# Franklin County Planning & Zoning Agenda August 13, 2019 at 6:30 P.M. Franklin County Courthouse Annex Page 1 of 2

PLEASE NOTE: PLANNING AND ZONING COMMISSION MAKES RECOMMENDATIONS TO THE FRANKLIN COUNTY BOARD OF COMMISSIONERS REGARDING YOUR APPLICATION. ALL APPLICANT'S ARE NOTIFIED THAT IF YOUR APPLICATION IS DENIED, IT MAY NOT BE RESUBMITTED FOR ONE YEAR. ALSO, ANY PERSON WISHING TO APPEAL THE RECOMMENDATION OF THE PLANNING AND ZONING COMMISSION OR THE DECISION OF THE FRANKLIN COUNTY BOARD OF COUNTY COMMISSIONER BOARD ARE RESPONSIBLE TO ENSURE THAT A VERBATIM TRANSCRIPT OF THE PRCEEDINGS IS MADE.

- 1- Approval of the minutes of the meeting held, Tuesday, July 9, 2019, as mailed.
- 2- Review of the Monthly Building Report for July 2019.

#### **CRITICAL SHORELINE APPLICATION:**

- Consideration of a request to construct a Single Family Residential Dock located at Lot 2, Block 65, St. George Island Gulf Beaches, Unit 5, 735 Randolph Street, St. George Island, Franklin County, FL. The proposed access walkway for the dock will be 2' x 6' with a 10' x 20' terminus an 8' x 20' deck and 2' x 20' kayak launch and a 12' x 22' covered boat lift. This request will be contingent upon receiving all required state and federal permits. Request submitted by Larry Joe Colson, A-1 Quality Docks and Boatlifts, agent for Craig and Margaret Chenggis, applicant. (Proposed House)
- 4- Consideration of a request to construct a Single Family Private Floating Pier located at 800 Hickory Hammock Road, Carrabelle, Franklin County, Florida. The proposed floating pier will be 16' x 30' and parallel to the shoreline. This request has the state permit and will be contingent upon receiving the federal permits. Request submitted by Timothy and Melody Small, applicant. (House Under Construction)
- Consideration of a request to construct a Single Family Private Dock located at 2912 US Highway 98 East, Lanark, Franklin County, Florida. The proposed dock will be 230' x 4' and have a 16'x 25' covered boatlift, a 10'x 10' terminal platform and a 3'x 38' walk-around. This request will be contingent up receiving all state and federal permits. Request submitted by David Plummer, Outback Marine Construction, agent for John Schnake, applicant. (House Under Construction)
- Consideration of a request to a Single Family Private Dock located on property described as Lot 56 Alligator Point Subdivision, 1662 Alligator Drive, Alligator Point, Franklin County, Florida. The dock will be 200' x 4' with a 6' x 26' terminal platform and a 12'x 20' un-covered boatlift. This request will be contingent up receiving all state and federal permits. Request submitted by Garlick Environmental Associates, agent for Kevin Taylor, applicant.

#### SPECIAL EXCEPTION APPLICATION:

Consideration of a request for a Special Exception to place a cell phone communication tower located at 131 Gadsden Drive, Eastpoint, Franklin County, Florida lying in Section 30, Township 6 South, Range 7 West, North of Eastpoint. Request submitted by Wayne Bruce agent for Walter Armistead, owner.

#### **RE-ZONING APPLICATION:**

8- Consideration of a request to re-zone a 10.32 acre parcel of land lying in Section 18, Township 8 South, Range 5 West, 1849 US Highway 98, Eastpoint, Franklin County, Florida from R-3 Single Family Estate Residential to R-1 Single Family Residential. Request submitted by Robin and Suzanne Ackerman, applicants.

# Franklin County Planning & Zoning Agenda August 13, 2019 at 6:30 P.M. Page 2 of 2

9- Consideration of a request to re-zone a 6.51 acre parcel of land lying in Section 32, Township 6 South, Range 1 West, 714 Alligator Drive, Alligator Point, Franklin County, Florida from C-2 Commercial Business to C-3 Commercial Recreational. Request submitted by Garlick Environmental Associates, agent for Debbie and Thaddeus Brett, applicant.

#### **COMMERCIAL SITE PLAN REVIEW:**

- 10- Consideration of a request for Commercial Site Plan Review for a 10 Slip RV Park and Convenience Store (without fuel) on a 6.51 acre parcel of land lying in Section 32, Township 6 South, Range 1 West, 714 Alligator Drive, Alligator Point, Franklin County, Florida (contingent upon the re-zoning being approved from C-2 Commercial Business to C-3 Commercial Recreational). Request submitted by Garlick Environmental Associates, agent for Debbie and Thaddeus Brett, applicant.
- 11- Consideration of a request for Commercial Site Plan Review to place a 10' x 20' Office Shed, six 10' x 20' containers for construction material storage and two model homes on property located at 153 US Highway 98, Eastpoint, Franklin County, Florida. Request submitted by Steven Deputy, agent for Little Custom Homes of North Florida, LLC, applicant.

#### AMENDMENT TO ST GEORGE ISLAND OVERLAY DISTRICT:

Consideration of a request to exempt the following lots from being held to the St. George Island Overlay District Ordinance Number 2018-02. Lots 6,7 and 12, Block 9 West, Unit 1, Lots 1-16, 34, 42-46, Block 10 West, Unit 1, Lots 1-4, 7-9 and 12, Block 2 East, Unit 1, Lots 23-30, Block 4 East, Unit 1, Lots 1-3, Block 9 East, Unit 1 and Lot 1, 3-46, Block 10 East, Unit 1, St. George Island Gulf Beaches. Request submitted by Roger Crawford, agent/applicant.



Parcel ID

29-09S-06W-7315-0065-0020 Alternate ID 06W09S29731500650020 Owner Address CHENGGIS CRAIG C & MARGARET L

29-9S-6W Sec/Twp/Rng Property Address 735 RANDOLPH ST

**VACANT** Class Acreage n/a

33 OLD FRIENDSHIP LANE DAWSONVILLE, GA 30534

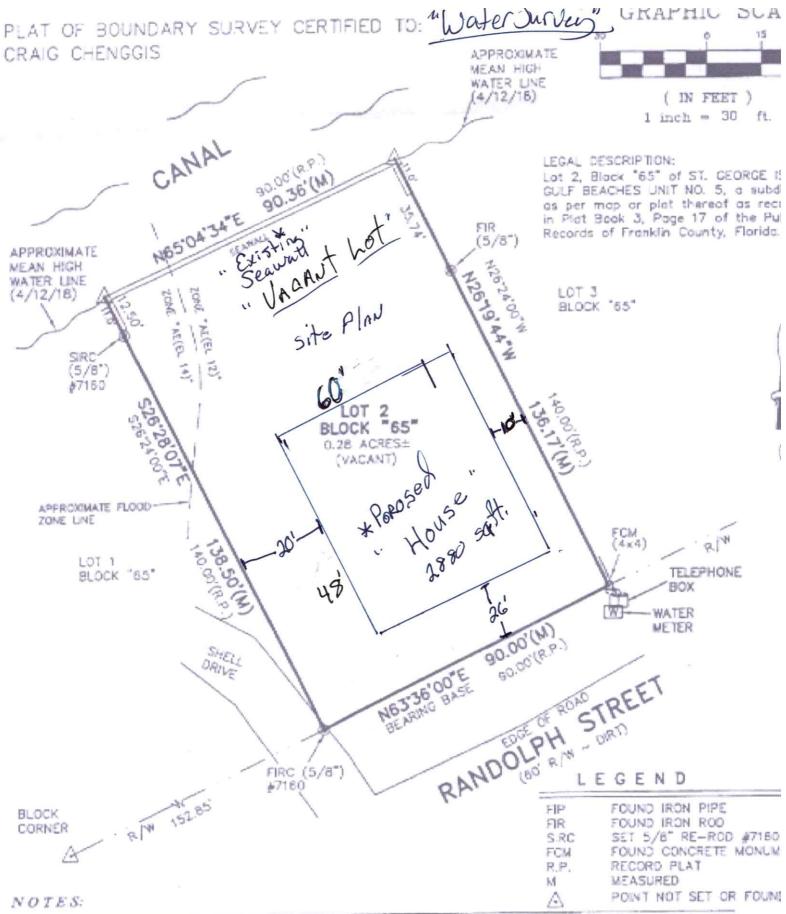
District

**Brief Tax Description** UNIT 5 BL 65

(Note: Not to be used on legal documents)

Date created: 7/30/2019 Last Data Uploaded: 7/30/2019 7:07:54 AM





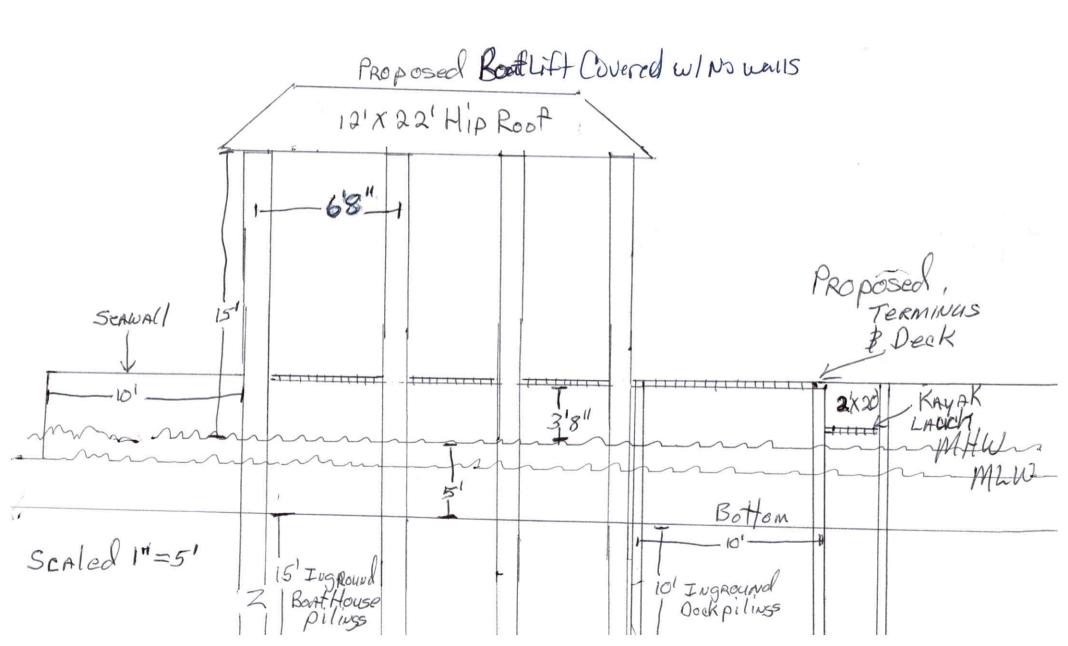
- SURVEY SOURCE: Record plot and a field survey performed by the undersigned surveyor.
- BEARING REFERENCE: Northwesterly right-of-way of Randolph Street being North 63 degrees 36 minutes 00 seconds East as per record plot.
- 3. NO IMPROVEMENTS have been located in this survey other than shown hereon.
- 4. There are NO MSIBLE ENCROACHMENTS other than those shown hereon.
- 5. This survey is dependent upon EXISTING MONUMENTATION.

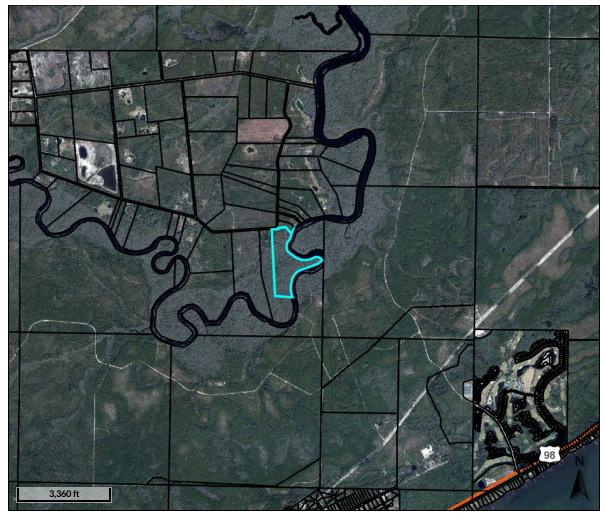
Theory is Charge Island, "Over Head View"

735 Randolph St., ST. George Island, "Over Head View"

\* 85' Wille Property Water-Canal Front Existing Serwall 3, X 6, Dock Proposed 2'X20' 8'x 20' Deck Proposed < KAYAK 10' X 20' LAUNEN 22.5 Terminus Proposed 12'X22' Govered Boat House Lift Scale 1"=51 MANMAde CANAL 100' wide Proposed Total 735 RANDOLP St. Syft = 6805gtt Coverage Single Frmily Dock + Covered Buatlift

Appicants: Chenggis Carig & MargareTL. "Side View"
735 Randolph St. St. George Island, It.
Single Family Dock + Covered Boat Lift, No walls







Legend

Parcels
Roads
City Labels

 Parcel ID
 25-06S-04W-0000-0010-0030
 Alternate ID
 04W06S2500000100030
 Owner Address
 SMALL TIMOTHY H & MELODY E

 Sec/Twp/Rng
 - Class
 VACANT
 114 NW 84TH STREET

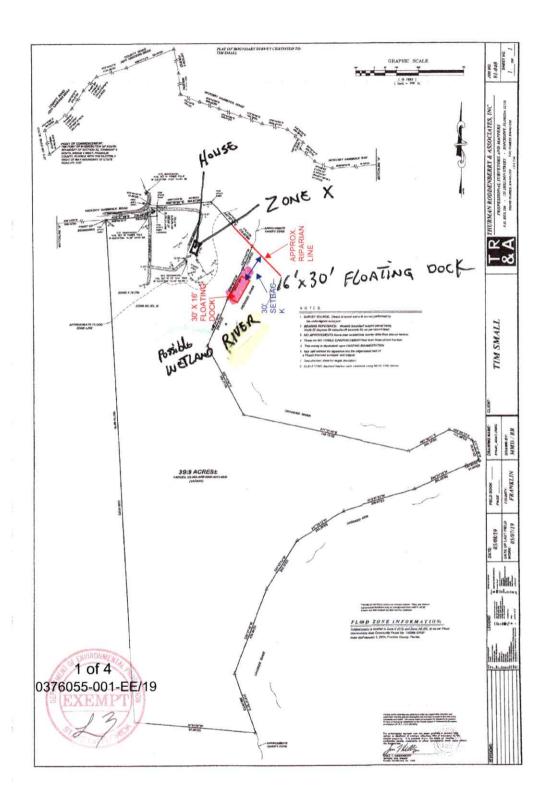
 Property Address
 - Acreage
 78
 GAINESVILLE, FL 32607

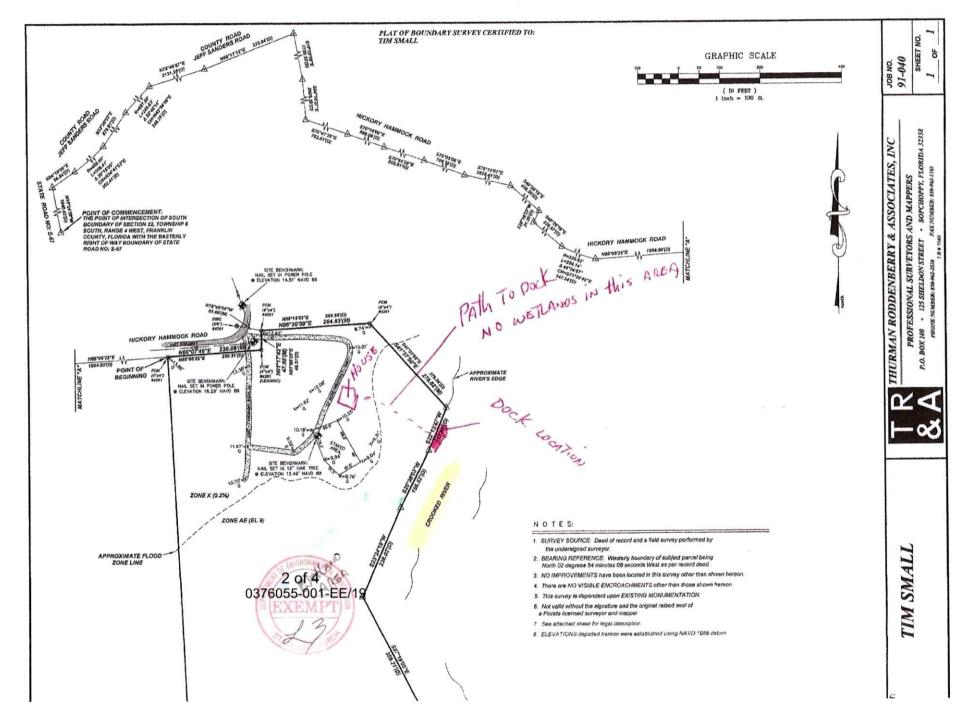
District 1

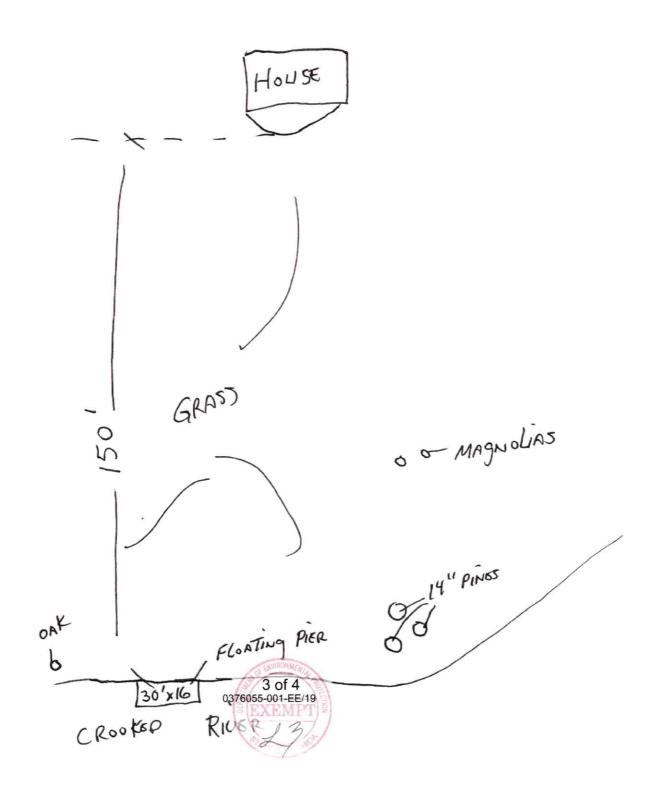
Brief Tax Description A PARCEL CONTAINING APPROX
(Note: Not to be used on legal documents)

Date created: 7/30/2019 Last Data Uploaded: 7/30/2019 7:07:54 AM









CROOKED RUER

Bottom of River shows No vegetation

4 of 4 0376055-001-EE/19



04-07S-03W-3151-000C-Parcel ID 0260

Alternate 03W07S043151000C0260 Owner

Address

Sec/Twp/Rng

Class **VACANT** ST JAMES UNIT 1 Acreage n/a

617 PINE FOREST DRIVE BRANDON, FL 33511

**Property** Address

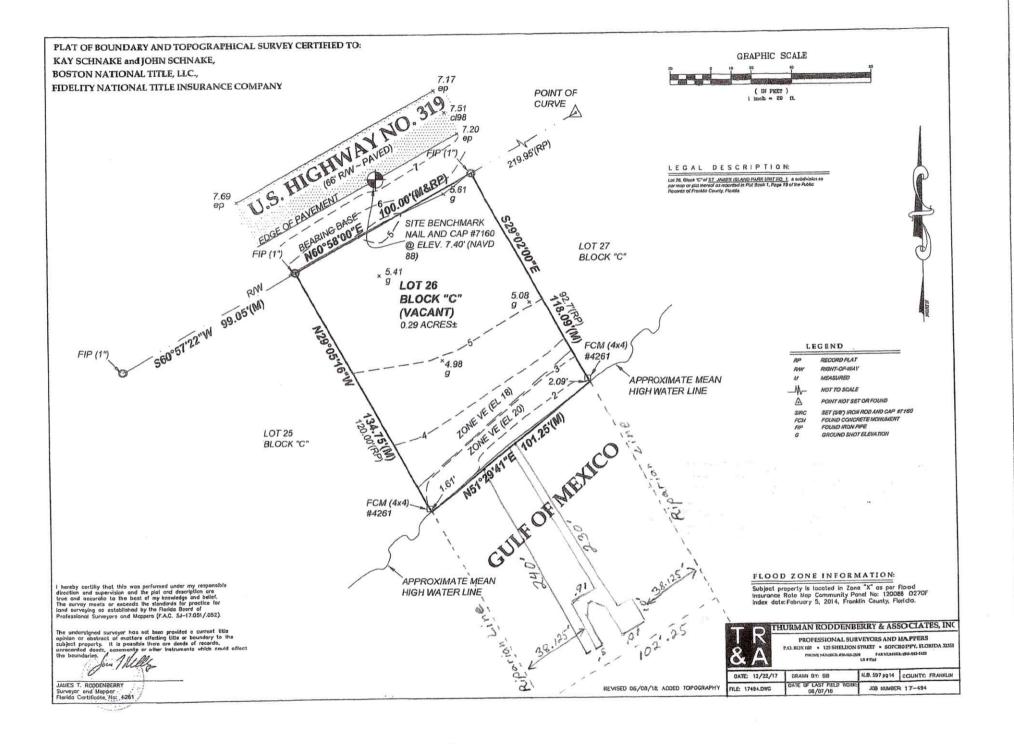
District

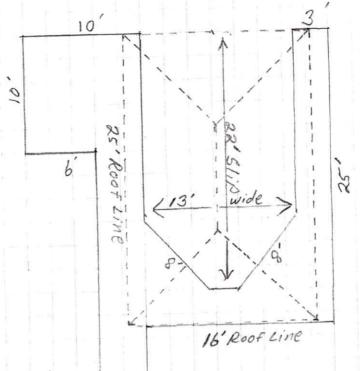
**Brief Tax Description** LOT 26 BL C ST JAMES ISLAND

(Note: Not to be used on legal documents)

Date created: 7/30/2019 Last Data Uploaded: 7/30/2019 7:07:54 AM







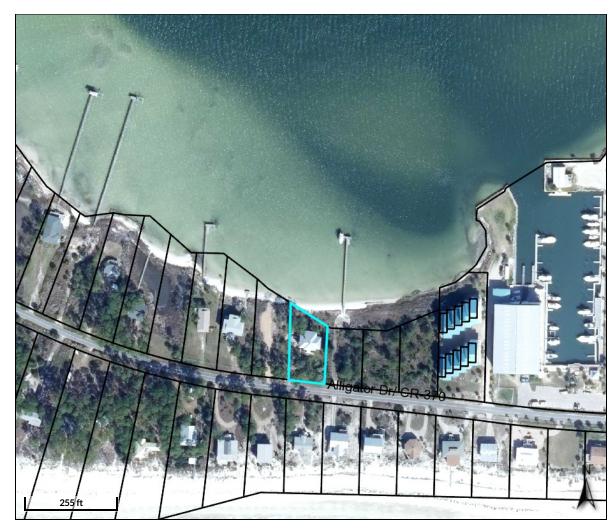
Topical View JoHN Schnake 2912 Huy 98 E Carrabello, H.

For the benefit of John Schnake 2912 Highway 98 East Carrabelle, Florida 813 967 7699

Drafted by:

David Plummer

# **qPublic.net**™ Franklin County, FL





Legend

Parcels
Roads
City Labels

Parcel ID 03-07S-02W-1010-0000-0561 Sec/Twp/Rng 3-7S-2W

Property Address 1662 ALLIGATOR DRIVE

Class SINGLE FAM Acreage 0.41

Alternate ID 02W07S03101000000561

Owner Address DEHAVAN JAMES A.
3114 BROCTON WAY
TALLAHASSEE, FL 32308-7908

District 7

Brief Tax Description LOT 56 N OF HWY ALLIG PT

(Note: Not to be used on legal documents)

Date created: 7/31/2019 Last Data Uploaded: 7/31/2019 7:09:26 AM



PREPARED BY: GARLICK ENVIRONMENTAL ASSOCIATES, INC.

P. O. BOX 385, APALACHICOLA FLORIDA 32329-0385

(850) 653-8899 FAX (850) 653-9656 garlick⊕garlickenv.com

LB No. 7415

APPLICANT/CLIENT: Kevin Taylor

WATERBODY/CLASS: Alligator Harbor / ClassII / OFW / A.P.

PURPOSE: Environmental Permitting

PROJECT LOCATION / USGS: Alligator Point / Franklin County

LATITUDE: LONGITUDE:

SECTION: 3 TWNSHP: 7 South

RNG: 2 West

JOB: 19-086

DEP:

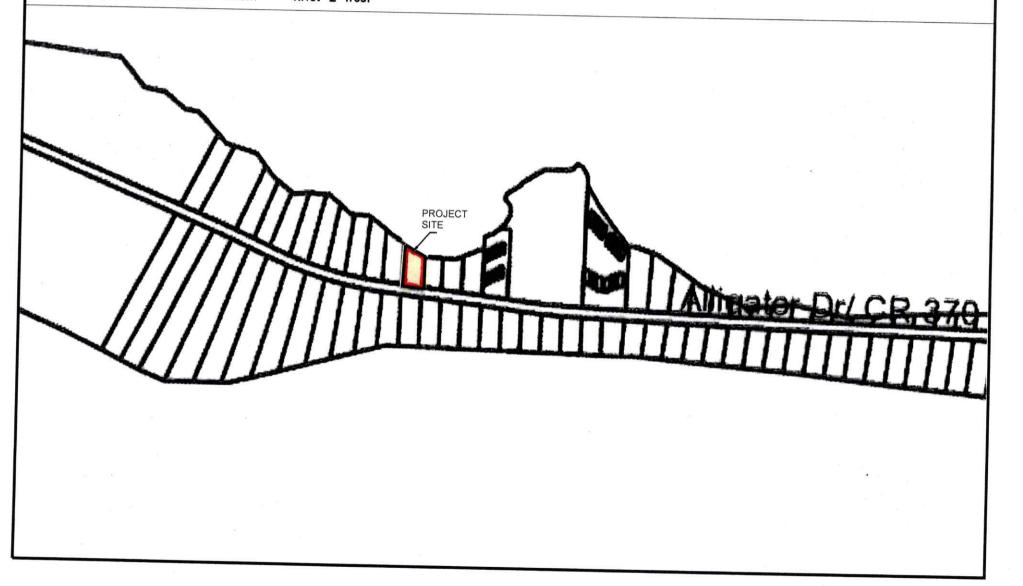
COE:

OTHER:

DATE: July 30, 2019

SHEET: 1/4





# PREPARED BY: GARLICK ENVIRONMENTAL ASSOCIATES, INC.

APPLICANT/CLIENT: Kevin Taylor

WATERBODY/CLASS: Alligator Harbor/ClassII/OFW/A.P.

PURPOSE: Environmental Permitting

PROJECT LOCATION / USGS: Alligator Point / Frankin County

LATITUDE: LONGITUDE:

SECTION: 3 TWNSHP: 7 South

RNG: 2 West

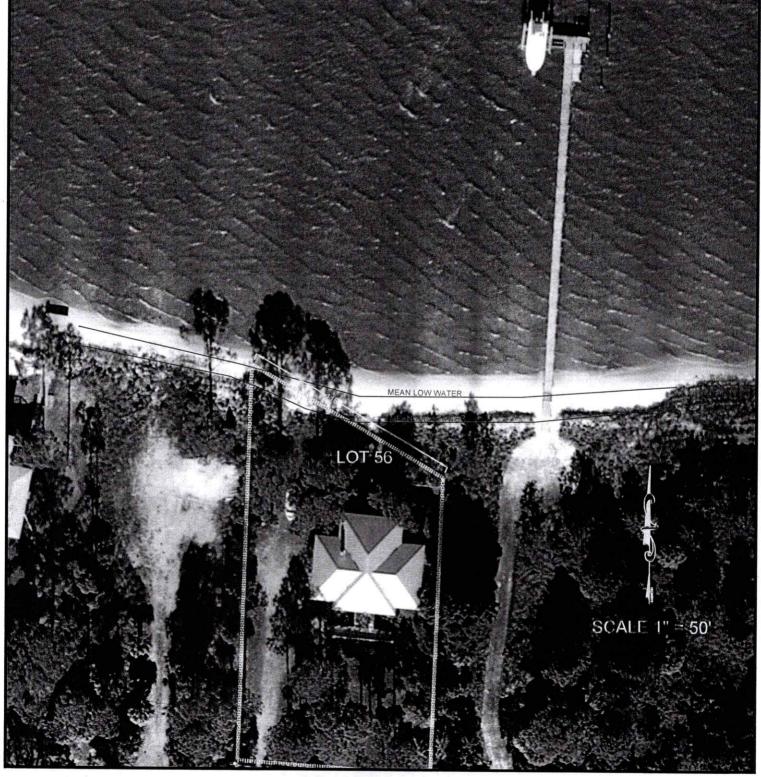
JOB: 19-086

DEP: COE:

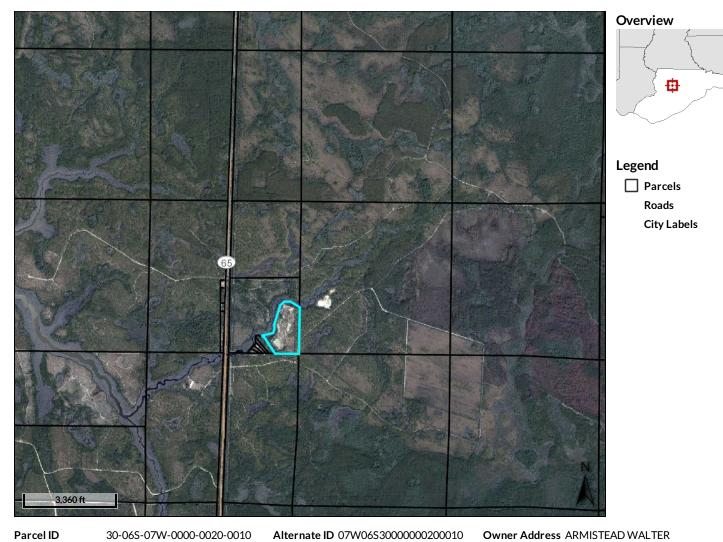
OTHER:

DATE: July 30, 2019

SHEET: 2/4



PREPARED BY: GARLICK ENVIRONMENTAL ASSOCIATES, INC. APPLICANT/CLIENT: Kevin Taylor JOB: 19-086 DEP: WATERBODY/CLASS: Alligator Harbor/ClassII/OFW/A.P. **PURPOSE: Environmental Permitting** COE: PROJECT LOCATION / USGS: Alligator Point / Frankin County OTHER: LATITUDE: DATE: July 30, 2019 LONGITUDE: SHEET: 3/4 SECTION: 3 TWNSHP: 7 South RNG: 2 West PROPOSED BOAT\_LIFT PROPOSED TERMINUS 12'X20' 6'X26' WOOD PILINGS WIL BE PLACED A MINIMUM OF 10' APART **PILLINGS SIZE** WILL BE 6 INCHES ANY DONUTS/HALOS FORMED DURING LOW **ALLIGATOR HARBOR** PRESSURE JETTING OF PILES WILL BE REMOVED BY HAND WOOD DECKING WILL BE NO GREATER THAN 8" IN WIDTH AND SPACED NO LESS THAN ONE-HALF INCH APART AFTER SHRINKAGE. MEAN LOW WATER MEAN HIGH WATER SCALE 1" = 60' **LOT 56** Z



Sec/Twp/Rng **Property Address**  Alternate ID 07W06S30000000200010

**TIMBERLAND** Class 37.05 Acreage

Owner Address ARMISTEAD WALTER IMVESTMENTS,LLLP 224 FRANKLIN BLVD ST GEORGE ISLAND, FL 32328

District

A PARCEL IN SEC 30 6S 7W **Brief Tax Description** 

(Note: Not to be used on legal documents)

Date created: 7/17/2019 Last Data Uploaded: 7/17/2019 7:08:08 AM





TARPON TOWERS SITE NAME: BLOODY BLUFF TARPON TOWERS SITE #: FL-1788

AT&T SITE NAME: SANDY BEACH ROAD

AT&T SITE #: 247642 FA LOCATION CODE: 14880108

STRUCTURE TYPE: 350' SELF-SUPPORT

131 GADSDEN DR EASTPOINT, FL 32328 FRANKLIN COUNTY

#### TOWER OWNER / APPLICANT

TARPON TOWERS II, LLC 1001 3RD AVENUE WEST, SUITE 420 BRADENTON, FL 34205 CONTACT: – PH: 941-757-5010

#### PROPERTY OWNER

WALTER ARMISTEAD 1401 PELICAN LANE ST. GEORGE ISLAND, FL 32328 PH: 850-927-2495

#### SITE ACQUISITION

PYRAMID NETWORK SERVICES, LLC 1765 GRASSLAND PARKWAY, SUITE A ALPHARETTA, GA 30004 CONTACT: WAYNE BRUCE PH: 770-500-7072

#### <u>SURVEYOR</u>

POINT TO POINT LAND SURVEYORS 100 GOVERNORS TRACE, SUITE 103 PEACHTREE CITY, GA 30269 PH: 678-565-4440

#### ARCHITECTURAL AND ENGINEERING

MISSION 1 COMMUNICATIONS
6202 CONSTITUTION DRIVE, SUITE C
FORT WAYNE, IN 46804
CONTACT: MEREDYTH JOHNSON
PH: 404-625-9478
EMAIL: MJOHNSON@MICOMM.COM

### POWER COMPANY

DUKE ENERGY

#### TELEPHONE COMPANY

CONSOLIDATED COMMUNICATIONS

#### PROJECT DESCRIPTION

CONSULTANT TEAM

INSTALLATION OF PANEL ANTENNAS AND MOUNTS, ASSOCIATED APPURTENANCES AND CABLES ON A NEW 350' SELF-SUPPORT TOWER. INSTALLATION OF A 15'-0"x20'-0" UNMANNED EQUIPMENT SHELTER ON CONCRETE FOUNDATION. INSTALLATION OF 20kw DIESEL GENERATOR ON EQUIPMENT CONCRETE FOUNDATION.

NEW POWER AND TELEPHONE (FIBER) SERVICE TO SITE AND EQUIPMEN SHELTER. NO WATER SUPPLY OR SEWAGE TO/FROM THE SITE.

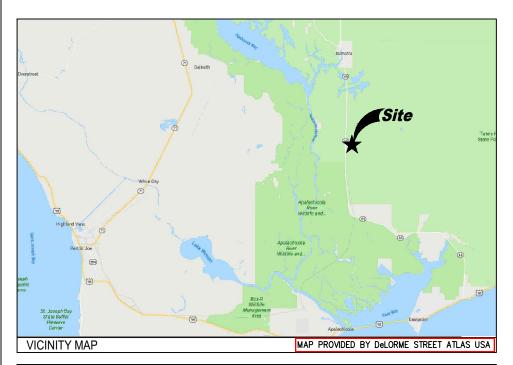
#### SITE COORDINATES AND ELEVATION

LATITUDE: N 29 55 07.50 LONGITUDE: W 84 58 19.70 LEVATION: 16.8 AMSL

PROJECT DESCRIPTION



DIRECTIONS TO SITE





# DRAWING INDEX

T-1 PROJECT INFORMATION, LOCATION MAPS, AND

DRAWING INDEX

1 OF 3 SITE SURVEY 2 OF 3 SITE SURVEY

3 OF 3 SITE SURVEY

GN-1 GENERAL CONSTRUCTION NOTES

GN-2 GENERAL CONSTRUCTION NOTES

C-1 SITE LOCATION PLAN

C-2 COMPOUND LAYOUT C-2.1 GRADING PLAN

C-3 EQUIPMENT LAYOUT

C-4 FENCE DETAILS

C-5 TOWER ELEVATION & ANTENNA LAYOUT

C-6 ANTENNA DETAILS

C-7 RRU DETAILS

C-8 ICE BRIDGE DETAILS

C-9 GENERATOR DETAILS (1 OF 2)

C-10 GENERATOR DETAILS (2 OF 2)

C-11 COAX/ANTENNA SCHEDULE

C-12 COAX/ANTENNA SCHEDULE

C-13 COAX/ANTENNA SCHEDULE

C-14 WIRING DIAGRAM

S-1 GENERAL STRUCTURAL NOTES

S-2 EQUIPMENT PAD DETAILS

E-1 ELECTRICAL NOTES

E-2 UTILITY PLAN

E-2.1 UTILITY DETAILS

E-3 ONE-LINE DIAGRAM

E-4 GROUNDING PLAN

-5 GROUNDING DETAILS

APPLICANT:

AT&T

PLANS PREPARED FOR:

TARPON







			_			
REL	EASE					
REV	DATE					
Α	07-0	02-19	ISSUED	FOR	REVIEW REVIEW REVIEW CONSTR	
В	07-0	08–19	ISSUED	FOR	REVIEW	
С	07-0	)9 <b>–</b> 19	ISSUED	FOR	REVIEW	
0	07-	11–19	ISSUED	FOR	CONSTR	UCTION
					-	

THIS DRAWING IS COPYRIGHTED AND IS THE SOLI PROPERTY OF THE OWNER. IT IS PRODUCED SUBLET FOR USE BY THE OWNER AND ITS APPLIATES REPRODUCTION OR USE OF THIS DRAWING, AND FOR THE INFORMATION ON THE STREAM OF THE OWNER WITHOUT THE WRITTEN PERMISSION OF THE OWNER

DRAWN BY: AML
CHECKED BY: MJJ
TE NAME:

BLOODY BLUFF

SITE NUMBER: -

FL-1788 / 247642

SITE ADDRESS:

131 GADSDEN DRIVE EASTPOINT, FL 32328

- SHEET TITLE: -

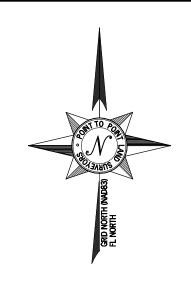
PROJECT INFORMATION, LOCATION MAPS, AND DRAWING INDEX

A&E PROJECT NO.: -

SHEET NO.:

T-1

19-20059



## PARENT PARCEL

OWNER: WALTER ARMISTEAD INVESTMENTS, LLLP, A FLORIDA LIMITED LIABILITY LIMITED PARTNERSHIP

SITE ADDRESS: STATE ROAD 65, EASTPOINT, FL 32328

PARCEL ID: 30-06S-07W-0000-0020-0010

AREA: 37.05 ACRES (PER TAX ASSESSOR)

ALL ZONING INFORMATION SHOULD BE VERIFIED WITH THE PROPER ZONING OFFICIALS

REFERENCE: DEED BOOK 1005 PAGE 610

## SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THIS MAP IS CORRECT AND WAS DRAWN UNDER MY DIRECT SUPERVISION. ANY VISIBLE ENCROACHMENTS ARE SHOWN HEREON.

G. DARRELL TAYLOR, FLORIDA PROFESSIONAL SURVEYOR & MAPPER #LS6904

THIS MAP IS NOT A CERTIFIED SURVEY AND HAS NOT BEEN REVIEWED BY A LOCAL GOVERNMENT AGENCY FOR COMPLIANCE WITH ANY APPLICABLE LAND DEVELOPMENT REGULATIONS. THIS MAP IS ONLY INTENDED FOR THE PARTIES

## GPS NOTES

THE FOLLOWING GPS STATISTICS UPON WHICH THIS SURVEY IS BASED HAVE BEEN PRODUCED AT THE 95% CONFIDENCE LEVEL:

POSITIONAL ACCURACY: 0.04 FEET (HORZ) 0.13 FEET (VERT) TYPE OF EQUIPMENT: GEOMAX ZENITH35 PRO BASE AND ROVER, DUAL FREQUENCY TYPE OF GPS FIELD PROCEDURE: ONLINE POSITION USER INTERFACE DATES OF SURVEY: 03-05-2019 DATUM / EPOCH: NAD\_83(2011)(EPOCH:2010.0000)

PUBLISHED / FIXED CONTROL USE: DM2682, DL2033, DE9140 GEOID MODEL: 12B

COMBINED GRID FACTOR(S): 0.99996142 CENTERED ON THE GPS BASE POINT AS SHOWN HEREON. CONVERGENCE ANGLE: -00°14'20.10"

LEGEND LEGEND
POB POINT OF BEGINNING
POC POINT OF COMMENCEMENT
IPS RON PIN SET
IPF RON PIN SET
IPF RON PIN FOUND
CMF CONCRETE MONUMENT FOUND
UP UTLITY POLE
EP EDGE OF PAVEMEN
BC BACK OF CURB
OU OVERHEAD UTILITY
GW GUY WIRE ANCHOR
TR TRANSFORMER
N/F NOW OR FORMERLY
R/W RIGHT-OF-WAY
SD SIGHT DISTANCE
TEM TEMPORARY BENCH MARK
TS TOP OF SLOPE
BB BOTTOM OF SLOPE
BB BOTTOM OF SLOPE
BB BOTTOM OF SLOPE
BB BASED FLOOD ELEVATION

92 STATE ROAD ZONE A (BFE UNDETERMINED) ZONE X THOMAS M. SHULER & J. GORDON SHULER PID 30-06S-07W-0000-0020-0000 INST. 200719007102 PARENT PARCEL **WALTER ARMISTEAD** INVESTMENTS, LLLP PID 30-06S-07W-0000-0020-0010 DB 1005 PG 610 (10) 'ARMISTEAD PARCEL' (DB 889 PG 263) PARENT PARCEL **WALTER ARMISTEAD** INVESTMENTS, LLLP **SECTION 30** PID 30-06S-07W-0000-0020-0010 DB 1005 PG 610 ∑ GW (2) FORT GADSDEN CREEK, C/L 10' UTILITY **(2**) AN UNRECORDED UP **EASEMENT** SUBDIVISION (LOTS DESCRIBED IN (SEE SHEET 2 FOR DETAILS) DB 889 PG 263) LEASE AREA (SEE SHEET 2 FOR DETAILS) (TIE) N85°47'24"W 736.87' LAZAL SOFNER (CAPPED: LB7160) POC: CMF @ SE CORNER-C/L 20' ACCESS & OF SECTION 30 N=334334.8273 **UTILITY EASEMENT #2** E=1819717.9709 (SEE SHEET 2 FOR DETAILS) C/L 20' ACCESS & GPS BASE & TBM **UTILITY EASEMENT #1** (SEE SHEET 2 FOR DETAILS) FOREST SERVICE UNITED STATÉS OF AMERICA ROAD #143 SECTION 31 PID 31-06S-07W-0000-0010-0000 (RANDY SAPP RD)

# ADJOINER INFORMATION

(PUBLIC ROAD)

#	OWNER	PID	REFERENCE
1	ANTHONY M & CHERYL F MIDDLETOWN	30-06S-07W-0000-0020-001E	DB 1116 PG 454
2	MICHAEL J BLOODWORTH ET AL	30-06S-07W-0000-0020-0011	DB 986 PG 273
3	PEGGY S HAMM & PEGGY J BROWN	30-06S-07W-0000-0020-0041	DB 986 PG 24
4	RACHEL GLASS	30-06S-07W-0000-0020-0042	DB 1204 PG 498
5	WALTER ARMISTEAD INVESTMENTS, LLC	30-06S-07W-0000-0020-0040	DB 1106 PG 349

NATIONAL FOREST RD  $\mathit{SITE}_\Delta$ **VICINITY MAP** NOT TO SCALE

# GENERAL NOTES

\* THIS SPECIFIC PURPOSE SURVEY IS FOR THE LEASED PREMISES AND EASEMENTS ONLY. THIS SPECIFIC PURPOSE SURVEY WAS PREPARED FOR THE EXCLUSIVE USE OF TARPON TOWERS II, LLC AND EXCLUSIVELY FOR THE TRANSFERRAL OF THE PROPOSED LEASED PREMISES AND THE RIGHTS OF EASEMENT SHOWN HEREON AND SHALL NOT BE USED AS AN EXHIBIT OR EVIDENCE IN THE FEE SIMPLE TRANSFERRAL OF THE PARENT PARCEL NOR ANY PORTION OR PORTIONS THEREOF, BOUNDARY INFORMATION SHOWN HEREON HAS BEEN COMPILED FROM TAX MAPS AND DEED DESCRIPTIONS ONLY. NO BOUNDARY SURVEY OF THE PARENT PARCEL WAS

THIS DRAWING DOES NOT REPRESENT A BOUNDARY SURVEY.

THE FIELD DATA UPON WHICH THIS SPECIFIC PURPOSE SURVEY IS BASED HAS A CLOSURE PRECISION OF ONE FOOT IN 20,000+ FEET AND AN ANGULAR ERROR OF 5.0° PER ANGLE POINT AND WAS ADJUSTED USING LEAST SQUARES.

EQUIPMENT USED FOR ANGULAR & LINEAR MEASUREMENTS: LEICA TPS 1200 ROBOTIC & GEOMAX ZENITH 35 [DATE OF LAST FIELD VISIT: 03-06-2019]

THE 1' CONTOURS AND SPOT ELEVATIONS SHOWN ON THIS SPECIFIC PURPOSE SURVEY ARE ADJUSTED TO NAVD 88 DATUM (COMPUTED USING GEOID 12B) AND HAVE A VERTICAL ACCURACY OF  $\pm$  0.5'. CONTOURS OUTSIDE THE IMMEDIATE SITE AREA ARE APPROXIMATE.

BEARINGS SHOWN ON THIS SPECIFIC PURPOSE SURVEY ARE BASED ON GRID NORTH (NAD 83) FLORIDA NORTH ZONE.

BENCHMARKS USED: AS0151

US GOVÉRNMENT 06S-07W-0000-0010-0000

A PORTION OF THIS PROPERTY IS LOCATED IN A SPECIAL FLOOD AREA (ZONE A) AS PER F.I.R.M. COMMUNITY PANEL NO. 12037C0200F DATED 02/05/2014.

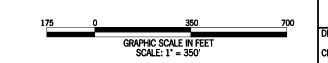
NO WETLAND AREAS HAVE BEEN INVESTIGATED BY THIS SPECIFIC PURPOSE SURVEY.

ALL ZONING INFORMATION SHOULD BE VERIFIED WITH THE PROPER ZONING OFFICIALS.

ANY UNDERGROUND UTILITIES SHOWN HAVE BEEN LOCATED FROM ABOVE GROUND FIELD SURVEY INFORMATION. THE SURVEYOR MAKES NO GUARANTEES THAT ANY UNDERGROUND UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA. UNDERGROUND LITTLES STOWN COMPINES ALL SOUT INTERES NOT WARRANT EITHER INSERVICE OR ABANDONED. THE SURVEYOR FURTHER DOES NOT WARRANT THAT ANY UNDERGROUND UTILITIES SHOWN ARE IN THE EXACT LOCATION INDICATED ALTHOUGH THEY ARE LOCATED AS ACCURATELY AS POSSIBLE FROM INFORMATION AVAILABLE. THE SURVEYOR HAS NOT PHYSICALLY LOCATED ANY UNDERGROUND

ADDITIONS OR DELETIONS TO THIS SURVEY MAP BY OTHER THAN THE SIGNING PARTY IS PROHIBITED WITHOUT WRITTEN CONSENT OF THE SIGNING PARTY.

ORIGINAL SURVEY IS KEPT ON FILE IN THE SURVEYOR'S OFFICE.

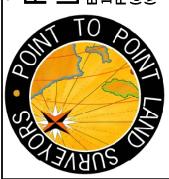


STAIL STAIL

		20000-
NO.	DATE	REVISION
3	04-09-2019	ING./EGR. EASEMENT
4		CLIENT COMMENTS - NRW
5	05-07-2019	UPDATED TITLE - NRW
6	05-13-2019	REVISED ING-EGR - NRW

Number: LB8148 race, Ste. 103 3A 30269 .4440 (fax) 678.5

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SPECIFIC PURPOSE SURVEY PREPARED FOR:

TARPON TOWERS II. LLC

**BLOODY BLUFF** 

SECTION 30, TOWNSHIP 6 SOUTH RANGE 7 WEST FRANKLIN COUNTY, FLORIDA

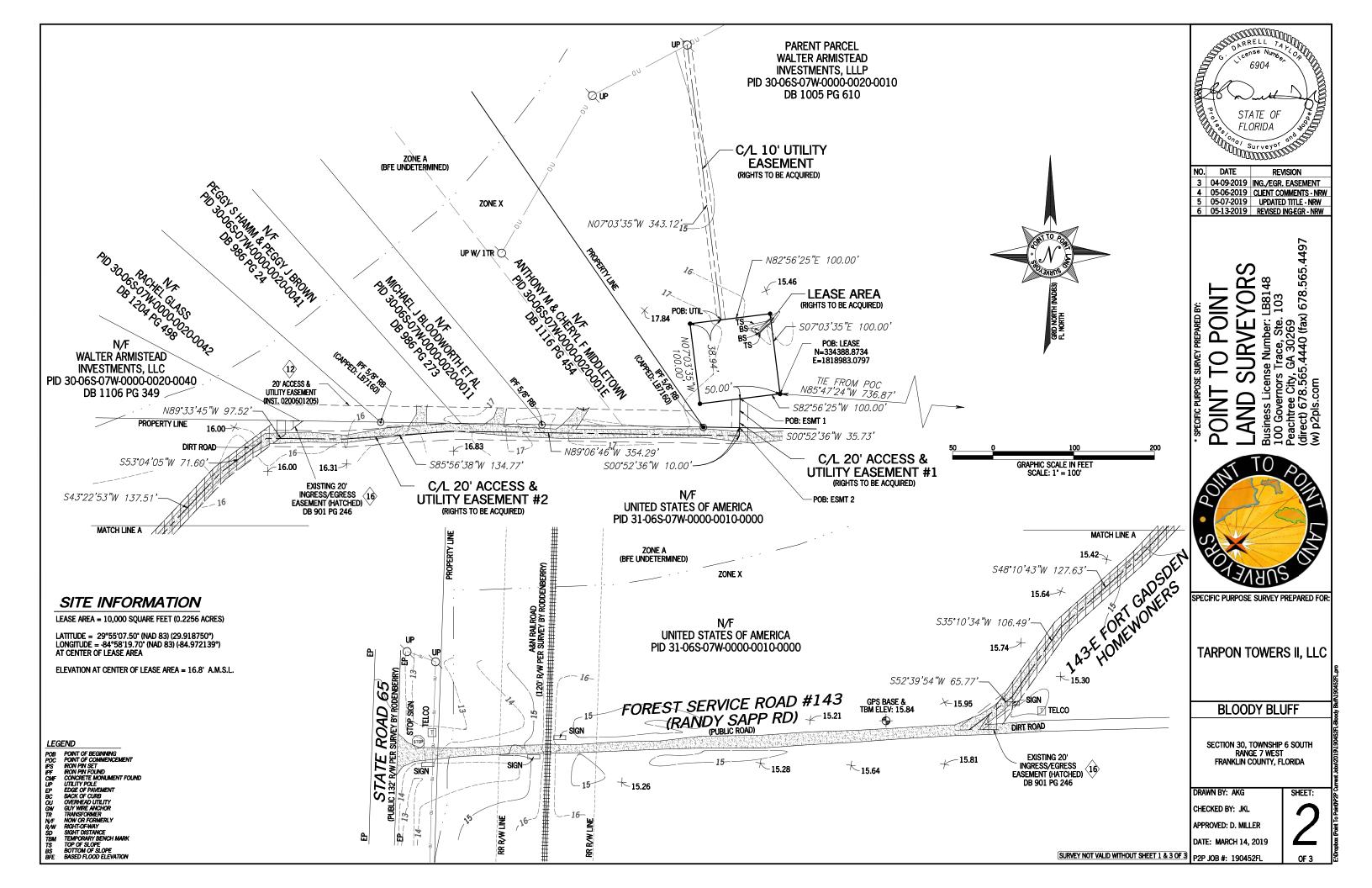
DRAWN BY: AKG

CHECKED BY: JKL APPROVED: D. MILLER

DATE: MARCH 14, 2019 P2P JOB #: 190452FL

SURVEY NOT VALID WITHOUT SHEET 2-3 OF

SHEET:











PLANS PREPARED BY: -





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	RELE	EASE					
	REV	DATE					
	Α	07-0	02-19	ISSUED	FOR	REVIEW	
	В	07-0	08–19	ISSUED	FOR	REVIEW	
	С	07-0	)9 <b>–</b> 19	ISSUED	FOR	REVIEW	
	0	07–1	11–19	ISSUED	FOR	CONSTR	UCTION

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GRECKED BY: MJJ

TE NAME:

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- SITE ADDRESS: -

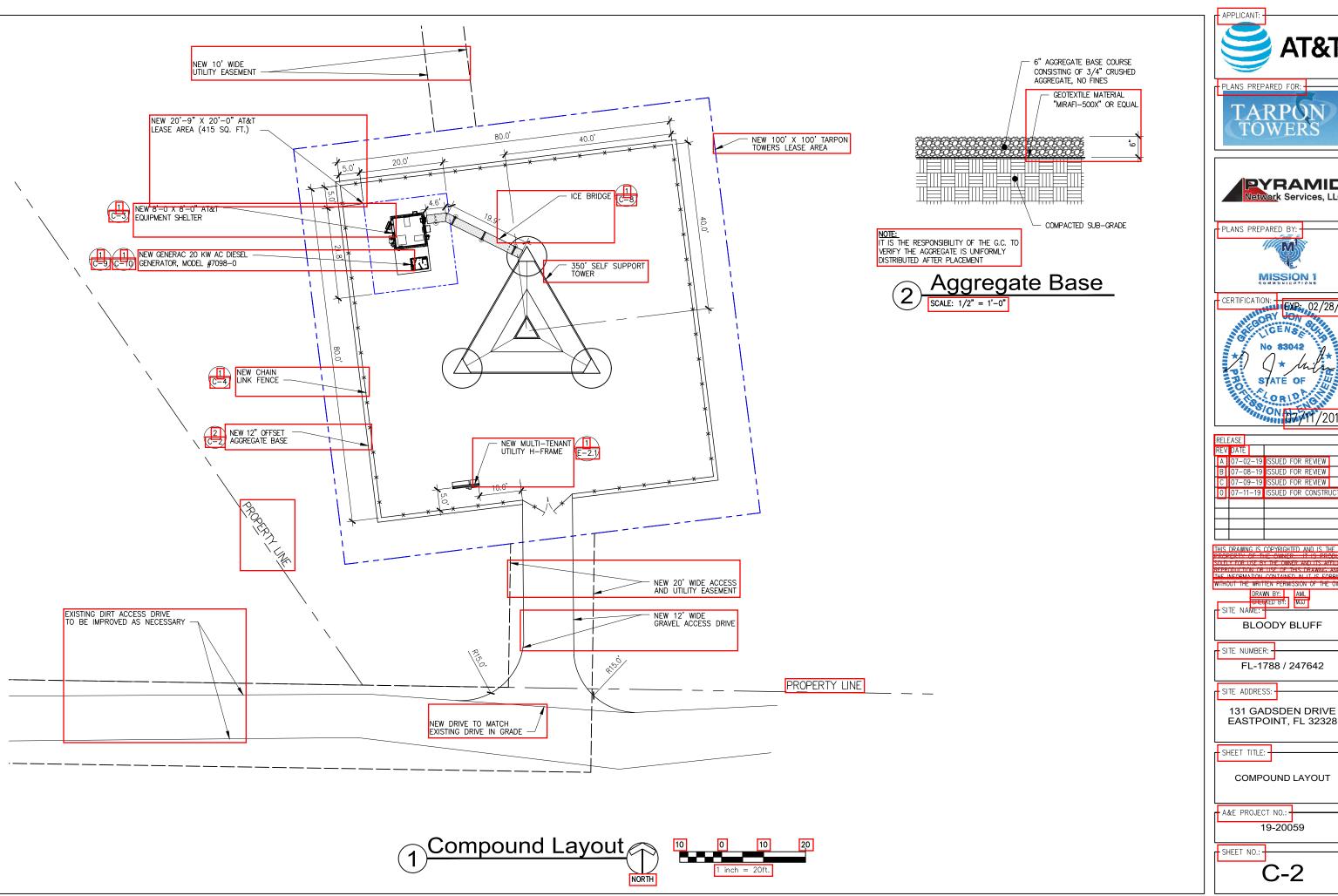
131 GADSDEN DRIVE EASTPOINT, FL 32328

SHEET TITLE: -

SITE LOCATION PLAN

A&E PROJECT NO.: 19-20059

SHEET NO.:













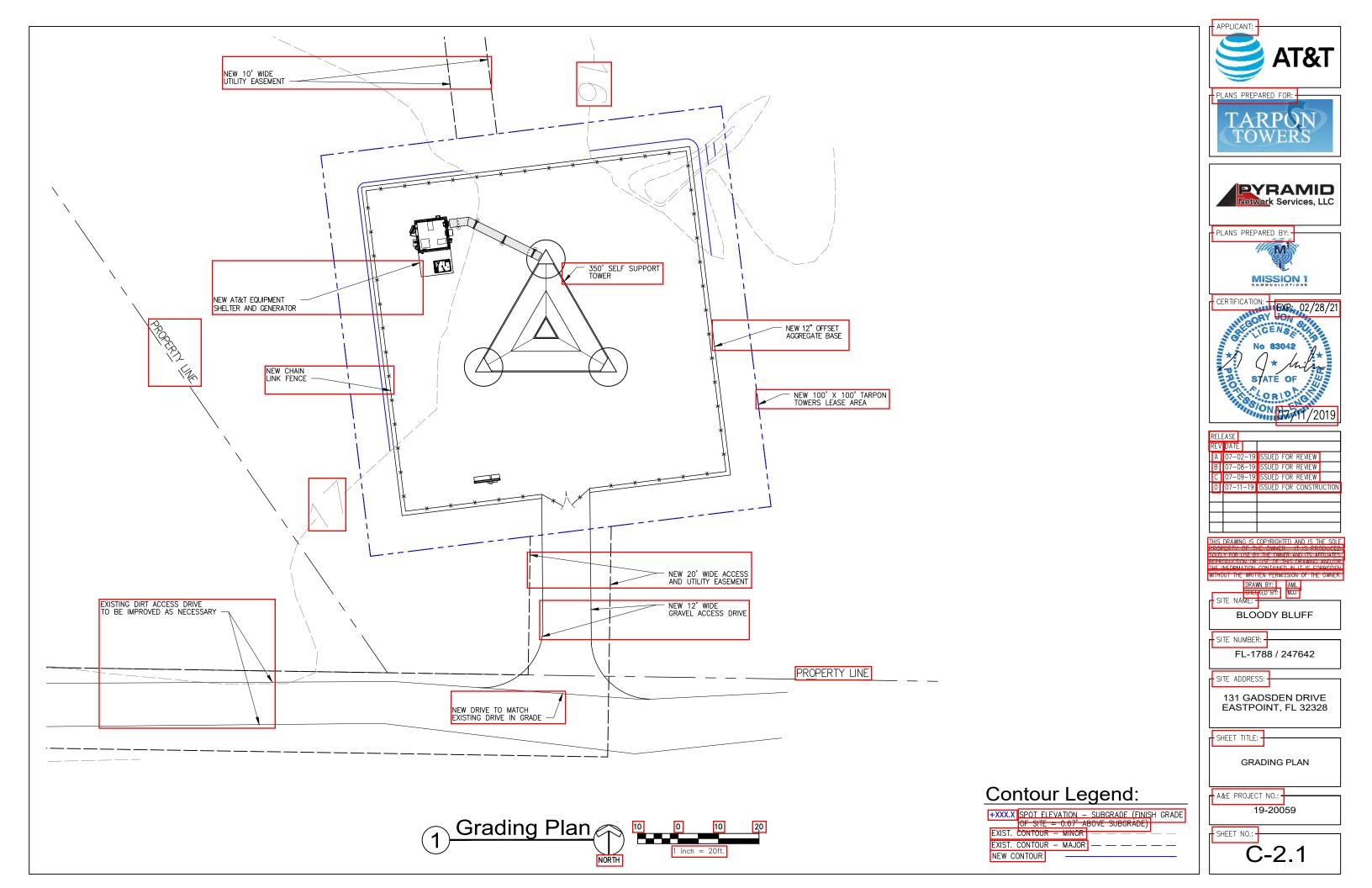
REL	EASE					
REV	DATE					
Α	07-02	2-19	ISSUED	FOR	REVIEW	
В	07-08	3–19	ISSUED	FOR	REVIEW	
С	07-09	9-19	ISSUED	FOR	REVIEW	
0	07-11	-19	ISSUED	FOR	CONSTR	UCTION

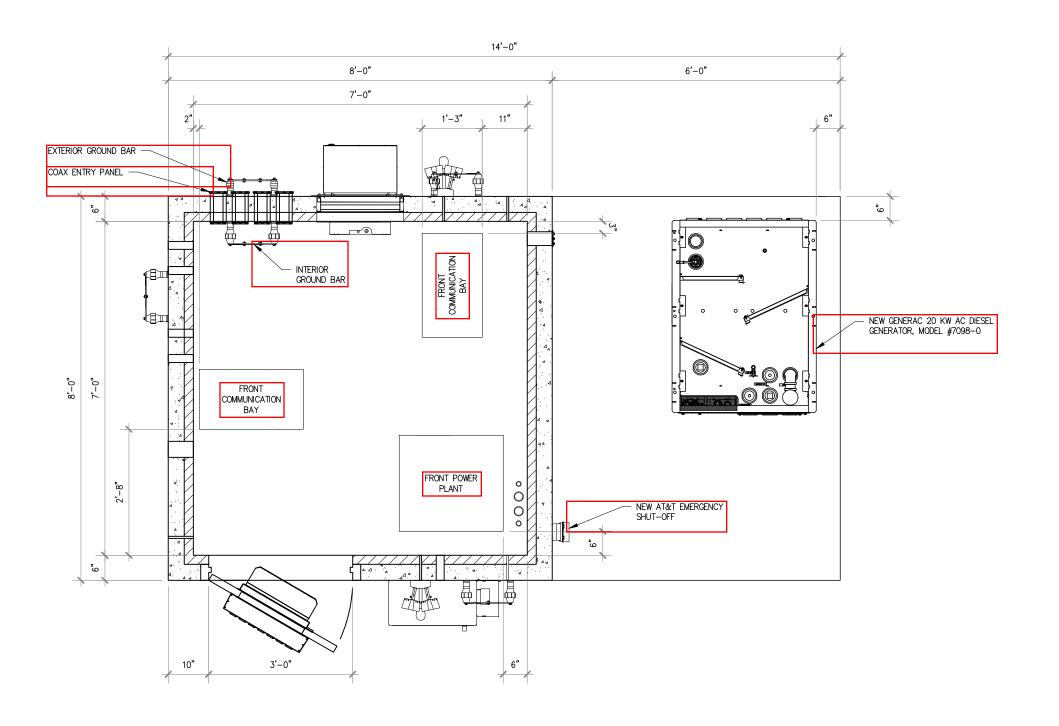
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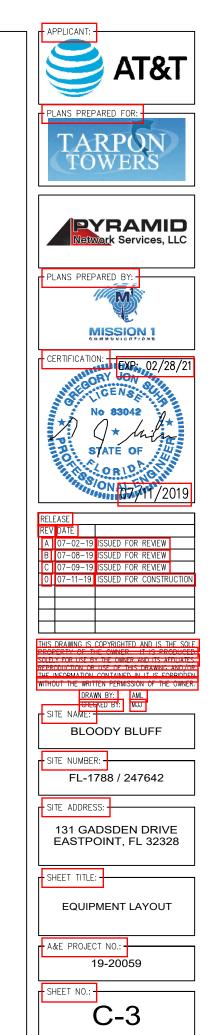
EASTPOINT, FL 32328

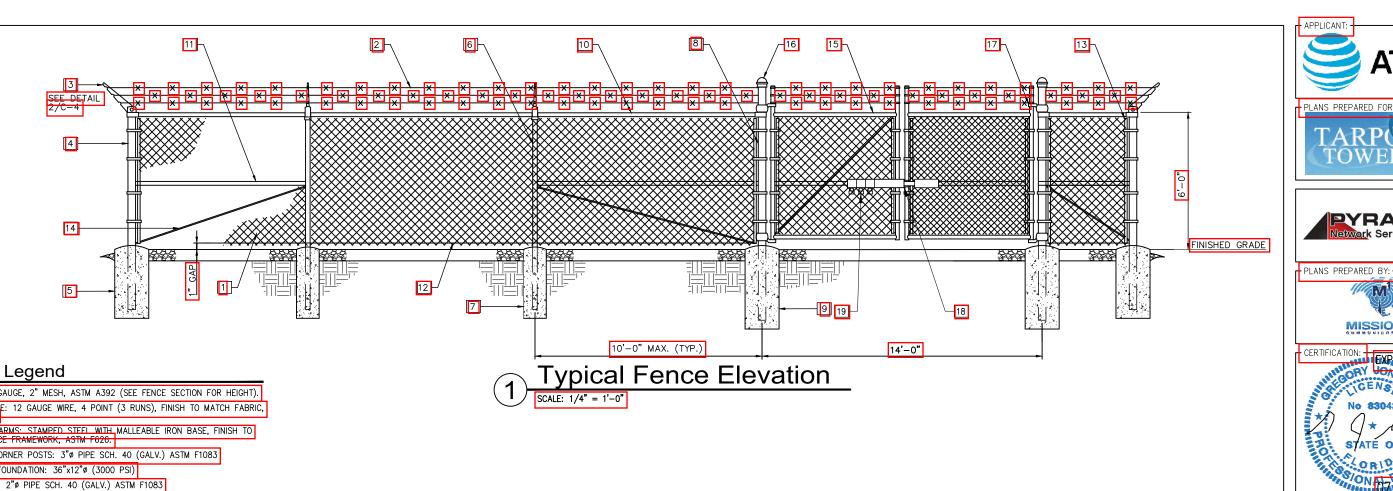
COMPOUND LAYOUT

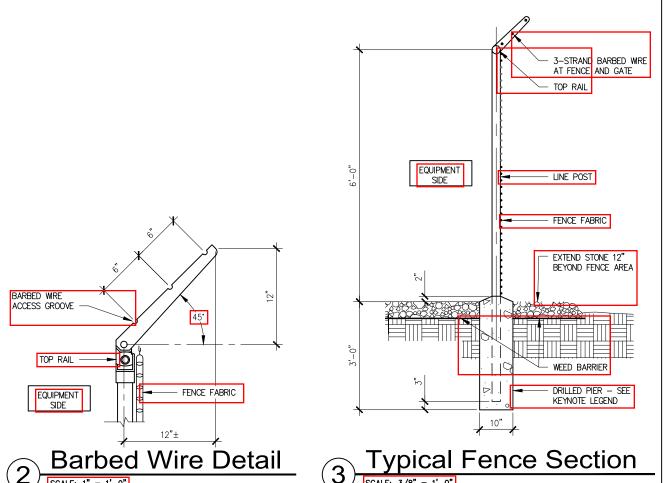


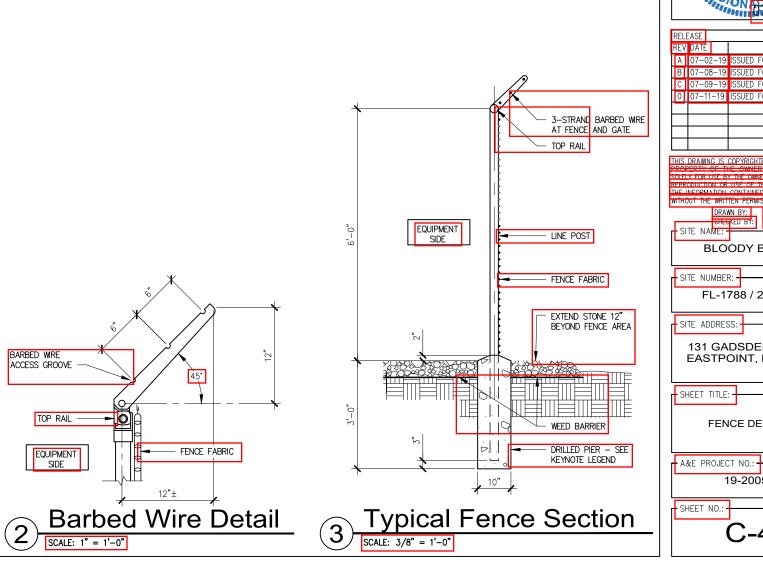












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PYRAMID work Services, LLC

EXP: 02/28/21

DRAWN BY: AML

**BLOODY BLUFF** 

FL-1788 / 247642

131 GADSDEN DRIVE

EASTPOINT, FL 32328

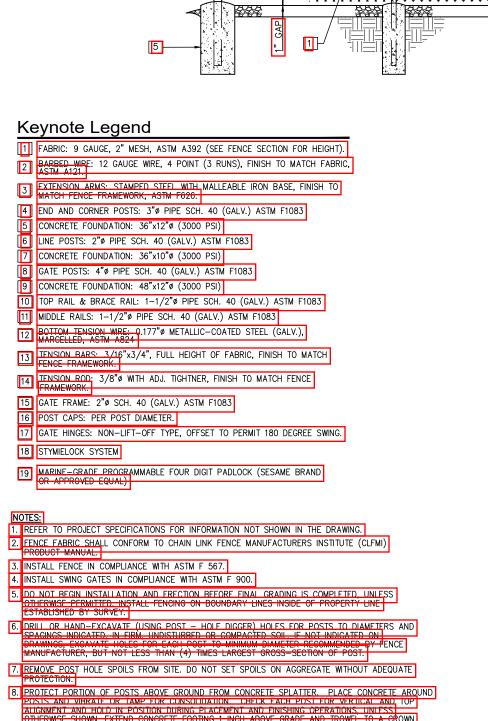
FENCE DETAILS

19-20059

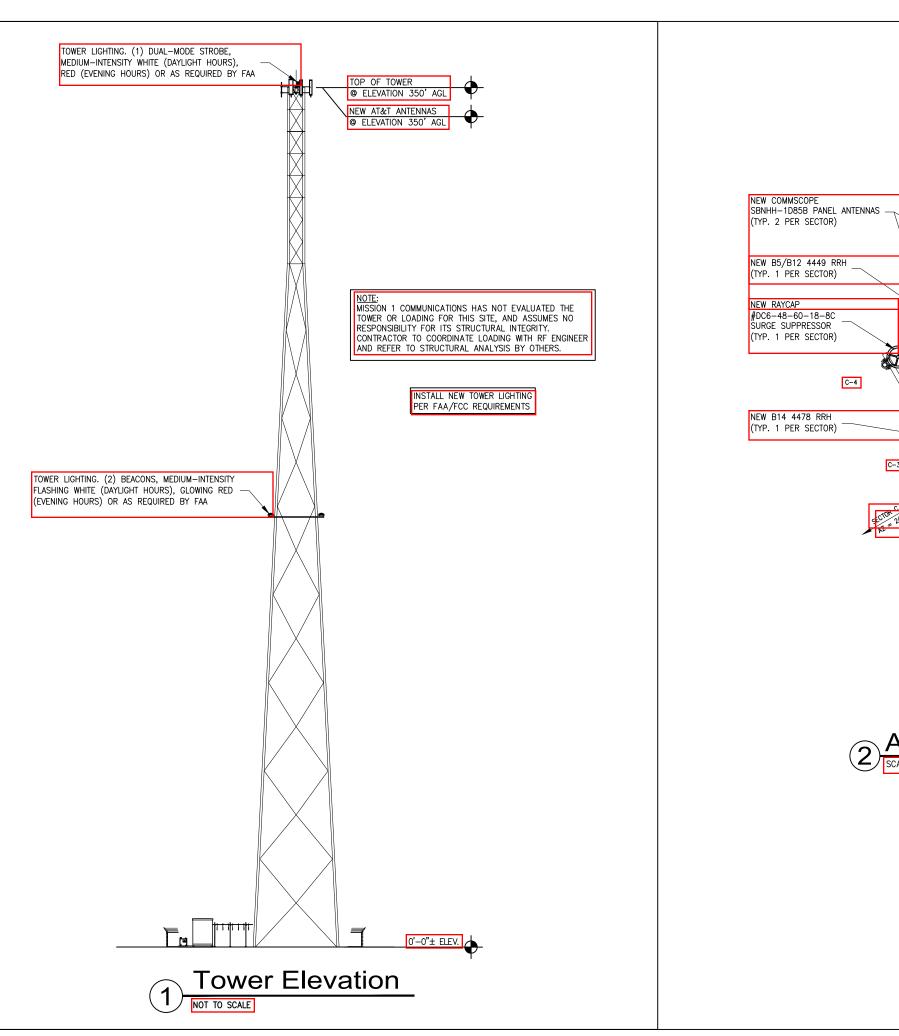
SITE NUMBER: 🕂

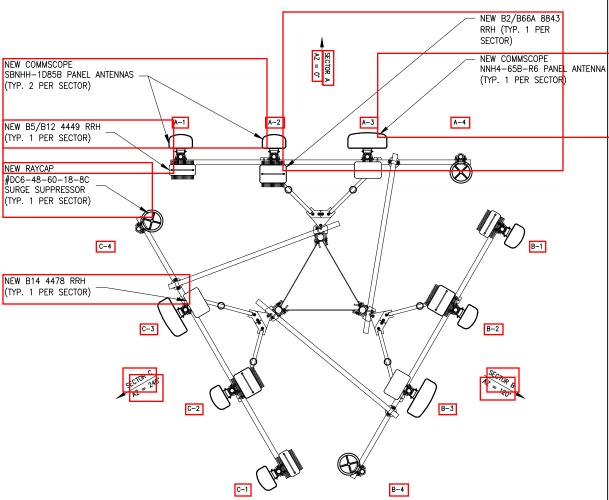
- SITE ADDRESS: -

- SHEET TITLE: -



9. INSTALL BARBED WIRE IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS. 10. APPLY FABRIC TO OUTSIDE OF FRAMEWORK.









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FL-1788 / 247642

131 GADSDEN DRIVE EASTPOINT, FL 32328

TOWER ELEVATION & ANTENNA LAYOUT

19-20059

C-5

SITE NAME:

- SITE NUMBER: -

SITE ADDRESS: -

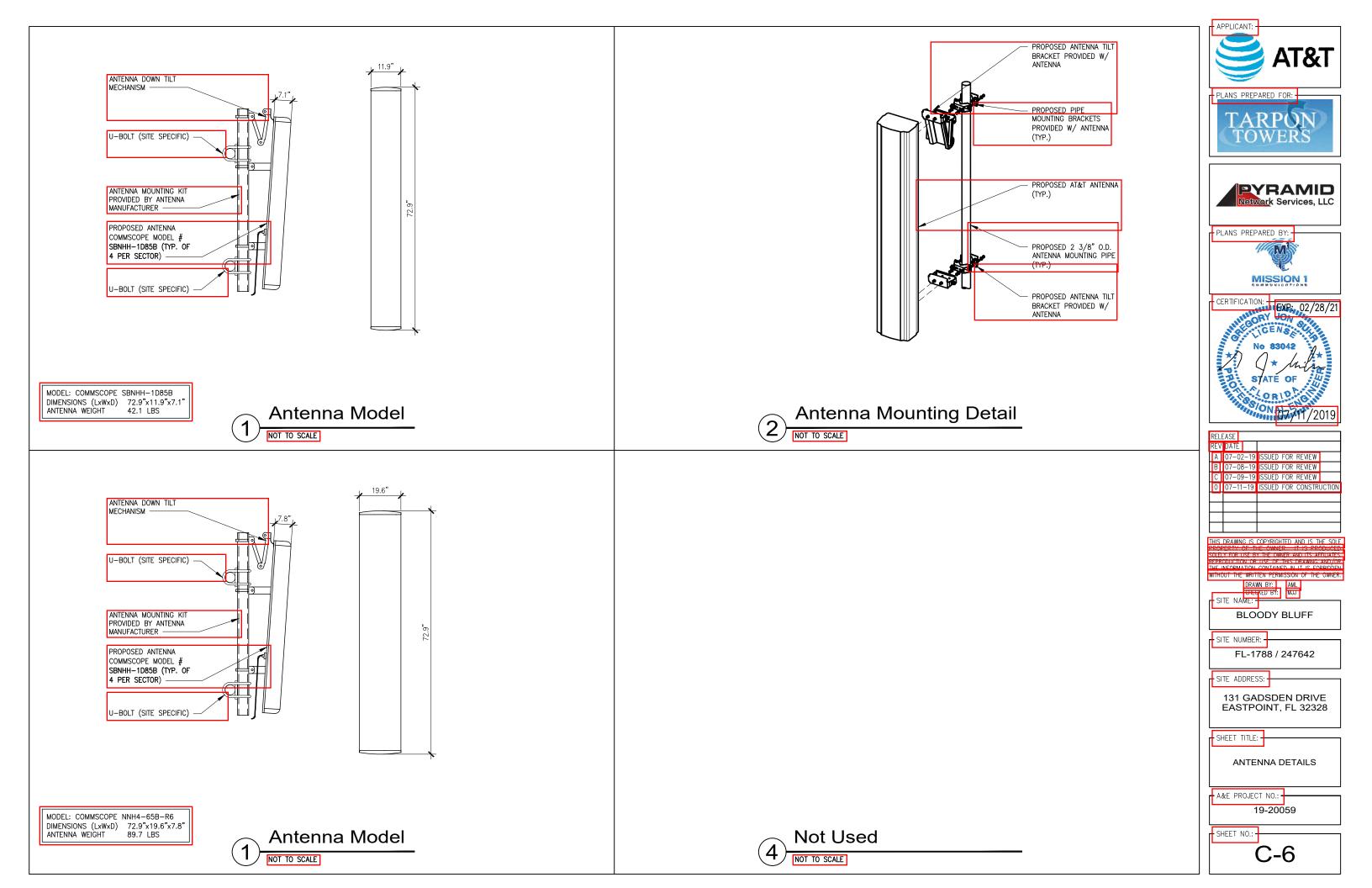
- SHEET TITLE: -

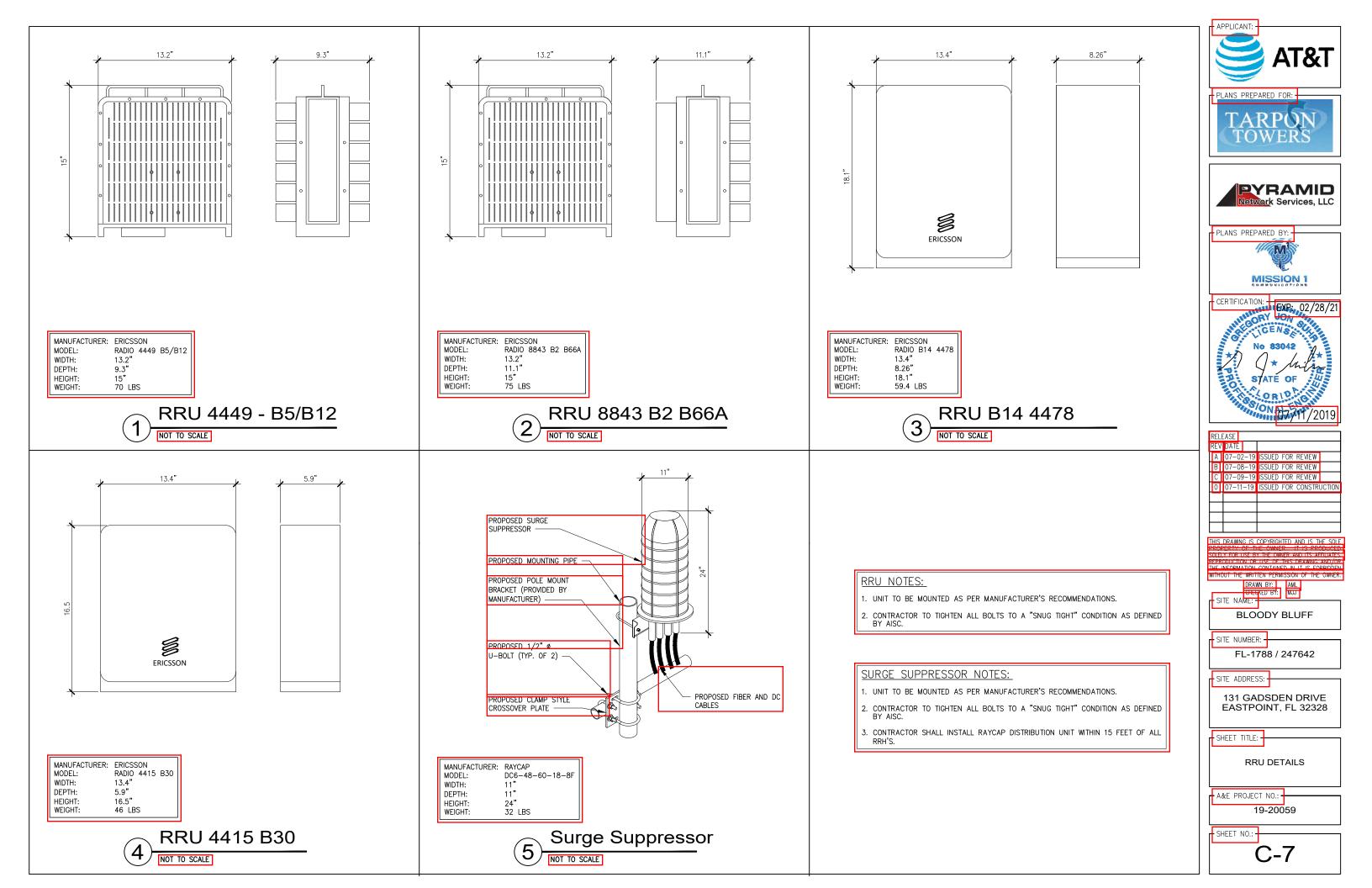
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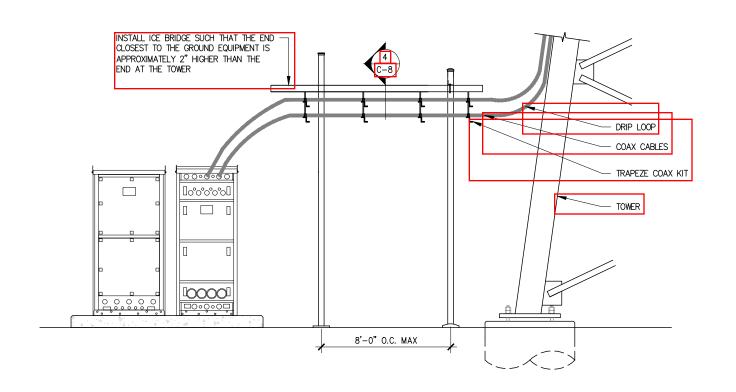
SHEET NO.: -

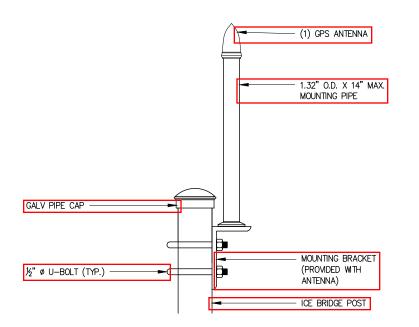
CERTIFICATION:

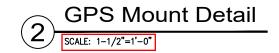
RELEASE REV DATE



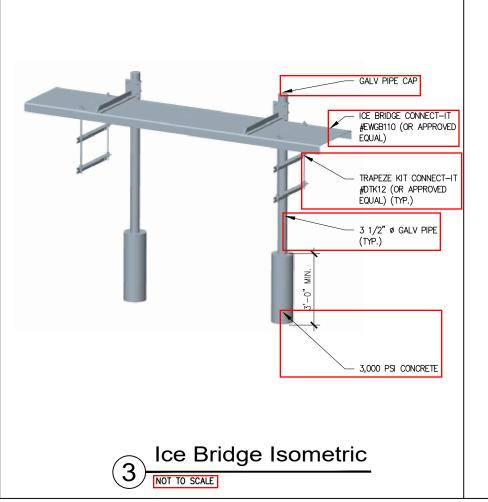


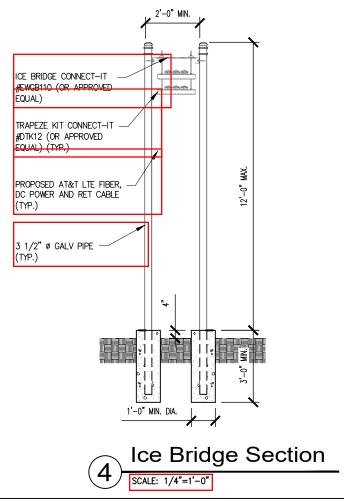






# Ice Bridge Elevation | SCALE: 1/4"=1'-0" |





#### GPS NOTES:

- LOCATION OF GPS MUST HAVE CLEAR VIEW OF SOUTHERN SKY AND CANNOT HAVE ANY BLOCKAGES EXCEEDING 25% OF THE SURFACE AREA OF A HEMISPHERE AROUND THE GPS
- ALL GPS LOCATIONS MUST BE ABLE TO RECEIVE CLEAR SIGNALS FROM A MINIMUM OF FOUR (4) SATELLITES. VERIFY WITH HANDHELD GPS BEFORE FINAL LOCATION OF GPS IS DETERMINED.

#### ICE BRIDGE NOTES:

- 1. MAXIMUM ALLOWABLE DISTANCE BETWEEN SUPPORTS ON A CONTINUOUS SINGLE SECTION OF BRIDGE CHANNEL SHALL BE 8 FEET FOR 10 FEET BRIDGE CHANNEL.
- WHEN SPLICING BRIDGE CHANNEL SECTIONS, THE SPLICE SHOULD BE PROVIDED AT THE SUPPORT, IF POSSIBLE, OR AT A MAXIMUM OF 2' FROM THE SUPPORT.
- 3. SUPPORT SHOULD BE PROVIDED AS CLOSE AS POSSIBLE TO THE ENDS OF ICE BRIDGES, WITH A MAXIMUM CANTILEVER DISTANCE OF 2' FROM THE SUPPORT TO THE FREE END OF THE ICE BRIDGE.
- 4. CUT BRIDGE CHANNEL SECTIONS SHALL HAVE RAW EDGES TREATED WITH A MATERIAL TO RESTORE THESE EDGES TO THE ORIGINAL CHANNEL FINISH, OR EQUIVALENT.
- 5. ICE BRIDGES MAY BE CONSTRUCTED WITH COMPONENTS FROM OTHER MANUFACTURERS, PROVIDED THE MANUFACTURER'S INSTALLATION GUIDELINES ARE FOLLOWED AND THEIR PRODUCT IS CONSIDERED AN EQUAL OR BETTER.
- 6. DEVIATIONS FROM STANDARDS FOR COMPONENT INSTALLATIONS ARE PERMITTED WITH THE RESPECTIVE MANUFACTURER'S APPROVAL
- 7. DEVIATIONS FROM ICE BRIDGE FOUNDATIONS REQUIRE ENGINEERING APPROVAL. THE DESIGN IS BASED ON ASCE 7-98, SECOND GUST WIND SPEED OF 110 MPH, EXPOSURE C, ELEVATION AT GRADE. THIS DESIGN IS BASED ON A 24" WIDE ICE BRIDGE & (12) 1-5/8"Ø CABLES MAX. POST SUPPORT SPACING OF 10'-0" O.C.







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- SITE NAME: BLOODY BLUFF

SITE ADDRESS: -

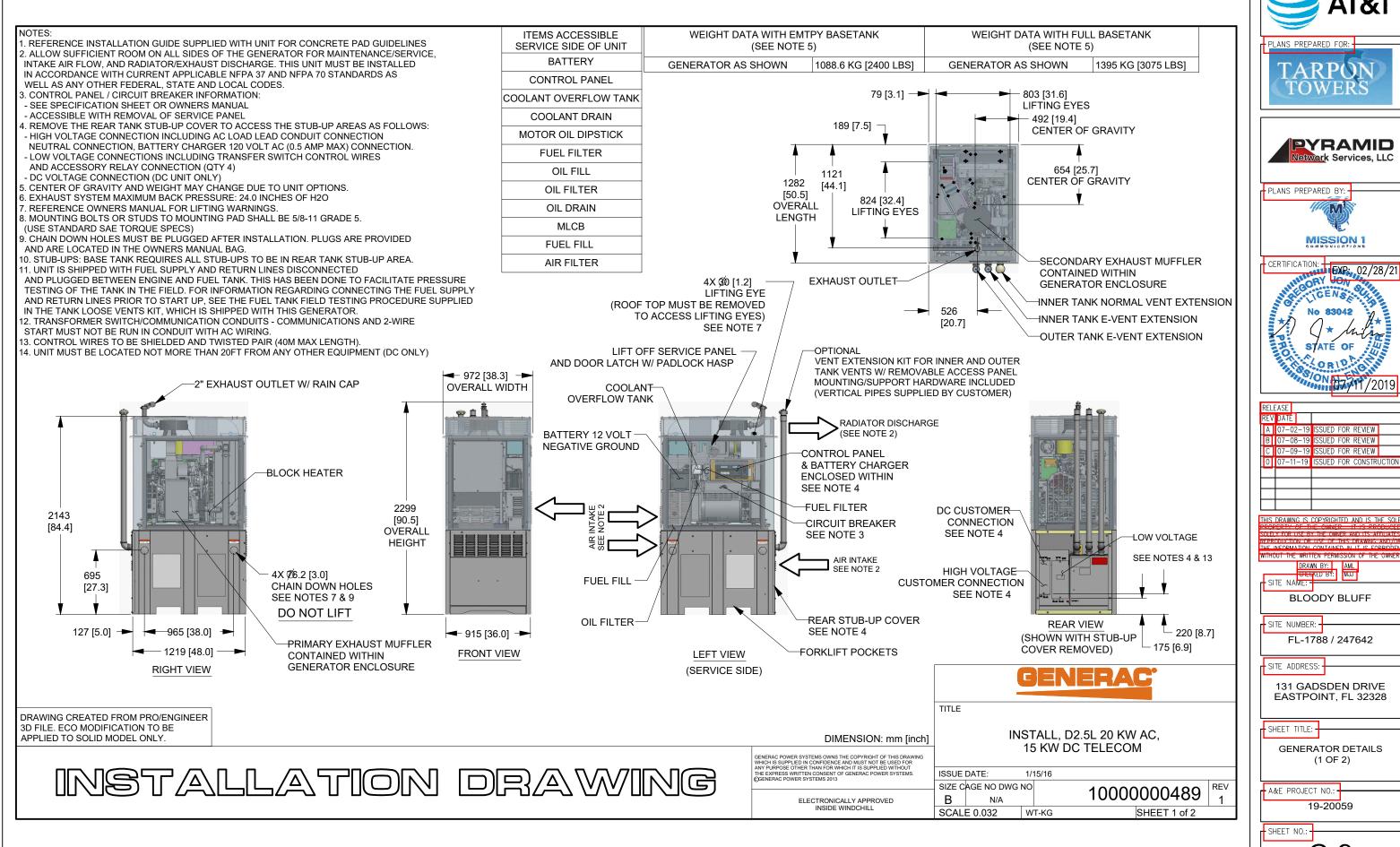
131 GADSDEN DRIVE EASTPOINT, FL 32328

- SHEET TITLE: -

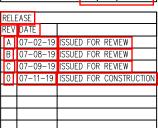
ICE BRIDGE DETAILS

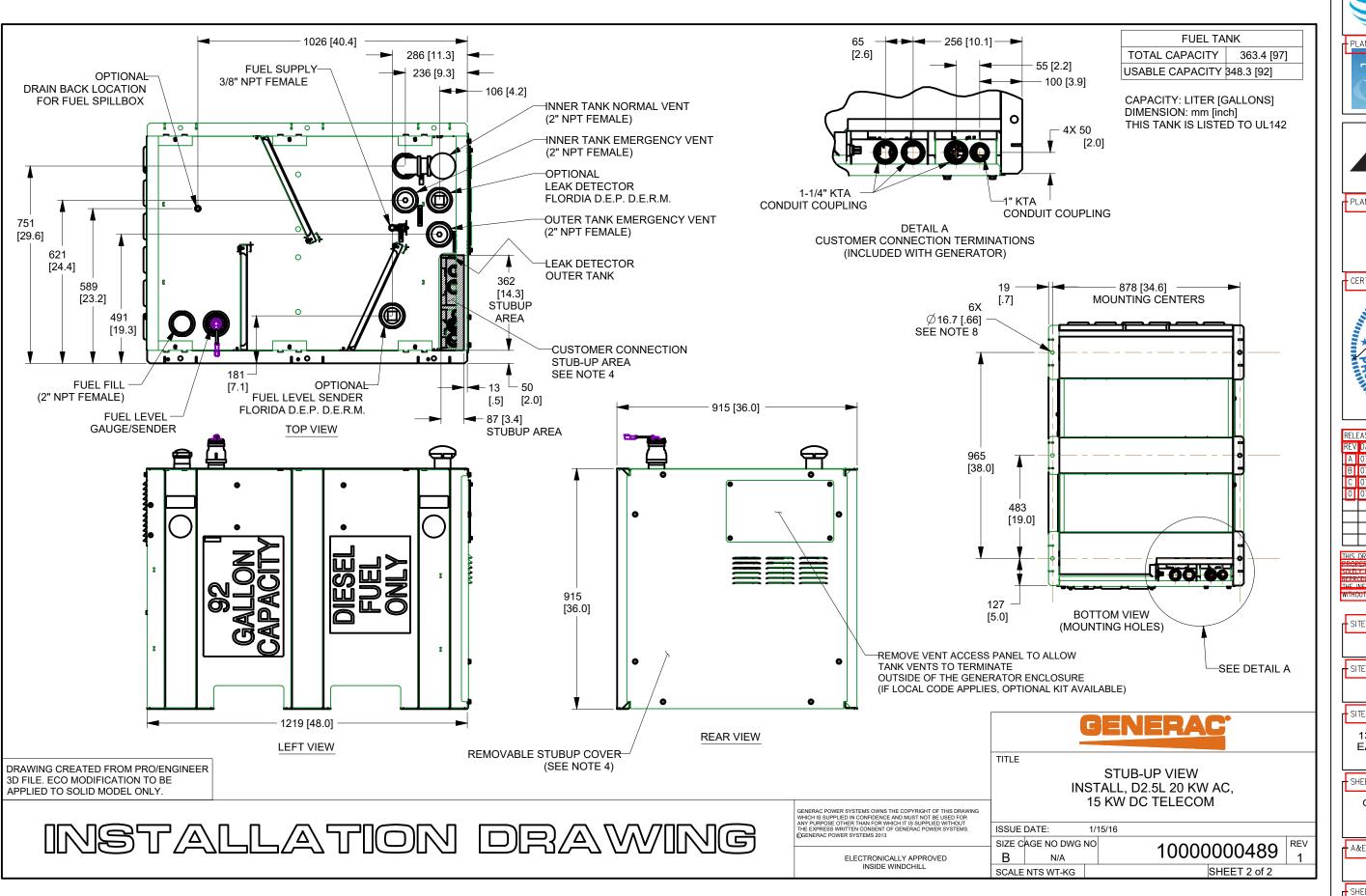
A&E PROJECT NO.: - 19-20059

SHEET NO.: -



















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BLOODY BLUFF

SITE NUMBER:

FL-1788 / 247642

SITE ADDRESS: -

131 GADSDEN DRIVE EASTPOINT, FL 32328

- SHEET TITLE: -

GENERATOR DETAILS (2 OF 2)

- A&E PROJECT NO.: -19-20059

SHEET NO.:

ANTENNA POS LEFT to RIGHT from BA	ACK OF ANTENNA	ANTENNA I	POSITION 1	ANT	ENNA POSITION 2			ANTENNA POSITION :	3		ANTENNA PO	DISITION 4		ANTENNA	POSITION 5		A	NTENNA POSIT	ION 6		ANTEN	(A POSITION 7	
(unless otherwise	e specified) VTENNA MAKE - MODE	L SSNHH-1D85B		SBNHH-10658			NNH4-65B-R6																
		R Andrew(Commecope)		Andrew Commiscope	)		Andrew(Comme	00pe)															
ANT	TENNA SIZE (H x W x C			72.90(11.937.1			72.00(10/60(7/8																
	ANTENNA WEIGH			42.1			89.7																
us.	AZIMUTI AGNETIC DECLINATIO	_		0			0																
	ADIATION CENTER (Not			350			950																
	ANTENNA TIP HEIGH	T																					
ME	ECHANICAL DOWNTIL			0			0																
	FEEDER AMOUN			1			1																
VERTICAL SEPARATION	from ANTENNA ABOV (TIP to TIP																						
VERTICAL SEPARATION I	from ANTENNA BELOV																						
HORIZONTAL SEPA	RATION from CLOSES																						
ANTENNA to LEFT (CENTE																							
ANTENNA 10 RIGHT (CENTE)	RATION from CLOSES ERLINE to CENTERLINE																						
	RATION from ANOTHE																						
	antenna #/ # of inches RET Motor (QTY/MODE)			+						<u> </u>										+			
	RRESTOR (QTY/MODEL																						
	NPLEXER (QTY/MODE)																						
	UPLEXER (QTY/MODEL			-			1			ļ										_		-	
	ROL UNIT (QTY/MODEL C BLOCK (QTY/MODEL			+			+			<del>                                     </del>								-+		-		+	
	TMA/LNA (QTY/MODE)									l													
CURRENT INJECTORS																							
	OR THAS (QTY/MODE)																						
	FILTER (QTY/MODEL			+			1			<u> </u>										-		+	
pas	SQUID (QTY/MODEL R TRUNK (QTY/MODEL						+									-		_		_		+	
	C TRUNK (QTY/MODEL																						
RE	EPEATER (QTY/MODEL	1																					
RRH-	700 band (QTY/MODE)	1 1	B5/B12 4449				1	B14 4478															
RRH-	850 band (QTY/MODE)	<u>,                                    </u>			Refid is shared a bend	eth anothe	*													- 1			
RRH - 1	1900 band (QTY/MODE)	1		1	B2/B66A 8643																		
RRH - A	WS band (QTY/MODE)	,						RRH is she bend	ered with enother														
RRH - W	VCS band (QTY/MODE)	,					1	4415 B30															
	any band (QTY/MODEL																						
Additional RRH #2 -	any band (QTY/MODE)																						
	nponent 1 (QTY/MODEL			+						<u> </u>										+		+	
	nponent 2 (QTY/MODE) nponent 3 (QTY/MODE)																			-			
Additional Con-	Local Market Note		- I TERRATINA & MARINA																				
		) resident same car y - y title same ye																					
	Local Market Note	Horizontal > 3' separation for	B14 antenna from B17 or	B29 (700MHz ANT)																			
	Local Market Note	3																					
		_																					
												RRH											
PORT SPECIFIC FIELDS	PORT NUMBER	USEID (CSSing)	USEID (Atoll)	ATOLL TXID	ATOLL CELL ID	DARKX TEC	CHNOLOGYFREG	ANTENNA	ANTENNA	ELECTRICAL	ELECTRICAL		FEEDERS	FEEDER LENGTH	RXAIT KIT	TRIPLEXER	TRIPLEXER or LLC	SCPAMICPA MODULES	HATCHPLAT E POWER	EIO	Antenna DET Name	CABLE	CABL
							UENCY	ATOLL	CIAIN	AZIMUTH	TILT	Integrated/No me)	TYPE	(fleet)	MODULE?	or LLC (QTY)	(MODIEL)	MODULE?	(Watts)	(Watts)	RET Name	NUMBER	(CSSN
		247642.A.850.50.tmp1;24764				Ú76	E 700,LTE 850,5G			_													
	PORT 1	2.A.750.4G trip1,247642.A.85 0.4G.tmp1				850	)	SENHH-1D858	14.34	0	6	TOP	FIBER	50	NO								
	DOE: O	247842 A 850 50 tmp1 ;24784				LTE	700,LTE 850,5G	SENUL IPSES	54.34	0		TOP	EIRER	50	NO								
ANTENNA POSITION 1	PORT 2	2.A.700.4G trrp1,247642.A.85 0.4G.tmp1				850	)	SENHH-1D858	14:24			TOP	FIBER	30	.40								
	PORT 3					LTE		SBNHH-1D858		0	3		FIBER	90	NO								
	PORT 4		-			LTE	E	SSNHH-1D858	17.5	0	3	TOP	FIBER	30	NO		-			-			
									•					'					•		•		
				Т	1	L.	-	000000000000000000000000000000000000000				****	CIDED		Lo				ı		1		
	PORT 5		<del>                                     </del>			LTE		88NHH-10858	17.5	0	3	TOP	FIBER	90	NO NO								
						- 1				-	-1		- seriors	-									
	PORT 1	247642.A.850.50.tmp1,24764 2.A.700.40.tmp1,247642.A.85					E 700,LTE 850,5G	S8NHH-1085B	14.34	n	6	TOP	FIBER	90	NO								
		0.4G tmp1				850	u.											-		-	-		-
	PORT 2	247642 A 850:50 Imp1 ,24764 2.A 700:40 Imp1 ,247642 A 85					E 700,LTE 850,5G	S8NHH-10858	14.24	D	6	TOP	FIBER	90	NO								
		0.4G.tmp1				850	u.											-					
ANTENNA POSITION 2	PORT 3	247642.A.1900.4G.tmp1,2476 42.A.1900.4G.tmp2				LTE	E 1900	SSNHH-1085B	17.5	D	3	TOP	FIBER	30	NO								
	DOOT A	247642.A.1900.4G.tmp1,2476				LTE	E 1900	SSNHH-10858	17.5	a	3	TOP	FIBER	30	NO								
		42.A.1900.4G.tmp2 247842.A.1900.4G.tmp1,2478				-					**					-	-	1			1		
		42.A.1900.4G.tmp2				LTE	E 1900	S8NHH-10858	17.5	O	9	TOP	FIBER	50	NO								
	PORTE	247642 A 1900.4G.tmp1,2476 42 A 1900.4G.tmp2				LTE	E 1900	SSINHIH-10:858	17.5	o	3	тое	FIBER	30	NO								
						=								<b>†</b>									
	PORT 1	247642.A.AWS.4G.tmp1				LTE	E AWS	NNH4-658-R6	16.34	0	5	TOP	FIBER	50	NO								

LTE 700

LTE 700

LTE WCS

NNH4-858-R8

VH4-858-R8

NH4-858-R8 16.9

2 247642.A.AWS.49.tmp1 9 247642.A.AWS.49.tmp1

T 4 247642.A.AWS.4G.tmp1

8 247842.A.700.40 tmp2

9 247642.A.WC8.4G.tmp1

247842.A.WC8.4G.tmp1

11 247842.A.WC8.4G.lmp1 12 247842.A.WC8.4G.lmp1

PORT 6 247642 A 700 49 tmp2 PORT 6 247642 A 700 49 tmp2 Section 17A - FINAL TOWER CONFIGURATION - SECTOR A (OR OMNI)







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		DATE					
I	Α	07-0	02-19	ISSUED	FOR	REVIEW	
I	В	07-0	08–19	ISSUED	FOR	REVIEW	
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SITE ADDRESS:

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SHEET TITLE:

COAX/ANTENNA SCHEDULE

A&E PROJECT NO.: -

19-20059

SHEET NO.:

						s	ection 17B - I	FINAL TOV	WER CON	NEIGURATI	ON - SEC	TOR B										
ANTENNA PO		ANTENNA F	POSITION 1	AM	ENNA POSITION 2		1	NA POSITION 3		ANTENNA I		TOILE	ANTENNA.	POSITION 5		AN	TENNA POSIT	rion e		ANTENN	A POSITION 7	
(unless otherwis				SBNHH-1085B NNH-4858- Andrew(Commecope) Andrew(Commecope)																		
Air		R Andrew(Commscope)			0		Andrew(Commscope)															
AN	TENNA SIZE (H x W x D						72.90(19.60(7.8															
	ANTENNA WEIGHT			42.1 120			120															
	AGNETIC DECLINATION	N.																				
	ANTENNATIP HEIGHT			350			350		_													
	ECHANICAL DOWNTIL	<del>-</del>		0			0															
	FEEDER AMOUNT			1			1															
	from ANTENNA ABOVE (TIP to TIP	7																				
RTICAL SEPARATION	from ANTENNA BELOW (TIP to TIP	75																				
HORIZONTAL SEPA	ARATION from CLOSEST ERLINE to CENTERLINE	T																				
HORIZONTAL SEPA	URATION from CLOSEST	т																				
	ERLINE to CENTERLINE RATION from ANOTHER																					
	h antenna #/# of inches RET Motor (QTY/MODEL				-												+		-		+	
	RRESTOR (QTY/MODEL																					
	DIPLEXER (QTY/MODEL																					
	UPLEXER (QTY/MODEL ROL UNIT (QTY/MODEL																+		+			
D	C BLOCK (QTY/MODEL	4															$\neg$					
	TMA/LNA (QTY/MODEL FOR TMA (QTY/MODEL											_					+		+		+	
	OR TIMAS (QTY/MODEL																					
	FILTER (QTY/MODEL																$-\mathbf{I}^{-}$					
FIBE	SQUID (QTY/MODEL R TRUNK (QTY/MODEL	_			+				-+			_					$\dashv$		+		+	
D	C TRUNK (QTY/MODEL	2																				
	EPEATER (QTY/MODEL 700 band (QTY/MODEL		B5/B12 4440				1	B14 4478	-+								+		-		-	
	850 band (QTY/MODEL		and 12 Pers		RRH is share	d with anothe	e ·	014 44/0														
	1900 band (QTY/MODEL			1	B2/596A 884	3																
RRH - A	AWS band (QTY/MODEL	4						RRH is shared w	with another													
	WCS band (QTY/MODEL						1	4415 B30														
	any band (QTY/MODEL																					
Additional RRH #2 - Additional Com	any band (QTY/MODEL						II .															
		J																				
Additional Com	nponent 2 (QTY/MODEL	4																				
Additional Com	nponent 2 (QTY/MODEL nponent 3 (QTY/MODEL	4																				
Additional Com	nponent 2 (QTY/MODEL nponent 3 (QTY/MODEL Local Market Note	J J Please use SFP-7 module for	w LTE850/700 & AWS/190	00																		
Additional Com	nponent 2 (QTY/MODEL nponent 3 (QTY/MODEL Local Market Note: Local Market Note:	The second is a second in the																				
Additional Com	nponent 2 (QTY/MODEL nponent 3 (QTY/MODEL Local Market Note	The second is a second in the																				
Additional Con	nponent 2 (QTY/MODEL nponent 3 (QTY/MODEL Local Market Note: Local Market Note:	The second is a second in the									DEN											
Additional Con Additional Con	nponent 2 (QTY/MODEL nponent 3 (QTY/MODEL Local Market Note: Local Market Note:	The second is a second in the			ATOLL CELL ID	TARK TEC	CHIOLOGY/FREQ UENCY		ANTENNA GAIN AZI	CTRCAL ELECTROCAL	Integrated/No	FEEDERS TYPE	FEEDER LENGTH (Next)	POXAIT KIT MODULE?	TRIPLEXER or LLC (QTV)	TRIPLEXER or LLC (MODEL)	SCPAMCPA MODULE?	HATCHPLAT E POWER (Walts)	ERP (Watts)	Antenna RET Name	CABLE	CABI ID (CSS)
Additional Con	reporent 2 (0TV/MODEL Local Market Note: Local Market Note: Local Market Note: Local Market Note: PORT NUMBER	3   Pease use SFP-7 module to	USEID (Asst)	r B29 (700MHz ANT)	ATOLL CELL ID	9	UENCY		GAIN AZI	CTFSCAL ELECTFSCAL TILT	LOCATION (Top/Slottom/ Integrated/No		LENGTH			or LLC		E POWER				ID
Additional Con Additional Con	noonert 2 (OTVINOOEL Local Market Note: Local Market Note: Local Market Note: Local Market Note: PORT NUMBER PORT 1	3 Peese use SFP-7 module to  4 Hotzontal > 3' separation for  3  USEIO (CESNIG) 247042 A 850 50 tryo 1,00784 2.8 700 40 tryo 1,00784 2.8 700 40 tryo 1,00784 2.8 700 40 tryo 1,00784 2.7 700 tryo 1,00784 2.7 700 40 tryo 1,00	USEID (Abolt)	r B29 (700MHz ANT)	ATOLL CELL ID	P LTE 850	UENCY	ATOLL H-1085B 14.3	GAIN AZI	CITRICAL ELECTROCAL TILT	LOCATION (Top/Bottom/ Integrated/No me)	TYPE	LENGTH	MODULE?		or LLC		E POWER				ID
Additional Con	noonert 2 (OTVINOOEL Local Market Note: Local Market Note: Local Market Note: Local Market Note: PORT NUMBER PORT 1	3   Pease use SFP-7 module to	USEID (Abolt)	r B29 (700MHz ANT)	ATOLL CELL ID	P LTE 850	T700,LTE #50,5G SSNF	ATOLL H-1085B 14.3	GAIN AZI 34 120 24 120	CTFSCAL ELECTFSCAL TILY	LOCATION (Fopfilottom/ Integrated/No ne)  TOP	FIBER	LENGTH (feet)	MODULE?		or LLC		E POWER				ID
Additional Con Additional Con	ponent 2 (0TV/MODEL ponent (3 (0TV/MODEL Local Market Note- Local Market Note- Local Market Note- PORT NUMBER  PORT 1 PORT 1	3 Peese use SFP-7 module to  4 Hotzontal > 3' separation for  3  USEIO (CESNIG) 247042 A 850 50 tryo 1,00784 2.8 700 40 tryo 1,00784 2.8 700 40 tryo 1,00784 2.8 700 40 tryo 1,00784 2.7 700 tryo 1,00784 2.7 700 40 tryo 1,00	USEID (Abolt)	r B29 (700MHz ANT)	ATOLL CELL ID	P LTE eso LTE eso	UENCY  7001.TE 850,5Q SSN  7001.TE 850,5Q SSN  E 850.5Q SSN	H-10859 14. H-10859 14.	GAIN AZI 34 120 24 120	CITIGOAL BLECTIFOCAL TILT	LOCATION L (Fopflottom/ Integrated/No me) TOP TOP	FIBER	LENGTH (feet)	NO NO		or LLC		E POWER				ID
Additional Con Additional Con	ponent 2 (0TV/MODEL Local Market Note: Local Market Note: Local Market Note: Local Market Note: PORT NUMBER PORT 1 PORT 1	3 Peese use SFP-7 module to  4 Hotzontal > 3' separation for  3  USEIO (CESNIG) 247042 A 850 50 tryo 1,00784 2.8 700 40 tryo 1,00784 2.8 700 40 tryo 1,00784 2.8 700 40 tryo 1,00784 2.7 700 tryo 1,00784 2.7 700 40 tryo 1,00	USEID (Abolt)	r B29 (700MHz ANT)	AFOLL CELL ID	P LTE 850 LTE 850	UENCY  7001.TE 850,5Q SSN  7001.TE 850,5Q SSN  E 850.5Q SSN	H-10859 14. H-10859 14.	GAIN AZI  .84 120  .24 120  .5 120	CTRICAL ELECTROCAL TILT	LOCATION L (Fopflottom/ Integrated/No me) TOP TOP	FIBER FIBER FIBER	LENGTH (feet)	NO NO		or LLC		E POWER				ID
Additional Con Additional Con	PORT 1 PORT 2 PORT 3 PORT 4	3 Peese use SFP-7 module to  4 Hotzontal > 3' separation for  3  USEIO (CESNIG) 247042 A 850 50 tryo 1,00784 2.8 700 40 tryo 1,00784 2.8 700 40 tryo 1,00784 2.8 700 40 tryo 1,00784 2.7 700 tryo 1,00784 2.7 700 40 tryo 1,00	USEID (Abolt)	r B29 (700MHz ANT)	ATOLL CELL ID	P LTE 850 LTE 850 LTE LTE	UENCY	H-10659 14.1 H-10659 14.1 H-10659 17.1 H-10659 17.1	CAIN AZI 34 120 34 120 5 120 82 120	e e s s s s s s s s s s s s s s s s s s	LOCATION L (Topflotter) Integrated No set) TOP TOP TOP TOP	FIBER FIBER FIBER FIBER FIBER	\$0 \$0 \$0 \$0 \$0 \$0	NO NO NO NO		or LLC		E POWER				ID
Additional Con Additional Con	ponent 2 (0TV/MODEL Local Market Note: Local Market Note: Local Market Note: Local Market Note: PORT NUMBER PORT 1 PORT 1	3 Peese use SFP-7 module to  4 Hotzontal > 3' separation for  3  USEIO (CESNIG) 247042 A 850 50 tryo 1,00784 2.8 700 40 tryo 1,00784 2.8 700 40 tryo 1,00784 2.8 700 40 tryo 1,00784 2.7 700 tryo 1,00784 2.7 700 40 tryo 1,00	USEID (Abolt)	r B29 (700MHz ANT)	ATOLL CELL ID	P LTE 850 LTE 850	UENDY  700.LTE #50,543 SSN-0  700.LTE #50,543 SSN-0  500.LTE #50,543	H-10859 14.1 H-10859 14.1 H-10859 17.1 H-10859 17.1	GAIN AZI  .84 120  .24 120  .5 120	E E E E E E E E E E E E E E E E E E E	LOCATION L (Fopflottom/ Integrated/No me) TOP TOP	FIBER FIBER FIBER	LENGTH (feet)	NO NO		or LLC		E POWER				ID
Additional Con Additional Con	PORT 1 PORT 2 PORT 4 PORT 4 PORT 4 PORT 4 PORT 4 PORT 5 PORT 5 PORT 5 PORT 5 PORT 5	3 Present use SFP-7 module to  3 Protected to 25 separation for  3 VSEID (CSSseg) 247542.4 850.50.3mp1,34764 2.6 700.4 lbm1,247642.8 85 0.40.3mp1 247642.8 850.50.mp1,24764 2.6 700.4 lbm1,247642.8 85	USEID (Allering	r B29 (700MHz ANT)	ATOLL CELL ID	LTE ESO	UENDY  700.LTE e90,542  589-9  500-0	AFOLL  H-10858 14.1  H-10858 15.1  H-10858 17.1  H-10858 17.1  H-10858 17.1  H-10858 17.1	GAIN A21  34 120  5 120  5 120  641 120  741 120	e e s s s s s s s s s s s s s s s s s s	LOCATION LTOPHICHON Integrated No reg TOP TOP TOP TOP TOP TOP	FIBER FIBER FIBER FIBER FIBER FIBER	S0 S0 S0	NO NO NO NO NO		or LLC		E POWER				ID
Additional Con Additional Con	PORT 1 PORT 5 PORT 6	3 Pease use SFP-7 module to  4 Hotzontal > 3' separation for  3  USEO (CSS/y) 247642.A.850.50 tryst_28764 2.8700.40 tryst_28764 2.8700.40 tryst_287642.8.85 0.40 tryst_287642.8.85 0.40 tryst_287642.8.85 0.40 tryst_287642.8.85	USEID (Allering	r B29 (700MHz ANT)	ATOLL CELL ID	LTE ESO	UENDY  700.LTE e90,542  589-9  500-0	AFOLL  H-10858 14.1  H-10858 15.1  H-10858 17.1  H-10858 17.1  SH-10858 17.1	GAIN AZI  .34 120  .24 120  .5 120  .82 120	e e s s s s s s s s s s s s s s s s s s	LOCATION L (Top/Bottom/ Integrated/No set) TOP TOP TOP TOP TOP	FIBER FIBER FIBER FIBER FIBER	SO S	MODULE?  NO  NO  NO  NO  NO		or LLC		E POWER				ID
Additional Con Additional Con	PORT 1 PORT 2 PORT 3 PORT 4 PORT 4 PORT 4 PORT 4 PORT 4 PORT 5 PORT 5 PORT 5 PORT 5 PORT 6 PORT 7 PORT 7 PORT 7 PORT 7	3 Presse use SFP-7 module to  4 Hostontals > 3* separation for  3 USEIO (CSSNIg) 247642 A 850 50 tryp1,08784 2 8 70 40 tryp1,08784 2	USEID (Abril)	r B29 (700MHz ANT)	ATOLL CELL ID	LTE SSO LTE SSO LTE SSO LTE	UENDY  700.LTE #50,50 589-0 700.LTE #50,50 589-0	AFOLL  H-10858 14.1  H-10858 17.1  H-10858 17.1  H-10858 17.1  S-10858 17.1  S-10858 17.1	GAIN A.51 3-4 120 3-4 120 3-5 120 3-5 120 3-7	e e s s s s s s s s s s s s s s s s s s	LOCATION (Independent Integrated No. 100) TOP TOP TOP TOP TOP TOP TOP TOP	FIBER FIBER FIBER FIBER FIBER FIBER FIBER FIBER FIBER	SO S	NO N		or LLC		E POWER				10
Additional Con Additional Con	PORT 1 PORT 2 PORT 2 PORT 2 PORT 2 PORT 2 PORT 3 PORT 3 PORT 3 PORT 4 PORT 4 PORT 4 PORT 5 PORT 5 PORT 5 PORT 6 PORT 6 PORT 6 PORT 6 PORT 7	USERO (CRESNI)  247042 A 850 50 trop1,24764 2 8 850 -40 trop1,24764 2 8 850 50 trop1,24764 2 8 60 -40 trop1,24764 2 8 60 trop1,24764 2 8 60 trop1,24764 2 8 60 trop1,24764 2 8 60 trop1	USEID (Abert)	r B29 (700MHz ANT)	ATOLL CELL ID	LTE SSO	UENDY  700.LTE #50,50 589-0 700.LTE #50,50 589-0	AFOLL  H-10858 14.1  H-10858 17.1  H-10858 17.1  H-10858 17.1  S-10858 17.1  S-10858 17.1	GAIN A21  34 120  5 120  5 120  641 120  741 120	e e s s s s s s s s s s s s s s s s s s	LOCATION (Topidistens) (Topidi	FIBER FIBER FIBER FIBER FIBER FIBER	S0 S0 S0	NO NO NO NO NO		or LLC		E POWER				10
Additional Con Additional Con To SPECIFIC FIELDS TENNA POSITION 1	powert 2 (PTVMODE).  Local Market Note: Local Market Note: Local Market Note: Local Market Note: PORT NUMBER  PORT 1  PORT 2  PORT 2  PORT 3  PORT 4	J Pease use SFP-7 module to SFP-7 module to SFP-7 module to SFP-7 module to USEO (CSS-4)  USEO (CSS-4)  247642 A 855 50 trop 1,24764 2 8 85 60 trop 1,24764 2 8 85 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	USEID (Abert)	r B29 (700MHz ANT)	ATOLL CELL ID	## LTE	UENDY  700,LTE 650,50 SIN-P  700,LTE 650,50 SIN-P  SIN-P  SIN-P  SIN-P  SIN-P  SIN-P  SIN-P  SIN-P  F700,LTE 650,50 SIN-P  F700,LTE 650,50 SIN-P	ATOLL  H-10868 14.1  H-10868 15.1  H-10868 17.7  H-10868 18.7  H-10868 1	GAIN A.51 3-4 120 3-4 120 3-5 120 3-5 120 3-7	6 6 8 3 3 3 5 6 6 6	LOCATION (Independent Integrated No. 100) TOP TOP TOP TOP TOP TOP TOP TOP	FIBER FIBER FIBER FIBER FIBER FIBER FIBER FIBER FIBER	SO S	NO N		or LLC		E POWER				10
Additional Con Additional Con To SPECIFIC FIELDS  ENNA POSITION: 1	PORT 1 PORT 2 PORT 2 PORT 2 PORT 2 PORT 3	2 Pease use SFP-7 module for second of the s	Usero (Aleria)	r B29 (700MHz ANT)	ATOLL CELL ID	P LTE 850 LTE 850 LTE	TOOLTE #50,50   SIN-P	ATOLL  H-10659 14.1  H-10659 15.1  H-10659 17.7  H-10659 18.7  H-10659 1	OAN A21 34 120 24 120 35 120 40 4120 4120 4120 4120 4120 4120 412	6 6 8 3 3 3 5 6 6 6 6 3 3	LOCATION (IntegratedNo net) TOP TOP TOP TOP TOP TOP TOP TOP	PREER PREER PREER PREER PREER PREER PREER	SO S	MODULE? NO		or LLC		E POWER				10
Additional Con Additional Con To SPECIFIC FIELDS TENNA POSITION 1	PORT 1 PORT 2 PORT 2 PORT 2 PORT 3 PORT 4 PORT 4 PORT 4 PORT 4 PORT 4 PORT 4 PORT 5 PORT 5 PORT 5 PORT 6 PORT 6 PORT 7	USEIO (CESSA)  24 VICENTIALE 15 Separation for 3  VISEIO (CESSA)  247642 A 850 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,0	USEID (Abort)	r B29 (700MHz ANT)	ATOLL CELL ID	LTE ESO LTE	TOOLTE #50,50   SIN-P	ATOLL  14-10698 14.1  14-10698 14.1  14-10698 17.7  14-10698 17.7  14-10698 17.7  14-10698 17.7  14-10698 17.7  14-10698 17.7  14-10698 17.7  14-10698 17.7  14-10698 17.7  14-10698 17.7  14-10698 17.7  14-10698 17.7	GAN A21  24 120  24 120  25 120  164 120  174 120  174 120  175 120  175 120  175 120	e e s s s s s s s s s s s s s s s s s s	LOCATION (IntegratedNo net) TOP	FIBER	SO S	MODULE?  NO  NO  NO  NO  NO  NO  NO  NO  NO  N		or LLC		E POWER				10
Additional Con Additional Con	PORT 1 PORT 1 PORT 2 PORT 2 PORT 4 PORT 5 PORT 6 PORT 6 PORT 6 PORT 6 PORT 7	J Peese use SFP-7 module to  J Peese SFP-7 module to	USEID (Abid)	r B29 (700MHz ANT)	ATOLL CELL ID	17 LTE	TOOLTE #50,50   SIN-P	ATOLL  H-10699 14.1  H-10699 14.1  H-10699 17.1  H-10699 1	OAN AZI  AZI  AZI  AZI  AZI  AZI  AZI  AZI	## TILT  ### ### ############################	LOCATION (Integrated/lice see) TOP	FIBER	SO S	MODULE?  NO		or LLC		E POWER				10
Additional Con Additional Con To SPECIFIC FIELDS  ENNA POSITION: 1	PORT 1 PORT 2 PORT 2 PORT 2 PORT 3 PORT 4 PORT 4 PORT 4 PORT 4 PORT 4 PORT 5 PORT 5 PORT 5 PORT 6 PORT 6 PORT 6 PORT 6 PORT 7	USEIO (CESSA)  24 VICENTIALE 15 Separation for 3  VISEIO (CESSA)  247642 A 850 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 -40 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,04764 C 8 50 trypt ,04764  2 B 700 40 trypt ,04764 C 8 50 trypt ,0	USEID (Abid)	r B29 (700MHz ANT)	ATOLL CELL ID	17 LTE	TOOLTE #50,50   SIN-P	ATOLL  H-10699 14.1  H-10699 14.1  H-10699 17.1  H-10699 1	GAN A21  24 120  24 120  25 120  164 120  174 120  174 120  175 120  175 120  175 120	## TILT  ### ### ############################	LOCATION (IntegratedNo net) TOP	FIBER	SO S	MODULE?  NO		or LLC		E POWER				10
Additional Con Additional Con To SPECIFIC FIELDS TENNA POSITION 1	PORT 1 PORT 1 PORT 2 PORT 4 PORT 4 PORT 4 PORT 4 PORT 4 PORT 5 PORT 5 PORT 6 PORT 6 PORT 6 PORT 6 PORT 6 PORT 7	USEID (CESNIG)  24 Horizontal > 3* Asperation for 3  USEID (CESNIG)  247642 A.850 50 tryp1,24764 2.8 50 0.40 tryp1,24764 2.8 5	USEID (Abid)	r B29 (700MHz ANT)	ATOLL CELL ID	9 LTE 2 SO	TOOLTE #50,50   SIN-P	ATOLL  H-10699 14.1  H-10699 15.1  H-10699 17.1	OAN A2  A2  A3  120  24  120  24  120  120  120  120	### TILT  ##################################	LOCATION (Integrated/lice met) TOP	PROFES PR	SO S	MODULE?  NO		or LLC		E POWER				10
Additional Con Additional Con To SPECIFIC FIELDS TENNA POSITION 1	POPET S POPET	2 Hostonial > 3' sepandon for 3 Host	USEID (Abid)	r B29 (700MHz ANT)	ATOLL CELL ID	9 LTE	TOOLTE #50,50   SIN-P	ATOLL  14-10459 14-1  14-10459 14-1  14-10459 17-1	OAN AZI  AZI  AZI  AZI  AZI  AZI  AZI  AZI	5 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	LOCATION LICENSTRUCTOR TOP	PROBER	SO S	MODULE?  NO		or LLC		E POWER				10
Additional Con Additional Con Additional Con The Section Sec	PORT 1  PORT 1  PORT 2  PORT 3  PORT 4  PORT 4  PORT 5  PORT 5  PORT 5  PORT 6  PORT 7  PORT 8  PORT 9  PORT 9	USEID (CESNIG)  24 Horizontal > 3* Asperation for 3  USEID (CESNIG)  247642 A.850 50 tryp1,24764 2.8 50 0.40 tryp1,24764 2.8 5	USEID (Abid)	r B29 (700MHz ANT)	ATOLL CELL ID	9 LTE	TOOLTE #50,50   SSN-0	AFOLL  H-10468 14.1  H-10468 17.7  H-10468 1	OAN A2  A2  A3  120  24  120  24  120  120  120  120	8 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	LOCATION (Integrated/lice met) TOP	PROFES PR	SO S	MODULE?  NO		or LLC		E POWER				10
Additional Con Additional Con Additional Con The Section Sec	PORT 1 PORT 2 PORT 3 PORT 3 PORT 4 PORT 4 PORT 4 PORT 4 PORT 4 PORT 5 PORT 5 PORT 6 PORT 6 PORT 6 PORT 6 PORT 6 PORT 7 PO	2 Peese use SFP-7 module to 2 Peese use SFP-7 module to 3 Peese use SFP-7 module to 3 Peese use SFP-7 module to 4 Peese SFP-7 module t	USEID (Abid)	r B29 (700MHz ANT)	ATOLL CELL ID	9 LTE 9 1 LTE	TOOLTE #50,50   SIN-P	ATOLL  H-10699 14.1  H-10699 14.1  H-10699 17.7  H-10699 1	OAN A2	### TILT  ##################################	LLOCATION (IntegratedNo net) 170P 170P 170P 170P 170P 170P 170P 170P	PROFES PR	SO S	MODULE?  NO		or LLC		E POWER				10
Additional Con Additional Con Additional Con TENNA POSITION 1  TENNA POSITION 2	PORT 1  PORT 1  PORT 2  PORT 3  PORT 4  PORT 5  PORT 5  PORT 5  PORT 6  PORT 7  PORT 7  PORT 7  PORT 7  PORT 7  PORT 7  PORT 8  PORT 8  PORT 9  PORT 9	USBID (CBSINg)  247642 A 850.50 3mp1,24764 2 8 700 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USEID (Abid)	r B29 (700MHz ANT)	ATOLL CELL ID	9 LTE	TOOLTE #50,50   SSN-0	ATOLL  H-10458 14.1  H-10458 17.7  H-10458 1	GAN AZ  34 120  24 120  3.5 120  3.82 120  4.34 120  4.35 120  4.36 120  4.37 120  4.38 120  4.3	BMUTH FILT  6  8  8  3  3  5  5  5  5  5  5  5  6  6  6  6  6  6	LOCATION (Integrated/lice set   100 pc   100 pc	FIBER	LENGTH	MODULE?  NO		or LLC		E POWER				10
Additional Con Additional Con	PORT 1  PORT 2  PORT 3  PORT 4  PORT 4  PORT 5  PORT 5  PORT 6  PORT 6  PORT 6  PORT 6  PORT 7  PORT 7  PORT 7  PORT 7  PORT 7  PORT 6  PORT 8  PORT 8  PORT 9  PORT 9	2 Peese use SFP-7 module to 2 Peese use SFP-7 module to 3 Peese use SFP-7 module to 3 Peese use SFP-7 module to 4 Peese SFP-7 module t	USEID (Abid)	r B29 (700MHz ANT)	ATOLL CELL ID	9 LTE 20	TOOLTE #50,50   SIN-P	AFOLL  H-10699 14.1  H-10699 15.1  H-10699 17.7  H-10699 18.4  H-106999 18.4  H-106999 18.4  H-1069999 18.4  H-1069999 18.4  H-10699999 18.4  H-1069999 18.4  H-106999 18.4  H-10699 18.4	OAN A2	6 6 3 3 3 3 5 5 3 3 3 5 5 6 6 6 6 6 6 6	LLOCATION (IntegratedNo net) 170P 170P 170P 170P 170P 170P 170P 170P	PROFES PR	SO S	MODULE?  NO		or LLC		E POWER				10
Additional Con Additional Con Additional Con TENNA POSITION 1  TENNA POSITION 2	PORT 1	USED (CSSag)  247042 A SSS 50 3mp1,34704  247042 A SSS 50 3mp1,34704  247042 A SSS 50 3mp1,34704  247042 B SSS 50	USEID (Abid)	r B29 (700MHz ANT)	ATOLL CELL ID	9	TOOLTE #50,50   SIN-P	ATOLL  H-10868 14.  H-10868 15.  H-10868 17.  H-10868 18.  H-10868 18.	GAN         AZ           AZ         120           24         120           24         120           35         120           32         120           44         120           434         120           434         120           435         120           436         120           437         120           438         120           434         120           435         120           434         120           434         120           434         120           435         120           436         120           437         120           438         120           439         120           431         120           432         120           433         120           436         120           437         120           438         120           439         120           440         120	### TILT	LOCATION (IntegratedNo set)   TOP	PIBER	LENGTH	MODULE?  NO		or LLC		E POWER				ID
Additional Con Additional Con Additional Con TENNA POSITION 1  TENNA POSITION 2	PORT 1  PORT 2  PORT 3  PORT 4  PORT 4  PORT 5  PORT 5  PORT 5  PORT 6  PORT 6  PORT 6  PORT 7  PORT 7  PORT 7  PORT 7  PORT 7  PORT 8  PORT 8  PORT 9  PORT 9	USEID (CESNIG)  2 Hostorotal > 5" Aspendon for 3  1 Hostorotal > 5" Aspendon for 3  2 Hostorotal > 5" Aspendon for 3  247642 A.850 50 trept (24764 2.850 60 trept ) 247642 8.850 60 40 trept ] 247642 8.850 60 trept ] 247642 8.8	USEID (Abid)	r B29 (700MHz ANT)	ATOLL CELL ID	9 LTE STORY CONTROL OF	TOOLTE #50,50   SIN-P	AFOLL  H-10469 14.1  H-10469 15.1  H-10469 17.1  H-10469 18.1  H-10469 1	GAN A2	BMUTH FILT  6  6  8  3  3  3  6  8  5  5  5  6  6  6  6  6  6  6  6  7  8  8  8  8  8  8  8  8  8  8  8  8	LLOCATION (IntegratedNo met)	PROFES PR	LENGTH	MODULE?  NO		or LLC		E POWER				ID

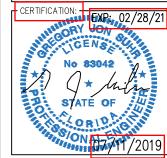






PLANS PREPARED BY: -





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ſ	REL	EASE					
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Ī	Α	07-0	02-19	ISSUED	FOR	REVIEW REVIEW	
	В	07-0	08–19	ISSUED	FOR	REVIEW	
	С	07-0	)9 <b>–</b> 19	ISSUED	FOR	REVIEW CONSTR	
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DRAWN BY: AML
CHECKED BY: MJJ
SITE NAME:

BLOODY BLUFF

SITE NUMBER:

FL-1788 / 247642

SITE ADDRESS:

131 GADSDEN DRIVE EASTPOINT, FL 32328

SHEET TITLE:

COAX/ANTENNA SCHEDULE

A&E PROJECT NO.: -

19-20059

F SHEET NO .: -

ANTE		L SENHH-1085B		88NHH-1D65B			NNH4-65B-R6																
ANTE		R Andrew(Commscope)		Andrew(Commscope	e)		Andrew(Commso	ope)															
	ENNA SIZE (H x W x D			72.9X11.9X7.1			72.00(19)60(7.8																
	ANTENNA WEIGH AZIMUTI			42.1			89.7 240													_			
MAZ	GNETIC DECLINATION			240			240									-							
	NATION CENTER (feet			350			350																
	ANTENNA TIP HEIGH																						
	CHANICAL DOWNTIL	T 0		0			0																
	FEEDER AMOUN	1		1			1																
VERTICAL SEPARATION for																							
VERTICAL SEPARATION for	(TIP to TIP																						
	(TIP to TIP																						
HORIZONTAL SEPARA ANTENNA IS LEFT (CENTERS	ATION from CLOSES	T.																					
HORIZONTAL SEPARA																							
TENNA to RIGHT (CENTER)	BLINE to CENTERLINE	i e																				_	
HORIZONTAL SEPARA	ATION from ANOTHE	RE .																					
	T Motor (QTY/MODEL																	_		-		_	
	RESTOR (QTY/MODEL			1						1										$\neg$			
DIP	PLEXER (QTY/MODEL	<u> </u>																					
DUP	PLEXER (QITY/MODEL	)																					
Antenna RET CONTRO																							
	BLOCK (QTYMODEL																			_		_	
	MA/LNA (GTY/MODEL									_										_			
CURRENT INJECTORS FO	OR TMA (QTY/MODEL R TMAS (QTY/MODEL			<del>                                     </del>			+			+								+		+		+	
	FILTER (QTY/MODEL						+			1						<del>-  </del>		$\dashv$		$\dashv$		+	
	SQUID (QTY/MODEL																	-				1	
	TRUNK (QTY/MODEL																						
	TRUNK (QTY/MODEL																						
	PEATER (OTY/MODEL																						
RRH - W	00 band (QTY/MODEL	1	B5/B12 4449				1	B14 4478								$\Box$		$\Box$					
RRH - 8	50 band (QTY/MODEL	<u> </u>			RRH is shared	i with and	ther																
	00 band (QTY/MODEL			1	B2/B66A 8843													$\dashv$		$\top$		1	
	WS band (QTY/MODEL								red with anoth	er								$\neg \vdash$					
								bend										+		+		-	
RRH - WC Additional RRH #1 - an	CS band (QTY/MODEL				_		1	4415 B30		+								+		+		+	
Additional RRH #2 - an																		_		_			
	conent 1 (QTY/MODEL																						
	poment 2 (QTY/MODEL																						
	ponent 3 (QTY/MODEL																						
	Local Market Note	Please use SFP-7 module for	LTE850/700 & AWS/1900																				
									1														
PORT SPECIFIC FIELDS	PORT NUMBER	USEID (CSSmg)	USEID (Atolf)	ATOLL TXID	ATOLL CELL ID	TXVRX 1	TECHNOLOGY/FREQ UENCY	ANTENNA ATOLL	ANTENNA GAIN	ELECTRICAL AZIMUTH	ELECTRICAL TILT	Integrated/No	FEEDERS TYPE	FEEDER LENGTH (Nect)	RIGALT KIT MODULE?	TRIPLEXER or LLC (QTY)	TRIPLEXER or LLC (MODEL)	SCPAMOPA MODULE?		ERP (Watts)	Antenna RET Name	GABLE NUMBER	CABI ID (CSSA
ORT SPECIFIC FIELDS	PORT 1	247642.C.850.5Q.tmp1,24764 2.C.700.4Q.tmp1,247642.C.85		ATOLL TXID	ATOLL CELL ID	7	UENCY		GAIN	ELECTRICAL	ELECTRICAL TILT	LOCATION L (Top/Bottom/		LENGTH			or LLC		E POWER				ID:
ORT SPECIFIC FIELDS	PORT 1	247842:C:850.50;tmp1;24784 2:C:700.4G;tmp1;247842:C:85 0:4G;tmp1		ATOLL TXID	ATOLL CELL ID	7	UENCY .TE 700,LTE 650,50 950	ATOLL SBNHH-	GAIN	AZIMUTH	ELECTRICAL TILT	LOCATION L (Top/Bottom/ Integrated/No ne)	TYPE	LENGTH	MODULE?		or LLC		E POWER				10
	PORT 1	247642 C 850 50 tmp1 24764 2:C.700.4G tmp1;247642 C 85 0.4G tmp1 247642 C 850 5G tmp1 24764 2:C.700.4G tmp2;247642 C 85		ATOLL TXID	ATOLL CELL ID	7	UENCY TE 700,LTE 850,50	ATOLL SENHH- 1D65B_726MHz_00D T	GAIN 14.34	AZIMUTH	ELECTRICAL TILT	LOCATION L (Top/Bottom/ Integrated/No ne)	TYPE	LENGTH	MODULE?		or LLC		E POWER				10
	PORT 1	247842 C.850.50.3mp1,24764 2.C.700.40.3mp1,247642 C.85 0.40.3mp1 247642 C.850.50.3mp1,24764		ATOLL TXID	ATOLL CELL ID	7	UENCY TE 700,LTE 850,50	SBNHH- 10658_726MHz_000 T SBNHH-	GAIN 14.34	AZIMUTH 240	ELECTROCAL TILT	LOCATION L (Top/Bottom/ Integrated/No ms) TOP	TYPE FIBER	LENGTH	MODULE?		or LLC		E POWER				10
	PORT 1	247642 C 850 50 tmp1 24764 2:C.700.4G tmp1;247642 C 85 0.4G tmp1 247642 C 850 5G tmp1 24764 2:C.700.4G tmp2;247642 C 85		ATOLL TXID	ATOLL CELL ID	17 L 6	UENCY TE 700,LTE 850,50	## ATOLL  SBNHH- 10858_728MHz_000 T  SBNHH- 10858_847MHz_000 T	14.34 14.24	AZIMUTH 240	ELECTRICAL THLT	LOCATION L (Top/Bottom/ Integrated/No ms) TOP	TYPE FIBER	LENGTH	MODULE?		or LLC		E POWER				10
	PORT 1	247642 C 850 50 tmp1 24764 2:C.700.4G tmp1;247642 C 85 0.4G tmp1 247642 C 850 5G tmp1 24764 2:C.700.4G tmp2;247642 C 85		ATOLL TXID	ATOLL CELL ID	17 L 6	UENCY TE 700,LTE 880,50 150 TE 700,LTE 850,50	SEN-H- 1De58_726MHz_000 T SEN-H- 1De58_847MHz_000 T	14.34 14.24	240 240	ELECTRICAL THAT	LOCATION L (Top/Bottom/ Integrate/No- ne) TOP	FIBER	LENGTH	MODULE?		or LLC		E POWER				10
	PORT 1 PORT 2 PORT 3	247642 C 850 50 tmp1 24764 2:C.700.4G tmp1;247642 C 85 0.4G tmp1 247642 C 850 5G tmp1 24764 2:C.700.4G tmp2;247642 C 85		ATOLL TOD	ATOLL CELL ID	9°	UENCY TE 700,1 TE 650,50 550 TE 700,1 TE 650,53 TE 700,1 TE 650,53	#TOLL  SER4H-1- 1D858_728MHe_000  \$28049-1- 1D858_847MHz_000  \$28049-1- 1D858_1030MHz_01  OT	14.34 14.24 17.5	240 240 240	ELECTRICAL THLT	LOCATION L (Top/Bottom/ Integrate/No mej TOP TOP	FIBER FIBER FIBER	LENGTH	NO NO		or LLC		E POWER				10
	PORT 1	247642 C 850 50 tmp1 24764 2:C.700.4G tmp1;247642 C 85 0.4G tmp1 247642 C 850 5G tmp1 24764 2:C.700.4G tmp2;247642 C 85		ATOLL TXID	ATOLL CELL ID	9°	UENCY TE 700,1 TE 650,50 550 TE 700,1 TE 650,50 TE 700,1 TE 650,50 TE	### ##################################	14.34 14.24 17.5	240 240	ELECTRICAL THLT	LOCATION L (Top/Bottom/ Integrate/No- ne) TOP	FIBER	LENGTH	MODULE?		or LLC		E POWER				10
	PORT 1 PORT 2 PORT 3	247642 C 850 50 tmp1 24764 2:C.700.4G tmp1;247642 C 85 0.4G tmp1 247642 C 850 5G tmp1 24764 2:C.700.4G tmp2;247642 C 85		ATOLL TXID	ATOLL CELL ID	9°	UENCY  TE 700,1TE 650,50  TE 700,1TE 650,50  TE 700,1TE 650,50  TE	### ##################################	14.34 14.24 17.5	240 240 240	ELECTRICAL THEF	LOCATION L (Top/Bottom/ Integrate/No mej TOP TOP	FIBER FIBER FIBER	LENGTH	NO NO		or LLC		E POWER				10
	PORT 1 PORT 2 PORT 3	247642 C 850 50 tmp1 24764 2:C.700.4G tmp1;247642 C 85 0.4G tmp1 247642 C 850 5G tmp1 24764 2:C.700.4G tmp2;247642 C 85		ATOLL TXID	ATOLL CELL ID	9°	UENCY TE 700,LTE 650,50 TE 700,LTE 650,50 TE 700,LTE 650,50 TE TE	800-9-1- 10-958_729MHz_000 Y 800-9-1- 10-958_957MHz_000 Y 800-9-1- 10-958_9130MHz_01 DY 800-9-1- 10-958_9130MHz_00 OY 800-9-1- 60	14.34 14.24 17.5	240 240 240	ELECTRICAL TILT	LOCATION (TopPistone' Integrated to see ) TOP TOP	FIBER FIBER FIBER FIBER	LENGTH	MODULE?  NO  NO  NO  NO		or LLC		E POWER				10
	PORT 1 PORT 2 PORT 3	247642 C 850 50 tmp1 24764 2:C.700.4G tmp1;247642 C 85 0.4G tmp1 247642 C 850 5G tmp1 24764 2:C.700.4G tmp2;247642 C 85		ATOLL TXID	ATOLL CELL ID	57 L C C	UENCY  TE 700,1 TE 650,50  TE 700,1 TE 650,50  TE 700,1 TE 650,50  TE TUE  TE	#TOLL  SERHH- 1D858_728MHs_000 7  \$584H- 1D858_847MHs_000 7  SERHH- 1D858_930MHs_01  TOSE  SERHH- 1D858_2130MHs_01  SERHH- 1D858_2305MHs_01	14.34 14.24 17.5 17.82	240 240 240	ELECTRICAL THAT	LOCATION (TopPistone' Integrated to see ) TOP TOP	FIBER FIBER FIBER FIBER	LENGTH	MODULE?  NO  NO  NO  NO		or LLC		E POWER				10
	PORT 1 PORT 2 PORT 3 PORT 4 PORT 6	24/04/2C.850.50 tryn 7,4/764 2.C.700.40 tryn 2,4/7642.C.85 0.40 tryn 2,6/26/2C.850.50 tryn 2,4/764 2.C.700.40 tryn 2,4/7642.C.85 0.40 tryn		ATOLL TXID	ATOLL CELL ID	7 L C C C C C C C C C C C C C C C C C C	UENCY TE 700,1TE 650,50 1050 TE 700,1TE 650,50 1050 TE TE TE TE	#TOLL  SERVINE 1D858_728MHz_000 7  \$88NH- 1D858_9120MHz_01 DT  \$88NH- 1D858_1120MHz_01 DT  \$88NH- 1D858_2120MHz_01 OT  \$88NH- 1D858_2555MHz_01 OT  \$88NH- 1D858_2555MHz_01	14.34 14.24 17.5 17.82	240 240 240 240	ELECTRICAL THAT	LOCATION (TOPPOSITION) TOP TOP TOP	FIBER FIBER FIBER FIBER FIBER	LENGTH	MODULE?  NO  NO  NO  NO  NO  NO		or LLC		E POWER				- 11
	PORT 1 PORT 2 PORT 3 PORT 4 PORT 6 PORT 6	24/04/2 C ISSO 503 trynt JAFR44 2 C 700 403 trynt JAFR44 C ES 0 403 trynt JAFR44 C ES 2 C 700 403 trynt JAFR44 2 C 700 403 trynt JAFR44 2 C 700 403 trynt JAFR44 C ES 0 403 trynt JAFR44 C ISSO 503 trynt JAFR44 2 C 700 403 trynt JAFR44 C ES		ATOLL TXID	ATOLL CELL ID	7 L C C C C C C C C C C C C C C C C C C	UENCY  TE 700,1 TE 650,50  TE 700,1 TE 650,50  TE 700,1 TE 650,50  TE TUE  TE	#TOLL  SERVINE 1D858_728MHz_000 7  \$88NH- 1D858_9120MHz_01 DT  \$88NH- 1D858_1120MHz_01 DT  \$88NH- 1D858_2120MHz_01 OT  \$88NH- 1D858_2555MHz_01 OT  \$88NH- 1D858_2555MHz_01	14.34 14.24 17.5 17.82	240 240 240 240	PLECTRICAL TRLT	LOCATION (TOPPOSITION) TOP TOP TOP	FIBER FIBER FIBER FIBER FIBER	LENGTH	MODULE?  NO  NO  NO  NO  NO  NO		or LLC		E POWER				10
	PORT I PORT 3 PORT 3 PORT 4 PORT 6 PORT 6	247942 C 850.50 avgr.,24794 2.0.700.40 avgr.,247942 C 85 0.40 avgr.,247942 C 85 0.40 avgr.,247942 C 85 0.40 avgr.,247942 C 85 0.40 avgr.,247942 C 85 247942 C 850.50 avgr.,24794 2.0.700.40 avgr.,24794 2.0.700.40 avgr.,24794 2.0.700.40 avgr.,24794		ATOLL TOD	ATOLL CELL ID	7 L C C C C C C C C C C C C C C C C C C	UENCY TE 700,1TE 650,50 1050 TE 700,1TE 650,50 1050 TE TE TE TE	#TOLL  SENH-H- 1D658_726MHz_000 Y 500-H- 1D658_970MHz_000 Y 500-H- 1D658_9150MHz_01 OT  500-H- 1D658_9150MHz_00 OT 500-H- 1D658_9155MHz_00 OT 500-H- 1D658_9155MHz_00 OT	14.34 14.24 17.5 17.62 17.41	240 240 240 240 240 240 240 240 240 240	ELECTROCAL TRLT	LOCATION LTOPESTERM Integrated No meg TOP TOP TOP TOP TOP TOP	FIBER FIBER FIBER FIBER FIBER FIBER	LENGTH	MODULE?  NO  NO  NO  NO  NO  NO  NO  NO		or LLC		E POWER				10
	PORT 1 PORT 2 PORT 3 PORT 4 PORT 6 PORT 6	24/04/2 C. ISSO S.G. Inyer JAPPed 2 C. 700 4G Innet JAPPed C. ES 0 4G Innet 2 C. 700 4G Innet JAPPed C. ES 2 C. 700 4G Innet JAPPed C. ES 0 AG Innet 2 C. 700 4G Innet JAPPed C. ES 0 AG Innet 24/04/2 C. ISSO S.G. Inyer JAPPed 2 C. 700 4G Innet JAPPed C. ES 0 AG Innet JAPPed C. ISSO S.G. Inyer JAPPed 2 C. 700 4G Innet JAPPed C. ES 0 AG Innet		ATOLL TOD	ATOLL CELL ID		UENCY  TE 700,1TE 650,50  TE 700,1TE 650,50  TE 700,1TE 650,50  TE  TE  TE  TE  TE  TE  TE  TE  TE  T	## ATOLL  SER-H- 1D858_728MHz_000  T SER-H- 1D858_547MHz_000  T SER-H- 1D858_5150MHz_01  OT  SER-H- 1D858_2150MHz_00  OT  SER-H- 1D858_2555MHz_00  OT  SER-H- 1D858_2555MHz_00  OT	14.34 14.24 17.5 17.82 17.41 17.41	240 240 240 240 240 240 240 240 240 240	ELECTRICAL THE T	LOCATION LTOPESTERM Integrated No meg TOP TOP TOP TOP TOP TOP	FIBER FIBER FIBER FIBER FIBER FIBER	LENGTH	MODULE?  NO  NO  NO  NO  NO  NO  NO  NO		or LLC		E POWER				- 11
	PORT I PORT 2 PORT 3 PORT 4 PORT 6 PORT 6 PORT 7	287942 C 850 503 tryn 1,24794 2 C 700403 tryn 1,24794 C 85 0 Ad tryn 1 267942 C 850 503 tryn 1,24794 2 C 700403 tryn 2,247942 C 85 0 403 tryn 1 267942 C 850 503 tryn 1,24794 2 C 700403 tryn 1,247942 C 85 0 403 tryn 1 247942 C 850 503 tryn 1,24794 2 C 700403 tryn 1,247942 C 85 0 403 tryn 1 247942 C 850 503 tryn 1,24794 2 C 700403 tryn 1,247942 C 85 0 403 tryn 1,247942 C 85 0 403 tryn 1,247942 C 85		ATOLL TXID	ATOLL CELL ID		UENCY  TE 700,LTE 650,50  TE 700,LTE 650,50  TE 700,LTE 650,50  TE  TE  TE  TE  TE  TE  TE  TE  TE  T	## ATOLL  SER-H- 1D858_728MHz_000  T SER-H- 1D858_547MHz_000  T SER-H- 1D858_5150MHz_01  OT  SER-H- 1D858_2150MHz_00  OT  SER-H- 1D858_2555MHz_00  OT  SER-H- 1D858_2555MHz_00  OT	14.34 14.24 17.5 17.62 17.41	240 240 240 240 240 240 240 240 240 240	ELECTRICAL TRLT	LOCATION (TOP)Bitting TOP TOP TOP TOP TOP TOP TOP TOP TOP	FIBER FIBER FIBER FIBER FIBER FIBER FIBER FIBER	LENGTH	MODULE?  NO  NO  NO  NO  NO  NO  NO  NO  NO  N		or LLC		E POWER				- 11
NTENNA POSITION 1	PORT 1 PORT 2 PORT 3 PORT 4 PORT 6 PORT 6	247642 C 850 50 tryst 24764 C 25 700 40 tryst 24764 C 25 0		ATOLL TXID	ATOLL CELL ID		UENCY  TE 700,1TE 650,50  TE 700,1TE 650,50  TE 700,1TE 650,50  TE  TE  TE  TE  TE  TE  TE  TE  TE  T	## ATOLL  SER-H- 1D858_728MHz_000  T SER-H- 1D858_547MHz_000  T SER-H- 1D858_5150MHz_01  OT  SER-H- 1D858_2150MHz_00  OT  SER-H- 1D858_2555MHz_00  OT  SER-H- 1D858_2555MHz_00  OT	14.34 14.24 17.5 17.82 17.41 17.41	240 240 240 240 240 240 240 240 240 240	ELECTRICATION TRLY	LOCATION (TOP)Bitting TOP TOP TOP TOP TOP TOP TOP TOP TOP	FIBER FIBER FIBER FIBER FIBER FIBER FIBER FIBER	LENGTH	MODULE?  NO  NO  NO  NO  NO  NO  NO  NO  NO  N		or LLC		E POWER				- 11
NTENNA POSITION I	PORT 1 PORT 2 PORT 3 PORT 4 PORT 6 PORT 6 PORT 7 PORT 7 PORT 7 PORT 9	247942 C. 1850 S.G. Inyel 7,44794 2 C. 700 4/G Inyel 7,47942 C. 185 0 4/G Inyel 2 C. 700 4/G Inyel 7,247942 C. 185 0 4/G Inyel 2 C. 700 4/G Inyel		ATOLL TXID	ATOLL CELL ID		UENCY  TE 700,LTE 650,50  TE 700,LTE 650,50  TE 700,LTE 650,50  TE  TE  TE  TE  TE  TE  TE  TE  TE  T	### ### ### ### ### ### ### ### ### ##	14.34 14.24 17.5 17.62 17.41 14.34 14.34	240 240 240 240 240 240 240 240 240 240	ELECTRICAL TRLY  0  0  1	LOCATION   LOCATION   Comparison   Compari	PIBER PIBER PIBER PIBER PIBER PIBER PIBER PIBER	LENGTH	MOOULE?  NO  NO  NO  NO  NO  NO  NO  NO  NO  N		or LLC		E POWER				10
INFERNA POSITION I	PORT 1 PORT 2 PORT 3 PORT 4 PORT 6 PORT 6 PORT 6 PORT 7 PORT 7	247642 C 850 50 tryn 24764 C 85 040 tryn 2476 C 85 040 tryn 24764 C 85 040 tryn 2476 C		ATOLL TOD	ATOLL CELL 10		UENCY  TE 700,LTE 650,50  TE 700,LTE 650,50  TE 700,LTE 650,50  TE  TE  TE  TE  TE  TE  TE  TE  TE  T	### ### ### ### ### ### ### ### ### ##	14.34 14.24 17.5 17.82 17.41 14.34	240 240 240 240 240 240 240 240 240 240	ELECTRICATE VALT  O  O  O  S  S  S  S  S  S  S  S  S  S	LOCATION   LOCATION   C   C   C   C   C   C   C   C   C	FIBER FIBER FIBER FIBER FIBER FIBER FIBER	LENGTH	MODULE?  NO  NO  NO  NO  NO  NO  NO  NO  NO  N		or LLC		E POWER				10
INFERNA POSITION I	PORT 1 PORT 2 PORT 3 PORT 4 PORT 5 PORT 6 PORT 1 PORT 2 PORT 2 PORT 3	247942 C. 1850 S.G. shipt 1,24794 2 C. 700 4 G. shipt 1,247942 C. 85 0 4 G. shipt 1,247942 C. 85 0 4 G. shipt 1,247942 C. 65 0 4 G. shipt 1,247942 C. 65 0 4 G. shipt 1,247942 C. 65 0 4 G. shipt 1,247942 C. 85 0 4 G. shipt 1,24		ATOLL TXID	ATOLL CELL ID		UENCY  TE 700,LTE 650,50  SSO  TE 700,LTE 650,50  TE 700,LTE 650,50  TE TE  TE  TE  TE  TE  TE  TE  TE  TE	### ### ### ### ### ### ### ### ### ##	14.34 14.24 17.5 17.62 17.41 14.34 14.34	240 240 240 240 240 240 240 240 240 240	ELECTRICATION TO THE TOTAL TO T	LOCATION   LOCATION   Comparison   Compari	PIBER PIBER PIBER PIBER PIBER PIBER PIBER PIBER	LENGTH	MOOULE?  NO  NO  NO  NO  NO  NO  NO  NO  NO  N		or LLC		E POWER				10
NTENNA POSITION 1	PORT I PORT 2 PORT 3 PORT 4 PORT 5 PORT 6 PORT 7 PORT 7 PORT 7 PORT 8 PORT 8	247642 C 1800 40 tmp1 24764 2 C 700 40 tmp1 247642 C 85 0 40 tmp1 247642 C 850 50 tmp1 24764 2 C 700 40 tmp2 247642 C 85 0 40 tmp1 247642 C 850 50 tmp1 24764 2 C 700 40 tmp1 247642 C 850 50 tmp1 2476 2 C 700 40 tmp1 247642 C 1800 40 tmp1 2476 2 C 700 40 tmp1 247642 C 1800 40 tmp1 2476 24 C 1800 40 tmp1 2476		ATOLL TXID	ATOLL CELL ID		UENCY  TE 700,LTE 650,50  TE 700,LTE 650,50  TE  TE  TE  TE  TE  TE  TE  TE  TE  T	### ATOLL  SERNHH- 1D858_728MHz_000 T ### SERNHH- 1D858_547MHz_000 T ### SERNHH- 1D858_547MHz_01  ### SERNHH- 1D858_5455MHz_01  ### SERNHH- 1D858_555MHz_00  T ### SERNHH- 1D858_555MHz_00  ### SERNHH- 1D858_55MHz_00  ###	14.34 14.34 14.24 17.5 17.62 17.41 14.34 14.24 17.5 17.5 17.5	240 240 240 240 240 240 240 240 240 240	ELECTRICAL TRUT  0  0  0  6  6  7  7  7  7  7  7  7  7  7  7  7	LOCATION   LOCATION   Comparison   Compari	FIBER	LENGTH	MOOULE?  NO  NO  NO  NO  NO  NO  NO  NO  NO  N		or LLC		E POWER				10
NTENNA POSITION 1	PORT I PORT 2 PORT 3 PORT 4 PORT 5 PORT 6 PORT 7 PORT 7 PORT 7 PORT 8 PORT 8	247942 C. 1850 S.G. shipt 1,24794 2 C. 700 4 G. shipt 1,247942 C. 85 0 4 G. shipt 1,247942 C. 85 0 4 G. shipt 1,247942 C. 65 0 4 G. shipt 1,247942 C. 65 0 4 G. shipt 1,247942 C. 65 0 4 G. shipt 1,247942 C. 85 0 4 G. shipt 1,24		ATOLL TXID	ATOLL CELL ID		UENCY  TE 700,LTE 650,50  TE 700,LTE 650,50  TE  TE  TE  TE  TE  TE  TE  TE  TE  T	#TOLL  SERVICE  SERVI	034N 14.34 14.24 17.5 17.41 17.41 14.34 14.34 14.34 17.5 17.5	240 240 240 240 240 240 240 240 240 240		LOCATION   LOCATION   Comparison   Compari	FIBER	LENGTH	MOOULE?  NO  NO  NO  NO  NO  NO  NO  NO  NO  N		or LLC		E POWER				10
NTENNA POSITION I	PORT I PORT 3 PORT 4 PORT 5 PORT 6 PORT 6 PORT 7 PORT 7 PORT 8 PORT 8 PORT 8 PORT 8	247642 C 1800 40 tmp1 24764 2 C 700 40 tmp1 247642 C 85 0 40 tmp1 247642 C 850 50 tmp1 24764 2 C 700 40 tmp2 247642 C 85 0 40 tmp1 247642 C 850 50 tmp1 24764 2 C 700 40 tmp1 247642 C 850 50 tmp1 2476 2 C 700 40 tmp1 247642 C 1800 40 tmp1 2476 2 C 700 40 tmp1 247642 C 1800 40 tmp1 2476 24 C 1800 40 tmp1 2476		ATOLL TOD	ATOLL CELL ID	1 L L L L L L L L L L L L L L L L L L L	UENCY  TE 700,LTE 650,50  TE 700,LTE 650,50  TE  TE  TE  TE  TE  TE  TE  TE  TE  T	### ATOLL  SERNHH- 1D858_728MHz_000 T ### SERNHH- 1D858_547MHz_000 T ### SERNHH- 1D858_547MHz_01  ### SERNHH- 1D858_5455MHz_01  ### SERNHH- 1D858_555MHz_00  T ### SERNHH- 1D858_555MHz_00  ### SERNHH- 1D858_55MHz_00  ###	14.34 14.34 14.24 17.5 17.62 17.41 14.34 14.24 17.5 17.5 17.5	240 240 240 240 240 240 240 240 240 240	ELECTRICATE VALT  O  O  O  S  S  S  S  S  S  S  S  S  S	LOCATION   LOCATION   Comparison   Compari	FIBER	LENGTH	MOOULE?  NO  NO  NO  NO  NO  NO  NO  NO  NO  N		or LLC		E POWER				10
INFERNA POSITION I	PORT 1 PORT 2 PORT 3 PORT 4 PORT 5 PORT 5 PORT 6 PORT 6 PORT 6 PORT 6	247642 C 850 50 tryst 24764 2 C 700 40 tryst 247642 C 85 0 40 tryst		ATOLL TOD	ATOLL CELL ID		UENCY  TE 700,LTE 650,50  TE 700,LTE 650,50  TE  TE  TE  TE  TE  TE  TE  TE  TE  T	### ### ### ### ### ### ### ### ### ##	0AN 14.34 14.24 17.5 17.62 17.41 14.34 14.34 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5	240 240 240 240 240 240 240 240 240 240		LOCATION   Comparison	FIBER	LENGTH	MOOULE?  NO  NO  NO  NO  NO  NO  NO  NO  NO  N		or LLC		E POWER				10
INFERNA POSITION I	PORT I PORT S	247942 C 850 5G tryst 24794 2 C 850 5G tryst		ATOLL TXID	ATOLL CELL ID		UENCY  TE 700,LTE 650,50  TE 700,LTE 650,50  TE 700,LTE 650,50  TE 1000	### ATOLL  SERVICE  10:858 / ZeMMe_000  Y SERVICE  10:858 / 10:30MHz_010  Y SERVICE  10:858 / 10:30MHz_01  OT  SERVICE  10:858 / 10:30MHz_01  SERVICE  SE	0AN 14.34 14.24 17.5 17.62 17.41 14.34 14.34 14.34 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5	240 240 240 240 240 240 240 240 240 240		LOCATION   LOCATION   Comparison   Compari	FIBER	169-07 (feed) 30 30 30 30 30 30 30 30 30 30 30 30 30	MODULE?  NO  NO  NO  NO  NO  NO  NO  NO  NO  N		or LLC		E POWER				10
NTENNA POSITION I	PORT 1 PORT 2 PORT 3 PORT 4 PORT 6 PORT 6 PORT 6 PORT 6 PORT 7 PORT 6 PORT 6 PORT 7 PO	247642 C. 1850 S.G. Inyel 7,94764 2 C. 700 4G Inyel 7,9764 C. 2. 85 0 4G Inyel 2 C. 700 4G Inyel 7,9764 C. 0. 85 0 4G Inyel 2 C. 700 4G Inyel 7,9764 C. 0. 85 0 4G Inyel 2 C. 700 4G Inyel 7,9764 C. 0. 85 0 4G Inyel 2 C. 700 4G Inyel 7,9764 C. 0. 85 0 4G Inyel 2 C. 700 4G Inyel 7,9764 C. 0. 85 0 4G Inyel 2 C. 700 4G Inyel 7,9764 C. 0. 85 0 4G Inyel 2 C. 700 4G Inyel 7,9764 C. 0. 85 0 4G Inyel 2 C. 700 4G Inyel 7,9764 C. 0. 85 0 4G Inyel 2 C. 700 4G		ATOLL TXID	ATOLL CELL ID		UENCY  TE 700, TE 650,50  TE 700, TE 650,50  TE 700, TE 650,50  TE 100  TE 700, TE 650,50  TE 1000	### ATOLL  SERNHH- 1D858_726MHz_000 Y ### SERNHH- 1D858_407MHz_000 Y ### SERNHH- 1D858_2150MHz_01  OT  ### SERNHH- 1D858_2150MHz_00  OT  ### SERNHH- 1D858_2555MHz_00  OT  ### SERNHH- 1D858_2555MHz_00  OT  ### SERNHH- 1D858_2555MHz_00  ### SERNHH- 1D858_255MHz_00	0AN 14.34 14.24 17.5 17.62 17.41 14.34 14.24 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5	240 240 240 240 240 240 240 240 240 240	ELECTRICAL TRLT  0  0  1  0  6  6  7  7  7  7  7  7  7  7  7  7  7	LOCATION   LOCATION   Comparison   Compari	FIBER	169-07 (feed) 30 30 30 30 30 30 30 30 30 30 30 30 30	MOOULE?  NO  NO  NO  NO  NO  NO  NO  NO  NO  N		or LLC		E POWER				10
NTENNA POSITION I	PORT 1 PORT 2 PORT 3 PORT 4 PORT 5 PORT 5 PORT 5 PORT 6 PORT 6 PORT 6 PORT 6 PORT 6 PORT 7 PORT 7 PORT 7 PORT 7 PORT 8 PORT 8 PORT 8 PORT 8 PORT 8	247642 C. 250 50 hrys. 250 brys. 250 bry		ATOLL TXID	ATOLL CELL 10	T	UENCY  TE 700,LTE 650,50  TE 700,LTE 650,50  TE 700,LTE 650,50  TE LTE  TE  TE  TE  TE  TE  TE  TE  TE  TE	### ### ### ### ### ### ### ### ### ##	14.34 14.24 17.5 17.41 17.41 14.24 17.5 17.5 17.5 17.5 17.5 17.5 18.34 18.24 18.34 18.34	240 240 240 240 240 240 240 240 240 240	ELECTRICAL TRUT  0  0  1  1  0  0  3  3  3  6  6	LOCATION   LOCATION   Comparison   Compari	PIBER	169-07 (feed) 150 150 150 150 150 150 150 150 150 150	MOOULE?  NO  NO  NO  NO  NO  NO  NO  NO  NO  N		or LLC		E POWER				10
NTENNA POSITION 1	PORT 1 PORT 2 PORT 3 PORT 4 PORT 6 PORT 6 PORT 7 PORT 7 PORT 8 PORT 8 PORT 8 PORT 8 PORT 8 PORT 9	247642 C. 850.5G hrp1,247642 C. 850.5G hrp1,		ATOLL TOD	ATOLL CELL 1D	1	UENCY  TE 700,LTE 650,50  TE 700,LTE 650,50  TE 700,LTE 650,50  TE 200,LTE 650,50  TE 1000	### ATOLL  SERVICE  10:858 / Zewing 000  Y  SERVICE  10:858 / ATWARS 000  Y  SERVICE  10:858 / 1500MHz 01  OT  SERVICE  10:858 / 1500MHz 01  OT  SERVICE  10:858 / 1500MHz 01  SERVICE  10:858 / 1500MHz 00  SERVICE  SERVI	14.34 14.24 17.5 17.41 14.34 14.24 17.41 14.34 14.24 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5	240 240 240 240 240 240 240 240 240 240	ELECTRICATE  O  O  O  S  S  S  S  S  S  S  S  S  S	LOCATION   Location	PIBER	169-07 (feed) 150 150 150 150 150 150 150 150 150 150	MOOULE?  NO N		or LLC		E POWER				10
ANTENNA POSITION 1	PORT 1 PORT 2 PORT 3 PORT 4 PORT 5 PORT 6	247942 C. 1850 S.G. Shight JAFF94 2.6.700.4G Shight JAFF942 C. 85 0.4G Impt JAFF942 C. 85 0.4G Impt JAFF942 C. 85 0.4G Impt JAFF942 C. 185 0.4G Impt JAFF942 C. 185 0.4G Impt JAFF942 C. 185 0.4G Impt JAFF942 C. 185 0.4G Impt JAFF942 C. 85 0.4G Impt JAFF942 C. 185 0.4G Impt JAFF9		ATOLL TOD	ATOLL CELL ID		UENCY  TE 700,LTE 650,50  TE 700,LTE 650,50  TE 700,LTE 650,50  TE 1000  TE 700,LTE 650,50  TE 1000  TE 1000	### ATOLL  SERNH-1- 1D858 726MHz_000 Y  SERN-1- 1D858 930MHz_01  T SERN-1- 1D858 930MHz_01  OT  SERN-1- 1D858 930MHz_01  OT  SERN-1- 1D858 9350MHz_01  OT  SERN-1- 1D858 9350MHz_01  OT  SERN-1- 1D858 9350MHz_01  OT  SERN-1- 1D858 9350MHz_01  SERN-1- 1D8	14.34 14.24 17.5 17.62 17.62 17.61 16.34 16.34 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5	240 240 240 240 240 240 240 240 240 240	ELECTRICATION TO THE TOTAL TO T	LOCATION   Location	FIBER	169-07 (feed) 150 150 150 150 150 150 150 150 150 150	MOOULE?  NO		or LLC		E POWER				10
ANTENNA POSITION 1	PORT 1 PORT 2 PORT 3 PORT 4 PORT 5 PORT 5 PORT 5 PORT 5 PORT 6 PORT 7 PORT 6 PORT 7 PORT 7 PORT 7 PORT 7 PORT 8 PORT 8 PORT 8 PORT 8 PORT 8 PORT 9 PO	247642 C. 850 5G annt 247642 C. 250 643 mpt 247642 C. 250 5G annt 247642 C. 250 643 mpt		ATOLL TXID	ATOLL CELL ID	1	UENCY  TE 700, TE 650,50  SSO  TE 700, TE 650,50  SSO  TE 700, TE 650,50  TE 700, TE 700	### ATOLL  SERVINITION OF THE PROPERTY OF THE	14.34 14.24 17.5 17.41 14.34 14.24 17.41 14.34 14.24 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5	240 240 240 240 240 240 240 240 240 240	ELECTRICATION TO THE TOTAL TO T	LOCATION   Location	PIBER	169-07 (feed) 150 150 150 150 150 150 150 150 150 150	MOOULE?  NO N		or LLC		E POWER				10
ANTENNA POSITION 1	PORT 1 PORT 2 PORT 3 PORT 4 PORT 5 PORT 6 PORT 6 PORT 6 PORT 7 PORT 7 PORT 7 PORT 8 PORT 8 PORT 8 PORT 9	247942 C. 1850 S.G. Shight JAFF94 2.6.700.4G Shight JAFF942 C. 85 0.4G Impt JAFF942 C. 85 0.4G Impt JAFF942 C. 85 0.4G Impt JAFF942 C. 185 0.4G Impt JAFF942 C. 185 0.4G Impt JAFF942 C. 185 0.4G Impt JAFF942 C. 185 0.4G Impt JAFF942 C. 85 0.4G Impt JAFF942 C. 185 0.4G Impt JAFF9		ATOLL TXID	ATOLL CELL ID	T	UENCY  TE 700, TE 650,50  SSO  TE 700, TE 650,50  SSO  TE 700, TE 650,50  TE 700, TE 700	### ATOLL  SERNH-1- 1D858 726MHz_000 Y  SERN-1- 1D858 930MHz_01  T SERN-1- 1D858 930MHz_01  OT  SERN-1- 1D858 930MHz_01  OT  SERN-1- 1D858 9350MHz_01  OT  SERN-1- 1D858 9350MHz_01  OT  SERN-1- 1D858 9350MHz_01  OT  SERN-1- 1D858 9350MHz_01  SERN-1- 1D8	034N 14.34 14.24 17.5 17.41 14.34 14.34 14.34 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5	240 240 240 240 240 240 240 240 240 240	ELECTRICAL TRLT  0  0  1  1  0  0  3  3  3  5  6  6  6  6  5  3  3  5  6  7  7  8  8  8  8  8  8  8  8  8  8  8	LOCATION   Location	FIBER	169-07 (feed) 150 150 150 150 150 150 150 150 150 150	MOOULE?  NO		or LLC		E POWER				ID.
ANTENNA POSITION 2	PORT 1 PORT 2 PORT 3 PORT 4 PORT 5 PORT 5 PORT 6 PORT 6 PORT 6 PORT 10	247942 C 850 5G 3mm1 24794 C 85 0 4G 3mm1 24794 C 8		ATOLL TOD	ATOLL CELL 10		UENCY TE 700, TE 650,50 50 TE 700, TE 650,50 50 TE 700, TE 650,50 50 TE 700, TE 650,50 TE 700	### ATOLL  SERVINITION OF THE PROPERTY OF THE	14.34 14.24 17.5 17.82 17.41 14.34 14.24 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5	240 240 240 240 240 240 240 240 240 240	ELECTRICATE  O  O  O  S  S  S  S  S  S  S  S  S  S	LOCATION   Location	PIBER	169-07 (feed) 150 150 150 150 150 150 150 150 150 150	MOOULE?  NO N		or LLC		E POWER				ID

Section 17C - FINAL TOWER CONFIGURATION - SECTOR C

ANTENNA POSITION 4

ANTENNA POSITION 5

ANTENNA POSITION 6

ANTENNA POSITION 7

ANTENNA POSITION 3

ANTENNA POSITION 1

ANTENNA POSITION 2

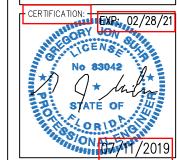






PLANS PREPARED BY: -





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DRAWN BY: AML OTHERSED BY: MJJ

BLOODY BLUFF

SITE NUMBER:

FL-1788 / 247642

SITE ADDRESS:

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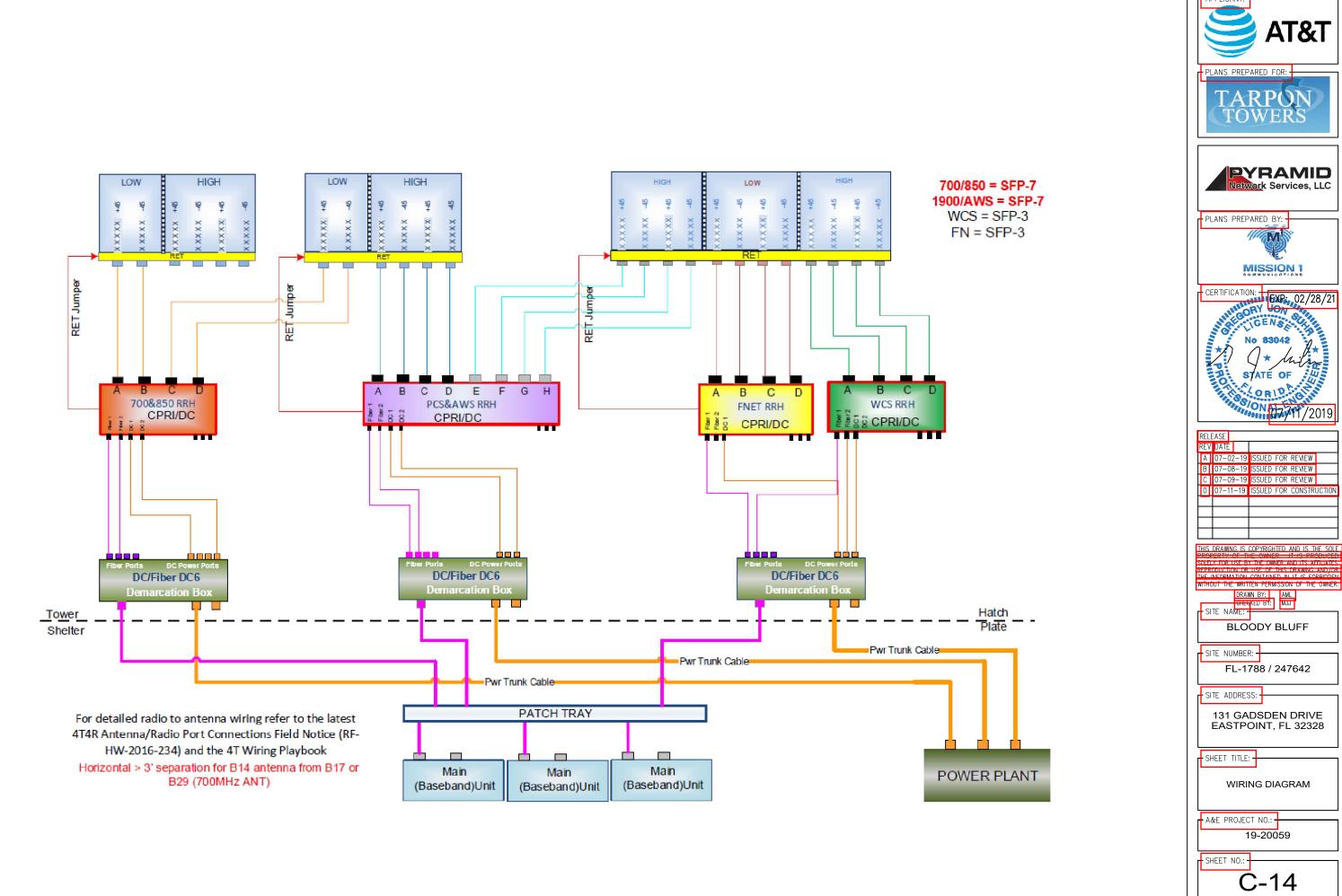
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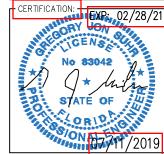
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0	07-11	-19	ISSUED	FOR	CONSTR	UCTION

#### CONCRETE:

- ALL CONCRETE SHALL BE 5,000 PSI MIN. AFTER 28 DAYS AND ALL WORK SHALL CONFORM TO ACI 318, "BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE" AND TO THE PROJECT SPECIFICATIONS. UNLESS OTHERWISE SPECIFIED.
- 2. READY—MIX CONCRETE SUPPLIERS SHALL BE NRMCA—CERTIFIED.
- 3. ALL CONCRETE SHALL BE NORMAL DENSITY CONCRETE WITH A MAXIMUM SLUMP OF 4 INCHES AND A MAXIMUM AGGREGATE SIZE OF ¾ INCH.
- 4. NO ADDITIONAL WATER SHALL BE ADDED TO THE CONCRETE AT THE JOB SITE.
- 5. DO NOT USE CHLORIDE-CONTAINING ADMIXTURES.
- 6. HOT WEATHER CONCRETE: COMPLY WITH ACI 305R.
- 7. REINFORCING OF ALL CONCRETE MEMBERS SHALL HAVE THE FOLLOWING CLEAR CONCRETE COVER:

INCHES	
3	CONCRETE CAST AGAINST AND PERMANENTLY EXPOSED TO EARTH
	CONCRETE EXPOSED TO EARTH OR WEATHER:
2	#6 THROUGH #18 BARS
1½	#5 BAR OR SMALLER
	CONCRETE NOT EXPOSED TO WEATHER OR IN CONTACT WITH GROUND:
	SLABS AND WALLS
1½	#14 AND #18 BARS
1	#11 BAR AND SMALLER
	COLUMNS
1½	PRIMARY REINFORCEMENT, TIES, STIRRUPS, SPIRALS

- 8. UNLESS OTHERWISE NOTED, PROVIDE A MINIMUM BEARING LENGTH OF 4 INCHES FOR ALL REINFORCED CONCRETE
- 9. PROVIDE CHAMFERS, REVEALS, REGLETS, RECESSES AND THE LIKE AS SHOWN ON THE ARCHITECTURAL OR STRUCTURAL DRAWNINGS.
- 10. NO HOLES OR SLEEVES SHALL BE MADE THROUGH CONCRETE WORK OTHER THAN THOSE INDICATED ON THE STRUCTURAL DRAWINGS WITHOUT THE APPROVAL OF THE STRUCTURAL ENGINEER.
- 11. PROVIDE CAST—IN—PLACE CONCRETE FOR MECHANICAL AND ELECTRICAL DIVISIONS INCLUDING BUT NOT LIMITED TO: EQUIPMENT BASES, HOUSEKEEPING PADS, CURBS, PITS, UNDERGROUND DUCTBANKS.
- 12. ALL FORMWORK OFFSET TOLERANCES (PER ACI SP-117) TO BE CLASS A.
- 13. FLOOR SLAB TOLERANCE TO ASTM E1155: SPECIFIED OVERALL MINIMUM VALUE OF FLATNESS Ff=25 WITH LOCAL MINIMUM Ff=17, AND MINIMUM VALUE OF LEVELNESS FI=20 WITH LOCAL MINIMUM FI=15. MEASURE FI AND Ff WITHIN 72 HOURS OF SLAB CONSTRUCTION.

#### **REINFORCING STEEL:**

- 1. REINFORCING BARS: ASTM A615, GRADE 60, DEFORMED BARS.
- 2. WELDED WIRE MESH: TO ASTM A185. PROVIDE IN FLAT SHEETS ONLY. VERTICAL PLACEMENT TOLERANCE TO BE 34 INCH
- 3. REINFORCING STEEL TO BE DETAILED, FABRICATED, BENT AND PLACED IN ACCORDANCE WITH THE CRSI MANUAL OF STANDARD PRACTICE AND ACI 315.
- 4. THE OWNER SHALL FABRICATE ALL REINFORCEMENT AND FURNISH ALL ACCESSORIES, BOLSTERS, CHAIRS, SPACER BARS AND SUPPORTS NECESSARY TO SECURE THE REINFORCEMENT UNLESS INDICATED OTHERWISE.
- 5. WHERE INDICATED, REINFORCING BARS SHALL BE WELDED IN ACCORDANCE WITH AWS D1.4 "STRUCTURAL WELDING CODE REINFORCING STEEL".
- 6. IN REINFORCED MASONRY WALLS, COLUMNS AND BEAMS, REINFORCING SHALL BE HELD IN PLACE WITH "DUR-O-WALL" REBAR POSITIONERS, OR APPROVED EQUAL, PRIOR TO GROUTING.
- IN SLABS WHERE REINFORCING IS SHOWN IN ONE DIRECTION ONLY, PROVIDE INDICATED TEMPERATURE REINFORCEMENT AT 90 DEGREES TO PRINCIPAL REINFORCEMENT.
- 8. LAP SPLICES:
  - a) SUBMIT PROPOSED LOCATIONS OF LAP SPLICES FOR APPROVAL
  - b) CONCRETE: PROVIDE CLASS B TENSION LAP SPICES UNLESS NOTED OTHERWISE.
  - c) MASONRY: LAP SPLICE BARS A MINIMUM OF 40 BAR DIAMETERS UNLESS NOTED OTHERWISE.
  - d) WELDED WIRE MESH MINIMUM LAP 8
    INCHES, MEASURED BETWEEN OUTERMOST
    CROSS—WIRES OF FACH SHEFT.
- 9. ENSURE THAT A MINIMUM OF 2 #5 BARS ARE PROVIDED CONTINUOUSLY AT ALL SLAB EDGES BY ADJUSTING BAR LENGTHS OR PROVIDING ADDITIONAL TOP/BOTTOM EDGE BARS AS REQUIRED.
- PROVIDE 1 #5 NOSING BAR FOR ALL SILLS, LEDGES, CURBS, PADS AND STEPS UNLESS OTHERWISE INDICATED.







PLANS PREPARED BY:

MISSION 1



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GRECKED BY: MJJ
- SITE NAME:

BLOODY BLUFF

SITE NUMBER:

FL-1788 / 247642

SITE ADDRESS: -

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SHEET TITLE: -

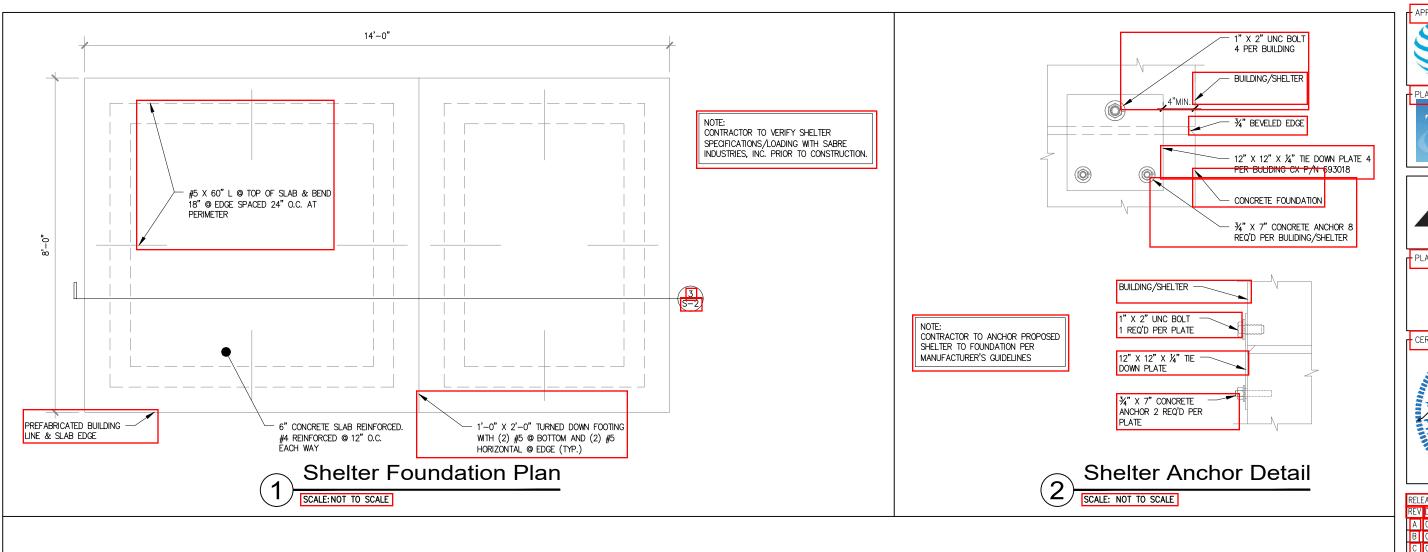
GENERAL STRUCTURAL NOTES

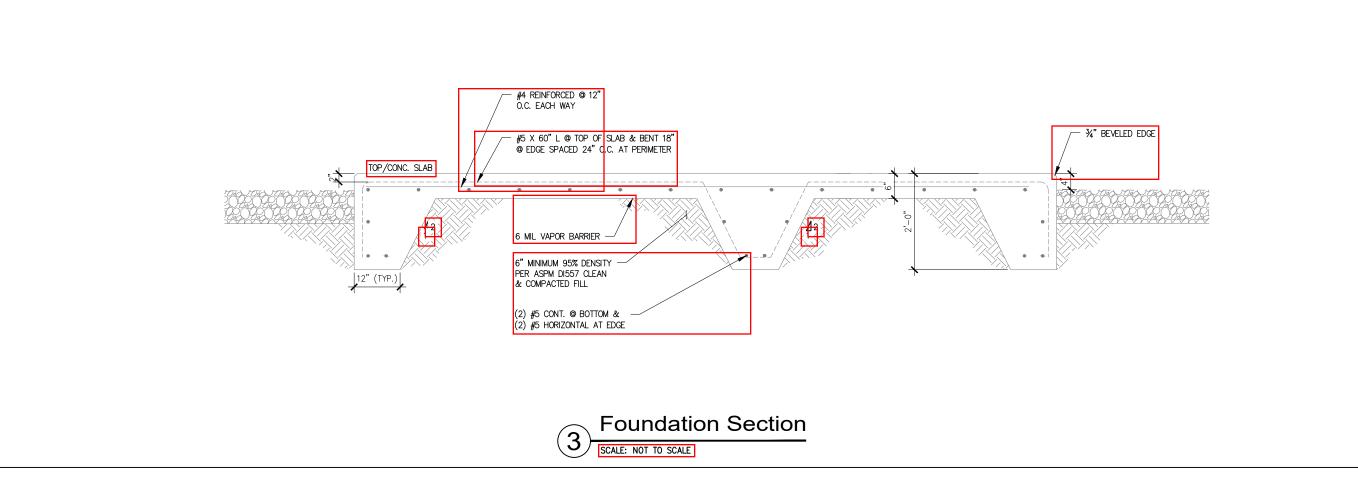
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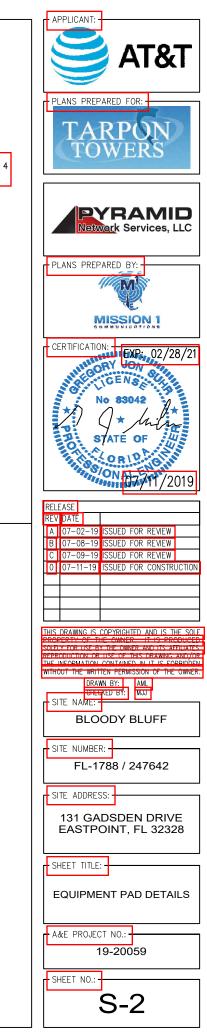
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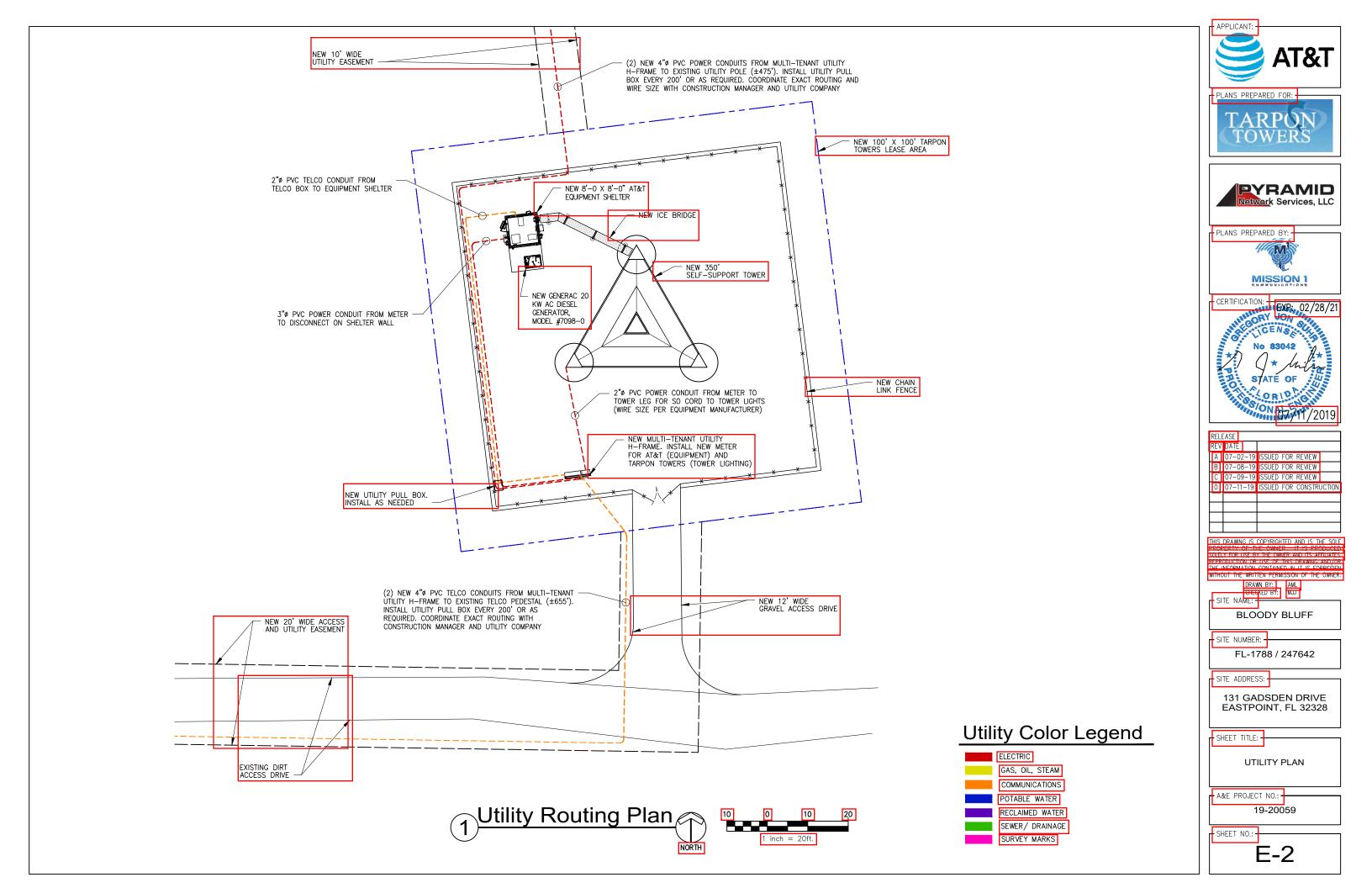
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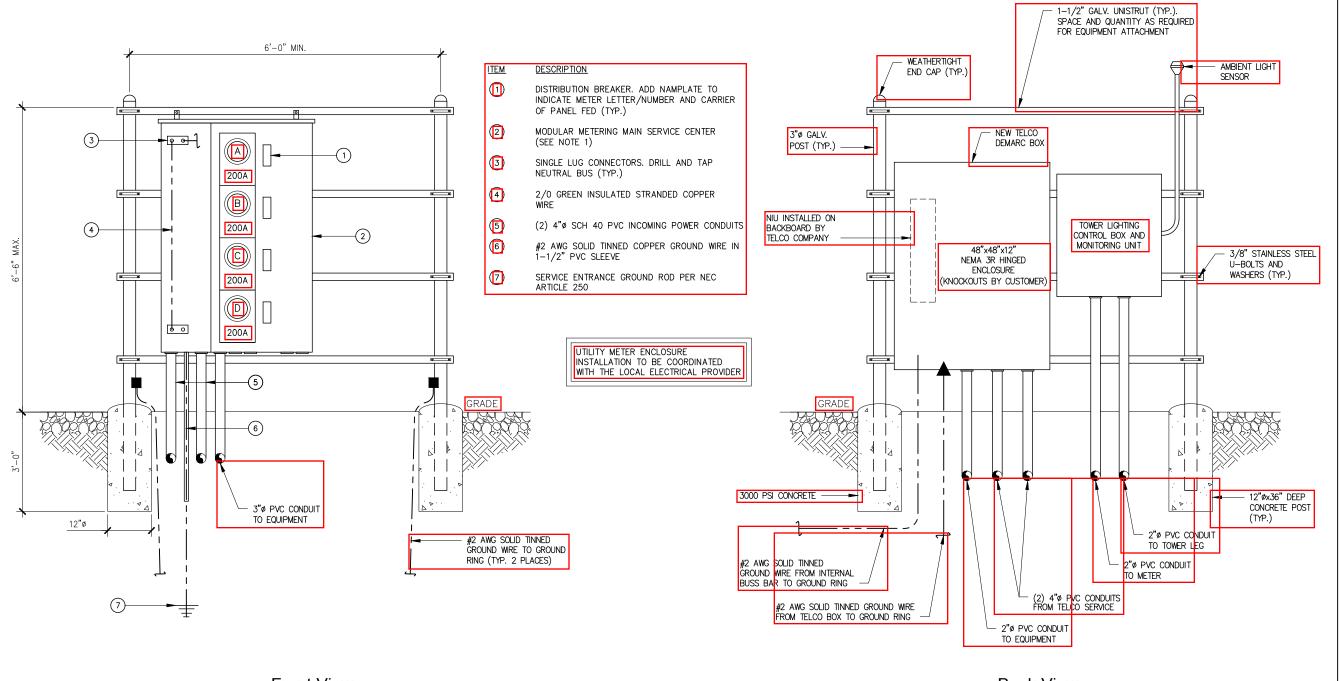
**S-1** 











Front View

#### Back View

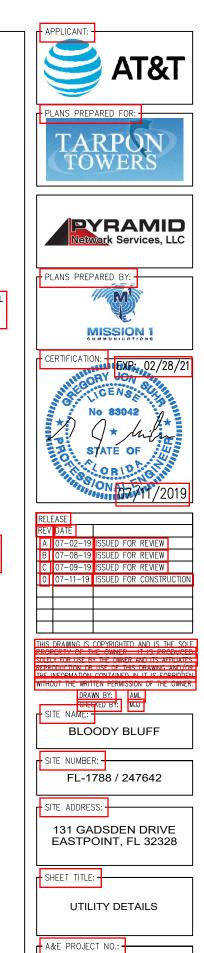
#### NOTES:

- CONTRACTOR SHALL PROVIDE AND INSTALL MODULAR METERING MAIN SERVICE CENTER, 120/240, 10, 600 AMP, NEMA 3R WITH (4) METER SOCKETS (SQUARE D OR EQUAL) (OR AS REQUIRED BY UTILITY COMPANY). UNUSED METERS AND BREAKERS SHALL BE COVERED WITH LEXAN METER COVER.
- CONTRACTOR SHALL PROVIDE AND INSTALL TELCO DEMARCATION BOX
  TO INCLUDE 48"x48"x12" NEMA 3R ENCLOSURE WITH BACKPLATE
  (HOFFMAN OR APPROVED EQUAL), GFI RECEPTACLE (120V, 15A), SURGE
  SUPPRESSION AND 2"x12"x1/4" COPPER TIN-PLATED BUSS BAR.

# Multi-Tenant Utility H-Frame

#### OTES:

- ALL WORK SHALL CONFORM TO THE NATIONAL ELECTRIC CODE (NEC) AND THE LOCAL BUILDING CODES (LATEST EDITIONS). ALL COMPONENTS SHALL BE U.L. APPROVED.
- IF UTILITY FRAME IS PLACED PARALLEL TO FENCE, LEAVE A MINIMUM OF 3' BETWEEN THE FACE OF THE METER AND THE FENCE.
- CONTRACTOR TO VERIFY THAT METER BANK IS APPROVED BY THE UTILITY COMPANY PRIOR TO PURCHASE.
- 4. ALL CONDUITS FOR TELCO TO BE INSTALLED WITH 200 LB PULLSTRING.
- 5. SEE SITE PLAN FOR UTILITY STAND LOCATION.
- CONTRACTOR TO VERIFY AVAILABLE FAULT CURRENT AND ENSURE THAT MAIN BREAKERS MEET OR EXCEED AVAILABLE FAULT CURRENT.



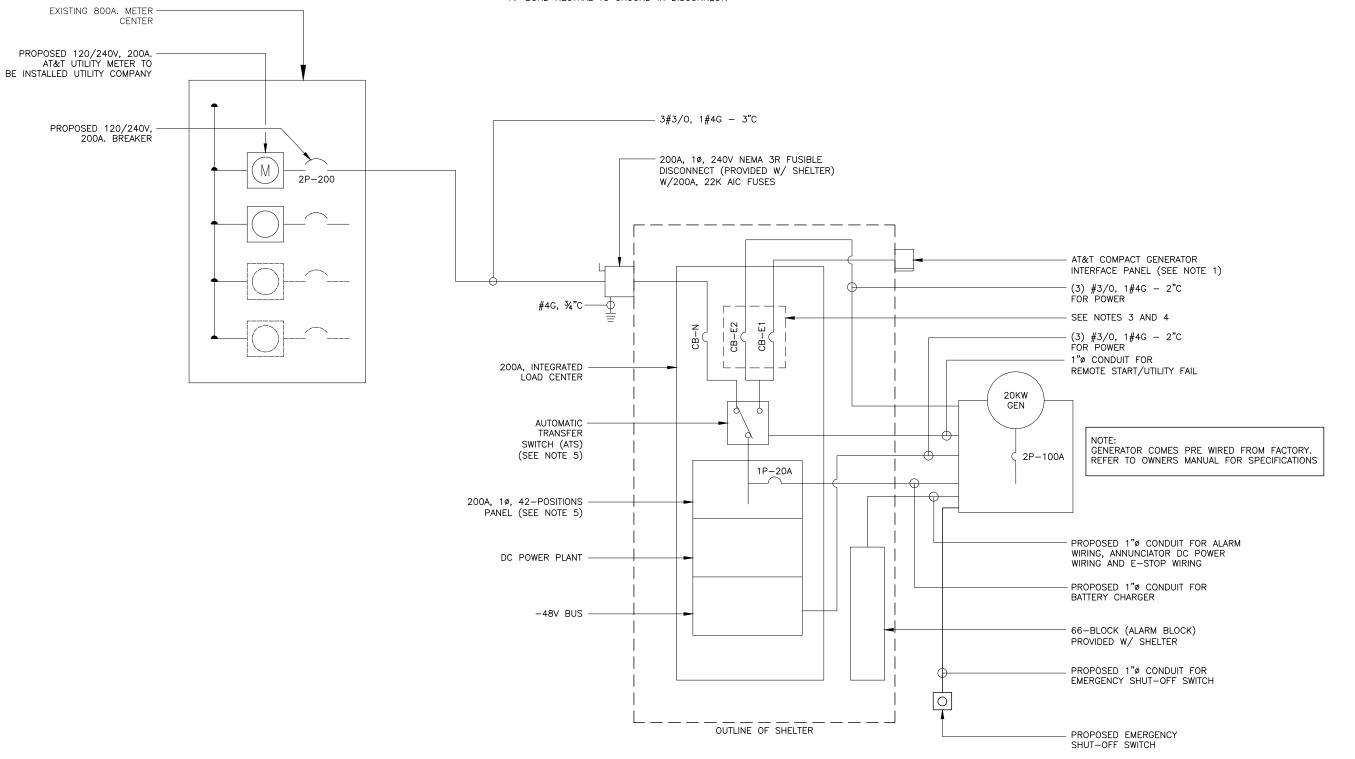
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E-2.1

SHEET NO.:



- 1. PROVIDE ARC FLASH WARNING LABELS ON ALL PANELS PER NEC 110.16 AND IN ACCORDANCE WITH SHEET E1.
- 2. PROVIDE EQUIPMENT IDENTIFICATION LABELS PER NEC 225.37 AND IN ACCORDANCE WITH SHEET E1.
- 3. CB-N AND CB-E1 ARE 2P-200A MAIN BREAKERS.
- 4. CB-E1 IS MECHANICALLY INTERLOCKED.
- 5. POWER TRANSFER LOAD CENTER (PTLC) INCLUDES A CAM-LOC GENERATOR CONNECTION PANEL, AN ATS, A MECHANICALLY INTERLOCKED TRANSFER SWITCH, A 200A 42-POS PANEL AND SURGE SUPPRESSION.
- 6. ALL ITEMS IN NOTE 5 ARE PRE-WIRED BY MANUFACTURER.
- 7. BOND NEUTRAL TO GROUND IN DISCONNECT.









PLANS PREPARED BY:





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С	07-0	09-19	ISSUED	FOR	REVIEW	
0	07-1	1-19	ISSUED	FOR	CONSTR	UCTION

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SITE NUMBER:

FL-1788 / 247642

SITE ADDRESS:

131 GADSDEN DRIVE EASTPOINT, FL 32328

SHEET TITLE: -

ONE-LINE DIAGRAM

- A&E PROJECT NO.: -19-20059

SHEET NO.:

E-3

#### TYPICAL GROUNDING NOTES

- PROVIDE A #2 AWG SOLID BARE TINNED COPPER GROUND RING AROUND THE EQUIPMENT SHELTER AND TWO SECTIONS ALONG EACH SIDE OF THE COAX BRIDGE, AS SHOWN. ALL EXTERIOR GROUNDING CONDUCTORS SHALL BE BURIED A MINIMUM OF 30" BELOW GRADE. THE GROUND RING SHALL BE INSTALLED 1'-0" AWAY FROM FOUNDATIONS (MINIMUM UNLESS SHOWN OTHERWISE ON DRAWINGS). ALL BONDS TO THE BURIED GROUND RING SHALL BE
- BOND REBAR IN CONCRETE FOR PAD TO THE BURIED GROUND RING. EXOTHERMICALLY WELD A #2 AWG SOLID BARE TINNED COPPER CONDUCTOR TO THE REBAR (AT THE END OF THE REBAR) AND CONNECT THE BURIED GROUND RING.
- #2 AWG PIGTAIL FROM GROUND RIND TO INTERIOR HALO.
- MASTER GROUND BAR MOUNTED TO INTERIOR SHELTER WALL.
- TOWER MOUNTED GROUND BAR.
- EXTERIOR GROUND BAR.
- #2 AWG SOLID TINNED BARE COPPER (SLEEVE THROUGH WALL, TYP OF ALL INTERIOR GROUND BAR CONNECTIONS TO EXTERIOR GROUND RING).
- #2 AWG BOND TO GENERATOR CASE.
- #2 INSULATED/SOLID COAX GROUND KIT.
- 10. #AWG BOND TO ANY METAL WITHIN 10' OF PROPOSED GROUND RING.
- 11. #2 AWG SOLID BARE TINNED COPPER FROM SHELTER GROUND RING TO TOWER GROUND "RING. ALL EXTERIOR GROUND CONDUCTORS SHALL BE BURIED A MINIMUM OF 30" BELOW GRADE. THE GROUND RING SHALL BE INSTALLED 1'-0" AWAY FROM FOUNDATIONS (MINIMUM UNLESS SHOWN OTHERWISE ON DRAWINGS). ALL BONDS TO THE BURIED GROUND RING SHALL BE WITH EXOTHERMIC WELDS.
- BOND COAX BRIDGE AND UTILITY RACK POSTS TO BURIED GROUND RING. EXOTHERMICALLY WELD A #2 AWG SOLID BARE TINNED COPPER CONDUCTOR TO EACH POST AT 12" ABOVE GRADE AND CONNECT TO THE BURIED GROUND RING. PROVIDE CONDUCTOR LENGTH AS REQUIRED TO MAKE CONNECTION.
- 13. #2 AWG HVAC BOND.
- 14. INSTALL GROUNDING CONDUCTOR(S) FROM THE BURIED GROUND RING FOR CONNECTION TO THE GROUND BAR AT BOTTOM OF TOWER. VERIFY EXACT LOCATION OF GROUNDING BAR AND PROPER CONDUCTOR LENGTH. EXOTHERMICALLY WELD (2) #2 AWG SOLID BARE TINNED COPPER GROUNDING CONDUCTOR (LENGTH AS REQUIRED) TO THE GROUND BAR. GROUNDING CONDUCTORS MUST BE HELD AWAY FROM TOWER USING STANDOFFS OR ROUTING THE CONDUCTORS IN FLEXIBLE PVC CONDUIT.
- PROVIDE A #2 AWG SOLID BARE TINNED COPPER GROUND RING AROUND THE TOWER, AS SHOWN. ALL EXTERIOR GROUNDING CONDUCTORS SHALL BE BURIED A MINIMUM OF 30" BELOW GRADE. THE GROUND RING SHALL BE INSTALLED 1'-0" AWAY FROM FOUNDATIONS (MINIMUM UNLESS SHOWN OTHERWISE ON DRAWINGS). ALL BONDS TO THE BURIED GROUND RING SHALL BE WITH EXOTHERMIC WELDS.
- INSTALL %" X 10' LONG COPPER CLAD STEEL GROUND RODS. SPACING BETWEEN RODS NOT TO EXCEED 16' (NONLINEAR). TYPICAL FOR ALL GROUND RODS SHOWN, UNLESS NOTED OTHERWISE. SEE GROUND ROD INSPECTIONS WELL DETAIL, SHEET E-5. IF ROCK IS ENCOUNTERED, GROUND ROD MAY BE INSTALLED WITH A MAXIMUM VARIATION OF 30° FROM VERTICAL AND CONTRACTOR SHALL BE PREPARED TO CORE DRILL TO INSTALL GROUND RODS AND BACKFILL WITH GROUND ENHANCEMENT MATERIAL.
- PROVIDE 6" DIAMETER PVC INSPECTION SLEEVE WITH REMOVABLE COVER IN LOCATION SHOWN. SEE GROUND ROD INSPECTION WELL DETAIL, SHEET E-5, FOR TYPICAL GROUND RING INSPECTION SLEEVE. NOTE: INSPECTION SLEEVE CAN BE USED AS TEST WELL FOR GROUND WATER LEVEL INSPECTION AND GROUND RESISTANCE TESTING.
- 18. #2 AWG BOND TO EQUIPMENT CASE
- 19. #2 AWG BOND TO FENCE.
- 20. PROVIDE A #2 AWG SOLID BARE TINNED COPPER GROUND RING AROUND INSIDE PERIMETER OF COMPOUND, AS SHOWN. ALL EXTERIOR GROUNDING CONDUCTORS SHALL BE BURIED A MINIMUM OF 30" BELOW GRADE. THE GROUND RING SHALL BE INSTALLED 1'-0" AWAY FROM FOUNDATIONS (MINIMUM UNLESS SHOWN OTHERWISE ON DRAWINGS). ALL BONDS TO THE BURIED GROUND RING SHALL BE WITH EXOTHERMIC WELDS.

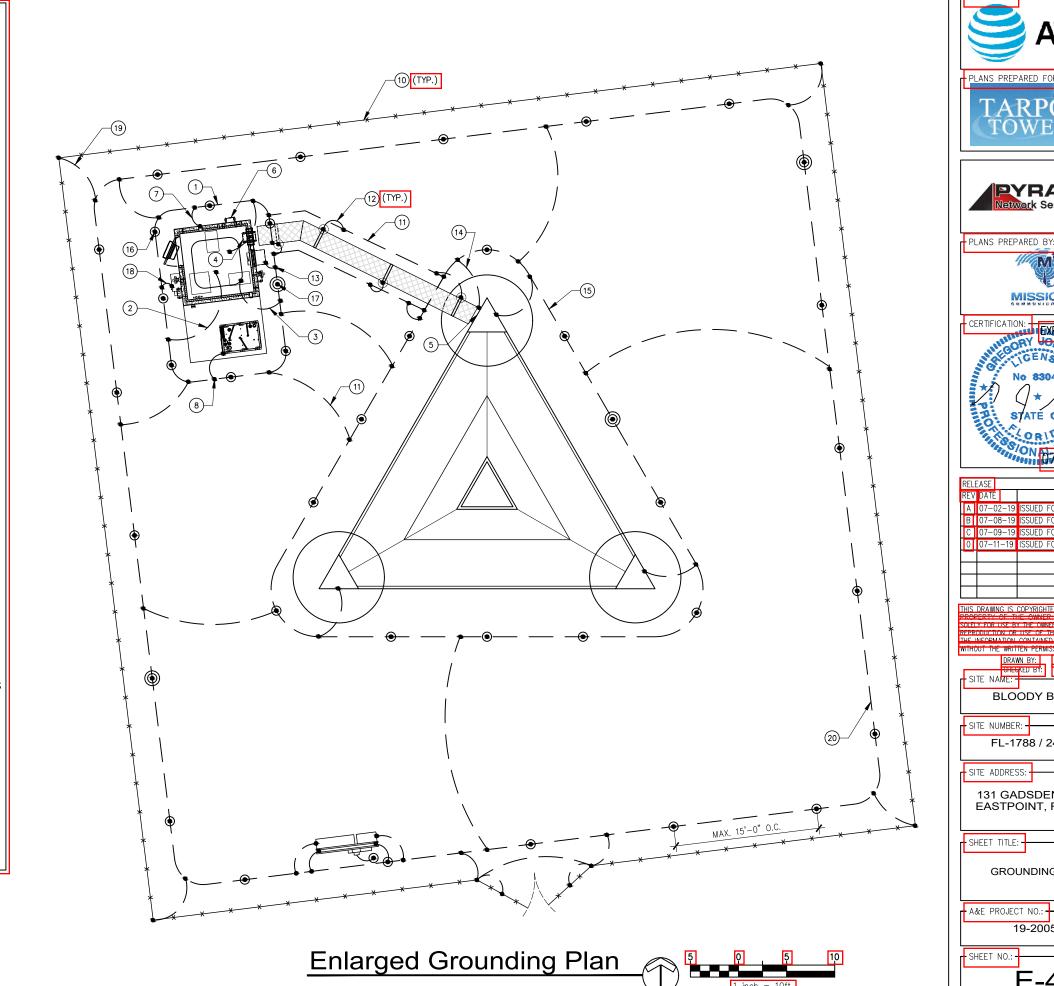
#### **Grounding Legend**



GROUND SYSTEM TEST WELL (HAND HOLE)

CADWELD CONNECTION

FENCE LINE



AT&T

PYRAMID

M

MISSION 1

STATE OF

DRAWN BY: AML

**BLOODY BLUFF** 

FL-1788 / 247642

131 GADSDEN DRIVE EASTPOINT, FL 32328

**GROUNDING PLAN** 

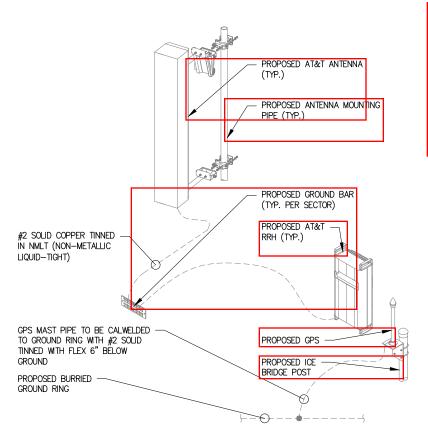
19-20059

E-4

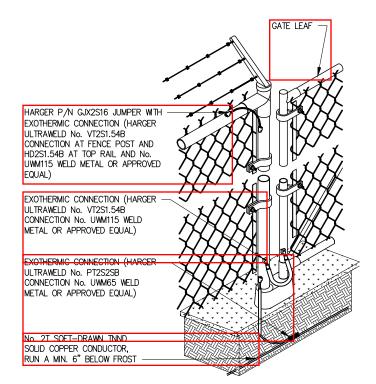
SITE NUMBER: -

EXP: 02/28/21

work Services, LLC

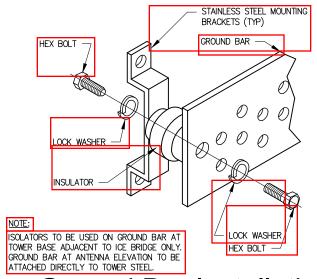




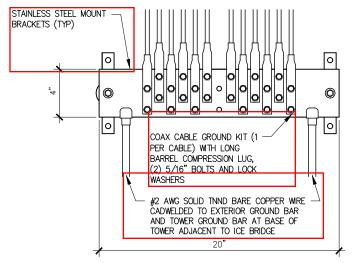


Fence and **Gate Grounding** NO SCALE

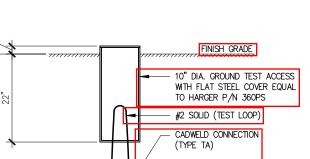
- CONTRACTOR SHALL REFER TO AT&T GROUNDING AND BONDING PRACTICE TP-76416. ALL EXOTHERMIC CADWELDS SHALL BE PERFORMED BY
- 2. PROVIDE WEATHER PROOFING AND GROUNDING KIT TO BOND DC POWER CABLE SHIELD TO EXTERNAL HATCH PLATE GROUND BAR.
- 3. PROVIDE GROUND CONNECTION FOR DC POWER CABLE SHIELD TO "P" SECTION OF CRGB WITHIN SHELTER.
- 4. CONTRACTOR SHALL USE THEFT RESISTANT GROUND WIRES AND BARS WHEN FEASIBLE
- 5. CONTRACTOR SHALL MAINTAIN A 12" MINIMUM GROUND WIRE BEND RADIUS.
- 6. GROUND LUGS, HEATSHRINK AND CLAMPS DEVICES SHALL COMPLY WITH AT&T GROUNDING AND BONDING PRACTICE TP-76416.



**Ground Bar Installation** 



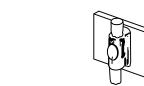
Tower Ground Bar SCALE:  $1 \frac{1}{2}$  = 1'-0''



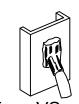
SCALE: 3'' = 1'-0''

EQUIPMENT PAD GROUND RING CADWELD CONNECTION (TYPE GT) 10'x5/8" DIA. TNND COPPER GROUND ROD

Grounding Inspection Test Well



Type VN Type W HORIZONTAL CABLE TAP TO THROUGH VERTICAL CABLE TO VERTICAL STEEL SURFACE OR VERTICAL STEEL SURFACE OR THE SIDE OF HORIZONTAL PIPE TO THE SIDE OF EITHER HORIZONTAL OR VERTICAL PIPE



Type VS CABLE TAP DOWN AT 45° TO VERTICAL STEEL SURFACE OR SIDE OF HORIZONTAL OR VERTICAL CABLE



Type GY Type NC THROUGH CABLE TO SIDE OF THROUGH AND TAP CABLES TO GROUND ROD GROUND ROD

Type GR

GROUND ROD



Type GT THROUGH CABLE TO TOP OF GROUND ROD



CROSS OF HORIZONTAL CABLES, LAPPED AND NOT



TEE OF HORIZONTAL RUN AND TAP CABLES

Exothermic (Cadweld) Details

Type HS

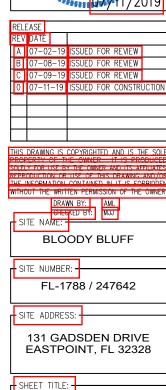
OR PIPE. CABLE OFF

HORIZONTAL CABLE TAP TO

HORIZONTAL STEEL SURFACE

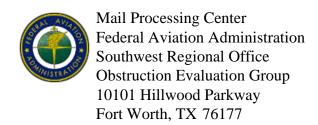


LANS PREPARED FOR:



- A&E PROJECT NO.: -19-20059 SHEET NO.: E-5

**GROUNDING DETAILS** 



Aeronautical Study No. 2019-ASO-20482-OE Prior Study No. 2019-ASO-18015-OE

Issued Date: 07/17/2019

Todd J Bowman Tarpon Towers II, LLC 1001 3rd Avenue West Suite 420 Bradenton, FL 34205

#### \*\* DETERMINATION OF NO HAZARD TO AIR NAVIGATION \*\*

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure: Tower FL1788 Bloody Bluff

Location: Eastpoint, FL

Latitude: 29-55-07.50N NAD 83

Longitude: 84-58-19.70W

Heights: 17 feet site elevation (SE)

375 feet above ground level (AGL) 392 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

As a condition to this Determination, the structure is to be marked/lighted in accordance with FAA Advisory circular 70/7460-1 L Change 2, Obstruction Marking and Lighting, a med-dual system - Chapters 4,8(M-Dual),&12.

Any failure or malfunction that lasts more than thirty (30) minutes and affects a top light or flashing obstruction light, regardless of its position, should be reported immediately to (877) 487-6867 so a Notice to Airmen (NOTAM) can be issued. As soon as the normal operation is restored, notify the same number.

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

	At least 10 days prior to start of construction (7460-2, Part 1)	
X_	Within 5 days after the construction reaches its greatest height (7460-2, Part 2	2)

This determination expires on 01/17/2021 unless:

- (a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
- (b) extended, revised, or terminated by the issuing office.

(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, effective 21 Nov 2007, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA. This determination includes all previously filed frequencies and power for this structure.

If construction or alteration is dismantled or destroyed, you must submit notice to the FAA within 5 days after the construction or alteration is dismantled or destroyed.

This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

A copy of this determination will be forwarded to the Federal Communications Commission (FCC) because the structure is subject to their licensing authority.

If we can be of further assistance, please contact our office at (817) 222-4613, or natalie.schmalbeck@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2019-ASO-20482-OE.

Signature Control No: 409457684-411545575

(DNE)

Natalie Schmalbeck Technician

Attachment(s) Frequency Data Map(s)

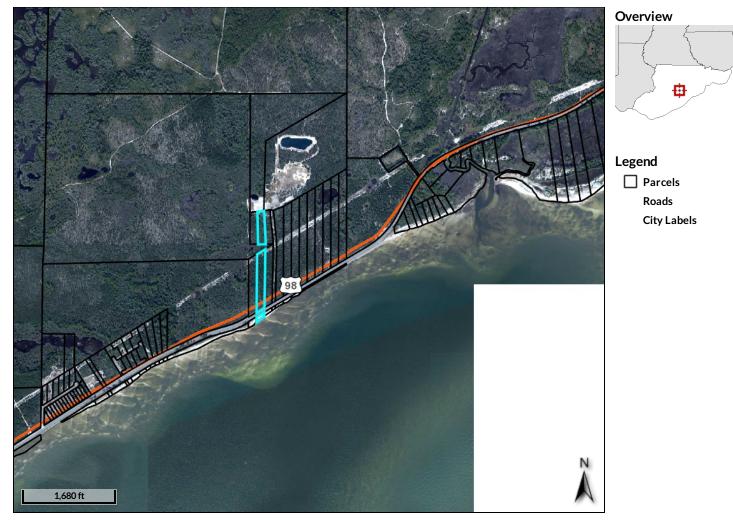
cc: FCC

#### Frequency Data for ASN 2019-ASO-20482-OE

LOW	HIGH	FREQUENCY	EDD	ERP
FREQUENCY	FREQUENCY	UNIT	ERP	UNIT
6	7	GHz	55	dBW
6	7	GHz	42	dBW
10	11.7	GHz	55	dBW
10	11.7	GHz	42	dBW
17.7	19.7	GHz	55	dBW
17.7	19.7	GHz	42	dBW
21.2	23.6	GHz	55	dBW
21.2	23.6	GHz	42	dBW
614	698	MHz	1000	W
614	698	MHz	2000	W
698	806	MHz	1000	W
806	901	MHz	500	$\mathbf{W}$
806	824	MHz	500	$\mathbf{W}$
824	849	MHz	500	W
851	866	MHz	500	$\mathbf{W}$
869	894	MHz	500	W
896	901	MHz	500	W
901	902	MHz	7	W
929	932	MHz	3500	$\mathbf{W}$
930	931	MHz	3500	W
931	932	MHz	3500	$\mathbf{W}$
932	932.5	MHz	17	dBW
935	940	MHz	1000	$\mathbf{W}$
940	941	MHz	3500	W
1670	1675	MHz	500	W
1710	1755	MHz	500	W
1850	1910	MHz	1640	$\mathbf{W}$
1850	1990	MHz	1640	W
1930	1990	MHz	1640	W
1990	2025	MHz	500	W
2110	2200	MHz	500	W
2305	2360	MHz	2000	W
2305	2310	MHz	2000	W
2345	2360	MHz	2000	W
2496	2690	MHz	500	W

#### TOPO Map for ASN 2019-ASO-20482-OE





Parcel ID 18-08S-05W-6900-0000-0020 Alternate ID 05W08S1869000000020 Owner Address ACKERMAN ROBIN T & SUZANNE L

Sec/Twp/Rng--ClassVACANT9542 WALLIEN DRProperty AddressTHE SOUNDINGS UN-RECAcreage5.26BROOKSVILLE, FL 34601

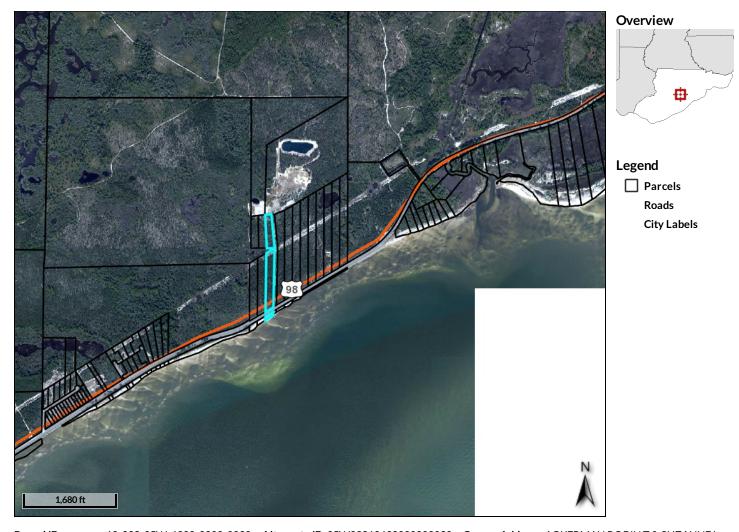
District 1

 ${\bf Brief\,Tax\,Description} \qquad \qquad {\bf TRACTS\,2\text{-}2A\text{-}2B\,THE\,SOUNDINGS}$ 

(Note: Not to be used on legal documents)

Date created: 7/30/2019 Last Data Uploaded: 7/30/2019 7:07:54 AM





Parcel ID 18-08S-05W-6900-0000-0030 Alternate ID 05W08S1869000000030 Owner Address ACKERMAN ROBIN T & SUZANNE L

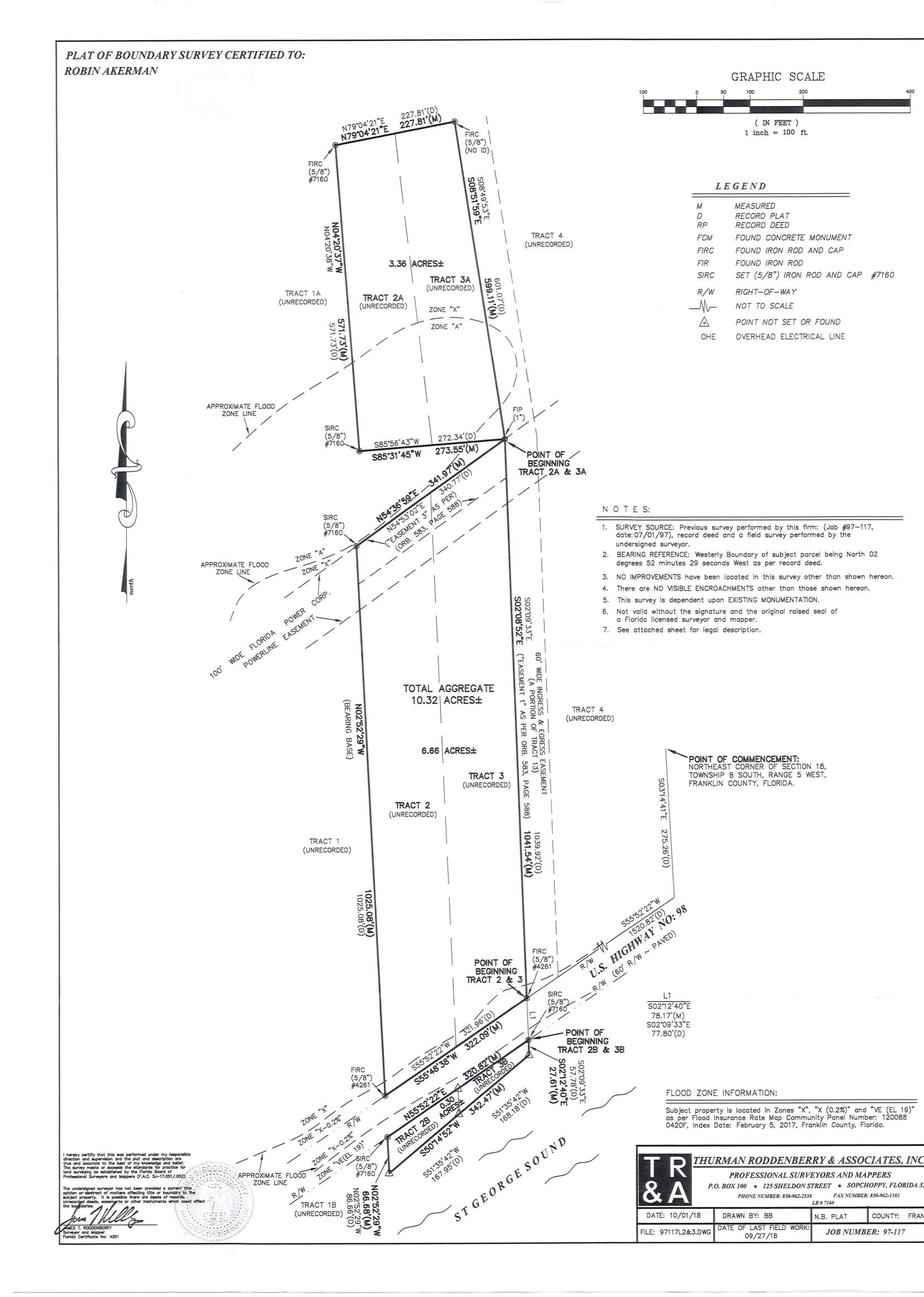
Sec/Twp/Rng--ClassVACANT9542 WALLIEN DRIVEProperty AddressTHE SOUNDINGS UN-RECAcreage5.21BROOKSVILLE, FL 34601District1

Brief Tax Description TRACTS 3-3A-3B THE SOUNDINGS

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Date created: 7/30/2019 Last Data Uploaded: 7/30/2019 7:07:54 AM





# 



Parcel ID Sec/Twp/Rng 32-06S-01W-0000-0160-0000

32-65-1W

**Property Address** District

**Brief Tax Description** 

6.51 AC OR 89 116

VACANT

Acreage

1.268

Owner Address BRETT DEBBIE & THADDEUS

1527 ALLIGATOR DRIVE **ALLIGATOR POINT, FL 32346** 

(Note: Not to be used on legal documents)

Date created: 7/22/2019 Last Data Uploaded: 7/22/2019 7:06:49 AM



PREPARED BY: GARLICK ENVIRONMENTAL ASSOCIATES, INC

APPLICANT/CLIENT: Debbie Brett WATERBODY/CLASS: Alligator Harbor

PURPOSE: Land Use Planning

PROJECT LOCATION / USGS: Alligator Point / Franklin County

LATITUDE:

LONGITUDE:

SECTION: 32 TWNSHP: 6 South

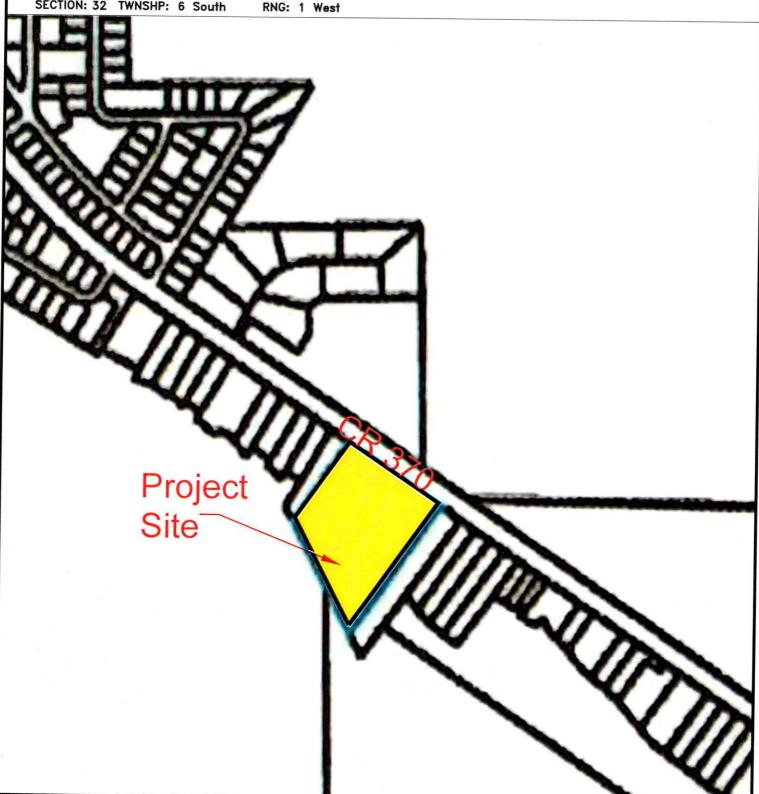
JOB: 19-061

DEP: COE:

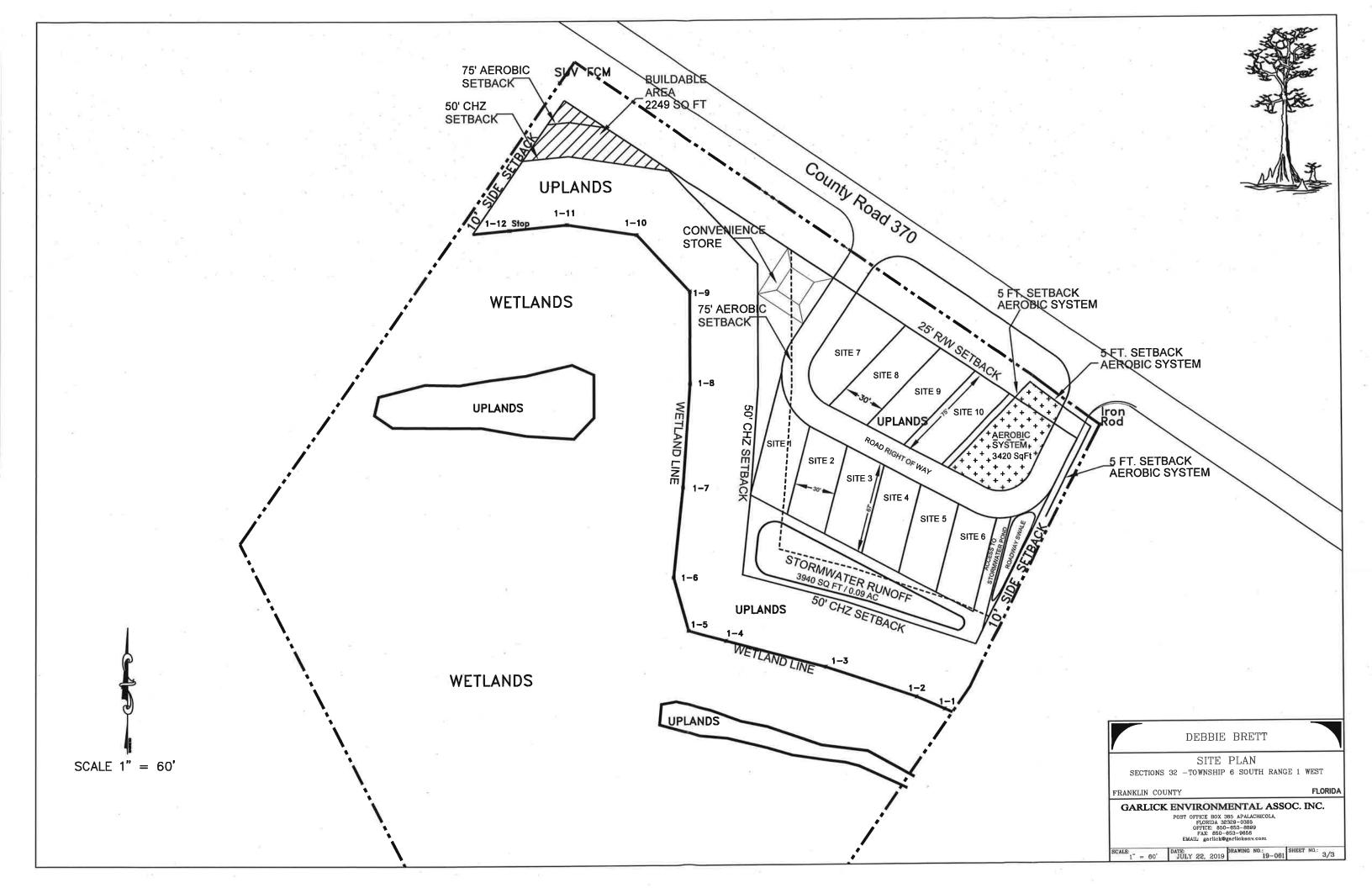
OTHER:

DATE: July 22, 2019

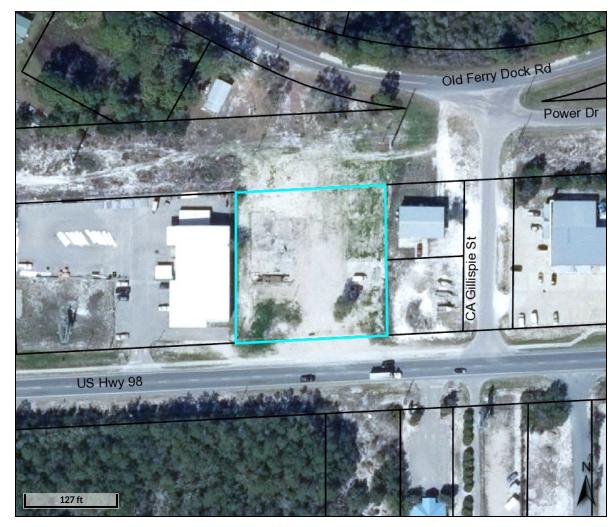
SHEET: 1/3







### **qPublic.net** Franklin County, FL





Legend

HENDERSON, NV 89012

Parcels
Roads
City Labels

Parcel ID 36-08S-07W-0000-0140-0110 Alternate ID 07W08S36000001400110 Owner Address EASTPOINT DEVELOPMENT, LLC Sec/Twp/Rng 36-8S-7W Class WAREHOUSE- 478 TOUCAN RIDGE CT

Property Address 153 HWY 98 (LIBERTY CONST) Acreage

**EASTPOINT** 

District 5

Brief Tax Description A PARCEL IN NE1/4 36-8S-6W

(Note: Not to be used on legal documents)

Date created: 7/30/2019 Last Data Uploaded: 7/30/2019 7:07:54 AM



PERMIT

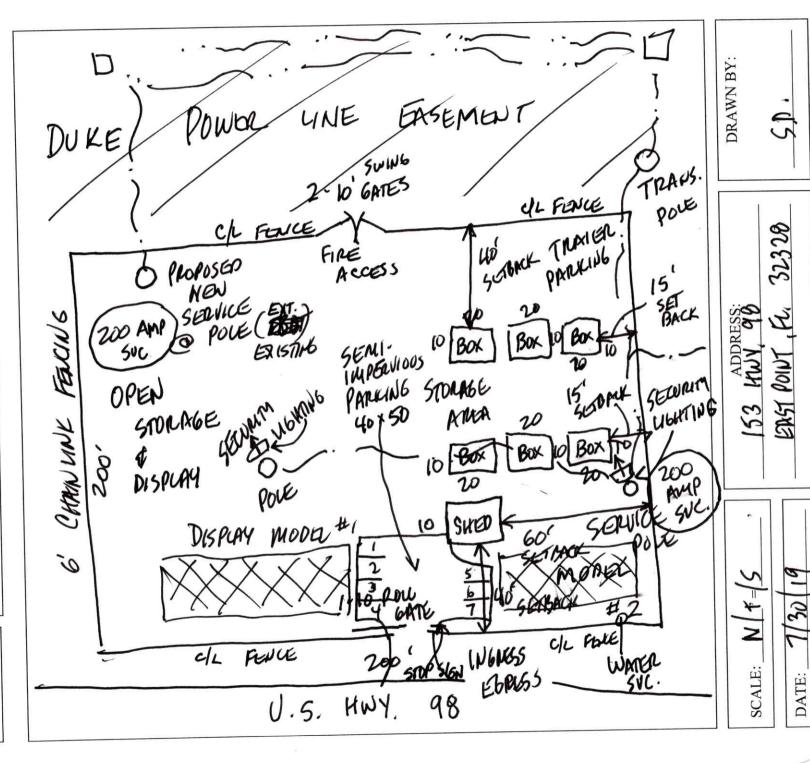
FRANKLIN COUNTY BUILDING DEPARTMENT

34 Forbes Street, Suite 1, Apalachicola, Florida 32320 Phone: 850-653-9783 Fax: 850-653-9799

#

http://www.franklincountyflorida.com/planning building services.aspx?sid=building

**PLAN** SITE

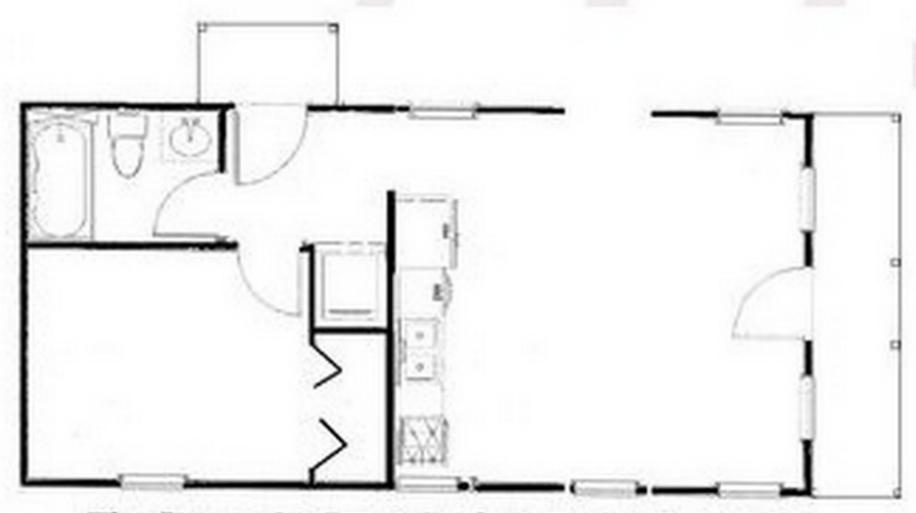






# MEMPHIS 2 15 FEET X 44 FEET (660 SQUARE FEET) VAULTED GREAT ROOM FRONT DOOR PORCH SIDE ENTRY PORCH READY FOR DELIVERY! UNDER \$40/ SQ. FT.

# MEMPHIS 2 FLOOR PLAN (SHELL AVAIL.)



The "Memphis" II - 1 Bed / 1 Bath - Floor Plan



MEMPHIS PLUS

16 FEET X 36 FEET (576 SQUARE FEET)

VAULTED GREAT ROOM

FRONT DOOR PORCH

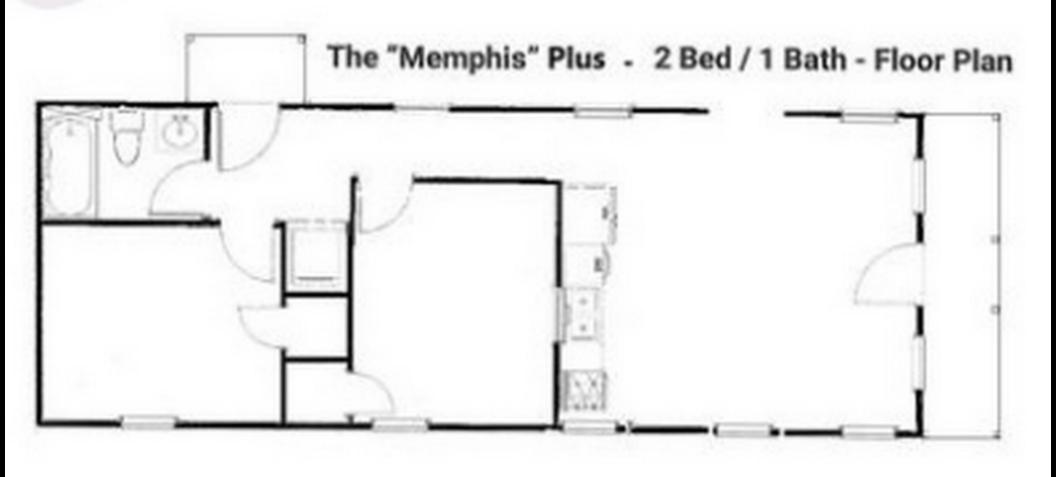
SIDE ENTRY PORCH

READY FOR DELIVERY!

CAN BE PRE-WIRED AND PLUMBED

UNDER \$40/SQ. FT.

# MEMPHIS PLUS FLOOR PLAN (SHELL AVAIL.)





Parcel ID 36-08S-07W-0000-0140-0110 Alternate ID 07W08S36000001400110 Owner Address EASTPOINT DEVELOPMENT, LLC

Sec/Twp/Rng 36-8S-7W Class WAREHOUSE- 478 TOUCAN RIDGE CT
Property Address 153 HWY 98 (LIBERTY CONST) Acreage n/a HENDERSON, NV 89012

EASTPOINT

District

Brief Tax Description A PARCEL IN NE1/4 36-8S-6W

(Note: Not to be used on legal documents)

Date created: 7/30/2019 Last Data Uploaded: 7/30/2019 7:07:54 AM





SCALE: |" = 80'-0"