Authority: City of Olathe, Kansas
Project Route: Quivira Road: 143rd to 151st Street
WR. No.:
WO No.: M107198374

UTILITY AGREEMENT

THIS AGREEMENT is made this _____ day of _____, 2025, by and between **Evergy Metro, Inc.**, a Missouri corporation, with its address at 1200 Main St., Kansas City, Missouri 64105, hereinafter called "Company", and the **City of Olathe** in the State of Kansas acting by and through the City Council, hereinafter called "City".

WITNESSETH:

WHEREAS, the City proposes to improve the Quivira road between 143rd and 151st street and,

WHEREAS, in order to relocate Evergy's pole line in relation to Olathe's road improvement project, it is necessary to adjust certain electrical facilities of the Company so as to maintain the present services of said Company, such changes being generally shown in legend on Company's plans, identified as Company's WO No. M107198374 consisting of 9 sheets, which plans are by reference incorporated herein and made a part hereof.

NOW, THEREFORE, in consideration of the mutual covenants herein contained, it is agreed as follows:

1. Company's facilities which will be relocated and rebuilt include distribution lines which are essential for Company to keep in operation in order to furnish continuous electrical service to Company's customers served by said lines. Therefore, Company may maintain such facilities in their existing locations until such time as new right of way is

Internal Use Only

acquired or made available and/or governmental permits are secured by the Company for placement of its relocated facilities and it has relocated existing facilities or constructed new facilities as required. Company will proceed with the relocation and/or construction without unreasonable delay after the new right of way is available.

2. Company shall be responsible for surveying and staking horizontal and vertical alignment of relocated facilities prior to beginning relocation activities.

3. City will reimburse the Company for the cost of adjustments affecting those portions of Company's facilities not currently installed in public right-of-way pursuant to franchise, which are being relocated due to this project, hereinafter called "Reimbursable Cost".

4. Company shall develop the adjustment costs of the work by using the actual and related indirect costs accumulated in accordance with Company's established work order accounting procedure, and Company shall keep a detailed and accurate account of all labor, materials, supplies, incidentals and other necessary costs involved in such work. Company account shall identify Reimbursable Costs. The City Engineer or any other authorized agent of the City shall have access at all reasonable times to such Company records.

5. Company shall notify the City of the nature and extent of any substantial change made in the plans hereinabove referred to, and upon receipt of the City's written approval, such plans shall thereupon be deemed modified to include such changes.

6. City is responsible for the Reimbursable Cost of special ditching required for soil conditions including, but not limited to the presence of rock or other environmental issues which prevents the use of normal trenching and backfilling practices used in trenchable soil. City is responsible for maintaining grade and clearance during Company's construction.

Internal Use Only

7. City's obligation for Reimbursable Cost is estimated to be **$450,092.25.** This estimate is based on 2025 labor and material costs, and may change significantly depending upon the actual date of construction. Again, these are estimated costs, with final costs dependent upon actual construction. Upon completion of the work in accordance with the plans, City will promptly reimburse Company for the Reimbursable Cost of such work upon submission of a statement for such cost to the City. Provided however, that should City cause Company to delay or stop work prior to completion, then City shall reimburse Company for any Reimbursable Costs incurred within three months of the date the costs were incurred. After six months, any billed and unpaid balance shall accrue interest at the rate of six percent, compounded monthly, retrospective to the date the costs was incurred.

8. The cost breakdown for the reimbursement due to required adjustments of the Company facilities which were initially installed on private property is as follows:

Estimated Material and Labor including Tree costs	$**1,698,021.44**
Estimated Material and Labor without Tree costs	$1,528,038.31
Olathe's portion of Project Costs without tree costs (29.73%)	$454,281.66
Tree trimming total	$100,800.00
Olathe's portion of tree trimming ($47.06%)	$47,435.29
Tree Purchase total	$43,500.00
Olathe's portion of tree purchase (0%)	$0.00
Deduction for taller poles	-$51,624.70
Sub total of Olathe's Project Costs	$450,092.25
Total Estimated Liability	$**450,092.25**

Reimbursement Ratio

$ 450,092.25 / $ 1,698,021.44= **26.51%**

9. This agreement is made pursuant to and in accordance with that certain franchise agreement between the Company and the City of Olathe dated April 16, 2013 (City Ordinance No.13-12), whereby any pavements, sidewalks or curbing taken up or any and all excavations made by the Company shall be done under the supervision and direction of the governing body of the City of Olathe under necessary permits issued for the work, and

Internal Use Only

shall be made in done in such a manner as to give the least inconvenience to the inhabitants of the City of Olathe, and the public generally. Pavements, sidewalks, and curbing and excavations shall be replaced and repaired in as good condition as before with the all convenient speed.

IN WITNESS WHEREOF, the parties hereto have caused this Agreement be duly executed as of the date first above written.

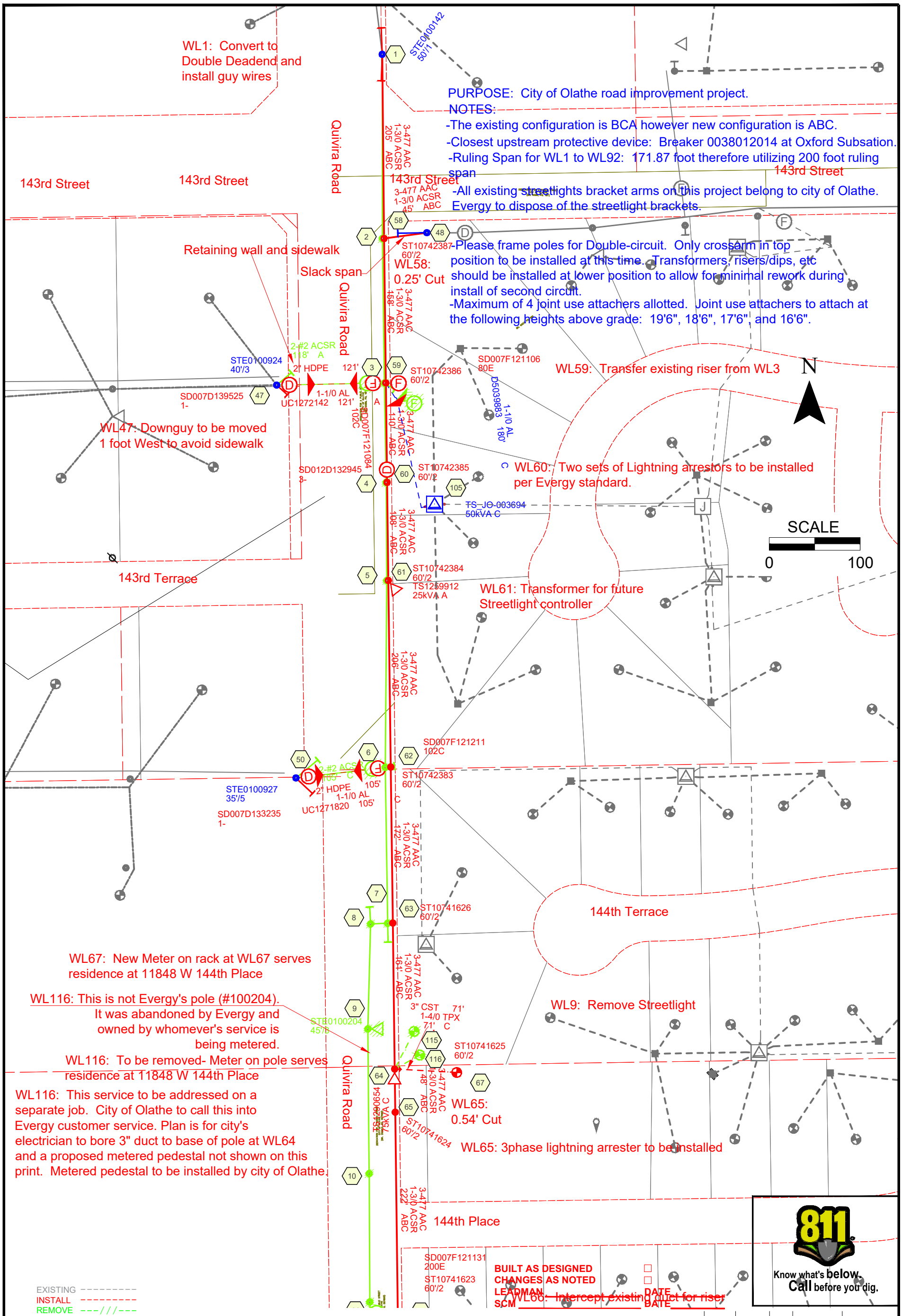
EVERGY
By_____

Title: _____

CITY OF OLATHE, KANSAS

By:_____

Title: _____



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

BUILT AS DESIGNED
CHANGES AS NOTED
LEADMAN DATE
SCM DATE

REV.	DATE	BY	CHECKED	APPROVED

CONTACTS

PROJECT DESIGNER: JACK
PHONE #: (816) 652-1927

CUSTOMER: ----
PHONE #: ----

TITLE: Quivira Rd: 143rd to 151st street
ADDRESS: 143RD & QUIVIRA
CITY: OLATHE STATE:

WO#: M107198374
CENTER: SOUTHLAND
CIRCUIT: 0038012014
DESIGNED BY: JPP3937

12.47 KV
DATE: 8/5/2025
SHEET 1 OF 9

evergy

Think Safety!

DWG FILE #: M107198374-1

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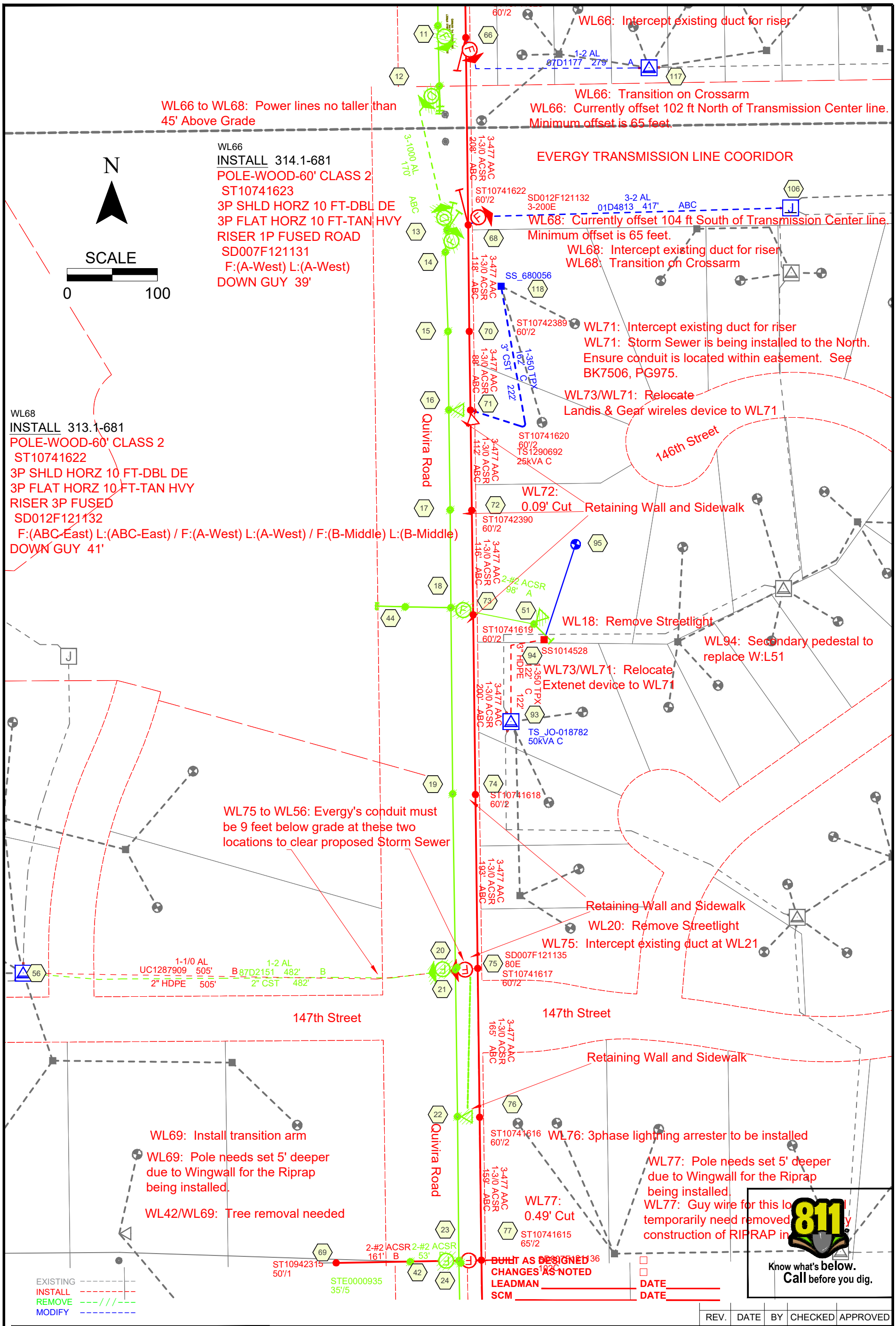

REV.	DATE	BY	CHECKED	APPROVED

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SHEET 2 OF 9

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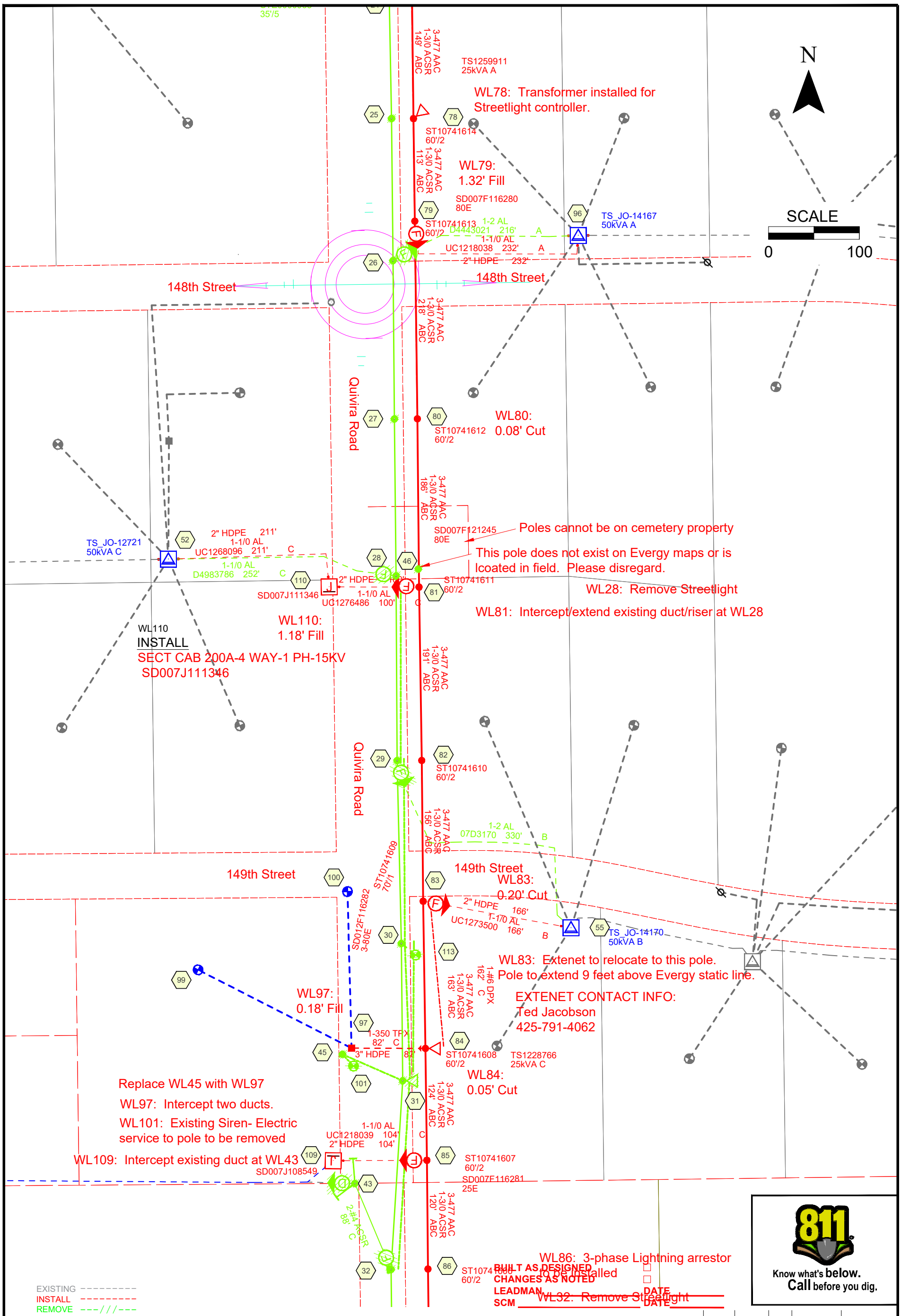

Know what's below. Call before you dig.

BUILT AS DESIGNED ☐
CHANGES AS NOTED ☐
LEADMAN _____ DATE _____
SCM _____ DATE _____

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12.47 KV | DATE: 8/5/2025 | SHEET 3 OF 9 | DWG FILE # M107198374-1

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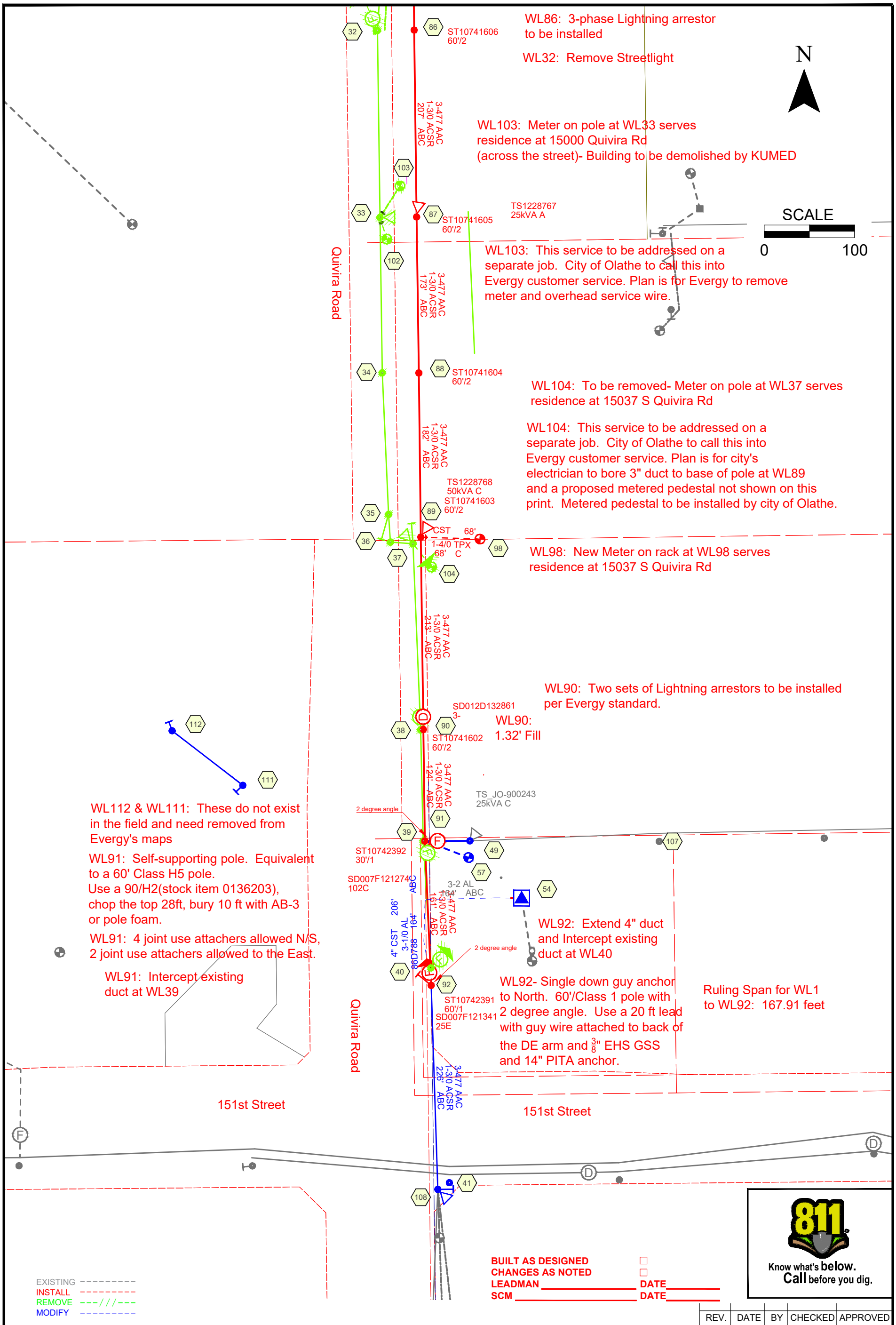

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SHEET 4 OF 9

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ELECTRIC SERVICES TO BE RELOCATED:

EXISTING:			PROPOSED:			STATUS:
WL9	WL115	COMCAST- Metered Pedestal - 14449 S Quivira Rd Meter 14693146	??	??		EVERGY TO PROVIDE TEMP POWER. RELOCATION TO BE COORDINATED VIA OLATHE ON OTHER PROJECT
WL9	WL116	Meter on pole - RESIDENCE 11848 W 144th Place Meter 25144862	WL64	WL67	4/0 triplex URD 3" PVC 70'	TO BE COORDINATED VIA OLATHE- Metered pedestal to be installed. 3" PVC and pedestal to be installed by Olathe
WL30	WL113	Extenet Meter-14907 Quivira Rd- Meter 15865721	WL83	??		EVERGY TO PROVIDE TEMP POWER. RELOCATION TO BE COORDINATED VIA OLATHE ON OTHER PROJECT
WL45	WL101	Siren Pole- 14910 S Quivira Rd- Meter 15865720 --NO LONGER REQUIRES ELECTRIC SERVICE	N/A	N/A		ELECTRIC SERVICE COMPLETELY REMOVED ON OTHER PROJECT
WL45	WL99	RESIDENCE- DAVID RILEY 11900 W 149th Meter 25311474	WL97	WL99		ADDRESSED BY EVERGY
WL45	WL100	Streetlight at 149th & Quivira	WL97	WL100		ADDRESSED BY EVERGY
WL33	WL103	Meter on pole- RESIDENCE ISLAND CREEK FARM 15000 S Quivira Rd Meter 16032454	N/A	N/A		ELECTRIC SERVICE COMPLETELY REMOVED ON OTHER PROJECT
WL33	WL102	COMCAST 14925 S QUIVIRA - METER 24268058	??	??		EVERGY TO PROVIDE TEMP POWER. RELOCATION TO BE COORDINATED VIA OLATHE ON OTHER PROJECT
WL37	WL104	Meter on Pole- RESIDENCE- 15037 S Quivira rd Meter 25126096	WL89	WL98	4/0 triplex URD 3"PVC 68'	TO BE COORDINATED VIA OLATHE- Metered pedestal to be installed. 3" PVC and pedestal to be installed by Olathe
WL39	WL57	AT&T- 15025 Quivira Rd- Meter 15865739 (meter on pole)	??	??		EVERGY TO PROVIDE TEMP POWER. RELOCATION TO BE COORDINATED VIA OLATHE ON OTHER PROJECT

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

BUILT AS DESIGNED ☐
CHANGES AS NOTED ☐
LEADMAN _____ DATE _____
SCM _____ DATE _____

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SHEET 5 OF 9
DWG FILE #

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WL1
INSTALL
3P SHLD HORZ 10 FT-DBL DE
DOWN GUY 30'
DOWN GUY 30'

REMOVAL
3P SHLD HORZ 10 FT-SM ANGLE
WL2
REMOVAL
POLE-WOOD-45' CLASS 3
STE1427315
WL3
REMOVAL
POLE-WOOD-45' CLASS 3
STE1427316
DOWN GUY 14'
WL4
REMOVAL
POLE-WOOD-45' CLASS 3
STE1427317
WL5
REMOVAL
POLE-WOOD-45' CLASS 1
STE1427314
WL6
REMOVAL
POLE-WOOD-45' CLASS 1
STE1427309
WL7
REMOVAL
POLE-WOOD-45' CLASS 1
STE1438592
WL8
REMOVAL
POLE-WOOD-45' CLASS 1
STE0100206
WL9
REMOVAL
POLE-WOOD-45' CLASS 3
STE0100204
TX-1PH-OH-7200/12470-120/240-75
TS_JO-9262
WL10
REMOVAL
POLE-WOOD-40' CLASS 3
STE0601704
WL11
REMOVAL
POLE-WOOD-45' CLASS 3
STE0817037
WL12
REMOVAL
POLE-WOOD-45' CLASS 1
STE0100202
DBL DE SWITCHED-13860 DELTA
SW_12582
DOWN GUY 24'
WL13
REMOVAL
POLE-WOOD-45' CLASS 1
STE0100201
DBL DE SWITCHED-13860 DELTA
SW_12583
DOWN GUY 25'

WL14
REMOVAL
POLE-WOOD-45' CLASS 3
STE0817036
WL15
REMOVAL
POLE-WOOD-45' CLASS 3
STE564338
TX-1PH-OH-7200/12470-120/240-25
TS_JO-018777
WL16
REMOVAL
POLE-WOOD-45' CLASS 3
STE0932969
WL17
REMOVAL
POLE-WOOD-45' CLASS 3
STE0564339_2
WL18
REMOVAL
POLE-WOOD-50' CLASS 3
STE0100199

WL19
REMOVAL
POLE-WOOD-50' CLASS 3
STE0100197
WL20
REMOVAL
POLE-WOOD-40' CLASS 4
STE0100193
WL21
REMOVAL
POLE-WOOD-50' CLASS 3
STE0100196
WL22
REMOVAL
POLE-WOOD-50' CLASS 3
STE0100195
WL23
REMOVAL
POLE-WOOD-50' CLASS 3
STE0100193
DOWN GUY 13'
WL24
REMOVAL
POLE-WOOD-40' CLASS 4
STE0100193
DOWN GUY 10'
WL25
REMOVAL
POLE-WOOD-50' CLASS 3
STE0100192
WL26
REMOVAL
POLE-WOOD-50' CLASS 3
STE0584804
WL27
REMOVAL
POLE-WOOD-50' CLASS 3
STE0100190
WL28
REMOVAL
POLE-WOOD-50' CLASS 3
STE0607454
WL29
REMOVAL
POLE-WOOD-50' CLASS 3
STE0100189
WL30
REMOVAL
POLE-WOOD-55' CLASS 3
STE0100188
WL31
REMOVAL
POLE-WOOD-50' CLASS 3
STE0100187
TX-1PH-OH-7200/12470-120/240-25
TS_JO-9870
WL32
REMOVAL
POLE-WOOD-45' CLASS 3
STE0100186
WL33
REMOVAL
POLE-WOOD-40' CLASS 5
STE0100378
TX-1PH-OH-7200/12470-120/240-25
TS_JO-9460
SECONDARY RISER
SECONDARY RISER
WL34
REMOVAL
POLE-WOOD-40' CLASS 5
STE0100377
WL35
REMOVAL
POLE-WOOD-45' CLASS 1
STE0443115
WL36
REMOVAL
POLE-WOOD-45' CLASS 3
STE0820833
WL37
REMOVAL
POLE-WOOD-50' CLASS 1
STE0443114
TX-1PH-OH-7200/12470-120/240-50
TS_JO-059451

WL38
REMOVAL
POLE-WOOD-50' CLASS 1
STE0443008
DBL DE SWITCHED-13860 DELTA
SW_050936
WL39
REMOVAL
POLE-WOOD-50' CLASS 1
STE0443006
WL40
REMOVAL
POLE-WOOD-65' CLASS 1
STE0443004
3P SHLD HORZ 10 FT-DEADEND
BRKOFF SHLD 3P SHLD 3P 10 DE FUSED
SD012F
F:(A-West) L:(A-West) / F:(B-Middle) L:(B-Middle) / F:(C-East) L:(C-East)
WL42
REMOVAL
POLE-WOOD-35' CLASS 5
STE0000935
1P UNSHLD VERTICAL-DEADEND
WL43
REMOVAL
POLE-WOOD-35' CLASS 5
STE0100993
DOWN GUY 26'
WL44
REMOVAL
POLE-WOOD-35' CLASS 5
STE0100928
WL45
REMOVAL
POLE-WOOD-30' CLASS 5
STE0100996
WL47
INSTALL
RISER 1P SWITCH DISC
SDD133222
F:(A-Black) L:(A-Black)
DOWN GUY 17'
WL48
INSTALL
3P SHLD HORZ 10 FT-DEADEND
WL51
REMOVAL
POLE-WOOD-40' CLASS 3
STE0434155
TX-1PH-OH-7200/12470-120/240-25
TS_JO-018196
DOWN GUY 28'
WL58
INSTALL 314.6-001
POLE-WOOD-60' CLASS 2
ST10742387
3P SHLD HORZ 10 FT-DEADEND
3P SHLD HORZ 10 FT-DEADEND
WL59
INSTALL 314.1-681
POLE-WOOD-60' CLASS 2
ST10742386
3P SHLD HORZ 10 FT-TAN STD
RISER 1P FUSED MIDDLE
SD007F121084
F:(A-South) L:(A-South)
RISER 1P FUSED FIELD
SD007F121106
F:(C-East) L:(C-East)
WL60
INSTALL 314.1-001
POLE-WOOD-60' CLASS 2
ST10742385
3P SHLD HORZ 10 FT-TAN STD
DBL DE SWITCHED-7200/12470
SD012D132945
F:(A-West) L:(A-West) / F:(B-Middle) L:(B-Middle) / F:(C-East) L:(C-East)
WL61
INSTALL 314.1-503
POLE-WOOD-60' CLASS 2
ST10742384
3P SHLD HORZ 10 FT-TAN STD
TX-OH-1PH-25 KVA--120/240
TS1259912
F:(A-West)

WL50
INSTALL
1P UNSHLD VERTICAL-DEADEND
1P UNSHLD VERTICAL-DEADEND
RISER 1P SWITCH DISC
SD007D133235
F:(C-South) L:(C-South)
DOWN GUY 26'
REMOVAL
DOWN GUY 32'

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

BUILT AS DESIGNED ☐
CHANGES AS NOTED ☐
LEADMAN _____ DATE _____
SCM _____ DATE _____

REV.	DATE	BY	CHECKED	APPROVED

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WO# M107198374-1
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CIRCUIT 0038012014
DESIGNED BY

evergy

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12.47 KV DATE 8/5/2025 SHEET 6 OF 9 DWG FILE #

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WL62
INSTALL 314.6-047
POLE-WOOD-60' CLASS 2
ST10742383
3P SHLD HORZ 10 FT-TAN STD
RISER 1P FUSED MIDDLE
SD007F121211
F:(C-East) L:(C-East)

WL63
INSTALL 313.1-001
POLE-WOOD-60' CLASS 2
ST10741626
3P SHLD HORZ 10 FT-TAN STD

WL64
INSTALL 314.1-506
POLE-WOOD-60' CLASS 2
ST10741625
3P SHLD HORZ 10 FT-TAN STD
TX-OH-1PH-75 KVA--120/240
TS1290654
F:(C-East)

WL65
INSTALL 314.1-001
POLE-WOOD-60' CLASS 2
ST10741624
3P SHLD HORZ 10 FT-TAN STD

WL66
INSTALL 314.1-681
POLE-WOOD-60' CLASS 2
ST10741623
3P SHLD HORZ 10 FT-DBL DE
3P FLAT HORZ 10 FT-TAN HVY
RISER 1P FUSED ROAD
SD007F121131
F:(A-West) L:(A-West)
DOWN GUY 39'

WL68
INSTALL 313.1-681
POLE-WOOD-60' CLASS 2
ST10741622
3P SHLD HORZ 10 FT-DBL DE
3P FLAT HORZ 10 FT-TAN HVY
RISER 3P FUSED
SD012F121132
F:(ABC-East) L:(ABC-East) / F:(A-West) L:(A-West) / F:(B-Middle) L:(B-Middle)
DOWN GUY 41'

WL69
INSTALL 155.6-001
POLE-WOOD-50' CLASS 1
ST10942315
1P UNSHLD VERTICAL-DEADEND
1P FLAT HORZ 10 FT-TAN STD

WL70
INSTALL 313.1-001
POLE-WOOD-60' CLASS 2
ST10742389
3P SHLD HORZ 10 FT-DEADEND

WL71
INSTALL 314.6-503
POLE-WOOD-60' CLASS 2
ST10741620
3P SHLD HORZ 10 FT-TAN STD
3P SHLD HORZ 10 FT-DEADEND
TX-OH-1PH-25 KVA--120/240
TS1290692
F:(C-West)
SECONDARY RISER

WL72
INSTALL 314.1-001
POLE-WOOD-60' CLASS 2
ST10742390
3P SHLD HORZ 10 FT-TAN STD

WL73
INSTALL 314.1-001
POLE-WOOD-60' CLASS 2
ST10741619
3P SHLD HORZ 10 FT-TAN STD

WL74
INSTALL 314.1-001
POLE-WOOD-60' CLASS 2
ST10741618
3P SHLD HORZ 10 FT-TAN STD

EXISTING
INSTALL
REMOVE
MODIFY

WL75
INSTALL 314.1-417
POLE-WOOD-60' CLASS 2
ST10741617
3P SHLD HORZ 10 FT-TAN STD
RISER 1P FUSED FIELD
SD007F121135
F:(B-Middle) L:(B-Middle)

WL76
INSTALL 314.1-681
POLE-WOOD-60' CLASS 2
ST10741616
3P SHLD HORZ 10 FT-TAN STD
SECONDARY-DEADEND
3P SHLD HORZ 10 FT-TAN STD

WL77
INSTALL 314.1-681
POLE-WOOD-65' CLASS 2
ST10741615
3P SHLD HORZ 10 FT-TAN STD
BRKOFF SHLD 3P UNSHLD 1P V DE BOTTOM FUSED
SD007F121136
F:(B-Middle) L:(B-Upper)
DOWN GUY 36'

WL78
INSTALL 313.1-511
POLE-WOOD-60' CLASS 2
ST10741614
3P SHLD HORZ 10 FT-TAN STD
TX-OH-1PH-25 KVA--120/240
TS1259911
F:(A-West)

WL79
INSTALL 314.1-414
POLE-WOOD-60' CLASS 2
ST10741613
3P SHLD HORZ 10 FT-TAN STD
RISER 1P FUSED MIDDLE
SD007F116280
F:(A-West) L:(A-West)

WL80
INSTALL 314.1-001
POLE-WOOD-60' CLASS 2
ST10741612
3P SHLD HORZ 10 FT-TAN STD

WL81
INSTALL 314.1-414
POLE-WOOD-60' CLASS 2
ST10741611
3P SHLD HORZ 10 FT-TAN STD
RISER 1P FUSED MIDDLE
SD007F121245
F:(C-South) L:(C-South)

WL82
INSTALL 314.1-414
POLE-WOOD-60' CLASS 2
ST10741610
3P SHLD HORZ 10 FT-TAN STD
BRKOFF SHLD 3P SHLD 3P 10 DE FUSED
SD012F116282
F:(A-West) L:(A-West) / F:(B-Middle) L:(B-Middle) / F:(C-East) L:(C-East)

WL83
INSTALL 314.1-411
POLE-WOOD-65' CLASS 1
ST10741609
3P SHLD HORZ 10 FT-TAN STD
SECONDARY-DEADEND

WL84
INSTALL 314.6-503
POLE-WOOD-60' CLASS 2
ST10741608
3P SHLD HORZ 10 FT-TAN STD
SECONDARY RISER
TX-OH-1PH-25 KVA--120/240
TS1228766
F:(C-East)

WL85
INSTALL 314.1-414
POLE-WOOD-60' CLASS 2
ST10741607
3P SHLD HORZ 10 FT-TAN STD
RISER 1P FUSED MIDDLE
SD007F116281
F:(C-East) L:(C-East)

WL86
INSTALL 314.1-411
POLE-WOOD-60' CLASS 2
ST10741606
3P SHLD HORZ 10 FT-TAN STD
3P SHLD HORZ 10 FT-TAN STD

WL87
INSTALL 314.1-503
POLE-WOOD-60' CLASS 2
ST10741605
3P SHLD HORZ 10 FT-TAN STD
TX-OH-1PH-25 KVA--120/240
TS1228767
F:(A-West)

WL88
INSTALL 314.1-001
POLE-WOOD-60' CLASS 2
ST10741604
3P SHLD HORZ 10 FT-TAN STD

WL89
INSTALL 314.1-503
POLE-WOOD-60' CLASS 2
ST10741603
3P SHLD HORZ 10 FT-TAN STD
TX-OH-1PH-50 KVA--120/240
TS1228768
F:(C-East)

WL90
INSTALL 314.1-001
POLE-WOOD-60' CLASS 2
ST10741602
3P SHLD HORZ 10 FT-DBL DE
DBL DE SWITCHED-7200/12470
SD012D132861
F:(A-Black) L:(A-Black) / F:(B-Yellow) L:(B-Yellow) / F:(C-Red) L:(C-Red)

WL91
INSTALL ~~313.1-007~~ 313.7-001
POLE-WOOD-30' CLASS 1
ST10742392
3P SHLD HORZ 10 FT-DBL DE
SECONDARY-DEADEND
BRKOFF SHLD 3P UNSHLD 1P V DE BOTTOM FUSED
SD007F121274
F:(C-Lower) L:(C-Upper)
SECONDARY RISER

WL92
INSTALL ~~313.1-007~~ 313.7-001
POLE-WOOD-60' CLASS 1
ST10742391
3P SHLD HORZ 10 FT-DBL DE
RISER 1P FUSED MIDDLE
SD007F121341
F:(ABC-East) L:(ABC-East)
DOWN GUY 20'

WL94
INSTALL
PEDESTAL-SECONDARY-FLUSH MOUNT
SS1014528

WL WL97
INSTALL
PEDESTAL-SECONDARY-FLUSH MOUNT
SS1014529

WL109
INSTALL
SECT CAB 200A-4 WAY-1 PH-15KV
SD007J108549

WL114
INSTALL
DBL DE SWITCHED-7200/12470
SD012D132845
F:(A-Black) L:(A-Black) / F:(B-Yellow) L:(B-Yellow) / F:(C-Red) L:(C-Red)
REMOVAL
3P SHLD HORZ 10 FT-TAN STD

BUILT AS DESIGNED ☐
CHANGES AS NOTED ☐
LEADMAN _____ DATE _____
SCM _____ DATE _____

REV.	DATE	BY	CHECKED	APPROVED

CONTACTS

PROJECT DESIGNER: JACK
PHONE #: (816) 652-1927

CUSTOMER: ----
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ADDRESS 143RD & QUIVIRA
CITY OLATHE STATE

WO# M107198374-1
CENTER SOUTHLAND
CIRCUIT 0038012014
DESIGNED BY

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DATE 8/5/2025
SHEET 7 OF 9
DWG FILE #

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SPAN 1-2
REMOVAL
1-3/0 ACSR (6/1)
3-477 AAC (19)
WL

SPAN 92-91
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 90-89
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 90-91
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 89-88
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 88-87
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 87-86
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 86-85
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 85-109
INSTALL
1PH-COND-EPR-1/0A0-1C/1C-15
UC1218039
SPAN 85-84
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 84-83
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
OH-SEC-#6 DPLX
SPAN 84-97
INSTALL
UG-SEC-350 TPLX
SPAN 83-82
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
WL

SPAN 82-81
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 81-80
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
WL

SPAN 80-79
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 79-78
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 79-96
INSTALL
1PH-COND-EPR-1/0A0-1C/1C-15
UC1218038

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

SPAN 78-77
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 77-76
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 77-69
INSTALL
1-#2 ACSR (6/1)
1-#2 ACSR (6/1)
SPAN 76-75
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 75-74
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 74-73
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 73-72
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 72-71
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 71-68
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 70-71
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
WL

WL

SPAN 66-65
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 65-64
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 64-63
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 63-62
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 62-61
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 61-60
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 60-59
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 59-58
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 58-48
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)

SPAN 58-1
INSTALL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 51-18
REMOVAL
1-#2 ACSR (6/1)
1-#2 ACSR (6/1)
SPAN 49-91
INSTALL
1-#2 ACSR (6/1)
OH-SEC-1/0 TPLX
1-#2 ACSR (6/1)
REMOVAL
1-#2 ACSR (6/1)
OH-SEC-1/0 TPLX
1-#2 ACSR (6/1)
SPAN 45-101
REMOVAL
OH-SEC-#2 TPLX
SPAN 40-92
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 39-40
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 38-39
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 38-37
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 37-36
REMOVAL
1-3/0 ACSR (6/1)
3-477 AAC (19)
SPAN 36-35
REMOVAL
1-3/0 ACSR (6/1)
3-477 AAC (19)
SPAN 35-34
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
3-477 AAC (19)
SPAN 34-33
REMOVAL
1-3/0 ACSR (6/1)
3-477 AAC (19)
SPAN 32-33
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 32-43
REMOVAL
1-#4 ACSR (6/1)
1-#4 ACSR (6/1)
SPAN 32-31
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
OH-SEC-#6 DPLX
SPAN 30-29
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
OH-SEC-#6 DPLX
SPAN 30-31
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
OH-SEC-#6 DPLX
OH-SEC-1/0 TPLX
SPAN 29-28
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
OH-SEC-#6 DPLX
SPAN 29-55
REMOVAL
1PH-COND-EPR-#2A0-1C/1C-15
07D3170

SPAN 28-52
REMOVAL
1PH-COND-EPR-1/0A3-1C/1C-15
D4983786
SPAN 27-28
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 27-26
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 26-96
REMOVAL
1PH-COND-EPR-#2A0-1C/1C-15
D4443021
SPAN 25-26
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 23-42
REMOVAL
1-#2 ACSR (6/1)
1-#2 ACSR (6/1)
SPAN 23-25
REMOVAL
3-477 AAC (19)
SPAN 22-23
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 22-21
REMOVAL
1-3/0 ACSR (6/1)
3-477 AAC (19)
OH-SEC-#6 DPLX
SPAN 19-21
REMOVAL
1-3/0 ACSR (6/1)
3-477 AAC (19)
SPAN 18-17
REMOVAL
1-3/0 ACSR (6/1)
3-477 AAC (19)
SPAN 18-19
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 16-17
REMOVAL
1-3/0 ACSR (6/1)
3-477 AAC (19)
SPAN 15-16
REMOVAL
3-477 AAC (19)
SPAN 15-14
REMOVAL
1-3/0 AAC (7)
3-477 AAC (19)
SPAN 14-13
REMOVAL
1-3/0 AAC (7)
3-477 AAC (19)
SPAN 12-13
REMOVAL
3PH-COND-EPR-#2A0-1C/1C-15
SPAN 12-11
REMOVAL
1-3/0 AAC (7)
3-477 AAC (19)
SPAN 11-10
REMOVAL
1-3/0 AAC (7)
3-477 AAC (19)
SPAN 10-9
REMOVAL
3-477 AAC (19)
SPAN 9-8
REMOVAL
3-477 AAC (19)
1-3/0 AAC (7)
SPAN 7-8
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 7-6
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)

SPAN 6-5
REMOVAL
1-3/0 ACSR (6/1)
3-477 AAC (19)
SPAN 5-4
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 3-4
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)
SPAN 2-48
REMOVAL
1-3/0 ACSR (6/1)
3-477 AAC (19)
SPAN 2-3
REMOVAL
3-477 AAC (19)
1-3/0 ACSR (6/1)

BUILT AS DESIGNED ☐
CHANGES AS NOTED ☐
LEADMAN _____ DATE _____
SCM _____ DATE _____

REV.	DATE	BY	CHECKED	APPROVED

CONTACTS
PROJECT DESIGNER: JACK
PHONE #: (816) 652-1927
CUSTOMER: ----
PHONE #: ----

TITLE Quivira Rd: 143rd to 151st street
ADDRESS 143RD & QUIVIRA
CITY OLATHE STATE

WO# M107198374-1
CENTER SOUTHLAND
CIRCUIT 0038012014
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UG DUCT/CABLE PROPOSED:

WL59 — 2"HDPE 1-1/0AL, 121' — WL47

WL50 — 2"HDPE 1-1/0AL, 105' — WL62

WL56 — 2"HDPE 1-1/0AL, 505' — WL75

WL93 — 3" HDPE 350 TPX URD, 122' — WL94

WL79 — 2" HDPE 1-1/0AL, 232' — WL96

WL81 — 2"HDPE 1-1/0AL, 100' — WL110 — 2"HDPE 1-1/0AL, 211' — WL52

WL83 — 2"HDPE 1-1/0AL, 166' — WL55

WL84 — 3" HDPE 350 TPX URD, 82' — WL97

WL59 — WL105 — Pole at WL59 to intercept existing 2" PVC and cable

WL85 — 2"HDPE 1-1/0AL, 104' — WL109

WL92 — 4" HDPE 3-1/0AL, 164' — WL54 — TRENCH 4" DUCT 22 FEET ONLY DUE to NEW POLE AT WL92. REplace 164' of #2 CU 3-phase with 3-$\frac{1}{0}$ AL 3-phase

WL66 — WL117 — Pole at WL66 to intercept existing 2" PVC and cable

WL68 — WL106 — Pole at WL68 to intercept existing 2" PVC and cable

WL71 — WL118 — Pole at WL71 to intercept existing 3" PVC and cable

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

BUILT AS DESIGNED ☐
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