Special Commission Meeting
Monday, June 12, 2023
7 PM

Town Hall Commission Chambers
247 Edwards Lane
Palm Beach Shores, FL 33404

Mayor Alan Fiers
Vice Mayor Scott McCranels

Commissioner Tracy Larcher
Commissioner Brian Tyler
Commissioner Mark Ward

Town Attorney Keith Davis
Town Accountant Darlene Hopper
Town Clerk Jude M. Goudreau

PLEASE NOTE:

THIS MEETING IS ALSO CONDUCTED USING COMMUNICATION MEDIA TECHNOLOGY

Join information.

Meeting link:
https://townofpalmbeachshores.my.webex.com/townofpalmbeachshores.my/j.php?MTID=m5d40a6ce4b951dfd091a36134367a9dc Meeting number: 2631 022 4582 Password: 0612
Join by phone: +1-408-418-9388 United States Toll Access code: 263 102 24582

COMMISSION SPECIAL MEETING AGENDA

1) **Call to Order**
   a) Pledge of Allegiance
   b) Roll Call

2) **Vote:**

   Approve Payment for AT&T

3) **Public Comments:** 3 minutes per person, per topic.

   (Please state your name)

4) **Adjournment:**

PLEASE TAKE NOTICE AND BE ADVISED, that if any interested person desires to appeal any decision made by the Town Commission with respect to any matter considered at this meeting or hearing, such interested person will need a record of the proceedings, and for such purpose may need to insure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is based. The meeting/hearing will be continued from day to day, time to time, place to place, as may be found necessary during the aforesaid meeting. IN ACCORDANCE WITH THE PROVISIONS OF THE AMERICANS WITH DISABILITIES ACT (ADA), THIS DOCUMENT CAN BE MADE AVAILABLE IN AN ALTERNATE FORMAT (LARGE PRINT) UPON REQUEST AND SPECIAL ACCOMODATIONS CAN BE PROVIDED UPON REQUEST WITH THREE (3) DAYS ADVANCE NOTICE. FOR HEARING ASSISTANCE: If any person wishes to use a hearing device, please contact the Town Clerk.

LETTER OF AGREEMENT FOR CUSTOM WORK and ESTIMATE OF ACTUAL COST

May 24, 2023

CR #: 225870
Project Number: A02KFAK

Customer Name: TOWN OF PALM BEACH SHORES
Billing Address: 247 EDWARDS LANE, PALM BEACH SHORES, FL 33404
Contact Name: JUDE GOUDREAU
Contact email Address: JGOURDREAU@PBSTOWNHALL.ORG
Contact Phone Number: (561) 844-3457
Site Location: 247 EDWARDS LN, PALM BEACH SHORES, FL 33404

AT&T has received a request from you to perform the following work:

Relocate existing aerial fiber cables underground that's between Bamboo Rd & Sandal Ln from Park Ave to S Ocean Blvd. Remove all existing aerial copper cables from Beach Rd all the way south to Edwards Ln. For residence with exiting copper service a new copper cables & terminal will be place underground to keep them in service.

Estimated Actual Cost Quote

Expenses	**Amount**
ENGINEERING LABOR	**$ 29,171.79**
MATERIAL COST	**$ 24,688.06**
CONSTRUCTION LABOR	**$ 72,825.62**
CONTRACTOR COST	**$ 35,730.48**
MISC. COST	**$ 0.00**
Estimated Contract Price	**$ 162,415.95**
Less Credits/Payments	**$ 1,500.00**
Estimated Balance Due	**$ 160,915.95**

Charges of $25,000 or greater are billed at actual cost. However, an advance payment based on the estimated cost of the special construction charges is required before work can begin. At the completion of the project, an additional payment may be required if costs exceed the estimated amount. A refund will be issued if actual costs are less than the estimated amount.

This signed agreement and advance payment of **$ 160,915.95** must be received at the AT&T address shown below before AT&T will proceed with any work.

This quote is only valid for 60 days from the date of this letter.

CUSTOM WORK AGREEMENT

CR #: 225870

Project Number: A02KFAK

This Custom Work Agreement ("Agreement") is entered into by and between

BellSouth Telecommunications, LLC. d/b/a AT&T Southeast (hereafter "AT&T") and

TOWN OF PALM BEACH SHORES (Customer).

AT&T and Customer hereby agree to following terms:

1. **Tariffs/Guidebooks.** This Agreement is subject to and controlled by the provisions of AT&T's tariffs/guidebooks as applicable and all such revisions to said documents as may be made from time to time.

2. **Special Construction.** This Agreement is for the special construction as further described on page 1, attached hereto and incorporated herein by this reference ("Special Construction"). As consideration for the Special Construction, Customer shall pay to AT&T **$ 160,915.95** . Advance payment based on estimated cost is required before work will begin for any project estimated to cost $25K or more. Payment in full for the remaining balance exceeding the advance payment based on actual costs is required within thirty days after AT&T issues an invoice to the Customer for the Special Construction Charges.

3. **Price Quote.** The price is guaranteed for 60 days from May 24, 2023 . If the charges are not accepted within 60 days the request will be canceled and a new request will need to be placed. The second estimate may be higher than the price that was originally quoted.

4. **Early Termination.** Should Customer terminate or cancel this Agreement prior to the completion of construction, Customer shall remain liable for the Special Construction Charges. Customer acknowledges and agrees AT&T shall incur substantial up-front costs in connection with its performance under this Agreement and that damages in the event of such early termination or cancellation are not readily ascertainable and that in such event of early termination payment of the Special Construction Charges is reasonable. Customer further acknowledges and agrees that it hereby waives any right to contest such payment of the Special Construction Charges for any reason, including, but not limited to reasonableness of the charges, quality of the work, or timeliness of the work.

5. **Limitation of Liability.** AT&T's maximum liability arising in, out of or in any way connected to this Agreement shall be as set forth in the tariffs and/or guidebooks, as applicable, and in no event shall exceed Special Construction Charges paid by Customer to AT&T.

6. **Changes in Scope of Work.** The parties recognize that this is an 'Actual Cost' contract. "Actual Cost" means that Customer will be provided with a final bill after the completion of all work and agrees to pay that final bill. The final bill will be calculated based on AT&T's billing practices and work performed, which Customer agrees to accept. Customer understands and agrees that the final bill for the Actual Cost may exceed the preliminary cost estimate that has been provided for this work. Consequently, AT&T is not required to provide the Customer with prior notice that the Actual Cost has exceeded the preliminary cost estimate prior to providing the final bill. Further, if the Customer initiates changes in the scope of the work after AT&T has provided the preliminary cost estimate or after executing this contract, the above cost estimate and this contract are null and void. A new cost estimate must be provided based on the new scope of work and a new contract entered. Additionally, if the contractor bid exceeds the estimated contractor costs the applicant will be responsible for additional costs and a change order will be issued for customer approval. Work will not commence until signed change order and additional payment has been received.

7. **Changes Due to Field Conditions.** In the event there exists any conditions in the field that differ from those that existed at the time AT&T provided the quote or from the time the Customer executes the contract, AT&T shall bill and Customer shall pay any additional cost. Field conditions that may alter the cost associated with this work include, but are not limited to, conditions that exist below the surface of the ground and could not have been anticipated at the time of the price quote, above ground barriers, Acts of God affecting the progress or sequencing of the work, labor disputes and other conditions or circumstances that AT&T could not have reasonably anticipated at the time the cost estimate was provided. Differing field conditions are but one example of why the Actual Cost may exceed the preliminary cost estimate. Further, items that Customer has agreed to provide in connection with the Special Construction work, such as (but not limited to) providing conduit and/or handholes, must be suitable to AT&T's purposes. If these items are not suitable or AT&T is forced to acquire or provide them, it will result in increased costs that Customer agrees to pay.

8. **Customer Obligations.** Customer agrees to provide appropriate easements and/or rights of way, as determined by AT&T, to AT&T for its lines and any facilities necessary for the Special Construction work. Further, Customer agrees to provide and place suitable conduit and handholes for AT&T's use in the Special Construction work. Should Customer not provide these items, Customer understands and agrees that it will result in increased costs above the estimate provided, which Customer agrees to pay.

9. **Time to Complete.** Any representation by AT&T, its contractors, or employees that the project will be complete by a certain date or certain time period is strictly an estimate and not binding. All estimated completion dates are subject to changing conditions in the field, changes in the scope of the work, relocation of existing utilities not within AT&T's control, Acts of God, weather delays, labor disputes, contractor disputes, pandemics and other conditions or circumstances could not reasonably anticipate at the time of the estimate.

10. **Indemnification and Hold Harmless.** Both parties, its agents, servants, and employees hereby agree to indemnify and hold harmless each other, and its employees, agents and contractors, from and against any and all claims, costs, expenses, judgments or actions for damage to property or injury or death to persons, and/or arising from or relating to the work that is the subject of this agreement, to the extent any such claims are caused by the negligent acts or omissions of each party, its agents, servants, or employees.

11. **Miscellaneous.**

A. Counterparts. This Agreement may be executed in one or more counterparts, each of which when so executed shall be deemed to be an original, but all of which when taken together shall constitute one and the same instrument.

B. Effect of Waiver. No consent or waiver, express or implied shall be deemed a consent to or waiver of any other breach of the same or any other covenant, condition, or duty.

C. Headings. The headings, captions, and arrangements used in this Agreement are for convenience only and shall not affect the interpretation of this Agreement.

D. Interpretation. The parties agree that this Agreement shall not be interpreted in favor or against either any party. The parties further agree that they entered into this Agreement after conferring with legal counsel, or after having a reasonable opportunity to confer with legal counsel.

E. Applicable Law. This Agreement shall be governed and interpreted in accordance with the laws of the state that the work site location is located without regard to that state conflict of law principles.

F. Attorneys' fees. If either party materially breaches this Agreement and should the non-breaching party seek to enforce it rights through legal action, the prevailing party shall recover from the other party all costs and expenses incurred, including, but not limited to, reasonable attorneys' fees.

G. Authority. The signatories to this Agreement represent and warrant that they are duly authorized to execute this Agreement.

H. No Precedent. Except for the matters resolved and released herein, this Agreement is of no value and shall not be considered precedent for resolving any dispute that may arise in the future.

I. Severability. Any provision of this Agreement held by a court of competent jurisdiction to be invalid or unenforceable shall not impair or invalidate the remainder of this Agreement and the effect thereof shall be confined to the provision so held to be invalid or unenforceable.

J. Successors and Assigns. This Agreement is binding upon and shall inure to the benefit of the parties and their respective successors and assigns.

12. **Final Agreement.** THIS AGREEMENT REPRESENTS THE ENTIRE AND FINAL EXPRESSION OF THE PARTIES WITH RESPECT TO THE SUBJECT MATTER HEREOF. EXCEPT AS PROVIDED HEREIN, THIS AGREEMENT MAY NOT BE CONTRADICTED BY EVIDENCE OF PRIOR, CONTEMPORANEOUS OR SUBSEQUENT ORAL AGREEMENTS OF THE PARTIES; THERE ARE NO UNWRITTEN ORAL AGREEMENTS BETWEEN THE PARTIES.

IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed by their duly authorized representative on the dates set below. This quote is only valid for 60 days from the date of this letter.

CR #: 225870

Project Number: A02KFAK

Date Quote Expires: 7/24/2023

AT&T Design Engineer: VINCENT M LIM (VL4396)

ACCEPTED FOR CUSTOMER:

Authorized Signature

Title:

Company:

Printed Name:

Date:

AT&T CWO Manager Contact Information

Arlando Sanchez Digitally signed by Arlando Sanchez Date: 2023.05.24 14:00:23 -05'00'

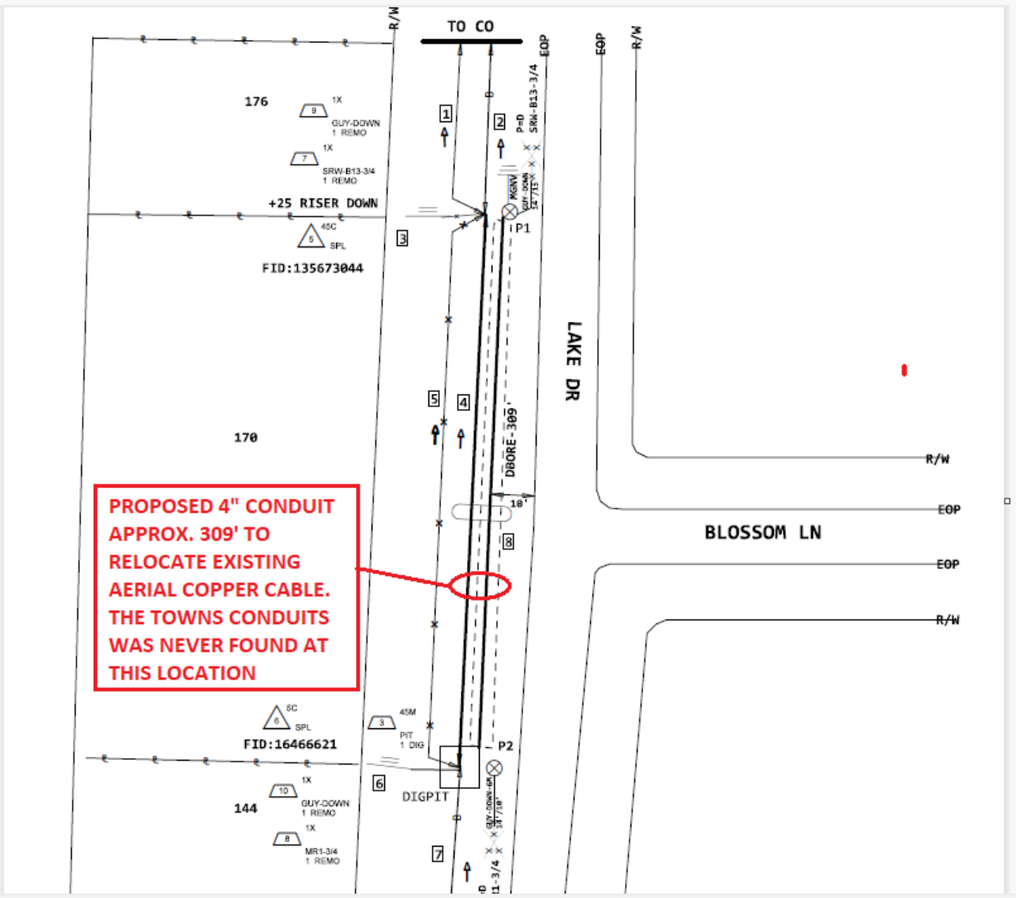
CWO Manager

Phone Number: (972) 971-7491

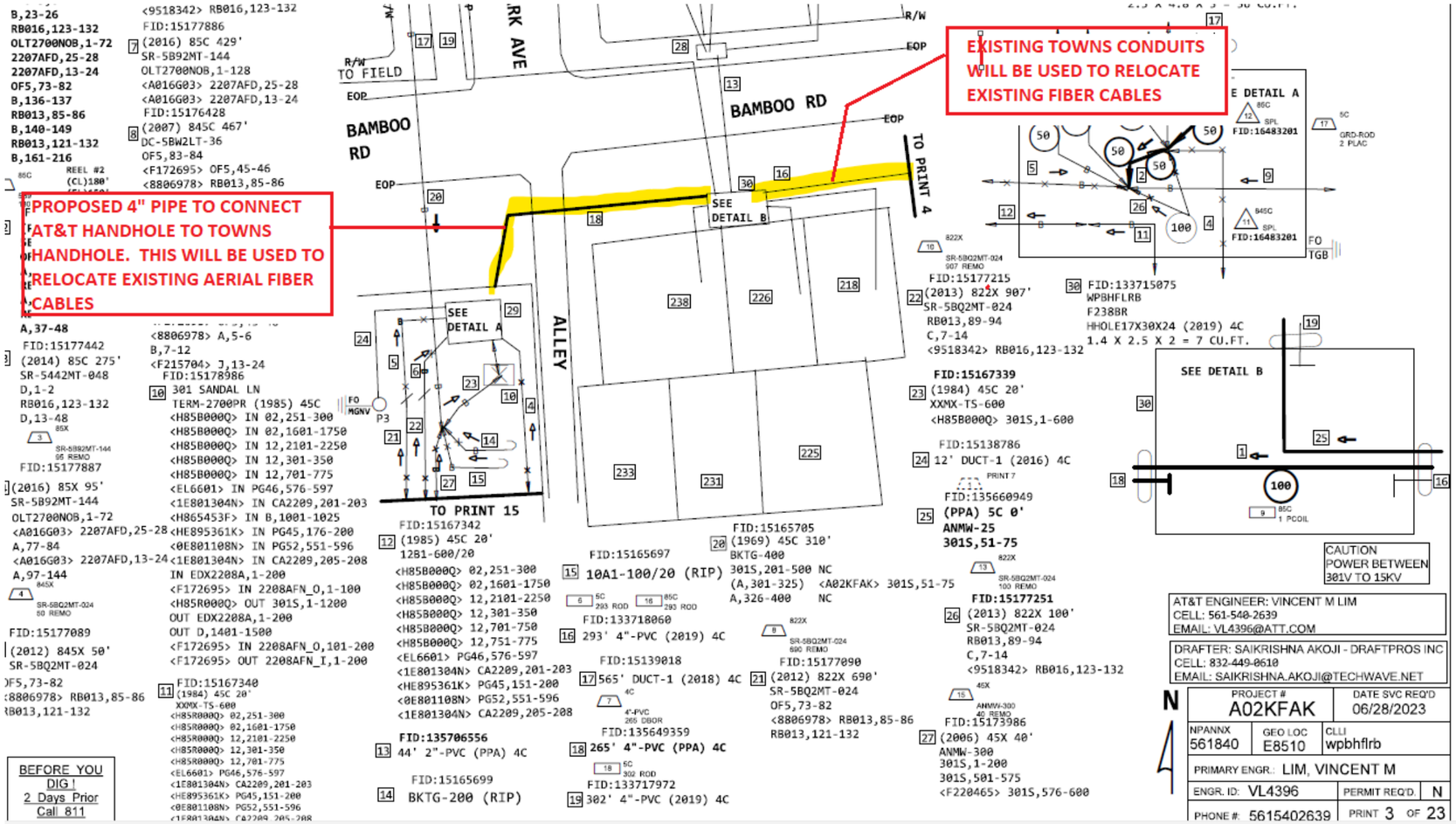
Email Address: AS785H@ATT.COM

Date: May 24, 2023

Please send check payable to AT&T CWO along with original signed agreement to:
AT&T CWO 220 Wisconsin Avenue, FLR 2, Waukesha, WI 53186


TO CO
R/W
EOP
176
GUY-DOWN
1 REMO
SRW-B13-3/4
1 REMO
+25 RISER DOWN
FID:135673044
170
PROPOSED 4" CONDUIT APPROX. 309' TO RELOCATE EXISTING AERIAL COPPER CABLE. THE TOWNS CONDUITS WAS NEVER FOUND AT THIS LOCATION
LAKE DR
DBORE - 309'
10'
BLOSSOM LN
P1
P2
FID:16466621
144
DIGPIT
PIT
1 DIG
MR1-3/4
1 REMO

792 × 780px



AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

PROJECT #		DATE SVC REQ'D
A02KFAK		06/28/2023
NPANNX 561840	GEO LOC E8510	CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M		
ENGR. ID: VL4396	PERMIT REQ'D.	N
PHONE #: 5615402639	PRINT 3 OF 23	

PRINT 3
FID:135649425
1 (PPA) 85C 0'
5B92MT-216
B,1-16
RB013,89-94
B,23-26
RB016,123-132
OLT2700NOB,1-72
2207AFD,25-28
2207AFD,13-24
OF5,73-82
B,136-137
RB013,85-86
B,140-149
RB013,121-132
B,161-216

8 85C 289 ROD 14 5C 292 ROD
FID:133718392
3 292' 4"-PVC (2019) 4C

PRINT 3 PRINT 3
FID:133718060
4 0' 4"-PVC (2019) 4C
REEL #8
(CL) 214'
(FL) 194'

13 5C ANMW-25 214 PLAC
FID:135663880
5 (PPA) 5C 194'
ANMW-25
B,1-10
301S,61-75

10 85C 164 ROD 11 5C 164 ROD
FID:133718404
6 164' 4"-PVC (2019) 4C

PRINT 7
FID:135660949
7 (PPA) 5C 0'
ANMW-25
301S,51-75

8 FID:135706588
44' 2"-PVC (PPA) 4C

FID:135706591
9 147' 2"-PVC (PPA) 4C

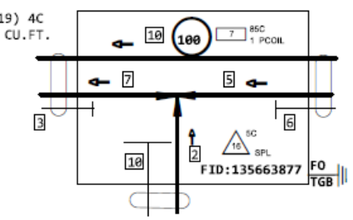
12 645C 269 ROD
FID:135706876
10 269' 2"-PVC (PPA) 4C

6 645C BSW-5 340 PLAC
4 645C 1 RCON 5 645C 290 ROD
11 340' 1-BSW-5 645C

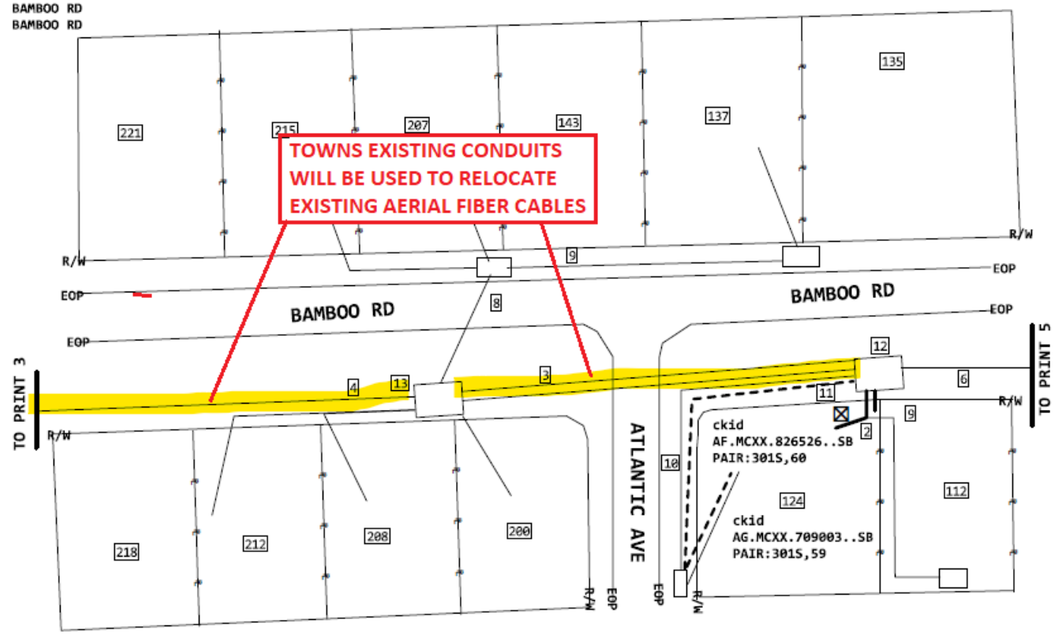
1 45C DTS-PTB-10FS/25 1 PLAC
2 45C CPLM6-UATT 1 PLAC
FID:135666780
2 F 124 BAMBOO RD
DTS-PTB-10FS/25 (PPA)45C
301S,51-60
W/L:
124 BAMBOO RD
112 BAMBOO RD

FID:133716212
12 WPBHFLRB
F124BR
HHOLE17X30X24 (2019) 4C
1.4 X 2.5 X 2 = 7 CU.FT.

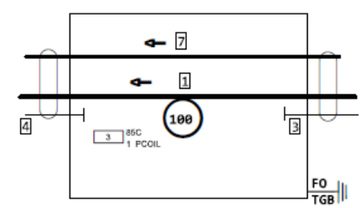
15 5C GRD-ROD 2 PLAC



TOWNS EXISTING CONDUITS
WILL BE USED TO RELOCATE
EXISTING AERIAL FIBER CABLES



13 FID:133716175
WPBHFLRB
F124BR
HHOLE17X30X24 (2019) 4C
1.4 X 2.5 X 2 = 7 CU.FT.



BEFORE YOU
DIG !
2 Days Prior
Call 811

CAUTION:
POWER BETWEEN
301V TO 15KV

AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

N

PROJECT #		DATE SVC REQ'D
A02KFAK		06/28/2023
NPANNX 561840	GEO LOC E8510	CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M		
ENGR. ID: VL4396	PERMIT REQ'D.	N
PHONE #: 5615402639	PRINT 4 OF 23	

PRINT 4 PRINT 4

FID:133718404
1 164' 4"-PVC (2019) 4C

5 85C 303 ROD

FID:133718419
2 303' 4"-PVC (2019) 4C

13 4C 4"-PVC 295 PLAC

FID:135650618
3 295' 4"-PVC (PPA) 4C

FID:15165444
4 (1977) 45C 0'
AJTW-900
12,401-600
12,1001-1100
<H865453F> B,301-325
12,1126-1200
12,1351-1400
02,1501-1525
A,1826-1850
02,1551-1600
12,651-700
<H865453F> B,801-825
25,826-850
A,51-100
E,701-900

PRINT 3

FID:135649425
5 (PPA) 85C 0'
SB92MT-216
B,1-16
RB013,89-94
RB013,85-86
B,140-149
RB013,121-132
B,161-216

PRINT 4

FID:135663880
6 (PPA) 5C 0'
ANMW-25
B,1-10
301S,61-75

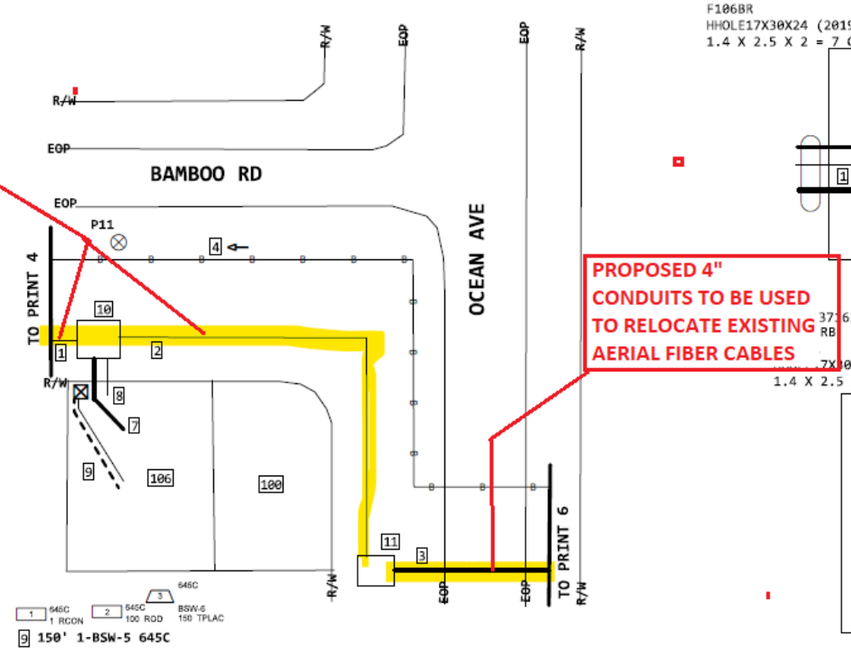
6 45C DTS-PTB-10FS/25 1 PLAC

8 45C CPLM8-UATT 1 PLAC

FID:135666804
7 F 106 BAMBOO RD
DTS-PTB-10FS/25 (PPA)45C
301S,66-75
W/L:
106 BAMBOO RD

FID:135728939
8 5' 4"-PVC (PPA) 45C

TOWNS CONDUIT WILL BE USED TO RELOCATE EXISTING AERIAL FIBER CABLES



PROPOSED 4" CONDUITS TO BE USED TO RELOCATE EXISTING AERIAL FIBER CABLES

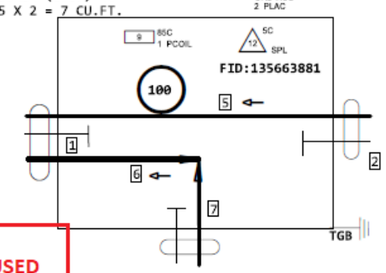
10 FID:133716263
WPBHFLRB
F106BR
HHOLE17X30X24 (2019) 4C
1.4 X 2.5 X 2 = 7 CU.FT.

11 5C GRD-ROD 2 PLAC

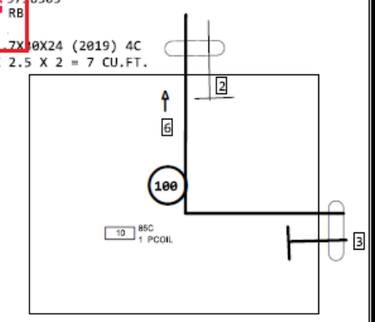
9 85C 1 PCOIL

12 5C SPL

FID:135663881



3716305
RB
7X30X24 (2019) 4C
1.4 X 2.5 X 2 = 7 CU.FT.



10 85C 1 PCOIL

BEFORE YOU DIG ! 2 Days Prior Call 811

CAUTION: POWER BETWEEN 301V TO 15KV

AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
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N

PROJECT # A02KFAK	DATE SVC REQ'D 06/28/2023
NPANNX 561840 / GEO LOC E8510	CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M	
ENGR. ID: VL4396	PERMIT REQ'D. N
PHONE #: 5615402639	PRINT 5 OF 23

FID:15177285
1 (2011) 85C 400'
SR-5BQ2MT-024
RB013,125-132
<8942604> RB013,91-92
<9090352> S,11-12
<9518342> RB016,123-132
RB013,123-124

FID:15175238
2 (1991) 85C 240'
AL-24N2L6-012
OF5,73-76
<8806978> RB013,85-86
<8942604> RB013,89-90
X,9-12

FID:15176524
3 (2008) 845C 350'
VFBR24SC350LP
OF5,47-48
X,3-24

PRINT 16
FID:15176742
4 (2008) 845X 0'
SR-5BQ2MT-024
OF5,73-82
<8806978> RB013,85-86
<7677247> RB013,121-132

FID:15175294
5 AL-24N2L6-012 (RIP)

PRINT 5
FID:15177217
6 (2013) 85X 0'
SR-5442MT-024
RB013,89-94
E,7-14
<9518342> RB016,123-132

PRINT 16
FID:15177889
7 (2016) 85X 0'
SR-5B92MT-144
OLT2700NOB,1-72
<A016G03> 2207AFD,25-28
A,77-84
<A016G03> 2207AFD,13-24
A,97-144

REEL #8
(CL) 170'
(FL) 150'

85C
5B92MT-144
170 PLAC

FID:135650652
8 (PPA) 85C 150'
5B92MT-144
B,1-16
RB013,89-94
B,23-26
RB016,123-132
OF5,73-82
C,47-48
RB013,85-86
C,51-60
RB013,121-132
C,73-144

SANDAL LN

FID:15177890
9 (1991) 85C 890'
AL-24N2L6-012
<7957680> RB013,121-122
<7957680> A,3-4
OF5,77-82
<9090352> RB013,93-94

FID:15175239
10 (2016) 85C 1037'
SR-5B92MT-072
OLT2700NOB,1-21
A,22-56
<A016G03> 2207AFD,25-28
<A016G03> 2207AFD,13-24

PRINT 3
FID:135649425
11 (PPA) 85C 0'
5B92MT-216
B,1-16
RB013,89-94
B,23-26
RB016,123-132
OLT2700NOB,1-72
2207AFD,25-28
2207AFD,13-24
OF5,73-82
B,136-137
RB013,85-86
B,140-149
RB013,121-132
B,161-216

R/W
EOP

OCEAN AVE

TO PRINT 5 TO PRINT 16

SEE DETAIL
MH PBS1

TO FILED

FID:15190891
12 (2016) 85C 490'
SR-5B92MT-144
OLT2700NOB,1-72
<A016G03> 2207AFD,25-28
A,77-84
<A016G03> 2207AFD,13-24
A,97-144

FID:15190686
13 F2210C1
(2013) 85C
RB013,89-90
RB013,85-86

PRINT 5
FID:135650618
14 0' 4"-PVC (PPA) 4C

FID:15139019
15 550' DUCT-2 (2016) 4C

16 FID:15148332
MH PBS1
MANHOLE (1954) 4C
5.5 X 3 X 4.5 = 74.25 CU.FT.

SPLICE B
85C
SPL
FID:16484743

5C
GRD-ROD
2 PLAC

FAP

FO
TGB

SPLICE A
85C
SPL
FID:16484742

PROPOSED 4" CONDUIT TO BE USED TO RELOCATE EXISTING AERIAL FIBER CABLES.

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N

PROJECT #		DATE SVC REQ'D
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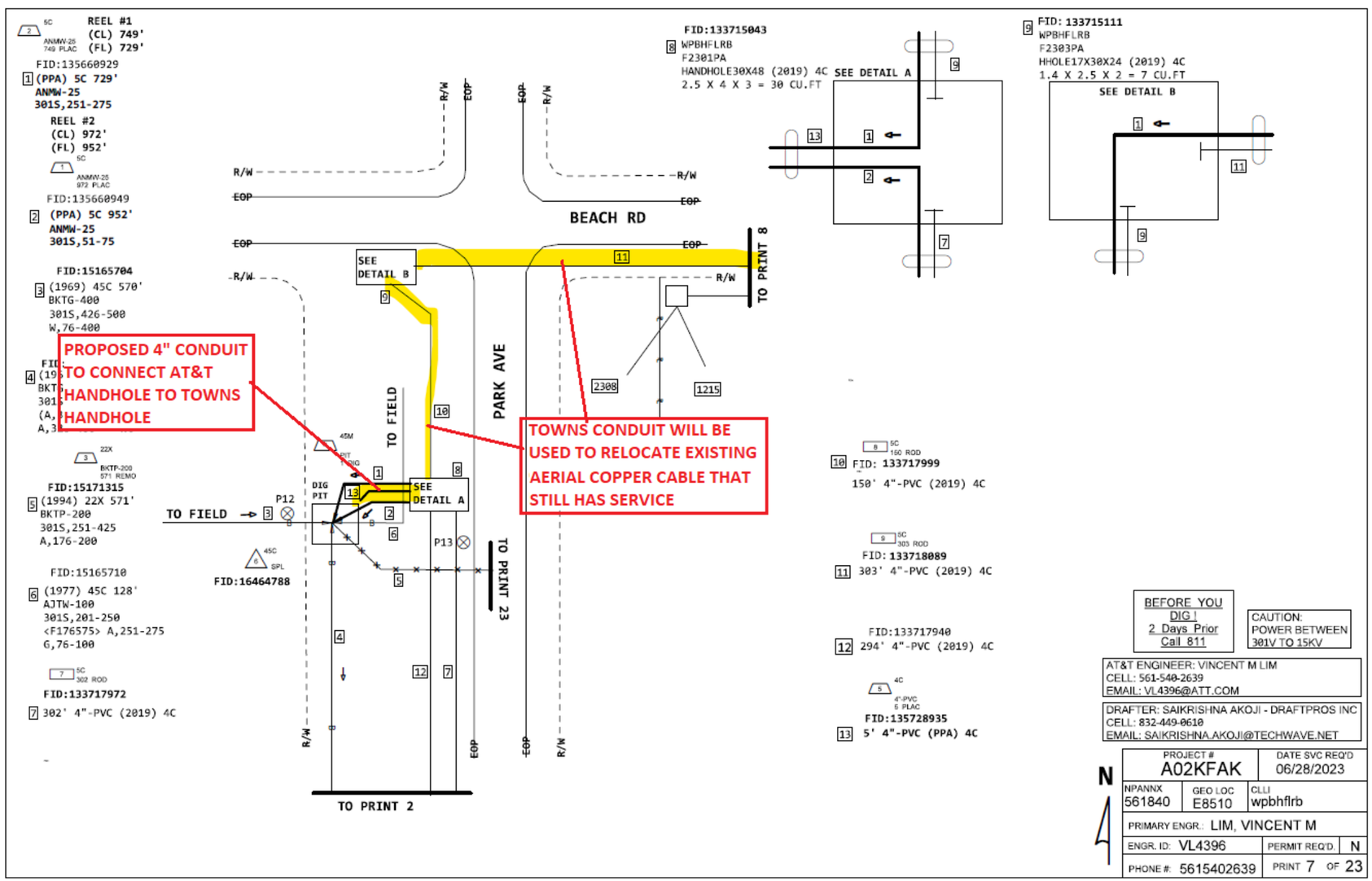
NPANNX 561840	GEO LOC E8510	CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M		
ENGR. ID: VL4396	PERMIT REQ'D.	N
PHONE #: 5615402639	PRINT 6 OF 23	



BEFORE YOU DIG ! 2 Days Prior Call 811

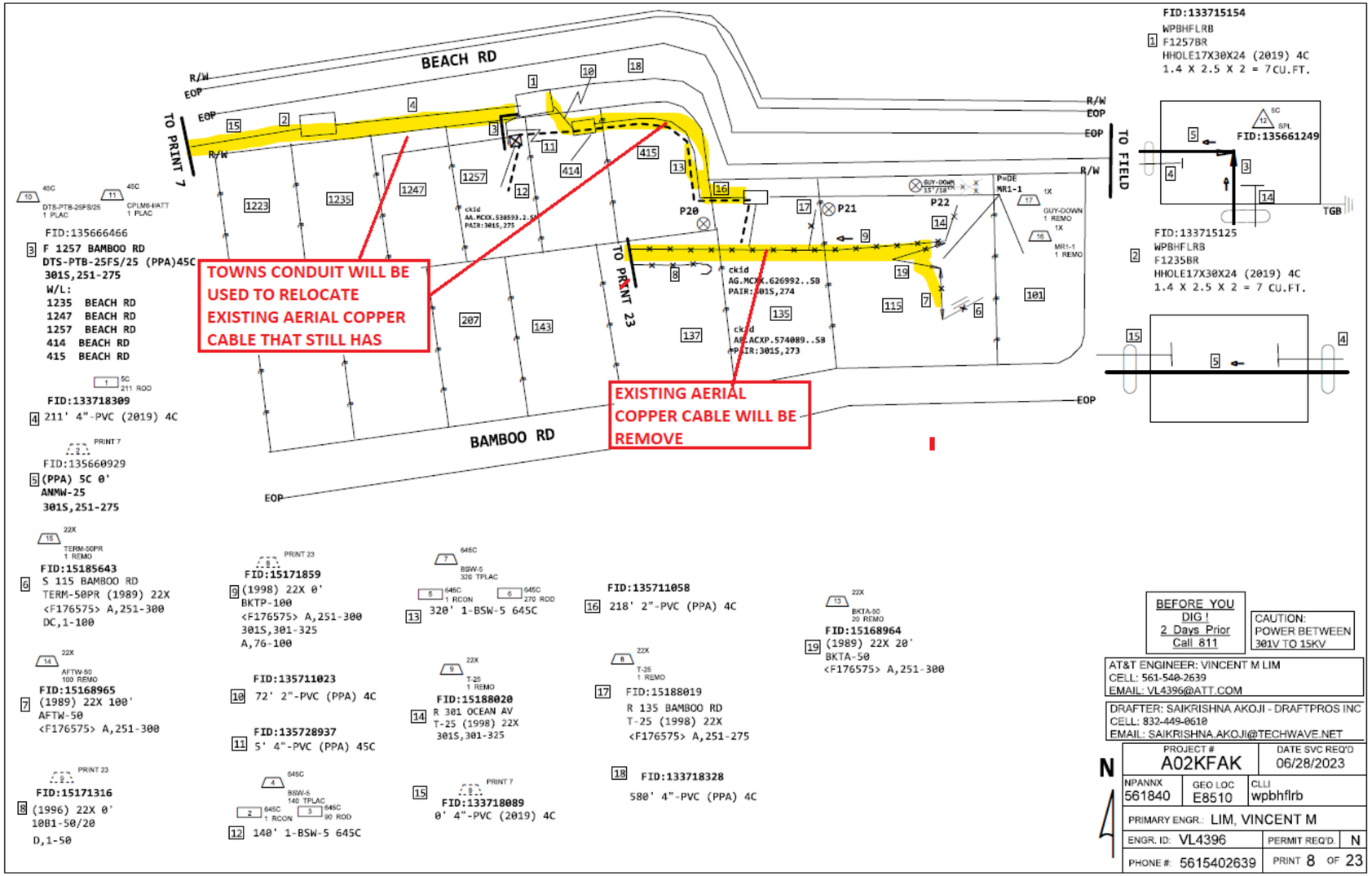
CAUTION: POWER BETWEEN 301V TO 15KV

AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

N

PROJECT #		DATE SVC REQ'D
A02KFAK		06/28/2023
NPANNX 561840	GEO LOC E8510	CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M		
ENGR. ID: VL4396	PERMIT REQ'D.	N
PHONE #: 5615402639	PRINT 7 OF 23	



BEFORE YOU DIG ! 2 Days Prior Call 811

CAUTION: POWER BETWEEN 301V TO 15KV

AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
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EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

N

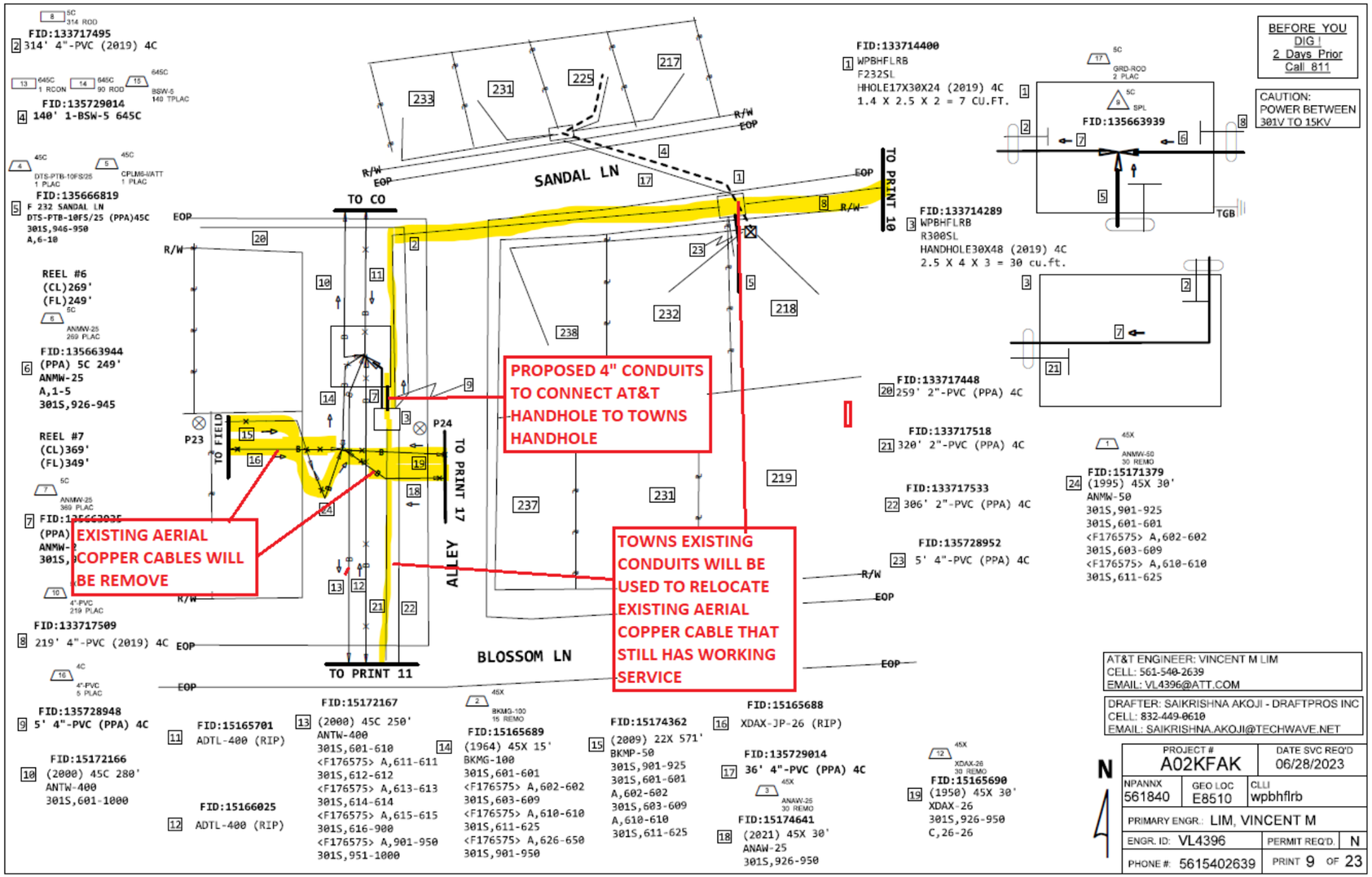
PROJECT #	DATE SVC REQ'D
A02KFAK	06/28/2023

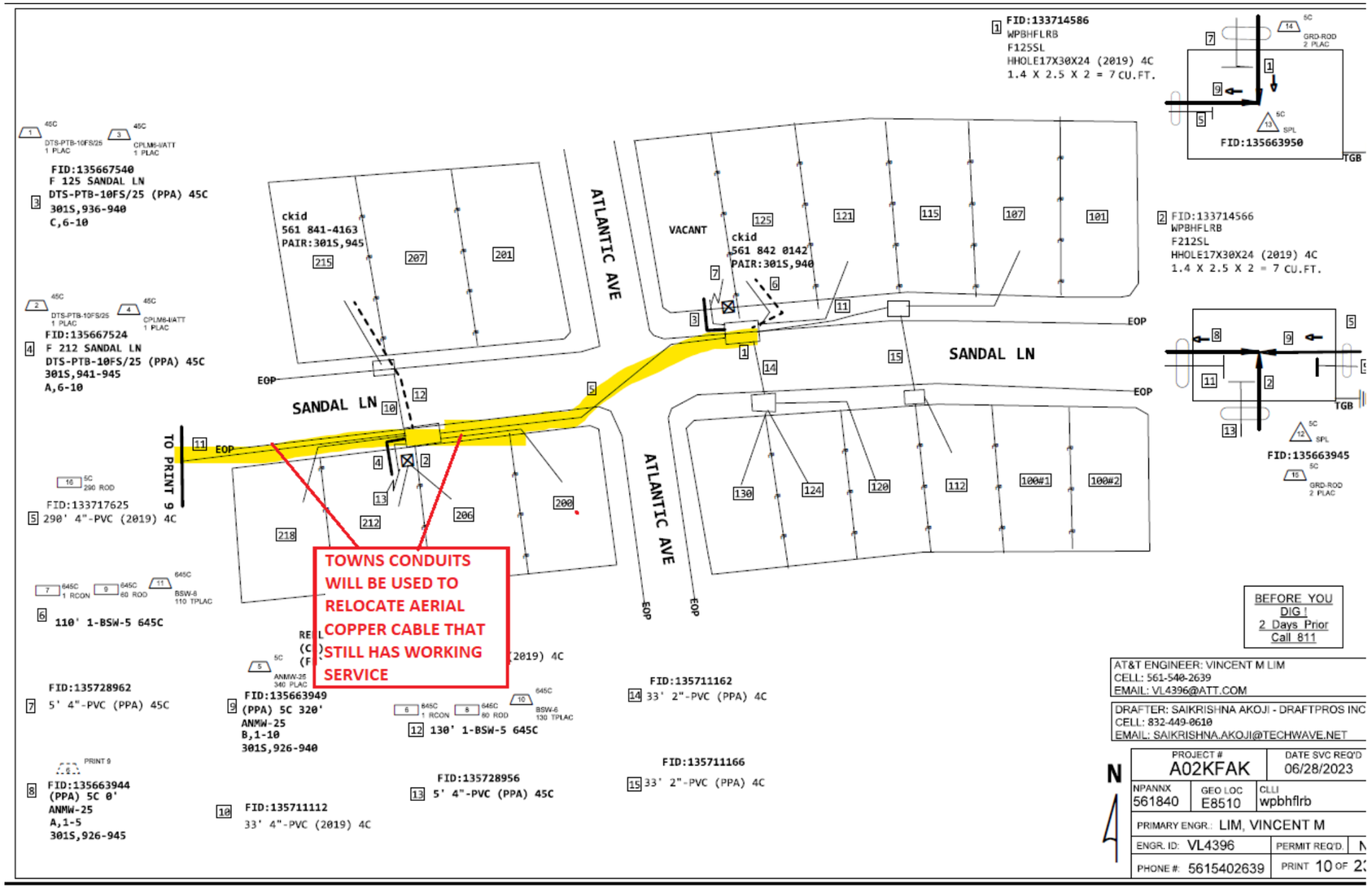
NPANNX	GEO LOC	CLLI
561840	E8510	wpbhflrb

PRIMARY ENGR.: LIM, VINCENT M

ENGR. ID: VL4396 | PERMIT REQ'D. N

PHONE #: 5615402639 | PRINT 8 OF 23


FID:133717495
2 314' 4"-PVC (2019) 4C
FID:135729014
4 140' 1-BSW-5 645C
FID:135666819
5 F 232 SANDAL LN
DTS-PTB-10FS/25 (PPA)45C
301S,946-950
A,6-10
REEL #6
(CL)269'
(FL)249'
FID:135663944
6 (PPA) 5C 249'
ANMW-25
A,1-5
301S,926-945
REEL #7
(CL)369'
(FL)349'
7 FID:135663935
(PPA)
ANMW-
301S,
FID:133717509
8 219' 4"-PVC (2019) 4C
FID:135728948
9 5' 4"-PVC (PPA) 4C
FID:15172166
10 (2000) 45C 280'
ANTW-400
301S,601-1000
FID:15165701
11 ADTL-400 (RIP)
FID:15166025
12 ADTL-400 (RIP)
FID:15172167
13 (2000) 45C 250'
ANTW-400
301S,601-610
<F176575> A,611-611
301S,612-612
<F176575> A,613-613
301S,614-614
<F176575> A,615-615
301S,616-900
<F176575> A,901-950
301S,951-1000
FID:15165689
14 (1964) 45X 15'
BKMG-100
301S,601-601
<F176575> A,602-602
301S,603-609
<F176575> A,610-610
301S,611-625
<F176575> A,626-650
301S,901-950
FID:15174362
15 (2009) 22X 571'
BKMP-50
301S,901-925
301S,601-601
A,602-602
301S,603-609
A,610-610
301S,611-625
FID:15165688
16 XDAX-JP-26 (RIP)
FID:135729014
17 36' 4"-PVC (PPA) 4C
FID:15174641
18 (2021) 45X 30'
ANAW-25
301S,926-950
FID:15165690
19 (1950) 45X 30'
XDAX-26
301S,926-950
C,26-26
FID:133714400
1 WPBHFLRB
F232SL
HHOLE17X30X24 (2019) 4C
1.4 X 2.5 X 2 = 7 CU.FT.
FID:135663939
FID:133714289
3 WPBHFLRB
R300SL
HANDHOLE30X48 (2019) 4C
2.5 X 4 X 3 = 30 cu.ft.
FID:133717448
20 259' 2"-PVC (PPA) 4C
FID:133717518
21 320' 2"-PVC (PPA) 4C
FID:133717533
22 306' 2"-PVC (PPA) 4C
FID:135728952
23 5' 4"-PVC (PPA) 4C
FID:15171379
24 (1995) 45X 30'
ANMW-50
301S,901-925
301S,601-601
<F176575> A,602-602
301S,603-609
<F176575> A,610-610
301S,611-625
SANDAL LN
TO CO
TO PRINT 10
TO PRINT 17
TO PRINT 11
TO FIELD
ALLEY
BLOSSOM LN
P23
P24
EOP
R/W
PROPOSED 4" CONDUITS TO CONNECT AT&T HANDHOLE TO TOWNS HANDHOLE
EXISTING AERIAL COPPER CABLES WILL BE REMOVE
TOWNS EXISTING CONDUITS WILL BE USED TO RELOCATE EXISTING AERIAL COPPER CABLE THAT STILL HAS WORKING SERVICE
BEFORE YOU DIG! 2 Days Prior Call 811
CAUTION: POWER BETWEEN 301V TO 15KV
AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM
DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET
N
PROJECT # A02KFAK
DATE SVC REQ'D 06/28/2023
NPANNX 561840
GEO LOC E8510
CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M
ENGR. ID: VL4396
PERMIT REQ'D. N
PHONE #: 5615402639
PRINT 9 OF 23



BEFORE YOU DIG !
2 Days Prior
Call 811

AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

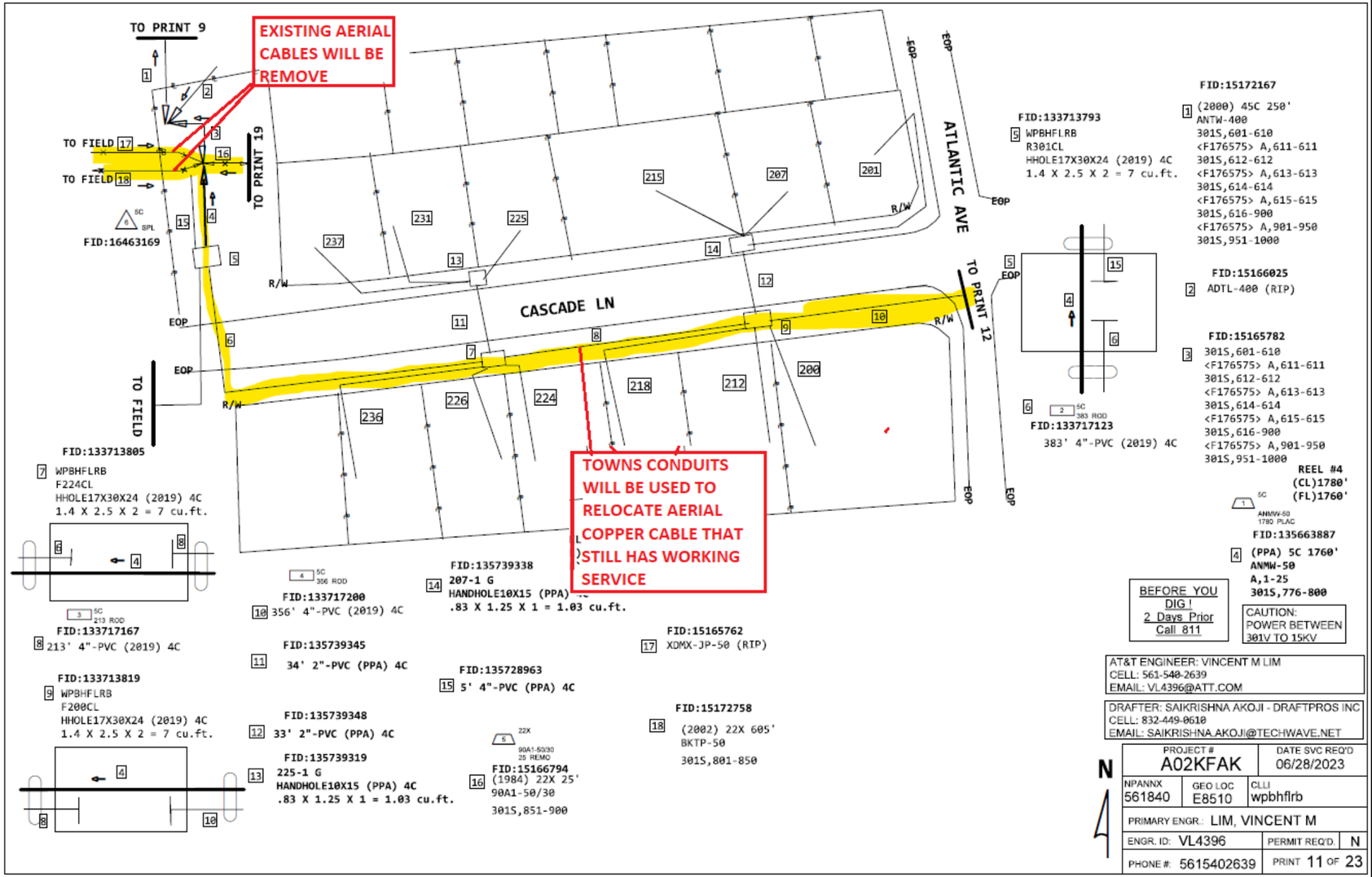
N

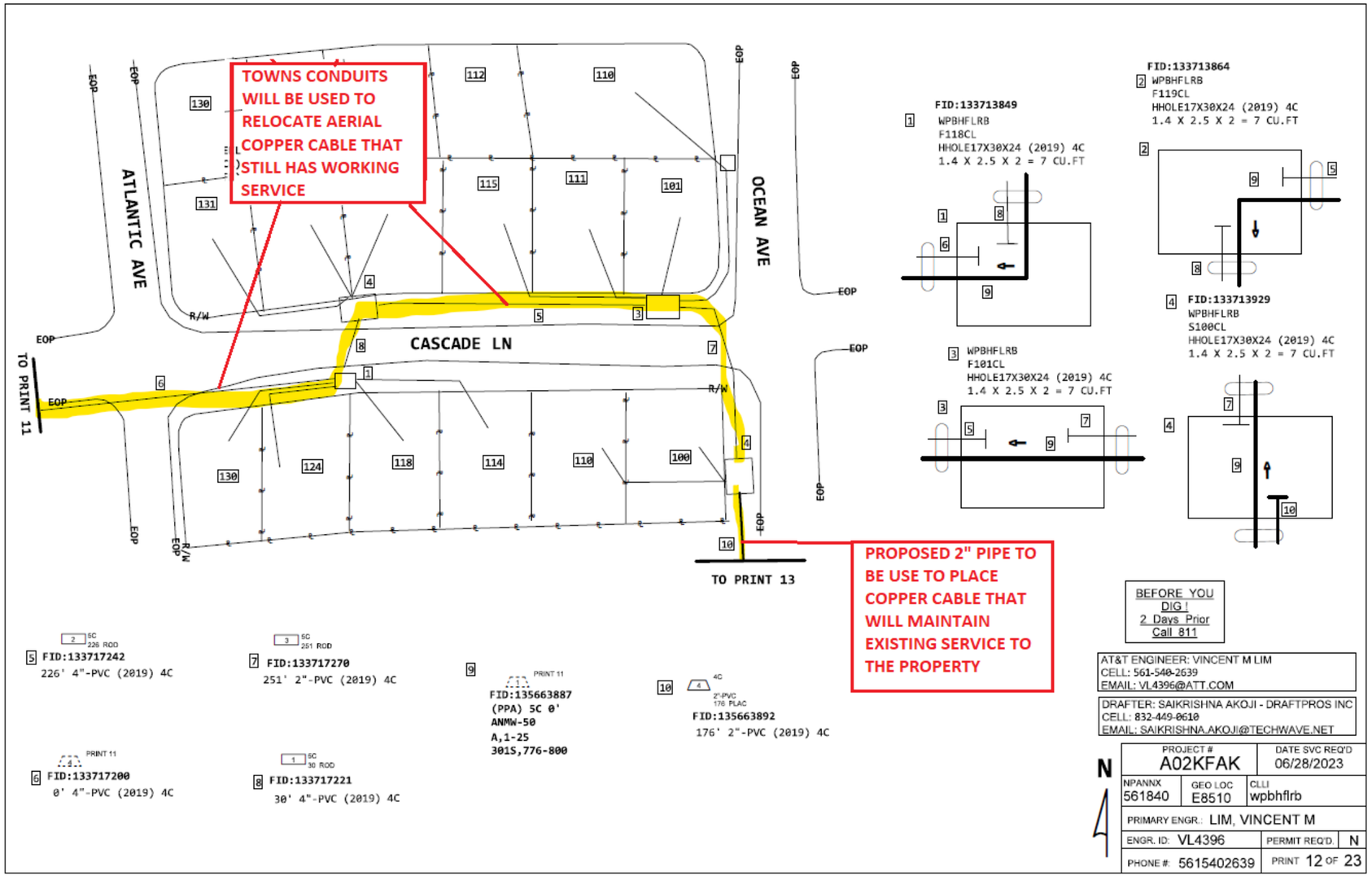
PROJECT #	DATE SVC REQ'D
A02KFAK	06/28/2023

NPANNX	GEO LOC	CLLI
561840	E8510	wpbhflrb

PRIMARY ENGR.: LIM, VINCENT M

ENGR. ID: VL4396	PERMIT REQ'D. N
PHONE #: 5615402639	PRINT 10 OF 2


TO PRINT 9
EXISTING AERIAL CABLES WILL BE REMOVE
TO FIELD 17
TO FIELD 18
TO PRINT 19
FID:16463169
CASCADE LN
ATLANTIC AVE
TO PRINT 12
TO FIELD
EOP
R/W
TOWNS CONDUITS WILL BE USED TO RELOCATE AERIAL COPPER CABLE THAT STILL HAS WORKING SERVICE
FID:133713805
7 WPBHFLRB
F224CL
HHOLE17X30X24 (2019) 4C
1.4 X 2.5 X 2 = 7 cu.ft.
FID:133717167
8 213' 4"-PVC (2019) 4C
FID:133713819
9 WPBHFLRB
F200CL
HHOLE17X30X24 (2019) 4C
1.4 X 2.5 X 2 = 7 cu.ft.
FID:133717200
10 356' 4"-PVC (2019) 4C
FID:135739345
11 34' 2"-PVC (PPA) 4C
FID:135739348
12 33' 2"-PVC (PPA) 4C
FID:135739319
13 225-1 G
HANDHOLE10X15 (PPA) 4C
.83 X 1.25 X 1 = 1.03 cu.ft.
FID:135739338
14 207-1 G
HANDHOLE10X15 (PPA)
.83 X 1.25 X 1 = 1.03 cu.ft.
FID:135728963
15 5' 4"-PVC (PPA) 4C
FID:15166794
16 (1984) 22X 25'
90A1-50/30
301S,851-900
FID:15165762
17 XDMX-JP-50 (RIP)
FID:15172758
18 (2002) 22X 605'
BKTP-50
301S,801-850
FID:133713793
5 WPBHFLRB
R301CL
HHOLE17X30X24 (2019) 4C
1.4 X 2.5 X 2 = 7 cu.ft.
FID:133717123
383' 4"-PVC (2019) 4C
FID:15172167
1 (2000) 45C 250'
ANTW-400
301S,601-610
<F176575> A,611-611
301S,612-612
<F176575> A,613-613
301S,614-614
<F176575> A,615-615
301S,616-900
<F176575> A,901-950
301S,951-1000
FID:15166025
2 ADTL-400 (RIP)
FID:15165782
3 301S,601-610
<F176575> A,611-611
301S,612-612
<F176575> A,613-613
301S,614-614
<F176575> A,615-615
301S,616-900
<F176575> A,901-950
301S,951-1000
REEL #4
(CL)1780'
(FL)1760'
FID:135663887
4 (PPA) 5C 1760'
ANMW-50
A,1-25
301S,776-800
BEFORE YOU DIG ! 2 Days Prior Call 811
CAUTION: POWER BETWEEN 301V TO 15KV
AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM
DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET
N
PROJECT # A02KFAK
DATE SVC REQ'D 06/28/2023
NPANNX 561840
GEO LOC E8510
CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M
ENGR. ID: VL4396
PERMIT REQ'D. N
PHONE #: 5615402639
PRINT 11 OF 23



BEFORE YOU DIG ! 2 Days Prior Call 811

AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

N

PROJECT #		DATE SVC REQ'D
A02KFAK		06/28/2023
NPANNX 561840	GEO LOC E8510	CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M		
ENGR. ID: VL4396	PERMIT REQ'D.	N
PHONE #: 5615402639	PRINT 12 OF 23	

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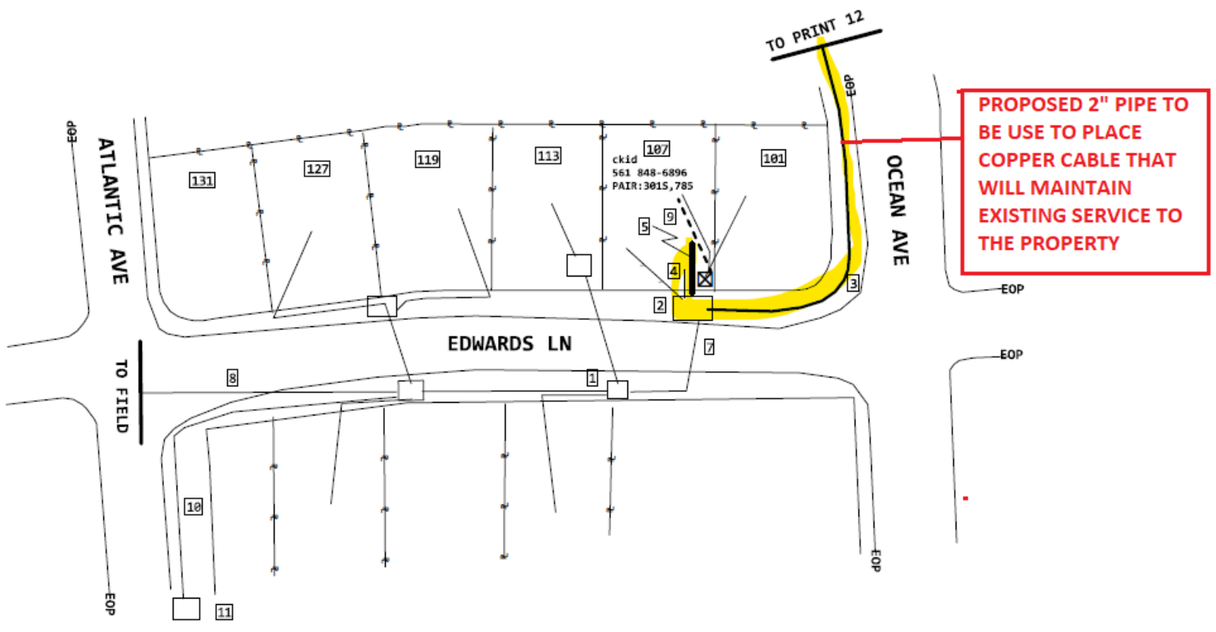
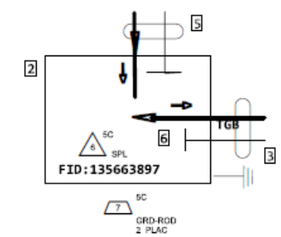


FID:133716827
1 166' 4"-PVC (2019) 4C

2 FID:135700113
WPBHFLRB
F100EL
HHOLE17X30X24 (2019) 4C
1.4 X 2.5 X 2 = 7 cu.ft.



PRINT 12
FID:135663892
3 0' 2"-PVC (PPA) 4C

FID:135728964
4 5' 2"-PVC (PPA) 45C

45C
DTS-PTB-10FS/25
1 PLAC
45C
CPLM6-UATT
1 PLAC

5 FID:135667563
F 100 EDWARDS LN
DTS-PTB-10FS/25 (PPA)45C

FID:135711345
7 184' 2"-PVC (PPA) 4C

645C
1 RCON
645C
50 ROD
645C
BSW-5
100 TPLAC

9 100' 1-BSW-5 645C

FID:135739621
11 130-1 G
HANDHOLE10X15 (PPA) 4C
.83 X 1.25 X 1 = 1.03 cu.ft.

PRINT 11
6 FID:135663887
(PPA) 5C 0'
ANMW-50
A,1-25
301S,776-800
301S,776-785

FID:133716812
8 357' 4"-PVC (2019) 4C

10 FID:135739630
270' 2"-PVC (PPA) 4C

BEFORE YOU DIG !
2 Days Prior
Call 811

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EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

N

PROJECT #		DATE SVC REQ'D
A02KFAK		06/28/2023
NPANNX 561840	GEO LOC E8510	CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M		
ENGR. ID: VL4396		PERMIT REQ'D. N
PHONE #: 5615402639		PRINT 13 OF 23

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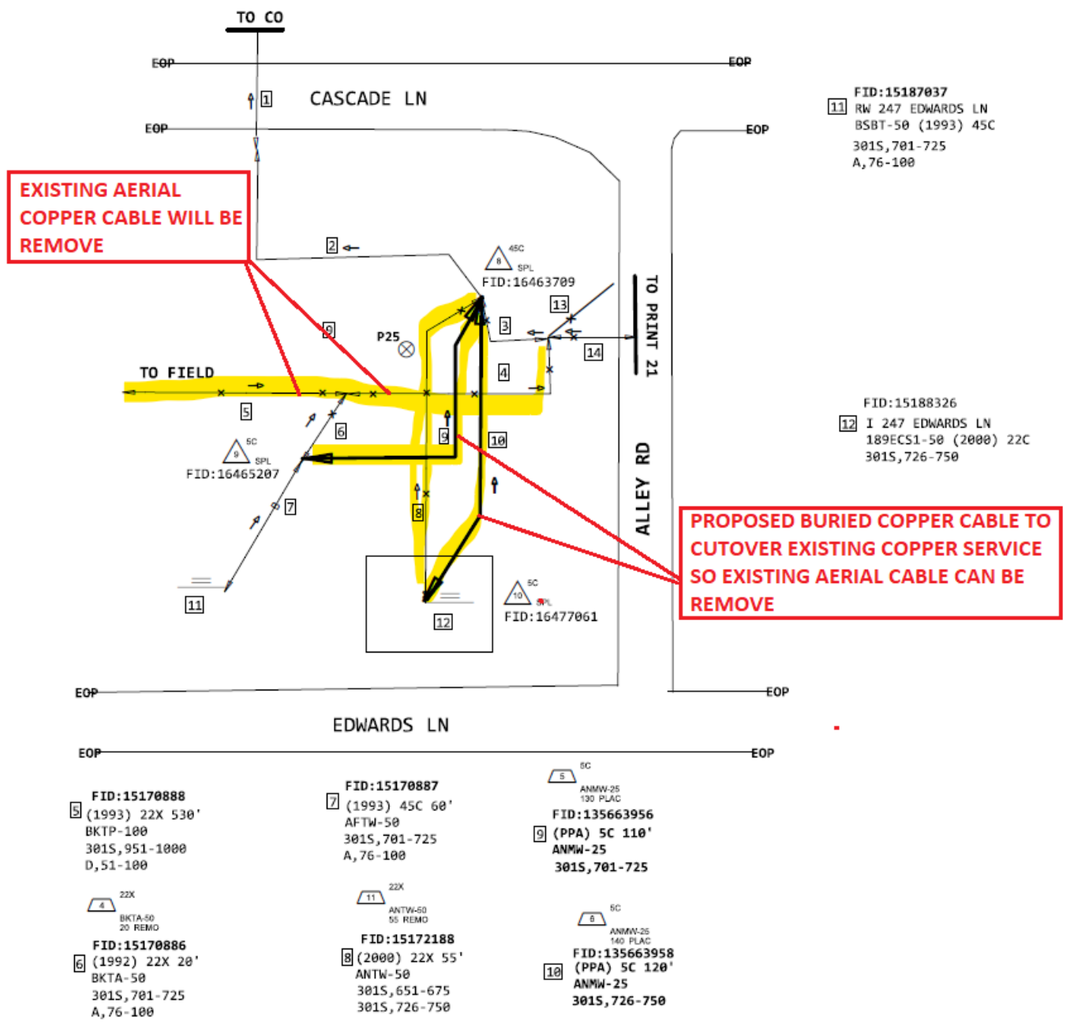
FID:15166021
1 (1965) 45C 415'
BKTG-300
301S,601-610
<F176575> A,611-611
301S,612-612
<F176575> A,613-613
301S,614-614
<F176575> A,615-615
301S,616-650
<F176575> A,801-850
301S,951-1000
301S,701-800
301S,651-700

FID:15170883
2 (1993) 45C 10'
AFTW-300
301S,601-610
<F176575> A,611-611
301S,612-612
<F176575> A,613-613
301S,614-614
<F176575> A,615-615
301S,616-650
<F176575> A,801-850
301S,951-1000
301S,701-800
301S,651-700

22X
BKTA-300
20 REMO
FID:15170884
3 (1993) 22X 20'
BKTA-300
301S,601-610
<F176575> A,611-611
301S,612-612
<F176575> A,613-613
301S,614-614
<F176575> A,615-615
301S,616-650
<F176575> A,801-850
301S,951-1000
301S,701-725
<0E801058N> D,726-750
301S,751-800
<0E801058N> D,651-675
301S,676-700

22X
BKTP-100
160 REMO
FID:15170885
4 (1993) 22X 150'
BKTP-100
301S,951-1000
301S,701-725
A,76-100



FID:15187037
11 RW 247 EDWARDS LN
BSBT-50 (1993) 45C
301S,701-725
A,76-100

FID:15188326
12 I 247 EDWARDS LN
189ECS1-50 (2000) 22C
301S,726-750

22X
DT2-PMX-25/12
1 REMO
FID:15189400
13 R 236 CASCADE LN
DT2-PMX-25/12 (2005) 22X
301S,601-610
<F176575> A,611-611
301S,612-612
<F176575> A,613-613
301S,614-614
<F176575> A,615-615
301S,616-625

22X
BKTP-100
995 REMO
FID:15173491
14 (2006) 22X 995'
BKTP-100
301S,626-650
301S,676-700
301S,751-800

22X
BKTA-50
20 REMO
FID:15170886
6 (1992) 22X 20'
BKTA-50
301S,701-725
A,76-100

FID:15170888
5 (1993) 22X 530'
BKTP-100
301S,951-1000
D,51-100

FID:15170887
7 (1993) 45C 60'
AFTW-50
301S,701-725
A,76-100

22X
ANTW-50
55 REMO
FID:15172188
8 (2000) 22X 55'
ANTW-50
301S,651-675
301S,726-750

5C
ANMW-25
130 PLAC
FID:135663956
9 (PPA) 5C 110'
ANMW-25
301S,701-725

5C
ANMW-25
140 PLAC
FID:135663958
10 (PPA) 5C 120'
ANMW-25
301S,726-750

BEFORE YOU DIG !
2 Days Prior
Call 811

CAUTION:
POWER BETWEEN
301V TO 15KV

AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

N

PROJECT #		DATE SVC REQ'D
A02KFAK		06/28/2023
NPANNX 561840	GEO LOC E8510	CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M		
ENGR. ID: VL4396	PERMIT REQ'D.	N
PHONE #: 5615402639	PRINT 14 OF 23	

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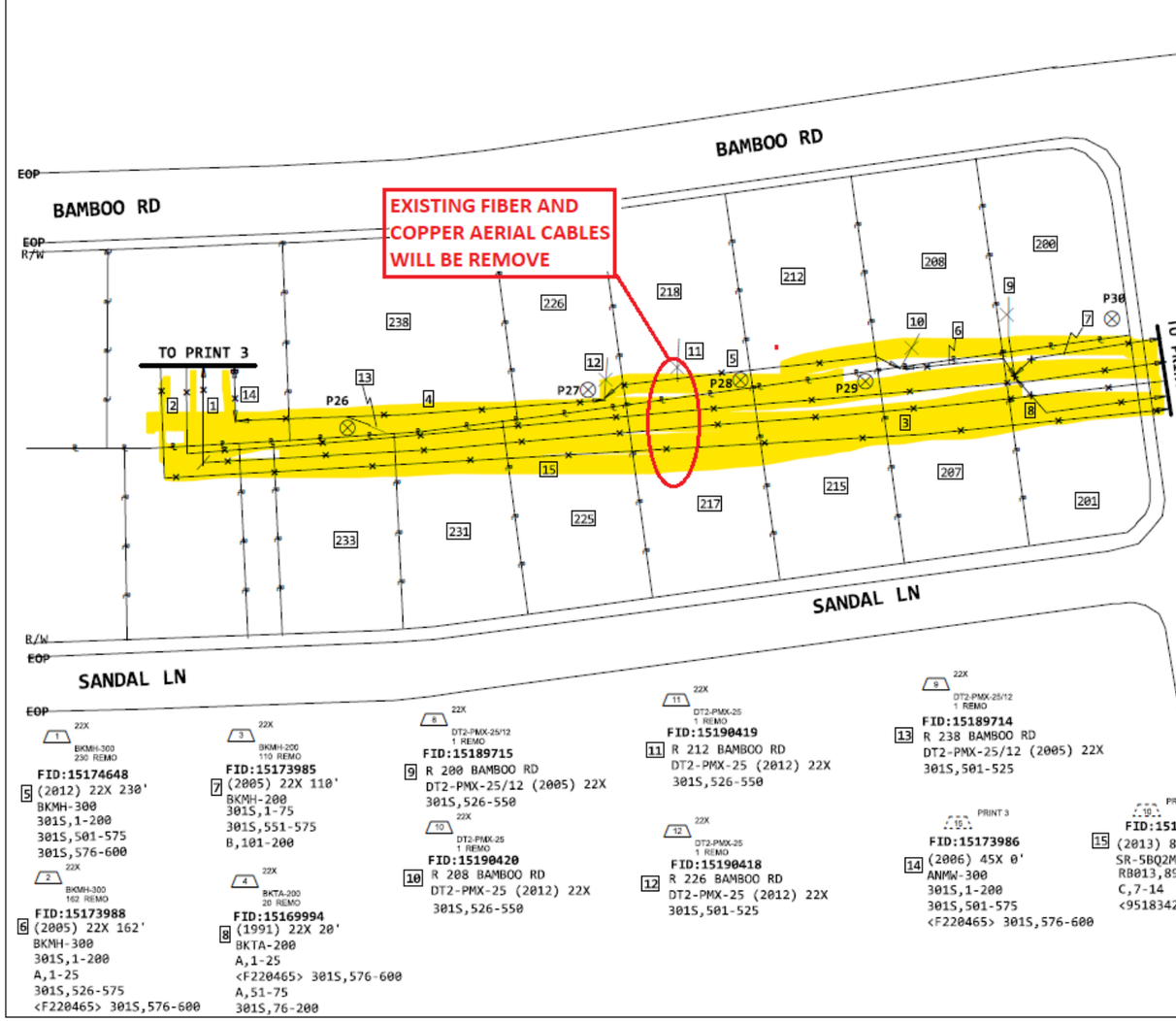

PRINT 3
FID:15177887
1 (2016) 85X 0'
SR-5B92MT-144
OLT2700NOB,1-72
<A016G03> 2207AFD,25-28
A,77-84
<A016G03> 2207AFD,13-24
A,97-144

PRINT 3
FID:15177090
2 (2012) 822X 0'
SR-5BQ2MT-024
OF5,73-82
<8806978> RB013,85-86
RB013,121-132

822X
SR-5B92MT-144
1046 REMO
FID:15177888
3 (2016) 822X 1046'
SR-5B92MT-144
OLT2700NOB,1-72
<A016G03> 2207AFD,25-28
A,77-84
<A016G03> 2207AFD,13-24
A,97-144

22X
BKMH-300
225 REMO
FID:15173987
4 (2005) 22X 225'
BKMH-300
301S,1-200
301S,501-575
<F220465> 301S,576-600

22X
BKMH-300
230 REMO
FID:15174648
5 (2012) 22X 230'
BKMH-300
301S,1-200
301S,501-575
301S,576-600

22X
BKMH-300
162 REMO
FID:15173988
6 (2005) 22X 162'
BKMH-300
301S,1-200
A,1-25
301S,526-575
<F220465> 301S,576-600

22X
BKMH-200
110 REMO
FID:15173985
7 (2005) 22X 110'
BKMH-200
301S,1-75
301S,551-575
B,101-200

22X
BKTA-200
20 REMO
FID:15169994
8 (1991) 22X 20'
BKTA-200
A,1-25
<F220465> 301S,576-600
A,51-75
301S,76-200

22X
DT2-PMX-25/12
1 REMO
FID:15189715
9 R 200 BAMBOO RD
DT2-PMX-25/12 (2005) 22X
301S,526-550

22X
DT2-PMX-25
1 REMO
FID:15190420
10 R 208 BAMBOO RD
DT2-PMX-25 (2012) 22X
301S,526-550

22X
DT2-PMX-25
1 REMO
FID:15190419
11 R 212 BAMBOO RD
DT2-PMX-25 (2012) 22X
301S,526-550

22X
DT2-PMX-25
1 REMO
FID:15190418
12 R 226 BAMBOO RD
DT2-PMX-25 (2012) 22X
301S,501-525

22X
DT2-PMX-25/12
1 REMO
FID:15189714
13 R 238 BAMBOO RD
DT2-PMX-25/12 (2005) 22X
301S,501-525

PRINT 3
FID:15173986
14 (2006) 45X 0'
ANMW-300
301S,1-200
301S,501-575
<F220465> 301S,576-600

PRINT 3
FID:15177215
15 (2013) 822X 0'
SR-5BQ2MT-024
RB013,89-94
C,7-14
<9518342> RB016,123-132

BEFORE YOU DIG ! 2 Days Prior Call 811

CAUTION: POWER BETWEEN 301V TO 15KV

AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

N

PROJECT #	DATE SVC REQ'D
A02KFAK	06/28/2023

NPANNX	GEO LOC	CLLI
561840	E8510	wpbhflrb

PRIMARY ENGR.: LIM, VINCENT M

ENGR. ID: VL4396	PERMIT REQ'D.	N
PHONE #: 5615402639	PRINT 15 OF 23	

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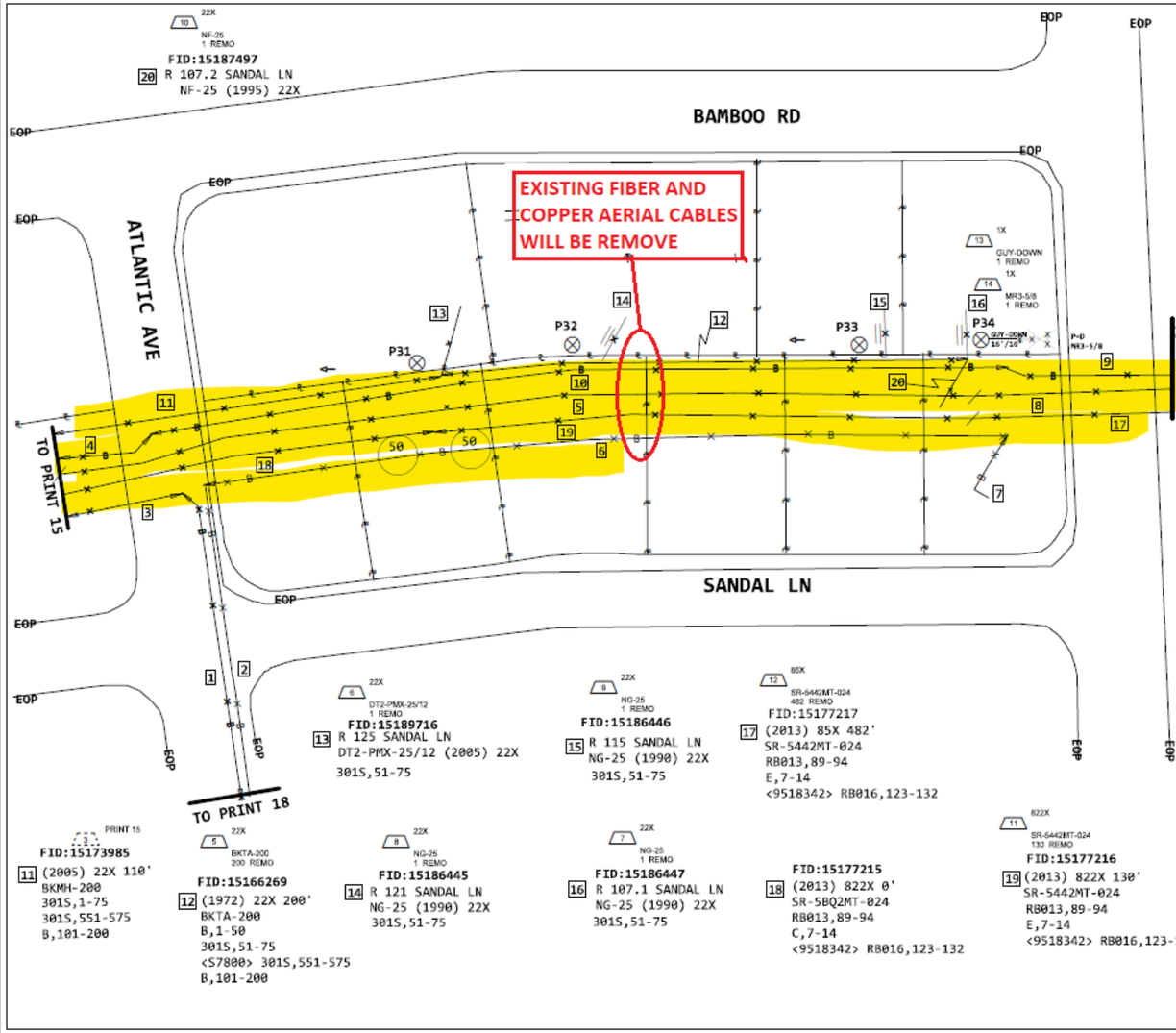

CAUTION:
POWER BETWEEN
301V TO 15KV

AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

N

PROJECT #		DATE SVC REQ'D
A02KFAK		06/28/2023
NPANNX 561840	GEO LOC E8510	CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M		
ENGR. ID: VL4396	PERMIT REQ'D.	N
PHONE #: 5615402639	PRINT 16 OF 23	

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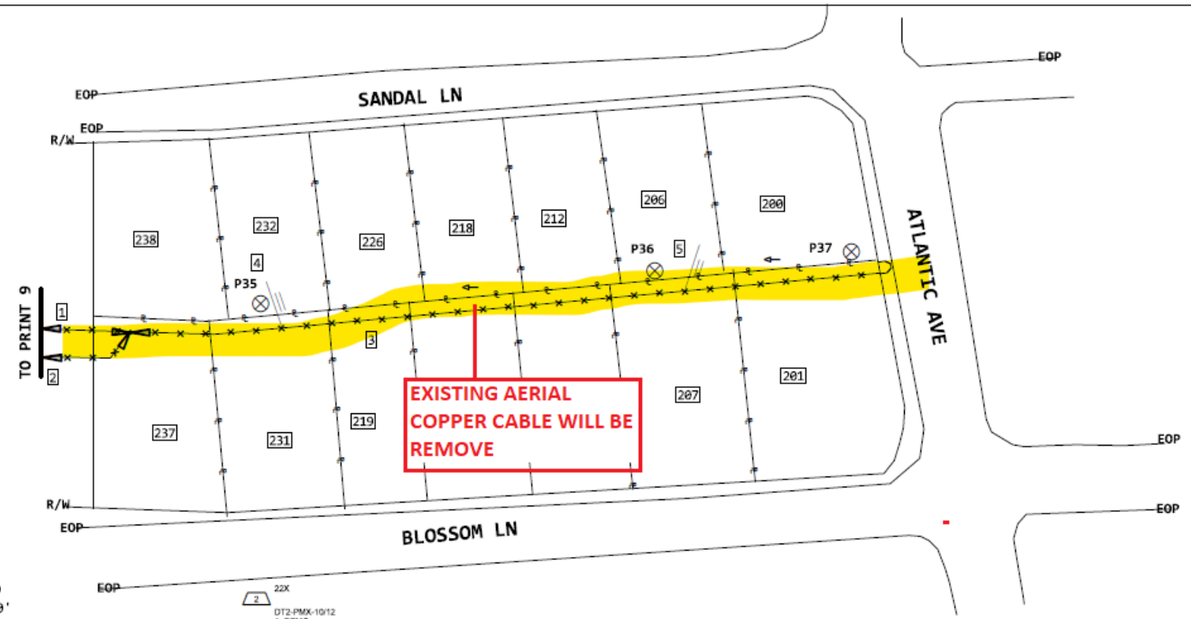

PRINT 9
FID:15165690
1 (1950) 45X 0'
XDAX-26
301S,926-950
C,26-26

PRINT 9
FID:15174641
2 (2021) 45X 0'
ANAW-25
301S,926-950

22X
1
BKMA-25
498 REMO
FID:15165443
3 (1964) 22X 498'
BKMA-25
301S,926-950

22X
2
DT2-PMX-10/12
1 REMO
FID:15190549
4 R 219 BLOSSOM LN
DT2-PMX-10/12 (2016) 22X
301S,926-926
P 301S,929-929
301S,931-931
P 301S,943-943
P 301S,946-947
A,7-10

22X
3
NC-25
1 REMO
FID:15184067
5 R 207 BLOSSOM LN
NC-25 (1980) 22X
301S,926-930
301S,933-938
301S,941-942
301S,944-944
301S,948-948
301S,950-950
A,1-9

BEFORE YOU DIG ! 2 Days Prior Call 811

CAUTION: POWER BETWEEN 301V TO 15KV

AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

N

PROJECT #		DATE SVC REQ'D
A02KFAK		06/28/2023
NPANNX 561840	GEO LOC E8510	CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M		
ENGR. ID: VL4396	PERMIT REQ'D.	N
PHONE #: 5615402639	PRINT 17 OF 23	

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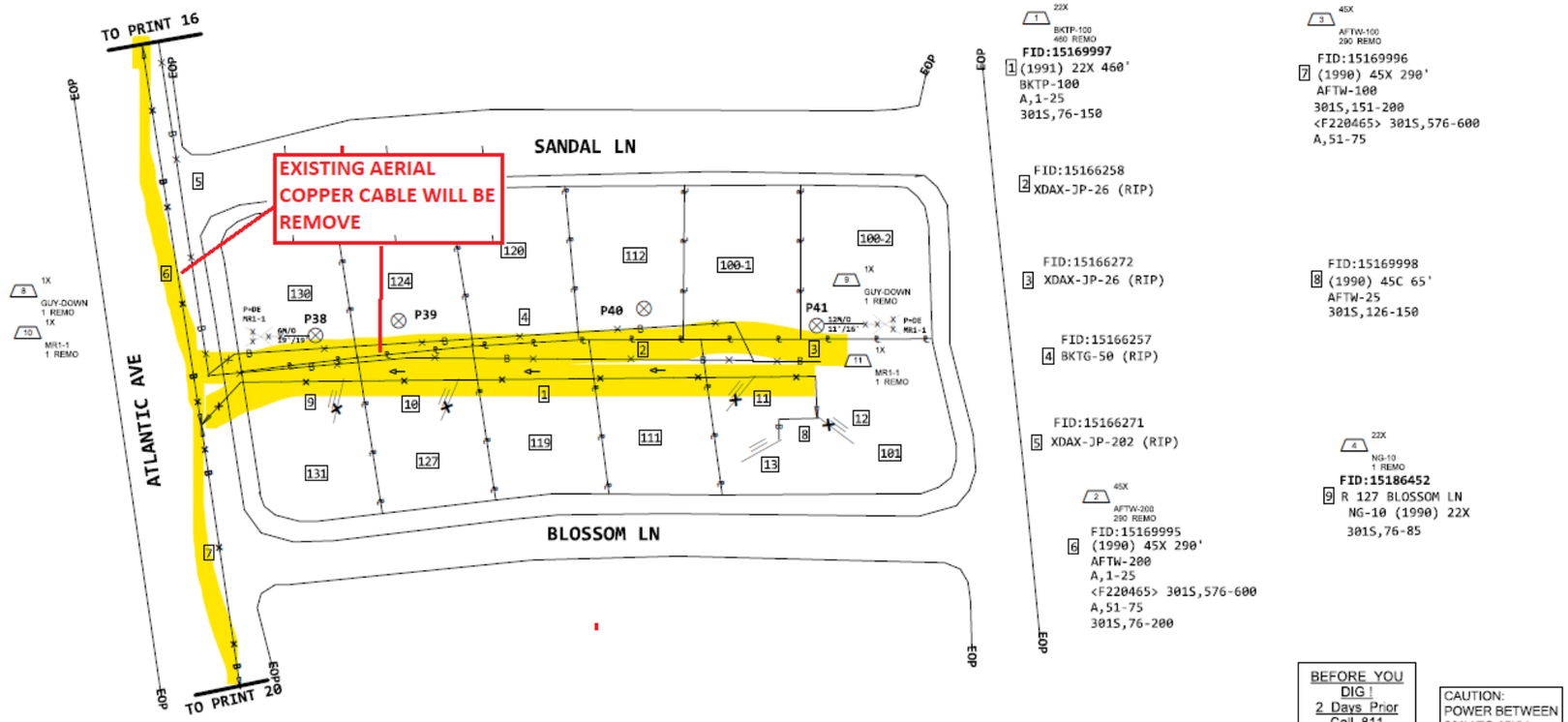


22X
BKTP-100
460 REMO
FID:15169997
1 (1991) 22X 460'
BKTP-100
A,1-25
301S,76-150

FID:15166258
2 XDAX-JP-26 (RIP)

FID:15166272
3 XDAX-JP-26 (RIP)

FID:15166257
4 BKTG-50 (RIP)

FID:15166271
5 XDAX-JP-202 (RIP)

45X
AFTW-200
290 REMO
FID:15169995
6 (1990) 45X 290'
AFTW-200
A,1-25
<F220465> 301S,576-600
A,51-75
301S,76-200

45X
AFTW-100
290 REMO
FID:15169996
7 (1990) 45X 290'
AFTW-100
301S,151-200
<F220465> 301S,576-600
A,51-75

FID:15169998
8 (1990) 45C 65'
AFTW-25
301S,126-150

22X
NG-10
1 REMO
FID:15186452
9 R 127 BLOSSOM LN
NG-10 (1990) 22X
301S,76-85

22X
NG-10
1 REMO
FID:15186451
10 R 117 BLOSSOM LN
NG-10 (1990) 22X
301S,86-95

22X
NG-25
1 REMO
FID:15186450
11 R 111 BLOSSOM LN
NG-25 (1990) 22X
301S,76-100

22X
NG-25
1 REMO
FID:15186449
12 R 101 BLOSSOM LN
NG-25 (1990) 22X
301S,101-125

FID:15186448
13 R 101 BLOSSOM LN
TERM-25PR (1990) 45C
301S,126-150

BEFORE YOU DIG !
2 Days Prior
Call 811

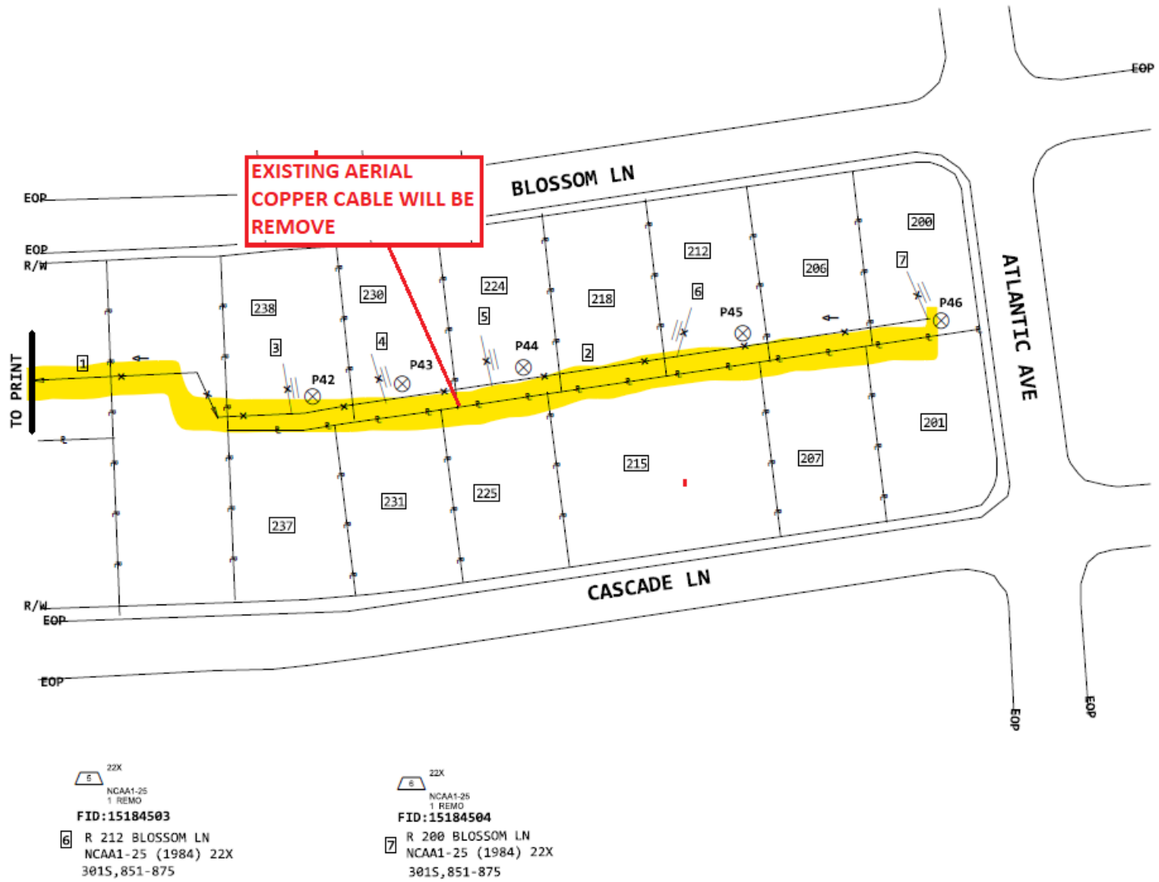
CAUTION:
POWER BETWEEN
301V TO 15KV

AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

N

PROJECT # A02KFAK	DATE SVC REQ'D 06/28/2023
NPANNX 561840 / GEO LOC E8510	CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M	
ENGR. ID: VL4396	PERMIT REQ'D. N
PHONE #: 5615402639	PRINT 18 OF 23



PRINT 11

FID:15166794
1 (1984) 22X 0'
90A1-50/30
301S,851-900

22X
NCAA1-25
1 REMO
FID:15184501
4 R 224 BLOSSOM LN
NCAA1-25 (1984) 22X
301S,876-900

22X
BKTS-50
590 REMO
2 FID:15166795
(1984) 22X 590'
BKTS-50
301S,851-900

22X
NCAA1-25
1 REMO
FID:15184502
5 R 218 BLOSSOM LN
NCAA1-25 (1984) 22X
301S,876-900

22X
NG-25
1 REMO
FID:15186786
3 R 238 BLOSSOM LN
NG-25 (1992) 22X
301S,876-900

22X
NCAA1-25
1 REMO
FID:15184503
6 R 212 BLOSSOM LN
NCAA1-25 (1984) 22X
301S,851-875

22X
NCAA1-25
1 REMO
FID:15184504
7 R 200 BLOSSOM LN
NCAA1-25 (1984) 22X
301S,851-875

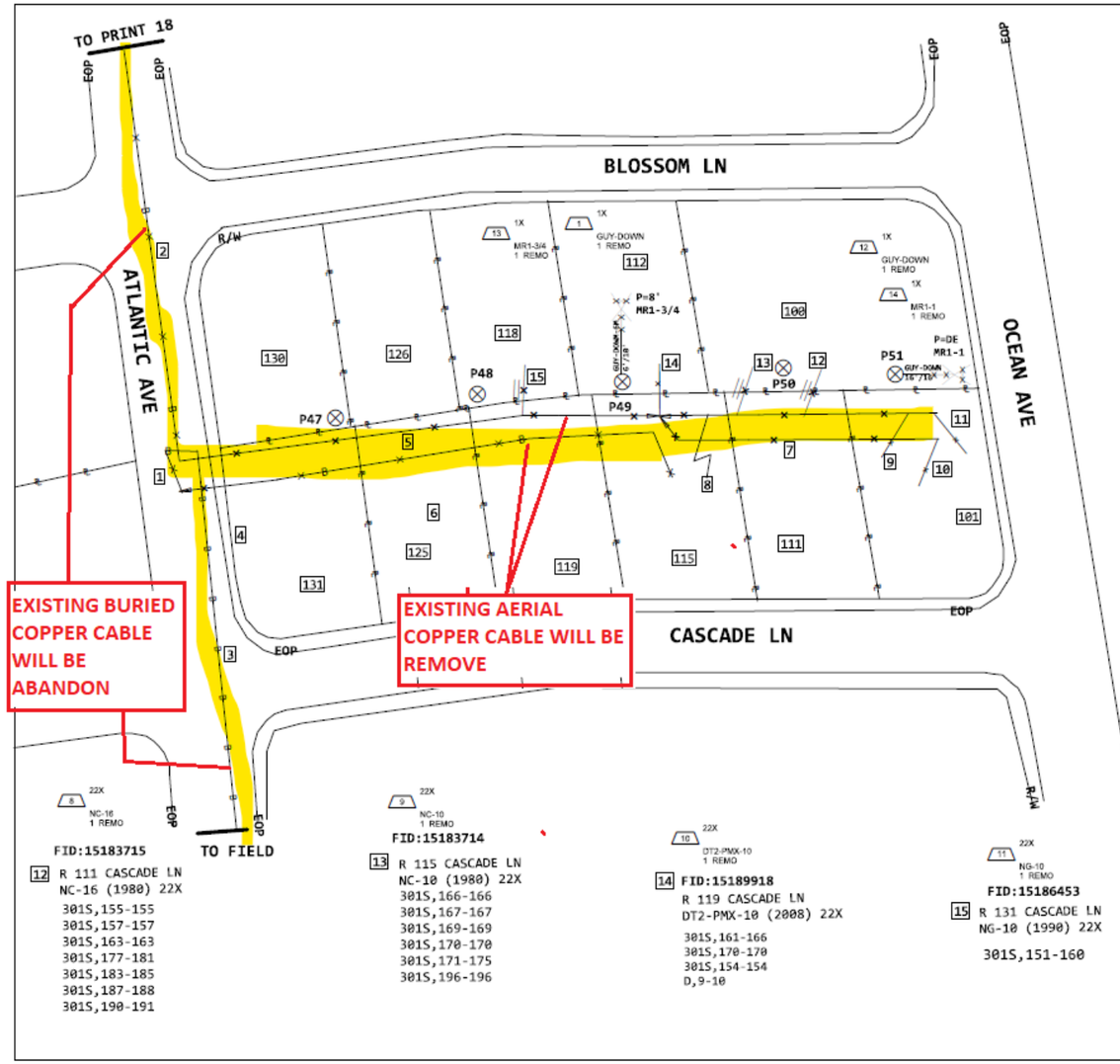
CAUTION:
POWER BETWEEN
301V TO 15KV

AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

N

PROJECT #		DATE SVC REQ'D
A02KFAK		06/28/2023
NPANNX 561840	GEO LOC E8510	CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M		
ENGR. ID: VL4396		PERMIT REQ'D. N
PHONE #: 5615402639		PRINT 19 OF 23



FID:15165450
1 10B1-50/20 (RIP)

PRINT 18
FID:15169996
2 (1990) 45X 0'
AFTW-100
301S,151-200
<F220465> 301S,576-600
A,51-75

FID:15165452
3 (1950) 45C 255'
XDAX-JP-202
K,1-25
<HE805362D> K,26-50
K,51-100
<HE805362D> K,101-200
A,201-202

FID:15165451
4 BKTA-50 (RIP)

22X
BKTA-100
230 REMO
FID:15169999
5 (1991) 22X 230'
BKTA-100
<F220465> A,26-50
<F220465> 301S,576-600
301S,151-200

6 FID:15165449
XDTX-JP-51 (RIP)

22X
BKMA-50
218 REMO
7 FID:15174223
(2008) 22X 218'
BKMA-50
301S,576-600
B,26-50

22X
BKMA-50
220 REMO
8 FID:15169993
(1961) 22X 220'
BKMA-50
301S,151-200

22X
DT2-PMX-25
1 REMO
FID:15189919
9 R 101.2 CASCADE LN
DT2-PMX-25 (2008) 22X
301S,176-200

22X
DT2-ICT-25
1 REMO
FID:15189920
10 R 101 CASCADE LN
DT2-ICX-25 (2008) 22X
301S,176-200

22X
DT2-PMX-25/12
1 REMO
FID:15189712
11 R 101 CASCADE LN
DT2-PMX-25/12 (2007) 22X
301S,176-200

BEFORE YOU DIG !
2 Days Prior
Call 811

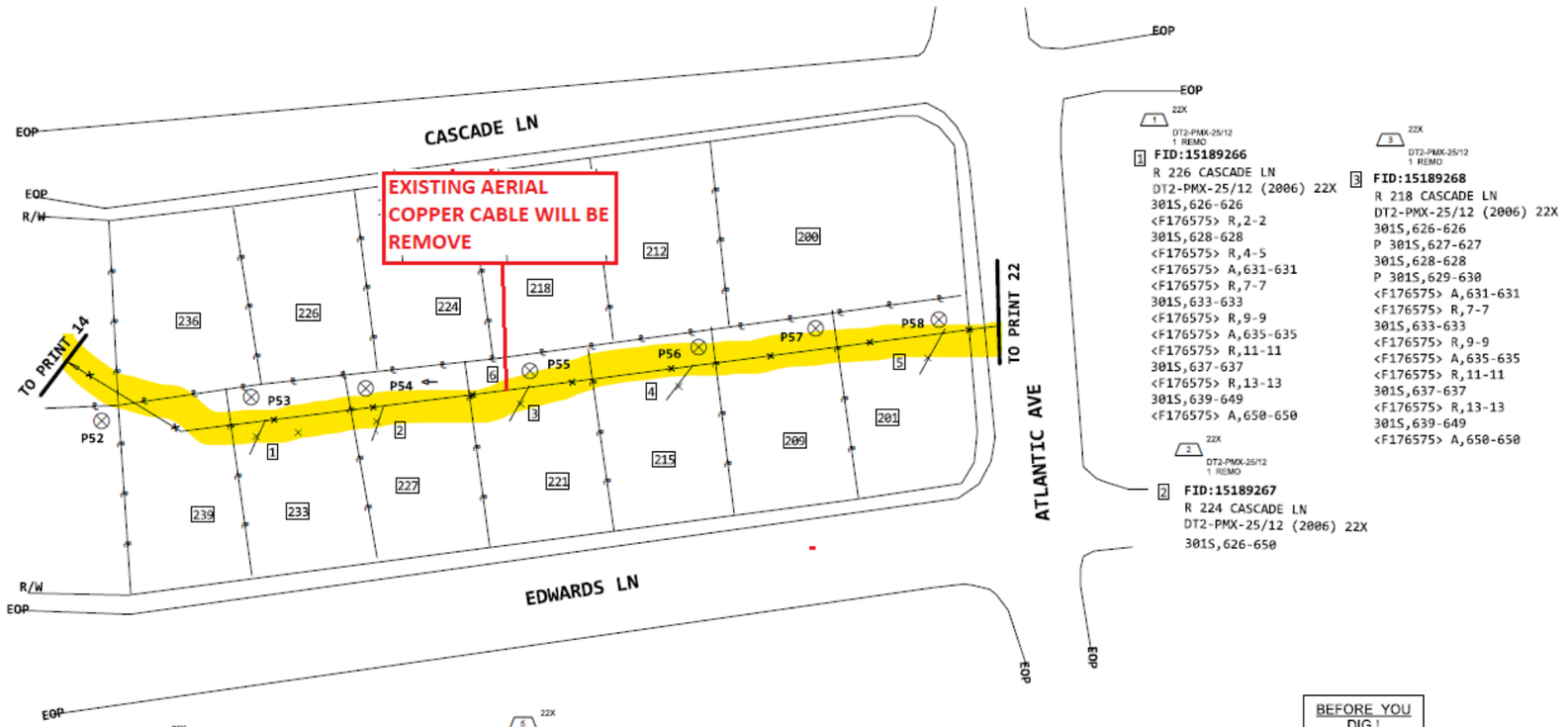
CAUTION:
POWER BETWEEN
301V TO 15KV

AT&T ENGINEER: VINCENT M LIM
CELL: 561-548-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

N

PROJECT # A02KFAK		DATE SVC REQ'D 06/28/2023
NPANNX 561840	GEO LOC E8510	CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M		
ENGR. ID: VL4396	PERMIT REQ'D.	N
PHONE #: 5615402639	PRINT 20 OF 23	



1 FID:15189266
R 226 CASCADE LN
DT2-PMX-25/12 (2006) 22X
301S,626-626
<F176575> R,2-2
301S,628-628
<F176575> R,4-5
<F176575> A,631-631
<F176575> R,7-7
301S,633-633
<F176575> R,9-9
<F176575> A,635-635
<F176575> R,11-11
301S,637-637
<F176575> R,13-13
301S,639-649
<F176575> A,650-650

2 FID:15189267
R 224 CASCADE LN
DT2-PMX-25/12 (2006) 22X
301S,626-650

3 FID:15189268
R 218 CASCADE LN
DT2-PMX-25/12 (2006) 22X
301S,626-626
P 301S,627-627
301S,628-628
P 301S,629-630
<F176575> A,631-631
<F176575> R,7-7
301S,633-633
<F176575> R,9-9
<F176575> A,635-635
<F176575> R,11-11
301S,637-637
<F176575> R,13-13
301S,639-649
<F176575> A,650-650

4 FID:15189269
R 212 CASCADE LN
DT2-PMX-25/12 (2006) 22X
301S,626-626
<F176575> A,627-627
301S,628-628
<F176575> A,629-631
P 301S,632-632
301S,633-633
P 301S,634-634
<F176575> A,635-635
P 301S,636-636
301S,637-637
<F176575> R,13-13
301S,639-649
<F176575> A,650-650

5 FID:15189270
R 200 CASCADE LN
DT2-PMX-25/12 (2006) 22X
<F176575> R,1-1
301S,677-678
P 301S,679-679
301S,680-681
<F176575> R,7-7
301S,683-684
<F176575> R,10-10
301S,686-688
<F176575> R,14-16
301S,692-692
<F176575> R,18-18
301S,694-698
<F176575> R,24-24
301S,700-700

6 FID:15173491
(2006) 22X 0'
BKTP-100
301S,626-650
301S,676-700
301S,751-800

BEFORE YOU DIG ! 2 Days Prior Call 811

CAUTION: POWER BETWEEN 301V TO 15KV

AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

N

PROJECT #	DATE SVC REQ'D
A02KFAK	06/28/2023

NPANNX	GEO LOC	CLLI
561840	E8510	wpbhflrb

PRIMARY ENGR.: LIM, VINCENT M

ENGR. ID: VL4396	PERMIT REQ'D.	N
PHONE #: 5615402639	PRINT 21 OF 23	

22X
DT2-PMX-25/12
1 REMO
FID:15189271

1 R 130 CASCADE LN
DT2-PMX-25/12 (2006) 22X
<F176575> R,1-1
301S,677-681
<F176575> R,7-7
301S,683-684
P 301S,685-685
301S,686-688
<F176575> R,14-16
301S,692-692
<F176575> R,18-18
301S,694-698
<F176575> R,24-24
301S,700-700

PRINT 14
FID:15173491

2 (2006) 22X 0'
BKTP-100
301S,626-650
301S,676-700
301S,751-800

22X
DT2-PMX-25/12
1 REMO
FID:15189272

3 WR 118 CASCADE LN
DT2-PMX-25/12 (2006) 22X
P 301S,676-676
301S,677-678
<F176575> A,679-679
301S,680-681
P 301S,682-682
301S,683-688
<F176575> R,14-16
301S,692-692
P 301S,693-693
301S,694-698
P 301S,699-699
301S,700-700

22X
DT2-PMX-25/12
1 REMO
FID:15189273

4 R 114 CASCADE LN
DT2-PMX-25/12 (2006) 22X
P 301S,751-751
P 301S,752-752
P 301S,753-753
301S,754-755
P 301S,756-756
301S,757-757
P 301S,758-758
301S,759-762
301S,763-763
301S,764-764
301S,765-765
301S,766-766
301S,767-767
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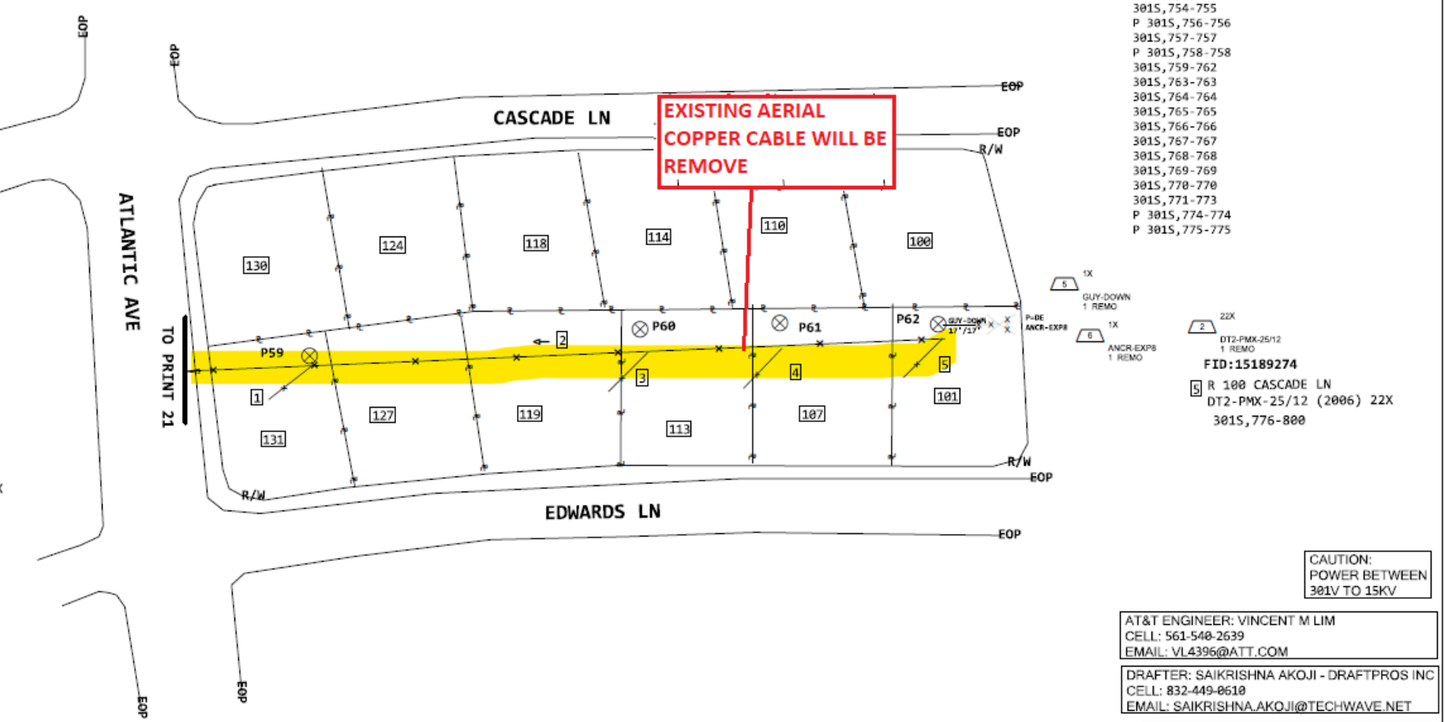
301S,769-769
301S,770-770
301S,771-773
P 301S,774-774
P 301S,775-775



1X
GUY-DOWN
1 REMO

1X
ANCR-EXP8
1 REMO

22X
DT2-PMX-25/12
1 REMO
FID:15189274

5 R 100 CASCADE LN
DT2-PMX-25/12 (2006) 22X
301S,776-800

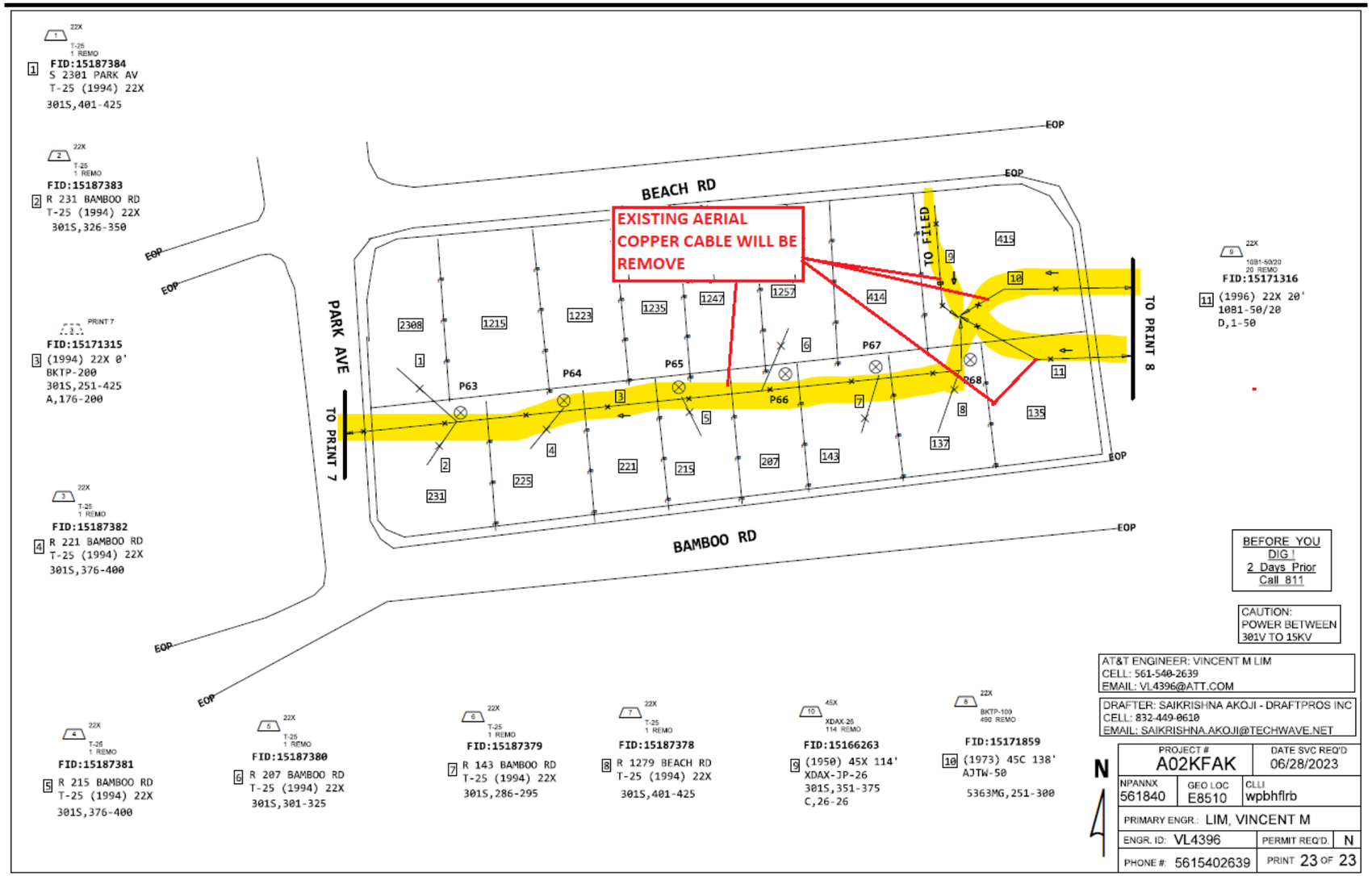
CAUTION:
POWER BETWEEN
301V TO 15KV

AT&T ENGINEER: VINCENT M LIM
CELL: 561-540-2639
EMAIL: VL4396@ATT.COM

DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
CELL: 832-449-0610
EMAIL: SAIKRISHNA.AKOJI@TECHWAVE.NET

N

PROJECT #		DATE SVC REQ'D
A02KFAK		06/28/2023
NPANNX 561840	GEO LOC E8510	CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M		
ENGR. ID: VL4396		PERMIT REQ'D. N
PHONE #: 5615402639		PRINT 22 OF 23



BEFORE YOU DIG ! 2 Days Prior Call 811

CAUTION: POWER BETWEEN 301V TO 15KV

AT&T ENGINEER: VINCENT M LIM
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DRAFTER: SAIKRISHNA AKOJI - DRAFTPROS INC
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N

PROJECT # A02KFAK	DATE SVC REQ'D 06/28/2023
NPANNX 561840 / GEO LOC E8510	CLLI wpbhflrb
PRIMARY ENGR.: LIM, VINCENT M	
ENGR. ID: VL4396	PERMIT REQ'D. N
PHONE #: 5615402639	PRINT 23 OF 23

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