 2"
Ground El= 1.8'
Coverage= 5.0'
Station=383+71.8
Offset=18.5

Top of Conduit= −1.1' (3) 2"
Ground El= 1.9'
Coverage= 3.0'
Station=383+85.8
Offset=17.8

Top of Conduit= 1.1' (3) 2"
Ground El= 3.5'
Coverage= −2.4'
Station=384+29.7
Offset=16.9

Top of Conduit= −6.7' (3) 2"
Ground El= −2.7'
Coverage= 4.0'
Station=384+46.1
Offset=17.1

Top of Conduit= −2.3' (3) 2"
Ground El= 2.1'
Coverage= 4.4'
Station=384+61.5
Offset=18.1

Top of Conduit= −2.9' (3) 2"
Ground El= 2.1'
Coverage= 5.0'
Station=384+75.6
Offset=18.8

F PB1/306

LOT BLOCK: 10 19
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7796100050
ADDRESS: 690 LONGBOAT CT

LOT BLOCK: 6 19
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7796010051
ADDRESS: 700 LONGBOAT CT

LOT BLOCK: 5 19
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7796000003
ADDRESS: 720 LONGBOAT CT

LOT BLOCK: 4 19
SUBDIVISION: LONG BEACH,REV PLA
P.I.N. 7795700009
ADDRESS: 730 LONGBOAT CT

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

LANDS END DR

MATCH LINE SHEET 72

LONGBOAT COURT

Top of Conduit= −3.4' (3) 2"
Ground El= 2.0'
Coverage= 5.4'
Station=384+91.7
Offset=18.6

Top of Conduit= −5.6' (1) 6"
Ground El= 4.4'
Coverage= 10.0'
Station=385+06.0
Offset=20.4

Top of Conduit= −4.9' (3) 2"
Ground El= 2.1'
Coverage= 7.0'
Station=385+33.7
Offset=18.0

Top of Conduit= −3.6' (3) 2"
Ground El= 2.4'
Coverage= 6.0'
Station=385+47.6
Offset=17.0

Top of Conduit= −0.4' (3) 2"
Ground El= 2.6'
Coverage= 3.0'
Station=385+61.3
Offset=15.6

Top of Conduit= −0.9' (3) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=385+76.1
Offset=14.7

Top of Conduit= −2.4' (3) 2"
Ground El= 2.6'
Coverage= 5.0'
Station=385+17.3
Offset=18.5

Top of Conduit= −0.7' (3) 2"
Ground El= 2.3'
Coverage= 3.0'
Station=386+05.1
Offset=13.9

Top of Conduit= −1.6' (3) 2"
Ground El= 2.4'
Coverage= 4.0'
Station=386+19.9
Offset=13.7

Top of Conduit= −1.4' (3) 2"
Ground El= 2.6'
Coverage= 4.0'
Station=386+34.4
Offset=13.7

Top of Conduit= −2.1' (3) 2"
Ground El= 1.9'
Coverage= 4.0'
Station=386+48.7
Offset=14.3

Top of Conduit= −1.1' (3) 2"
Ground El= 1.9'
Coverage= 3.0'
Station=386+80.0
Offset=15.0

Top of Conduit= −2.0' (3) 2"
Ground El= 2.0'
Coverage= 4.0'
Station=386+64.3
Offset=15.1

Top of Conduit= −2.6' (3) 2"
Ground El= 1.8'
Coverage= 4.4'
Station=387+09.8
Offset=17.8

Top of Conduit= −2.3' (3) 2"
Ground El= 1.7'
Coverage= 4.0'
Station=386+95.3
Offset=15.6

Top of Conduit= −2.2' (3) 2"
Ground El= 0.8'
Coverage= 3.0'
Station=387+24.1
Offset=19.7

Top of Conduit= −1.2' (1) 2"
Ground El= 1.8'
Coverage= 3.0'
Station=395+02.3
Offset=−11.3

383+00

386+00

387+00

387+39

395+26

395+00

LOT BLOCK: 3 19
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7795600001
ADDRESS: 740 LONGBOAT CT

LOT BLOCK: 1 19
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7795500003
ADDRESS: 760 LONGBOAT CT

LOT BLOCK: 1 19
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7795400006
ADDRESS: 770 LONGBOAT CT

LONGBOAT DRIVE EAST

MATCH LINE SHEET 74

Top of Conduit= 1.0' (1) 2"
Ground El= 3.5'
Coverage= 2.5'
Station=394+71.9
Offset=20.1

Top of Conduit= −1.3' (1) 2"
Ground El= 2.7'
Coverage= 4.0'
Station=394+58.2
Offset=19.9

Top of Conduit= −2.4' (1) 2"
Ground El= 3.1'
Coverage= 5.5'
Station=394+42.8
Offset=18.7

Top of Conduit= −2.0' (1) 2"
Ground El= 3.2'
Coverage= 5.2'
Station=394+28.9
Offset=20.5

Top of Conduit= −3.5' (1) 2"
Ground El= 3.1'
Coverage= 6.6'
Station=394+13.9
Offset=21.0

MATCH LINE SHEET 76

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 71

MATCH LINE SHEET 102

MATCH LINE SHEET 75

MATCH LINE SHEET 77-L

LONGBOAT DRIVE NORTH

POINSETTA DRIVE

FOX STREET

379+00

378+00

277+00

276+00

352+00

353+00

354+00

Top of Conduit= −4.6' (1) 2"
Ground El= 1.7'
Coverage= 6.3'
Station=378+49.9
Offset=−19.7

Top of Conduit= −1.3' (1) 2"
Ground El= 1.7'
Coverage= 3.0'
Station=378+35.1
Offset=−20.7

Top of Conduit= −4.6' (1) 2"
Ground El= 1.8'
Coverage= 6.4'
Station=378+79.4
Offset=−18.8

Top of Conduit= −4.6' (1) 2"
Ground El= 1.8'
Coverage= 6.4'
Station=378+64.5
Offset=−19.1

LOT BLOCK: LYING 15
SUBDIVISION: NOT IN SUBDIVISION 0/0
P.I.N. 7818500006
ADDRESS: 7120 LONGBOAT DR N

Top of Conduit= −0.8' (2) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=276+34.1
Offset=6.6

Top of Conduit= −1.5' (2) 2"
Ground El= 2.0'
Coverage= 3.5'
Station=352+35.8
Offset=−17.1

Top of Conduit= −0.5' (3) 2"
Ground El= 2.5'
Coverage= 3.0'
Station=352+25.2
Offset=−15.9

Top of Conduit= −1.1' (2) 2"
Ground El= 2.3'
Coverage= 3.4'
Station=352+20.6
Offset=−14.5

Top of Conduit= −0.8' (2) 2"
Ground El= 2.5'
Coverage= 3.3
Station=351+61.6
Offset=−12.1

Top of Conduit= −0.6' (1) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=351+15.6
Offset=−11.6

Top of Conduit= −0.6' (3) 2"
Ground El= 2.7'
Coverage= 3.3'
Station=352+06.2
Offset=−14.1

Top of Conduit= −0.8' (3) 2"
Ground El= 2.5'
Coverage= 3.3'
Station=351+90.2
Offset=−12.7

Top of Conduit= −0.5' (2) 2"
Ground El= 2.5'
Coverage= 3.0'
Station=351+76.2
Offset=−12.2

Top of Conduit= −0.8 (3) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=352+25.7
Offset=−10.4

Top of Conduit= −0.6' (3) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=276+12.7
Offset=−17.4

Top of Conduit= −2.4' (3) 2"
Ground El= 2.6'
Coverage= 5.0'
Station=276+00.1
Offset=−17.0

Top of Conduit= −0.8' (2) 2"
Ground El= 2.5'
Coverage= 3.3'
Station=277+66.5
Offset=18.5

Top of Conduit= −2.0' (2) 2"
Ground El= 2.3'
Coverage= 5.3'
Station=277+37.5
Offset=17.0

LOT BLOCK: 13 19
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7796600000
ADDRESS: 641 FOX ST

LOT BLOCK: 14 19
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7796700008
ADDRESS: 651 FOX ST

Top of Conduit= −2.2' (2) 2"
Ground El= 2.9'
Coverage= 5.1'
Station=277+23.0
Offset=16.9

Top of Conduit= −2.9' (2) 2"
Ground El= 2.6'
Coverage= 5.5'
Station=277+07.4
Offset=16.8

Top of Conduit= −2.0' (2) 2"
Ground El= 2.8'
Coverage= 4.8'
Station=276+92.6
Offset=17.4

Top of Conduit= −0.6' (2) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=276+36.4
Offset=17.0

Top of Conduit= −1.9' (2) 2"
Ground El= 2.6'
Coverage= 4.5'
Station=354+09.3
Offset=−17.9

Top of Conduit= −0.9' (2) 2"
Ground El= 2.5'
Coverage= 3.4'
Station=353+99.1
Offset=−19.2

0 5 10
SCALE: 1" = 10'

REVISIONS

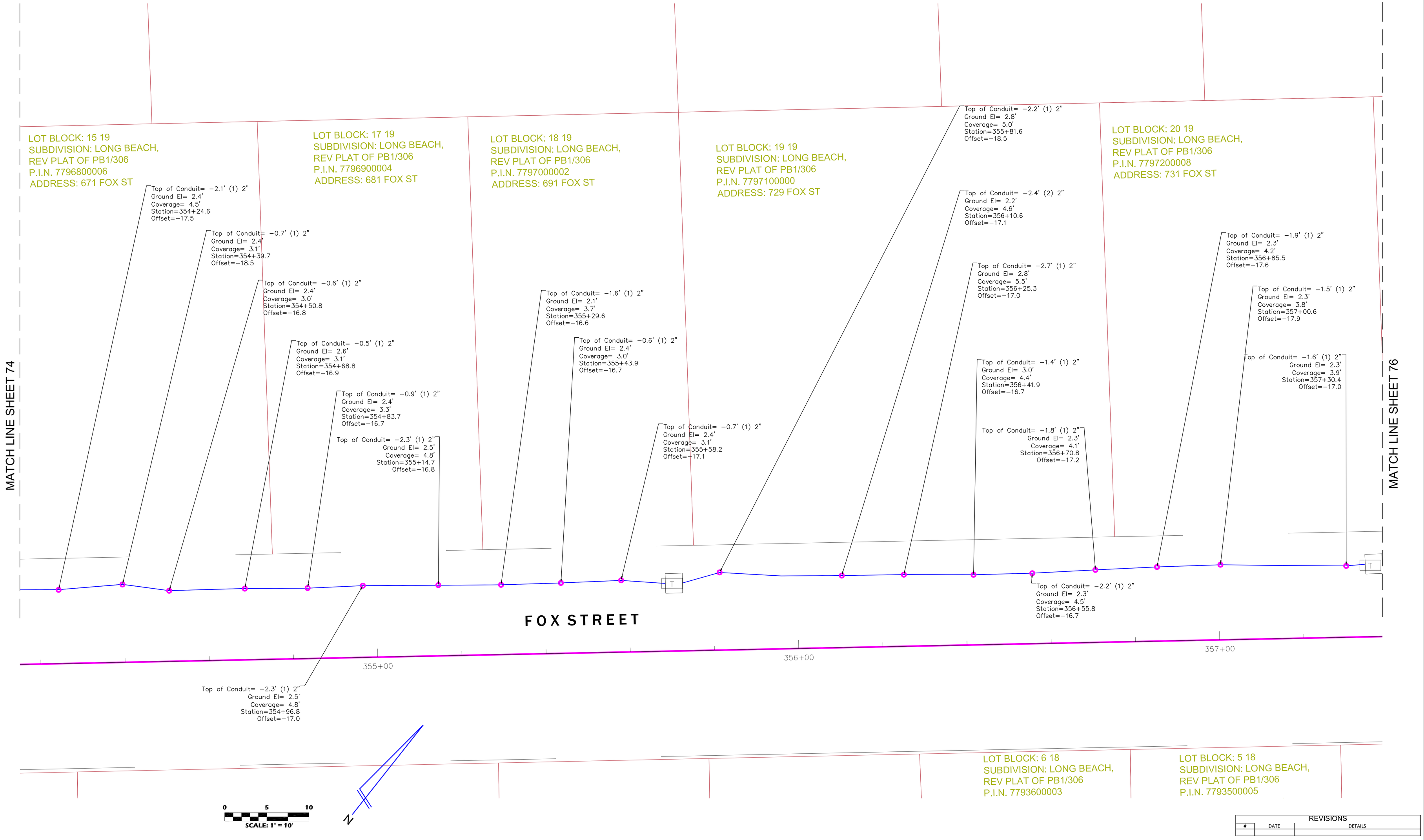
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'



REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 73

MATCH LINE SHEET 75

LOT BLOCK: 22 19
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7797300006
ADDRESS: 741 FOX ST

LOT BLOCK: 23 19
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7797400004
ADDRESS: 751 FOX ST

LOT BLOCK: 26 19
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7797700007
ADDRESS: 7119 LONGBOAT DR E

LOT BLOCK: 26 19
SUBDIVISION: LONG BEACH,
REV PLAT OF
PB1/306
P.I.N. 7797500001
ADDRESS: 761 FOX ST

LOT BLOCK: 25 19
SUBDIVISION: LONG BEACH,
REV PLAT OF
PB1/306
P.I.N. 7797600009
ADDRESS: 771 FOX ST

LONGBOAT DRIVE EAST

Top of Conduit= 1.1' (1) 2"
Ground El= 4.8'
Coverage= 3.7'
Station=357+46.1
Offset=-17.4

Top of Conduit= -2.2' (1) 2"
Ground El= 2.1'
Coverage= 4.3'
Station=357+60.9
Offset=-17.3

Top of Conduit= -2.3' (1) 2"
Ground El= 2.1'
Coverage= 4.4'
Station=357+75.6
Offset=-17.9

Top of Conduit= -0.2' (1) 2"
Ground El= 3.1'
Coverage= 3.3'
Station=357+90.8
Offset=-17.6

Top of Conduit= 0.1' (1) 2"
Ground El= 3.1'
Coverage= 3.0'
Station=358+04.9
Offset=-17.8

Top of Conduit= -2.6' (1) 2"
Ground El= 2.2'
Coverage= 4.8'
Station=358+19.7
Offset=-17.8

Top of Conduit= -2.0' (1) 2"
Ground El= 2.4'
Coverage= 4.4'
Station=358+35.8
Offset=-17.8

Top of Conduit= -1.6' (1) 2"
Ground El= 2.4'
Coverage= 4.0'
Station=358+50.5
Offset=-17.4

Top of Conduit= -1.5' (1) 2"
Ground El= 2.6'
Coverage= 4.1'
Station=358+65.2
Offset=-17.7

Top of Conduit= -1.1' (1) 2"
Ground El= 2.6'
Coverage= 3.7'
Station=358+80.0
Offset=-17.0

Top of Conduit= -0.6' (1) 2"
Ground El= 2.6'
Coverage= 3.2'
Station=358+93.1
Offset=-17.8

Top of Conduit= -0.9' (1) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=359+09.6
Offset=-16.9

Top of Conduit= -3.3' (1) 2"
Ground El= 2.6'
Coverage= 5.9'
Station=359+40.3
Offset=-15.9

Top of Conduit= -3.1' (1) 2"
Ground El= 2.4'
Coverage= 5.5'
Station=359+56.6
Offset=-15.9

Top of Conduit= -3.0' (1) 2"
Ground El= 2.4'
Coverage= 5.4'
Station=359+71.5
Offset=-16.0

Top of Conduit= -4.3' (1) 2"
Ground El= 1.9'
Coverage= 6.2'
Station=359+86.9
Offset=-16.4

Top of Conduit= -3.6' (1) 2"
Ground El= 2.8'
Coverage= 6.4'
Station=393+98.9
Offset=20.6

Top of Conduit= -3.8' (1) 2"
Ground El= 2.7'
Coverage= 6.5
Station=393+84.1
Offset=19.7

Top of Conduit= -4.7' (1) 2"
Ground El= 2.2'
Coverage= 6.9'
Station=393+69.9
Offset=19.4

Top of Conduit= -5.6' (2) 2"
Ground El= 2.1'
Coverage= 7.7'
Station=393+48.2
Offset=18.9

Top of Conduit= -2.0' (1) 6"
Ground El= 2.0'
Coverage= 4.0'
Station=393+41.8
Offset=16.4

Top of Conduit= -1.1' (2) 2"
Ground El= 1.9'
Coverage= 3.0'
Station=393+37.1
Offset=17.8

Top of Conduit= -2.0' (2) 2"
Ground El= 1.9'
Coverage= 3.9'
Station=393+10.2
Offset=19.5

Top of Conduit= -1.7' (2) 2"
Ground El= 1.8'
Coverage= 3.5'
Station=392+95.6
Offset=19.5

Top of Conduit= -2.2' (2) 2'
Ground El= 2.3'
Coverage= 4.5'
Station=392+65.7
Offset=20.4

Top of Conduit= -4.9' (2) 2"
Ground El= 1.8'
Coverage= 6.7'
Station=392+50.5
Offset=21.0

Top of Conduit= -4.0' (2) 2"
Ground El= 2.1'
Coverage= 6.1'
Station=392+34.2
Offset=21.2

Top of Conduit= -4.3' (2) 2"
Ground El= 2.0'
Coverage= 6.3'
Station=392+20.0
Offset=21.4

FOX STREET

358+00
359+00
360+00
360+09
394+00
393+00

LOT BLOCK: 4 18
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7793400008
ADDRESS: 730 FOX ST

LOT BLOCK: 3 18
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7793310000
ADDRESS: 740 FOX ST

LOT BLOCK: 2 18
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7793210001
ADDRESS: 750 FOX ST

LOT BLOCK: 1 18
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7793200002
ADDRESS: 7091 LONGBOAT DR E

N

0 5 10
SCALE: 1" = 10'

MATCH LINE SHEET 77-R

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 77-L

MATCH LINE SHEET 74

Top of Conduit= −2.1' (3) 2"
Ground El= 3.3'
Coverage= 5.4'
Station=275+84.5
Offset=−16.4

Top of Conduit= −2.4' (3) 2"
Ground El= 3.1'
Coverage= 5.5'
Station=275+69.6
Offset=−16.2

Top of Conduit= −2.6' (3) 2"
Ground El= 3.1'
Coverage= 5.7'
Station=275+55.0
Offset=−16.0

Top of Conduit= −2.1' (3) 2"
Ground El= 2.9'
Coverage= 5.0'
Station=275+39.5
Offset=−15.5

Top of Conduit= −2.1' (3) 2"
Ground El= 2.9'
Coverage= 5.0'
Station=275+21.8
Offset=−15.4

Top of Conduit= −1.9' (3) 2"
Ground El= 2.7'
Coverage= 4.6'
Station=275+09.3
Offset=−14.7

Top of Conduit= −0.4' (3) 2"
Ground El= 2.8'
Coverage= 3.2'
Station=274+88.9
Offset=−15.4

Top of Conduit= −0.8' (3) 2"
Ground El= 2.4'
Coverage= 3.2'
Station=274+78.2
Offset=−16.0

Top of Conduit= −0.8' (3) 2"
Ground El= 2.3'
Coverage= 3.1'
Station=274+48.9
Offset=−17.1

Top of Conduit= −1.1' (3) 2"
Ground El= 2.3'
Coverage= 3.4'
Station=274+33.5
Offset=−17.4

POINSETTA DRIVE

275+00

LOT BLOCK: 1 15
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7790700004
ADDRESS: 620 FOX ST

LOT BLOCK: 12 18
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7794100003
ADDRESS: 640 FOX ST

LOT BLOCK: 11 15
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7791400000
ADDRESS: 7061 POINSETTIA AVE

LOT BLOCK: 14 18
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7794200001
ADDRESS: 7060 POINSETTIA AV

MATCH LINE SHEET 78

0 5 10
SCALE: 1" = 10'

SHEET 77-R

MATCH LINE SHEET 76

Top of Conduit= −4.5' (2) 2"
Ground El= 2.2'
Coverage= 6.7'
Station=392+04.9
Offset=21.6

Top of Conduit= −3.6' (2) 2"
Ground El= 2.2'
Coverage= 5.8'
Station=391+89.1
Offset=20.9

Top of Conduit= −4.4' (2) 2"
Ground El= 1.8'
Coverage= 6.2'
Station=391+74.9
Offset=20.4

Top of Conduit= −2.5' (2) 2"
Ground El= 1.8'
Coverage= 4.3'
Station=391+59.5
Offset=20.0

Top of Conduit= −1.9' (2) 2"
Ground El= 2.2'
Coverage= 4.1'
Station=391+46.0
Offset=19.7

Top of Conduit= −0.8' (2) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=391+40.8
Offset=22.2

Top of Conduit= −2.9' (2) 2"
Ground El= 2.2'
Coverage= 5.1'
Station=391+30.3
Offset=19.1

Top of Conduit= −5.7' (2) 2"
Ground El= 1.5'
Coverage= 7.2'
Station=391+15.4
Offset=17.8

Top of Conduit= −5.7' (2) 2"
Ground El= 1.8'
Coverage= 7.5'
Station=390+99.1
Offset=17.9

Top of Conduit= −2.8' (2) 2"
Ground El= 2.5'
Coverage= 5.3'
Station=390+83.7
Offset=19.2

Top of Conduit= −2.0' (2) 2"
Ground El= 1.9'
Coverage= 3.9'
Station=390+70.6
Offset=18.9

VISTA

392+00

391+00

LONGBOAT DRIVE EAST

MATCH LINE SHEET 80

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 82 L

LOT BLOCK: 8 15
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7791300002
ADDRESS: 601 RUSSELL ST

LOT BLOCK: 9 15
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7791300051
ADDRESS: 611 RUSSELL ST

RUSSELL STREET

332+00

333+00

334+00

274+00

273+00

POINSETTA DRIVE

MATCH LINE SHEET 103

MATCH LINE SHEET 79

MATCH LINE SHEET 88 L

Top of Conduit= −0.8' (3) 2"
Ground El= 2.5'
Coverage= 3.3'
Station=274+19.0
Offset=−17.8

Top of Conduit= −1.2' (3) 2"
Ground El= 2.5'
Coverage= 3.7'
Station=274+04.4
Offset=−18.6

Top of Conduit= −1.7' (3) 2"
Ground El= 2.5'
Coverage= 4.2'
Station=273+79.7
Offset=−20.6

Top of Conduit= −0.5' (3) 2"
Ground El= 2.5'
Coverage= 3.0'
Station=273+76.2
Offset=−20.1

Top of Conduit= −0.6' (3) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=273+68.3
Offset=−20.5

Top of Conduit= −0.2' (2) 2"
Ground El= 2.8'
Coverage= 3.0'
Station=333+20.3
Offset=−17.4

Top of Conduit= −0.3' (2) 2"
Ground El= 2.7'
Coverage= 3.0'
Station=333+08.3
Offset=−15.9

Top of Conduit= −3.2' (3) 2"
Ground El= 2.0'
Coverage= 5.2'
Station=273+52.9
Offset=−19.9

Top of Conduit= −2.8' (3) 2"
Ground El= 1.7'
Coverage= 4.5'
Station=273+39.1
Offset=−18.8

Top of Conduit= −0.8' (2) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=333+02.5
Offset=−9.2

Top of Conduit= −0.7' (2) 2"
Ground El= 2.3'
Coverage= 3.0'
Station=332+97.4
Offset=0.6

Top of Conduit= −4.8' (3) 2"
Ground El= 2.7'
Coverage= 7.5'
Station=273+20.7
Offset=−17.5

Top of Conduit= −3.9' (3) 2"
Ground El= 2.4'
Coverage= 6.3'
Station=273+08.1
Offset=−17.1

Top of Conduit= −2.9' (3) 2"
Ground El= 2.6'
Coverage= 5.5'
Station=272+93.1
Offset=−17.1

Top of Conduit= −2.7' (3) 2"
Ground El= 2.6'
Coverage= 5.3'
Station=272+78.4
Offset=−16.3

Top of Conduit= −2.8' (3) 2"
Ground El= 2.5'
Coverage= 5.3'
Station=272+63.5
Offset=−16.6

Top of Conduit= −2.8' (3) 2"
Ground El= 2.7'
Coverage= 5.5'
Station=272+48.6
Offset=−16.2

Top of Conduit= −0.3' (2) 2"
Ground El= 3.1'
Coverage= 3.4'
Station=332+70.2
Offset=19.0

Top of Conduit= −2.8' (3) 2"
Ground El= 2.6'
Coverage= 3.7'
Station=331+82.0
Offset=18.7

(3) 2"

Top of Conduit= −1.4' (2) 2"
Ground El= 2.9'
Coverage= 4.3'
Station=332+56.1
Offset=18.7

Top of Conduit= −0.8' (2) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=332+94.3
Offset=10.7

Top of Conduit= −2.8' (2) 2"
Ground El= 2.6'
Coverage= 5.4'
Station=332+41.3
Offset=18.9

Top of Conduit= −0.2' (2) 2"
Ground El= 2.9'
Coverage= 3.1'
Station=332+84.3
Offset=19.1

Top of Conduit= −2.7' (2) 2"
Ground El= 2.6'
Coverage= 5.3'
Station=332+26.1
Offset=18.6

Top of Conduit= −2.7' (2) 2"
Ground El= 2.6'
Coverage= 5.3'
Station=332+11.4
Offset=18.3

Top of Conduit= −3.1' (2) 2"
Ground El= 2.4'
Coverage= 5.5'
Station=331+96.2
Offset=18.3

Top of Conduit= −2.7' (2) 2"
Ground El= 2.7'
Coverage= 5.4'
Station=331+65.1
Offset=19.1

Top of Conduit= −0.4' (2) 2"
Ground El= 2.9'
Coverage= 3.3'
Station=331+50.5
Offset=19.3

LOT BLOCK: 4 14
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7789700007
ADDRESS: 600 RUSSELL ST

LOT BLOCK: 3 14
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7789600009
ADDRESS: 610 RUSSELL ST

LOT BLOCK: 1 14
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7789400059
ADDRESS: 620 RUSSELL ST

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | DRAWN BY: VPL
PROJECT NUMBER: 19-047 | Date: 10/26/2023 | Scale: 1" = 10'

LOT BLOCK: 14 18
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7794200001
ADDRESS: 7060 POINSETTIA AVE

LOT BLOCK: 17 18
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7794400007
ADDRESS: 671 RUSSELL ST

LOT BLOCK: 19 18
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7794500004
ADDRESS: 691 RUSSELL ST

Top of Conduit= −0.9' (1) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=336+21.6
Offset=−20.6

Top of Conduit= −3.5' (1) 2"
Ground El= 2.1'
Coverage= 5.6'
Station=336+37.2
Offset=−20.5

Top of Conduit= −4.1' (1) 2"
Ground El= 2.2'
Coverage= 6.3'
Station=336+67.6
Offset=−21.0

Top of Conduit= −4.3' (1) 2"
Ground El= 1.8'
Coverage= 6.1'
Station=336+55.7
Offset=−19.4

Top of Conduit= −3.6' (1) 2"
Ground El= 2.0'
Coverage= 5.6'
Station=336+82.2
Offset=−21.1

Top of Conduit= −2.1' (1) 2"
Ground El= 2.2'
Coverage= 4.3'
Station=337+11.4
Offset=−21.7

Top of Conduit= −1.2' (1) 2"
Ground El= 2.1'
Coverage= 3.3'
Station=337+25.2
Offset=−21.7

Top of Conduit= −1.0' (1) 2"
Ground El= 2.0'
Coverage= 3.0'
Station=337+54.9
Offset=−21.8

Top of Conduit= −1.2' (1) 2"
Ground El= 2.1'
Coverage= 3.3'
Station=337+41.0
Offset=−21.5

Top of Conduit= −1.2' (3) 2"
Ground El= 1.8'
Coverage= 3.0'
Station=337+84.8
Offset=−21.1

Top of Conduit= −1.5' (3) 2"
Ground El= 1.6'
Coverage= 3.1'
Station=337+69.9
Offset=−21.9

Top of Conduit= −2.6' (3) 2"
Ground El= 2.6'
Coverage= 5.2'
Station=338+16.4
Offset=−21.7

Top of Conduit= −1.4' (3) 2"
Ground El= 2.4'
Coverage= 3.8'
Station=338+00.4
Offset=−20.5

RUSSELL STREET

335+00 336+00 337+00 338+00

MATCH LINE SHEET 78

MATCH LINE SHEET 80

Top of Conduit=−0.9' (1) 2"
Ground El= 2.8'
Coverage= 3.7'
Station=335+83.2
Offset=17.7

VISTA

Top of Conduit= −3.1' (1) 2"
Ground El= 2.3'
Coverage= 5.4'
Station=335+67.6
Offset=17.5

Top of Conduit= −2.6' (1) 2"
Ground El= 2.6'
Coverage= 5.2'
Station=335+51.7
Offset=17.6

Top of Conduit= −0.2' (1) 6"
Ground El= 3.2'
Coverage= 3.4'
Station=336+05.1
Offset=17.0

Top of Conduit= −3.0' (1) 2"
Ground El= 2.4'
Coverage= 5.4'
Station=335+37.4
Offset=19.7

Top of Conduit= −1.1' (1) 2"
Ground El= 2.7'
Coverage= 3.8'
Station=335+21.8
Offset=22.4

Top of Conduit= −0.9' (1) 2"
Ground El= 2.2'
Coverage= 3.1'
Station=336+13.5
Offset=17.0

Top of Conduit= −0.2' (1) 2"
Ground El= 2.4'
Coverage= 2.6'
Station=335+08.5
Offset=25.6

Top of Conduit= −0.2' (1) 2"
Ground El= 2.2'
Coverage= 2.4'
Station=334+94.5
Offset=27.6

LOT BLOCK: 8 16
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7792100005
ADDRESS: 7030 POINSETTIA AVE

LOT BLOCK: 7 16
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7792000007
ADDRESS: 660 RUSSELL ST

LOT BLOCK: 6 16
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7791910008
ADDRESS: 670 RUSSELL ST

Top of Conduit= −4.4' (1) 2"
Ground El= 1.9'
Coverage= 6.3'
Station=336+56.2
Offset=16.9

Top of Conduit= −2.5' (1) 2"
Ground El= 2.1'
Coverage= 4.6'
Station=336+41.1
Offset=17.0

Top of Conduit= −3.3' (1) 2"
Ground El= 2.4'
Coverage= 5.7'
Station=336+71.1
Offset=16.7

Top of Conduit= −3.7' (1) 2"
Ground El= 2.1'
Coverage= 5.8'
Station=336+86.0
Offset=17.2

Top of Conduit= −3.7' (1) 2"
Ground El= 2.1'
Coverage= 5.8'
Station=337+01.1
Offset=17.4

LOT BLOCK: 4 16
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7791900009
ADDRESS: 690 RUSSELL ST

Top of Conduit= −4.7' (1) 2"
Ground El= 1.8'
Coverage= 6.5'
Station=338+04.9
Offset=17.4

Top of Conduit= −4.8' (1) 2"
Ground El= 1.9'
Coverage= 6.7'
Station=337+90.5
Offset=17.5

Top of Conduit= −4.4' (1) 2"
Ground El= 2.2'
Coverage= 6.6'
Station=337+75.1
Offset=17.0

Top of Conduit= −3.9' (1) 2"
Ground El= 2.2'
Coverage= 6.1'
Station=337+60.2
Offset=16.9

Top of Conduit= −3.8' (1) 2"
Ground El= 2.0'
Coverage= 5.8'
Station=337+45.7
Offset=16.9

Top of Conduit= −3.3' (1) 2"
Ground El= 2.1'
Coverage= 5.4'
Station=337+31.0
Offset=17.0

Top of Conduit= −3.7' (1) 2"
Ground El= 2.0'
Coverage= 5.7'
Station=337+16.4
Offset=17.3

LOT BLOCK: 2 16
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7791810059
ADDRESS: 700 RUSSELL ST

N

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 79 OF 117

LOT BLOCK: 20 18
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7794600002
ADDRESS: 711 RUSSELL ST

LOT BLOCK: 23 18
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7794800008
ADDRESS: 731 RUSSELL ST

LOT BLOCK: 25 18
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7794900006
ADDRESS: 751 RUSSELL ST

LOT BLOCK: 26 18
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7795000004
ADDRESS: 7061 LONGBOAT DR E

Top of Conduit= −3.3' (3) 2"
Ground El= 2.5'
Coverage= 5.8'
Station=338+31.9
Offset=−22.7

Top of Conduit= −3.7' (3) 2"
Ground El= 1.9'
Coverage= 5.6'
Station=338+46.7
Offset=−22.8

Top of Conduit= −3.2' (3) 2"
Ground El= 2.2'
Coverage= 5.4'
Station=338+61.2
Offset=−22.5

Top of Conduit= −0.5' (3) 2"
Ground El= 2.1'
Coverage= 2.6'
Station=338+89.2
Offset=−21.9

Top of Conduit= −1.0' (2) 2"
Ground El= 1.9'
Coverage= 2.9'
Station=339+06.5
Offset=−21.8

Top of Conduit= −1.2' (2) 2"
Ground El= 2.0'
Coverage= 3.2'
Station=339+20.0
Offset=−21.3

Top of Conduit= −2.1' (2) 2"
Ground El= 1.8'
Coverage= 3.1'
Station=339+34.6
Offset=−20.8

Top of Conduit= 1.7' (2) 2"
Ground El= 1.7'
Coverage= 0'
Station=339+52.0
Offset=−21.1

Top of Conduit= −1.0' (1) 2"
Ground El= 2.0'
Coverage= 3.0'
Station=339+62.3
Offset=−24.0

Top of Conduit= −1.5' (1) 2"
Ground El= 2.1'
Coverage= 3.6'
Station=339+72.5
Offset=−24.1

Top of Conduit= 4.2' (1) 2"
Ground El= 6.2'
Coverage= 2.0'
Station=339+88.4
Offset=−23.6

Top of Conduit= −4.4' (1) 2"
Ground El= 1.7'
Coverage= 6.1'
Station=340+03.1
Offset=−23.5

Top of Conduit= −3.1' (1) 2"
Ground El= 2.4'
Coverage= 5.5'
Station=340+17.8
Offset=−23.2

Top of Conduit= −1.9' (1) 2"
Ground El= 2.5'
Coverage= 4.4'
Station=340+31.2
Offset=−22.6

Top of Conduit= −1.0' (1) 2"
Ground El= 2.0'
Coverage= 3.0'
Station=340+45.6
Offset=−21.9

RUSSELL STREET

339+00 | 340+00 | 341+00

326+52

326+00

LOIS AVENUE

MATCH LINE SHEET 79

Top of Conduit= −1.3' (1) 2"
Ground El= 1.7'
Coverage= 3.0'
Station=338+36.5
Offset=18.2

Top of Conduit= −3.1' (1) 2"
Ground El= 1.5'
Coverage= 4.6'
Station=338+94.0
Offset=22.5

Top of Conduit= −2.6' (1) 2"
Ground El= 1.6'
Coverage= 4.2'
Station=338+80.3
Offset=20.4

Top of Conduit= −1.6' (1) 2"
Ground El= 1.4'
Coverage= 3.0'
Station=338+61.0
Offset=18.2

Top of Conduit= −2.1' (4) 2"
Ground El= 2.5'
Coverage= 4.6'
Station=338+21.8
Offset=16.9

Top of Conduit= −1.5' (1) 2"
Ground El= 1.5'
Coverage= 3.0'
Station=338+46.5
Offset=18.1

LOT BLOCK: 2 16
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7791800001
ADDRESS: 720 RUSSELL ST

Top of Conduit= −5.2' (1) 2"
Ground El= 0.8'
Coverage= 6.0'
Station=339+24.7
Offset=24.1

Top of Conduit= −4.1' (1) 2"
Ground El= 1.0'
Coverage= 5.1'
Station=339+39.3
Offset=23.6

Top of Conduit= −1.9' (2) 2"
Ground El= 2.1'
Coverage= 4.0'
Station=325+90.7
Offset=24.6

Top of Conduit= −0.7' (3) 2"
Ground El= 2.5'
Coverage= 3.2'
Station=340+93.1
Offset=22.4

Top of Conduit= −1.9' (4) 2"
Ground El= 2.5'
Coverage= 4.4'
Station=340+25.6
Offset=21.5

Top of Conduit= −1.1' (4) 2"
Ground El= 2.5'
Coverage= 3.6'
Station=340+13.3
Offset=21.2

Top of Conduit= −0.6' (4) 2"
Ground El= 2.7'
Coverage= 3.3'
Station=340+00.1
Offset=21.7

Top of Conduit= −0.6' (4) 2"
Ground El= 2.6'
Coverage= 3.2'
Station=339+84.3
Offset=21.8

Top of Conduit= −0.4' (4) 2"
Ground El= 2.7'
Coverage= 3.1'
Station=339+70.2
Offset=22.5

Top of Conduit= −1.2' (2) 2"
Ground El= 1.8'
Coverage= 3.0'
Station=325+59.9
Offset=25.4

LOT BLOCK: 6 17
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7768000007
ADDRESS: 740 RUSSELL ST

Top of Conduit= −0.7' (3) 2"
Ground El= 3.0'
Coverage= 3.7'
Station=341+05.5
Offset=22.3

Top of Conduit= −2.4' (3) 2"
Ground El= 2.1'
Coverage= 4.5'
Station=341+18.6
Offset=22.9

Top of Conduit= −1.9' (3) 2"
Ground El= 2.2'
Coverage= 4.1'
Station=341+33.5
Offset=20.6

Top of Conduit= −0.1' (3) 2"
Ground El= 2.9'
Coverage= 3.0'
Station=340+74.4
Offset=22.1

Top of Conduit=
Ground El=
Coverage=
Station=340+58.3
Offset=21.6

Top of Conduit= −2.1' (4) 2"
Ground El= 2.5'
Coverage= 4.6'
Station=340+44.1
Offset=22.7

LOT BLOCK: 6 2
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7767800001
ADDRESS: 750 RUSSELL ST

MATCH LINE SHEET 81

MATCH LINE SHEET 82 R

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 77 R

Top of Conduit= −1.9' (2) 2"
Ground El= 1.7'
Coverage= 3.6'
Station=390+56.4
Offset=18.7

Top of Conduit= −1.1' (2) 2"
Ground El= 2.3'
Coverage= 3.4'
Station=390+41.7
Offset=19.0

Top of Conduit= −1.1' (2) 2"
Ground El= 2.1'
Coverage= 3.2'
Station=390+31.8
Offset=19.4

RUSSELL STREET

390+00
342+00
343+00
HV2
0.99
828+42
343+42

MATCH LINE SHEET 80

Top of Conduit= −0.9' (1) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=342+05.7
Offset=19.0

Top of Conduit= −1.4' (1) 2"
Ground El= 1.9'
Coverage= 3.3'
Station=342+19.2
Offset=18.7

Top of Conduit= −3.5' (1) 2"
Ground El= 1.7'
Coverage= 5.2'
Station=343+53.5
Offset=18.4

Top of Conduit= −1.1' (1) 2"
Ground El= 2.0'
Coverage= 3.1'
Station=343+75.9
Offset=18.6

Top of Conduit= −0.1' (1) 2"
Ground El= 3.1'
Coverage= 3.0'
Station=343+78.3
Offset=20.0

Top of Conduit= −1.2' (1) 2"
Ground El= 2.1'
Coverage= 3.3'
Station=343+66.5
Offset=18.7

Top of Conduit= −0.9' (1) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=343+07.7
Offset=18.5

Top of Conduit= −1.5' (1) 2"
Ground El= 2.2'
Coverage= 3.7'
Station=343+23.4
Offset=18.5

Top of Conduit= −1.1' (1) 2"
Ground El= 2.0'
Coverage= 3.1'
Station=342+92.6
Offset=18.3

Top of Conduit= −0.9' (1) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=342+77.5
Offset=18.5

Top of Conduit= −1.3' (1) 2"
Ground El= 1.8'
Coverage= 3.1'
Station=342+62.6
Offset=18.7

Top of Conduit= −1.6' (1) 2"
Ground El= 2.2'
Coverage= 3.8'
Station=342+48.3
Offset=18.8

Top of Conduit= −2.5' (1) 2"
Ground El= 2.0'
Coverage= 4.5'
Station=342+33.8
Offset=18.5

Top of Conduit= −3.1' (3) 2"
Ground El= 2.1'
Coverage= 5.2'
Station=341+92.9
Offset=19.0

Top of Conduit= −3.0' (3) 2"
Ground El= 2.0'
Coverage= 5.0'
Station=341+77.3
Offset=20.3

Top of Conduit= −3.0' (3) 2"
Ground El= 2.2'
Coverage= 5.2'
Station=341+63.2
Offset=21.3

Top of Conduit= 1.4' (3) 2"
Ground El= 2.2'
Coverage= 4.8'
Station=341+47.5
Offset=22.6

LOT BLOCK: 5 2
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7767600005
ADDRESS: 770 RUSSELL ST

LOT BLOCK: 2 N/A
SUBDIVISION: VERNON PB 40/109
P.I.N. 7767000609
ADDRESS: 780 RUSSELL ST

LOT BLOCK: 1 N/A
SUBDIVISION: VERNON PB 40/109
P.I.N. 7767000559
ADDRESS: 7031 BAYSIDE DR

BAYSIDE DRIVE

828+00

Top of Conduit= −0.9' (1) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=827+98.6
Offset=−11.5

Top of Conduit= −2.3' (1) 2"
Ground El= 1.7'
Coverage= 4.0'
Station=827+66.0
Offset=−10.0

Top of Conduit= −3.4' (1) 2"
Ground El= 1.6'
Coverage= 5.0'
Station=827+31.9
Offset=−9.4

MATCH LINE SHEET 87

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 82-L

MATCH LINE SHEET 78

Top of Conduit= −3.7' (3) 2"
Ground El= 7.1'
Coverage= 3.4'
Station=272+32.1
Offset=−18.7

Top of Conduit= −3.5' (3) 2"
Ground El= 2.9'
Coverage= 6.4'
Station=272+18.1
Offset=−21.2

Top of Conduit= −3.4' (3) 2"
Ground El= 2.9'
Coverage= 6.3'
Station=272+03.3
Offset=−22.0

Top of Conduit= −2.1' (3) 2"
Ground El= 2.5'
Coverage= 4.6'
Station=271+91.3
Offset=−21.6

GRAVEL ALLEY

Top of Conduit= −2.0' (3) 2"
Ground El= 2.3'
Coverage= 4.3'
Station=271+74.7
Offset=−22.2

Top of Conduit= −0.7' (3) 2"
Ground El= 2.4'
Coverage= 3.1'
Station=271+60.6
Offset=−22.5

Top of Conduit= −1.0' (3) 2"
Ground El= 2.5'
Coverage= 3.5'
Station=271+45.0
Offset=−22.5

Top of Conduit= −0.5' (3) 2"
Ground El= 2.5'
Coverage= 3.0'
Station=271+31.1
Offset=−23.3

272+00

POINSETTA DRIVE

GRAVEL

MATCH LINE SHEET 84

0 5 10
SCALE: 1" = 10'

SHEET 82-R

MATCH LINE SHEET 80

Top of Conduit= −1.5' (2) 2"
Ground El= 1.5'
Coverage= 3.0'
Station=325+32.6
Offset=24.0

LOT BLOCK: 8 2
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7768200003
ADDRESS: 7030 LOIS AVE

Top of Conduit= −3.3' (2) 2"
Ground El= 1.7'
Coverage= 5.0'
Station=325+02.9
Offset=23.7

GRAVEL ALLEY

Top of Conduit= −3.3' (2) 2"
Ground El= 1.7'
Coverage= 5.0'
Station=324+73.7
Offset=22.0

GRAVEL ALLEY

325+00

LOIS AVENUE

Top of Conduit= −3.3' (2) 2"
Ground El= 1.7'
Coverage= 5.0'
Station=324+42.2
Offset=21.0

LOT BLOCK: 9 2
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7768800004
ADDRESS: 751 BROADWAY

Top of Conduit= −2.4' (2) 2"
Ground El= 1.6'
Coverage= 4.0'
Station=324+10.3
Offset=21.3

Top of Conduit= −2.1' (2) 2"
Ground El= 1.3'
Coverage= 3.4'
Station=215+68.4
Offset=−41.4

MATCH LINE SHEET 85

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

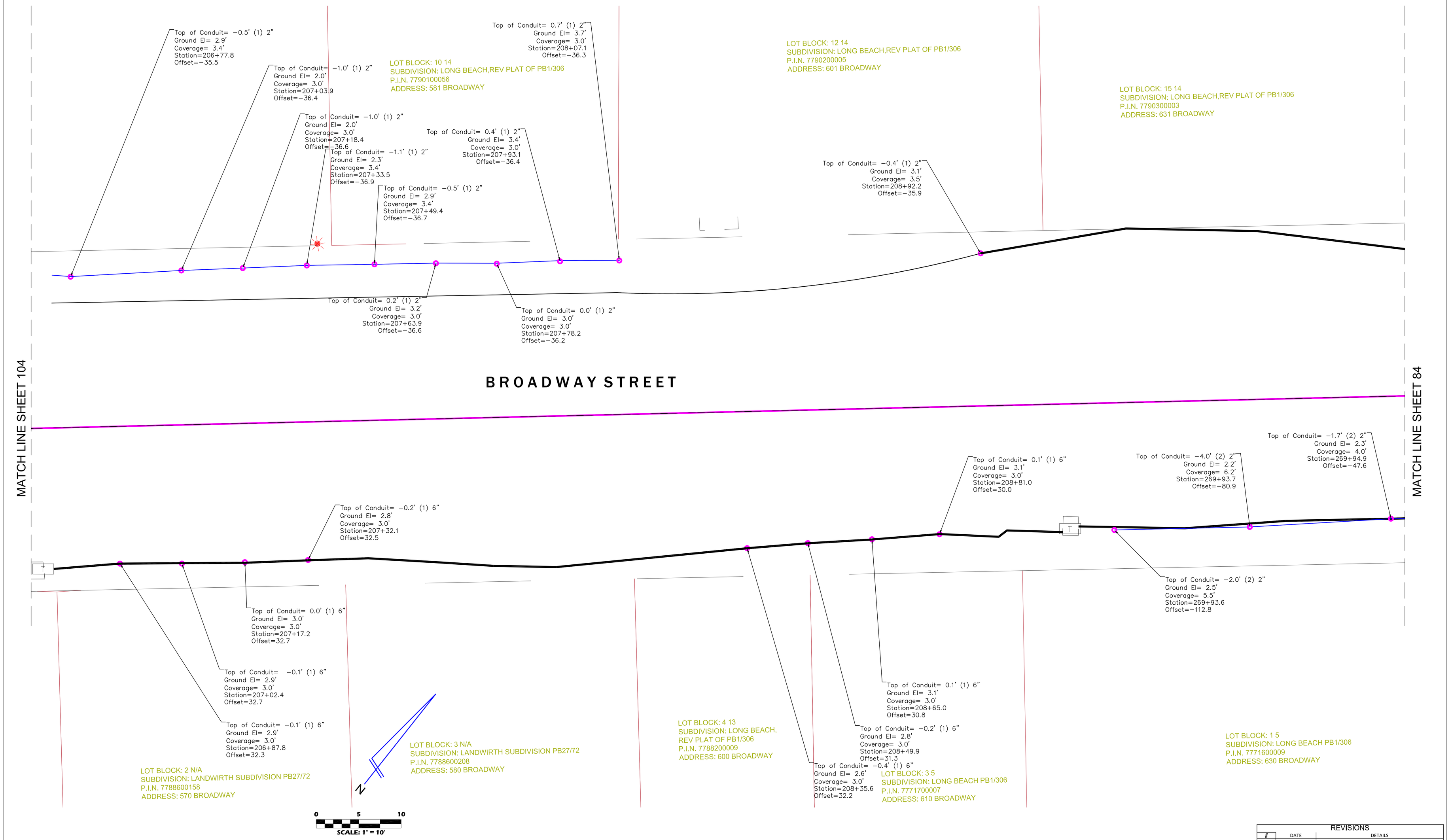
TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 82 OF 117



REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

POINSETTA DRIVE

271+00

270+00

BROADWAY STREET

MATCH LINE SHEET 83

MATCH LINE SHEET 85

VISTA

FSB

WALL

Top of Conduit= −1.0' (3) 2"
Ground El= 2.3'
Coverage= 3.3'
Station=271+03.6
Offset=−23.9

Top of Conduit= −0.7' (3) 2"
Ground El= 2.5'
Coverage= 3.2'
Station=270+90.2
Offset=−24.2

Top of Conduit= −0.3' (3) 2"
Ground El= 2.7'
Coverage= 3.0'
Station=270+70.3
Offset=−26.9

Top of Conduit= −0.6' (1) 6"
Ground El= 2.4'
Coverage= 3.0'
Station=270+59.4
Offset=−23.9

Top of Conduit= −5.2' (1) 6"
Ground El= 2.4'
Coverage= 7.6'
Station=270+62.0
Offset=−13.3

Top of Conduit= −1.9' (1) 6"
Ground El= 2.1'
Coverage= 4.0'
Station=270+59.6
Offset=−12.5

Top of Conduit= −2.4' (1) 6"
Ground El= 2.1'
Coverage= 4.5'
Station=270+59.8
Offset=3.7

Top of Conduit= −0.6' (1) 6"
Ground El= 2.4'
Coverage= 4.0'
Station=270+61.2
Offset=22.0

Top of Conduit= −4.8' (1) 6"
Ground El= 2.9'
Coverage= 7.7'
Station=210+63.8
Offset=−33.7

Top of Conduit= −0.8' (2) 2"
Ground El= 2.1'
Coverage= 2.9'
Station=270+53.3
Offset=29.0

Top of Conduit= −1.7' (1) 6"
Ground El= 2.3'
Coverage= 4.0'
Station=270+59.4
Offset=37.9

LOT BLOCK: 11 16
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7792300001
ADDRESS: 651 BROADWAY

Top of Conduit= −0.8' (1) 2"
Ground El= 2.7'
Coverage= 3.5'
Station=211+38.1
Offset=−30.9

Top of Conduit= −0.8' (1) 2"
Ground El= 2.7'
Coverage= 3.5'
Station=211+67.4
Offset=−29.5

Top of Conduit= −1.0' (1) 2"
Ground El= 2.5'
Coverage= 3.5'
Station=212+12.6
Offset=−31.4

LOT BLOCK: 13 16
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7792400009
ADDRESS: 671 BROADWAY

Top of Conduit= −1.0' (1) 2"
Ground El= 2.5'
Coverage= 3.5'
Station=212+98.2
Offset=−34.6

Top of Conduit= −1.0' (1) 2"
Ground El= 2.5'
Coverage= 3.5'
Station=212+65.9
Offset=−33.1

Top of Conduit= −1.7' (2) 2"
Ground El= 2.3'
Coverage= 4.0'
Station=270+25.2
Offset=23.0

Top of Conduit= −1.7' (2) 2"
Ground El= 2.0'
Coverage= 3.7'
Station=270+13.0
Offset=21.5

Top of Conduit= 6.0' (1) 6"
Ground El= 9.0'
Coverage= 3.0'
Station=269+94.0
Offset=17.8

Top of Conduit= −1.2' (1) 2"
Ground El= 1.8'
Coverage= 3.0'
Station=270+12.7
Offset=−36.4

Top of Conduit= −2.7' (2) 2"
Ground El= 2.3'
Coverage= 5.0'
Station=269+91.9
Offset=15.4

Top of Conduit= −1.1' (1) 2"
Ground El= 2.2'
Coverage= 3.3'
Station=270+04.5
Offset=−9.6

Top of Conduit= −1.1' (2) 2"
Ground El= 1.9'
Coverage= 3.0'
Station=270+38.0
Offset=23.1

Top of Conduit= −6.3' (1) 6"
Ground El= 2.3'
Coverage= 8.6'
Station=270+60.5
Offset=12.9

Top of Conduit= −0.9' (2) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=270+48.2
Offset=23.9

Top of Conduit= −0.7' (2) 2"
Ground El= 2.3'
Coverage= 3.0'
Station=270+56.1
Offset=63.7

Top of Conduit= −0.5' (2) 2"
Ground El= 2.5'
Coverage= 3.0'
Station=270+56.8
Offset=50.9

Top of Conduit= −1.8' (2) 2"
Ground El= 2.5'
Coverage= 4.3'
Station=269+94.7
Offset=19.0

Top of Conduit= 0.3' (1) 2"
Ground El= 3.3'
Coverage= 3.0'
Station=210+81.2
Offset=−32.1

Top of Conduit= −0.5' (2) 2"
Ground El= 2.5'
Coverage= 3.0'
Station=269+95.0
Offset=25.2

Top of Conduit= −0.1' (2) 2"
Ground El= 2.9'
Coverage= 3.0'
Station=269+91.8
Offset=27.7

Top of Conduit= −1.1' (2) 2"
Ground El= 2.4'
Coverage= 3.5'
Station=269+97.7
Offset=56.5

Top of Conduit= −1.0' (2) 2"
Ground El= 2.2'
Coverage= 3.2'
Station=212+16.9
Offset=33.9

Top of Conduit= −5.3' (1) 6"
Ground El= 2.3'
Coverage= 7.6'
Station=212+14.8
Offset=34.5

Top of Conduit= −1.5' (2) 2"
Ground El= 2.3'
Coverage= 3.8'
Station=212+04.6
Offset=33.7

Top of Conduit= −1.4' (2) 2"
Ground El= 2.5'
Coverage= 3.9'
Station=211+92.9
Offset=33.5

Top of Conduit= −0.7' (2) 2"
Ground El= 2.4'
Coverage= 3.1'
Station=211+81.9
Offset=33.4

Top of Conduit= −0.9' (2) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=212+29.3
Offset=33.7

Top of Conduit= −0.2' (2) 2"
Ground El= 2.8'
Coverage= 3.0'
Station=212+89.0
Offset=34.7

Top of Conduit= −0.5' (1) 6"
Ground El= 2.5'
Coverage= 3.0'
Station=211+53.7
Offset=29.5

Top of Conduit= −0.6' (1) 6"
Ground El= 2.4'
Coverage= 3.0'
Station=211+39.1
Offset=29.1

LOT BLOCK: 6 2
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7770500002
ADDRESS: 670 BROADWAY

LOT BLOCK: 5 2
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7777600003
ADDRESS: 680 BROADWAY

Top of Conduit= −6.4' (1) 6"
Ground El= 2.6'
Coverage= 9.0'
Station=269+92.9
Offset=−27.3

Top of Conduit= −0.3' (1) 2"
Ground El= 3.3'
Coverage= 3.0'
Station=269+51.4
Offset=−25.0

Top of Conduit= −4.1' (2) 2"
Ground El= 1.9'
Coverage= 6.0'
Station=269+93.1
Offset=−0.2

Top of Conduit= −2.4' (2) 2"
Ground El= 2.1'
Coverage= 4.5'
Station=269+94.3
Offset=−10.4

Top of Conduit= −4.5' (2) 2"
Ground El= 2.8'
Coverage= 7.3'
Station=269+78.1
Offset=26.8

Top of Conduit= −4.5' (2) 2"
Ground El= 2.8'
Coverage= 7.3'
Station=269+61.4
Offset=24.6

Top of Conduit= −4.4' (2) 2"
Ground El= 2.8'
Coverage= 7.2'
Station=269+46.6
Offset=23.5

Top of Conduit= −4.6' (2) 2"
Ground El= 2.8'
Coverage= 7.4'
Station=269+31.7
Offset=23.1

LOT BLOCK: 8 4
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7770600000
ADDRESS: 6980 POINSETTIA AVE

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 15 3
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7769800009
ADDRESS: 691 BROADWAY

LOT BLOCK: 2 N/A
SUBDIVISION: WENDY SUB PB24/131
P.I.N. 7792800158
ADDRESS: 701 BROADWAY

LOT BLOCK: 1 N/A
SUBDIVISION: WENDY SUB PB24/131
P.I.N. 7792800109
ADDRESS: 721 BROADWAY

LOT BLOCK: 9 2
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7768800004
ADDRESS: 751 BROADWAY

LOT BLOCK: 4 2
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7777500005
ADDRESS: 690 BROADWAY

LOT BLOCK: 3 4
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7770100001
ADDRESS: 700 BROADWAY

LOT BLOCK: 1 N/A
SUBDIVISION: HOOTON SUB PB34/8
P.I.N. 7770000109
ADDRESS: 720 BROADWAY

BROADWAY STREET

LOIS AVENUE

BAYSIDE DRIVE

324+00

323+00

Top of Conduit= −1.5' (1) 2"
Ground El= 2.0'
Coverage= 3.5'
Station=213+38.6
Offset=−33.6

Top of Conduit= −1.6' (1) 2"
Ground El= 1.9'
Coverage= 3.5'
Station=213+83.9
Offset=−33.1

Top of Conduit= −1.0' (1) 2"
Ground El= 2.5'
Coverage= 3.5'
Station=214+68.6
Offset=−30.3

Top of Conduit= −1.4' (2) 2"
Ground El= 2.1'
Coverage= 3.5'
Station=215+13.8
Offset=−32.5

Top of Conduit= −1.9' (1) 2"
Ground El= 1.6'
Coverage= 3.5'
Station=215+45.7
Offset=−35.0

Top of Conduit= −1.5' (2) 2"
Ground El= 1.5'
Coverage= 3.0'
Station=215+86.3
Offset=−32.3

Top of Conduit= −3.2' (2) 2"
Ground El= 1.8'
Coverage= 5.0'
Station=216+24.2
Offset=−33.2

Top of Conduit= −1.6' (1) 2"
Ground El= 1.9'
Coverage= 3.5'
Station=214+25.8
Offset=−28.5

Top of Conduit= −2.4' (3) 2"
Ground El= 1.0'
Coverage= 3.4'
Station=215+60.7
Offset=−16.9

Top of Conduit= −1.5' (1) 2"
Ground El= 2.0'
Coverage= 3.5'
Station=215+74.0
Offset=1.7

Top of Conduit= −1.9' (1) 2"
Ground El= 1.4'
Coverage= 3.3'
Station=215+18.4
Offset=34.9

Top of Conduit= −5.7' (1) 6"
Ground El= 1.8'
Coverage= 7.5'
Station=215+29.9
Offset=35.3

Top of Conduit= −1.0' (1) 2"
Ground El= 2.0'
Coverage= 3.0'
Station=215+72.5
Offset=29.7

Top of Conduit= −1.6' (1) 2"
Ground El= 1.7'
Coverage= 3.3'
Station=216+20.1
Offset=33.0

Top of Conduit= −1.7' (1) 2"
Ground El= 1.6'
Coverage= 3.3'
Station=213+76.5
Offset=30.9

Top of Conduit= −1.5' (1) 2"
Ground El= 1.8'
Coverage= 3.3'
Station=213+46.5
Offset=30.2

Top of Conduit= −1.7' (1) 2"
Ground El= 1.6'
Coverage= 3.3'
Station=213+95.5
Offset=28.4

Top of Conduit= −1.5' (1) 2"
Ground El= 1.8'
Coverage= 3.3'
Station=214+25.2
Offset=27.6

Top of Conduit= −1.4' (1) 2"
Ground El= 2.0'
Coverage= 3.4'
Station=214+49.4
Offset=29.3

Top of Conduit= −4.6' (1) 2"
Ground El= 2.1'
Coverage= 6.7'
Station=322+79.4
Offset=−16.4

Top of Conduit= −4.2' (1) 2"
Ground El= 2.1'
Coverage= 6.3'
Station=322+65.0
Offset=−15.4

Top of Conduit= −1.6' (1) 2"
Ground El= 1.7'
Coverage= 3.3'
Station=213+91.7
Offset=31.0

Top of Conduit= −1.6' (1) 2"
Ground El= 1.7'
Coverage= 3.3'
Station=214+20.8
Offset=31.2

Top of Conduit= −1.6' (1) 2"
Ground El= 1.7'
Coverage= 3.3'
Station=213+51.8
Offset=31.1

Top of Conduit= −1.4' (1) 2"
Ground El= 1.9'
Coverage= 3.3'
Station=213+37.0
Offset=31.4

Top of Conduit= −1.7' (1) 2"
Ground El= 1.6'
Coverage= 3.3'
Station=213+61.3
Offset=30.2

Top of Conduit= −0.9' (2) 2"
Ground El= 2.2'
Coverage= 3.1'
Station=322+50.8
Offset=−16.1

Top of Conduit= −0.9' (2) 2"
Ground El= 2.2'
Coverage= 3.1'
Station=322+35.6
Offset=−14.6

Top of Conduit= −5.0' (1) 2"
Ground El= 2.0'
Coverage= 7.0'
Station=322+51.0
Offset=−14.3

Top of Conduit= −1.0' (2) 2"
Ground El= 2.1'
Coverage= 3.1'
Station=322+20.6
Offset=−14.7

Top of Conduit= −6.0' (1) 2"
Ground El= 2.1'
Coverage= 8.1'
Station=322+35.6
Offset=−13.7

Top of Conduit= −5.8' (1) 2"
Ground El= 1.9'
Coverage= 7.7'
Station=322+03.9
Offset=−13.8

Top of Conduit= −5.5' (1) 2"
Ground El= 1.8'
Coverage= 7.3'
Station=322+20.5
Offset=−13.6

MATCH LINE SHEET 84

MATCH LINE SHEET 86

0 5 10
SCALE: 1" = 10'

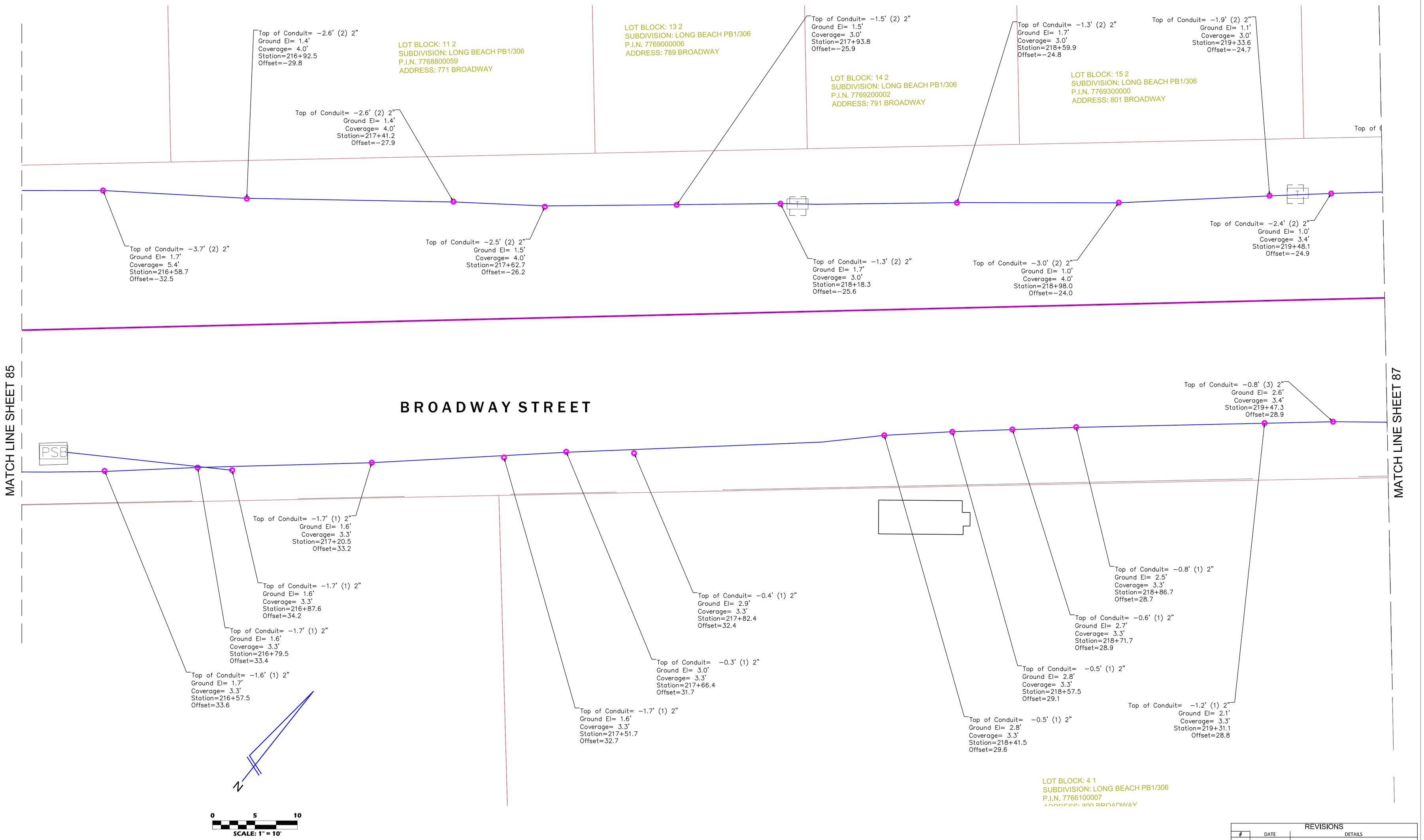
REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'



REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

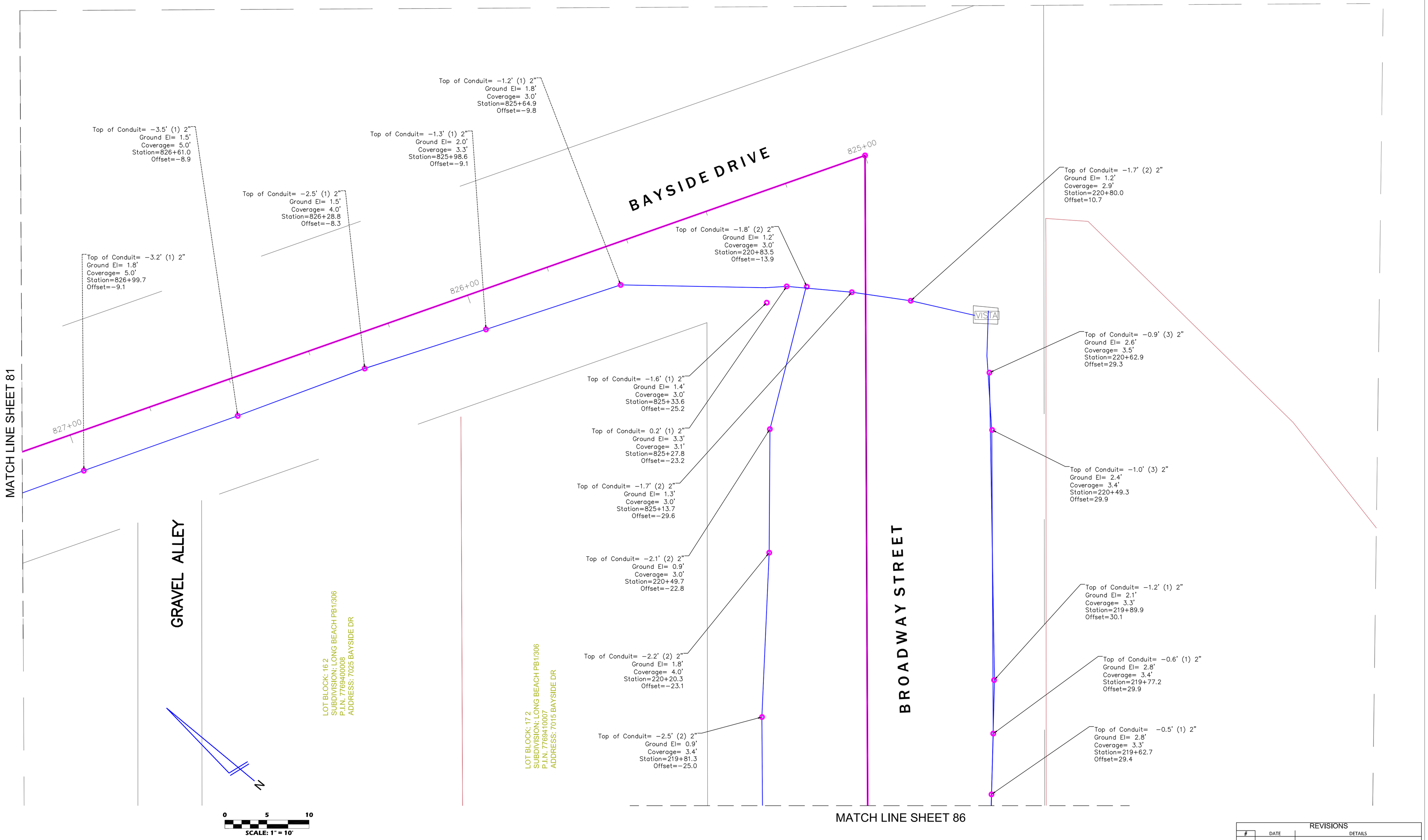
LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL

PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 86 OF 117



REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 88-L

MATCH LINE SHEET 84

Top of Conduit= -3.4' (1) 2"
Ground El= 2.6
Coverage= 6.0
Station=269+20.0
Offset=-21.9

Top of Conduit= -0.2' (1) 2"
Ground El= 3.2'
Coverage= 3.0'
Station=269+00.4
Offset=-24.5

Top of Conduit= -3.4' (1) 2"
Ground El= 2.0'
Coverage= 5.4'
Station=268+60.7
Offset=-20.2

Top of Conduit= -0.2' (1) 2"
Ground El= 2.8'
Coverage= 3.0'
Station=268+56.7
Offset=-25.5

Top of Conduit= -0.4' (1) 2"
Ground El= 2.6'
Coverage= 3.0'
Station=268+19.3
Offset=-26.7

269+00

POINSETTA DRIVE

Top of Conduit= -4.7' (2) 2"
Ground El= 7.7'
Coverage= 3.0'
Station=269+17.1
Offset=22.2

LOT BLOCK: 8 4
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7770600000
ADDRESS: 640 BROADWAY

Top of Conduit= -3.0' (2) 2"
Ground El= 3.3'
Coverage= 6.3'
Station=269+02.2
Offset=22.9

Top of Conduit= -2.6' (2) 2"
Ground El= 3.0'
Coverage= 5.6'
Station=268+87.3
Offset=23.7

Top of Conduit= -2.3' (2) 2"
Ground El= 2.9'
Coverage= 5.2'
Station=268+73.2
Offset=23.7

Top of Conduit= -3.3' (2) 2"
Ground El= 2.7'
Coverage= 6.0
Station=268+58.3
Offset=23.7

Top of Conduit= -3.0' (2) 2"
Ground El= 2.8'
Coverage= 5.8'
Station=268+46.0
Offset=22.0

SHELL ALLEY

Top of Conduit= -2.9' (2) 2"
Ground El= 2.8'
Coverage= 5.7'
Station=268+28.2
Offset=22.6

Top of Conduit= -2.7' (2) 2"
Ground El= 3.0'
Coverage= 5.7
Station=268+12.9
Offset=21.5

Top of Conduit= -2.8' (2) 2"
Ground El= 2.8'
Coverage= 5.6'
Station=267+98.4
Offset=20.4

MATCH LINE SHEET 90

0 5 10
SCALE: 1" = 10'

SHEET 88-R

MATCH LINE SHEET 85

Top of Conduit= -0.6' (2) 2"
Ground El= 2.5'
Coverage= 3.1'
Station=321+91.1
Offset=-15.9

Top of Conduit= -3.0' (1) 2"
Ground El= 2.3'
Coverage= 5.3'
Station=321+88.3
Offset=-13.6

Top of Conduit= -1.4' (1) 2"
Ground El= 2.3'
Coverage= 3.7'
Station=321+73.0
Offset=-14.9

Top of Conduit= -1.8' (1) 2"
Ground El= 1.9'
Coverage= 3.7'
Station=321+68.7
Offset=-15.6

Top of Conduit= -0.7' (1) 2"
Ground El= 2.3'
Coverage= 3.0'
Station=321+57.2
Offset=-15.7

Top of Conduit= -1.4' (1) 2"
Ground El= 2.0'
Coverage= 3.4'
Station=321+42.4
Offset=-14.9

Top of Conduit= -1.0' (1) 2"
Ground El= 2.4'
Coverage= 3.4'
Station=321+28.0
Offset=-13.9

Top of Conduit= -0.6' (1) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=321+13.4
Offset=-13.5

Top of Conduit= -1.3' (1) 2"
Ground El= 2.2'
Coverage= 3.5'
Station=321+00.4
Offset=-13.7

LOT BLOCK: 18 2
SUBDIVISION: LONG BEACH,REV PLAT OF P
P.I.N. 7777800009
ADDRESS: 721 LINLEY ST

322+00

BAYSIDE DRIVE

Top of Conduit= -0.8' (1) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=321+55.7
Offset=-15.3

Top of Conduit= -1.9' (1) 2"
Ground El= 2.4'
Coverage= 4.3'
Station=320+88.4
Offset=-13.4

321+00

MATCH LINE SHEET 91

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 10 13
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7788800006
ADDRESS: 575 LINLEY ST

LOT BLOCK: 1 N/A
SUBDIVISION: CAROLYNS RETREAT
SUBDIVISION PB32/15
P.I.N. 7789000101
ADDRESS: 591 LINLEY ST

LOT BLOCK: 2 N/A
SUBDIVISION: CAROLYNS
RETREAT SUBDIVISION PB32/15
P.I.N. 7789000150
ADDRESS: 611 LINLEY ST

LOT BLOCK: 3 N/A
SUBDIVISION: CAROLYNS
RETREAT SUBDIVISION PB32/15
P.I.N. 7789000200
ADDRESS: 621 LINLEY ST

MATCH LINE SHEET 105

Top of Conduit= 0.7' (1) 2"
Ground El= 4.1'
Coverage= 3.4'
Station=290+66.2
Offset=-13.3

Top of Conduit= 0.4' (1) 2"
Ground El= 4.7'
Coverage= 4.3'
Station=290+96.2
Offset=-12.6

Top of Conduit= 1.7' (1) 2"
Ground El= 4.8'
Coverage= 3.1'
Station=291+11.4
Offset=-12.2

Top of Conduit= 2.6' (1) 2"
Ground El= 5.7'
Coverage= 3.1'
Station=291+25.7
Offset=-12.9

Top of Conduit= 2.1' (1) 2"
Ground El= 5.3'
Coverage= 3.2'
Station=291+40.8
Offset=-12.0

Top of Conduit= 1.0' (1) 2"
Ground El= 4.7'
Coverage= 3.7'
Station=291+55.1
Offset=-12.7

291+00

Top (1) 2" of Conduit=2.1'
Ground El=5.3'
Coverage=3.2'
Station=291+40.8
Offset=-11.9

Top of Conduit= 0.3' (1) 2"
Ground El= 3.7'
Coverage= 3.4'
Station=291+85.6
Offset=-15.4

Top of Conduit= -0.3' (1) 2"
Ground El= 3.1'
Coverage= 3.4'
Station=292+00.4
Offset=-16.8

Top of Conduit= -1.6' (1) 2"
Ground El= 2.7'
Coverage= 4.3'
Station=292+14.6
Offset=-17.7

Top of Conduit= -3.1' (1) 2"
Ground El= 2.5'
Coverage= 5.6'
Station=292+43.7
Offset=-16.1

292+00

Top (1) 2" of Conduit=-1.6'
Ground El=2.7'
Coverage=4.3'
Station=292+14.7
Offset=-17.7

Top of Conduit= -2.5' (1) 2"
Ground El= 2.5'
Coverage= 5.0'
Station=292+29.3
Offset=-17.5

Top of Conduit= -2.5' (1) 2"
Ground El= 3.2'
Coverage= 5.7'
Station=292+57.9
Offset=-13.1

Top of Conduit= -3.5' (1) 2"
Ground El= 2.9'
Coverage= 6.4'
Station=292+73.6
Offset=-13.1

Top of Conduit= -2.3' (1) 2"
Ground El= 3.1'
Coverage= 5.4'
Station=292+89.3
Offset=-12.0

Top of Conduit= -2.0' (1) 2"
Ground El= 2.7'
Coverage= 4.7'
Station=293+04.9
Offset=-12.5

Top of Conduit= -0.2' (2) 2"
Ground El= 2.9'
Coverage= 3.1'
Station=293+20.3
Offset=-13.1

Top of Conduit= -0.1' (2) 2"
Ground El= 3.2'
Coverage= 3.3'
Station=293+35.3
Offset=-14.6

Top of Conduit= 0.5' (2) 2"
Ground El= 3.5'
Coverage= 3.0'
Station=293+50.2
Offset=-14.2

Top of Conduit= -1.2' (1) 2"
Ground El= 2.1'
Coverage= 3.3'
Station=293+80.4
Offset=-14.7

293+00

LINLEY STREET

MATCH LINE SHEET 90

2
ONG BEACH,REV PLAT OF PB1/306
0
INLEY ST

LOT BLOCK: 6 12
SUBDIVISION: LONG BEACH,
CREV PLAT OF PB1/306
P.I.N. 7787100002
ADDRESS: 580 LINLEY ST

LOT BLOCK: 5 12
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7787000004
ADDRESS: 590 LINLEY ST

LOT BLOCK: 3 12
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7786900006
ADDRESS: 600 LINLEY ST

LOT BLOCK: 2 12
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7786810007
ADDRESS: 620 LINLEY ST

LOT BLOCK: 1 12
SUBDIVISION: LONG BEAC
REV PLAT OF PB1/306
P.I.N. 7786800008
ADDRESS: 6941 POINSETT

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | DRAWN BY: VPL
PROJECT NUMBER: 19-047 | Date: 10/26/2023 | Scale: 1" = 10'

MATCH LINE SHEET 88 L

MATCH LINE SHEET 89

MATCH LINE SHEET 91

LINLEY STREET

POINSETTA DRIVE

268+00

294+00

294+56

295+00

296+00

297+00

Top of Conduit= −2.5' (1) 2"
Ground El= 1.5'
Coverage= 4.0'
Station=267+90.9
Offset=−18.9

Top of Conduit= −0.4' (1) 2"
Ground El= 2.6'
Coverage= 3.0'
Station=267+78.6
Offset=−23.6

LOT BLOCK: 16 13
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7789200008
ADDRESS: 6961 POINSETTIA AVE

Top of Conduit= −0.6' (1) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=293+95.4
Offset=−14.4

Top of Conduit= −0.4' (1) 2"
Ground El= 2.6'
Coverage= 3.0'
Station=267+37.6
Offset=−25.2

Top of Conduit= −1.1' (1) 2"
Ground El= 1.9'
Coverage= 3.0'
Station=267+22.6
Offset=−14.9

Top of Conduit= −2.2' (1) 2"
Ground El= 2.2'
Coverage= 4.0'
Station=266+75.1
Offset=−14.4

Top of Conduit= −0.1' (1) 2"
Ground El= 2.9'
Coverage= 3.0'
Station=266+70.9
Offset=−25.4

Top of Conduit= −1.3' (3) 2"
Ground El= 3.1'
Coverage= 4.4'
Station=266+28.6
Offset=−22.1

Top of Conduit= −2.5' (1) 2"
Ground El= 2.5'
Coverage= 5.0'
Station=266+06.1
Offset=−14.6

Top of Conduit= −2.5' (2) 2"
Ground El= 2.8'
Coverage= 5.3'
Station=267+83.2
Offset=19.5

LOT BLOCK: 10 4
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7770700008
ADDRESS: 6960 POINSETTIA AVE

Top of Conduit=−2.1' (2) 2"
Ground El= 2.7'
Coverage= 4.8'
Station=267+68.8
Offset=19.7

Top of Conduit= −1.7' (2) 2"
Ground El= 2.9'
Coverage= 4.6'
Station=267+54.3
Offset=20.2

Top of Conduit= −2.2' (2) 2"
Ground El= 2.6'
Coverage= 4.8'
Station=267+39.2
Offset=20.4

Top of Conduit= −3.6' (2) 2"
Ground El= 2.4'
Coverage= 6.0'
Station=267+23.7
Offset=20.5

LOT BLOCK: 11 4
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7770800006
ADDRESS: 651 LINLEY ST

LOT BLOCK: 12 4
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7770900004
ADDRESS: 661 LINLEY ST

Top of Conduit= −1.1' (2) 2"
Ground El= 2.7'
Coverage= 3.8'
Station=267+08.2
Offset=21.2

Top of Conduit= −1.8' (2) 2"
Ground El= 2.8'
Coverage= 3.0'
Station=295+21.2
Offset=15.1

Top of Conduit= −1.7' (2) 2"
Ground El= 2.4'
Coverage= 4.1'
Station=295+80.3
Offset=12.1

Top of Conduit= −1.4' (2) 2"
Ground El= 2.5'
Coverage= 3.9'
Station=295+64.2
Offset=11.3

LOT BLOCK: 7 3
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7774400001
ADDRESS: 640 LINLEY ST

LOT BLOCK: 13 4
SUBDIVISION: LONG BEACH
PB1/306
P.I.N. 7771000002
ADDRESS: 671 LINLEY ST

Top of Conduit= −0.7' (2) 2"
Ground El= 2.6'
Coverage= 3.3'
Station=296+66.5
Offset=−19.8

Top of Conduit= −0.5' (2) 2"
Ground El= 2.5'
Coverage= 3.0'
Station=296+78.6
Offset=−19.6

Top of Conduit= −0.6' (2) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=296+93.4
Offset=−18.5

LOT BLOCK: 14 4
SUBDIVISION: LONG
BEACH PB1/306
P.I.N. 7771100000
ADDRESS: 681 LINLEY ST

Top of Conduit= −0.3' (2) 2"
Ground El= 2.7'
Coverage= 3.0'
Station=297+15.4
Offset=−18.1

LOT BLOCK: 5 47
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7773700005
ADDRESS: 680 LINLEY ST

LOT BLOCK: 6 47
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7774000009
ADDRESS: 660 LINLEY ST

SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 88 R

LOT BLOCK: 15 4
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7771110009
ADDRESS: 691 LINLEY ST

LOT BLOCK: 16 4
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7771200008
ADDRESS: 701 LINLEY ST

1/306

Top of Conduit= −0.9' (2) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=297+83.1
Offset=−17.9

Top of Conduit= −0.3' (2) 2"
Ground El= 2.7'
Coverage= 3.0'
Station=297+95.0
Offset=−18.3

Top of Conduit= −2.2' (2) 2"
Ground El= 2.6'
Coverage= 4.8'
Station=298+10.1
Offset=−18.7

Top of Conduit= −3.0' (2) 2"
Ground El= 2.8'
Coverage= 5.8'
Station=298+26.8
Offset=−18.7

Top of Conduit= −2.2' (2) 2"
Ground El= 2.6'
Coverage= 4.8'
Station=298+41.7
Offset=−18.9

Top of Conduit= −2.7' (3) 2"
Ground El= 2.6'
Coverage= 5.3'
Station=298+68.3
Offset=−18.4

Top of Conduit= −2.7' (3) 2"
Ground El= 2.6'
Coverage= 5.3'
Station=298+83.3
Offset=−18.1

Top of Conduit= −3.2' (3) 2"
Ground El= 2.5'
Coverage= 5.7'
Station=299+00.5
Offset=−18.0

Top of Conduit= −2.2' (3) 2"
Ground El= 2.6'
Coverage= 4.8'
Station=299+15.5
Offset=−17.8

Top of Conduit= −0.7' (3) 2"
Ground El= 2.5'
Coverage= 3.2'
Station=299+28.6
Offset=−18.1

Top of Conduit= −0.3' (3) 2"
Ground El= 2.7'
Coverage= 3.0'
Station=299+72.1
Offset=−19.0

Top of Conduit= −0.6' (3) 2"
Ground El= 2.6'
Coverage= 3.2'
Station=299+43.1
Offset=−18.3

Top of Conduit= −0.6' (3) 2"
Ground El= 2.6'
Coverage= 3.2'
Station=299+56.9
Offset=−18.7

LINLEY STREET

298+00

299+00

300+00

BAYSIDE DRIVE

Top of Conduit= −3.2' (1) 2"
Ground El= 2.2'
Coverage= 5.4'
Station=320+72.5
Offset=−13.2

Top of Conduit= −4.6' (1) 2"
Ground El= 2.5'
Coverage= 7.1'
Station=320+53.5
Offset=−14.2

Top of Conduit= −5.8' (1) 2"
Ground El= 2.5'
Coverage= 8.3'
Station=320+41.9
Offset=−15.2

Top of Conduit= −0.3' (1) 2"
Ground El= 2.7'
Coverage= 3.0'
Station=320+26.4
Offset=−16.4

Top of Conduit= −0.6' (1) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=320+20.0
Offset=−24.3

Top of Conduit= −5.5' (1) 2"
Ground El= 2.1'
Coverage= 7.6'
Station=320+07.1
Offset=−26.3

320+00

321+00

Top of Conduit= −5.5' (1) 2"
Ground El= 1.8'
Coverage= 7.3'
Station=313+04.5
Offset=−24.3

Top of Conduit= −4.5' (1) 2"
Ground El= 2.2'
Coverage= 6.7'
Station=312+89.3
Offset=−23.8

Top of Conduit= −3.8' (1) 2"
Ground El= 2.3'
Coverage= 6.1'
Station=312+74.9
Offset=−23.7

313+00

Top of Conduit= −3.1' (1) 2"
Ground El= 2.2'
Coverage= 5.3'
Station=312+60.4
Offset=−23.4

Top of Conduit= −2.9' (1) 2"
Ground El= 2.2'
Coverage= 5.1'
Station=312+46.0
Offset=−23.1

Top of Conduit= −1.0' (1) 2"
Ground El= 2.5'
Coverage= 3.5'
Station=312+31.0
Offset=−23.1

Top of Conduit= −1.1' (1) 2"
Ground El= 2.2'
Coverage= 3.3'
Station=312+17.0
Offset=−23.4

BAYSIDE DRIVE

MATCH LINE SHEET 90

LOT BLOCK: 1 3
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7773300059
ADDRESS: 718 LINLEY ST

LOT BLO
SUBDIVI
P.I.N. 77
ADDRES

MATCH LINE SHEET 94

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 91 OF 117

G BEACH,REV PLAT OF PB1/306

NGBOAT DR S

0 12
LONG BEACH,REV PLAT OF PB1/306
003
CEDAR ST

LOT BLOCK: 11 12
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7787405070
ADDRESS: 581 CEDAR ST

LOT BLOCK: 12 12
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7787405104
ADDRESS: 591 CEDAR ST

LOT BLOCK: 13 12
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7787410005
ADDRESS: 601 CEDAR ST

LOT BLOCK: 14 12
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7787600001
ADDRESS: 611 CEDAR ST

LOT BLOCK: 15 12
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7787700009
ADDRESS: 621 CEDAR ST

LOT BLOCK: 16 12
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7787800007
ADDRESS: 6921 POINSETTIA AVE

Top of Conduit= 0.6' (2) 2"
Ground El= 3.2'
Coverage= 2.6'
Station=283+59.3
Offset=-16.9

Top of Conduit= -0.1' (3) 2"
Ground El= 3.1'
Coverage= 3.2'
Station=283+29.1
Offset=-17.2

Top of Conduit= -0.5' (2) 2"
Ground El= 2.9'
Coverage= 3.4'
Station=283+13.7
Offset=-16.7

Top of Conduit= -0.7' (2) 2"
Ground El= 2.9'
Coverage= 3.6'
Station=282+99.1
Offset=-16.0

Top of Conduit= -0.1' (2) 2"
Ground El= 3.7'
Coverage= 3.6'
Station=282+83.6
Offset=-16.0

Top of Conduit= 0.9' (2) 2"
Ground El= 3.9'
Coverage= 3.0'
Station=282+68.8
Offset=-16.3

Top of Co

MATCH LINE SHEET 91

MATCH LINE SHEET 93

CEDAR STREET

281+00

282+00

283+00

LOT BLOCK: 6 11
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7785900056
ADDRESS: 580 CEDAR ST

LOT BLOCK: 4 11
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7785810009
ADDRESS: 600 CEDAR ST

LOT BLOCK: 2 11
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7785800009
ADDRESS: 610 CEDAR ST

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

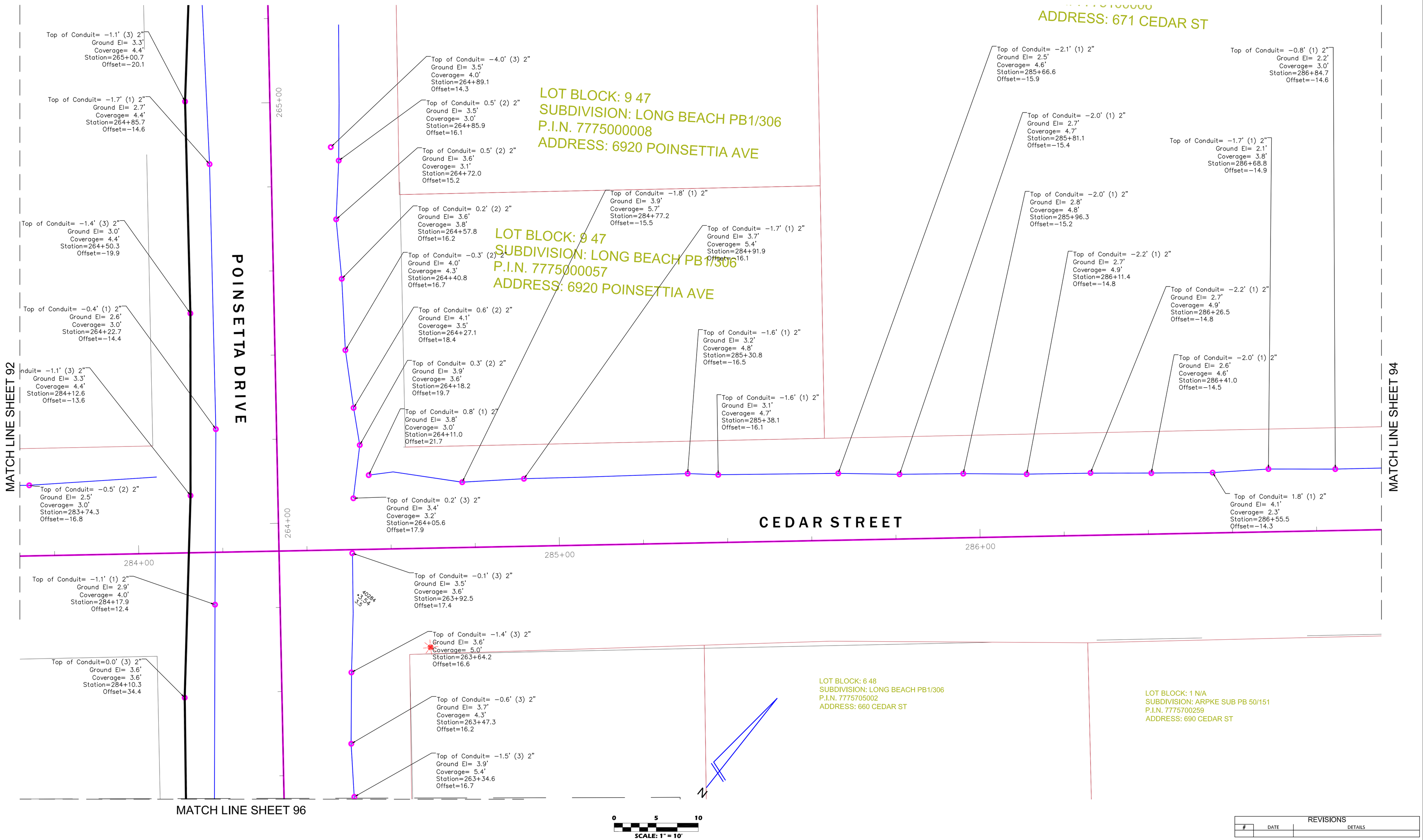
TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET
92
OF 117



REVISIONS

#	DATE	DETAILS

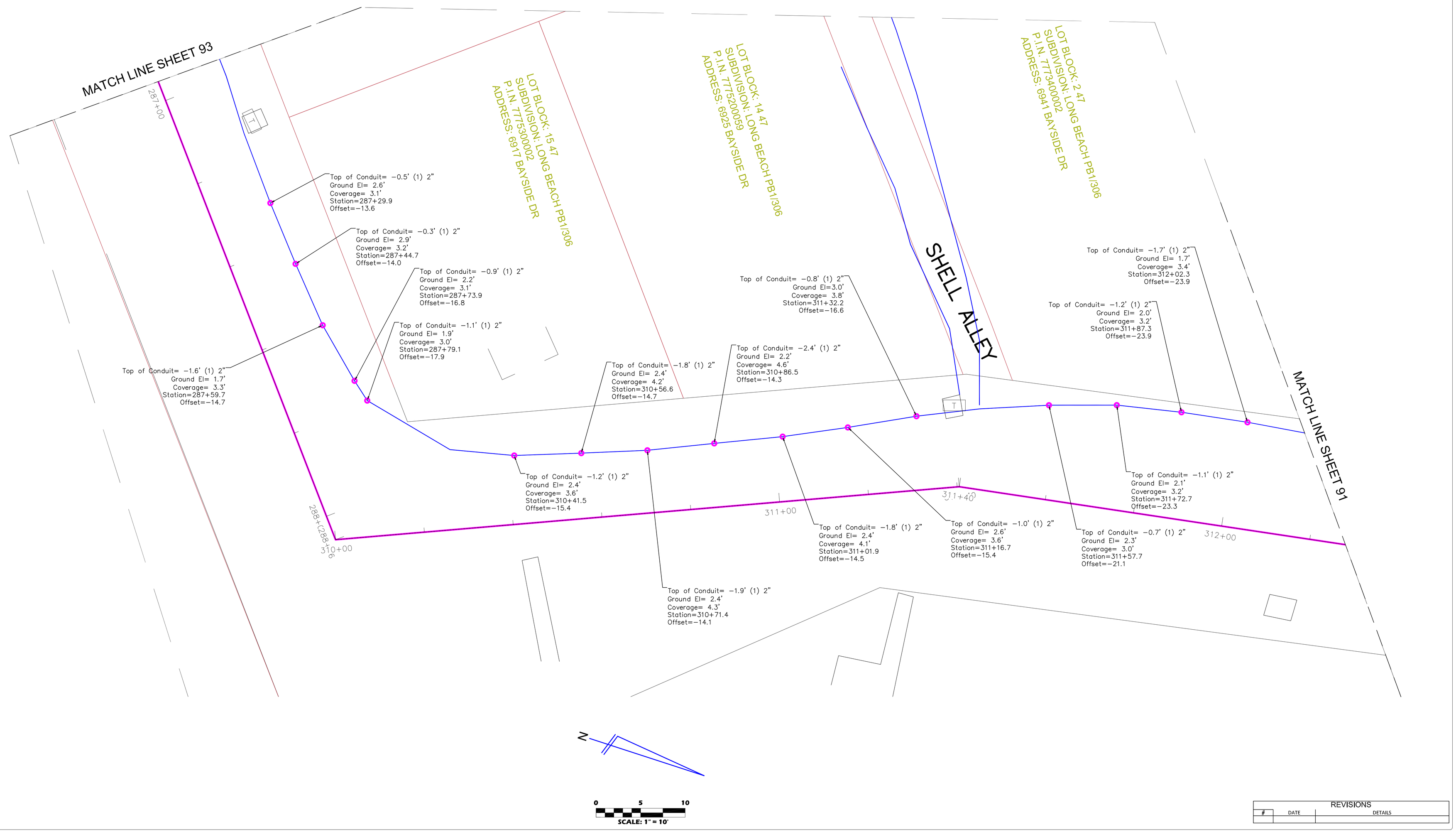
TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 93 OF 117



REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS	Drawn By: VPL	
PROJECT NUMBER: 19-047	Date: 11/04/2023	Scale: 1" = 10'

LOT BLOCK: 9 11
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7786200001
ADDRESS: 6890 LONGBOAT DR S

LOT BLOCK: 14 11
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7786600002
ADDRESS: 611 HIBISCUS WAY

LOT BLOCK: 15 11
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7786610001
ADDRESS: 621 HIBISCUS WAY

Top of Conduit= −5.0' (1) 2"
Ground El= 2.0'
Coverage= 7.0'
Station=251+30.1
Offset=11.9

Top of Conduit= −5.7' (1) 2"
Ground El= 2.3'
Coverage= 8.0'
Station=251+65.7
Offset=13.1

Top of Conduit= −1.3' (1) 2"
Ground El= 2.7'
Coverage= 4.0'
Station=252+16.1
Offset=15.4

Top of Conduit= −1.2' (1) 2"
Ground El= 1.8'
Coverage= 3.0'
Station=252+39.6
Offset=18.5

(1) 2"

HIBISCUS WAY

251+00

252+00

253+00

MATCH LINE SHEET 108

MATCH LINE SHEET 96

Top of Conduit= −3.0' (1) 2"
Ground El= 2.4'
Coverage= 5.4'
Station=252+90.9
Offset=16.8

Top of Conduit= −1.5' (3) 2"
Ground El= 2.9'
Coverage= 4.4'
Station=253+24.9
Offset=11.3

Top of Conduit= −4.9' (1) 2"
Ground El= 2.6'
Coverage= 7.5'
Station=253+46.7
Offset=14.7

Top of Conduit= −1.5' (3) 2"
Ground El= 2.9'
Coverage= 4.4'
Station=253+62.1
Offset=12.9

N

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | DRAWN BY: VPL
PROJECT NUMBER: 19-047 | Date: 10/26/2023 | Scale: 1" = 10'

MATCH LINE SHEET 93

MATCH LINE SHEET 98

MATCH LINE SHEET 95

POINSETTA DRIVE

HIBISCUS WAY

263+00

262+00

261+00

255+00

254+00

LOT BLOCK: 7 48
SUBDIVISION:
LONG BEACH PB1/306
P.I.N. 7775710002
ADDRESS: 650 CEDAR ST

LOT BLOCK: 11 48
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7775710051
ADDRESS: 6888 POINSETTIA AVE

LOT BLOCK: 1 11
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7785700001
ADDRESS: 6901 POINSETTIA AVE

LOT BLOCK: 16 11
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7786700000
ADDRESS: 6889 POINSETTIA AVE

Top of Conduit= −2.5' (1) 2"
Ground El= 2.9'
Coverage= 5.4'
Station=263+27.5
Offset=−16.4

Top of Conduit= −2.0' (3) 2"
Ground El= 2.4'
Coverage= 4.4'
Station=263+14.0
Offset=−23.5

Top of Conduit= −2.0' (3) 2"
Ground El= 3.8'
Coverage= 5.8'
Station=262+89.1
Offset=17.5

Top of Conduit= 0.4' (3) 2"
Ground El= 3.9'
Coverage= 3.5'
Station=262+57.9
Offset=18.9

Top of Conduit= −1.4' (3) 2"
Ground El= 3.9'
Coverage= 5.3'
Station=262+74.4
Offset=18.9

Top of Conduit= 1.8' (3) 2"
Ground El= 4.9'
Coverage= 3.1'
Station=262+27.3
Offset=16.8

Top of Conduit= −3.1' (1) 2"
Ground El= 3.1'
Coverage= 6.0'
Station=262+66.8
Offset=−15.9

Top of Conduit= −0.9' (3) 2"
Ground El= 3.5'
Coverage= 4.4'
Station=262+61.5
Offset=−23.1

Top of Conduit= 1.3' (3) 2"
Ground El= 4.6'
Coverage= 3.3'
Station=262+13.2
Offset=16.5

Top of Conduit= 0.6' (3) 2"
Ground El= 4.8'
Coverage= 4.2'
Station=261+98.5
Offset=16.2

Top of Conduit= −1.5' (3) 2"
Ground El= 4.8'
Coverage= 6.3'
Station=261+84.4
Offset=16.6

Top of Conduit= −0.9' (3) 2"
Ground El= 4.5'
Coverage= 5.4'
Station=261+69.2
Offset=17.7

Top of Conduit= −0.8' (3) 2"
Ground El= 3.6'
Coverage= 4.4'
Station=262+12.6
Offset=−22.6

Top of Conduit= −2.3' (1) 2"
Ground El= 3.1'
Coverage= 5.4'
Station=262+03.8
Offset=−15.8

Top of Conduit= −1.9' (3) 2"
Ground El= 4.7'
Coverage= 6.6'
Station=261+55.3
Offset=18.4

Top of Conduit= −0.5' (3) 2"
Ground El= 3.9'
Coverage= 4.4'
Station=261+57.5
Offset=−22.2

Top of Conduit= −3.9' (1) 2"
Ground El= 3.1'
Coverage= 7.0'
Station=261+47.8
Offset=−17.8

Top of Conduit= 1.4' (3) 2"
Ground El= 4.5'
Coverage= 3.1'
Station=261+07.3
Offset=18.0

Top of Conduit= −1.7' (1) 2"
Ground El= 3.3'
Coverage= 5.0'
Station=260+95.4
Offset=−23.0

Top of Conduit= −1.1' (3) 2"
Ground El= 3.3'
Coverage= 4.4'
Station=261+08.6
Offset=−26.6

Top of Conduit= 0.1' (1) 2"
Ground El= 3.1'
Coverage= 3.0'
Station=254+36.6
Offset=12.0

Top of Conduit= 1.8' (3) 2"
Ground El= 4.8'
Coverage= 3.0'
Station=260+73.7
Offset=19.6

Top of Conduit= 0.4' (3) 2"
Ground El= 3.6'
Coverage= 3.2'
Station=260+92.5
Offset=18.3

Top of Conduit= 1.0' (3) 2"
Ground El= 4.0'
Coverage= 3.0'
Station=260+62.6
Offset=20.2

Top of Conduit= 1.1' (3) 2"
Ground El= 4.1'
Coverage= 3.0'
Station=260+50.1
Offset=21.3

Top of Conduit= 1.0' (3) 2"
Ground El= 4.0'
Coverage= 3.0'
Station=260+34.6
Offset=21.0

Top of Conduit= 1.0' (2) 2"
Ground El= 4.2'
Coverage= 3.2'
Station=260+13.6
Offset=25.0

Top of Conduit= −1.4' (3) 2"
Ground El= 3.0'
Coverage= 4.4'
Station=254+09.6
Offset=19.0

Top of Conduit= −1.1' (3) 2"
Ground El= 3.3'
Coverage= 4.4'
Station=254+00.6
Offset=22.9

Top of Conduit= −2.2' (1) 2"
Ground El= 3.2'
Coverage= 5.4'
Station=253+89.1
Offset=14.3

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

HUGHES STREET

JACKSON WAY

0+00
1+00
2+00
3+00

MATCH LINE SHEET 99

MATCH LINE SHEET 98

LOT BLOCK: 1 N/A

LOT BLOCK: 10 8
SUBDIVISION: LONG BEACH, REV PLAT OF PB1/306
P.I.N. 7781700005
ADDRESS: 6809 HUGHES ST

LOT BLOCK: 8 54
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7781600007
ADDRESS: 6821 HUGHES ST

LOT BLOCK: 7 8
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7781500009
ADDRESS: 6825 HUGHES ST

LOT BLOCK: 11 55
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7776400009
ADDRESS: 601 JACKSON WAY

LOT BLOCK: 14 55
SUBDIVISION: LONG BEACH PB1/306
P.I.N. 7776500006
ADDRESS: 6830 HUGHES ST

Top of Conduit= −1.8' (3) 2"
Ground El= 2.4'
Coverage= 4.2'
Station=1+32.6
Offset=−9.1

Top of Conduit= −0.9' (3) 2"
Ground El= 2.6'
Coverage= 3.5'
Station=1+61.9
Offset=−8.7

Top of Conduit= 0.1' (3) 2"
Ground El= 3.6'
Coverage= 3.5'
Station=1+76.1
Offset=−8.9

Top of Conduit= −1.4' (3) 2"
Ground El= 2.4'
Coverage= 3.8'
Station=1+92.7
Offset=−9.3

Top of Conduit= −0.8' (3) 2"
Ground El= 2.3'
Coverage= 3.1'
Station=2+06.2
Offset=−11.6

Top of Conduit= −0.5' (2) 2"
Ground El= 2.5'
Coverage= 3.0'
Station=0+38.3
Offset=−14.6

Top of Conduit= −5.3' (2) 2"
Ground El= 3.0'
Coverage= 8.3'
Station=0+60.9
Offset=−13.7

Top of Conduit= −3.3' (2) 2"
Ground El= 3.4'
Coverage= 6.7'
Station=0+74.7
Offset=−12.5

Top of Conduit= −3.6' (2) 2"
Ground El= 3.0'
Coverage= 6.6'
Station=0+90.1
Offset=−13.3

Top of Conduit= −3.7' (2) 2"
Ground El= 3.3'
Coverage= 7.0'
Station=1+03.6
Offset=−13.7

Top of Conduit= −4.1' (2) 2"
Ground El= 3.2'
Coverage= 7.3'
Station=1+19.1
Offset=−14.3

Top of Conduit= 5.5' (2) 2"
Ground El= 8.2'
Coverage= 2.7'
Station=1+30.5
Offset=−14.2

Top of Conduit= −3.7' (2) 2"
Ground El= 3.4'
Coverage= 7.1'
Station=1+64.3
Offset=−14.6

Top of Conduit= −4.8' (2) 2"
Ground El= 2.6'
Coverage= 7.4'
Station=1+88.3
Offset=−15.7

Top of Conduit= −0.6' (2) 2"
Ground El= 3.4'
Coverage= 4.0'
Station=1+97.3
Offset=−16.4

Top of Conduit= 1.5' (2) 2"
Ground El= 4.5'
Coverage= 3.0'
Station=2+11.2
Offset=−13.8

Top of Conduit= 0.1' (1) 2"
Ground El= 3.1'
Coverage= 3.0'
Station=2+45.1
Offset=−10.6

Top of Conduit= 0.2' (1) 2"
Ground El= 3.2'
Coverage= 3.0'
Station=2+53.9
Offset=−1.0

Top of Conduit= −0.6' (2) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=2+28.4
Offset=−20.4

Top of Conduit= −1.8' (2) 2"
Ground El= 2.4'
Coverage= 4.2'
Station=2+43.5
Offset=−19.5

Top of Conduit= 0.4' (2) 2"
Ground El= 3.2'
Coverage= 3.8'
Station=2+58.4
Offset=−18.6

Top of Conduit= −0.8' (2) 2"
Ground El= 3.2'
Coverage= 4.0'
Station=2+73.8
Offset=−18.3

Top of Conduit= −0.4' (2) 2"
Ground El= 3.4'
Coverage= 3.8'
Station=2+88.7
Offset=−18.0

Top of Conduit= −1.0' (2) 2"
Ground El= 3.6'
Coverage= 4.6'
Station=3+01.3
Offset=−16.6

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

LOT BLOCK: 5 8
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7781400002
ADDRESS: 6833 HUGHES ST

LOT BLOCK: 1 8
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7781200109
ADDRESS: 6865 HUGHES ST

Top of Conduit= 0.2' (1) 2"
Ground El= 3.2'
Coverage= 3.0'
Station=2+62.3
Offset=6.8

Top of Conduit= −1.4' (1) 2"
Ground El= 3.8'
Coverage= 5.2'
Station=3+35.6
Offset=−18.0

Top of Conduit= −1.0' (1) 2"
Ground El= 3.6'
Coverage= 4.6'
Station=3+51.7
Offset=−18.5

Top of Conduit= −1.7' (2) 2"
Ground El= 3.7'
Coverage= 5.4'
Station=3+93.4
Offset=−18.0

Top of Conduit= −1.2' (1) 2"
Ground El= 3.4'
Coverage= 4.6'
Station=3+69.0
Offset=−18.6

Top of Conduit= −1.3' (2) 2"
Ground El= 3.3'
Coverage= 4.6'
Station=4+23.1
Offset=−18.1

Top of Conduit= −2.2' (2) 2"
Ground El= 3.2'
Coverage= 5.4'
Station=4+08.4
Offset=−17.8

Top of Conduit= −1.3' (2) 2"
Ground El= 3.4'
Coverage= 4.7'
Station=4+37.7
Offset=−17.9

Top of Conduit= −1.2' (2) 2"
Ground El= 3.7'
Coverage= 4.9'
Station=4+52.7
Offset=−17.8

Top of Conduit= −1.1' (2) 2"
Ground El= 3.4'
Coverage= 4.5'
Station=4+69.0
Offset=−17.7

Top of Conduit= 0.4' (2) 2"
Ground El= 3.7'
Coverage= 3.3'
Station=4+82.7
Offset=−18.2

Top of Conduit= 0.5' (2) 2"
Ground El= 4.1'
Coverage= 3.6'
Station=4+96.5
Offset=−18.4

Top of Conduit= 0.9' (2) 2"
Ground El= 4.0'
Coverage= 3.1'
Station=260+06.8
Offset=29.8

Top of Conduit= 1.1' (2) 2"
Ground El= 4.3'
Coverage= 3.2'
Station=245+59.7
Offset=21.1

Top of Conduit= 1.3' (2) 2"
Ground El= 4.5'
Coverage= 3.2'
Station=245+45.1
Offset=19.3

Top of Conduit= 1.5' (2) 2"
Ground El= 4.7'
Coverage= 3.2'
Station=245+30.3
Offset=19.7

Top of Conduit= 1.6' (2) 2"
Ground El= 4.9'
Coverage= 3.3'
Station=245+13.1
Offset=21.1

Top of Conduit= 1.7' (2) 2"
Ground El= 4.9'
Coverage= 3.2'
Station=245+05.8
Offset=22.9

Top of Conduit= 0.3' (1) 2"
Ground El= 3.3'
Coverage= 3.0'
Station=2+68.7
Offset=16.6

Top of Conduit= 0.3' (1) 2"
Ground El= 3.3'
Coverage= 3.0'
Station=3+74.3
Offset=−10.3

Top of Conduit= 0.4' (1) 2"
Ground El= 3.4'
Coverage= 3.0'
Station=3+73.0
Offset=−1.4

Top of Conduit= 0.2' (1) 2"
Ground El= 3.2'
Coverage= 3.0'
Station=3+71.5
Offset=9.6

Top of Conduit= 0.2' (1) 2"
Ground El= 3.2'
Coverage= 3.0'
Station=3+72.1
Offset=15.6

Top of Conduit= 1.3' (2) 2"
Ground El= 4.3'
Coverage= 3.0'
Station=5+11.4
Offset=−18.5

Top of Conduit= 1.2' (2) 2"
Ground El= 4.2'
Coverage= 3.0'
Station=5+26.2
Offset=−17.4

HUGHES STREET

MAGNOLIA ROAD

MATCH LINE SHEET 97

3+00
4+00
5+00
5+44
260+00
245+00

LOT BLOCK: 16 7
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7780800004
ADDRESS: 6840 HUGHES ST

LOT BLOCK: 18 7
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7780810159
ADDRESS: 650 MAGNOLIA RD

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

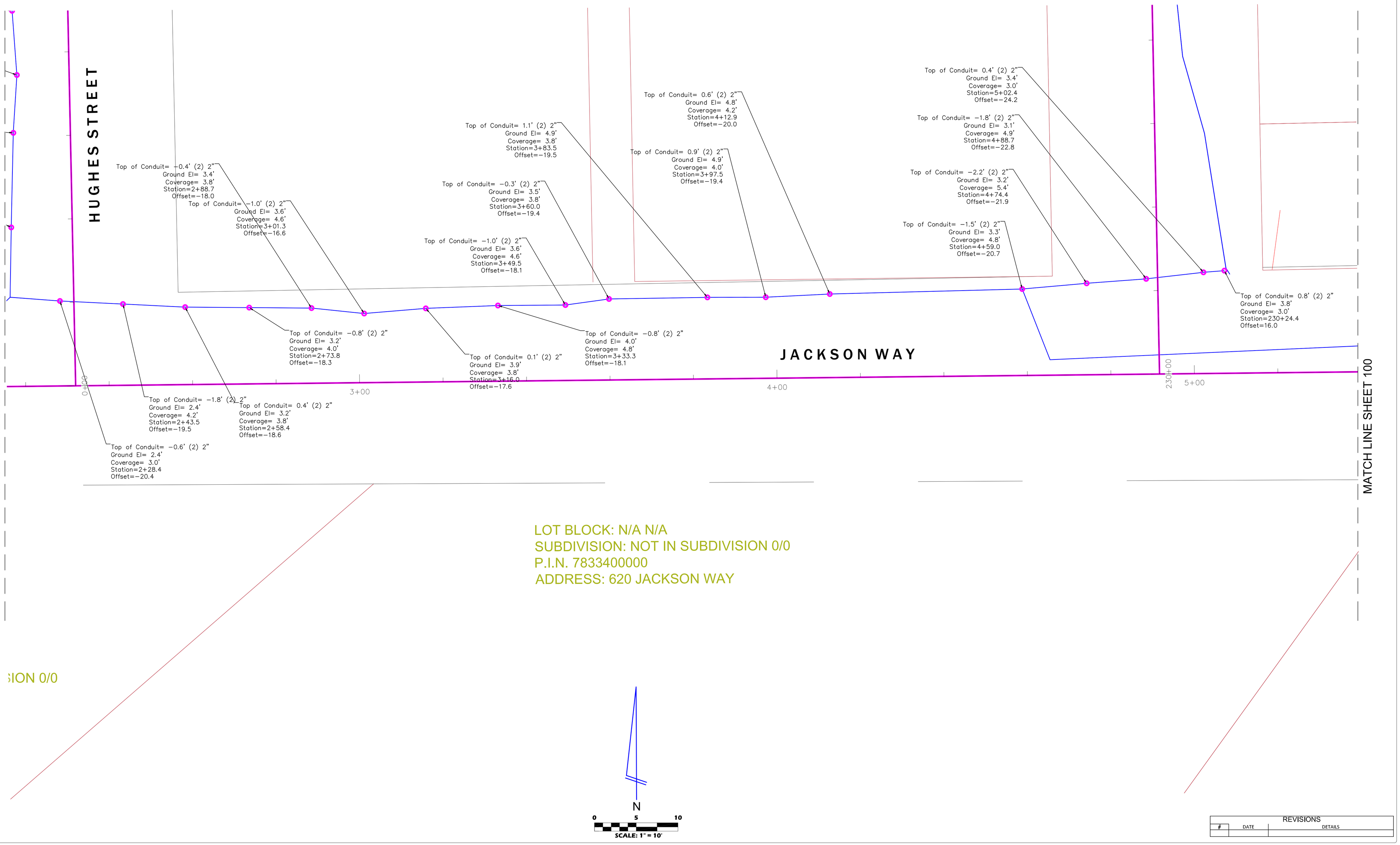
TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 98 OF 117



REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS	Drawn By: VPL	
PROJECT NUMBER: 19-047	Date: 11/04/2023	Scale: 1" = 10'

MATCH LINE SHEET 99

JACKSON WAY

0+00

6+00

7+00

8+00

Top of Conduit= −0.1' (2) 2"
Ground El= 3.3'
Coverage= 3.4'
Station=5+64.9
Offset=1.6

Top of Conduit= −0.1' (2) 2"
Ground El= 3.4'
Coverage= 3.5'
Station=5+78.1
Offset=9.6

Top of Conduit= −0.5' (2) 2"
Ground El= 3.4'
Coverage= 3.9'
Station=5+89.1
Offset=18.9

LOT BLOCK: 10 6
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7780000001
ADDRESS: 711 JACKSON WAY

Top of Conduit= −0.8' (2) 2"
Ground El= 4.2'
Coverage= 5.0'
Station=6+00.6
Offset=28.9

Top of Conduit= 0.4' (2) 2"
Ground El= 3.4'
Coverage= 3.0'
Station=5+78.2
Offset=10.0

Top of Conduit= −0.7' (2) 2"
Ground El= 3.3'
Coverage= 4.0'
Station=0+63.0
Offset=0.4

Top of Conduit= −0.8' (2) 2"
Ground El= 3.1'
Coverage= 3.9'
Station=5+89.2
Offset=18.8

Top of Conduit= −0.6' (2) 2"
Ground El= 3.3'
Coverage= 3.9'
Station=0+85.2
Offset=2.8

BAYOU HAMMOCK ROAD

1+00

Top of Conduit= −2.4' (2) 2"
Ground El= 3.2'
Coverage= 5.6'
Station=1+23.9
Offset=4.8

Top of Conduit= 0.5' (2) 2"
Ground El= 4.2'
Coverage= 3.7'
Station=6+01.0
Offset=28.7

Top of Conduit= −0.6' (2) 2"
Ground El= 3.1'
Coverage= 3.7'
Station=0+62.9
Offset=0.6

Top of Conduit= 1.0' (2) 2"
Ground El= 4.5'
Coverage= 3.5'
Station=1+52.6
Offset=5.3

LOT BLOCK: N/A N/A
SUBDIVISION: NOT IN SUBDIVISION 0/0
P.I.N. 7831800003
ADDRESS: NO ASSIGNED ADDRESS

Top of Conduit= −0.6' (2) 2"
Ground El= 3.2'
Coverage= 3.8'
Station=1+07.5
Offset=4.3

Top of Conduit= 1.2' (2) 2"
Ground El= 4.7'
Coverage= 3.5'
Station=6+93.6
Offset=104.1

27014
•3.80
3.8

MATCH LINE SHEET 101

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET
100
OF 117

LOT BLOCK: N/A N/A
SUBDIVISION: NOT IN SUBDIVISION 0/0
P.I.N. 7831800003
ADDRESS: NO ASSIGNED ADDRESS

Top of Conduit= 1.0' (2) 2"
Ground El= 4.5'
Coverage= 3.5'
Station=1+52.6
Offset=5.3

Top of Conduit= 1.2' (2) 2"
Ground El= 4.7'
Coverage= 3.5'
Station=6+93.6
Offset=104.1

27014
+180
3.8

Top of Conduit= 0.4' (2) 2"
Ground El= 3.5'
Coverage= 3.1'
Station=7+03.8
Offset=112.3

BAYOU HAMMOCK ROAD

T

2+00

3+00

4+00

MATCH LINE SHEET 100

Top of Conduit= 1.0' (3) 2"
Ground El= 4.7'
Coverage= 3.7'
Station=7+66.0
Offset=156.2

Top of Conduit= 1.5' (3) 2"
Ground El= 4.7'
Coverage= 3.2'
Station=7+89.2
Offset=174.3

Top of Conduit= 1.6' (3) 2"
Ground El= 4.6'
Coverage= 3.0'
Station=8+01.3
Offset=182.5

Top of Conduit= 1.9' (3) 2"
Ground El= 4.9'
Coverage= 3.0'
Station=8+13.0
Offset=190.3

Top of Conduit= 1.8' (3) 2"
Ground El= 4.8'
Coverage= 3.0'
Station=8+29.7
Offset=200.1

LOT BLOCK: N/A N/A
SUBDIVISION: NOT IN SUBDIVISION 0/0
P.I.N. 7829800007
ADDRESS: NO ASSIGNED ADDRESS

DIVISION 0/0

AMMOCK RD

0/0

RD

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET
101
OF 117

MATCH LINE SHEET 74

MATCH LINE SHEET 71

MATCH LINE SHEET 103

FOX STREET

LONGBOAT DRIVE NORTH

C6

C5

C4

3-PCC

4-PCC

351+00

378+00

377+00

376+00

Top of Conduit= −0.6' (1) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=351+15.6
Offset=−11.6

Top of Conduit= −0.7' (1) 2"
Ground El= 2.3'
Coverage= 3.0'
Station=350+81.5
Offset=−14.9

Top of Conduit= −0.7' (1) 2"
Ground El= 2.3'
Coverage= 3.0'
Station=350+70.4
Offset=−15.5

Top of Conduit= −0.7' (1) 2"
Ground El= 2.3'
Coverage= 3.0'
Station=350+61.1
Offset=−16.2

Top of Conduit= −0.7' (1) 2"
Ground El= 2.3'
Coverage= 3.0'
Station=350+54.0
Offset=−17.0

Top of Conduit= −0.9' (1) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=350+53.7
Offset=−22.9

Top of Conduit= −0.7' (1) 2"
Ground El= 2.3'
Coverage= 3.0'
Station=377+33.4
Offset=−5.8

Top of Conduit= −0.7' (1) 2"
Ground El= 2.3'
Coverage= 3.0'
Station=377+18.0
Offset=14.3

Top of Conduit= −0.9' (1) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=377+42.4
Offset=−20.3

Top of Conduit= −0.7' (1) 2"
Ground El= 2.3'
Coverage= 3.0'
Station=377+23.5
Offset=6.8

Top of Conduit= −0.7' (1) 2"
Ground El= 2.3'
Coverage= 3.0'
Station=377+28.5
Offset=0.5

Top of Conduit= −4.6' (3) 2"
Ground El= 1.7'
Coverage= 6.3'
Station=377+63.6
Offset=−24.9

Top of Conduit= −4.9' (3) 2"
Ground El= 1.7'
Coverage= 6.6'
Station=377+77.4
Offset=−24.9

Top of Conduit= −4.8' (3) 2"
Ground El= 1.9'
Coverage= 6.7'
Station=378+05.5
Offset=−23.1

Top of Conduit= −5.3' (3) 2"
Ground El= 1.7'
Coverage= 7.0'
Station=377+91.3
Offset=−24.4

Top of Conduit= −0.7' (3) 2"
Ground El= 3.3'
Coverage= 4.0'
Station=377+06.1
Offset=−23.5

Top of Conduit= −1.8' (3) 2"
Ground El= 3.6'
Coverage= 5.4'
Station=376+91.4
Offset=−24.6

Top of Conduit= −0.9' (3) 2"
Ground El= 3.1'
Coverage= 4.0'
Station=377+34.7
Offset=−24.2

Top of Conduit= −2.4' (3) 2"
Ground El= 2.6'
Coverage= 5.0'
Station=376+76.6
Offset=−23.6

Top of Conduit= −0.8' (3) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=376+62.0
Offset=−23.9

Top of Conduit= −0.3' (1) 2"
Ground El= 2.7'
Coverage= 3.0'
Station=376+47.9
Offset=−23.1

Top of Conduit= −4.0' (1) 2"
Ground El= 2.0'
Coverage= 6.0'
Station=376+17.6
Offset=−24.1

Top of Conduit= −2.9' (1) 2"
Ground El= 2.1'
Coverage= 5.0'
Station=376+34.9
Offset=−23.9

Top of Conduit= −4.9' (1) 2"
Ground El= 2.1'
Coverage= 7.0'
Station=376+03.1
Offset=−23.9

Top of Conduit= −3.2' (1) 2"
Ground El= 2.1'
Coverage= 5.3'
Station=375+88.7
Offset=−25.6

Top of Conduit= −0.6' (1) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=375+74.5
Offset=−24.5

Top of Conduit= −0.8' (1) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=375+58.9
Offset=−23.5

Top of Conduit= −1.2' (5) 2"
Ground El= 2.2'
Coverage= 3.4'
Station=375+42.4
Offset=−22.4

Top of Conduit= −3.8' (5) 2"
Ground El= 2.2'
Coverage= 6.0'
Station=375+27.7
Offset=−21.8

Top of Conduit= −5.2' (5) 2"
Ground El= 2.2'
Coverage= 7.4'
Station=375+22.3
Offset=−25.9

Top of Conduit= −2.0' (5) 2"
Ground El= 2.0'
Coverage= 4.0'
Station=375+12.5
Offset=−22.2

LOT BLOCK: 37 21
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7800700002
ADDRESS: 7125 LONGBOAT DR N

LOT BLOCK: 38 21
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7800800000
ADDRESS: 7115 LONGBOAT DR N

LOT BLOCK: 1 N/A
SUBDIVISION: BMC
SUBDIVISION PB51/76a
P.I.N. 7801000559
ADDRESS: 7101 LONGBOAT DR N

LOT BLOCK: 2 N/A
SUBDIVISION: BMC
SUBDIVISION PB51/76a
P.I.N. 7801000609
ADDRESS: 7089 LONGBOAT DR N

LOT BLOCK: 5 15
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7791000008
ADDRESS: 7080 LONGBOAT DR N

LOT BLOCK: 4 15
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7790900000
ADDRESS: 600 FOX ST

LOT BLOCK: 3 15
SUBDIVISION: LONG BEACH
,REV PLAT OF PB1/306
P.I.N. 7790800002
ADDRESS: 610 FOX ST

LOT BLOCK: LYING 15
SUBDIVISION: NOT IN SUBDIVISION 0/0
P.I.N. 7818500006
ADDRESS: 7120 LONGBOAT DR N

N

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | DRAWN BY: VPL
PROJECT NUMBER: 19-047 | Date: 10/26/2023 | Scale: 1" = 10'

SHEET 102 OF 117

MATCH LINE SHEET 98

Top of Conduit= −2.7' (3) 2"
Ground El= 2.9'
Coverage= 3.2'
Station=331+35.8
Offset=18.5

LOT BLOCK:
SUBDIVISION: LON
P.I.N. 7789800005
ADDRESS: 580 RUSSELL ST

Top of Conduit= −0.1' (2) 2"
Ground El= 3.1'
Coverage= 3.0'
Station=331+20.2
Offset=17.3

Top of Conduit= −0.2' (3) 2"
Ground El= 3.1'
Coverage= 3.3'
Station=331+05.1
Offset=17.2

331+00

RUSSELL STREET

LOT BLOCK: 6 15
SUBDIVISION: LONG BEACH, REV PLAT OF PB1/306
P.I.N. 7791200004
ADDRESS: 591 RUSSELL ST

LOT BLOCK: 7 14
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7789910002
ADDRESS: 7040 LONGBOAT DR N

Top of Conduit= −1.1' (2) 2"
Ground El= 1.9'
Coverage= 3.0'
Station=374+99.3
Offset=−22.1

Top of Conduit= −0.3' (2) 2"
Ground El= 3.1'
Coverage= 3.4'
Station=374+86.5
Offset=−23.4

MATCH LINE SHEET 93

5-PCC

LONGBOAT DRIVE NORTH

C3

6-PCC

C2

375+00

374+00

373+00

372+00

Top of Conduit= −2.0' (2) 2"
Ground El= 2.0'
Coverage= 4.0'
Station=374+71.6
Offset=−25.4

Top of Conduit= −1.4' (2) 2"
Ground El= 2.6'
Coverage= 4.0'
Station=374+48.1
Offset=−23.4

Top of Conduit= −3.0' (2) 2"
Ground El= 2.4'
Coverage= 5.4'
Station=374+03.1
Offset=−28.3

Top of Conduit= −0.7' (2) 2"
Ground El= 2.7'
Coverage= 3.4'
Station=373+31.1
Offset=−22.6

Top of Conduit= −2.0' (2) 2"
Ground El= 2.0'
Coverage= 4.0'
Station=374+56.9
Offset=−27.0

Top of Conduit= −1.8' (2) 2"
Ground El= 2.2'
Coverage= 4.0'
Station=374+34.9
Offset=−28.1

Top of Conduit= −0.7' (2) 2"
Ground El= 2.7'
Coverage= 3.4'
Station=374+51.7
Offset=−23.2

Top of Conduit= −1.8' (2) 2"
Ground El= 2.2'
Coverage= 4.0'
Station=374+17.7
Offset=−28.8

Top of Conduit= −2.4' (2) 2"
Ground El= 1.6'
Coverage= 4.0'
Station=373+77.8
Offset=−27.2

Top of Conduit= −3.8' (2) 2"
Ground El= 1.6'
Coverage= 5.4'
Station=373+74.6
Offset=−26.9

Top of Conduit= −2.8' (2) 2"
Ground El= 1.9'
Coverage= 4.7'
Station=373+60.4
Offset=−26.5

Top of Conduit= −1.4' (2) 2"
Ground El= 2.6'
Coverage= 4.0'
Station=373+44.9
Offset=−24.9

Top of Conduit= −1.2' (2) 2"
Ground El= 2.2'
Coverage= 3.4'
Station=373+17.1
Offset=−21.4

Top of Conduit= −5.8' (2) 2"
Ground El= 2.2'
Coverage= 8.0'
Station=372+89.4
Offset=−22.1

Top of Conduit= −1.6' (2) 2"
Ground El= 1.8'
Coverage= 3.4'
Station=373+03.1
Offset=−21.7

Top of Conduit= −7.2' (2) 2"
Ground El= 2.2'
Coverage= 9.4'
Station=372+75.5
Offset=−21.9

Top of Conduit= −6.8' (2) 2"
Ground El= 2.2'
Coverage= 9.0'
Station=372+60.5
Offset=−22.1

Top of Conduit= −0.8' (2) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=372+05.6
Offset=−20.3

Top of Conduit= −2.8' (2) 2"
Ground El= 2.2'
Coverage= 5.0'
Station=372+19.4
Offset=−20.8

Top of Conduit= −5.8' (2) 2"
Ground El= 2.2'
Coverage= 8.0'
Station=372+46.7
Offset=−21.6

Top of Conduit= −4.4' (2) 2"
Ground El= 2.1'
Coverage= 6.5'
Station=372+32.9
Offset=−21.5

Top of Conduit= −1.1' (1) 2"
Ground El= 1.9'
Coverage= 3.0'
Station=371+95.0
Offset=−20.5

LOT BLOCK: 43 21
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7801100004
ADDRESS: 7073 LONGBOAT DR N

N

0 5 10
SCALE: 1" = 10'

MATCH LINE SHEET 95

MATCH LINE SHEET 98

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET
103
OF 117

MATCH LINE SHEET 83

GRAVEL ALLEY

LOT BLOCK: 8 14
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7759000108
ADDRESS: 7000 LONGBOAT DR N

BRODWAY STREET

LOT BLOCK: 1 N/A
SUBDIVISION: LANDWIRTH SUBDIVISION PB27/72
P.I.N. 7788600109
ADDRESS: 560 BROADWAY

MATCH LINE SHEET 103

MATCH LINE SHEET 105

LONGBOAT DRIVE NORTH

371+00

370+00

450+00

451+00

C1

8-PC

7-PT

Top of Conduit= 0.5' (1) 6"
Ground El= 3.5'
Coverage= 3.0'
Station=206+59.4
Offset=-35.5

Top of Conduit= 0.2' (1) 6"
Ground El= 3.2'
Coverage= 3.0'
Station=206+47.9
Offset=-34.4

Top of Conduit= -0.1' (1) 6"
Ground El= 3.0'
Coverage= 3.1'
Station=206+34.2
Offset=-33.5

Top of Conduit= -1.5' (1) 6"
Ground El= 3.3'
Coverage= 4.8'
Station=206+21.0
Offset=-33.0

Top of Conduit= -0.4' (1) 6"
Ground El= 2.6'
Coverage= 3.0'
Station=206+12.1
Offset=32.5

Top of Conduit= -0.5' (1) 2"
Ground El= 2.5'
Coverage= 3.0'
Station=205+96.8
Offset=33.3

Top of Conduit= -0.8' (1) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=205+82.4
Offset=34.3

Top of Conduit= -0.4' (2) 2"
Ground El= 3.0'
Coverage= 3.4'
Station=205+97.5
Offset=-37.7

Top of Conduit= -7.0' (1) 6"
Ground El= 2.7'
Coverage= 9.7'
Station=205+77.6
Offset=-33.7

Top of Conduit= -4.7' (1) 6"
Ground El= 3.7'
Coverage= 8.4'
Station=205+93.0
Offset=-33.6

Top of Conduit= -0.4' (2) 2"
Ground El= 2.6'
Coverage= 3.0'
Station=450+92.1
Offset=6.0

Top of Conduit= -4.0' (1) 2"
Ground El= 2.7'
Coverage= 6.7'
Station=450+76.2
Offset=21.4

Top of Conduit= -2.2' (1) 2"
Ground El= 2.2'
Coverage= 4.4'
Station=371+31.9
Offset=-22.8

Top of Conduit= -3.8' (1) 2"
Ground El= 2.2'
Coverage= 6.0'
Station=371+44.6
Offset=-22.4

Top of Conduit= -3.9' (1) 2"
Ground El= 2.1'
Coverage= 6.0'
Station=371+59.5
Offset=-22.3

Top of Conduit= -4.0' (1) 2"
Ground El= 2.0'
Coverage= 6.0'
Station=371+76.6
Offset=-21.2

Top of Conduit= -0.9' (1) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=371+01.4
Offset=-22.4

Top of Conduit= -0.6' (1) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=370+86.9
Offset=-22.3

Top of Conduit= -0.9' (1) 2"
Ground El= 2.5'
Coverage= 3.4'
Station=370+73.0
Offset=-21.9

Top of Conduit= -1.4' (1) 2"
Ground El= 3.6'
Coverage= 5.0'
Station=370+57.2
Offset=-21.4

Top of Conduit= -0.9' (1) 2"
Ground El= 2.4'
Coverage= 3.3'
Station=205+21.4
Offset=-39.3

Top of Conduit= -1.0' (1) 2"
Ground El= 2.3'
Coverage= 3.3'
Station=204+93.7
Offset=-40.4

Top of Conduit= -0.3' (2) 2"
Ground El= 2.7'
Coverage= 3.0'

Top of Conduit= -2.7' (1) 6"
Ground El= 2.3'
Coverage= 5.0'
Station=205+46.0
Offset=32.5

Top of Conduit= -0.7' (1) 6"
Ground El= 2.7'
Coverage= 3.4'
Station=205+24.7
Offset=28.4

Top of Conduit= -4.3' (1) 6"
Ground El= 2.7'
Coverage= 7.0'
Station=450+55.4
Offset=20.5

Top of Conduit= -3.6' (2) 1"
Ground El= 2.4'
Coverage= 6.0'
Station=450+92.2
Offset=21.4

Top of Conduit= -6.6' (1) 6"
Ground El= 3.4'
Coverage= 10.0'
Station=451+36.1
Offset=19.9

Top o

Top of Co

CH,REV PLAT OF PB1/306

AT DR N

REV PLAT OF PB1/306

DR N

PLAT OF PB1/306

MATCH LINE SHEET 105

MATCH LINE SHEET 105

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

Coverage= 10.3'
Station=78+61.8
Offset=53.4

LOT BLOCK: 33 22
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7803300008
ADDRESS: 521 BROADWAY

Top of Conduit= −3.1' (1) 6"
Ground El= 2.9'
Coverage= 6.0'
Station=202+99.6
Offset=−41.3

Top of Conduit= −3.6' (1) 6"
Ground El= 2.4'
Coverage= 6.0'
Station=203+13.8
Offset=−41.8

Top of Conduit= −3.5' (1) 6"
Ground El= 2.5'
Coverage= 6.0'
Station=203+29.2
Offset=−41.4

Top of Conduit= −3.0' (1) 6"
Ground El= 2.0'
Coverage= 5.0'
Station=203+44.2
Offset=−41.0

Top of Conduit= −1.5' (1) 2"
Ground El= 1.9'
Coverage= 3.4
Station=203+58.9
Offset=−40.7

Top of Conduit= −2.9' (1) 6"
Ground El= 2.1'
Coverage= 5.0'
Station=203+73.9
Offset=−40.4

Top of Conduit= −2.8' (1) 6"
Ground El= 2.2'
Coverage= 5.0'
Station=203+89.1
Offset=−40.0

Top of Conduit= −3.0' (1) 6"
Ground El= 2.0'
Coverage= 5.0'
Station=204+04.0
Offset=−39.8

Top of Conduit= −2.8' (1) 6"
Ground El= 2.2'
Coverage= 5.0'
Station=204+18.8
Offset=−39.5

Top of Conduit= −2.8' (1) 6"
Ground El= 2.2'
Coverage= 5.0'
Station=204+34.6
Offset=−39.7

Top of Conduit= −2.7' (1) 6"
Ground El= 2.3'
Coverage= 5.0'
Station=204+48.9
Offset=−39.7

Top of Conduit= −2.5' (1) 6"
Ground El= 2.5'
Coverage= 5.0'
Station=204+77.6
Offset=−39.7

Top of Conduit= −2.6' (1) 6"
Ground El= 2.4'
Coverage= 5.0'
Station=204+63.8
Offset=−39.7

LOT BLOCK: 52 21
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7801500209
ADDRESS: 551 BROADWAY

Top of Conduit= −0.9' (1) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=371+01.4
Offset=−22.4

Top of Conduit= −0.6' (1) 2"
Ground El= 2.4'
Coverage= 3.0'
Station=370+86.9
Offset=−22.3

Top of Conduit= −0.9' (1) 2"
Ground El= 2.4'
Coverage= 3.3'
Station=205+21.4
Offset=−39.3

Top of Conduit= −0.9' (1) 2"
Ground El= 2.5'
Coverage= 3.4'
Station=370+73.0
Offset=−21.9

Top of Conduit= −1.4' (1) 2"
Ground El= 3.6'
Coverage= 5.0'
Station=370+57.2
Offset=−21.4

Top of Conduit= −1.0' (1) 2"
Ground El= 2.3'
Coverage= 3.3'
Station=204+93.7
Offset=−40.4

Top of

Top of Conduit= −1.8' (1) 6"
Ground El= 3.2'
Coverage= 5.0'
Station=203+09.3
Offset=29.6

Top of Conduit= −2.2' (1) 6"
Ground El= 2.8'
Coverage= 5.0'
Station=203+00.6
Offset=29.3

Top of Conduit= −2.1' (1) 6"
Ground El= 2.9'
Coverage= 5.0'
Station=202+90.3
Offset=29.6

Top of Conduit= −0.2' (1) 6"
Ground El= 2.8'
Coverage= 3.0'
Station=202+81.3
Offset=33.3

Top of Conduit= −0.3' (2) 2"
Ground El= 3.1'
Coverage= 3.4'
Station=203+59.9
Offset=29.4

Top of Conduit= −0.3' (2) 2"
Ground El= 3.1'
Coverage= 3.4'
Station=203+50.2
Offset=29.3

Top of Conduit= −2.3' (2) 2"
Ground El= 2.7'
Coverage= 5.0'
Station=203+40.6
Offset=28.6

Top of Conduit= −2.4' (1) 6"
Ground El= 2.6'
Coverage= 5.0
Station=203+20.4
Offset=28.3

Top of Conduit= −0.5' (2) 2"
Ground El= 2.9'
Coverage= 3.4'
Station=203+90.0
Offset=29.5

Top of Conduit= 0.0' (1) 6"
Ground El= 3.0'
Coverage= 3.0'
Station=203+79.9
Offset=29.3

Top of Conduit= 0.4' (2) 2"
Ground El= 3.0'
Coverage= 3.4'
Station=203+70.0
Offset=29.1

Top of Conduit= −0.7' (2) 2"
Ground El= 2.7'
Coverage= 3.4'
Station=204+19.5
Offset=29.2

Top of Conduit= −0.6' (2) 2"
Ground El= 2.8'
Coverage= 3.4'
Station=204+09.6
Offset=29.3

Top of Conduit= −0.5' (2) 2"
Ground El= 2.9'
Coverage= 3.4'
Station=204+00.0
Offset=29.3

Top of Conduit= −2.3' (1) 6"
Ground El= 2.7'
Coverage= 5.0'
Station=204+66.6
Offset=29.9

Top of Conduit= −0.3' (2) 2"
Ground El= 2.7'
Coverage= 3.0'
Station=204+97.4
Offset=29.7

Top of Conduit= −2.7' (1) 6"
Ground El= 2.3'
Coverage= 5.0'
Station=205+46.0
Offset=32.5

Top of Conduit= −0.7' (1) 6"
Ground El= 2.7'
Coverage= 3.4'
Station=205+24.7
Offset=28.4

Top of Conduit= −4.3' (1) 6"
Ground El= 2.7'
Coverage= 7.0'
Station=450+55.4
Offset=20.5

Top
Grou
Cove
Stat

Top of Conduit= −2.1' (1) 6"
Ground El= 2.9'
Coverage= 5.0'
Station=202+91.1
Offset=32.7

Top of Conduit= −2.0' (1) 6"
Ground El= 3.0'
Coverage= 5.0'
Station=203+01.1
Offset=32.9

Top of Conduit= −0.1' (1) 6"
Ground El= 2.9'
Coverage= 3.0'
Station=203+11.4
Offset=32.9

Top of Conduit= −0.5' (2) 2"
Ground El= 3.0'
Coverage= 3.4'
Station=203+31.3
Offset=32.7

Top of Conduit= −0.5' (2) 2"
Ground El= 2.9'
Coverage= 3.4'
Station=203+41.4
Offset=32.5

Top of Conduit= −2.0' (1) 6"
Ground El= 3.0'
Coverage= 5.0'
Station=203+51.1
Offset=32.4

Top of Conduit= −2.0' (1) 6"
Ground El= 3.0'
Coverage= 5.0'
Station=203+71.3
Offset=32.3

Top of Conduit= −2.0' (1) 6"
Ground El= 3.0'
Coverage= 5.0'
Station=204+01.2
Offset=32.3

Top of Conduit= −2.0' (1) 6"
Ground El= 3.0'
Coverage= 5.0'
Station=203+91.3
Offset=32.5

Top of Conduit= −2.1' (1) 6"
Ground El= 2.9'
Coverage= 5.0'
Station=204+33.0
Offset=32.3

Top of Conduit= −2.1' (1) 6"
Ground El= 2.9'
Coverage= 5.0'
Station=204+21.0
Offset=32.3

LOT BLOCK: 1 29
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7803500001
ADDRESS: NO ASSIGNED ADDRESS

LOT BLOCK: 1 10
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7782400001
ADDRESS: 6997 LONGBOAT DR S

BRODWAY STREET

450+00

MATCH LINE SHEET 16

MATCH LINE SHEET 104

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 89

MATCH LINE SHEET 104

MATCH LINE SHEET 107

LINLEY STREET

LONGBOAT DRIVE SOUTH

452+00

453+00

454+00

290+00

LOT BLOCK: 9 13
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7788700008
ADDRESS: 6960 LONGBOAT DR S

LOT BLOCK: 7 12
SUBDIVISION: LONG BEACH,REV PLA
P.I.N. 7787200000
ADDRESS: 560 LINLEY ST

LOT BLOCK: 8 12
SUBDIVISION: LONG BEACH,REV
P.I.N. 7787300008
ADDRESS: 6940 LONGBOAT DR S

Top of Conduit= 0.7' (1) 2"
Ground El= 4.1'
Coverage= 3.4'
Station=290+66.2
Offset=-13.3

Top of Conduit= -0.7' (1) 2"
Ground El= 4.1'
Coverage= 4.8'
Station=290+51.0
Offset=-13.9

Top of Conduit= -0.6' (1) 2"
Ground El= 4.0'
Coverage= 4.6'
Station=290+34.7
Offset=-15.1

Conduit== 0.4' (1) 2"
Ground El= 3.4'
Coverage= 3.0'
Station=451+96.3
Offset=-13.2

nduit= 0.8' (1) 2"
Ground El= 3.8'
Coverage= 3.0'
Station=451+89.2
Offset=-19.1

Top of Conduit= -0.4' (1) 2"
Ground El= 4.0'
Coverage= 4.4'
Station=290+20.7
Offset=-17.3

Top of Conduit= 0.5' (1) 2"
Ground El= 3.5'
Coverage= 3.0'
Station=290+05.6
Offset=-18.9

Top of Conduit= = 0.4' (1) 2"
Ground El= 3.4'
Coverage= 3.0'
Station=452+23.2
Offset=8.8

Top of Conduit= 0.3' (1) 2"
Ground El= 3.3'
Coverage= 3.0'
Station=452+37.9
Offset=14.8

Top of Conduit= -6.6' (1) 6"
Ground El= 3.4'
Coverage= 10.0'
Station=452+38.5
Offset=21.8

Top of Conduit= -2.0' (1) 2"
Ground El= 5.0'
Coverage= 3.0'
Station=452+19.7
Offset=17.5

Top of Conduit= 0.2' (1) 2"
Ground El= 3.2'
Coverage= 3.0'
Station=452+30.3
Offset=13.8

Top of Conduit= -2.9' (1) 2"
Ground El= 3.1'
Coverage= 6.0'
Station=451+53.3
Offset=20.6

Top of Conduit= -6.5' (1) 6"
Ground El= 3.5'
Coverage= 10.0'
Station=451+74.8
Offset=22.0

Top of Conduit= 0.3' (1) 2"
Ground El= 3.3'
Coverage= 3.0'

Top of Conduit= 0.6' (1) 2"
Ground El= 3.6'
Coverage= 3.0'
Station=452+95.7
Offset=15.8

Top of Conduit= -6.0' (1) 6"
Ground El= 4.0'
Coverage= 10.0'
Station=452+99.9
Offset=24.6

Top of Conduit= 0.5' (1) 2"
Ground El= 3.5'
Coverage= 3.0'
Station=453+08.7
Offset=18.3

Top of Conduit= -6.3' (1) 6"
Ground El= 3.7'
Coverage= 10.0'
Station=453+45.9
Offset=25.3

Top of Conduit= -0.2' (1) 2"
Ground El= 3.2'
Coverage= 3.4'
Station=453+70.2
Offset=17.6

Top of Conduit= -3.8' (1) 6"
Ground El= 3.2'
Coverage= 7.0'
Station=454+15.7
Offset=23.4

Top of Conduit= -0.4' (1) 2"
Ground El= 2.8'
Coverage= 3.2'
Station=454+31.7
Offset=17.7

Top of Conduit= -0.6' (1) 6"
Ground El= 2.7'
Coverage= 3.3'
Station=454+53.8
Offset=22.9

Top of Conduit= -0.5' (2) 2"
Ground El= 2.5'
Coverage= 3.0'
Station=454+63.3
Offset=16.4

N

0 5 10

SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHELL ALLEY

LOT BLOCK: 9 12
SUBDIVISION: LONG BEACH,REV PL
P.I.N. 7787404008
ADDRESS: 6930 LONGBOAT DR S

LOT BLOCK: 10 12
SUBDIVISION: LONG BEACH,RI
P.I.N. 7787500003
ADDRESS: 561 CEDAR ST

CEDAR STREET

LOT BLOCK: 7 11
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/30
P.I.N. 7786000005
ADDRESS: 560 CEDAR ST

LOT BLOCK: 8 11
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7786100003
ADDRESS: 6900 LONGBOAT DR S

1-PC

2-PT

C2

455+00

456+00

280+00

457+00

LONGBOAT DRIVE SOUTH

MATCH LINE SHEET 106

MATCH LINE SHEET 108

Top of Conduit= −1.2' (2) 2"
Ground El= 2.4'
Coverage= 3.6'
Station=455+02.7
Offset=22.7

Top of Conduit= −0.8' (2) 2"
Ground El= 2.2'
Coverage= 3.0'
Station=455+55.7
Offset=18.7

Top of Conduit= −0.7' (2) 2"
Ground El= 2.9'
Coverage= 3.6'
Station=454+71.0
Offset=23.3

Top of Conduit= −1.9' (2) 2"
Ground El= 2.1'
Coverage= 4.0'
Station=455+24.1
Offset=17.2

Top of Conduit= −1.5' (2) 2"
Ground El= 2.1'
Coverage= 3.6'
Station=455+67.7
Offset=24.7

Top of Conduit= −1.1' (2) 2"
Ground El= 1.9'
Coverage= 3.0'
Station=456+12.6
Offset=22.5

Top of Conduit= −1.9' (2) 2"
Ground El= 1.7'
Coverage= 3.6'
Station=456+17.9
Offset=26.0

Top of Conduit= −1.4' (2) 2"
Ground El= 2.2'
Coverage= 3.6'
Station=456+69.4
Offset=22.9

Top of Conduit= −6.2' (2) 2"
Ground El= 1.8'
Coverage= 8.0'
Station=456+73.6
Offset=17.3

Top of Conduit= −1.5' (2) 2"
Ground El= 2.1'
Coverage= 3.6
Station=457+13.2
Offset=20.1

Top of Conduit= −3.0' (2) 2"
Ground El= 2.0
Coverage= 5.0'
Station=457+36.0
Offset=12.9

Top of Conduit= −5.6' (1) 6"
Ground El= 2.4'
Coverage= 8.0'
Station=457+55.1
Offset=20.6

Top of Conduit= −2.8' (1) 6"
Ground El= 2.2'
Coverage= 5.0'
Station=457+59.5
Offset=26.9

Top of Conduit= −3.0' (2) 2"
Ground El= 2.0'
Coverage= 5.0'
Station=457+87.5
Offset=12.6

Top of Conduit= −1.2' (2) 2"
Ground El= 2.4'

LOT BLOCK: 13 10
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7783200004
ADDRESS: 6909 LONGBOAT DR S

N

0 5 10

SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 101

MATCH LINE SHEET 107

MATCH LINE SHEET 109

HIBISCUS WAY

LONGBOAT DRIVE SOUTH

251+00

250+00

458+00

459+00

460+00

461+00

3-PC

4-PT

C1

N

0 5 10

SCALE: 1" = 10'

Top of Conduit= -1.2' (1) 2"
Ground El= 2.2'
Coverage= 3.4'
Station=250+40.8
Offset=-2.1

Top of Conduit= -1.1' (1) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=459+19.9
Offset=2.4

Top of Conduit= -5.8' (2) 2"
Ground El= 2.2'
Coverage= 8.0'
Station=458+43.3
Offset=13.3

Top of Conduit= -0.8' (2) 2"
Ground El= 2.8'
Coverage= 3.6'
Station=458+46.0
Offset=19.6

LOT BLOCK: 15 N/A
SUBDIVISION: LONG BEACH,
REV PLAT OF PB1/306
P.I.N. 7784000007
ADDRESS: 6881 LONGBOAT DR S

Top of Conduit= -3.1' (2) 2"
Ground El= 2.3'
Coverage= 5.4'
Station=458+99.9
Offset=17.7

Top of Conduit= -1.6' (2) 2"
Ground El= 2.6'
Coverage= 3.0'
Station=459+20.7
Offset=20.0

Top of Conduit= -2.4' (3) 2"
Ground El= 2.0'
Coverage= 4.4'
Station=459+43.6
Offset=13.0

Top of Conduit= -2.8' (2) 2"
Ground El= 2.2'
Coverage= 5.0'
Station=459+58.6
Offset=19.4

LOT BLOCK: 16 N/A
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7783700003
ADDRESS: 6871 LONGBOAT DR S

Top of Conduit= -2.1' (3) 2"
Ground El= 2.3'
Coverage= 4.4'
Station=459+95.0
Offset=14.5

Top of Conduit= -3.0' (2) 2"
Ground El= 2.0'
Coverage= 5.0'
Station=460+16.2
Offset=18.2

Top of Conduit= -2.4' (3) 2"
Ground El= 2.0'
Coverage= 4.4'
Station=460+46.3
Offset=13.6

LOT BLOCK: 18 10
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7784600004
ADDRESS: 6851 LONGBOAT DR S

Top of Conduit= -1.3' (2) 2"
Ground El= 1.7'
Coverage= 3.0'
Station=460+70.9
Offset=20.2

Top of Conduit= -2.3' (3) 2"
Ground El= 2.1'
Coverage= 4.4'
Station=460+88.8
Offset=12.4

Top of Conduit= -1.1' (3) 2"
Ground El= 1.9'
Coverage= 3.0'
Station=460+92.4
Offset=21.1

LOT BLOCK: 19 10
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7784300001
ADDRESS: 6841 LONGBOAT DR S

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 99

MATCH LINE SHEET 108

LONGBOAT DRIVE SOUTH

JACKSON WAY

VISTA

462+00

463+00

463+40

1+00

Top of Conduit= −1.8' (3) 2"
Ground El= 2.4'
Coverage= 4.2'
Station=1+32.6
Offset=−9.1

Top of Conduit= −0.7' (3) 2"
Ground El= 2.3'
Coverage= 3.0'
Station=1+06.8
Offset=−10.5

Top of Conduit= −0.9' (3) 2"
Ground El= 2.1'
Coverage= 3.0'
Station=1+04.0
Offset=10.0

Top of Conduit= −1.2' (3) 2'
Ground El= 2.2'
Coverage= 3.0'
Station=1+18.4
Offset=−10.3

Top of Conduit= −2.2' (3) 2"
Ground El= 2.2'
Coverage= 4.4'
Station=0+55.3
Offset=7.1

Top of Conduit= −2.9' (3) 2"
Ground El= 2.1'
Coverage= 5.0'
Station=0+25.2
Offset=2.6

Top of Conduit= −1.8' (3) 2"
Ground El= 2.6'
Coverage= 4.4'
Station=0+95.4
Offset=17.4

Top of Conduit= −1.1' (3) 2"
Ground El= 1.9'
Coverage= 3.0'
Station=463+21.5
Offset=5.1

Top of Conduit= −2.2' (3) 2"
Ground El= 2.2'
Coverage= 4.4'
Station=0+15.6
Offset=−2.4

Top of Conduit= −6.1' (3) 2"
Ground El= 1.9'
Coverage= 8.0'
Station=0+54.9
Offset=9.3

Top of Conduit= −1.3' (3) 2"
Ground El= 1.7'
Coverage= 3.0'
Station=462+86.1
Offset=14.8

Top of Conduit= −2.5' (3) 2"
Ground El= 1.9'
Coverage= 4.4'
Station=461+62.5
Offset=15.8

Top of Conduit= −5.3' (3) 2"
Ground El= 1.7'
Coverage= 7.0'
Station=461+63.1
Offset=17.7

Top of Conduit= −2.5' (3) 2"
Ground El= 1.9'
Coverage= 4.4'
Station=462+23.8
Offset=15.5

Top of Conduit= −4.1' (3) 2"
Ground El= 1.9'
Coverage= 6.0'
Station=462+30.0
Offset=29.5

Top of Conduit= −2.3' (3) 2"
Ground El= 2.1'
Coverage= 4.4'
Station=462+62.4
Offset=14.9

Top of Conduit= −2.4' (3) 2"
Ground El= 2.0'
Coverage= 4.4'
Station=462+87.6
Offset=11.9

Top of Conduit= −2.3' (3) 2"
Ground El= 2.1'
Coverage= 4.4'
Station=463+19.5
Offset=3.3

LOT BLOCK: 23 23
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7785300000
ADDRESS: 6801 LONGBOAT DR S

N

0 5 10
SCALE: 1" = 10'

REVISIONS

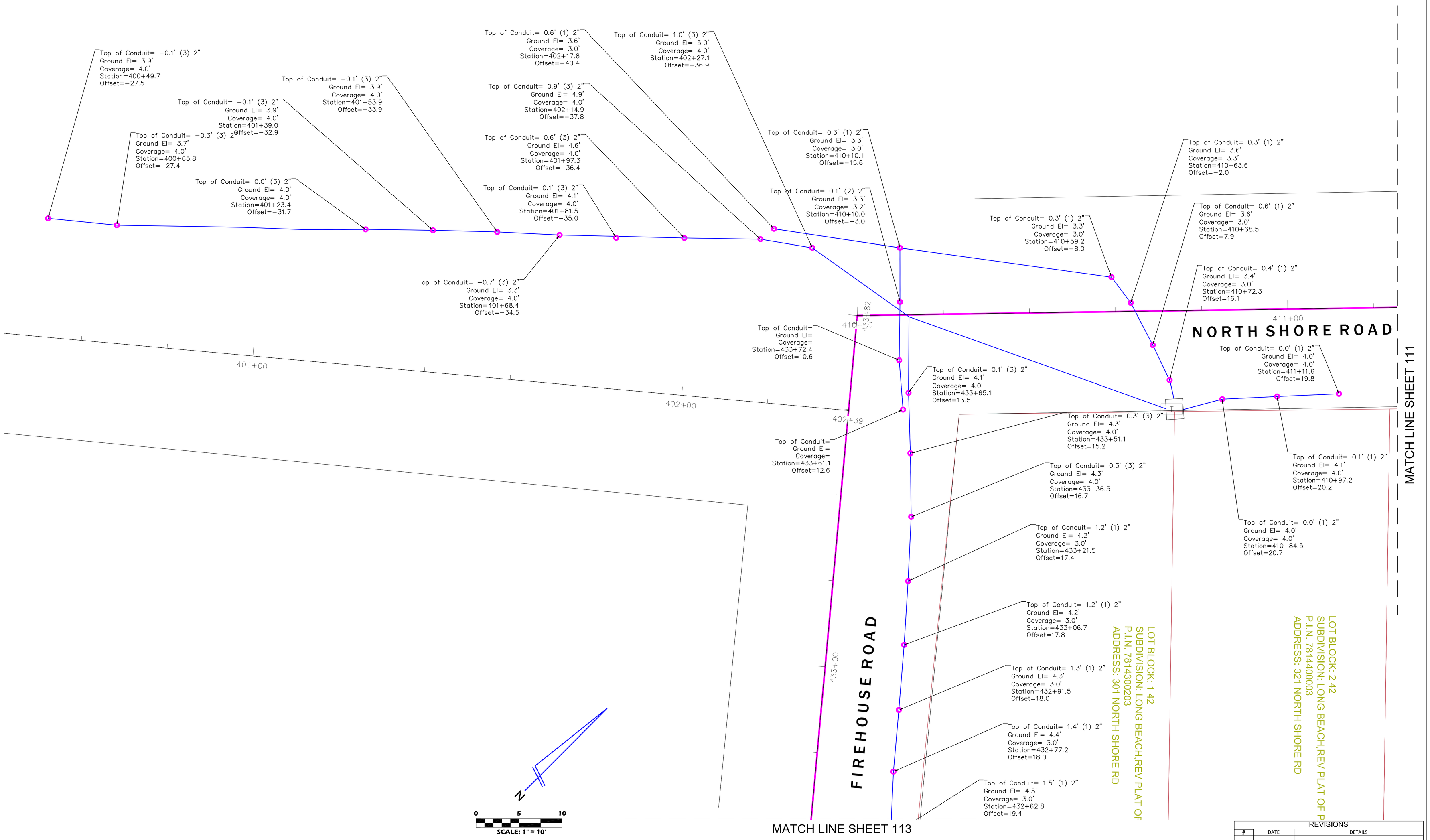
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'



REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

THIS SURVEY IS NOT VALID WITHOUT THE SIGNATURE AND ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.

GEORGE R. MARTIN, P.S.M.
FLORIDA SURVEYORS REGISTRATION NO. 6019

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | DRAWN BY: VPL
PROJECT NUMBER: 19-047 | Date: 10/26/2023 | Scale: 1" = 10'

SHEET 110 OF 117

MATCH LINE SHEET 110

MATCH LINE SHEET 112

NORTH SHORE ROAD

412+00

413+00

414+00

Top of Conduit= 0.2' (3) 2"
Ground El= 4.2'
Coverage= 4.0'
Station=412+17.6
Offset=19.4

Top of Conduit= 0.9' (3) 2"
Ground El= 4.9'
Coverage= 4.0'
Station=412+08.5
Offset=19.1

Top of Conduit= −0.8' (3) 2"
Ground El= 3.2'
Coverage= 4.0'
Station=412+32.4
Offset=20.0

Top of Conduit= 1.6' (2) 2"
Ground El= 4.9'
Coverage= 3.3'
Station=412+91.5
Offset=16.3

Top of Conduit= 1.5' (2) 2"
Ground El= 4.8'
Coverage= 3.3'
Station=413+32.6
Offset=17.0

Top of Conduit= 1.5' (2) 2"
Ground El= 4.8'
Coverage= 3.3'
Station=413+37.5
Offset=16.8

Top of Conduit= 0.6' (3) 2"
Ground El= 4.6'
Coverage= 4.0'
Station=411+99.5
Offset=18.9

Top of Conduit= 0.5' (3) 2"
Ground El= 4.5'
Coverage= 4.0'
Station=411+84.2
Offset=18.7

Top of Conduit= 0.4' (3) 2"
Ground El= 4.4'
Coverage= 4.0'
Station=411+69.7
Offset=18.5

Top of Conduit= 1.0' (3) 2"
Ground El= 5.0'
Coverage= 4.0'
Station=412+44.3
Offset=19.2

Top of Conduit= 1.6' (2) 2"
Ground El= 4.9'
Coverage= 3.3'
Station=412+60.9
Offset=18.2

Top of Conduit=1.4' (2) 2"
Ground El= 4.7'
Coverage= 3.3'
Station=412+98.0
Offset=15.2

Top of Conduit= 1.2' (2) 2"
Ground El= 4.5'
Coverage= 3.3'
Station=413+12.2
Offset=15.8

Top of Conduit= 1.3' (2) 2"
Ground El= 4.6'
Coverage= 3.3'
Station=413+21.4
Offset=25.7

Top of Conduit= 1.5' (2) 2"
Ground El= 4.8'
Coverage= 3.3'
Station=413+52.2
Offset=16.2

Top of Conduit= 1.1' (2) 2"
Ground El= 4.4'
Coverage= 3.3'
Station=413+66.3
Offset=16.3

Top of Conduit= 1.0' (2) 2"
Ground El= 4.3'
Coverage= 3.3'
Station=413+81.8
Offset=14.0

Top of Conduit= 1.4' (2) 2"
Ground El= 4.7'
Coverage= 3.3'
Station=413+96.9
Offset=14.0

Top of Conduit= 0.1' (3) 2"
Ground El= 4.1'
Coverage= 4.0'
Station=411+25.7
Offset=19.7

Top of Conduit= 0.6' (3) 2"
Ground El= 4.6'
Coverage= 4.0'
Station=411+55.0
Offset=18.6

Top of Conduit= 0.4' (3) 2"
Ground El= 4.4'
Coverage= 4.0'
Station=411+40.9
Offset=19.4

LOT BLOCK: 1 N/A
SUBDIVISION: BEACHSIDE COTTAGES OF LONGBOAT CB32/123
P.I.N. 7814500059
ADDRESS: 361 NORTH SHORE RD

LOT BLOCK: 6 42
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7814600008
ADDRESS: 381 NORTH SHORE RD

LOT BLOCK: 7 42
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7814700006
ADDRESS: 411 NORTH SHORE RD

N

0 5 10

SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 111 OF 117

306

415+00

416+00

417+00

NORTH SHORE ROAD

MATCH LINE SHEET 111

1-PC

FPSH

op of Conduit= 0.2' (1) 2"
Ground El= 3.2'
Coverage= 3.0'
Station=416+85.5
Offset=-14.7

op of Conduit= 0.3' (1) 2"
Ground El= 3.2'
Coverage= 3.0'
Station=416+76.8
Offset=-12.9

op of Conduit= 1.5' (1) 2"
Ground El= 4.5'
Coverage= 3.0'
Station=416+76.2
Offset=-3.7

Top of Conduit= 1.0' (1) 2"
Ground El= 4.3'
Coverage= 3.3'
Station=415+41.1
Offset=16.7

Top of Conduit= 1.2' (1) 2"
Ground El= 4.5'
Coverage= 3.3'
Station=415+55.2
Offset=17.2

Top of Conduit= 0.7' (2) 2"
Ground El= 4.0'
Coverage= 3.3'
Station=415+85.6
Offset=18.1

Top of Conduit= 1.3' (2) 2"
Ground El= 4.6'
Coverage= 3.3'
Station=416+01.8
Offset=16.3

Top of Conduit= 1.6' (2) 2"
Ground El= 4.9'
Coverage= 3.3'
Station=416+18.0
Offset=16.0

Top of Conduit= 1.9' (2) 2"
Ground El= 5.2'
Coverage= 3.3
Station=416+32.2
Offset=16.2

Top of Conduit= 1.3' (2) 2"
Ground El= 4.6'
Coverage= 3.3
Station=416+46.4
Offset=16.4

LOT BLOCK: 9 42
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7814800053
ADDRESS: 431 NORTH SHORE RD

LOT BLOCK: 10 42
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7814800103
ADDRESS: 431 NORTH SHORE RD

LOT BLOCK: 11 42
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7814800152
ADDRESS: 431 NORTH SHORE RD

LOT BLOCK: 12 42
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7814900002
ADDRESS: 445 NORTH SHORE RD

LOT BLOCK: A 42
SUBDIVISION:
LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7815200105
ADDRESS: 451 NORTH SHORE RD

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 110

MATCH LINE SHEET 114

FIREHOUSE ROAD

FIREHOU E COURT

LOT BLOCK: 33 42
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7815100503
ADDRESS: 7150 JOY ST

LOT BLOCK: 31 42
SUBDIVISION: LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7815100008
ADDRESS: 350 FIREHOUSE CT

Top of Conduit= 1.6' (3) 2"
Ground El= 4.7'
Coverage= 3.1'
Station=432+16.3
Offset=20.0

Top of Conduit= 1.6' (3) 2"
Ground El= 4.7'
Coverage= 3.1'
Station=432+00.7
Offset=20.3

Top of Conduit= 1.7' (3) 2"
Ground El= 4.8'
Coverage= 3.1'
Station=431+85.5
Offset=20.2

Top of Conduit= 1.7' (3) 2"
Ground El= 4.8'
Coverage= 3.1'
Station=431+71.2
Offset=19.7

Top of Conduit= 1.7' (3) 2"
Ground El= 4.8'
Coverage= 3.1'
Station=431+57.7
Offset=18.6

Top of Conduit=1.2' (3) 2"
Ground El= 4.3'
Coverage= 3.1'
Station=431+43.4
Offset=19.5

Top of Conduit= 1.1' (3) 2"
Ground El= 4.2'
Coverage= 3.1'
Station=431+28.2
Offset=20.4

Top of Conduit= 0.8' (3) 2"
Ground El= 3.9'
Coverage= 3.1'
Station=431+14.9
Offset=21.0

Top of Conduit= 1.1' (3) 2"
Ground El= 4.0'
Coverage= 3.1'
Station=436+56.6
Offset=−22.5

Top of Conduit= 0.5' (3) 2"
Ground El= 3.6'
Coverage= 3.1'
Station=436+69.9
Offset=−22.5

Top of Conduit= 0.5' (3) 2"
Ground El= 3.6'
Coverage= 3.1'
Station=436+82.2
Offset=−23.8

Top of Conduit= 1.1' (3) 2"
Ground El= 4.2'
Coverage= 3.1'
Station=437+16.2
Offset=−25.2

Top of Conduit= 1.1' (3) 2"
Ground El= 4.0'
Coverage= 3.1'
Station=437+30.9
Offset=−25.4

Top of Conduit= 1.7' (3) 2"
Ground El= 4.8'
Coverage= 3.1'
Station=435+67.0
Offset=−15.4

Top of Conduit= −0.1' (3) 2"
Ground El= 3.0'
Coverage= 3.1'
Station=435+52.4
Offset=−13.1

Top of Conduit= −0.7' (3) 2"
Ground El= 3.1'
Coverage= 3.8'
Station=435+38.1
Offset=−10.7

Top of Conduit= 1.0' (3) 2"
Ground El= 4.1'
Coverage= 3.1'
Station=431+03.6
Offset=20.1

Top of Conduit= 1.0' (3) 2"
Ground El= 4.1'
Coverage= 3.1'
Station=436+40.9
Offset=−22.3

432+00
431+00
430+00
435+00
436+00
437+00
490+00
480+00

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 113 OF 117

MATCH LINE SHEET 113

MATCH LINE SHEET 115

LOT BLOCK: V010 N/A
SUBDIVISION: FAINE APARTMENTS A CONDOMINIUM CB2/99
P.I.N. 7815010058
ADDRESS: 420 FIREHOUSE CT

LOT BLOCK: V003 N/A
SUBDIVISION: FAINE APARTMENTS A CONDOMINIUM CB2/99
P.I.N. 7815010058
ADDRESS: 420 FIREHOUSE CT

Top of Conduit= 0.5' (3) 2"
Ground El= 3.6'
Coverage= 3.1'
Station=437+46.7
Offset=-25.8

Top of Conduit= 0.3' (3) 2"
Ground El= 3.4'
Coverage= 3.1'
Station=437+61.0
Offset=-23.5

Top of Conduit= 0.3' (3) 2"
Ground El= 3.4'
Coverage= 3.1'
Station=437+76.5
Offset=-24.2

Top of Conduit= 0.5' (3) 2"
Ground El= 3.6'
Coverage= 3.1'
Station=437+89.1
Offset=-23.6

Top of Conduit= 1.0' (1) 2"
Ground El= 4.3'
Coverage= 3.3'
Station=438+06.5
Offset=-22.0

Top of Conduit= 1.2' (1) 2"
Ground El= 4.5'
Coverage= 3.3'
Station=438+21.2
Offset=-21.2

Top of Conduit= 0.8' (1) 2"
Ground El= 4.1'
Coverage= 3.3'
Station=438+35.7
Offset=-22.0

Top of Conduit= 0.0' (1) 2"
Ground El= 3.0'
Coverage= 3.0'
Station=438+50.5
Offset=-22.2

Top of Conduit= -1.3' (1) 2"
Ground El= 1.6'
Coverage= 3.0'
Station=438+63.4
Offset=-22.8

Top of Conduit= 0.4' (1) 2"
Ground El= 3.4'
Coverage= 3.0'
Station=438+89.1
Offset=-21.7

Top of Conduit= -0.6' (1) 2"
Ground El= 2.7'
Coverage= 3.3'
Station=438+75.8
Offset=-22.7

Top of Conduit= -4.5' (1) 6"
Ground El= 3.9'
Coverage= 8.4'
Station=438+95.3
Offset=45.0

Top of Conduit= -0.8' (1) 2"
Ground El= 2.5'
Coverage= 3.3'
Station=439+08.4
Offset=-23.6

Top of Conduit= -0.5' (1) 2"
Ground El= 2.8'
Coverage= 3.3'
Station=439+20.6
Offset=-24.6

Top of Conduit= -0.5' (1) 2"
Ground El= 2.8'
Coverage= 3.3'
Station=439+35.8
Offset=-24.7

Top of Conduit= -0.6' (1) 2"
Ground El= 2.7'
Coverage= 3.3'
Station=439+45.4
Offset=-24.7

Top of Conduit= -1.0' (1) 2"
Ground El= 2.3'
Coverage= 3.3'
Station=439+81.5
Offset=-17.8

Top of Conduit= 0.1' (1) 2"
Ground El= 3.4'
Coverage= 3.3'
Station=439+72.1
Offset=-19.9

Top of Conduit= -0.4' (1) 2"
Ground El= 2.9'
Coverage= 3.3'
Station=440+25.4
Offset=-15.9

Top of Conduit= -0.7' (1) 2"
Ground El= 2.6'
Coverage= 3.3'
Station=440+10.7
Offset=-16.2

Top of Conduit= -0.2' (1) 2"
Ground El= 3.1'
Coverage= 3.3'
Station=440+55.1
Offset=-14.0

Top of Conduit= -0.4' (1) 2"
Ground El= 2.9'
Coverage= 3.3'
Station=440+39.6
Offset=-16.8

FIREHOU E COURT

438+00

439+00

440+00

N

0 5 10
SCALE: 1" = 10'

REVISIONS

#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 114 OF 117

LOT BLOCK: C 42
SUBDIVISION:
LONG BEACH,REV PLAT OF PB1/306
P.I.N. 7815300004
ADDRESS: 454 FIREHOUSE CT

SHORE RD

/306

MATCH LINE SHEET 114

FIREHOU E COURT

441+00

421+24

442442+04

421+00

420+00

Top of Conduit= −0.1' (2) 2"
Ground El= 3.2'
Coverage= 3.3'
Station=441+13.9
Offset=−11.8

Top of Conduit= −0.2' (2) 2"
Ground El= 3.1'
Coverage= 3.3'
Station=441+29.9
Offset=−12.1

Top of Conduit= 0.8' (2) 2"
Ground El= 4.1'
Coverage= 3.3'
Station=441+42.3
Offset=−11.8

Top of Conduit= −0.4' (2) 2"
Ground El= 2.9'
Coverage= 3.3'
Station=440+69.7
Offset=−13.4

Top of Conduit= 0.3' (2) 2"
Ground El= 3.6'
Coverage= 3.3'
Station=441+60.6
Offset=−14.1

Top of Conduit= 0.0' (2) 2"
Ground El= 3.3'
Coverage= 3.3'
Station=440+84.2
Offset=−11.9

Top of Conduit= 0.5' (2) 2"
Ground El= 3.7'
Coverage= 3.3'
Station=441+73.7
Offset=−14.8

Top of Conduit= −0.2' (2) 2"
Ground El= 3.1'
Coverage= 3.3'
Station=440+99.6
Offset=−11.5

Top of Conduit= 0.2' (2) 2"
Ground El= 3.5'
Coverage= 3.3'
Station=441+87.5
Offset=−16.2

Top of Conduit= 0.4' (1) 2"
Ground El= 3.6'
Coverage= 3.2'
Station=442+01.6
Offset=−3.6

Top of Conduit= 1.1' (1) 2"
Ground El= 4.3'
Coverage= 3.2'
Station=442+03.0
Offset=5.0

Top of Conduit= 1.0' (2) 2"
Ground El= 4.0'
Coverage= 3.0'
Station=89+63.9
Offset=−79.7

Top of Conduit= −7.2' (2) 6"
Ground El= 3.7'
Coverage= 10.9'
Station=89+28.6
Offset=−88.2

Top of Conduit= −4.6' (2) 6"
Ground El= 3.8'
Coverage= 8.4'
Station=89+47.3
Offset=−84.4

Top of Conduit= 1.2' (2) 2"
Ground El= 4.5'
Coverage= 3.3'
Station=420+93.7
Offset=−14.3

Top of Conduit= 1.1' (2) 2"
Ground El= 4.4'
Coverage= 3.3'
Station=421+06.8
Offset=−15.2

Top of Conduit= 0.4' (2) 2"
Ground El= 3.8'
Coverage= 3.4'
Station=441+40.8
Offset=18.4

Top of Conduit= 1.2' (2) 2"
Ground El= 4.4'
Coverage= 3.2'
Station=441+85.1
Offset=17.7

Top of Conduit= 1.1' (2) 2"
Ground El= 4.3'
Coverage= 3.2'
Station=441+71.9
Offset=18.5

Top of Conduit= −7.4' (2) 6"
Ground El= 3.5'
Coverage= 10.9'
Station=441+19.7
Offset=19.1

Top of Conduit= −7.6' (2) 6"
Ground El= 3.3'
Coverage= 10.9'
Station=441+05.7
Offset=20.0

Top of Conduit= −7.3' (2) 6"
Ground El= 3.6'
Coverage= 10.9'
Station=440+90.2
Offset=19.5

Top of Conduit= −7.9' (2) 6"
Ground El= 3.0'
Coverage= 10.9'
Station=440+75.8
Offset=20.2

Top of Conduit= −.
Groun
Cove
Statior
0

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

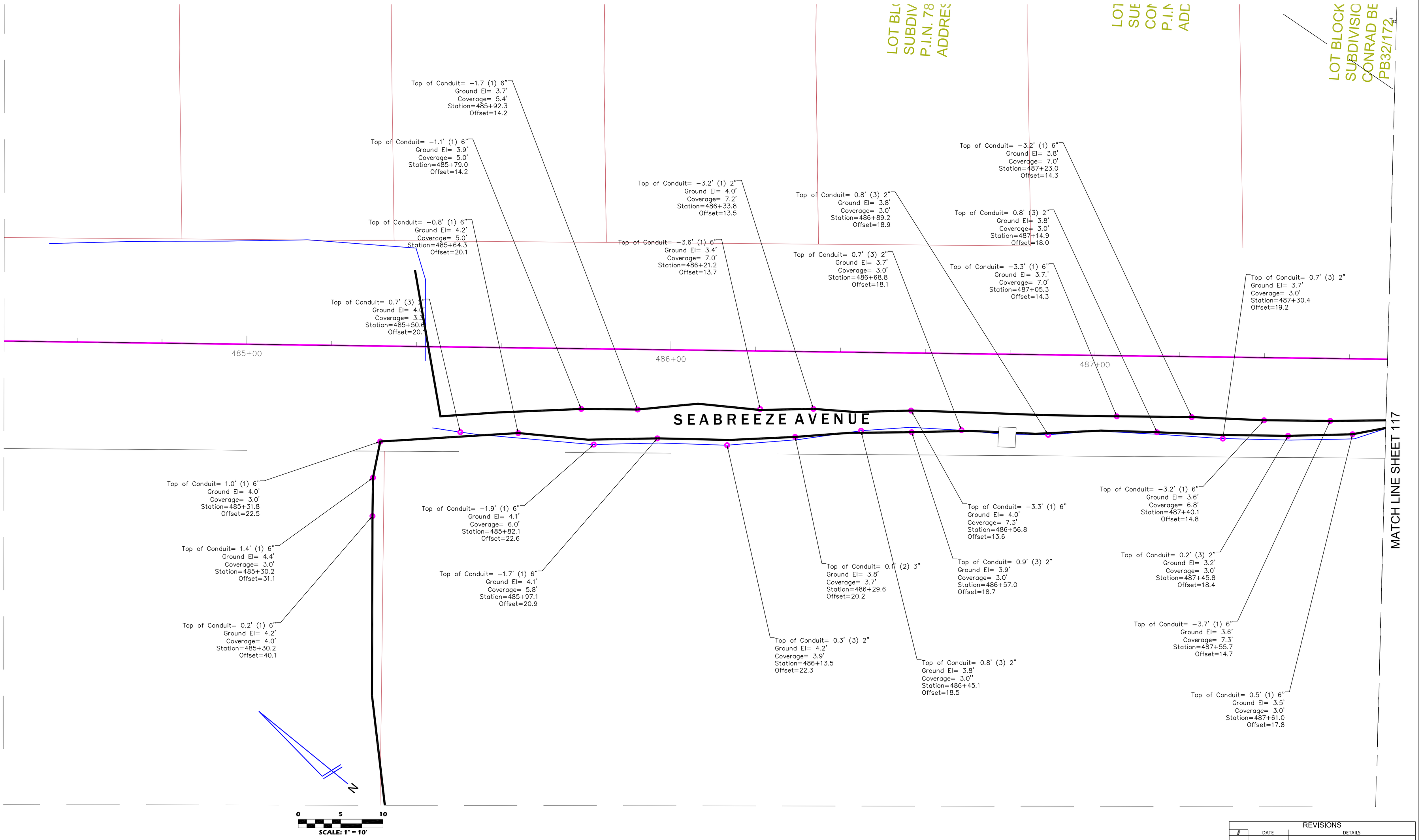
TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19−047−AS−BUILTS | Drawn By: VPL
PROJECT NUMBER: 19−047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 115 OF 117



REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL

PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

MATCH LINE SHEET 116

P.I.N. 7817202406
ADDRESS: 7000 FIREHOUSE RD

Top of Conduit= −3.9' (1) 6"
Ground El= 3.4'
Coverage= 7.3'
Station=487+73.5
Offset=14.3

Top of Conduit= −3.2' (1) 6"
Ground El= 3.7'
Coverage= 6.9'
Station=487+90.5
Offset=14.2

Top of Conduit= 1.1' (3) 2"
Ground El= 4.1'
Coverage= 3.0'
Station=488+01.0
Offset=13.4

Top of Conduit= −2.9' (1) 6"
Ground El= 3.5'
Coverage= 6.4'
Station=488+20.8
Offset=18.1

Top of Conduit= −2.5' (1) 6"
Ground El= 3.9'
Coverage= 6.4'
Station=488+35.0
Offset=19.8

Top of Conduit= −2.9' (1) 6"
Ground El= 3.9'
Coverage= 6.8'
Station=???
Offset=???

Top of Conduit= −1.4' (1) 6"
Ground El= 3.6'
Coverage= 5.0'
Station=124+86.5
Offset=14.0

Top of Conduit= −0.9' (3) 2"
Ground El= 3.6'
Coverage= 4.5'
Station=125+24.5
Offset=−38.1

Top of Conduit= −0.2' (1) 6"
Ground El= 3.8'
Coverage= 4.0'
Station=125+12.9
Offset=−38.0

Top of Conduit= 0.6' (3) 2"
Ground El= 3.6'
Coverage= 3.0'
Station=125+52.5
Offset=−31.4

Top of Conduit= 0.2' (3) 2"
Ground El= 3.2'
Coverage= 3.0'
Station=125+39.1
Offset=−35.1

Top of Conduit= −4.8' (1) 6"
Ground El= 4.0'
Coverage= 8.8'
Station=125+78.7
Offset=−34.1

Top of Conduit= −3.7' (1) 6"
Ground El= 4.5'
Coverage= 8.2'
Station=125+94.0
Offset=−34.0

Top of Conduit= −1.9' (1) 6"
Ground El= 4.1'
Coverage= 6.0'
Station=125+63.7
Offset=−33.4

Top of Conduit= −7.4' (1) 6"
Ground El= 4.6'
Coverage= 12.0'
Station=126+09.6
Offset=−34.0

3001 POP 1"

BROADWAY STREET

Top of Conduit= −4.7' (2) 2"
Ground El= 5.3'
Coverage= 10.0'
Station=76+76.9
Offset=−45.3

Top of Conduit= −4.3' (3) 2"
Ground El= 6.2'
Coverage= 10.5'
Station=76+83.6
Offset=−34.8

Top of Conduit= −3.8' (1) 6"
Ground El= 7.2'
Coverage= 11.0'
Station=76+92.6
Offset=−25.8

Top of Conduit= −3.2' (3) 2"
Ground El= 7.1'
Coverage= 10.3'
Station=76+92.6
Offset=−19.5

Top of Conduit= −6.9' (1) 6"
Ground El= 6.5'
Coverage= 13.4'
Station=76+83.2
Offset=−39.1

Top of Conduit= −7.0' (1) 6"
Ground El= 6.3'
Coverage= 13.3'
Station=77+04.1
Offset=−2.2

Top of Conduit= −6.4' (1) 6"
Ground El= 7.0'
Coverage= 13.4'
Station=76+98.9
Offset=−14.5

Top of Conduit= −1.6' (3) 2"
Ground El= 5.4'
Coverage= 7.0'
Station=77+11.1
Offset=10.5

Top of Conduit= −2.3' (3) 2"
Ground El= 4.5'
Coverage= 6.8'
Station=77+19.0
Offset=22.8

Top of Conduit= −6.5' (1) 6"
Ground El= 3.9'
Coverage= 10.4'
Station=77+27.1
Offset=36.1

Top of Conduit= −1.6' (3) 2"
Ground El= 4.1'
Coverage= 5.8'
Station=77+26.4
Offset=33.7

Top of Conduit= −0.6' (1) 6"
Ground El= 3.4'
Coverage= 4.0'
Station=77+33.7
Offset=44.7

Top of Conduit= −1.2' (1) 6"
Ground El= 3.4'
Coverage= 4.6'
Station=77+31.9
Offset=49.8

Top of Conduit= −0.6' (1) 6"
Ground El= 3.0'
Coverage= 3.6'
Station=201+09.0
Offset=−43.6

Top of Conduit= −6.1' (1) 6"
Ground El= 3.9'
Coverage= 10.0'
Station=200+93.9
Offset=−43.9

Top of Conduit= −0.1' (1) 6"
Ground El= 4.3'
Coverage= 4.4'
Station=200+63.9
Offset=31.4

Top of Conduit= 0.0' (2) 2"
Ground El= 3.0'
Coverage= 3.0'
Station=200+95.7
Offset=25.1

FSB

Top of Conduit= 0.0' (2) 2"
Ground El= 3.0'
Coverage= 3.0'
Station=201+05.8
Offset=25.3

Top of Conduit= −3.0' (1) 6"
Ground El= 4.0'
Coverage= 7.0'
Station=200+89.0
Offset=31.1

Top of Conduit= 0.3' (2) 2"
Ground El= 3.3'
Coverage= 3.0'
Station=201+10.0
Offset=30.4

Top of Conduit= −0.2' (1) 6"
Ground El= 3.8'
Coverage= 4.0'
Station=124+86.1
Offset=25.3

Top of Conduit= 0.8' (1) 6"
Ground El= 5.2'
Coverage= 4.4'
Station=125+00.1
Offset=29.5

Top of Conduit= 0.1' (1) 6"
Ground El= 4.8'
Coverage= 4.7'
Station=125+00.0
Offset=29.1

Top of Conduit= −1.4' (1) 6"
Ground El= 4.0'
Coverage= 5.4'
Station=125+22.1
Offset=28.2

Top of Conduit= −4.0' (1) 6"
Ground El= 4.4'
Coverage= 8.4'
Station=125+37.8
Offset=28.7

Top of Conduit= −3.6' (1) 6"
Ground El= 5.4'
Coverage= 9.0'
Station=125+52.0
Offset=29.8

Top of Conduit= −4.4' (1) 6"
Ground El= 4.9'
Coverage= 9.3'
Station=125+65.7
Offset=31.2

Top of Conduit= −5.0' (1) 6"
Ground El= 4.8'
Coverage= 9.8'
Station=125+78.0
Offset=32.0

Top of Conduit= −5.6' (1) 6"
Ground El= 4.3'
Coverage= 9.9'
Station=125+91.1
Offset=31.9

GULF OF MEXICO DRIVE-SR 789

℄ L=1259.254 R=11718.40 D=4°15'08"

MATCH LINE SHEET 116

N

0 5 10
SCALE: 1" = 10'

REVISIONS		
#	DATE	DETAILS

TITLE: AS-BUILT SURVEY

LOCATION: SECTIONS 16, 21 & 22, TOWNSHIP 36 SOUTH, RANGE 17 EAST, SARASOTA COUNTY, FLORIDA

BULLSEYE SURVEYING, INC.
LB 7818
2198 NE COACHMAN ROAD, UNIT F, CLEARWATER, FL 33765
Phone: (727) 475-8088

FILE: 19-047-AS-BUILTS | Drawn By: VPL
PROJECT NUMBER: 19-047 | Date: 11/04/2023 | Scale: 1" = 10'

SHEET 117 OF 117