

CONTACT GC TO HAVE P/L STAKED
PRIOR TO PLACING ANYTHING

MARVIN TAYLOR
561-358-2542
MTAYLOR@KLEMOW-INC.COM

PFP JOB # 4EA52009N

PFP JOB (4EA52009N) NEEDS TO
BE WORKED PRIOR TO THIS JOB

PLACE AT FEEDER SIDE OF
EACH CABLE SECTION
DIST. FIBER CABLE SIZING BOX

	* SFU UNITS
	* MDU UNITS
A	= * OF SFU X 1.5
B	= * OF MDU X 1.25
C	* BUS. FIBERS REQ
D	PREVIOUS SECTION FIBERS REQ
	TOTAL FIBERS REQ (A + B + C + D)

AOTS-CM ACTIVITY

Customer Ring
Advanced Notification Required
This EWO involves activities that are
considered NON-DISRUPTIVE
per ATT-TELCO-620-000-028

Reference AOTS Ticket Number:

NO AOTS REQUIRED

ATTSE

Construction
Work
Drawing



PROPRIETARY INFORMATION
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State: FLORIDA
District: SOUTH FLORIDA (BRO)
Exchange: 954721
Wire Ctr: PMBHFLTA

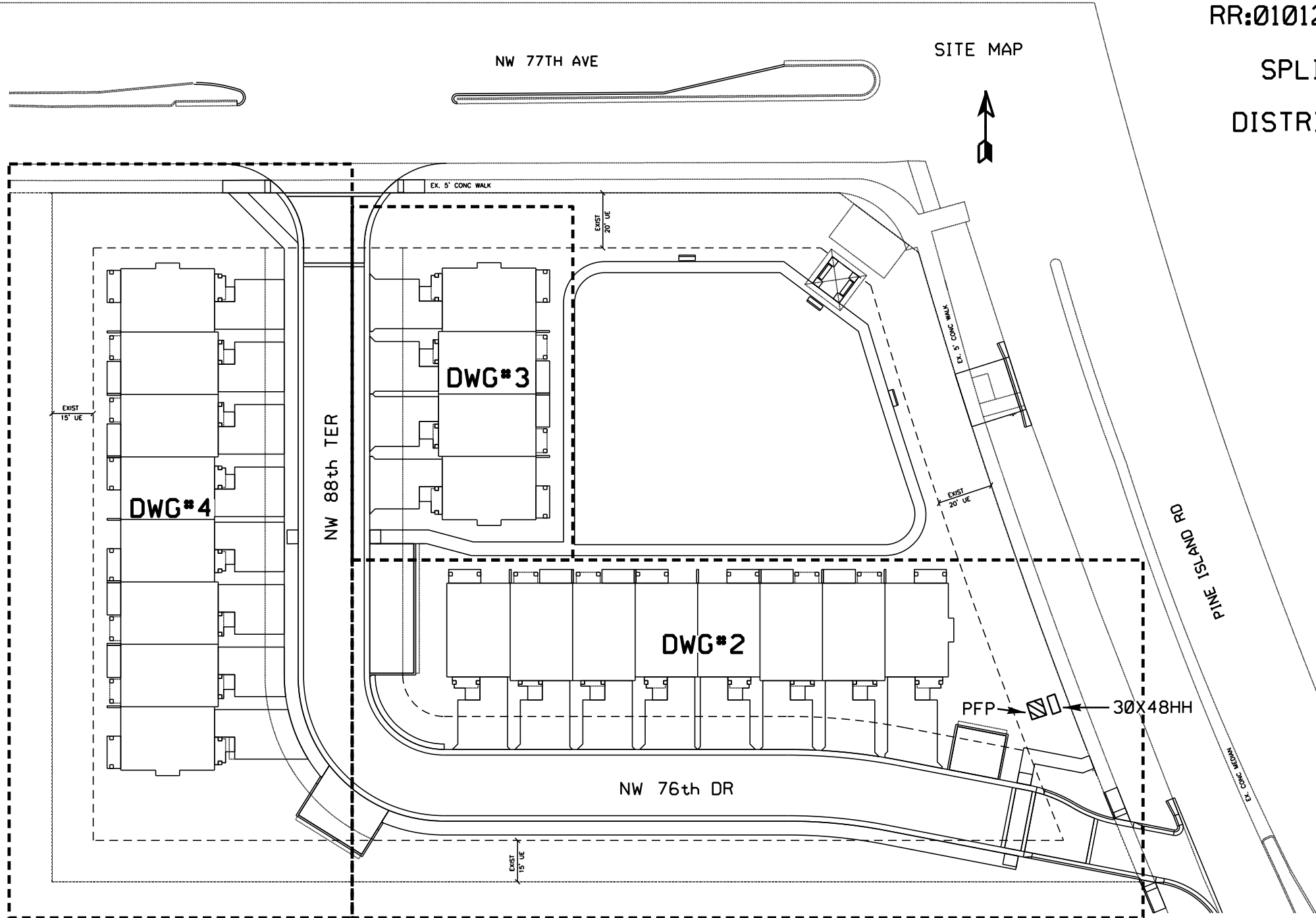
A.A./Taper: 4103PA
Tax District: 06104
RZ/CZ: 00/00
Serv Unit Type: NONEW

Designer:
Palomino, Wayne
Phone: 954-476-2904

Records Ref:
N/A

PM TOOL #1711931

FIBER TERMINATION INFORMATION
RR:010122.24 / SHELF:03 / SLOTS/PINS:168
SPLITTER COUNT: SPT4103PA,1-32
DISTRIBUTION FIBER NAME: PON8801N76



GPON SYMBOL LEGEND

- FIBER SERVING TERMINAL (FST)
- WATER METER HANDHOLE
14" W X 19" L X 12" D OR
BELOW-GRADE FST HANDHOLE
17" W X 30" L X 24" D
- 17" W X 30" L X 34" D OR
STANDARD SPLICING HANDHOLE,
AS INDICATED
- 1 1/4" TONABLE INNERDUCT OR
4" PVC WITH MULE TAPE,
AS INDICATED
- BURIED FIBER OPTIC CABLE

Caution
OTHER UTILITIES PRESENT

- X POWER
- X CATV
- X SEWER
- X WATER
- X GAS
- CLEC
- OTHER

CALL BEFORE YOU DIG

DIAL 811

TWO FULL BUS. DAYS BEFORE YOU DIG

IT IS THE CONTRACTOR'S RESPONSIBILITY TO CONTACT
UTILITY COMPANIES PRIOR TO ANY CONSTRUCTION AS
THE LOCATION OF UTILITIES SHOWN ON THIS PLAN ARE
APPROXIMATE AND POSSIBLY INCOMPLETE. THEREFORE
CERTIFICATION TO THE LOCATION OF ALL UNDERGROUND
UTILITIES IS WITHHELD.

No Job Is So Important
And No Service Is So Urgent -
That We Cannot Take Time
To Perform Our Work Safely
And In An Environmentally
Responsible Manner.

Job Description:
DFIB:PL DIST FIB TO SERVE 20
TWNHMS AT WOODMONT IN TMRC

Job Number / CFAS Project Number:
4EA52008N / 9377675

4
0
6
0
0
24
30

① 195' (CL)
185' (F)-845C
SR-5BQ2MT-048
PON8801N76,1-30
X,31-48

1.1 845C WE=B
PLAC SR-5BQ2MT-048
120e(30") ORD=195 REC=185

1.8 845C WE=B
PLAC CFDP206-ELB/BST
ORD=1 REC=1

845C
F 8815 NW 76TH DR FST
TAPER:4103PA
CFDP206-ELB/BST
IN:
PON8801N76,19-24

W/L:
8815 NW 76TH DR
- P: PON8801N76,24
8813 NW 76TH DR
- P: PON8801N76,23
8811 NW 76TH DR
- P: PON8801N76,22
8809 NW 76TH DR
- P: PON8801N76,21

③ 60' (R)-85C
FBRTLTS-024
TA010,24
D,2-24

③ 200' (R)-855C
SR-5BQ2MT-024
TA010,24
D,2-24

PLACED ON 4EA52009N
85C (2013)
S 8801 NW 76TH DR PFP
TAPER:4103PA
FONPFPPAD216ASC
IN:
SPT4103PA,1-64
OUT:
PON8801N76,1-64
D,65-216

PLACED ON 4EA52009N
85C (2013)
S 8801 NW 76TH DR SPL
FON216-1X32ASC
IN:
TA010,24
OUT:
SPT4103PA,1-32
SPT4103PA,33-64

IN:TA010,24 OUT:SPT4103PA,1-32 SIZE:32 EXISTING

1.10 845C WE=B
PLAC CFDP206-ELB/BST
ORD=1 REC=1

845C
F 8801 NW 76TH DR FST
TAPER:4103PA
CFDP206-ELB/BST
IN:
PON8801N76,25-30

W/L:
8801 NW 76TH DR
- P: PON8801N76,30
8803 NW 76TH DR
- P: PON8801N76,29
8805 NW 76TH DR
- P: PON8801N76,28
8807 NW 76TH DR
- P: PON8801N76,27

1.11 845C WE=B
PLAC2 5BQ1M6-006
ORD=40 REC=30

⑭ 40' (CL)
30' (F)-845C
5BQ1M6-006
PON8801N76,25-30

⑩ (2013)
60' (R)-845C
SR-5BQ2MT-216
PON8801N76,1-64
X,65-216

845C (2013)
8801PFP
HANDHOLE30X48

1.12 845C WE=B
SPL
0.060KF
TO PFP

1.14 845C WE=B
SPL
0.275KF
TO PFP

1.13 845C WE=B
SPL
0.245KF
TO PFP

1.5 845C WE=B
PLAC GLB-1730H
ORD=1 REC=1

1.7 845C WE=B
PLAC GLB-1730H
ORD=1 REC=1

845C
8815NW76
GLB-1730H

⑮ 40' (CL)
30' (F)-845C
5BQ1M6-006
PON8801N76,19-24

1.9 845C WE=B
PLAC2 5BQ1M6-006
ORD=40 REC=30

NW 76th DR

PLACE INNERDUCT &
FIBER CABLE 4' OF EOP

WATER METER HANDHOLES
14"W X 19"L X 12"D

WATER METER BOXES
TO BE PLACED BETWEEN
PROPERTY LINES

1.6 845C WE=B
PLAC CLOSURE-TC24265
ORD=7 REC=7

14"W x 19"L x 12"D

③ 280' (CL)
270' (F)-845C
SR-5BQ2MT-024
PON8801N76,1-18
X,19-24

220e(30") 845C WE=B
PLAC SR-5BQ2MT-024
ORD=280 REC=270

THIS STEP IS FOR TOTAL
INNERDUCT BEING PLACED
IN THIS SECTION

1.4 845C WE=B
PLAC2 INNERDUCT-1
ORD=210 REC=210

⑥ 30'-8645C
1-INNERDUCT-1

⑦ 25'-8645C
1-INNERDUCT-1

⑧ 25'-8645C
1-INNERDUCT-1

⑨ 25'-8645C
1-INNERDUCT-1

⑩ 25'-8645C
1-INNERDUCT-1

⑪ 25'-8645C
1-INNERDUCT-1

⑫ 25'-8645C
1-INNERDUCT-1

⑬ 30'-8645C
1-INNERDUCT-1

ATTSE

Construction
Work
Drawing

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Exchange: 954721
Wire Ctr: PMBHFLTA

A.A./Taper: 4103PA
Tax District: 06104
RZ/CZ: 00/00
Serv Unit Type: NONEW

Designer:
Palomino,Wayne
Phone: 954-476-2904

Records Ref:
D11911A

PM TOOL #1711931

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DWG 2 OF 4



4
0
6
0
0
18
24

② 280' (CL)
270' (F)-845C
SR-5BQ2MT-024
PON8801N76,1-24
X,19-24

1.2 845C WE=B
PLAC SR-5BQ2MT-024
ORD=280 REC=270

4
0
6
0
0
12
18

③ 280' (CL)
270' (F)-845C
SR-5BQ2MT-024
PON8801N76,1-18
X,19-24

1.3 845C WE=B
PLAC SR-5BQ2MT-024
ORD=280 REC=270

4
0
6
0
0
12
18

1.4 845C WE=B
PLAC2 INNERDUCT-1
ORD=210 REC=210

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DWG 3 OF 4

3 SEE DWG #2
845C
SR-5BQ2MT-024
PON8801N76,1-18
X,19-24

2.9 85C WE=B
IDUC 5BQ2MT-012
ORD=110 REC=100

4 110' (CL)
100' (F)-85C
5BQ2MT-012
PON8801N76,1-12

4
0
6
0
0
6
12

WATER METER BOXES
TO BE PLACED BETWEEN
PROPERTY LINES

2.5 8645C WE=B
PLAC CLOSURE-TC24265
ORD=4 REC=4

14"W x 19"L x 12"D

THIS STEP IS FOR TOTAL
INNERDUCT BEING PLACED
IN THIS SECTION

2.4 8645C WE=B
PLAC2 INNERDUCT-1
ORD=110 REC=110

19 25'-8645C
1-INNERDUCT-1

20 25'-8645C
1-INNERDUCT-1

21 25'-8645C
1-INNERDUCT-1

22 30'-8645C
1-INNERDUCT-1

845C WE=B
7664HH GLB-1730H
2.1 PLAC GLB-1730H
ORD=1 REC=1

2.2 845C WE=B
PLAC CFDP206-ELB/BST
ORD=1 REC=1

845C
F 7664 NW 88TH TER FST
TAPER:4103PA
CFDP206-ELB/BST
IN:
PON8801N76,13-18

W/L:
7664 NW 88TH TER
- P:PON8801N76,17
7662 NW 88TH TER
- P:PON8801N76,16
7660 NW 88TH TER
- P:PON8801N76,15
7658 NW 88TH TER
- P:PON8801N76,14

2.3 845C WE=B
PLAC2 5BQ1M6-006
ORD=40 REC=30

17 40' (CL)
30' (F)-845C
5BQ1M6-006
PON8801N76,13-18

CUSTOMER PLACING 2"
CONDUIT FOR CROSSING

23 35'
1-2"-PVC

PLACE FIBER &
INNERDUCT IN
SAME TRENCH

PLACE INNERDUCT &
FIBER CABLE 4' OF EOP

2.6 85C
SPL

WE=B
0.785KF
TO PFP

2.7 845C WE=B
SPL

0.815KF
TO PFP

NW 88th TER

TO C.O.
TO PFP

See Dwg #2

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4
0
6
0
0
0
6

280' (CL)
270' (F)-845C
5BQ1M6-006
PON8801N76,1-6

3.8 845C WE=B
PLAC2 5BQ1M6-006
ORD=280 REC=270

3.7 845C WE=B
PLAC CFDP206-ELB/BST
ORD=1 REC=1

845C
F 7665 NW 88TH TER FST
TAPER:4103PA
CFDP206-ELB/BST
IN:
PON8801N76,7-12

W/L:
7665 NW 88TH TER
- P: PON8801N76,12
7663 NW 88TH TER
- P: PON8801N76,11
7661 NW 88TH TER
- P: PON8801N76,10
7659 NW 88TH TER
- P: PON8801N76,09

4 SEE DWG #3
85C
5BQ2MT-012
PON8801N76,1-12

18 40' (CL)
30' (F)-845C
5BQ1M6-006
PON8801N76,7-12

3.6 845C WE=B
PLAC2 5BQ1M6-006
ORD=40 REC=30

23 SEE DWG #3
1-2"-PVC

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DIAL
811

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