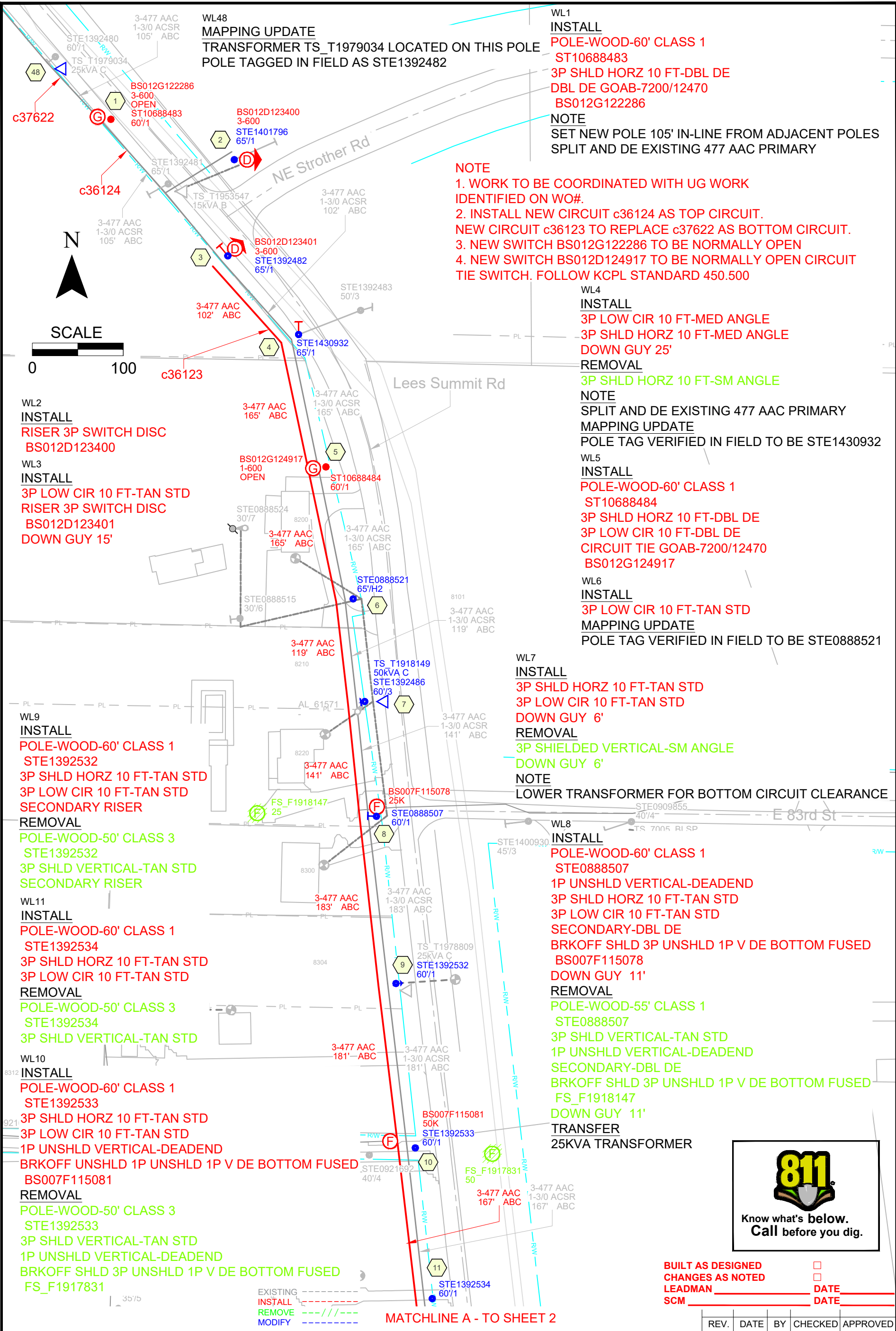


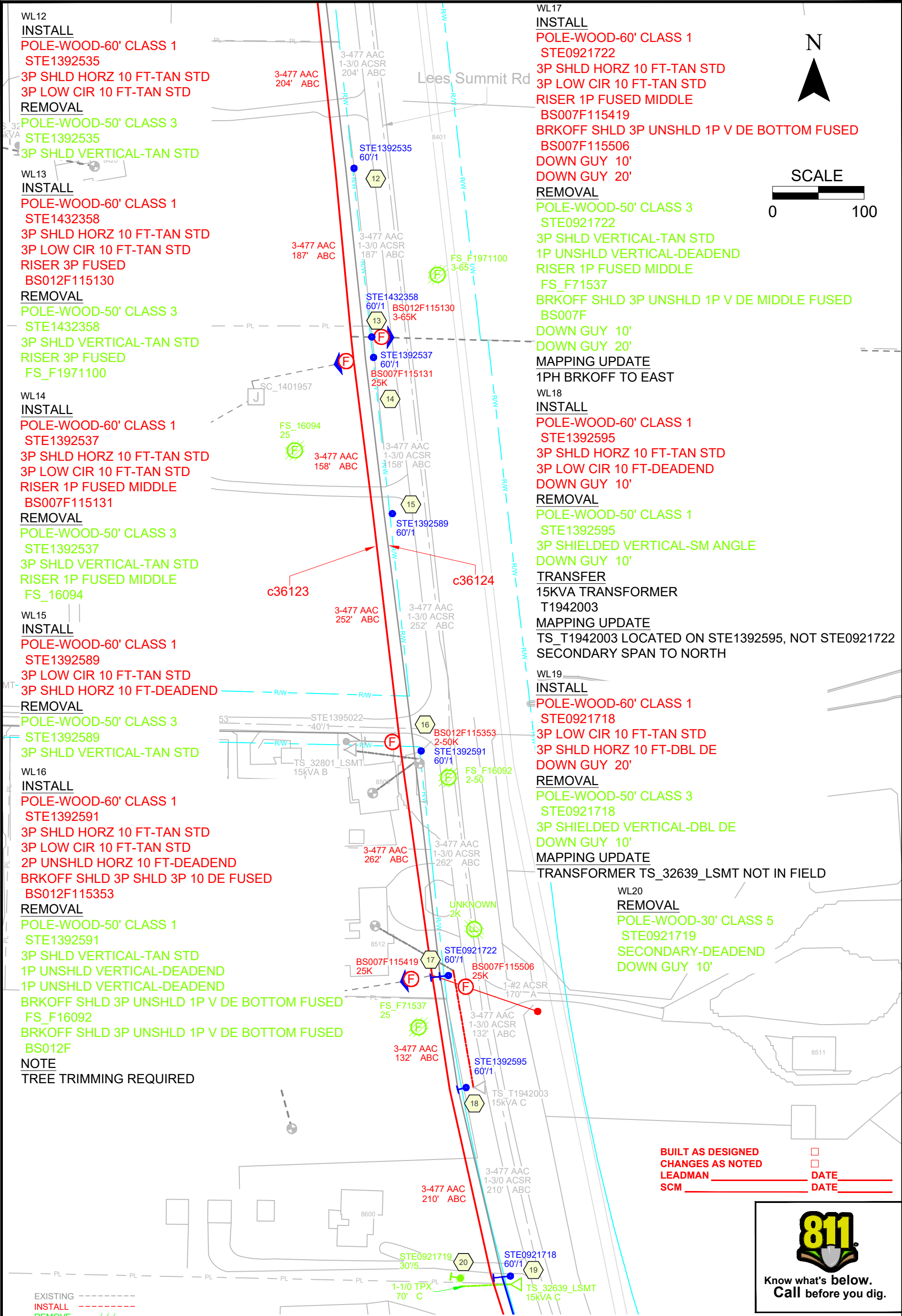


BUILT AS DESIGNED  
CHANGES AS NOTED  
LEADMAN \_\_\_\_\_  
SCM \_\_\_\_\_

☐ DATE \_\_\_\_\_  
☐ DATE \_\_\_\_\_

|                                                                                     |  |                                         |  |                     |  |                                                                                       |
|-------------------------------------------------------------------------------------|--|-----------------------------------------|--|---------------------|--|---------------------------------------------------------------------------------------|
| CONTACTS                                                                            |  | TITLE 2025 Cap Proj - Strother          |  | WO# M107484614      |  |  |
| PROJECT DESIGNER: COLE WILSON<br>PHONE #: (703)664-4332                             |  | Rd New Circuits Double OH Circuit       |  | CENTER BLUE SPRINGS |  |                                                                                       |
|  |  | ADDRESS STROTHER RD AND LEE'S SUMMIT RD |  | CIRCUIT 0376012022  |  | Think Safety!                                                                         |
|                                                                                     |  | CITY LEE'S SUMMIT, MO STATE MO          |  | DESIGNED BY CWILSON |  |                                                                                       |
|                                                                                     |  | 12.47 KV                                |  | DATE 3/17/2025      |  |                                                                                       |
|                                                                                     |  |                                         |  |                     |  | DWG FILE # M107484614-1                                                               |

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BUILT AS DESIGNED  
CHANGES AS NOTED  
LEADMAN \_\_\_\_\_  
SCM \_\_\_\_\_

☐ DATE \_\_\_\_\_  
☐ DATE \_\_\_\_\_



Know what's below.  
Call before you dig.

MATCHLINE B - TO SHEET 3

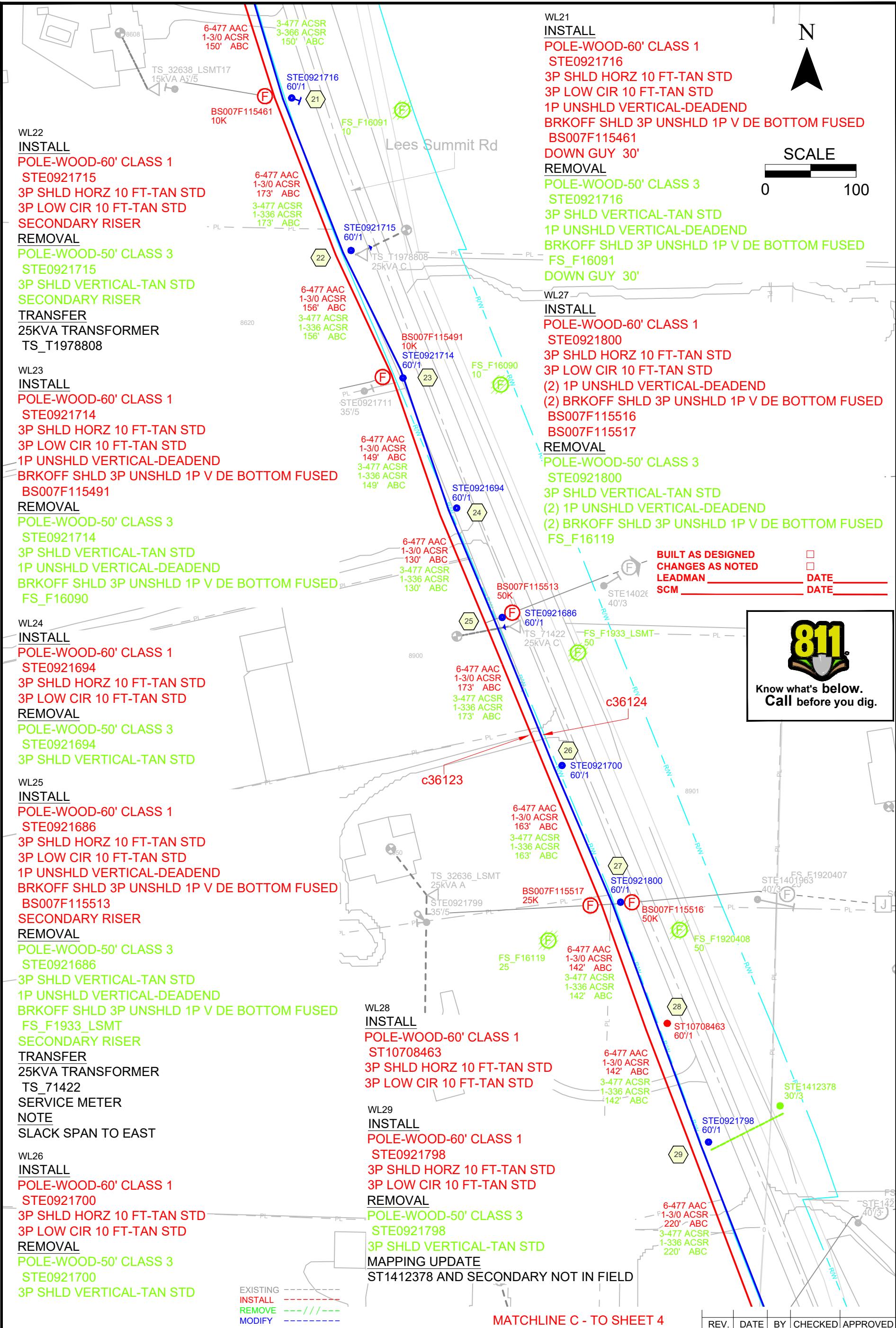
| REV. | DATE | BY | CHECKED | APPROVED |
|------|------|----|---------|----------|
|------|------|----|---------|----------|

|                                                                                |  |                                                                                                                                                  |  |                                                                                    |  |                          |  |
|--------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------|--|--------------------------|--|
| <b>CONTACTS</b><br>PROJECT DESIGNER: COLE WILSON<br>PHONE #: (703)664-4332<br> |  | TITLE 2025 Cap Proj - Strother<br>Rd New Circuits Double OH Circuit<br>ADDRESS STROTHER RD AND LEE'S SUMMIT RD<br>CITY LEE'S SUMMIT, MO STATE MO |  | WO# M107484614<br>CENTER BLUE SPRINGS<br>CIRCUIT 0376012022<br>DESIGNED BY CWILSON |  | <br><b>Think Safety!</b> |  |
| 12.47 KV                                                                       |  | DATE 3/17/2025                                                                                                                                   |  | SHEET 2 OF 6                                                                       |  | DWG FILE # M107484614-1  |  |

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MATCHLINE B - TO SHEET 2



MATCHLINE C - TO SHEET 4

CONTACTS

PROJECT DESIGNER: COLE WILSON  
PHONE #: (703)664-4332



TITLE 2025 Cap Proj - Strother  
Rd New Circuits Double OH Circuit  
ADDRESS STROTHER RD AND LEE'S SUMMIT RD  
CITY LEE'S SUMMIT, MO STATE MO

12.47 KV DATE 3/17/2025

WO# M107484614  
CENTER BLUE SPRINGS  
CIRCUIT 0376012022  
DESIGNED BY CWILSON

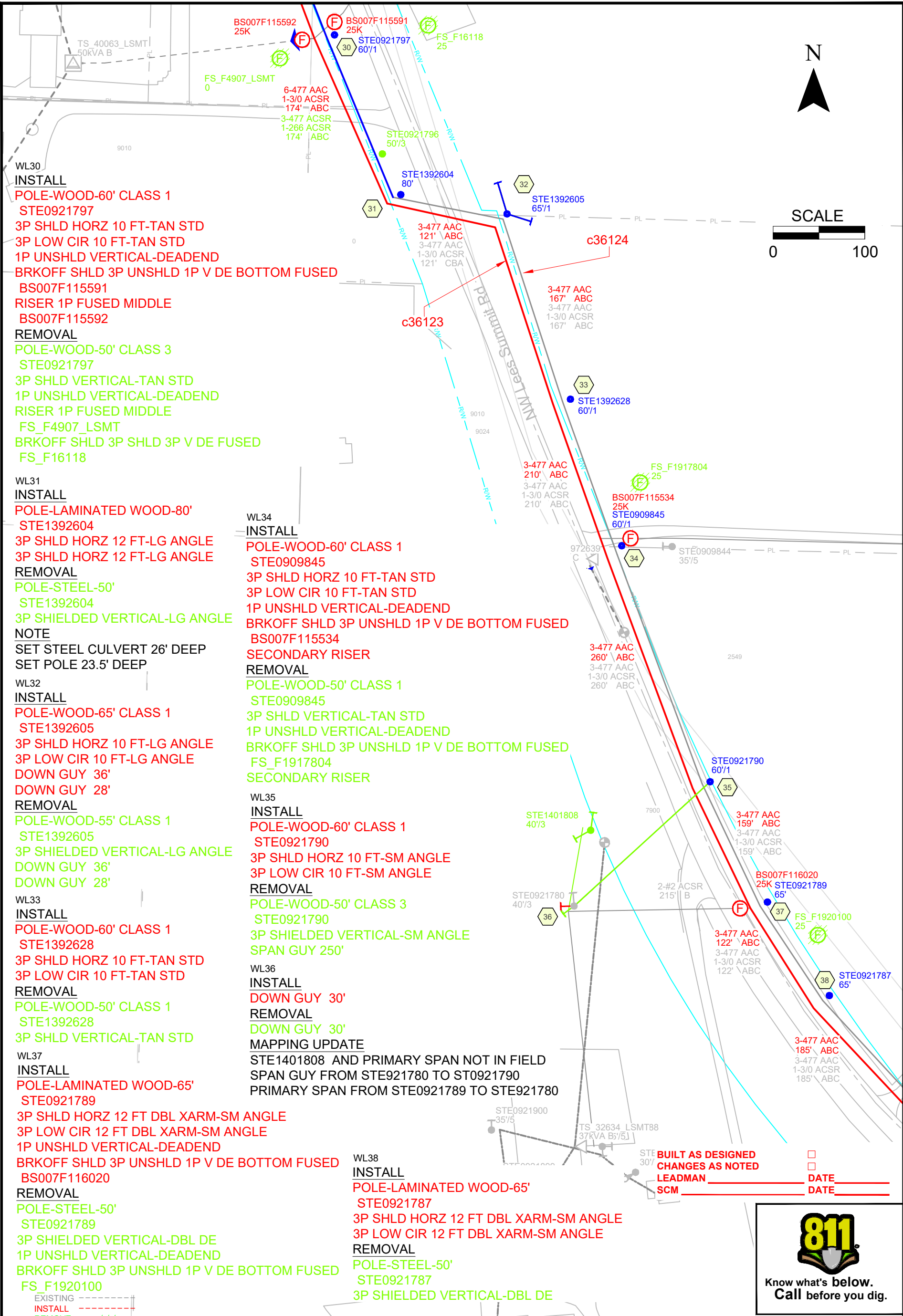
SHEET 3 OF 6



Think Safety!

DWG FILE # M107484614-1

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MATCHLINE E - TO SHEET 5

CONTACTS

PROJECT DESIGNER: COLE WILSON  
PHONE #: (703)664-4332



TITLE 2025 Cap Proj - Strother  
Rd New Circuits Double OH Circuit  
ADDRESS STROTHER RD AND LEE'S SUMMIT RD  
CITY LEE'S SUMMIT, MO STATE MO

12.47 KV DATE 3/17/2025

WO# M107484614  
CENTER BLUE SPRINGS  
CIRCUIT 0376012022  
DESIGNED BY CWILSON

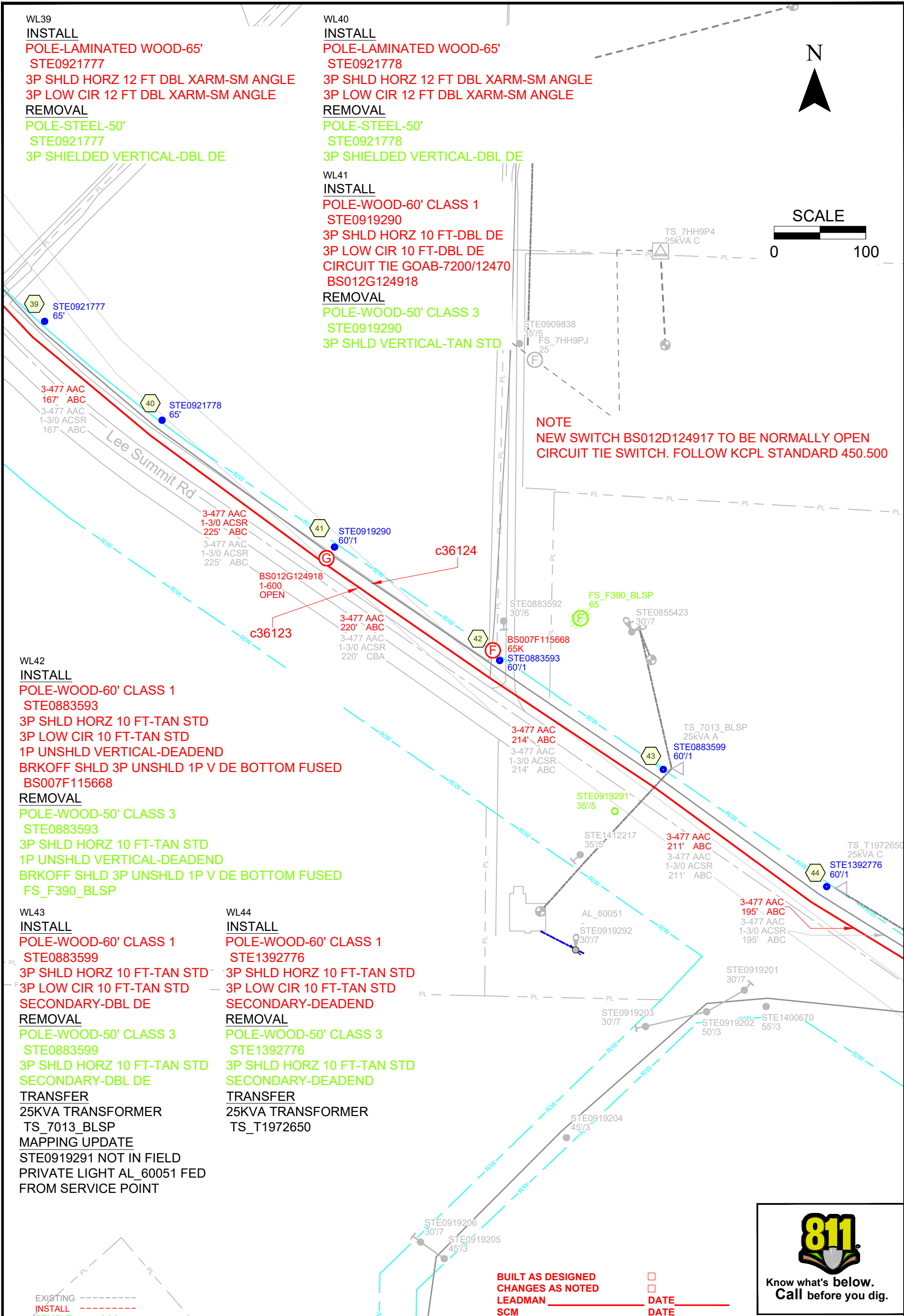
SHEET 4 OF 6



Think Safety!

DWG FILE # M107484614-1

MATCHLINE E - TO SHEET 4



MATCHLINE F - TO SHEET 6

CONTACTS

PROJECT DESIGNER: COLE WILSON  
PHONE #: (703)664-4332

TITLE 2025 Cap Proj - Strother  
Rd New Circuits Double OH Circuit

ADDRESS STROTHER RD AND LEE'S SUMMIT RD

CITY LEE'S SUMMIT, MO STATE MO

12.47 KV

DATE 3/17/2025

WO# M107484614

CENTER BLUE SPRINGS

CIRCUIT 0376012022

DESIGNED BY CWILSON

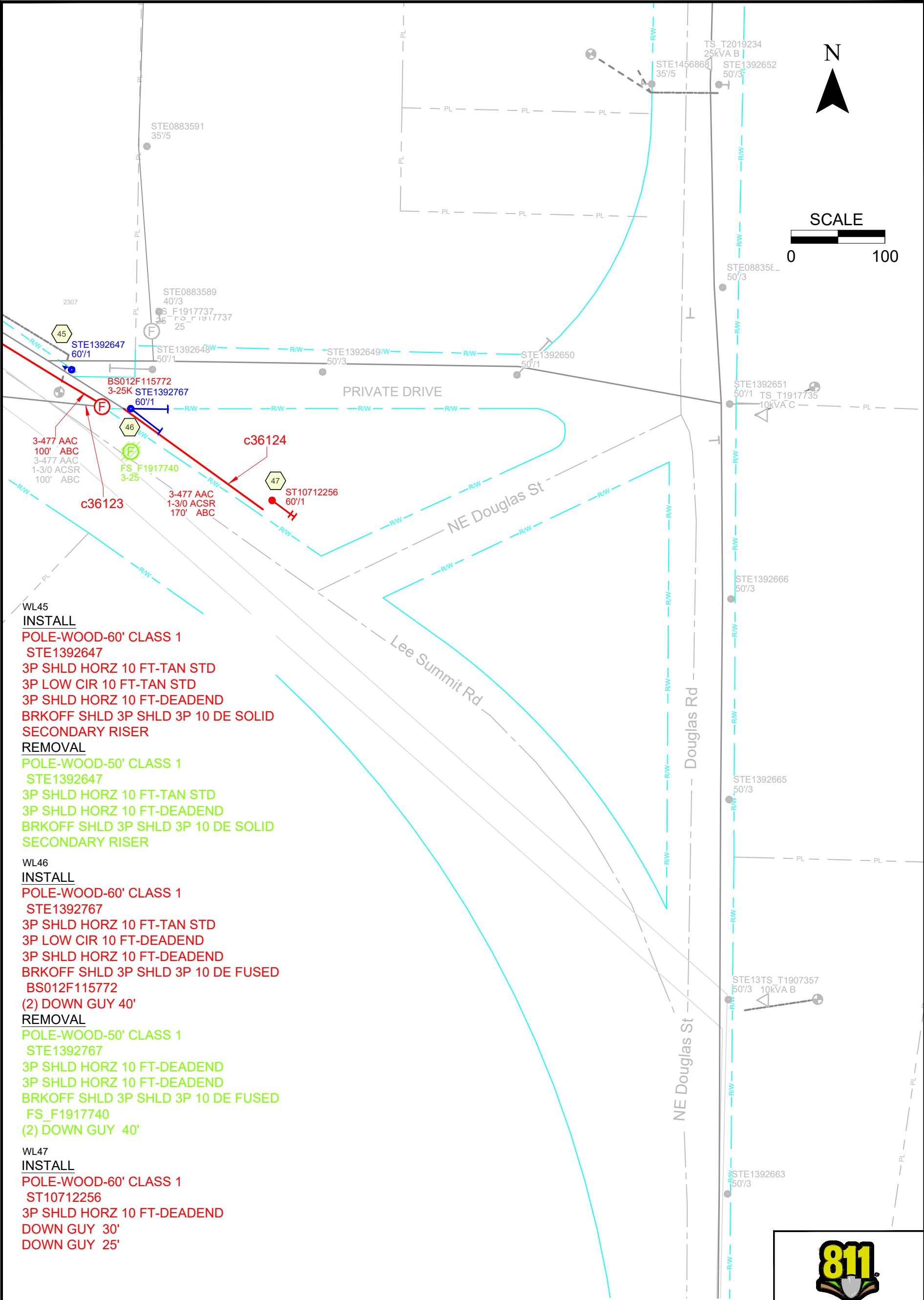
SHEET 5 OF 6

| REV.                    | DATE | BY | CHECKED | APPROVED |
|-------------------------|------|----|---------|----------|
|                         |      |    |         |          |
| Think Safety!           |      |    |         |          |
| DWG FILE # M107484614-1 |      |    |         |          |

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MATCHLINE F - TO SHEET 5



- WL45  
**INSTALL**  
**POLE-WOOD-60' CLASS 1**  
STE1392647  
3P SHLD HORZ 10 FT-TAN STD  
3P LOW CIR 10 FT-TAN STD  
3P SHLD HORZ 10 FT-DEADEND  
BRKOFF SHLD 3P SHLD 3P 10 DE SOLID  
SECONDARY RISER

**REMOVAL**  
**POLE-WOOD-50' CLASS 1**  
STE1392647  
3P SHLD HORZ 10 FT-TAN STD  
3P SHLD HORZ 10 FT-DEADEND  
BRKOFF SHLD 3P SHLD 3P 10 DE SOLID  
SECONDARY RISER
- WL46  
**INSTALL**  
**POLE-WOOD-60' CLASS 1**  
STE1392767  
3P SHLD HORZ 10 FT-TAN STD  
3P LOW CIR 10 FT-DEADEND  
3P SHLD HORZ 10 FT-DEADEND  
BRKOFF SHLD 3P SHLD 3P 10 DE FUSED  
BS012F115772  
(2) DOWN GUY 40'

**REMOVAL**  
**POLE-WOOD-50' CLASS 1**  
STE1392767  
3P SHLD HORZ 10 FT-DEADEND  
3P SHLD HORZ 10 FT-DEADEND  
BRKOFF SHLD 3P SHLD 3P 10 DE FUSED  
FS\_F1917740  
(2) DOWN GUY 40'
- WL47  
**INSTALL**  
**POLE-WOOD-60' CLASS 1**  
ST10712256  
3P SHLD HORZ 10 FT-DEADEND  
DOWN GUY 30'  
DOWN GUY 25'

- EXISTING - - - - -  
INSTALL - - - - -  
REMOVE - - - - -  
MODIFY - - - - -

**BUILT AS DESIGNED**  
**CHANGES AS NOTED**  
**LEADMAN** \_\_\_\_\_  
**SCM** \_\_\_\_\_  
**DATE** \_\_\_\_\_  
**DATE** \_\_\_\_\_



**Know what's below.**  
**Call before you dig.**

MATCHLINE G - TO SHEET 7

|                                                                                                                                                                                        |  |                                                                                                                                                                              |  |                                                                                                                       |  |                                                                                                                           |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------|--|
| <div>CONTACTS</div> <div>PROJECT DESIGNER: COLE WILSON<br/>PHONE #: (703)664-4332</div> <div></div> |  | <div>TITLE 2025 Cap Proj - Strother<br/>Rd New Circuits Double OH Circuit</div> <div>ADDRESS STROTHER RD AND LEE'S SUMMIT RD</div> <div>CITY LEE'S SUMMIT, MO STATE MO</div> |  | <div>WO# M107484614</div> <div>CENTER BLUE SPRINGS</div> <div>CIRCUIT 0376012022</div> <div>DESIGNED BY CWILSON</div> |  | <div></div> <div>Think Safety!</div> |  |
| <div>12.47 KV</div>                                                                                                                                                                    |  | <div>DATE 3/17/2025</div>                                                                                                                                                    |  | <div>SHEET 6 OF 6</div>                                                                                               |  | <div>DWG FILE # M107484614-1</div>                                                                                        |  |

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