| TYPE | YEAR | PROJECT NO. | SHEET NO. |
|---|---|---|---|
| CONSTR. | 2014 | STP-101(16) | U5-1 |
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U5-15 PROPOSED POLE LOCATIONS


ESTIMATED UTILITY QUANTITIES

| | TELEPHONE QUANTITIES | | 100% PROJ./0% UTILITY | | FRONTIER/CITIZENS COMM. | FOOTNOTES |
|---|---|---|---|---|---|---|
| | ITEM NO. | DESCRIPTION | UNIT | QUANTITY | ITEM DESCRIPTION | (NUMBERED FOOTNOTES ARE AT BOTTOM OF THIS ITEM LIST) |
| | 793-01.05 | POLE 35FT CLASS 2 WOOD | EACH | 1 | PLAC-A35-2 | 1 |
| | 793-01.07 | POLE 35FT CLASS 4 WOOD | EACH | 1 | PLAC-A35-4 | 1 |
| | 793-01.40 | ANCHOR 3/4IN | EACH | 71 | PLAC-PF1-5A, 3-5A, 5-3A | 2 |
| | 793-02.08 | GUY WIRE 10M OR 3/8IN | EACH | 81 | PLAC-PE1-3G | INCLUDES SETUP, TRAFFIC CONTROL, GUY WIRE, GUARD, BONDING/GROUNDING AND POLE HARDWARE. |
| | 793-02.92 | OVERHEAD GUY WIRE 3/8IN | EACH | 13 | PLAC-PE2-3G | INCLUDES SETUP, TRAFFIC CONTROL, GUARD, BONDING/GROUNDING AND POLE HARDWARE. |
| (15) | 793-03.01 | 25 PAIR GROUP AERIAL SPLICE | EACH | 4,302 | PLAC-HC3 | |
| | 793-03.02 | 6M STRAND | L.F. | 284 | PLAC-6M STRAND | 4 |
| | 793-03.03 | 10M STRAND | L.F. | 36,811 | PLAC-10M STRAND | 4 |
| (13) | 793-03.11 | 25 PAIR CABLE | L.F. | 1,919 | PLAC-AKF25-24 | 4 |
| (13) | 793-03.12 | 50 PAIR CABLE | L.F. | 356 | PLAC-AKF50-24 | 4 |
| (13) | 793-03.14 | 100 PAIR CABLE | L.F. | 1,360 | PLAC-AKF100-24 | 4 |
| (13) | 793-03.16 | 200 PAIR CABLE | L.F. | 264 | PLAC-AKF200-24 | 4 |
| (13) | 793-03.17 | 300 PAIR CABLE | L.F. | 536 | PLAC-AKF300-24 | 4 |
| (13) | 793-03.18 | 400 PAIR CABLE | L.F. | 12,332 | PLAC-AKF400-24 | 4 |
| (13) | 793-03.19 | 600 PAIR CABLE | L.F. | 4,670 | PLAC-AKF600-24 | 4 |
| | 793-03.41 | AERIAL CABLE (104 PAIR 24 GAUGE) | L.F. | 296 | PLAC-AKFS104-24 | 4 |
| | 793-04.01 | RELASH/DELASH CABLE | L.F. | 600 | PLAC-WCA | INCLUDES MOUNTING HARDWARE, BONDING/GROUNDING, REMOVING STRAND. |
| | 793-04.02 | 2 PAIR AERIAL DROP | L.F. | 7,012 | PLAC-SEA2-22 | 5 |
| | 793-04.06 | READY ACCESS CLOSURE | EACH | 87 | PLAC-SLIC CASE | 6 |
| | 793-04.07 | AERIAL SPLICE CLOSURE | EACH | 6 | PLAC-HACO() | 6 |
| | 793-04.25 | HOT SPLICE EXISTING CABLES | EACH | 5,190 | PLAC-WHC | |
| (14) | 793-07.01 | 12 FIBER(MATERIAL ONLY) | L.F. | 1,462 | PLAC-YFD12, UO12, LOOPS | 8 |
| (14) | 793-07.02 | 24 FIBER(MATERIAL ONLY) | L.F. | 356 | PLAC-YFD24, LOOPS | 8 |
| (14) | 793-07.51 | 72 FIBER(MATERIAL ONLY) | L.F. | 17,514 | PLAC-YFD72, LOOPS | 8 |
| (14) | 793-07.16 | 12-96 FIBER(INSTALLATION ONLY) | L.F. | 19,332 | PLAC-YFD & UO & LOOPS | 9 |
| | 793-07.23 | FIBER OPTIC MAINTENANCE LOOP | EACH | 22 | PLAC-FOSB | INCLUDES DELASHING AND RELASHING ACCOMPLISHING THE PLACEMENT/RELOCATION OF THE FIBER LOOP, INCLUDES TRAFFIC CONTROL. |
| | 793-07.25 | SINGLE FIBER OPTIC CABLE SPLICE | EACH | 96 | PLAC-HO1 | |
| | 793-07.41 | HOT SPLICE EXISTING FIBER CABLES | EACH | 132 | PLAC-WHO | |
| | 793-11.13 | BURIED RISER GUARD | EACH | 6 | PLAC-BM80, 83 | INCLUDES MOUNTING HARDWARE, BONDING/GROUNDING |
| | 793-11.14 | 2 PAIR BURIED DROP | L.F. | 422 | PLAC-SEB2-22 | 12 |
| | 793-11.15 | 5 PAIR BURIED DROP | L.F. | 300 | PLAC-SEB5-22 | 12 |
| | 793-12.02 | REARRANGEMENT EXISTING CABLE | EACH | 3 | PLAC-WBFC | INCLUDES DIGGING UP CABLE, MOVING CABLE, RESETTING PED, BONDING/GROUNDING, PEST CONTROL, GRAVEL BACKFILL, OTHER SURFACE RESTORATION |
| | 793-14.24 | LOAD COIL | EACH | 4 | PLAC-PG31, PG32 | 3 |
| | 793-15.01 | TRANSFER CABLE ATTACHMENT | EACH | 24 | PLAC-WC1, WC2 | TRANSFER CABLE ATTACHMENTS ON THE POLE LINE INCLUDING ALL HARDWARE AND TRAFFIC CONTROL. |
| | 793-15.02 | TRANSFER DROP ATTACHMENT | EACH | 77 | PLAC-WSE | TRANSFER DROP ATTACHMENTS ON THE POLE LINE INCLUDING ALL HARDWARE AND TRAFFIC CONTROL. |
| | 793-98.01 | REMOVE AERIAL CABLE AND WIRE | L.F. | 51,933 | REMOVE CA AND DW | INCLUDES ALL CABLES, CASES, DROPS, GUYS, STRAND, FUSE LINKS, TERMINALS. |
| | 793-98.04 | REMOVE POLES ALL SIZES | EACH | 99 | REMOVE POLE ALL SIZES | INCLUDES TRAFFIC CONTROL, LABOR AND EQUIPMENT. INCLUDES REMVOING GUARD, CROSS ARM. |
| | 793-98.08 | REMOVE ANCHOR (ANY SIZE) | EACH | 42 | REMOVE PF | |

FOOTNOTES:
(1) INCLUDES ALL MATERIALS, LABOR, EQUIPMENT FOR COMPLETE INSTALLATION INCLUDING BUT NOT LIMITED TO BUTT WRAP, MGNV, GROUND ROD, DIG HOLE, TAMP, BLASTING, AND NUMBER POLE.
(2) INCLUDES ALL MATERIALS, LABOR, EQUIPMENT FOR COMPLETE INSTALLATION INCLUDING BUT NOT LIMITED TO DIGGING HOLE, BLASTING OR MECHANICALLY INSERTING INTO GROUND, BONDING/GROUNDING.
(3) INCLUDES ALL MATERIALS, LABOR, AND EQUIPMENT INCLUDING BUT NOT LIMITED TO BACKFILL PER SPECIFICATIONS, SURFACE RESTORATION OF ALL CROSSINGS TO TDOT STANDARDS, SET UP AND TRAFFIC CONTROL.
(4) INCLUDES ALL MATERIALS, LABOR, EQUIPMENT INCLUDING BUT NOT LIMITED TO TRAFFIC CONTROL, BONDING/GROUNDING, AND TENSIONING. ALSO INCLUDES PLACEMENT OF CABLE STUBS (PM91).
(5) INCLUDES ALL MATERIALS, LABOR, EQUIPMENT INCLUDING BUT NOT LIMITED TO HARDWARE, TENSIONING, FUSING, TERMINATION AT THE POLE AND CUSTOMER NETWORK INTERFACE. ALSO INCLUDES ANY REARRANGEMENT OF UNITS. UNIT ALSO INCLUDES THE INSTALLATION OF THE REQUIRED PIGTAIL INSIDE THE CUSTOMER NETWORK INTERFACE DEVICE AND ANY REQUIRED BONDING/GROUNDING.
(6) INCLUDES ALL MATERIALS, LABOR, EQUIPMENT INCLUDING BUT NOT LIMITED TO SETUP, TRAFFIC CONTROL, MOUNTING HARDWARE, BONDING/GROUNDING, AND SPLICING.
(8) INCLUDES ALL MATERIALS AND EQUIPMENT INCLUDING BUT NOT LIMITED TO MOUNTING HARDWARE, BONDING/GROUNDING, STRAND SIZE AS INDICATED IN SPECS., AND LOOPS.
(9) INCLUDES ALL LABOR INCLUDING TRAFFIC CONTROL AND SETUP, REMOVAL OF LID AND COLLARS, BACKFILL WITH GRAVEL.
(12) INCLUDES ALL MATERIALS, LABOR AND EQUIPMENT INCLUDING BUT NOT LIMITED TO HARDWARE, FUSING, TERMINATION AT THE POLE AND CUSTOMER NETWORK INTERFACE, TRAFFIC CONTROL AND SETUP. ALSO INCLUDES AN REARRANGEMENT OF UNITS. UNIT ALSO INCLUDES THE INSTALLATION OF THE REQUIRED PIGTAIL INSIDE THE CUSTOMER NETWORK INTERFACE DEVICE AND ANY REQUIRED BONDING/GROUNDING.
(13) COPPER CABLE WILL BE 24 GAUGE SUPERIOR ESSEX 09-097-02 CABLE. CABLE IS TO BE FOAM SKIN WITH A FILLED CORE (SEAL PIC-FSF).
(14) FIBER CABLE IS TO BE CORNING SMF-28, NON-ARMORED, MULTIPLE LOOSE TUBE CORE CONSTRUCTION WITH A DRY FILLED CORE AND DRY BUFFER TUBES. CABLE IS TO HAVE NON-METAILLIC STRENGTH MEMBERS, SINGLE JACKET CABLE WITH 12 FIBERS PER TUBE. THE ATTENUATION IS TO BE NO GREATER THAN 0.4 dB/KM AT 1310 NM AND AT 1550 NM. ALL FIBER IS TO BE FROM THE SAME MANUFACTURER AND HAVE MATCHED CLADDING.
(15) ALL HC3'S ARE TO BE SPLICED WITH 3M MODULES.

## UTILITY INFORMATION


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CAROL LEIGH BRACKETT
REGISTERED ENGINEER
AGRICULTURE COMMERCE
No. 108179
STATE OF TENNESSEE
3/28/14

FRONTIER/CITIZENS COMMUNICATIONS COMPANY
COOKEVILLE, TENNESSEE

ESTIMATED UTILITY QUANTITIES

| TYPE | YEAR | PROJECT NO. | SHEET NO. |
|---|---|---|---|
| CONSTR. | 2014 | STP-101(16) | U5-2 |
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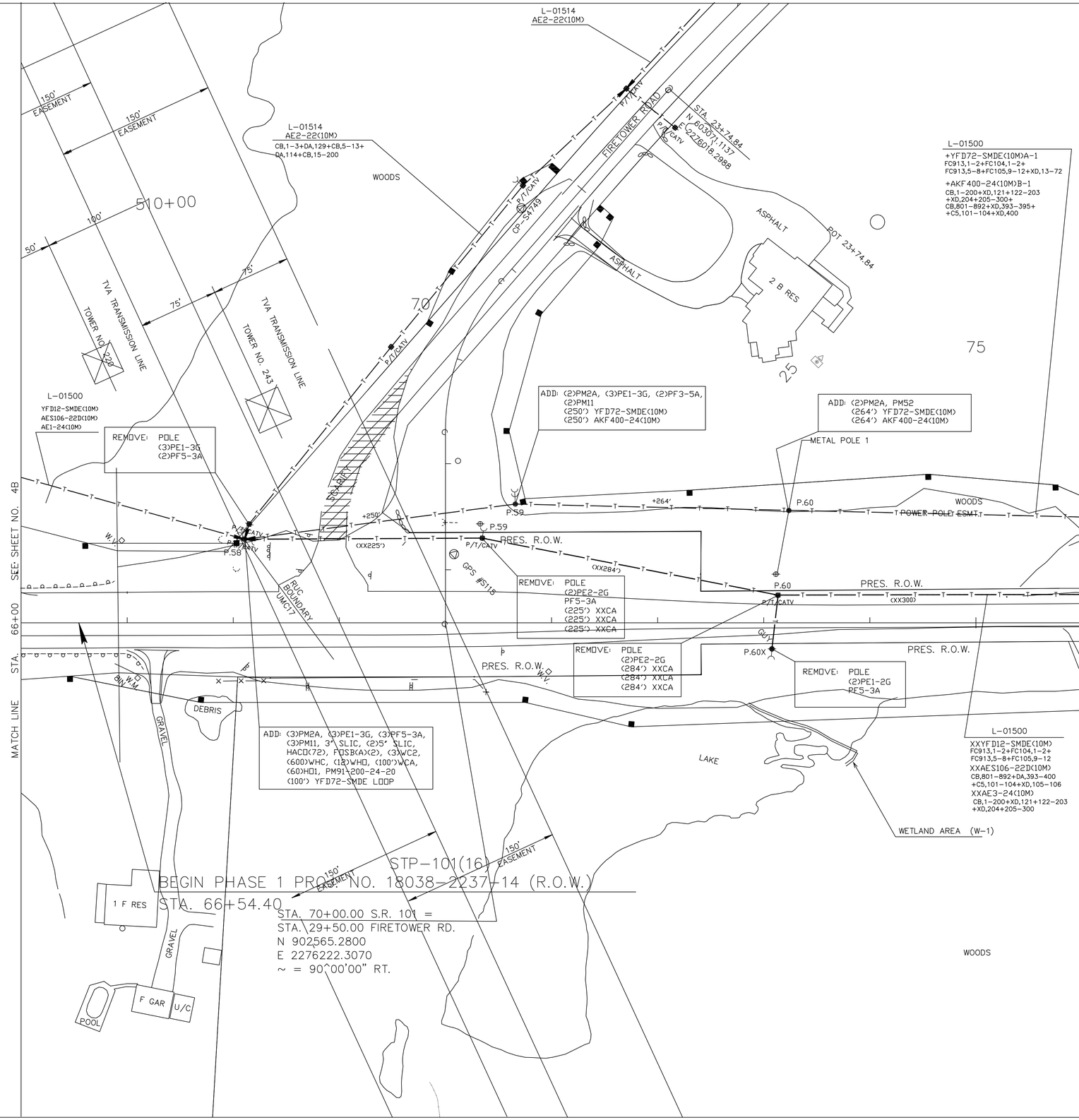

FRONTIER/CITIZENS COMMUNICATIONS COMPANY
COOKEVILLE, TENNESSEE

# UTILITY RELOCATION

STA. 63+00 TO STA. 76+00

SCALE: 1"= 50'

| TYPE | YEAR | PROJECT NO. | SHEET NO. |
|---|---|---|---|
| CONSTR. | 2014 | STP-101(16) | U5-3 |
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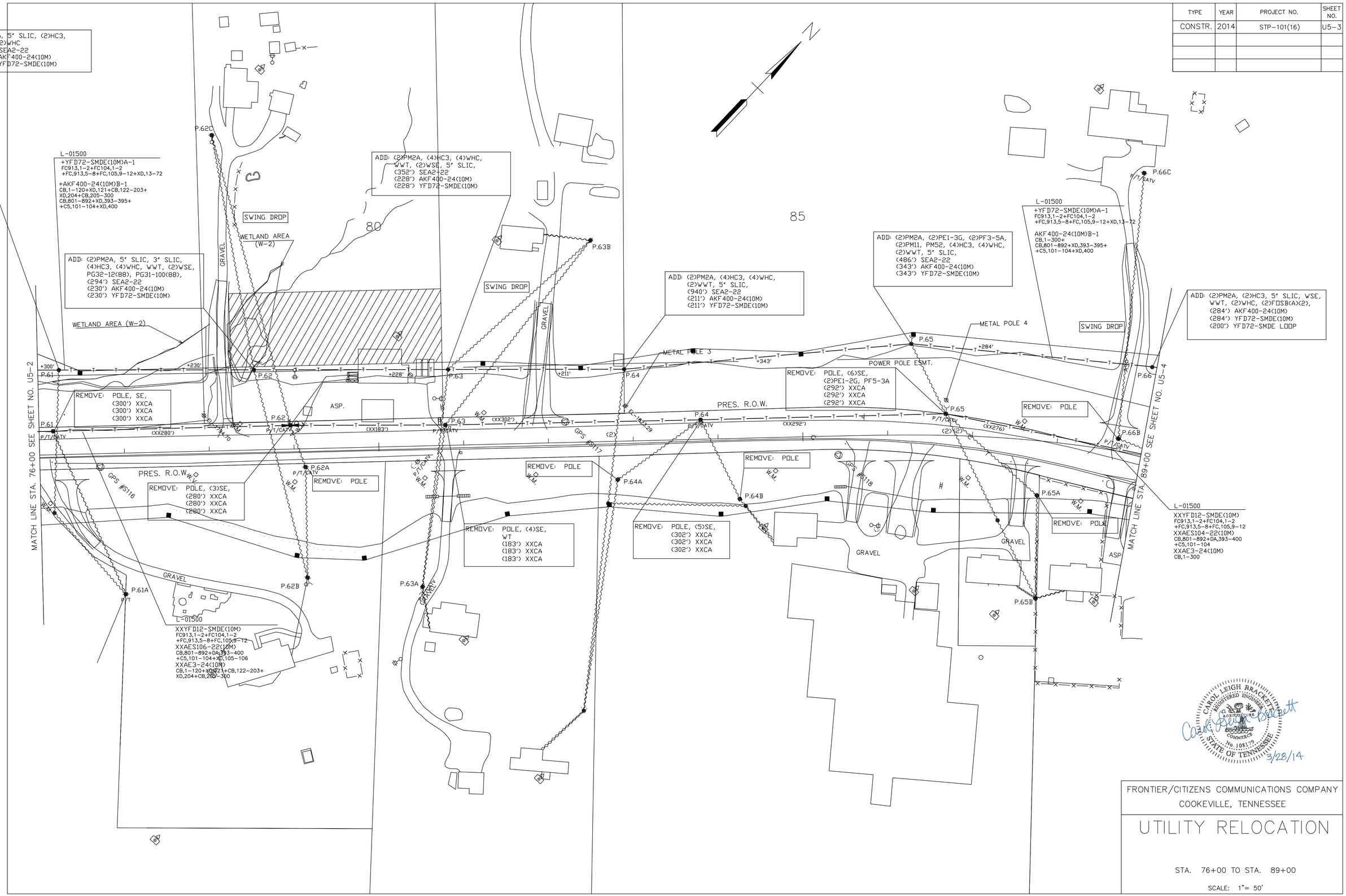


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FRONTIER/CITIZENS COMMUNICATIONS COMPANY
COOKEVILLE, TENNESSEE

# UTILITY RELOCATION

STA. 76+00 TO STA. 89+00

SCALE: 1"= 50'

| TYPE | YEAR | PROJECT NO. | SHEET NO. |
|---|---|---|---|
| CONSTR. | 2014 | STP-101(16) | U5-4 |
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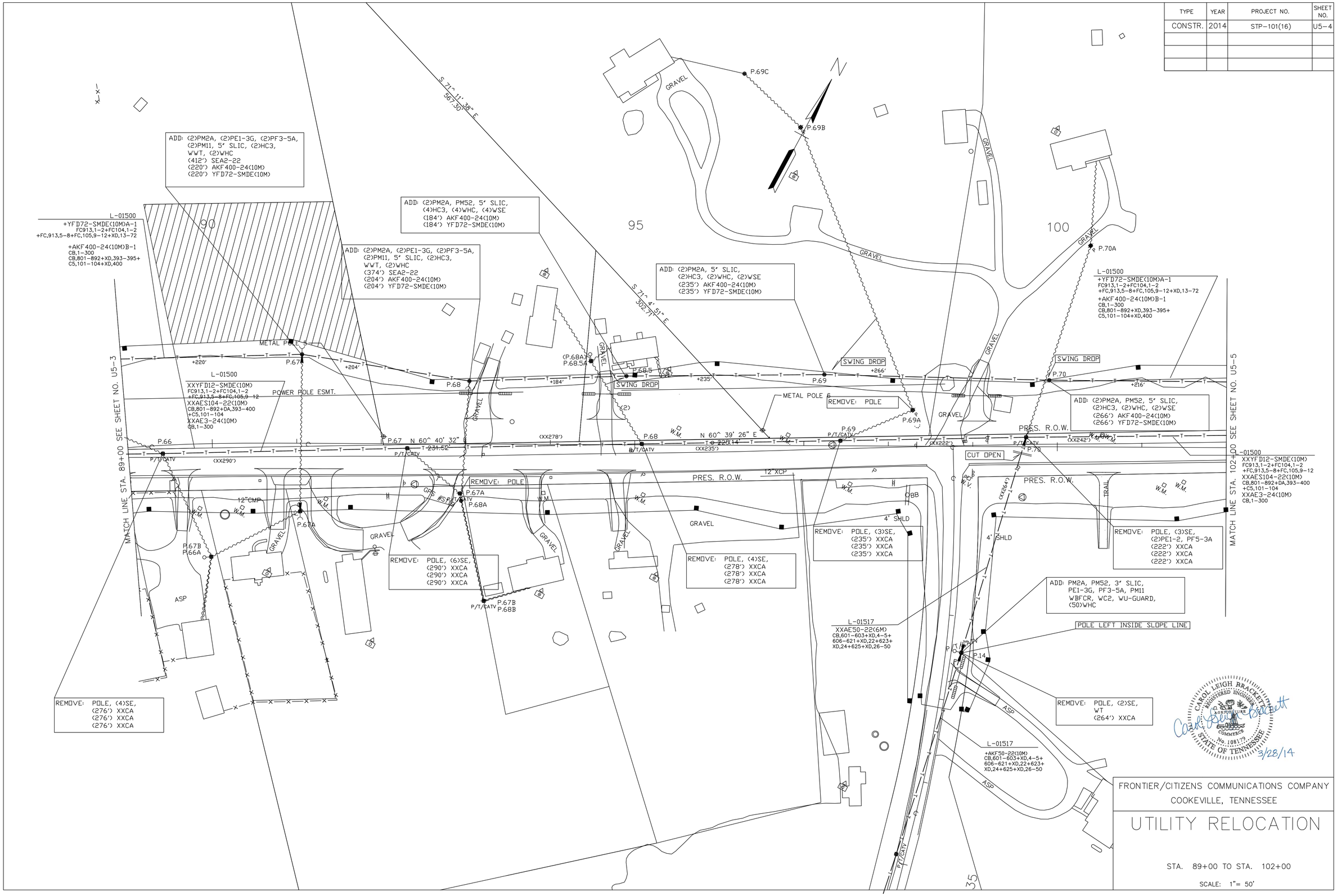


FRONTIER/CITIZENS COMMUNICATIONS COMPANY

COOKEVILLE, TENNESSEE

# UTILITY RELOCATION

STA. 89+00 TO STA. 102+00

SCALE: 1"= 50'

| TYPE | YEAR | PROJECT NO. | SHEET NO. |
|---|---|---|---|
| CONSTR. | 2014 | STP-101(16) | U5-5 |
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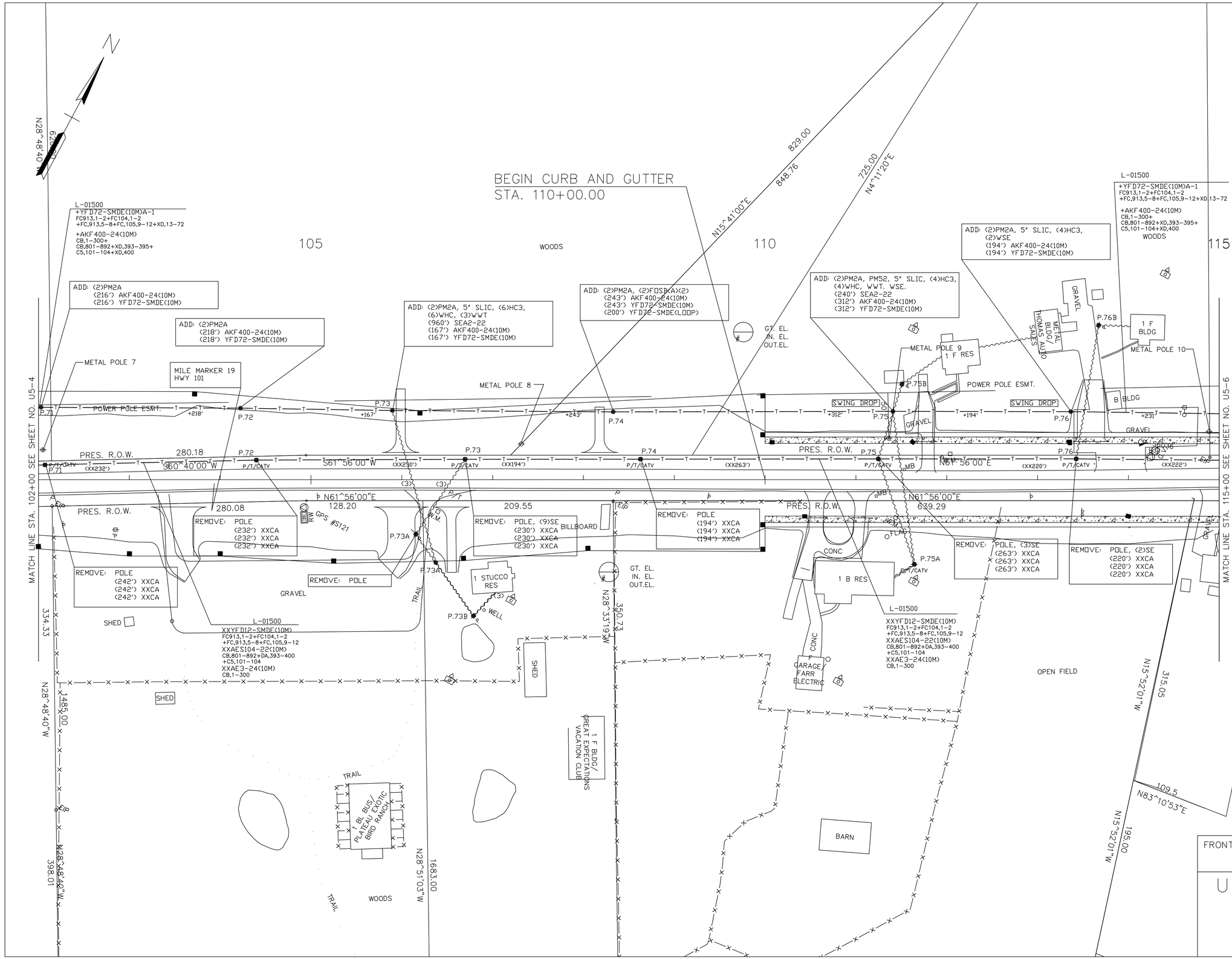


FRONTIER/CITIZENS COMMUNICATIONS COMPANY
COOKEVILLE, TENNESSEE

# UTILITY RELOCATION

STA. 102+00 TO STA. 115+00

SCALE: 1"= 50'

| TYPE | YEAR | PROJECT NO. | SHEET NO. |
|---|---|---|---|
| CONSTR. | 2014 | STP-101(16) | U5-6 |
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| | | | |

STA. 102+16.06 S.R. 101 =
STA. 50+00.00 STONE LOOP
N 605311.1552
E 22280356.3435
~ = 96^13'47" RT.

ADD: (2)PM2A, (2)PE1-3G, (2)PF5-3A, (2)PM11, PM52, (100)HC3, (2)WSE, (12)HDI, HACD(72), (2)FDSB(A)(2), 7' SLIC, 5' SLIC, PM91(200)(24)(24), (150') YFD12-SMDE(LOOP) (200') YFD72-SMDE(LOOP) (201') YFD72-SMDE(10M) (201') AKF400-24(10M)

ADD: (2)PM2A, (2)PE1-3G, (2)PF5-3A, (2)PM11, PM52, 5' SLIC, (2)HC3, (2)WHC, WWT (220') SEA2-22 (170') AKF400-24(10M) (170') YFD72-SMDE(10M)

ADD: (2)PM2A, (2)PE1-3G, (2)PF5-3A, (2)PM11, PM52, 5' SLIC, BM80, BM83, (9)HC3, (9)WHC, (3)WWT (450') SEA2-22 (100') SEB5-22 (226') AKF400-24(10M) (226') YFD72-SMDE(10M)

REMOVE: POLE, SE, (4)PE1-2, PF5-3A, (198') XXCA (198') XXCA (198') XXCA

METAL POLE 12

ADD: (2)PM2A, 5' SLIC, (8)HC3, (8)WHC, (6)WSE, WWT (200') SEA2-22 (173') AKF400-24(10M) (173') YFD72-SMDE(10M)

ADD: (2)PM2A, 5' SLIC, (8)HC3, (8)WHC, (2)WSE, (3)WWT, (750') SEA2-22 (306') AKF400-24(10M) (306') YFD72-SMDE(10M)

ADD: (2)PM2A, (2)PE1-3G, (2)PF5-3A, (2)PM11 (163') AKF400-24(10M) (163') YFD72-SMDE(10M)

ADD: (2)PM2A, 5' SLIC, (2)HC3, (2)WHC, (2)WSE (231') AKF400-24(10M) (231') YFD72-SMDE(10M)

L-01500
+YFD72-SMDE(10M)A-1
FC913,1-2+FC104,1-2
+FC,913,5-8+FC,105,9-12+XD,13-72
+AKF400-24(10M)B-1
CB,1-300
CB,801-892+XD,393-395+
C5,101-104+XD,400

L-01500
+YFD72-SMDE(10M)A-1
XD,1-4+
+FC,913,5-8+FC,105,9-12+XD,13-72
+AKF400-24(10M)B-1
CB,301-438+XD,139+
CB,440-600
CB,701-773+CD,74-75+
CB,776-795+C5,101-104+CB,800

REMOVE: XXPOLE

REMOVE: XXPOLE, (4)SE (230') XXCA (230') XXCA (230') XXCA

REMOVE: XXPOLE, SE (222') XXCA (222') XXCA (222') XXCA

REMOVE: XXPOLE, (4)SE (142') XXCA (142') XXCA (142') XXCA

REMOVE: POLE, (8)SE, (2)PE1-2, PF5-3A, (192') XXCA (192') XXCA (192') XXCA

REMOVE: XXPOLE, (2)PE1-3, PF5-3A, (250') XXCA (250') XXCA

ADD: (2)PM2A, (2)PE1-3G, (2)PF5-3A, (2)PM11, PM52 (272') AKF600-24(10M) (272') AKF300-24(10M) (272') YFD12-SMDE(10M)

L-01500
XXYFD12-SMDE(10M)
FC913,1-2+FC104,1-2
+FC,913,5-8+FC,105,9-12
XXAES104-22(10M)
CB,801-892+DA,393-400
+C5,101-104
XXAE3-24(10M)
CB,1-300

L-01500
XXYFD12-SMDE(10M)
FC913,1-2+FC104,1-2
+FC,913,5-8+FC,105,9-12
XXAES104-22(10M)
CB,801-892+DA,393-400
+C5,101-104
XXAE3-24(10M)
CB,1-300
XXAE16-22(E)DEAD

L-01517
+AKF300-24(10M)A-1
+XD,1-100+
CB,701-773+CD,74-75+
CB,776-900
+YFD12-SMDE(E)A-2
FC913,1-2+FC104,1-2+XD,5-12
+AKF600-24(10M)B-1
CB,1-600

L-01517
XXYFD12-SMDE(E)
FC913,1-2+FC104,1-2+XD,5-12
XXDEAD CABLE(10M)
XXAE9-26(10M)
CB,1-600+XD,601-700+
CB,701-773+CD,74-75+
CB,776-900

ADD: (2)PM2A (226') AKF600-24(10M) (226') AKF300-24(10M) (226') YFD12-SMDE(10M)

ADD: (2)PM2A, (2)WC2, (900)WHC, WHR, (12)HDI, (12)WHD, (38') AKF600-24(10M) (38') AKF300-24(10M) (38') YFD12-SMDE(10M) (100') YFD12-SMDE(LOOP) (100') UD12

REMOVE: (226') XXCA (226') XXCA

REMOVE: (38') XXCA (38') XXCA

REMOVE: POLE, (8)SE, (314') XXCA (314') XXCA (314') XXCA

L-01500
XXYFD12-SMDE(10M)
XD,1-4+
+FC,913,5-8+FC,105,9-12
XXAES104-22(10M)
CB,701-773+CD,74-75+
CB,776-800+C5,101-104
XXAE3-24(10M)
CB,301-438+XD,139+
CB,440-600

STONE LOOP REMOTE
CALIX SWITCH

MATCH LINE STA. 115+00 SEE SHEET NO. U5-5

MATCH LINE STA. 128+00 SEE SHEET NO. U5-7

CAROL LEIGH BRACKETT
REGISTERED ENGINEER
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3/28/14

FRONTIER/CITIZENS COMMUNICATIONS COMPANY
COOKEVILLE, TENNESSEE

# UTILITY RELOCATION

STA. 115+00 TO STA. 128+00

SCALE: 1"= 50'

| TYPE | YEAR | PROJECT NO. | SHEET NO. |
|---|---|---|---|
| CONSTR. | 2014 | STP-101(16) | U5-7 |
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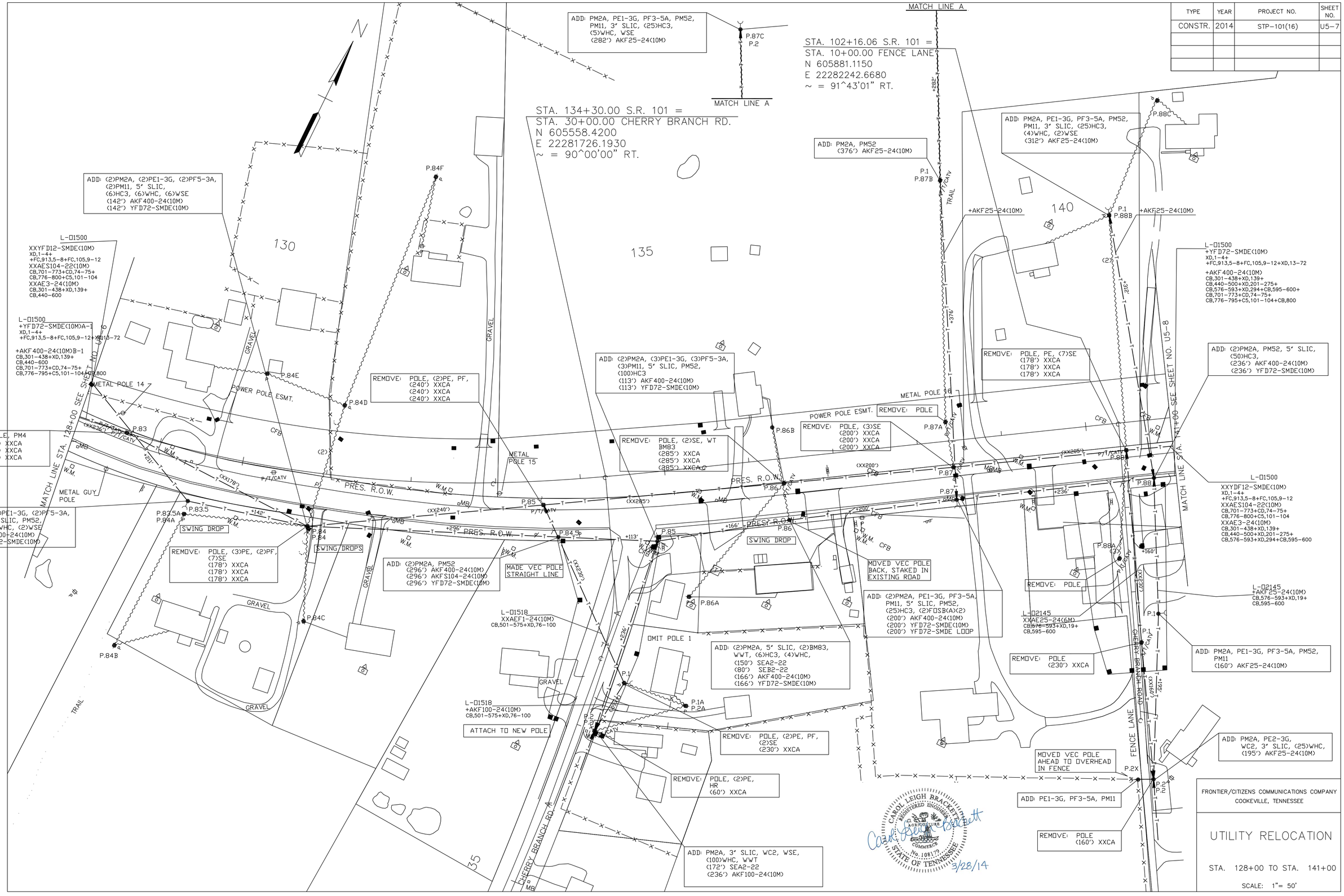


FRONTIER/CITIZENS COMMUNICATIONS COMPANY
COOKEVILLE, TENNESSEE

# UTILITY RELOCATION

STA. 128+00 TO STA. 141+00

SCALE: 1"= 50'

| TYPE | YEAR | PROJECT NO. | SHEET NO. |
|---|---|---|---|
| CONSTR. | 2014 | STP-101(16) | U5-8 |
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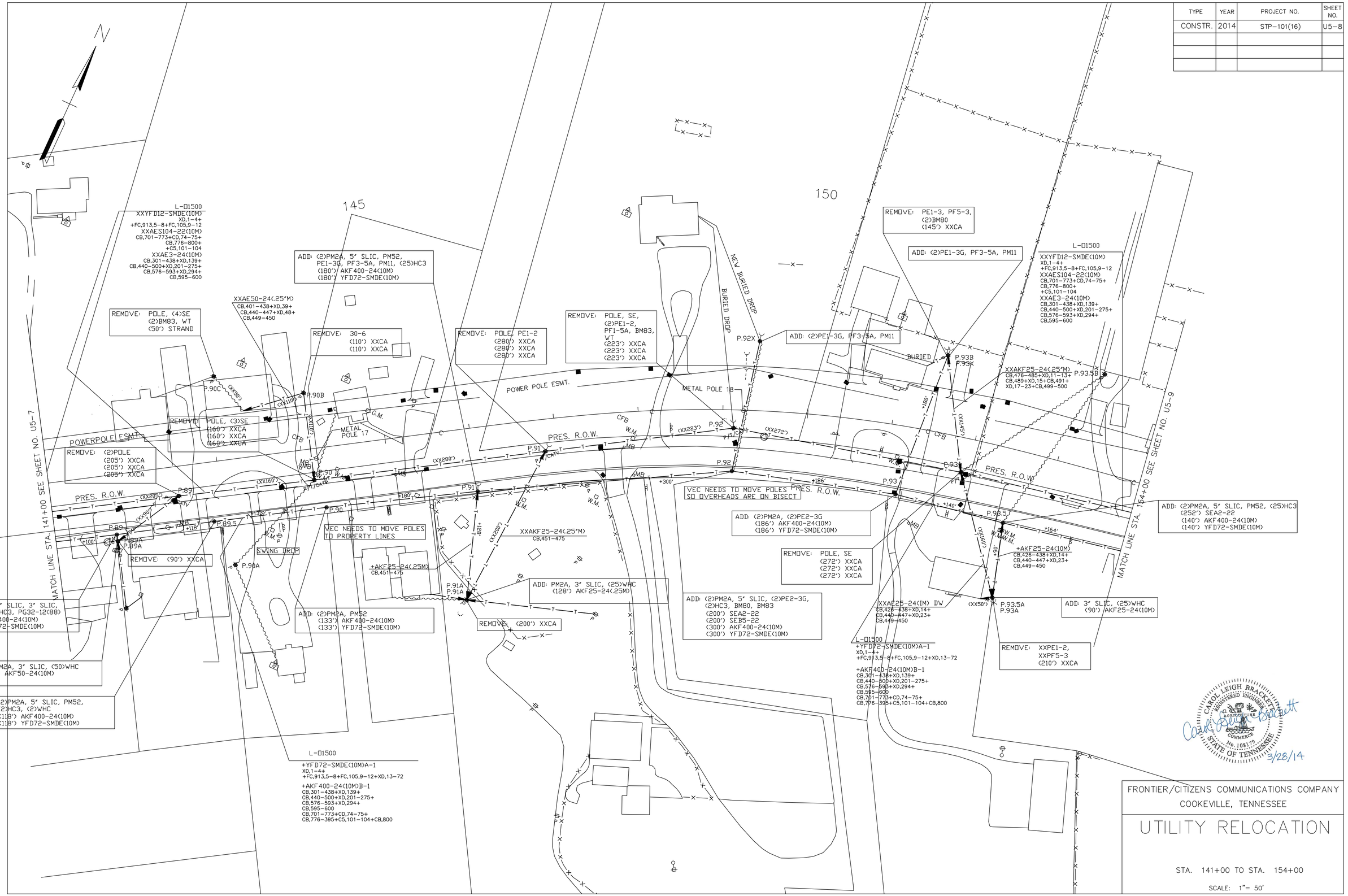


FRONTIER/CITIZENS COMMUNICATIONS COMPANY

COOKEVILLE, TENNESSEE

# UTILITY RELOCATION

STA. 141+00 TO STA. 154+00

SCALE: 1"= 50'

| TYPE | YEAR | PROJECT NO. | SHEET NO. |
|---|---|---|---|
| CONSTR. | 2014 | STP-101(16) | U5-9 |
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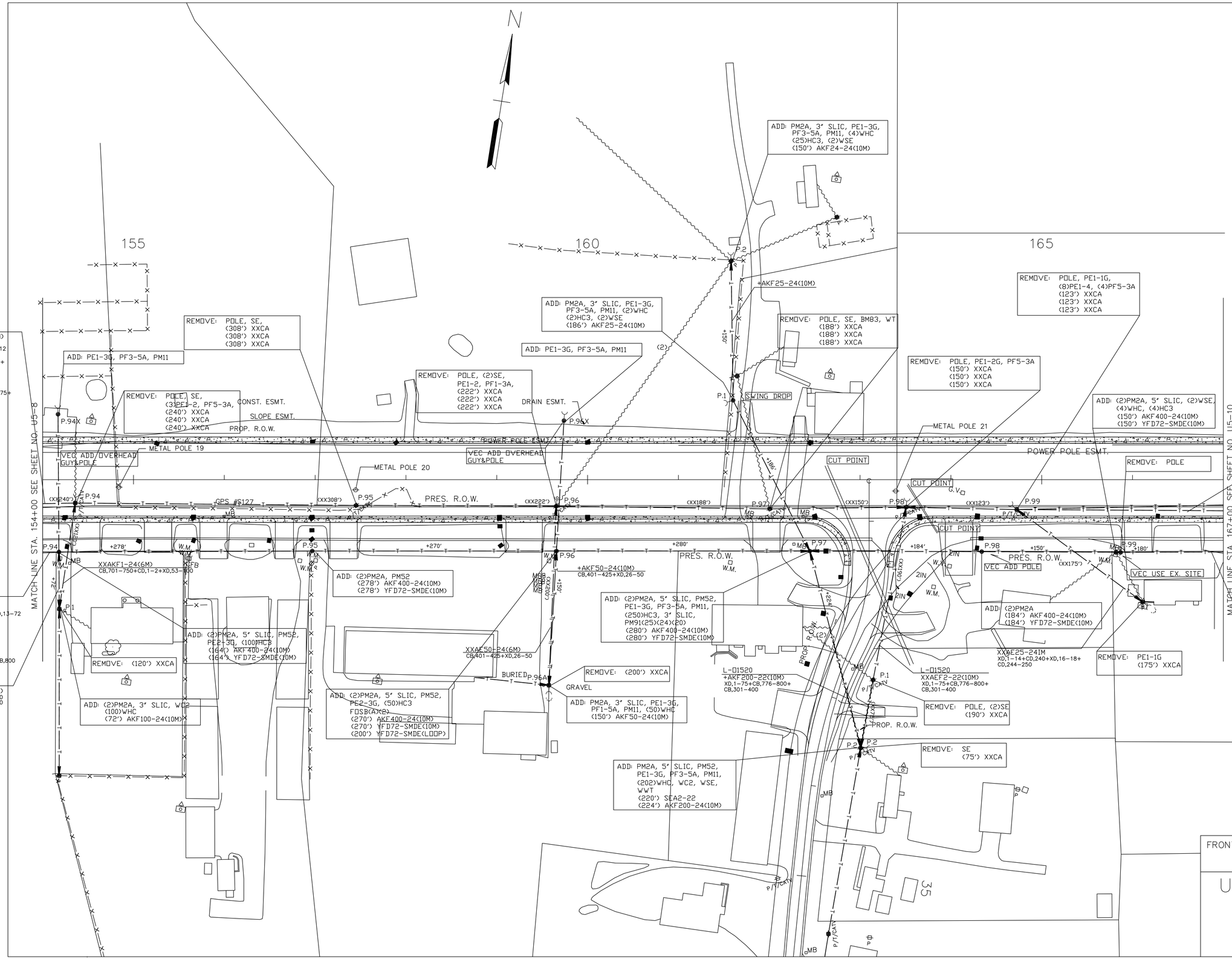
REV. 1-27-11: LABELED PROP. R.O.W. AND SLOPE, DRAINAGE, AND CONSTRUCTION EASEMENTS.
REV. 5-10-12: CORRECTED PROPERTY OWNERNAME FOR TRACTS 63, 69, AND 70. ADDED BUILDING TO TRACT 65. CORRECTED THE SOUTHERN AND EASTERN PROPERTY LINES FOR TRACT 63. ADDED DRIVEWAY STA. 162+33.34, TRACT 66.
REV. 6-12-12: UPDATED PROPERTY OWNERNAME FOR TRACT 68.
REV. 7-12-12: LOCATED FENCE ON TRACT 64. LOCATED SIGNS ON TRACTS 67 AND 68. LOCATED UTILITIES ON TRACT 67.




FRONTIER/CITIZENS COMMUNICATIONS COMPANY
COOKEVILLE, TENNESSEE

# UTILITY RELOCATION

STA. 154+00 TO STA. 167+00

SCALE: 1"= 50'

| TYPE | YEAR | PROJECT NO. | SHEET NO. |
|---|---|---|---|
| CONSTR. | 2014 | STP-101(16) | U5-10 |
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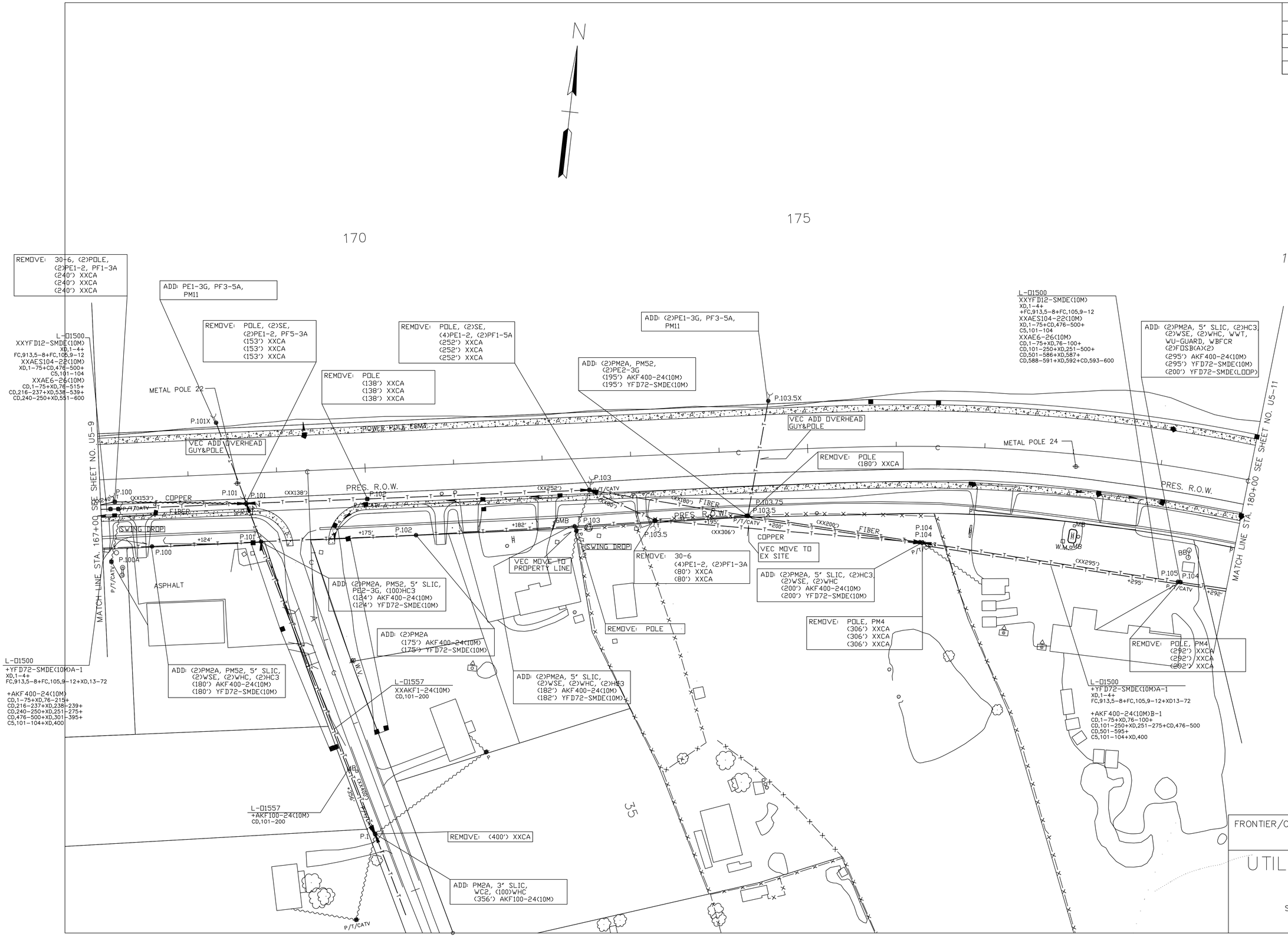


FRONTIER/CITIZENS COMMUNICATIONS COMPANY

COOKEVILLE, TENNESSEE

# UTILITY RELOCATION

STA. 167+00 TO STA. 180+00

SCALE: 1"= 50'

| TYPE | YEAR | PROJECT NO. | SHEET NO. |
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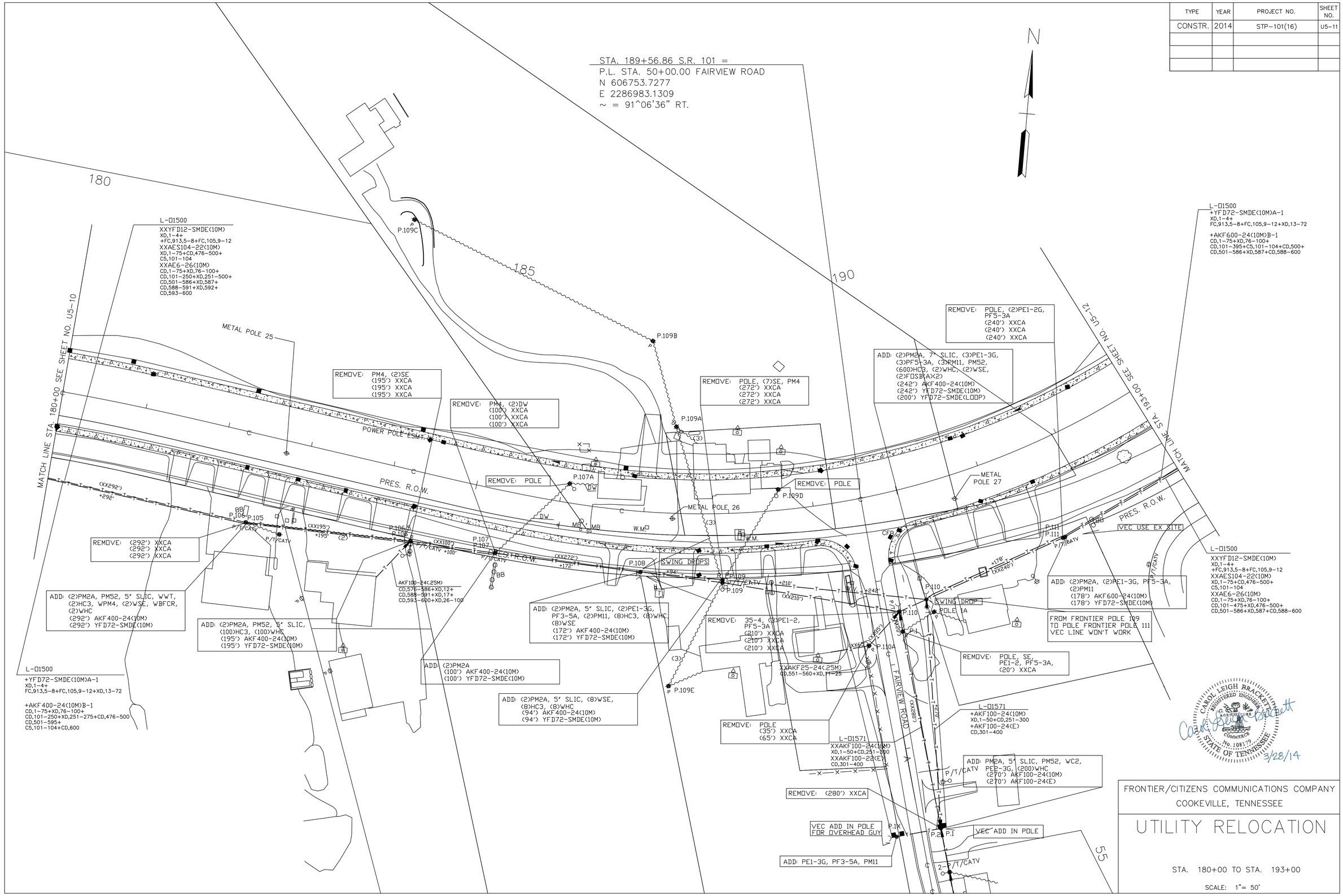


FRONTIER/CITIZENS COMMUNICATIONS COMPANY

COOKEVILLE, TENNESSEE

# UTILITY RELOCATION

STA. 180+00 TO STA. 193+00

SCALE: 1"= 50'

| TYPE | YEAR | PROJECT NO. | SHEET NO. |
|---|---|---|---|
| CONSTR. | 2014 | STP-101(16) | U5-12 |
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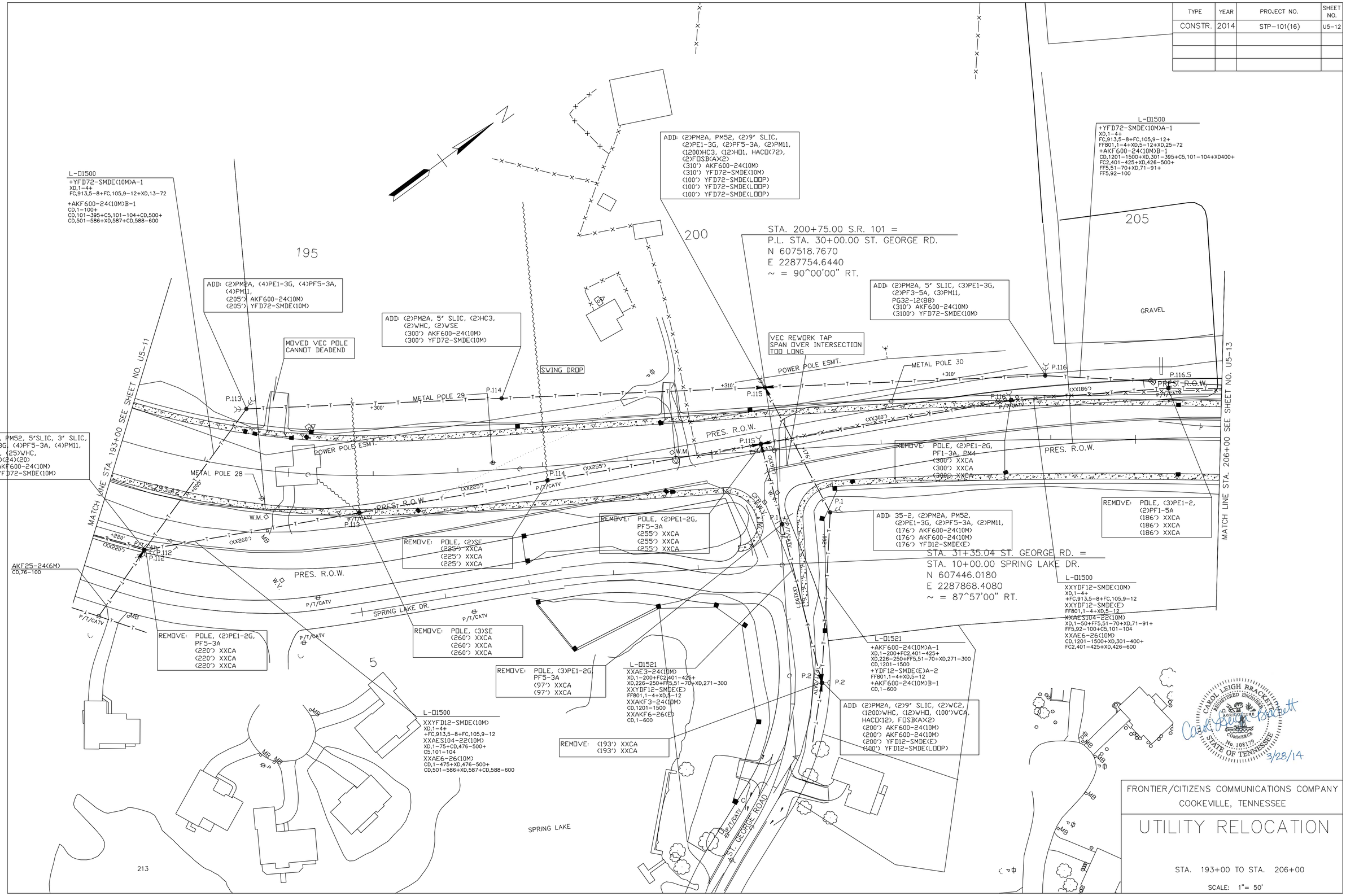


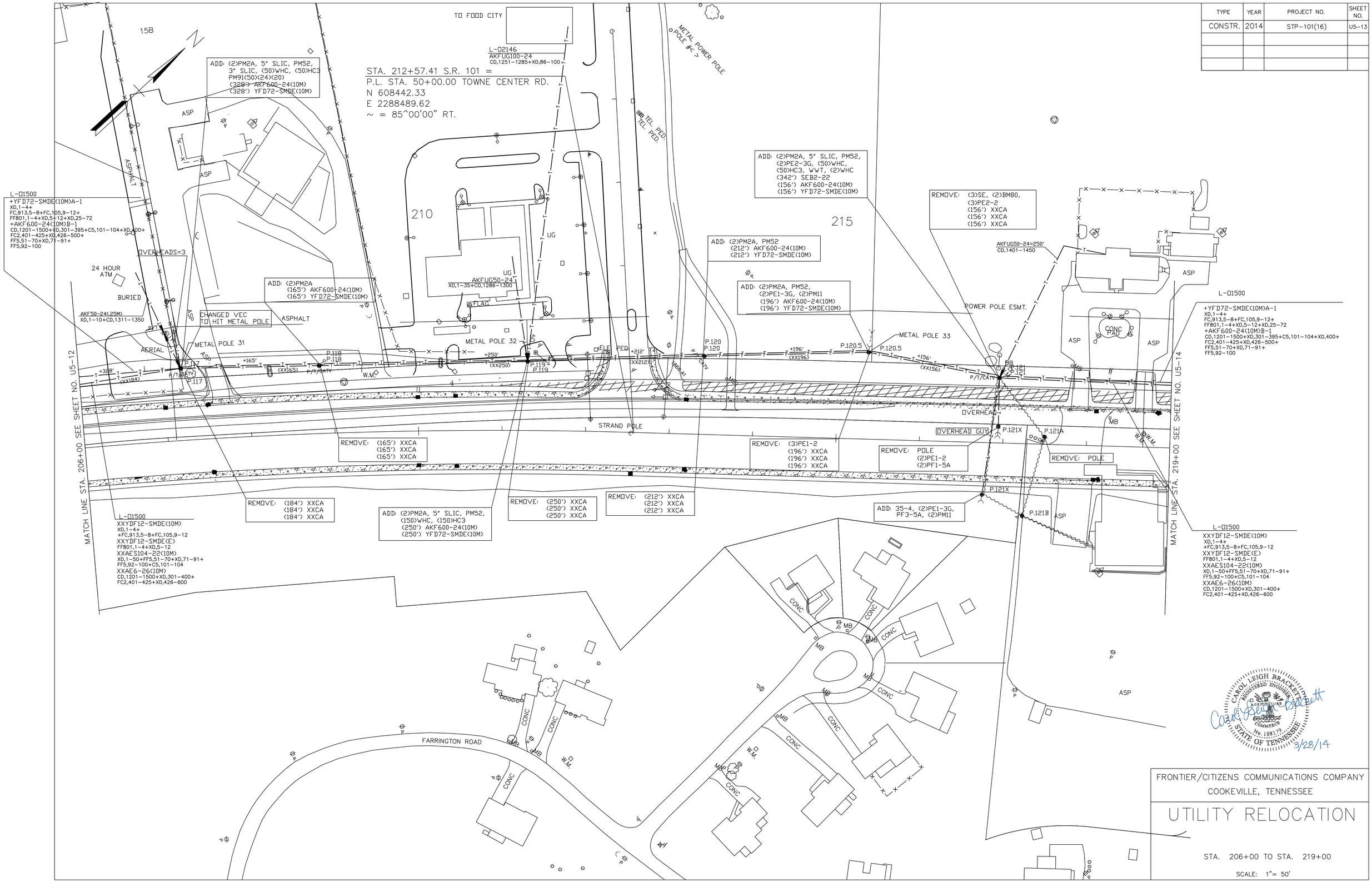

FRONTIER/CITIZENS COMMUNICATIONS COMPANY
COOKEVILLE, TENNESSEE

# UTILITY RELOCATION

STA. 193+00 TO STA. 206+00

SCALE: 1"= 50'

| TYPE | YEAR | PROJECT NO. | SHEET NO. |
|---|---|---|---|
| CONSTR. | 2014 | STP-101(16) | U5-13 |
| | | | |
| | | | |




FRONTIER/CITIZENS COMMUNICATIONS COMPANY

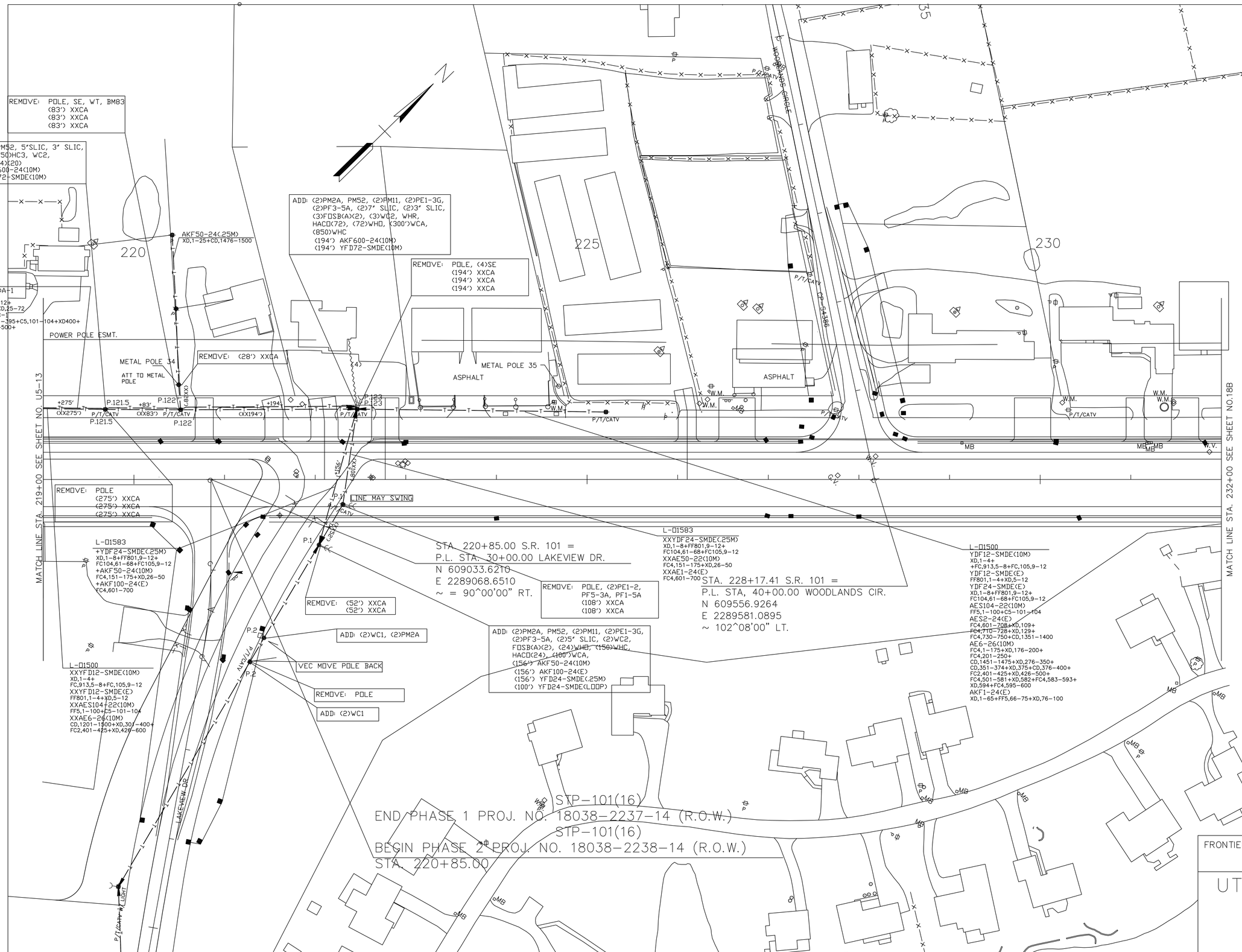
COOKEVILLE, TENNESSEE

# UTILITY RELOCATION

STA. 206+00 TO STA. 219+00

SCALE: 1"= 50'

| TYPE | YEAR | PROJECT NO. | SHEET NO. |
|---|---|---|---|
| CONSTR. | 2014 | STP-101(16) | U5-14 |
| | | | |
| | | | |




FRONTIER/CITIZENS COMMUNICATIONS COMPANY
COOKEVILLE, TENNESSEE

# UTILITY RELOCATION

STA. 219+00 TO STA. 232+00

SCALE: 1"= 50'

| TYPE | YEAR | PROJECT NO. | SHEET NO. |
|---|---|---|---|
| CONSTR. | 2014 | STP-101(16) | U5-15 |
| | | | |
| | | | |
| | | | |

| PROPOSED POLE LOCATIONS | | | |
|---|---|---|---|
| ROUTE NUMBER | POLE NUMBER | STATION | OFFSET |
| L-01500 | P.121X | 216+74.86 | +62.59 |
| L-01521 | P.1 | 200+39.78 | +77.56 |

FRONTIER/CITIZENS COMMUNICATIONS COMPANY
COOKEVILLE, TENNESSEE

# POLE LOCATIONS

STA. 219+00 TO STA. 232+00

SCALE: 1"= 50'