

Colorado Blvd CR 46 REIN

RECON COMMERCIAL OH AND UG Electric Distribution

INSTALL SUMMARY

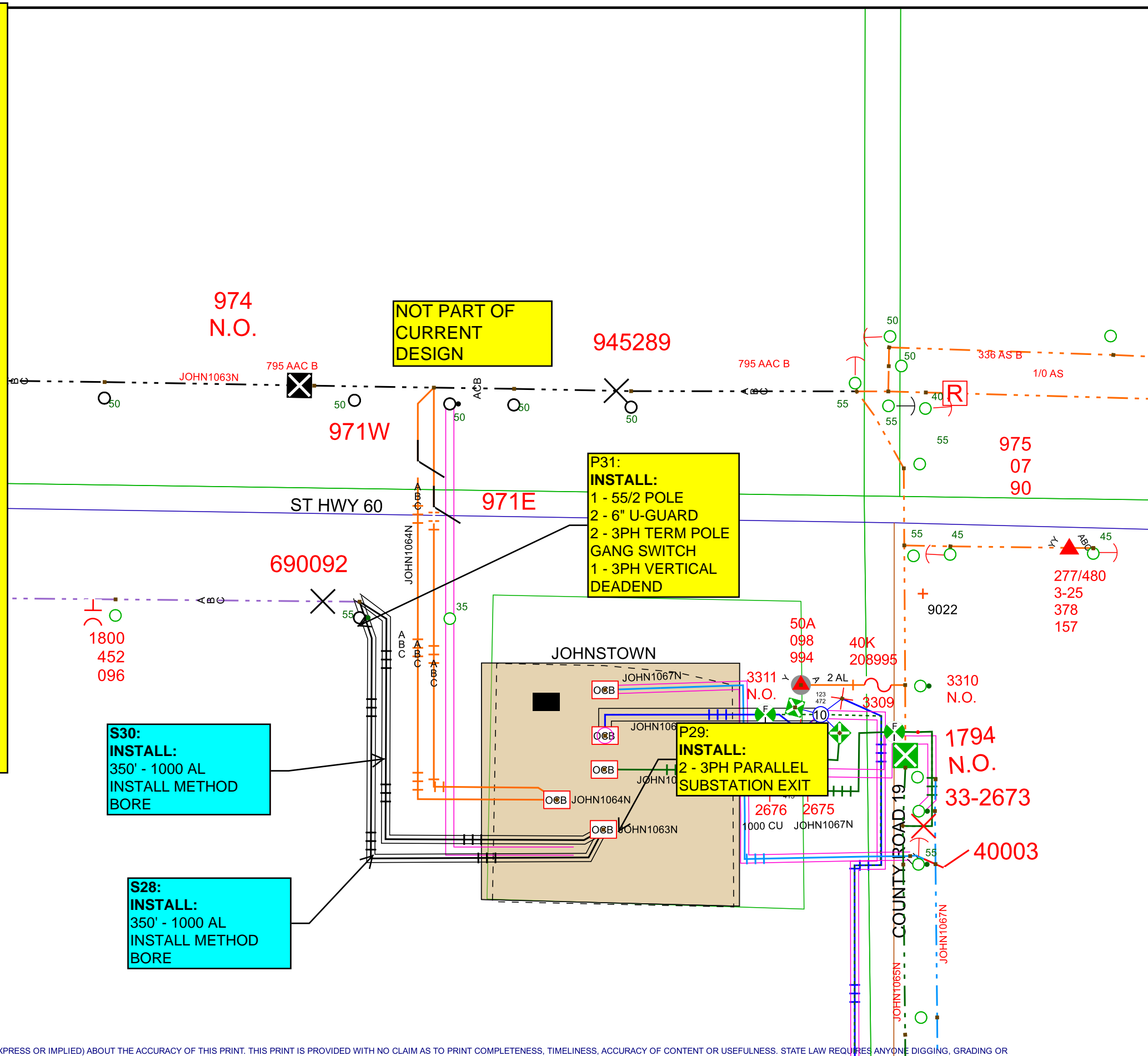
- 2 - 35'/5 POLE
- 1 - 45'/3 POLE
- 5 - 50'/2 POLE
- 5 - 55'/2 POLE
- 65' OF 1/0 CONDUCTOR
- 25159' OF 1000 AL CONDUCTOR
- 1425' OF 795 AAC
- 475' OF 2/0 ACSR
- 225' OF #2 AL TRIPLEX
- 65' OF 1/0 AL TX
- 215' OF 350 AL TX
- 6 - MANHOLE - 6'W X 12'L
- 2 - 50 KVA 120/240V XFMRs
- 4 - PMH 10
- 2 - PMH 11
- 1 - PMH 9

REMOVAL SUMMARY

- 340' OF 2/0 ACSR
- 850' OF #2 ACSR
- 340' OF 336 ACSR
- 1460 OF #4 ACSR
- 610' OF 1/0 AL TRIPLEX
- 4 - 35'/5 POLE
- 3- 40'/3 POLE
- 4- 40'/4 POLE
- 4- 45'/3 POLE
- 1 - 15KVA 120/240V XFMR
- 1 - 25KVA 120/240V XFMR
- 610' OF 1/0 CONDUCTOR
- 740' OF 1000 AL CONDUCTOR
- 1 - PMH 9

Design Contact: Chase Cronic: 303-437-7862
chase.t.cronic@xcelenergy.com

- Permit Required
- TCP Required
- Locates Required
- Restoration Required



Work Order Information

Service Request #	: 000013830321
Design Number	: 000001128792
Designer/Planner ID	: 214808
Designer/Planner Name	: Chase Cronic
Designer/Planner Ph #	: 303-437-7862
Manager Approval	: _____

Joint Utility

E: N/A	G: N/A
T: N/A	C: N/A

Design Location

Division	: HLP		
County	: WELD		
City	: GREELEY		
Address	: CR 13 AND HWY 60		
T: 4N	R: 67W	S: 9	
Map #	: 2169364 03	Permit	: CITY/CDOT

Electric

Feeder: JOHN1064N	Voltage: 1247
Phase: ABC	Bkup Dev ID: N/A

Gas

System	: N/A	Pressure	: N/A
Size	: N/A	Material	: N/A
Dead End	: N/A		

Work Order #

Date: 09/22/2023

Sketch: 1 of 14

Scale: 1" equals 100'



CONSTRUCTION USE ONLY

- NO CHANGES (BUILT AS DESIGNED)
- CHANGES MADE AS INDICATED (ALL URD MUST HAVE ACTUAL MEASUREMENTS FROM THE FIELD SITE)

RFO _____
 FOREMAN _____ DATE _____
 TEAM LEADER _____

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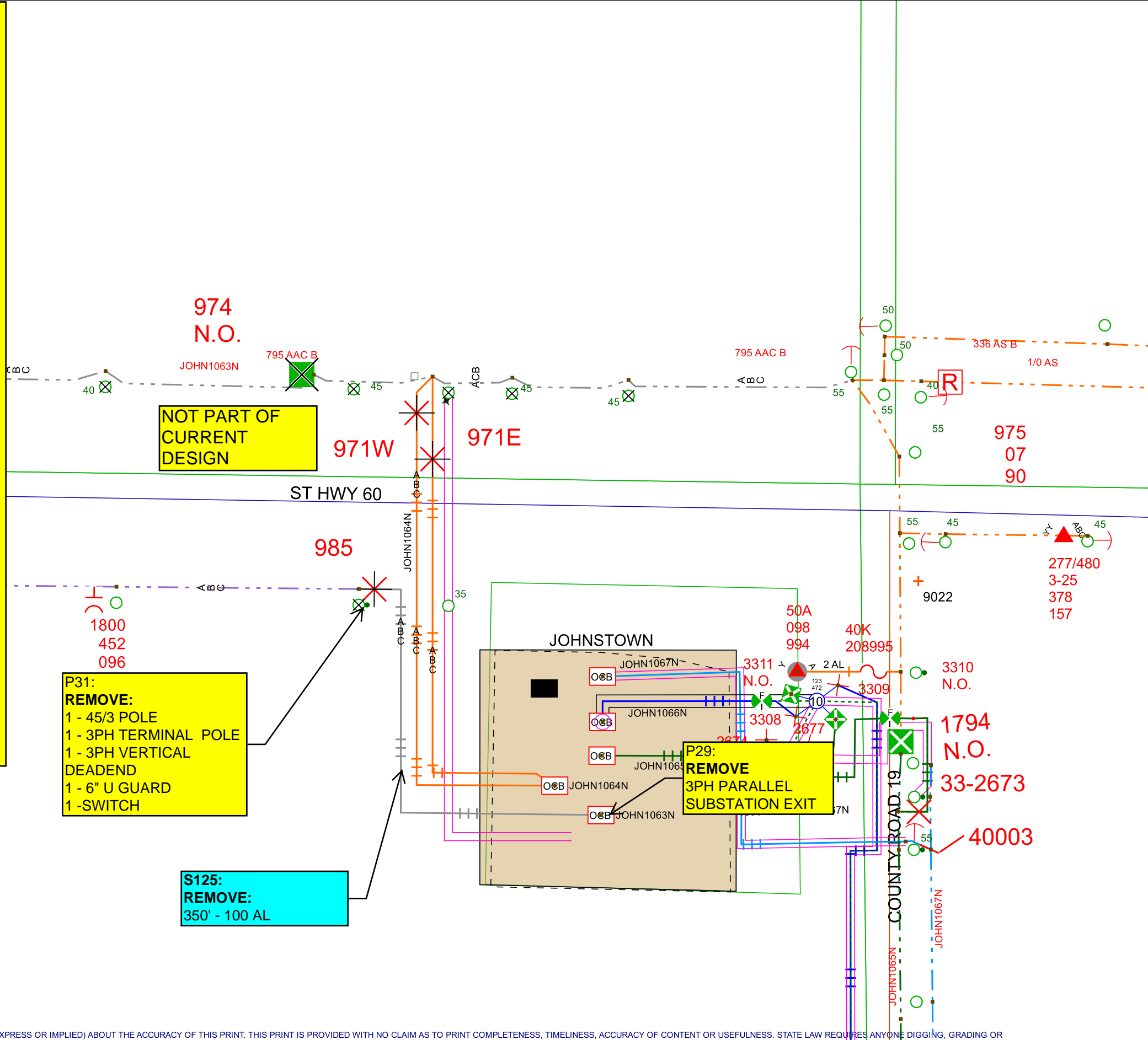
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NOT PART OF CURRENT DESIGN

P31:
REMOVE:
1 - 45/3 POLE
1 - 3PH TERMINAL POLE
1 - 3PH VERTICAL DEADEND
1 - 6" U GUARD
1 - SWITCH

S125:
REMOVE:
350' - 100 AL

P29:
REMOVE
3PH PARALLEL SUBSTATION EXIT



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Phase: ABC	Bkup Dev ID: N/A

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Dead End	: N/A		

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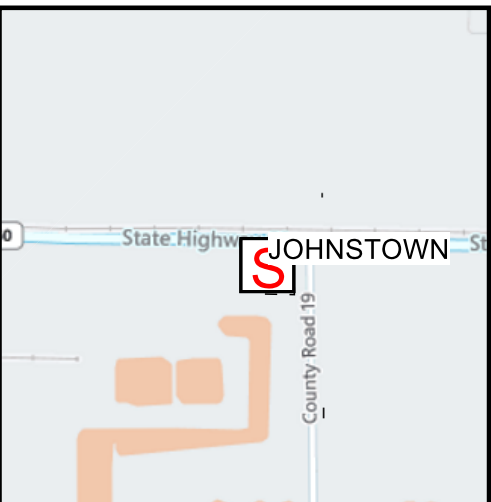
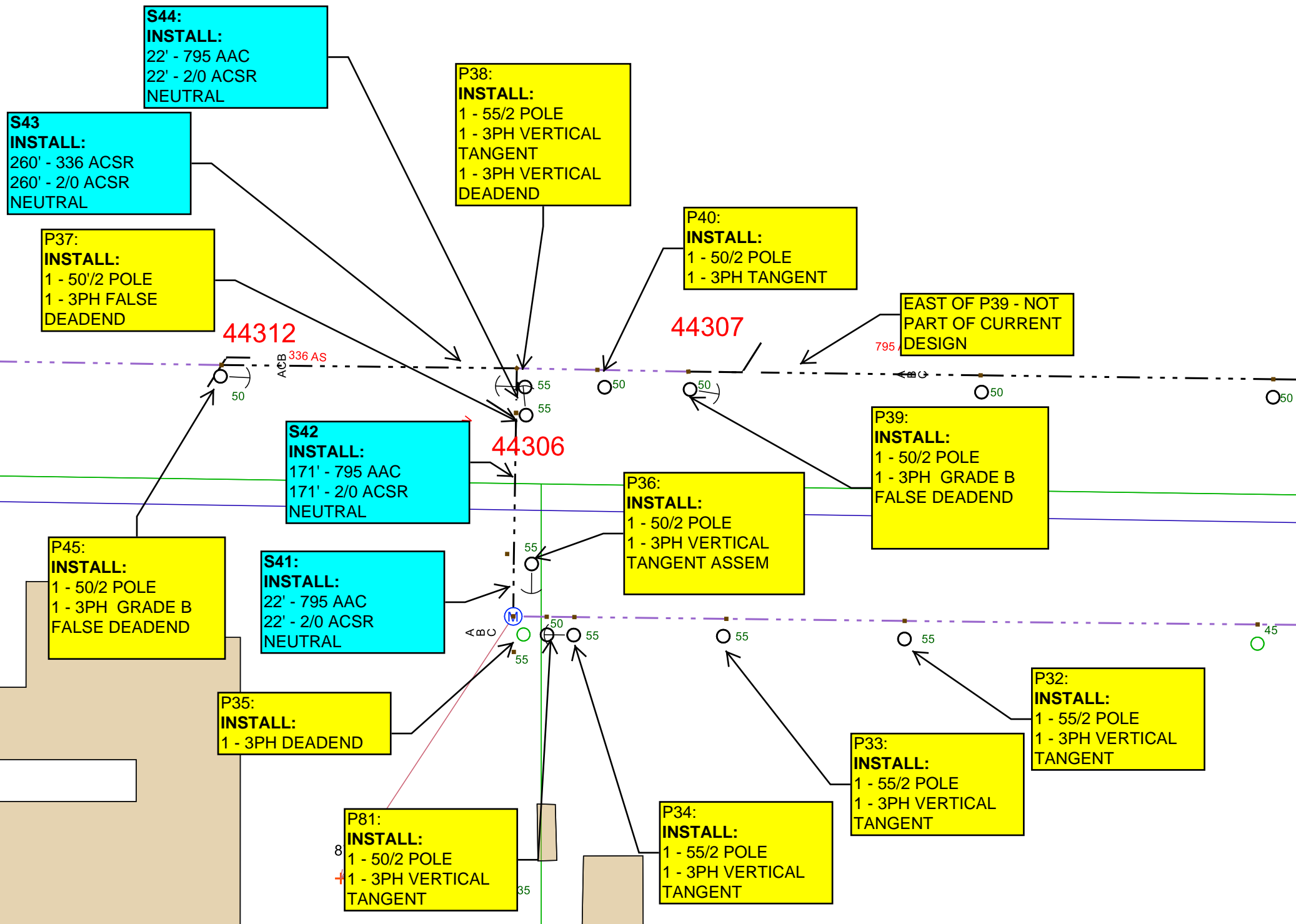
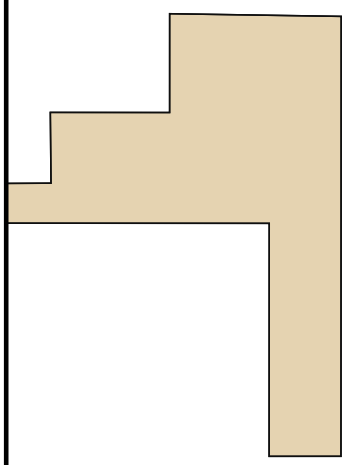
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Permit	: CITY/CDOT

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Voltage:	1247
Phase:	ABC
Bkup Dev ID:	N/A

Gas	
System	: N/A
Pressure	: N/A
Size	: N/A
Material	: N/A
Dead End	: N/A

Work Order # : _____

Date: 09/22/2023

Sketch: 1 of 14

Scale: 1" equals 100'



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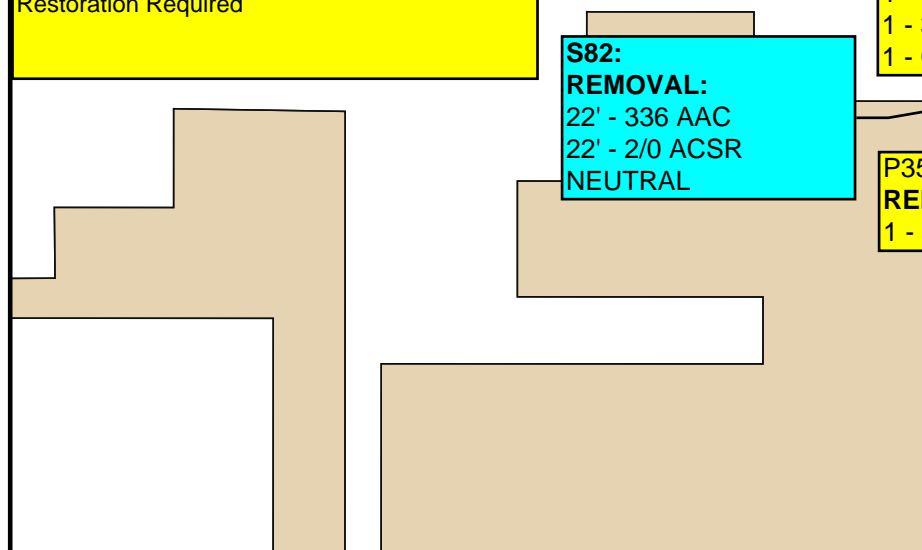
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Design Contact: Chase Cronin: 303-437-7862
chase.t.cronin@xcelenergy.com

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- Locates Required
- Restoration Required



P45:
REMOVE:
1 - 35/5 POLE
1 - 3PH GRADE B
FALSE DEADEND
3 - 300A BLADE

P37:
REMOVE:
1 - 40/4 POLE
1 - 3PH FALSE
DEADEND

P38:
REMOVE:
1 - 35/5 POLE
1 - 3PH VERTICLE
TANGENT
1 - 3PH VERTICAL
DEADEND

P40:
REMOVE:
1 - 35/5 POLE
1 - 3PH VERTICALE
TANGENT

**EAST OF P39 - NOT
PART OF CURRENT
DESIGN**

P39:
REMOVE:
1 - 35/5 POLE
1 - 3PH GRADE B
FALSE DEADEND
3 - 300A BLADE

S83
REMOVE:
171' - 336 AAC
171' - 2/0 ACSR
NEUTRAL

S84:
REMOVAL:
22' - 336 AAC
22' - 2/0 ACSR
NEUTRAL

P36:
REMOVE:
1 - 45/3 POLE
1 - 3PH TANGENT
1 - GANG SWITCH

S82:
REMOVAL:
22' - 336 AAC
22' - 2/0 ACSR
NEUTRAL

P35:
REMOVE:
1 - 3PH DEADEND

P81:
REMOVE:
1 - 35/5 POLE
1 - 3PH VERTICAL
TANGENT

P34:
REMOVE:
1 - 40/3 POLE
1 - 3PH VERTICLE
TANGENT

P32:
REMOVE:
1 - 45/3 POLE
1 - 3PH VERTICAL
TANGENT



Work Order Information	
Service Request #	: 000013830321
Design Number	: 000001128792
Designer/Planner ID	: 214808
Designer/Planner Name	: Chase Cronin
Designer/Planner Ph #	: 303-437-7862
Manager Approval	: _____

Joint Utility	
E:	N/A
T:	N/A
G:	N/A
C:	N/A

Design Location	
Division	: HLP
County	: WELD
City	: GREELEY
Address	: CR 13 AND HWY 60
T: 4N	R: 67W S: 4
Map #	: 2169364 03
Permit	: CITY/CDOT

Electric	
Feeder:	JOHN1064N
Voltage:	1247
Phase:	ABC
Bkup Dev ID:	N/A

Gas	
System	: N/A
Pressure	: N/A
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Dead End	: N/A

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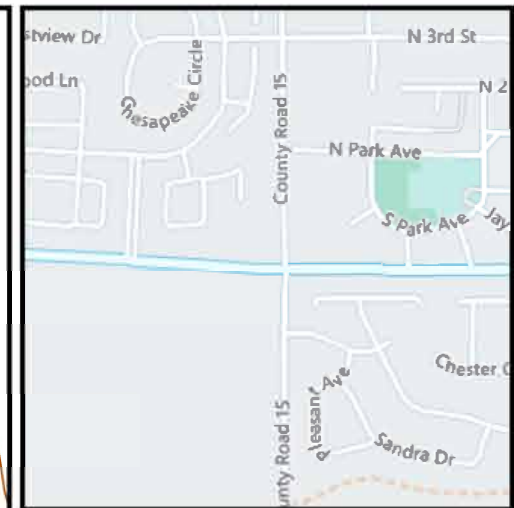
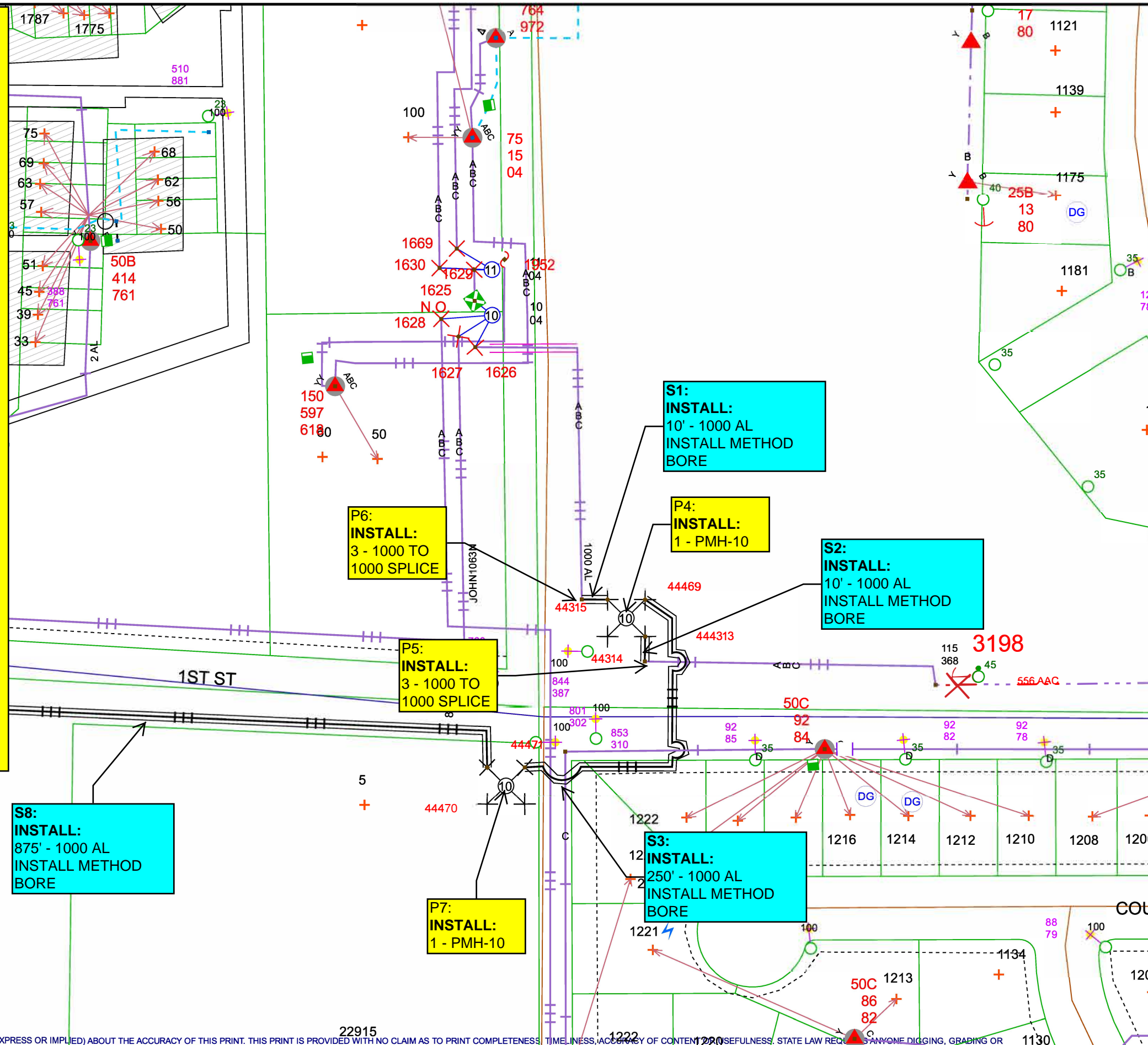
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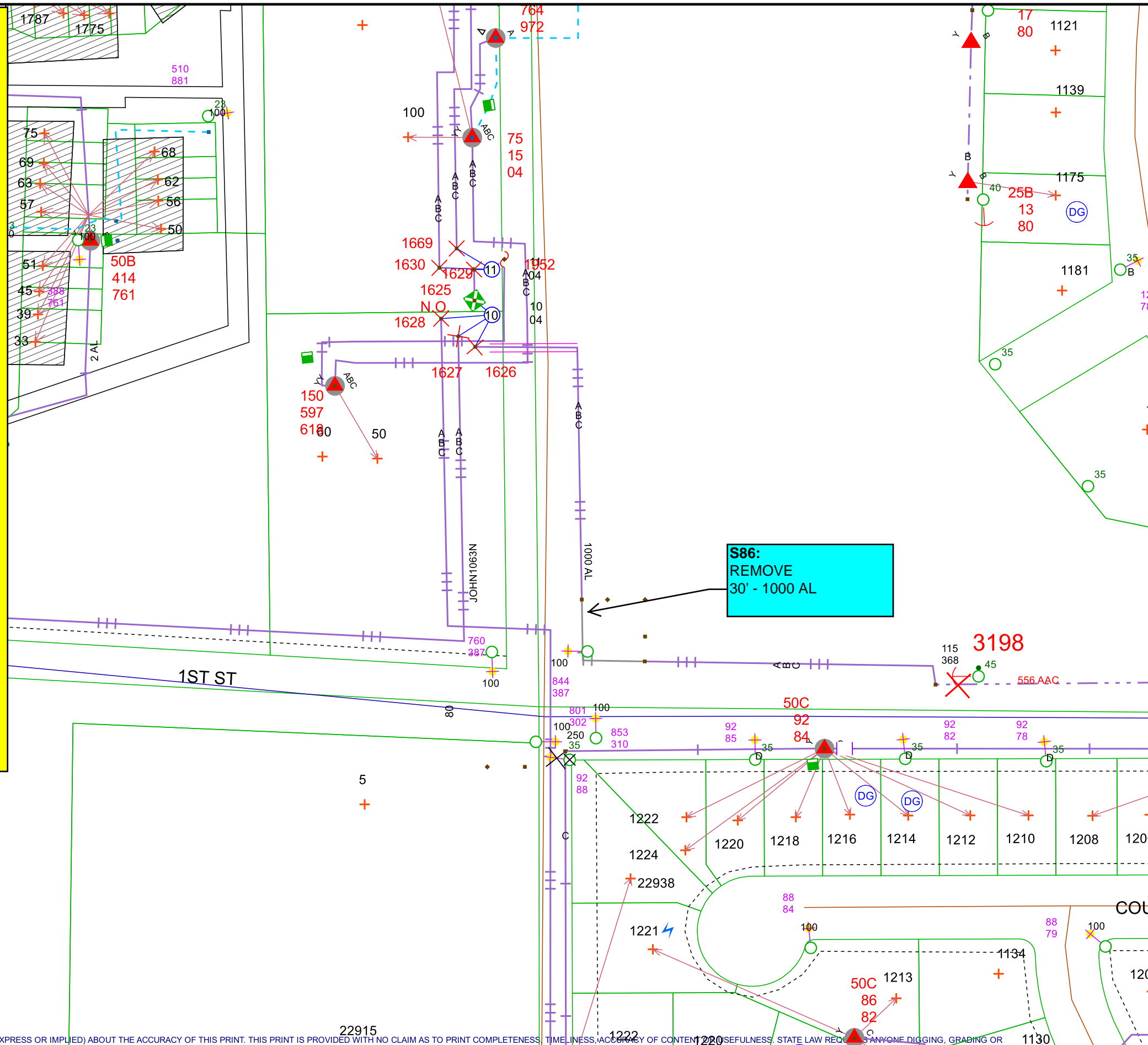
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Colorado Blvd CR 46 REIN

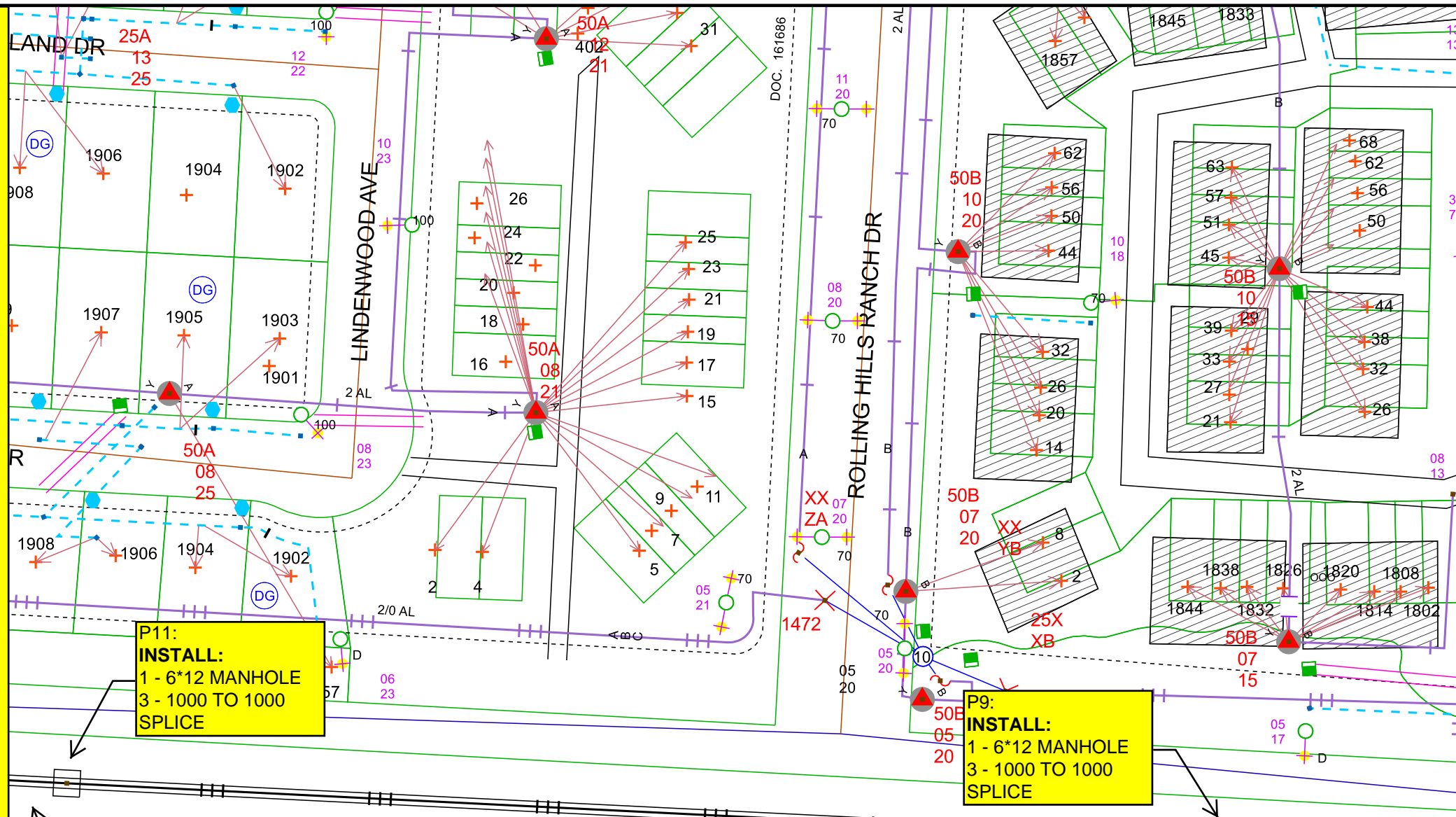
RECON COMMERCIAL OH AND UG Electric Distribution

INSTALL SUMMARY
 2 - 35'/5 POLE
 1 - 45'/3 POLE
 5 - 50'/2 POLE
 5 - 55'/2 POLE
 65' OF 1/0 CONDUCTOR
 25159' OF 1000 AL CONDUCTOR
 1425' OF 795 AAC
 475' OF 2/0 ACSR
 225' OF #2 AL TRIPLEX
 65' OF 1/0 AL TX
 215' OF 350 AL TX
 6 - MANHOLE - 6'W X 12'L
 2 - 50 KVA 120/240V XFMRs
 4 - PMH 10
 2 - PMH 11
 1 - PMH 9

REMOVAL SUMMARY
 340' OF 2/0 ACSR
 850' OF #2 ACSR
 340' OF 336 ACSR
 1460 OF #4 ACSR
 610' OF 1/0 AL TRIPLEX
 4 - 35'/5 POLE
 3- 40'/3 POLE
 4- 40'/4 POLE
 4- 45'/3 POLE
 1 - 15KVA 120/240V XFMR
 1 - 25KVA 120/240V XFMR
 610' OF 1/0 CONDUCTOR
 740' OF 1000 AL CONDUCTOR
 1 - PMH 9

Design Contact: Chase Cronin: 303-437-7862
chase.t.cronin@xcelenergy.com

Permit Required
TCP Required
Locates Required
Restoration Required



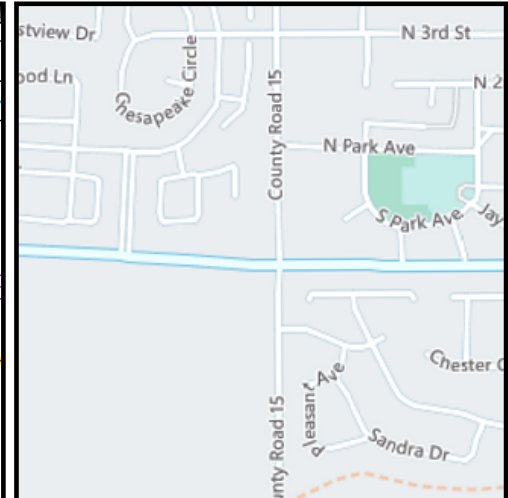
P11:
INSTALL:
 1 - 6*12 MANHOLE
 3 - 1000 TO 1000
 SPLICE

P9:
INSTALL:
 1 - 6*12 MANHOLE
 3 - 1000 TO 1000
 SPLICE

S12:
INSTALL:
 905' - 1000 AL
 905' - 6" PE CONDUIT
 905' - 6" BORE

S10:
INSTALL:
 870' - 1000 AL
 870' - 6" PE CONDUIT
 870' - 6" BORE

S8:
INSTALL:
 875' - 1000 AL
 875' - 6" PE CONDUIT
 875' - 6" BORE



Work Order Information	
Service Request #	: 000013830321
Design Number	: 000001128792
Designer/Planner ID	: 214808
Designer/Planner Name	: Chase Cronin
Designer/Planner Ph #	: 303-437-7862
Manager Approval	:

Joint Utility	
E:	N/A
G:	N/A
T:	N/A
C:	N/A

Design Location	
Division	: HLP
County	: WELD
City	: GREELEY
Address	: CR 13 AND HWY 60
T: 4N	R: 67W S: 6
Map #	: 2157364 03
Permit	: CITY/CDOT

Electric	
Feeder:	JOHN1064N
Voltage:	1247
Phase:	ABC
Bkup Dev ID:	N/A

Gas	
System	: N/A
Pressure	: N/A
Size	: N/A
Material	: N/A
Dead End	: N/A

Work Order # :
 Date: 09/22/2023
 Sketch: 1 of 14
 Scale: 1" equals 100'



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 (ALL URD MUST HAVE ACTUAL MEASUREMENTS FROM THE FIELD SITE)

RFO _____
 FOREMAN _____ DATE _____
 TEAM LEADER _____

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Colorado Blvd CR 46 REIN

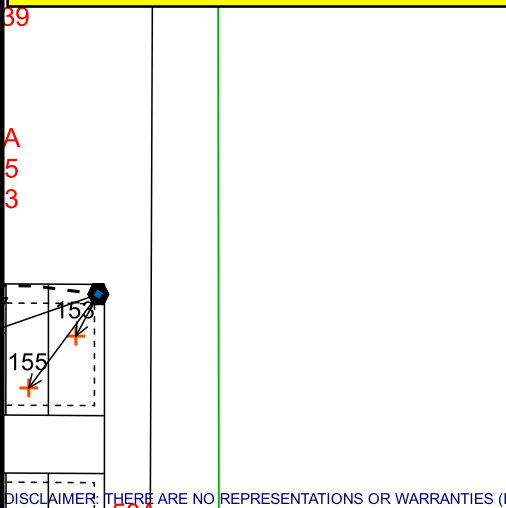
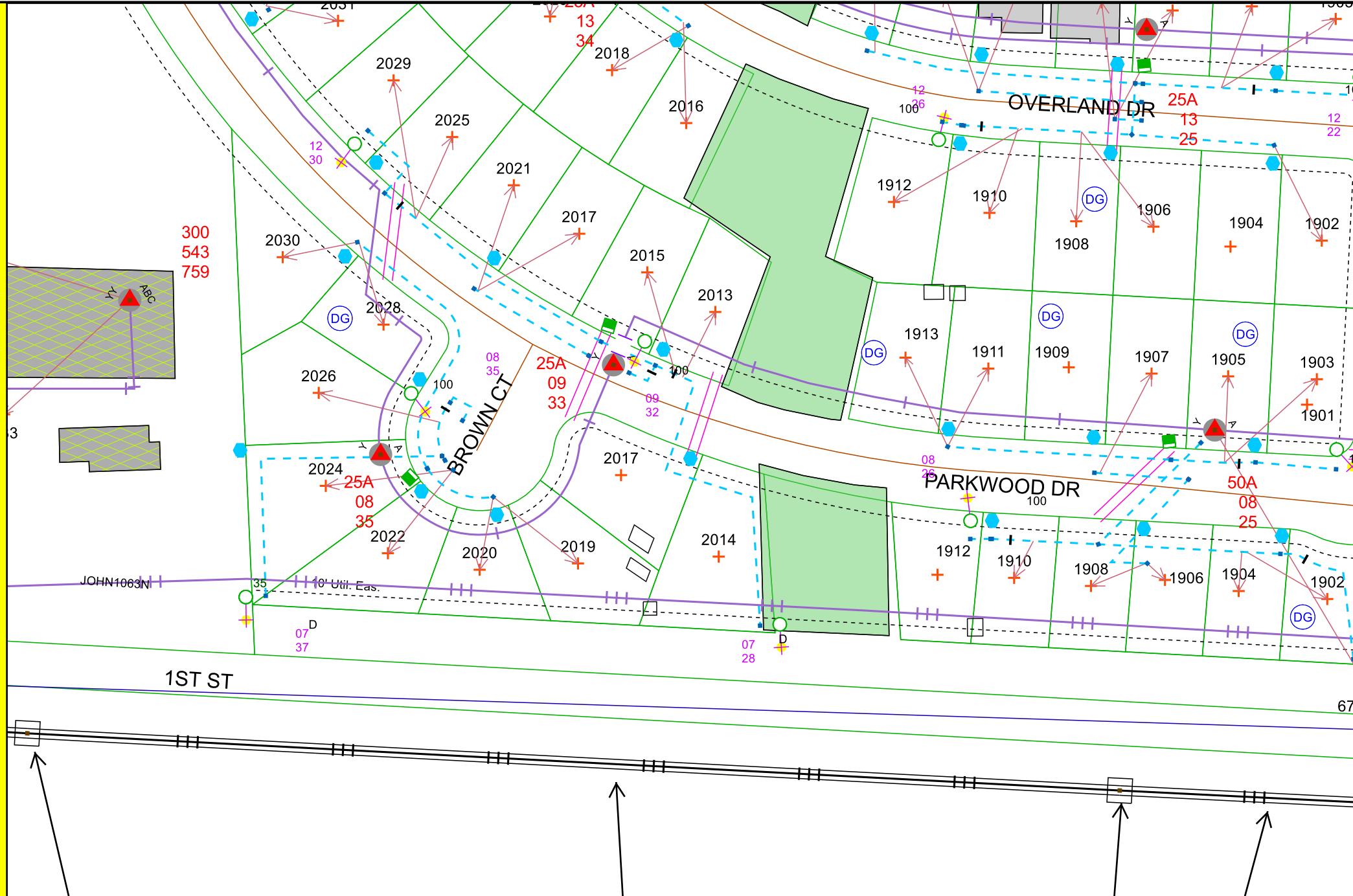
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 65' OF 1/0 AL TX
 215' OF 350 AL TX
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 2 - 50 KVA 120/240V XFMRs
 4 - PMH 10
 2 - PMH 11
 1 - PMH 9

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 610' OF 1/0 CONDUCTOR
 740' OF 1000 AL CONDUCTOR
 1 - PMH 9

Design Contact: Chase Cronic: 303-437-7862
 chase.t.cronic@xcelenergy.com

Permit Required
 TCP Required
 Locates Required
 Restoration Required



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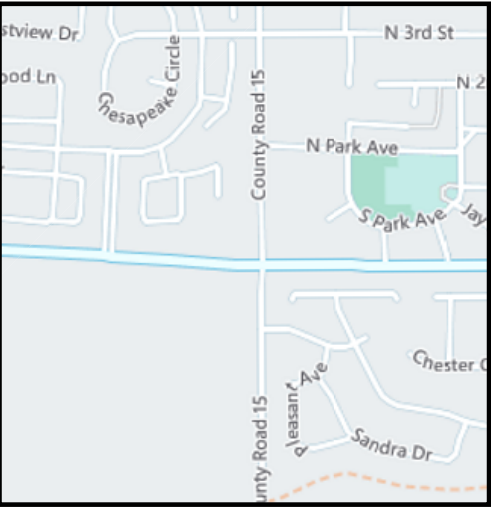
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P13:
INSTALL:
 1 - 6*12 MANHOLE
 3 - 1000 TO 1000 SPLICE

S12:
INSTALL:
 905' - 1000 AL
 INSTALL METHOD BORE

P11:
INSTALL:
 1 - 6*12 MANHOLE
 3 - 1000 TO 1000 SPLICE

S10:
INSTALL:
 870' - 1000 AL
 INSTALL METHOD BORE



Work Order Information	
Service Request #	: 000013830321
Design Number	: 000001128792
Designer/Planner ID	: 214808
Designer/Planner Name	: Chase Cronic
Designer/Planner Ph #	: 303-437-7862
Manager Approval	:

Joint Utility	
E:	N/A
G:	N/A
T:	N/A
C:	N/A

Design Location	
Division	: HLP
County	: WELD
City	: GREELEY
Address	: CR 13 AND HWY 60
T: 4N	R: 67W S: 6
Map #	: 2157364 03
Permit	: CITY/CDOT

Electric	
Feeder: JOHN1064N	Voltage: 1247
Phase: ABC	Bkup Dev ID: N/A

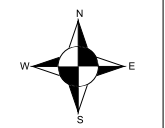
Gas	
System	: N/A
Pressure	: N/A
Size	: N/A
Material	: N/A
Dead End	: N/A

Work Order # :

Date: 09/22/2023

Sketch: 1 of 14

Scale: 1" equals 100'



CONSTRUCTION USE ONLY	
<input type="checkbox"/>	NO CHANGES (BUILT AS DESIGNED)
<input type="checkbox"/>	CHANGES MADE AS INDICATED (ALL URD MUST HAVE ACTUAL MEASUREMENTS FROM THE FIELD SITE)

RFO _____
 FOREMAN _____ DATE _____
 TEAM LEADER _____

Colorado Blvd CR 46 REIN

RECON COMMERCIAL OH AND UG Electric Distribution

INSTALL SUMMARY

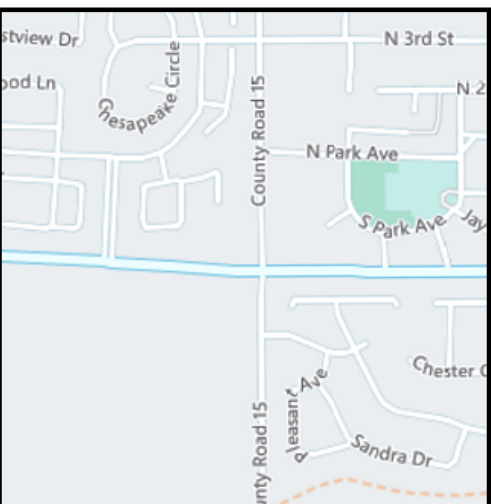
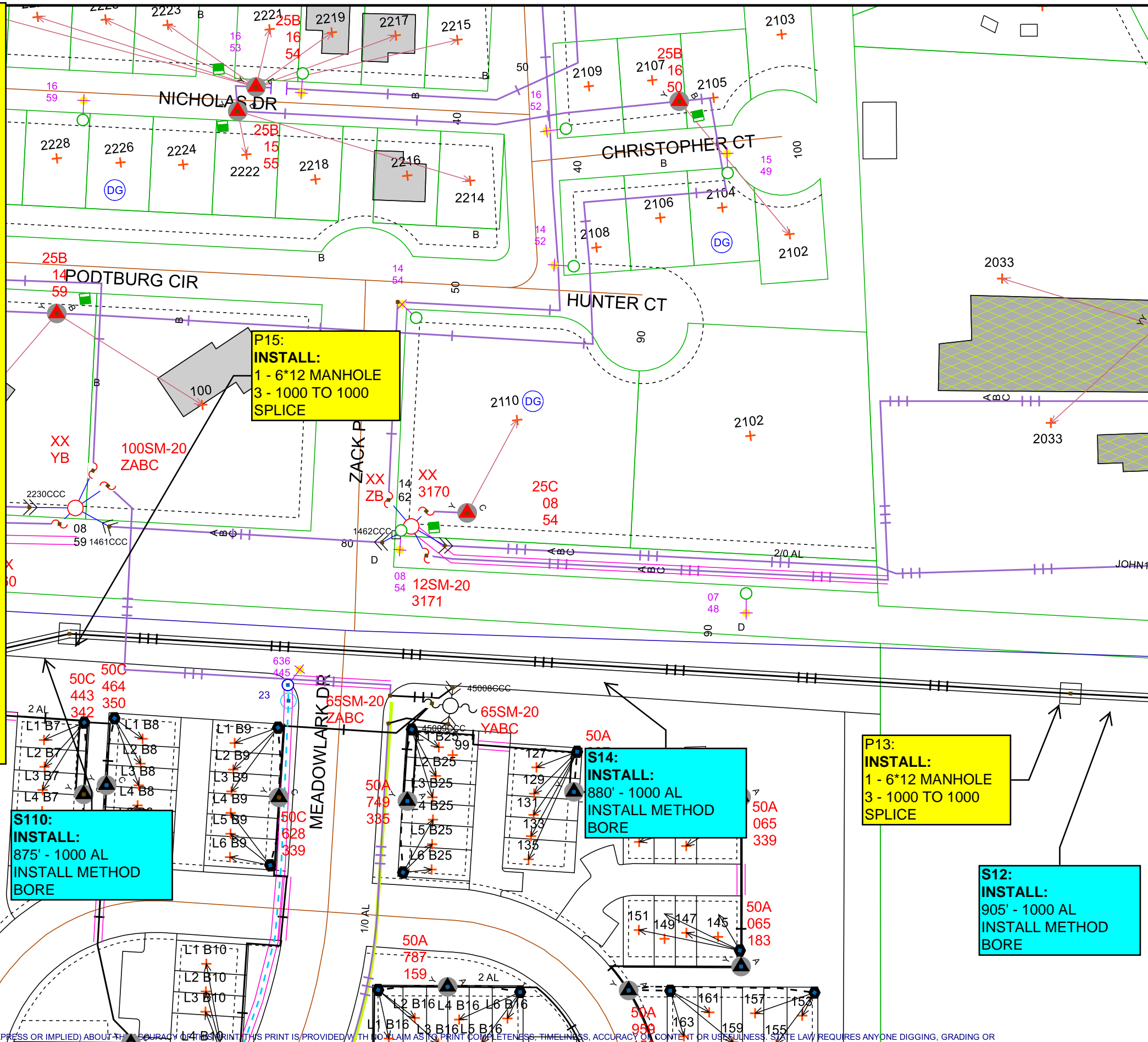
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- 4 - PMH 10
- 2 - PMH 11
- 1 - PMH 9

REMOVAL SUMMARY

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- 3- 40/3 POLE
- 4- 40/4 POLE
- 4- 45/3 POLE
- 1 - 15KVA 120/240V XFMR
- 1 - 25KVA 120/240V XFMR
- 610' OF 1/0 CONDUCTOR
- 740' OF 1000 AL CONDUCTOR
- 1 - PMH 9

Design Contact: Chase Cronic: 303-437-7862
chase.t.cronic@xcelenergy.com

- Permit Required
- TCP Required
- Locates Required
- Restoration Required



Work Order Information

Service Request #	: 000013830321
Design Number	: 000001128792
Designer/Planner ID	: 214808
Designer/Planner Name	: Chase Cronic
Designer/Planner Ph #	: 303-437-7862
Manager Approval	:

Joint Utility

E:	N/A	G:	N/A
T:	N/A	C:	N/A

Design Location

Division	: HLP		
County	: WELD		
City	: GREELEY		
Address	: CR 13 AND HWY 60		
T: 4N	R: 67W	S: 6	
Map #	: 2157364 03	Permit	: CITY/CDOT

Electric

Feeder:	JOHN1064N	Voltage:	1247
Phase:	ABC	Bkup Dev ID:	N/A

Gas

System	: N/A	Pressure	: N/A
Size	: N/A	Material	: N/A
Dead End	: N/A		

Work Order # :

Date: 09/22/2023

Sketch: 1 of 14

Scale: 1" equals 100'



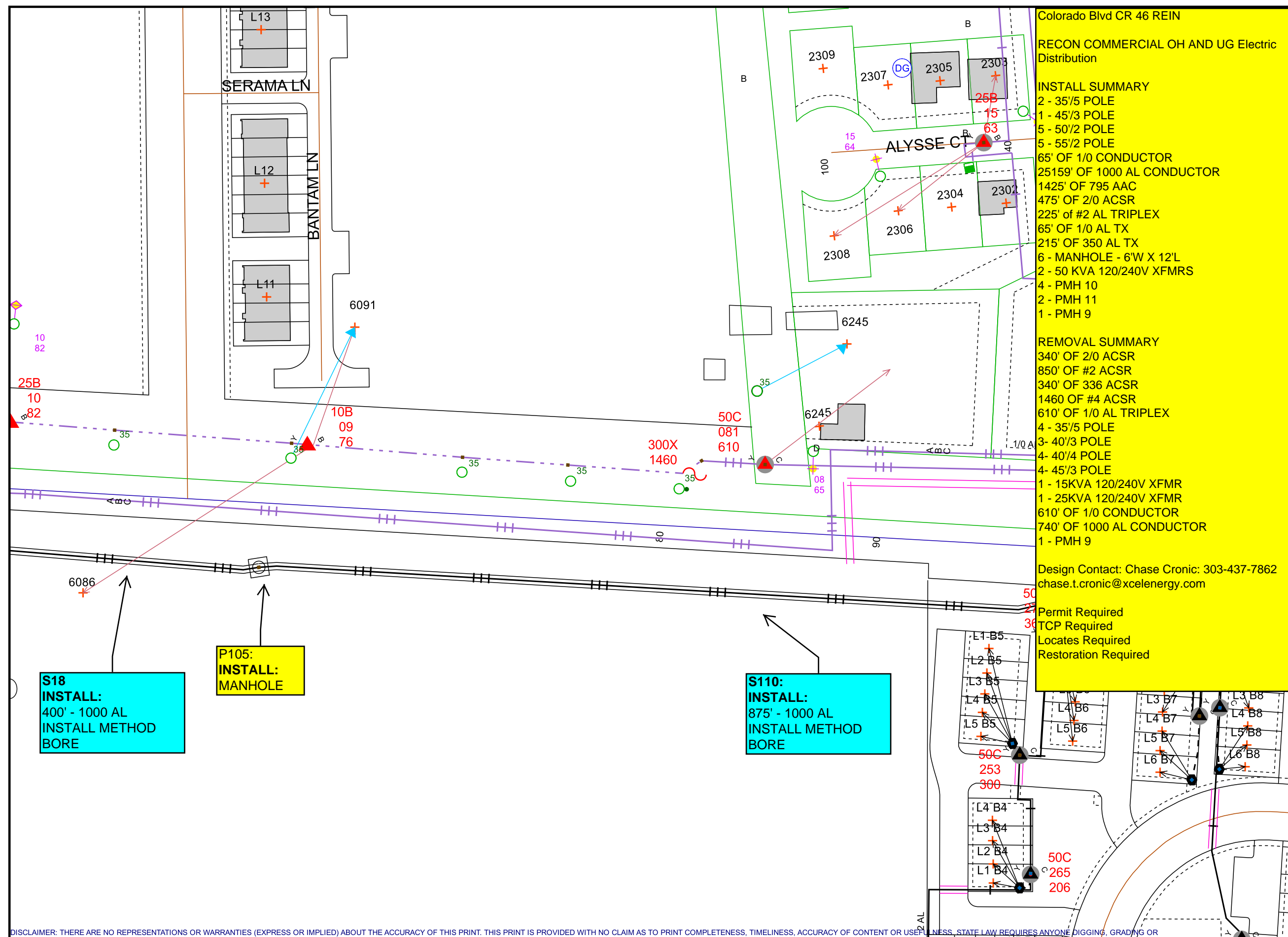
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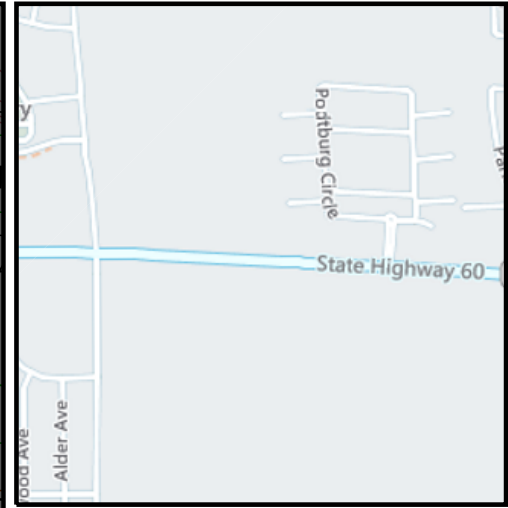
Colorado Blvd CR 46 REIN
RECON COMMERCIAL OH AND UG Electric Distribution

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 2 - 50 KVA 120/240V XFMRs
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REMOVAL SUMMARY
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 850' OF #2 ACSR
 340' OF 336 ACSR
 1460 OF #4 ACSR
 610' OF 1/0 AL TRIPLEX
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 3 - 40/3 POLE
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 610' OF 1/0 CONDUCTOR
 740' OF 1000 AL CONDUCTOR
 1 - PMH 9

Design Contact: Chase Cronic: 303-437-7862
 chase.t.cronic@xcelenergy.com

Permit Required
 TCP Required
 Locates Required
 Restoration Required



Work Order Information	
Service Request #	: 000013830321
Design Number	: 000001128792
Designer/Planner ID	: 214808
Designer/Planner Name	: Chase Cronic
Designer/Planner Ph #	: 303-437-7862
Manager Approval	: _____

Joint Utility	
E: N/A	G: N/A
T: N/A	C: N/A

Design Location	
Division	: NOR
County	: WELD
City	: JOHNSTOWN
Address	: COLORADO BLVD CR 46 REIN
T: 4N	R: 67W S: 6
Map #	: 2154364 03
Permit	: CITY/CDOT

Electric	
Feeder: JOHN1063N	Voltage: 1247
Phase: ABC	Bkup Dev ID: N/A

Gas	
System	: N/A Pressure : N/A
Size	: N/A Material : N/A
Dead End	: N/A

Work Order # :
 Date: 10/03/2023
 Sketch:
 Scale: 1" equals 100'



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 CHANGES MADE AS INDICATED
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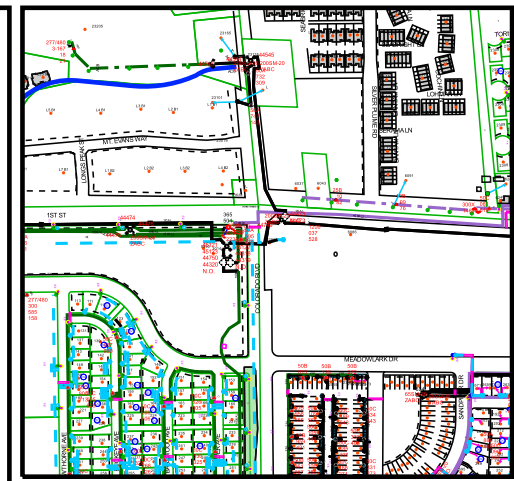
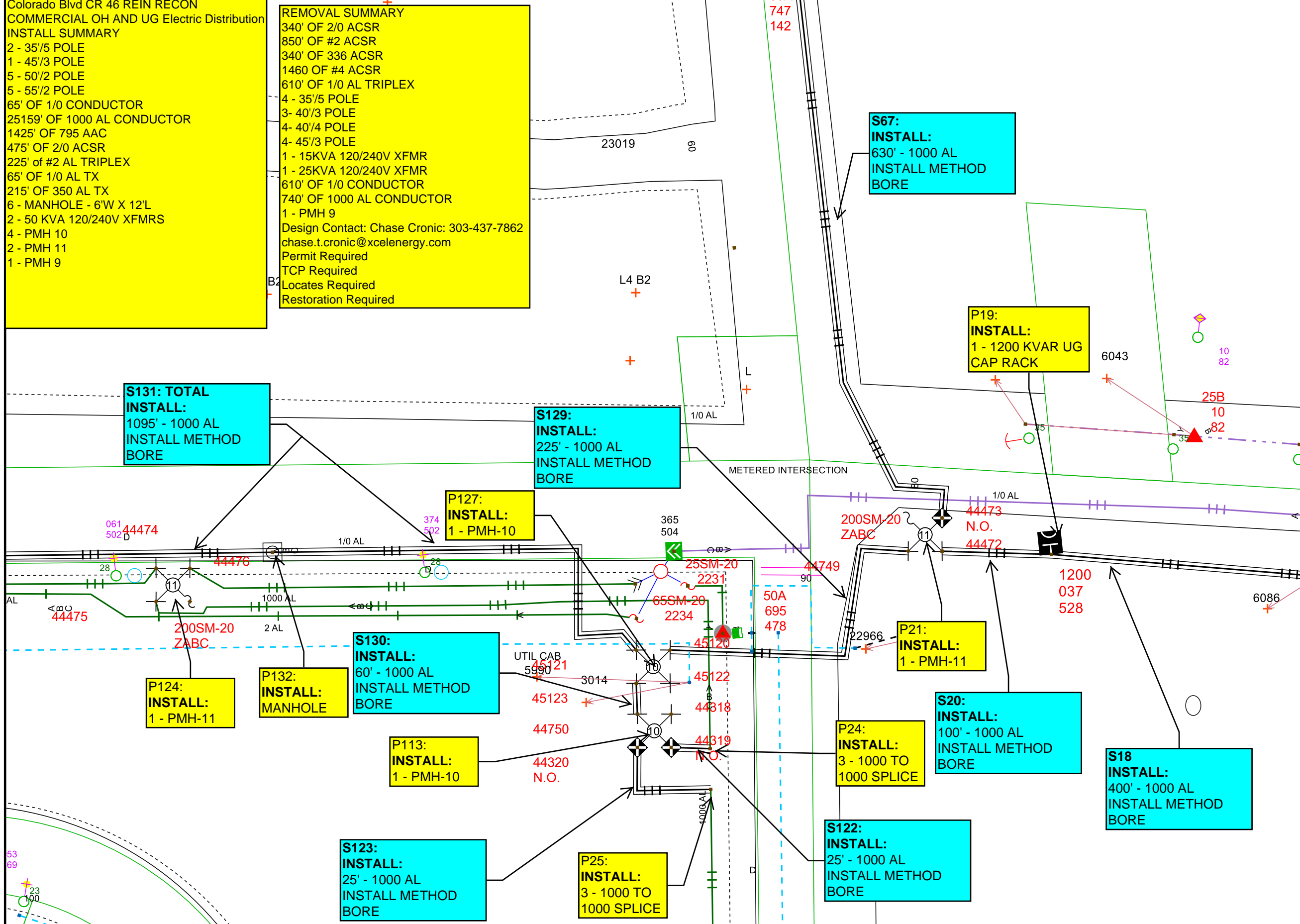
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 FOREMAN _____ DATE _____
 TEAM LEADER _____

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Colorado Blvd CR 46 REIN RECON
 COMMERCIAL OH AND UG Electric Distribution
 INSTALL SUMMARY
 2 - 35'5 POLE
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 Design Contact: Chase Cronic: 303-437-7862
 chase.t.cronic@xcelenergy.com
 Permit Required
 TCP Required
 Locates Required
 Restoration Required



Request Number:
 SP Number:
 Segment:
 UCR/..

Work Order Information	
Service Request #	: 000014167772
Design Number	: 000001149704
Designer/Planner ID	: 214808
Designer/Planner Name	: Chase Cronic
Designer/Planner Ph #	:
Manager Approval	:

Joint Utility	
E:	G:
T:	C:

Design Location	
Division	: NORTHERN REGION
County	: Weld
City	: JOHNSTOWN
Address	:
T: 4N	R: 68W
S: 1	
Map #	: 2154364 03
Permit	:

Electric	
Feeder:	Voltage:
Phase:	Bkup Dev ID:

Gas	
System	: Pressure
Size	: Material
Dead End	:

Work Order # :
 Date: 11/09/2023
 Sketch:
 Scale: 1" equals 100'

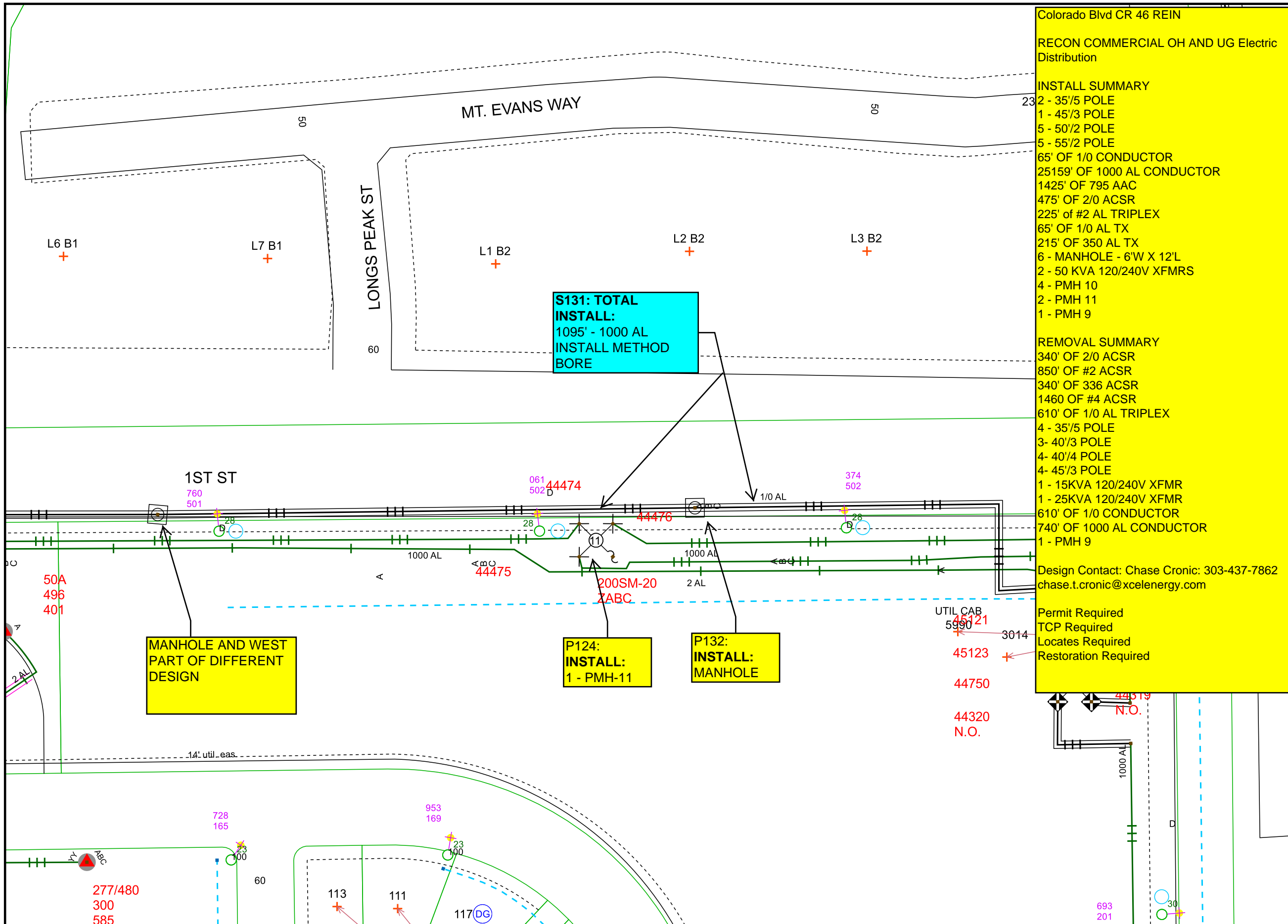
Xcel Energy

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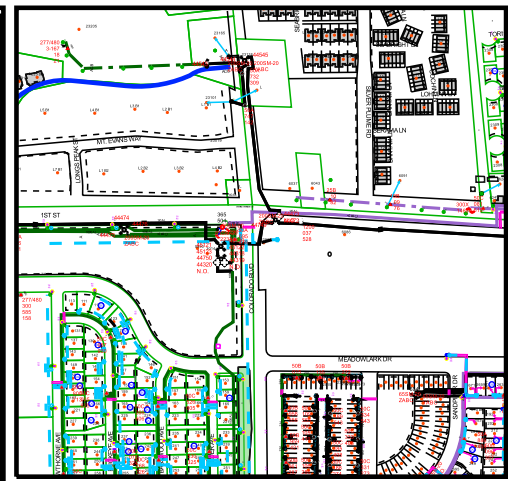
Colorado Blvd CR 46 REIN
RECON COMMERCIAL OH AND UG Electric Distribution

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 740' OF 1000 AL CONDUCTOR
 1 - PMH 9

Design Contact: Chase Cronic: 303-437-7862
 chase.t.cronic@xcelenergy.com

Permit Required
 TCP Required
 Locates Required
 Restoration Required



Request Number:
 SP Number:
 Segment:
 UCR/..

Work Order Information	
Service Request #	: 000014167772
Design Number	: 000001149704
Designer/Planner ID	: 214808
Designer/Planner Name	: Chase Cronic
Designer/Planner Ph #	:
Manager Approval	:

Joint Utility	
E:	G:
T:	C:

Design Location	
Division	: NORTHERN REGION
County	: Weld
City	: JOHNSTOWN
Address	:
T: 4N	R: 68W S: 12
Map #	: 2154364 03
Permit	:

Electric	
Feeder:	Voltage:
Phase:	Bkup Dev ID:

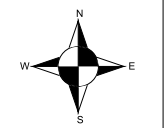
Gas	
System	: Pressure
Size	: Material
Dead End	:

Work Order # :

Date: 11/09/2023

Sketch:

Scale: 1" equals 100'



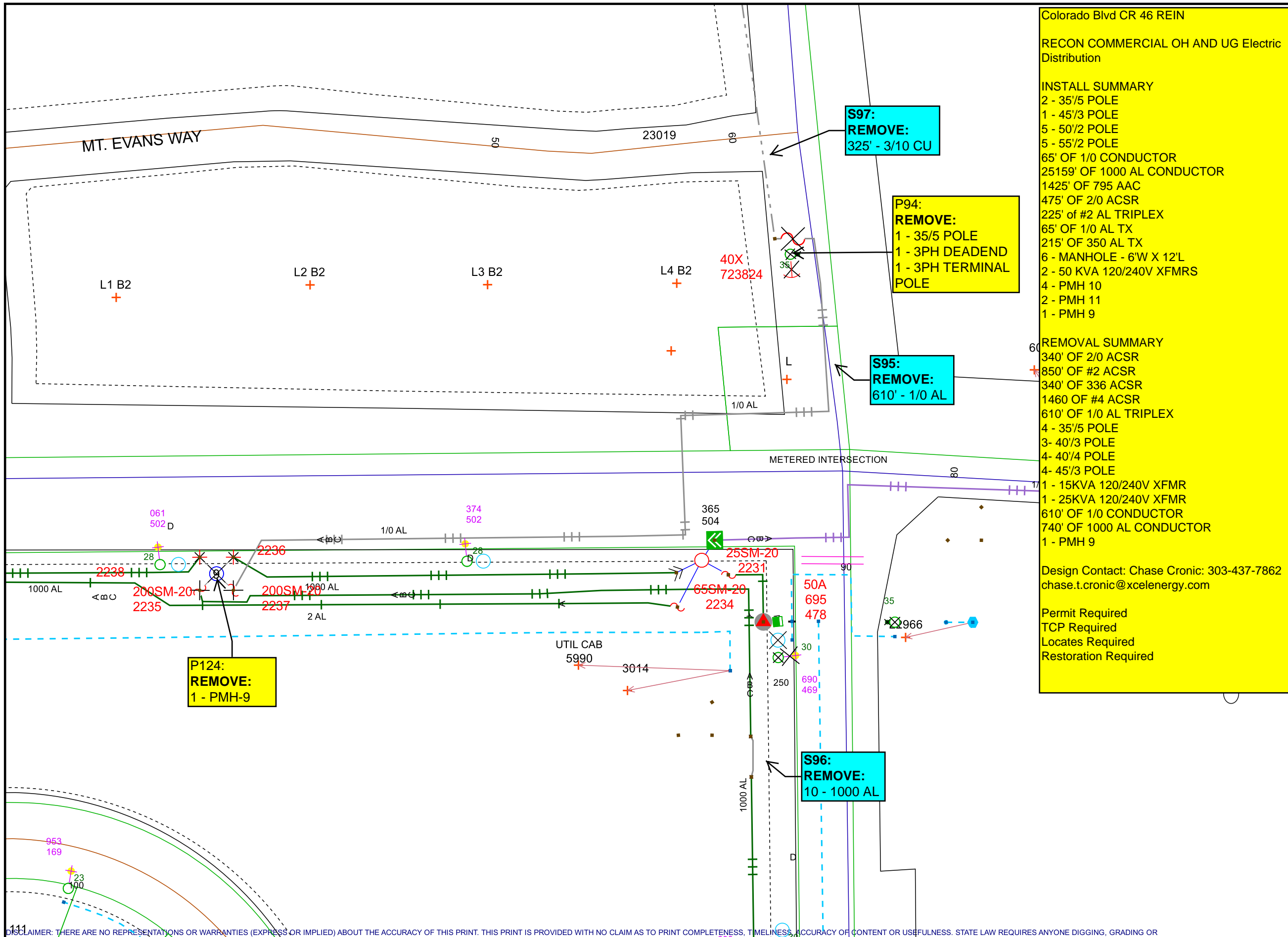
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 (ALL URD MUST HAVE ACTUAL MEASUREMENTS FROM THE FIELD SITE)

RFO _____
 FOREMAN _____ DATE _____
 TEAM LEADER _____

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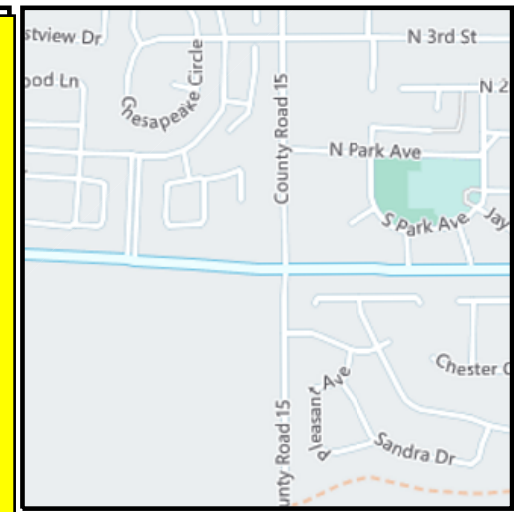
RECON COMMERCIAL OH AND UG Electric Distribution

INSTALL SUMMARY
 2 - 35/5 POLE
 1 - 45/3 POLE
 5 - 50/2 POLE
 5 - 55/2 POLE
 65' OF 1/0 CONDUCTOR
 25159' OF 1000 AL CONDUCTOR
 1425' OF 795 AAC
 475' OF 2/0 ACSR
 225' OF #2 AL TRIPLEX
 65' OF 1/0 AL TX
 215' OF 350 AL TX
 6 - MANHOLE - 6'W X 12'L
 2 - 50 KVA 120/240V XFMRs
 4 - PMH 10
 2 - PMH 11
 1 - PMH 9

REMOVAL SUMMARY
 340' OF 2/0 ACSR
 850' OF #2 ACSR
 340' OF 336 ACSR
 1460 OF #4 ACSR
 610' OF 1/0 AL TRIPLEX
 4 - 35/5 POLE
 3- 40/3 POLE
 4- 40/4 POLE
 4- 45/3 POLE
 1 - 15KVA 120/240V XFMR
 1 - 25KVA 120/240V XFMR
 610' OF 1/0 CONDUCTOR
 740' OF 1000 AL CONDUCTOR
 1 - PMH 9

Design Contact: Chase Cronin: 303-437-7862
 chase.t.cronin@xcelenergy.com

Permit Required
 TCP Required
 Locates Required
 Restoration Required



Work Order Information	
Service Request #	: 000013830321
Design Number	: 000001128792
Designer/Planner ID	: 214808
Designer/Planner Name	: Chase Cronin
Designer/Planner Ph #	: 303-437-7862
Manager Approval	:

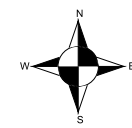
Joint Utility	
E: N/A	G: N/A
T: N/A	C: N/A

Design Location	
Division	: HLP
County	: WELD
City	: GREELEY
Address	: CR 13 AND HWY 60
T: 4N	R: 68W S: 1
Map #	: 2154364 03
Permit	: CITY/CDOT

Electric	
Feeder: JOHN1064N	Voltage: 1247
Phase: ABC	Bkup Dev ID: N/A

Gas	
System	: N/A
Pressure	: N/A
Size	: N/A
Material	: N/A
Dead End	: N/A

Work Order # :
 Date: 09/22/2023
 Sketch: 1 of 14
 Scale: 1" equals 100'



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RECON COMMERCIAL OH AND UG Electric Distribution

INSTALL SUMMARY

- 2 - 35/5 POLE
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- 5 - 50/2 POLE
- 5 - 55/2 POLE
- 65' OF 1/0 CONDUCTOR
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- 475' OF 2/0 ACSR
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- 215' OF 350 AL TX
- 6 - MANHOLE - 6'W X 12'L
- 2 - 50 KVA 120/240V XFMRs
- 4 - PMH 10
- 2 - PMH 11
- 1 - PMH 9

REMOVAL SUMMARY

- 340' OF 2/0 ACSR
- 850' OF #2 ACSR
- 340' OF 336 ACSR
- 1460 OF #4 ACSR
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- 4 - 35/5 POLE
- 3- 40/3 POLE
- 4- 40/4 POLE
- 4- 45/3 POLE
- 1 - 15KVA 120/240V XFMR
- 1 - 25KVA 120/240V XFMR
- 610' OF 1/0 CONDUCTOR
- 740' OF 1000 AL CONDUCTOR
- 1 - PMH 9

Design Contact: Chase Cronic: 303-437-7862
chase.t.cronic@xcelenergy.com

Permit Required
TCP Required
Locates Required
Restoration Required

P75:
INSTALL:
1 - 45/3 POLE
1 - 3PH DEADEND
1 - 3PH TERMINAL
POLE
1 - ANCHOR
1 - 3" U-GUARD
3 - 300A BLADE

S76:
INSTALL:
65' - 1/0 AL
INSTALL METHOD
BORE

P77:
INSTALL:
1 - 35/5 POLE
1 - 3" U-GUARD
TRANSFER
SERVICE TO NEW
POLE

S:
INSTALL:
65' - 1/0 AL SECONDARY
INSTALL METHOD BORE

P114:
INSTALL:
1 - PMH-9
1 - 40A SMU FUSE
3 - 65A SMU FUSE

P69:
INSTALL:
1 - 50KVA
TRANSFORMER

S73:
INSTALL:
195' - #2 AL TX
INSTALL METHOD
BORE

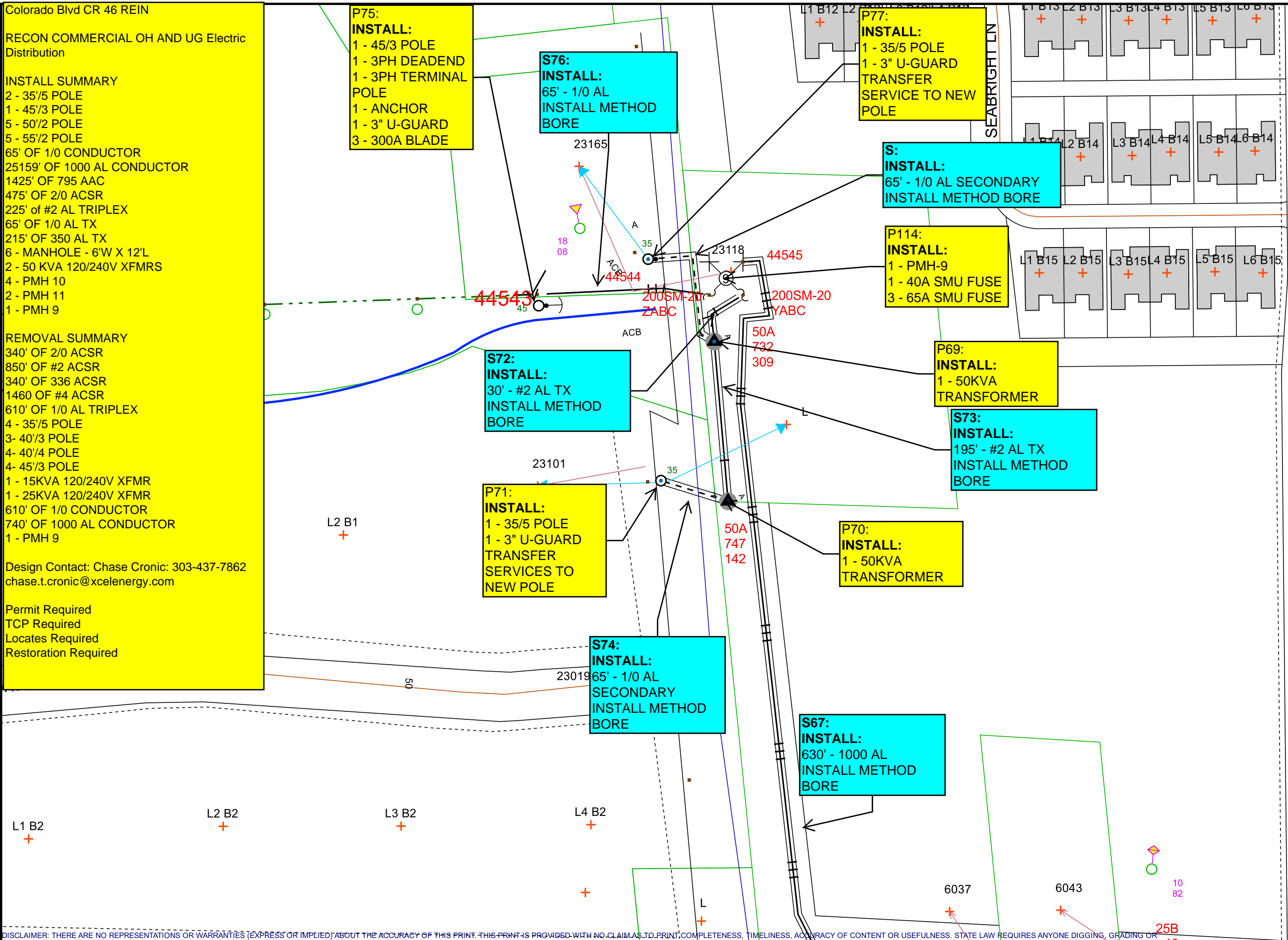
S72:
INSTALL:
30' - #2 AL TX
INSTALL METHOD
BORE

P71:
INSTALL:
1 - 35/5 POLE
1 - 3" U-GUARD
TRANSFER
SERVICES TO
NEW POLE

P70:
INSTALL:
1 - 50KVA
TRANSFORMER

S74:
INSTALL:
65' - 1/0 AL
SECONDARY
INSTALL METHOD
BORE

S67:
INSTALL:
630' - 1000 AL
INSTALL METHOD
BORE



Work Order Information	
Service Request #	: 000013830321
Design Number	: 000001128792
Designer/Planner ID	: 214808
Designer/Planner Name	: Chase Cronic
Designer/Planner Ph #	: 303-437-7862
Manager Approval	: _____

Joint Utility	
E:	N/A
G:	N/A
T:	N/A
C:	N/A

Design Location	
Division	: HLP
County	: WELD
City	: GREELEY
Address	: CR 13 AND HWY 60
T: 4N	R: 68W S: 1
Map #	: 2154366 03
Permit	: CITY/CDOT

Electric	
Feeder:	JOHN1064N
Voltage:	1247
Phase:	ABC
Bkup Dev ID:	N/A

Gas	
System	: N/A
Pressure	: N/A
Size	: N/A
Material	: N/A
Dead End	: N/A

Work Order # : _____

Date: 09/22/2023

Sketch: 1 of 14

Scale: 1" equals 100'



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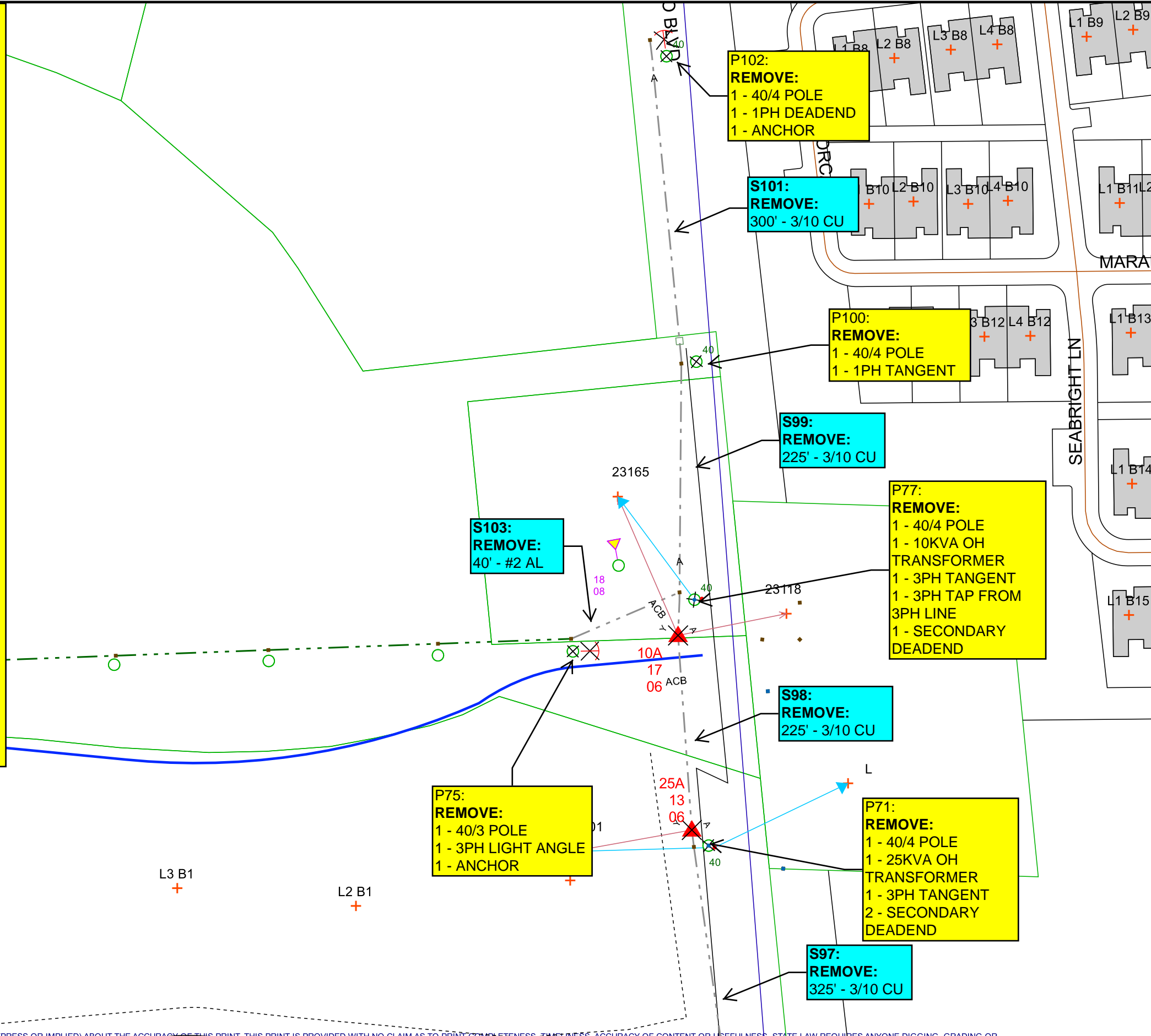
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 chase.t.cronin@xcelenergy.com

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Pressure	: N/A
Size	: N/A
Material	: N/A
Dead End	: N/A

Work Order # : _____

Date: 09/22/2023

Sketch: 1 of 14

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