

24VDC TO
10229-72-DWG-3022

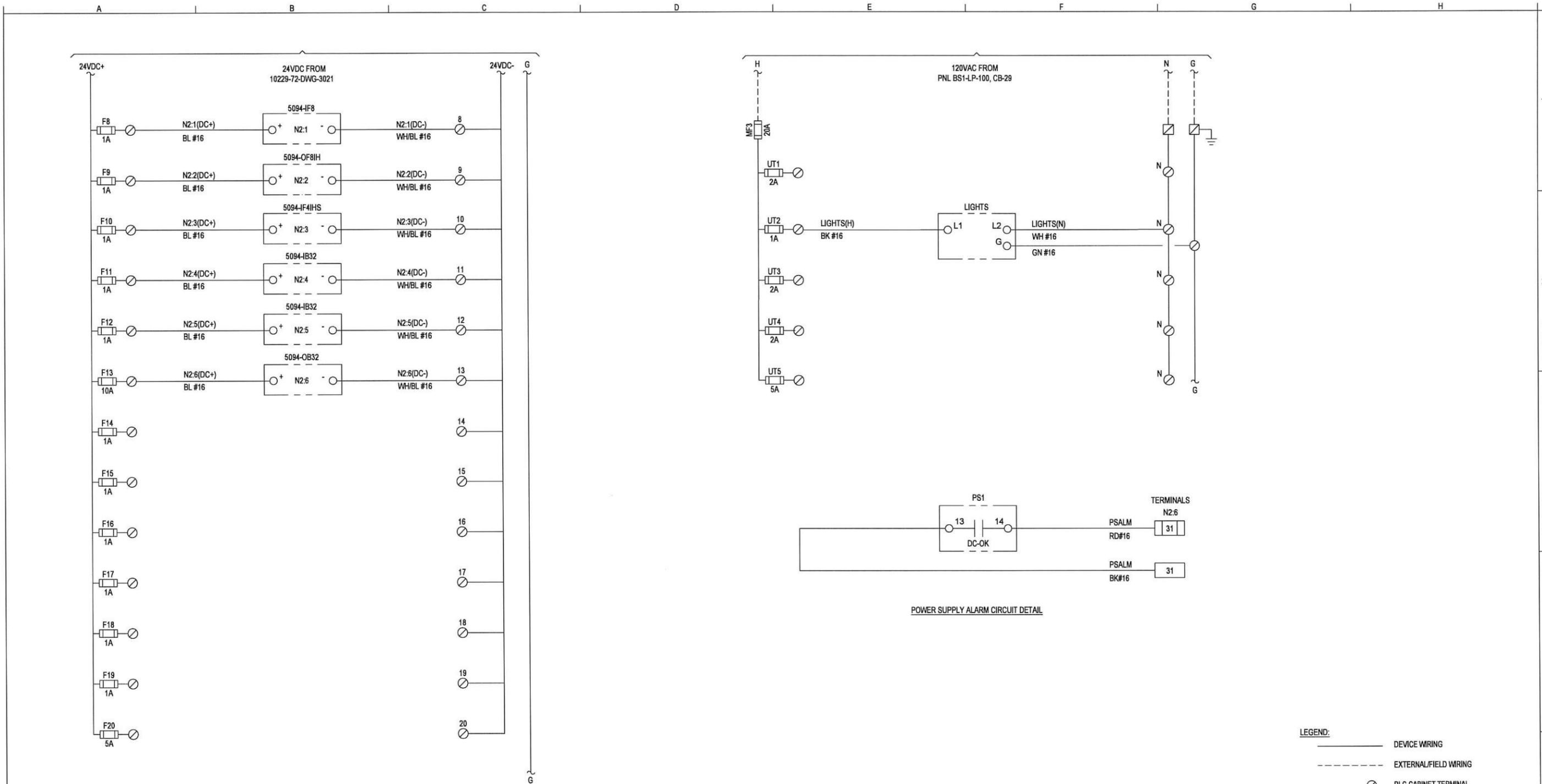
- LEGEND:**
- DEVICE WIRING
 - - - EXTERNAL/FIELD WIRING
 - ⊗ PLC CABINET TERMINAL
 - INSTRUMENT/MODULE TERMINAL
 - ⊠ POWER TERMINAL

REVISIONS					
REV	DATE	DESCRIPTION	DRWN	CHKD	APP
0	09/29/23	ISSUED FOR CONSTRUCTION	CMK	DG	TH



FASKEN OIL AND RANCH
FRAC WATER PIPELINE
72 - INSTRUMENTATION & CONTROLS
BOOSTER STATION #1 PLC PANEL
I/O WIRING DIAGRAM (1 OF 2)

JOB No: 10229	DRAWING NO: 10229-72-DWG-3021	REV: 0
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- LEGEND:**
- DEVICE WIRING
 - EXTERNAL/FIELD WIRING
 - ⊗ PLC CABINET TERMINAL
 - INSTRUMENT/MODULE TERMINAL
 - ⊠ POWER TERMINAL

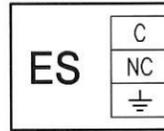
REVISIONS					
REV	DATE	DESCRIPTION	DRWN	CHKD	APP
0	09/29/23	ISSUED FOR CONSTRUCTION	CMK	DG	TH



FASKEN OIL AND RANCH
 FRAC WATER PIPELINE
 72 - INSTRUMENTATION & CONTROLS
 BOOSTER STATION #1 PLC PANEL
 I/O WIRING DIAGRAM (2 OF 2)

JOB No: 10229	DRAWING NO: 10229-72-DWG-3022	REV: 0
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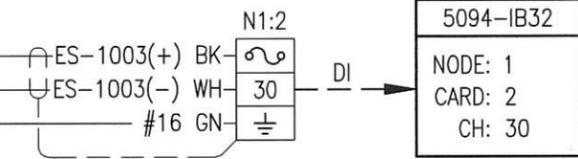
ES-1003



BK ES-1003(+)
WH ES-1003(-)
GN #16

ES-1003
1PR #16, TW, SH

BS1-PLC-100



5094-IB32
NODE: 1
CARD: 2
CH: 30

BOOSTER STATION #1 E-STOP LOOP

NOTES:

1. CONTRACTOR TO LABEL CABLES AND CONDUCTORS AS INDICATED. CABLES AND CONDUCTORS SHALL BE LABELED ON BOTH ENDS.
2. CONTRACTOR TO CUT AND TAPE SHIELDS AS INDICATED.
3. ALL CONDUCTORS ARE #16 UNLESS OTHERWISE NOTED.
4. ALL INPUTS ARE FUSED 0.1 AMPS ALL OUTPUTS ARE FUSED 0.5 AMPS.



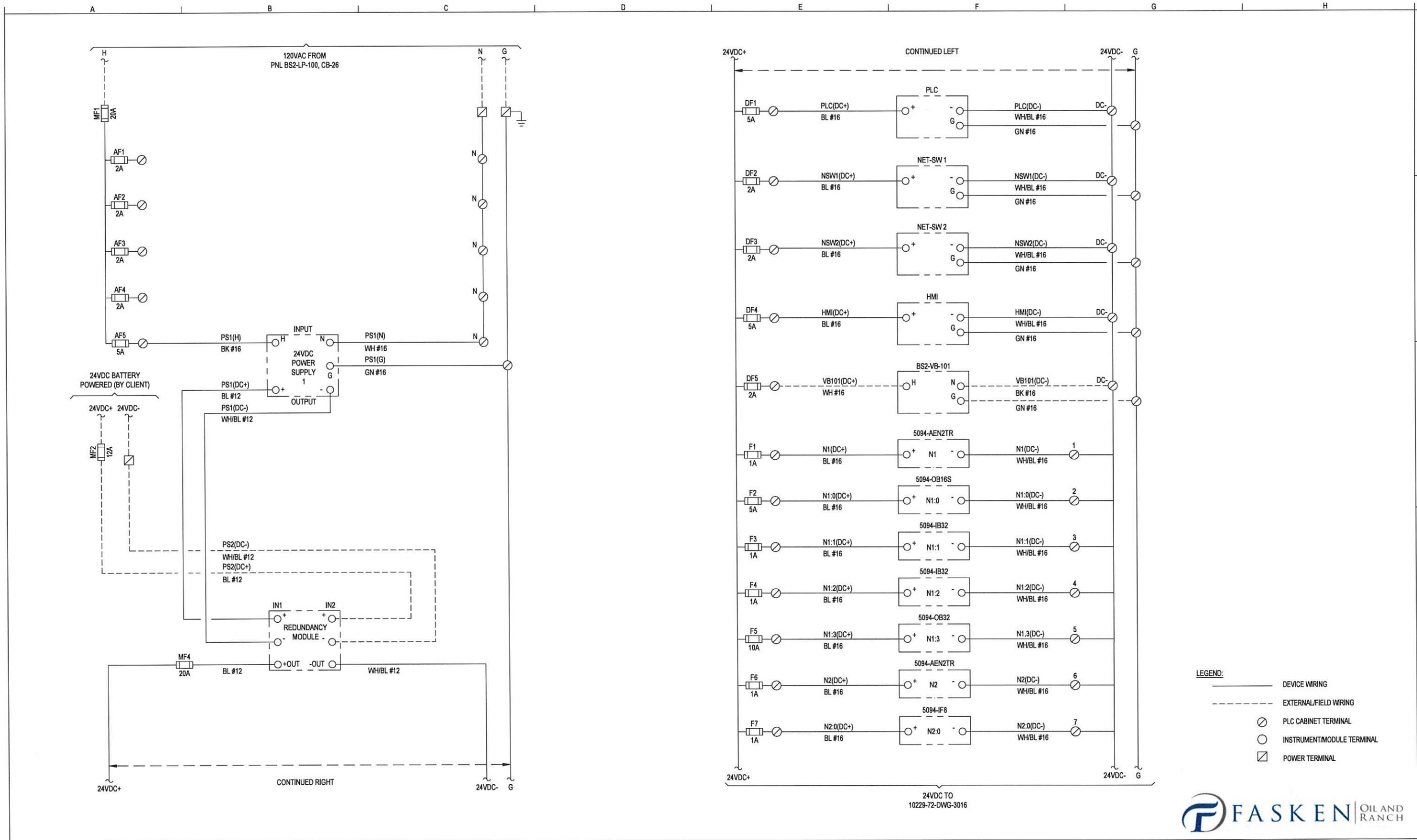
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REV	DATE	DESCRIPTION	DRWN	CHKD	APP
0	10/31/23	ISSUED FOR CONSTRUCTION	DJL	DG	TH

ONWARD RESOURCES, LLC.
TEXAS REGISTERED ENGINEERING FIRM. F-24097

415 Commerce Drive
Amherst, NY 14228
716-691-9200 ATSI.COM

FASKEN OIL AND RANCH
FRAC WATER PIPELINE
72- INSTRUMENTATION & CONTROLS
BOOSTER STATION #1 E-STOP
LOOP DRAWING

JOB No: 10229
DRAWING NO: 10229-72-DWG-4025
REV: 0

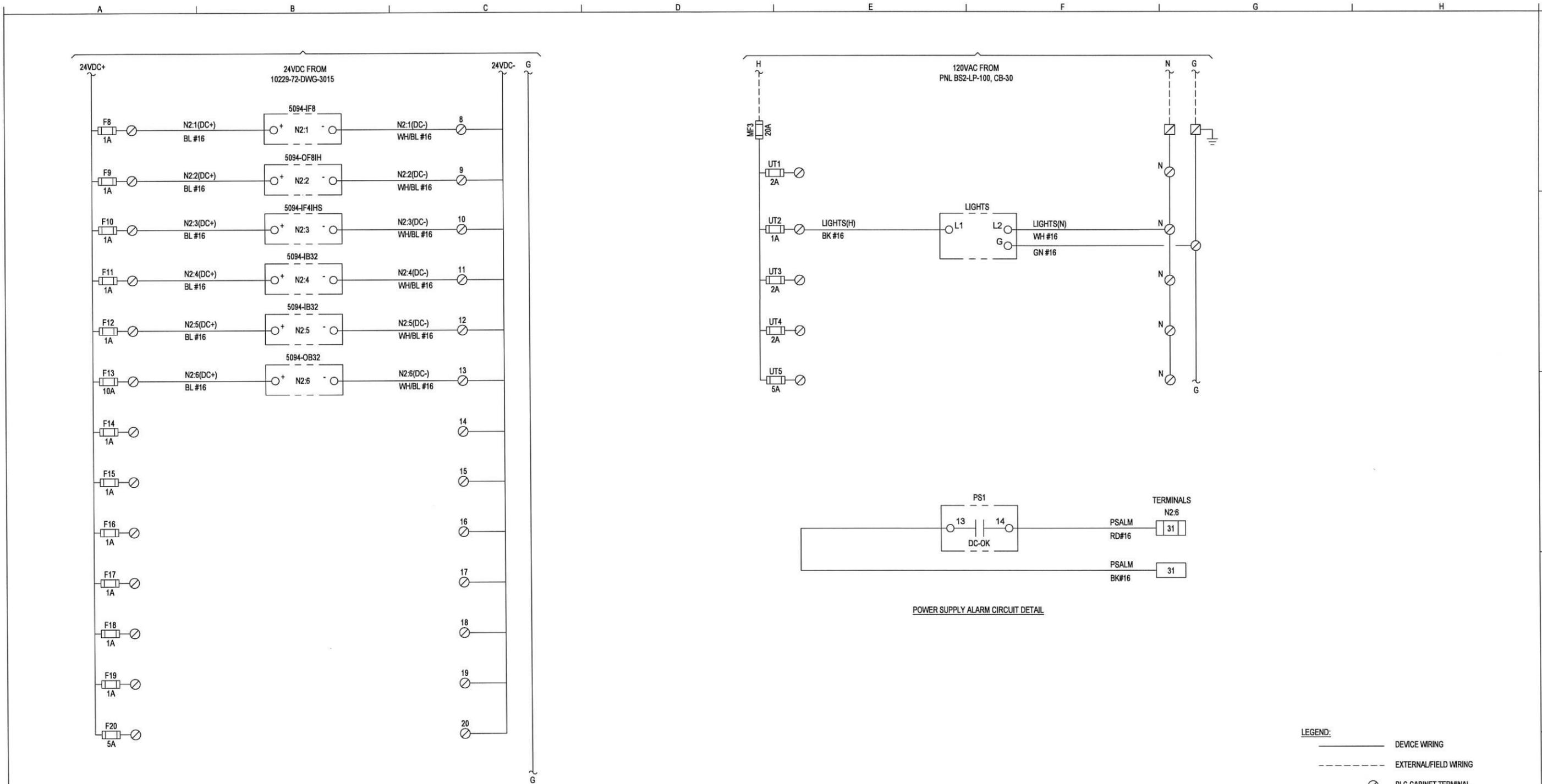


REVISIONS				
REV	DATE	DESCRIPTION	DRWN	CHKD
0	09/29/23	ISSUED FOR CONSTRUCTION	CMK	DG TH



FASKEN OIL AND RANCH
 FRAC WATER PIPELINE
 72 - INSTRUMENTATION & CONTROLS
 BOOSTER STATION #2 PLC PANEL
 I/O WIRING DIAGRAM (1 OF 2)

JOB No: 10229
 DRAWING NO: 10229-72-DWG-3015
 REV: 0



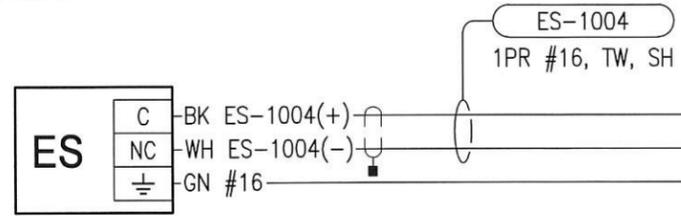
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REV	DATE	DESCRIPTION	DRWN	CHKD	APP
0	09/29/23	ISSUED FOR CONSTRUCTION	CMK	DG	TH



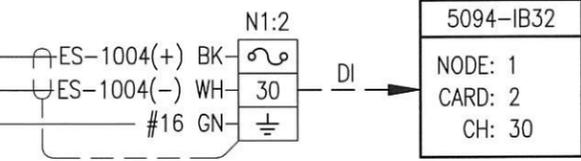
FASKEN OIL AND RANCH
 FRAC WATER PIPELINE
 72 - INSTRUMENTATION & CONTROLS
 BOOSTER STATION #2 PLC PANEL
 I/O WIRING DIAGRAM (2 OF 2)

JOB No: 10229	DRAWING NO: 10229-72-DWG-3016	REV: 0
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ES-1004



BS2-PLC-100



BOOSTER STATION #2 E-STOP LOOP

NOTES:

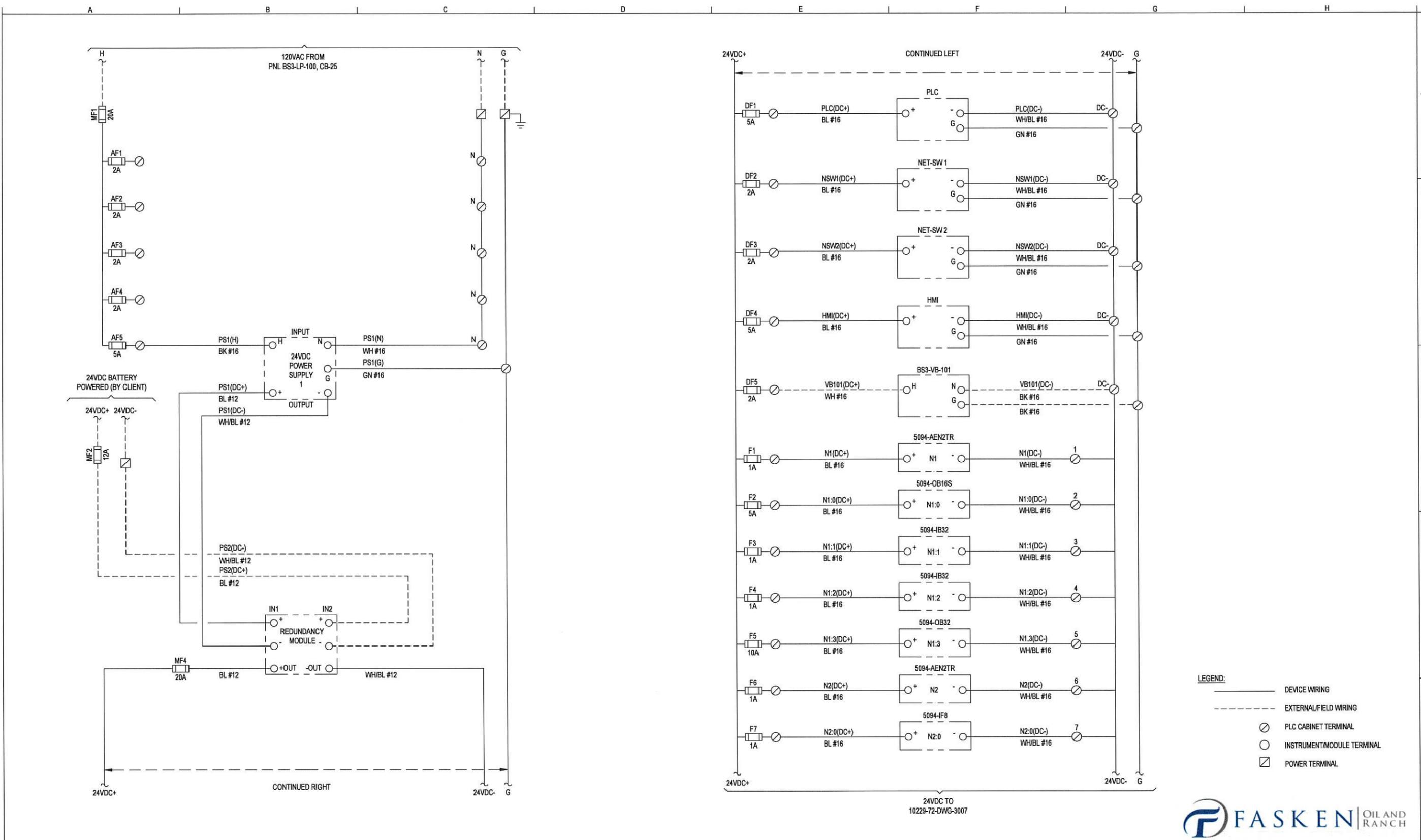
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2. CONTRACTOR TO CUT AND TAPE SHIELDS AS INDICATED.
3. ALL CONDUCTORS ARE #16 UNLESS OTHERWISE NOTED.
4. ALL INPUTS ARE FUSED 0.1 AMPS ALL OUTPUTS ARE FUSED 0.5 AMPS.



REVISIONS					
REV	DATE	DESCRIPTION	DRWN	CHKD	APP
0	10/31/23	ISSUED FOR CONSTRUCTION	DJL	DG	TH

FASKEN OIL AND RANCH
FRAC WATER PIPELINE
72- INSTRUMENTATION & CONTROLS
BOOSTER STATION #2 E-STOP
LOOP DRAWING

JOB No: 10229	DRAWING NO: 10229-72-DWG-4025	REV: 0
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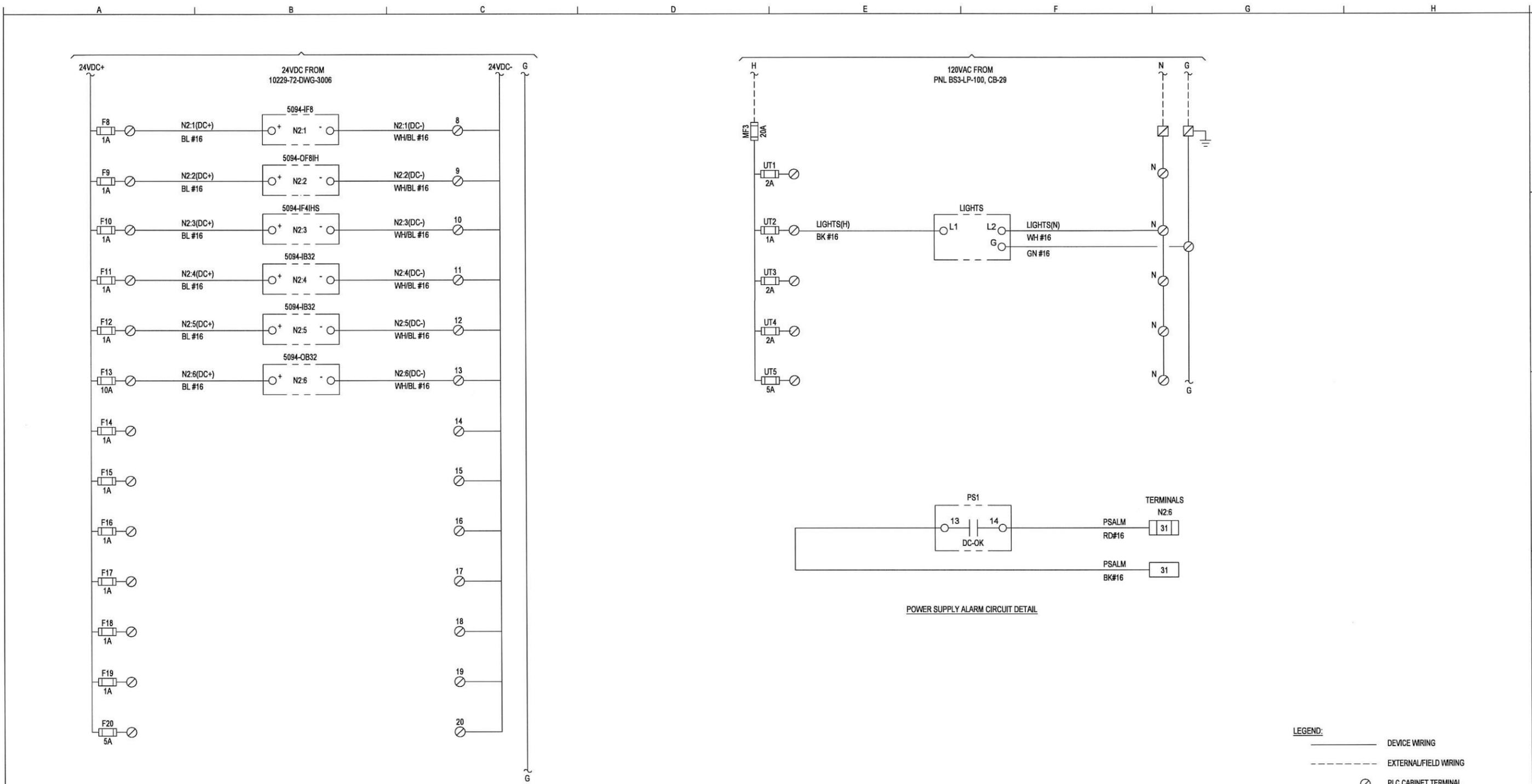


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REV	DATE	DESCRIPTION	DRWN	CHKD
0	09/29/23	ISSUED FOR CONSTRUCTION	CMK	DG TH



FASKEN OIL AND RANCH
 FRAC WATER PIPELINE
 72 - INSTRUMENTATION & CONTROLS
 BOOSTER STATION #3 PLC PANEL
 I/O WIRING DIAGRAM (1 OF 2)

JOB No: 10229	DRAWING NO: 10229-72-DWG-3006	REV: 0
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- LEGEND:**
- DEVICE WIRING
 - - - EXTERNAL/FIELD WIRING
 - ⊗ PLC CABINET TERMINAL
 - INSTRUMENT/MODULE TERMINAL
 - ⊠ POWER TERMINAL

REVISIONS					
REV	DATE	DESCRIPTION	DRWN	CHKD	APP
0	09/29/23	ISSUED FOR CONSTRUCTION	CMK	DG	TH

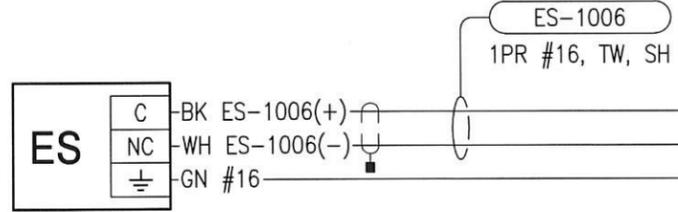


FASKEN OIL AND RANCH

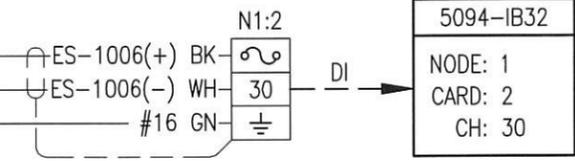
FASKEN OIL AND RANCH
FRAC WATER PIPELINE
72 - INSTRUMENTATION & CONTROLS
BOOSTER STATION #3 PLC PANEL
I/O WIRING DIAGRAM (2 OF 2)

JOB No: 10229
DRAWING NO: 10229-72-DWG-3007
REV: 0

ES-1006



BS3-PLC-100



BOOSTER STATION #3 E-STOP LOOP

NOTES:

1. CONTRACTOR TO LABEL CABLES AND CONDUCTORS AS INDICATED. CABLES AND CONDUCTORS SHALL BE LABELED ON BOTH ENDS.
2. CONTRACTOR TO CUT AND TAPE SHIELDS AS INDICATED.
3. ALL CONDUCTORS ARE #16 UNLESS OTHERWISE NOTED.
4. ALL INPUTS ARE FUSED 0.1 AMPS ALL OUTPUTS ARE FUSED 0.5 AMPS.



REVISIONS					
REV	DATE	DESCRIPTION	DRWN	CHKD	APP
0	10/31/23	ISSUED FOR CONSTRUCTION	DJL	DG	TH



FASKEN OIL AND RANCH
 FRAC WATER PIPELINE
 72- INSTRUMENTATION & CONTROLS
 BOOSTER STATION #3 E-STOP
 LOOP DRAWING

JOB No: 10229 DRAWING NO: 10229-72-DWG-4055 REV: 0

PLC PANEL	CARD POSITION	I/O CARD	I/O CARD TEMPLATE
RS1-PLC-100	N1:0	5094-IB32	10229-72-DWG-3101
	N1:1	5094-IB32	10229-72-DWG-3101
	N1:2	5094-OB32	10229-72-DWG-3106
	N1:3	5094-IF8	10229-72-DWG-3108
RS2-PLC-100	N1:0	5094-IB32	10229-72-DWG-3101
	N1:1	5094-IB32	10229-72-DWG-3101
	N1:2	5094-OB32	10229-72-DWG-3106
RS3-PLC-100	N1:0	5094-IB32	10229-72-DWG-3101
	N1:1	5094-IB32	10229-72-DWG-3101
	N1:2	5094-OB32	10229-72-DWG-3106
RS4-PLC-100	N1:0	5094-IB32	10229-72-DWG-3101
	N1:1	5094-IB32	10229-72-DWG-3101
	N1:2	5094-OB32	10229-72-DWG-3106
CCR-PLC-100	N1:0	5094-IB32	10229-72-DWG-3101
	N1:1	5094-IB32	10229-72-DWG-3101
	N1:2	5094-OB32	10229-72-DWG-3106
PNPBR-PLC-100	N1:0	5094-IB32	10229-72-DWG-3101
	N1:1	5094-IB32	10229-72-DWG-3101
	N1:2	5094-OB32	10229-72-DWG-3106
CFR-PLC-100	N1:0	5094-IB32	10229-72-DWG-3101
	N1:1	5094-IB32	10229-72-DWG-3101
	N1:2	5094-OB32	10229-72-DWG-3106

RISER PLC WIRING REFERENCE

PLC PANEL	CARD POSITION	I/O CARD	I/O CARD TEMPLATE
BS1-PLC-100	N1:0	5094-OB16S	10229-72-DWG-3105
	N1:1	5094-IB32	10229-72-DWG-3101
	N1:2	5094-IB32	10229-72-DWG-3101
	N1:3	5094-OB32	10229-72-DWG-3106
	N2:0	5094-IF8	10229-72-DWG-3103
	N2:1	5094-IF8	10229-72-DWG-3104
	N2:2	5094-OF8IH	10229-72-DWG-3107
	N2:3	5094-IF4IHS	10229-72-DWG-3102
	N2:4	5094-IB32	10229-72-DWG-3101
	N2:5	5094-IB32	10229-72-DWG-3101
	N2:6	5094-OB32	10229-72-DWG-3106
	BS2-PLC-100	N1:0	5094-OB16S
N1:1		5094-IB32	10229-72-DWG-3101
N1:2		5094-IB32	10229-72-DWG-3101
N1:3		5094-OB32	10229-72-DWG-3106
N2:0		5094-IF8	10229-72-DWG-3103
N2:1		5094-IF8	10229-72-DWG-3104
N2:2		5094-OF8IH	10229-72-DWG-3107
N2:3		5094-IF4IHS	10229-72-DWG-3102
N2:4		5094-IB32	10229-72-DWG-3101
N2:5		5094-IB32	10229-72-DWG-3101
N2:6		5094-OB32	10229-72-DWG-3106
BS3-PLC-100		N1:0	5094-OB16S
	N1:1	5094-IB32	10229-72-DWG-3101
	N1:2	5094-IB32	10229-72-DWG-3101
	N1:3	5094-OB32	10229-72-DWG-3106
	N2:0	5094-IF8	10229-72-DWG-3103
	N2:1	5094-IF8	10229-72-DWG-3104
	N2:2	5094-OF8IH	10229-72-DWG-3107
	N2:3	5094-IF4IHS	10229-72-DWG-3102
	N2:4	5094-IB32	10229-72-DWG-3101
	N2:5	5094-IB32	10229-72-DWG-3101
	N2:6	5094-OB32	10229-72-DWG-3106

BOOSTER PLC WIRING REFERENCE

PLC PANEL	CARD POSITION	I/O CARD	I/O CARD TEMPLATE
BNPT-PLC-100	N1:0	5094-IB32	10229-72-DWG-3101
	N1:1	5094-IB32	10229-72-DWG-3101
	N1:2	5094-OB32	10229-72-DWG-3106
	N1:3	5094-OB16S	10229-72-DWG-3105
	N1:4	5094-IB32	10229-72-DWG-3101
	N1:5	5094-IB32	10229-72-DWG-3101
	N1:6	5094-OB32	10229-72-DWG-3106
	N2:0	5094-IF8	10229-72-DWG-3103
	N2:1	5094-IF8	10229-72-DWG-3103
	N2:2	5094-IF8	10229-72-DWG-3103
	N2:3	5094-IF8	10229-72-DWG-3104
	BPPT-PLC-100	N1:0	5094-IB32
N1:1		5094-IB32	10229-72-DWG-3101
N1:2		5094-OB32	10229-72-DWG-3106
N1:3		5094-OB16S	10229-72-DWG-3105
N1:4		5094-IB32	10229-72-DWG-3101
N1:5		5094-IB32	10229-72-DWG-3101
N1:6		5094-OB32	10229-72-DWG-3106
N2:0		5094-IF8	10229-72-DWG-3103
N2:1		5094-IF8	10229-72-DWG-3103
N2:2		5094-IF8	10229-72-DWG-3103
N2:3		5094-IF8	10229-72-DWG-3104
CFPT-PLC-100		N1:0	5094-IB32
	N1:1	5094-IB32	10229-72-DWG-3101
	N1:2	5094-OB32	10229-72-DWG-3106
	N1:3	5094-OB16S	10229-72-DWG-3105
	N1:4	5094-IB32	10229-72-DWG-3101
	N1:5	5094-IB32	10229-72-DWG-3101
	N1:6	5094-OB32	10229-72-DWG-3106
	N2:0	5094-IF8	10229-72-DWG-3103
	N2:1	5094-IF8	10229-72-DWG-3103
	N2:2	5094-IF8	10229-72-DWG-3103
	N2:3	5094-IF8	10229-72-DWG-3104
	N2:4	5094-IF8	10229-72-DWG-3104
N2:5	5094-OF8IH	10229-72-DWG-3107	
N2:6	5094-IF4IHS	10229-72-DWG-3102	

PIT STATION PLC WIRING REFERENCE

REVISIONS					
REV	DATE	DESCRIPTION	DRWN	CHKD	APP
0	09/29/23	ISSUED FOR CONSTRUCTION	CMK	DG	TH



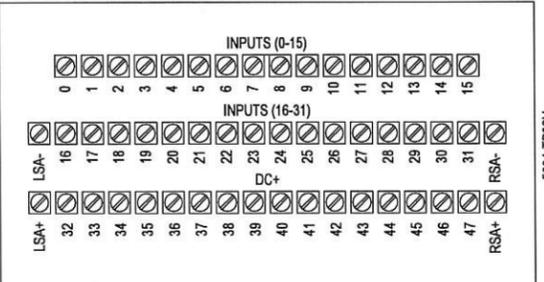
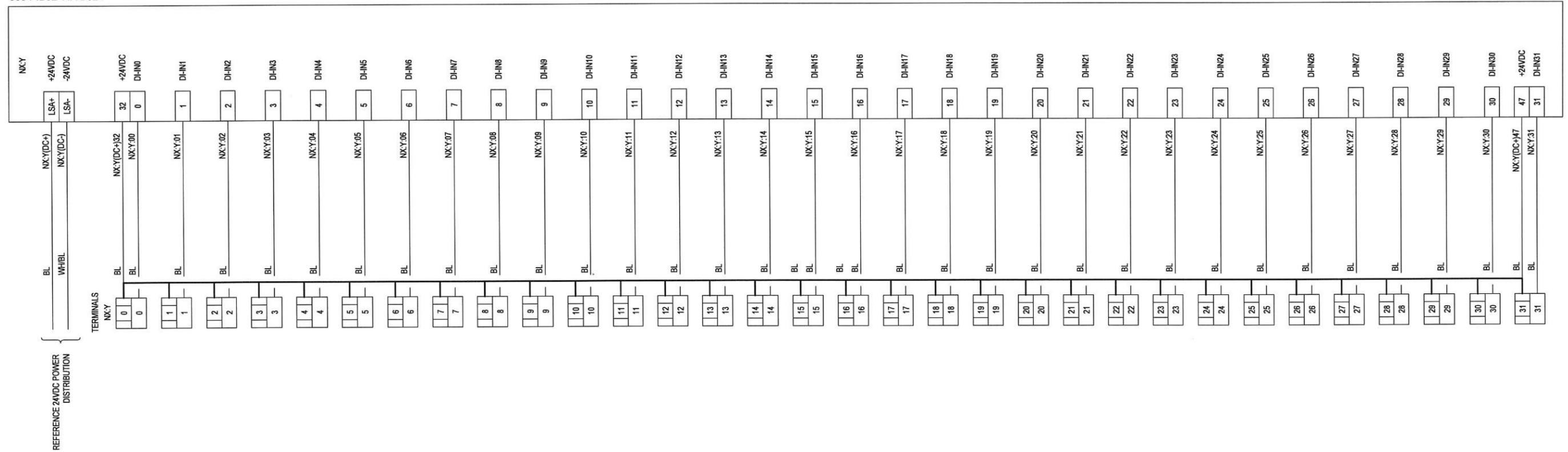
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Amherst, NY 14228
716-691-9200 ATSI.COM



FASKEN OIL AND RANCH
FRAC WATER PIPELINE
72 - INSTRUMENTATION & CONTROLS
I/O MODULE WIRING
TEMPLATE REFERENCES

JOB No: 10229
DRAWING NO: 10229-72-DWG-3100
REV: 0

24VDC INPUTS
5094-IB32 W/TB32V



NODE NUMBER
CARD NUMBER
CHANNEL NUMBER

- NOTES:
- ALL WIRES SHALL BE LABELED ON BOTH ENDS WITH HEAT SHRINK LABELS.
 - ALL FUSES ARE 100mA.
 - COMMON TERMINALS ARE JUMPED USING PHOENIX CONTACT NO. 3032208 INSERTION BRIDGE.
 - ALL WIRING TO BE #16 GAUGE UNLESS NOTED OTHERWISE.

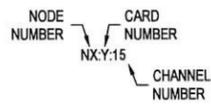
5094-IB32 I/O CARD WIRING

REVISIONS				
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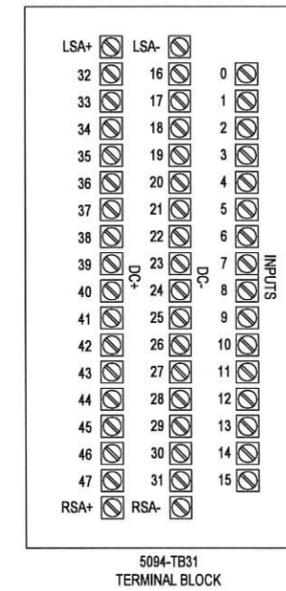
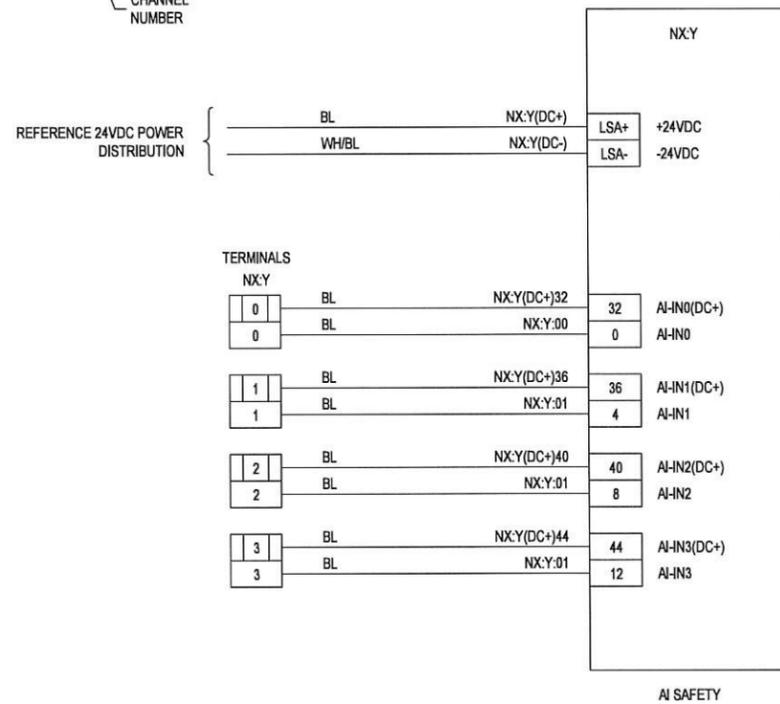


FASKEN OIL AND RANCH
FRAC WATER PIPELINE
72 - INSTRUMENTATION & CONTROLS
I/O MODULE WIRING
5094-IB32

JOB No: 10229	DRAWING NO: 10229-72-DWG-3101	REV: 0
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ANALOG INPUTS
 5094-IF4IHS W/TB31



NOTES:

1. ALL WIRES SHALL BE LABELED ON BOTH ENDS WITH HEAT SHRINK LABELS.
2. ALL FUSES ARE 100mA.
3. COMMON TERMINALS ARE JUMPERED USING PHOENIX CONTACT NO. 3032208 INSERTION BRIDGE.
4. ALL WIRING TO BE #16 GAUGE UNLESS NOTED OTHERWISE.

5094-IF4IHS I/O CARD WIRING

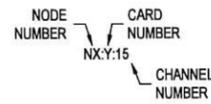


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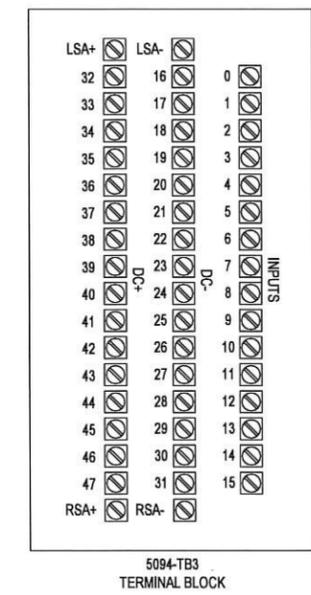
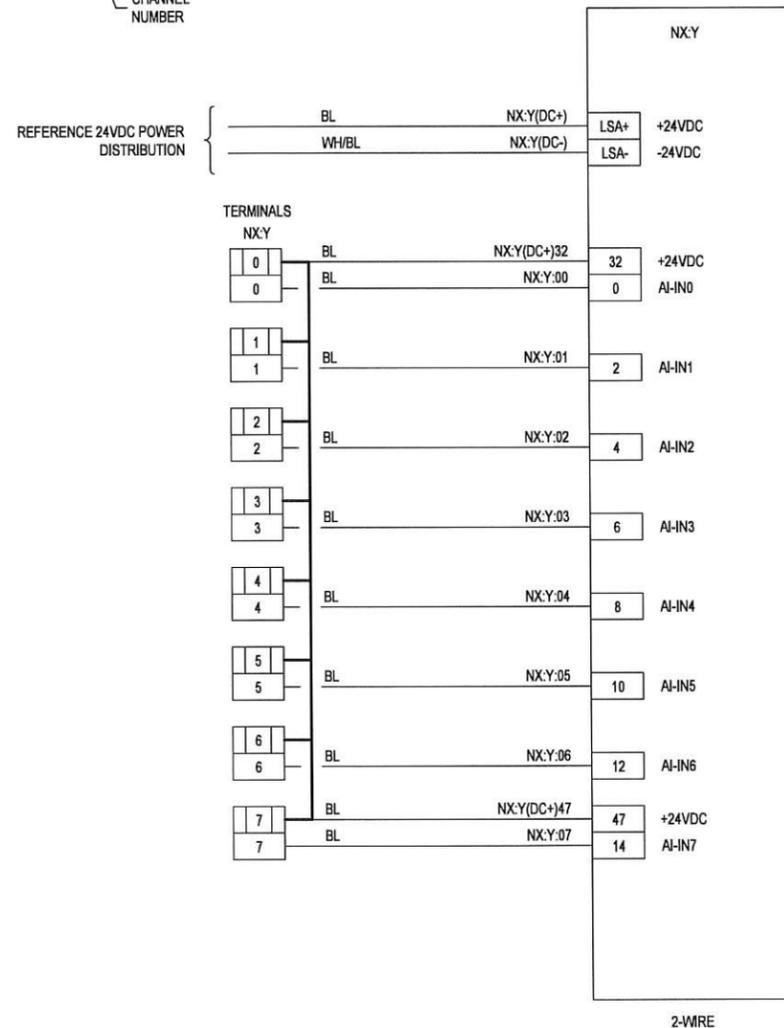


FASKEN OIL AND RANCH
 FRAC WATER PIPELINE
 72 - INSTRUMENTATION & CONTROLS
 I/O MODULE WIRING
 5094-IF4IHS

JOB No: 10229	DRAWING NO: 10229-72-DWG-3102	REV: 0
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**ANALOG INPUTS
5094-IF8 W/TB3**



NOTES:

1. ALL WIRES SHALL BE LABELED ON BOTH ENDS WITH HEAT SHRINK LABELS.
2. ALL FUSES ARE 100mA.
3. COMMON TERMINALS ARE JUMPERED USING PHOENIX CONTACT NO. 3032208 INSERTION BRIDGE.
4. ALL WIRING TO BE #16 GAUGE UNLESS NOTED OTHERWISE.

5094-IF8-2W I/O CARD WIRING

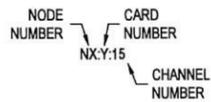


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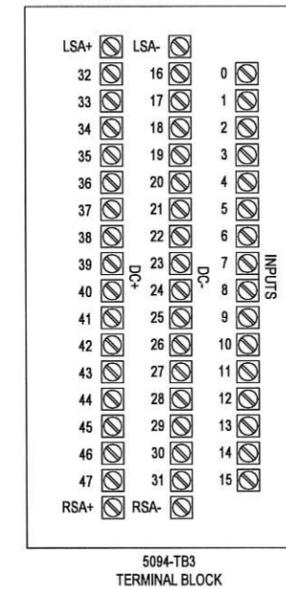
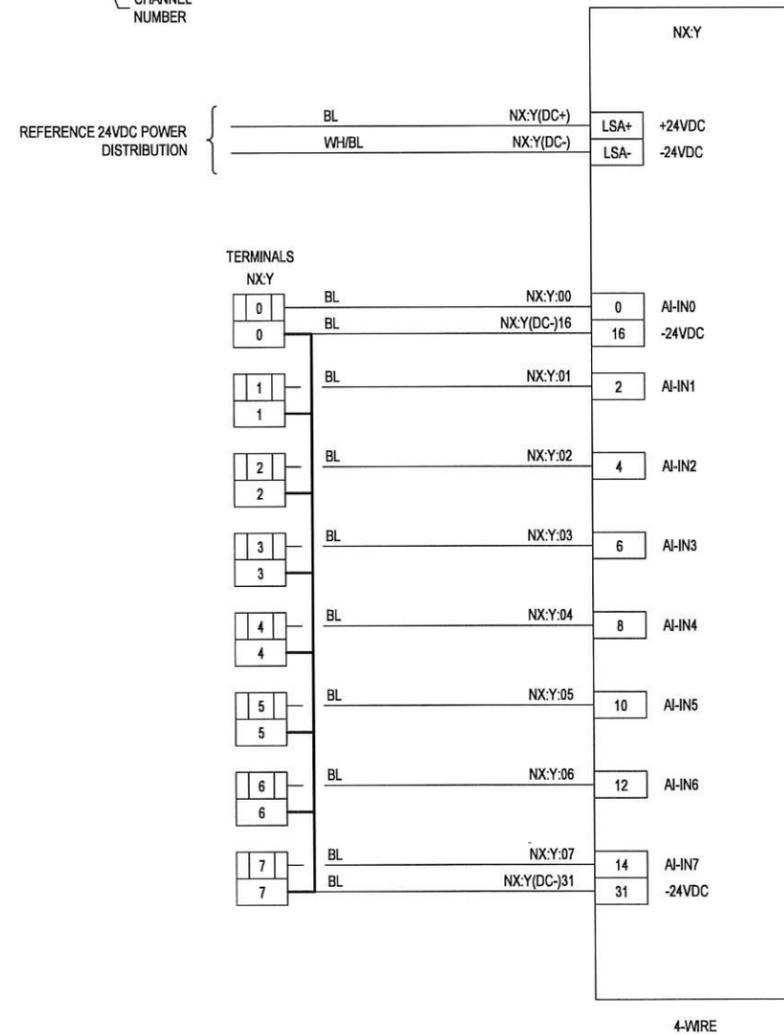


FASKEN OIL AND RANCH
FRAC WATER PIPELINE
72 - INSTRUMENTATION & CONTROLS
I/O MODULE WIRING
5094-IF8-2W

JOB No: 10229	DRAWING NO: 10229-72-DWG-3103	REV: 0
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ANALOG INPUTS
5094-IF8 W/TB3



NOTES:

1. ALL WIRES SHALL BE LABELED ON BOTH ENDS WITH HEAT SHRINK LABELS.
2. ALL FUSES ARE 100mA.
3. COMMON TERMINALS ARE JUMPERED USING PHOENIX CONTACT NO. 3032208 INSERTION BRIDGE.
4. ALL WIRING TO BE #16 GAUGE UNLESS NOTED OTHERWISE.

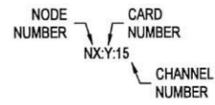
5094-IF8-4W I/O CARD WIRING



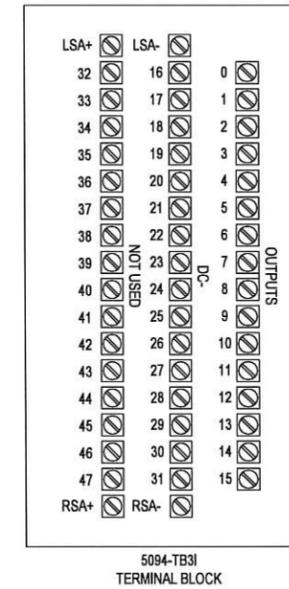
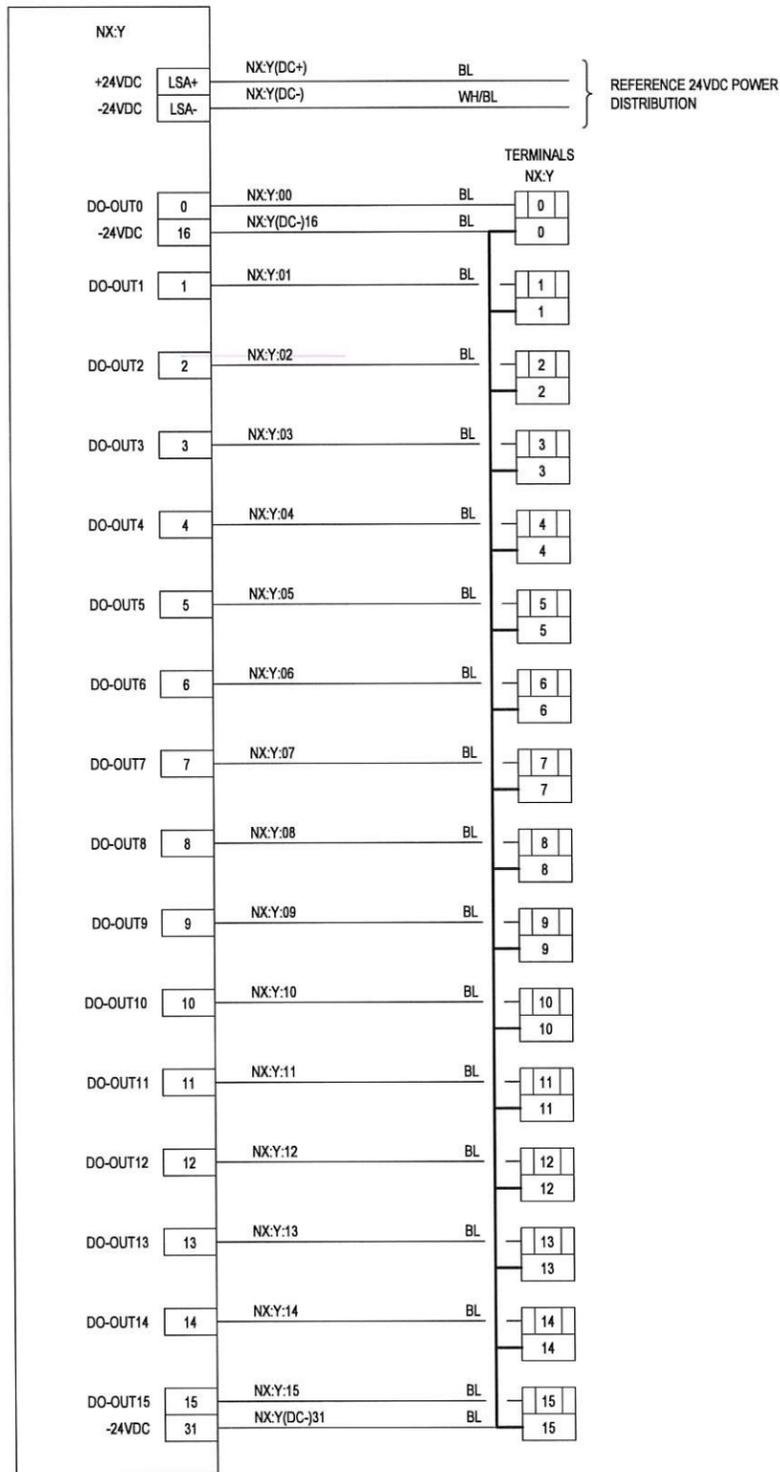
REVISIONS						
REV	DATE	DESCRIPTION	DRWN	CHKD	APP	
0	09/29/23	ISSUED FOR CONSTRUCTION	CMK	DG	TH	



FASKEN OIL AND RANCH FRAC WATER PIPELINE 72 - INSTRUMENTATION & CONTROLS I/O MODULE WIRING 5094-IF8-4W		
JOB No: 10229	DRAWING NO: 10229-72-DWG-3104	REV: 0



24VDC OUTPUTS
5094-OB16S W/TB31



NOTES:

1. ALL WIRES SHALL BE LABELED ON BOTH ENDS WITH HEAT SHRINK LABELS.
2. ALL FUSES ARE 500mA.
3. COMMON TERMINALS ARE JUMPED USING PHOENIX CONTACT NO. 3032208 INSERTION BRIDGE.
4. ALL WIRING TO BE #16 GAUGE UNLESS NOTED OTHERWISE.

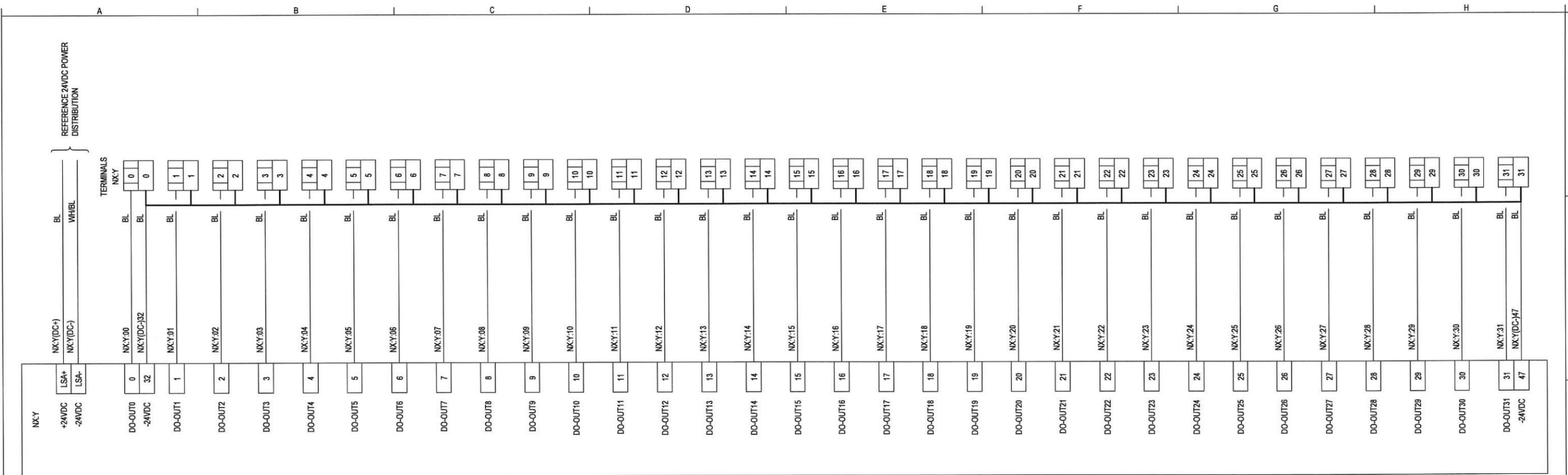
5094-OB16S I/O CARD WIRING

REVISIONS					
REV	DATE	DESCRIPTION	DRWN	CHKD	APP
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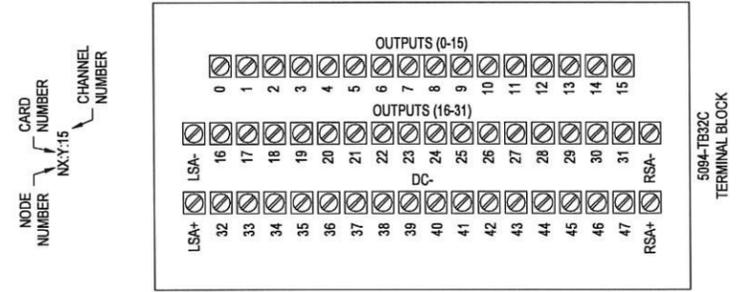


FASKEN OIL AND RANCH
FRAC WATER PIPELINE
72 - INSTRUMENTATION & CONTROLS
I/O MODULE WIRING
5094-OB16S

JOB No: 10229	DRAWING NO: 10229-72-DWG-3105	REV: 0
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24VDC OUTPUTS
5094-OB32 W/TB32C



- NOTES:**
1. ALL WIRES SHALL BE LABELED ON BOTH ENDS WITH HEAT SHRINK LABELS.
 2. ALL FUSES ARE 500mA.
 3. COMMON TERMINALS ARE JUMPED USING PHOENIX CONTACT NO. 3032208 INSERTION BRIDGE.
 4. ALL WIRING TO BE #16 GAUGE UNLESS NOTED OTHERWISE.

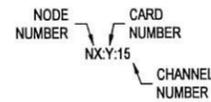
5094-OB32 I/O CARD WIRING

REVISIONS					
REV	DATE	DESCRIPTION	DRWN	CHKD	APP
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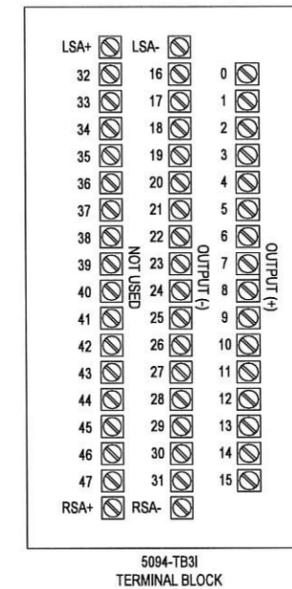
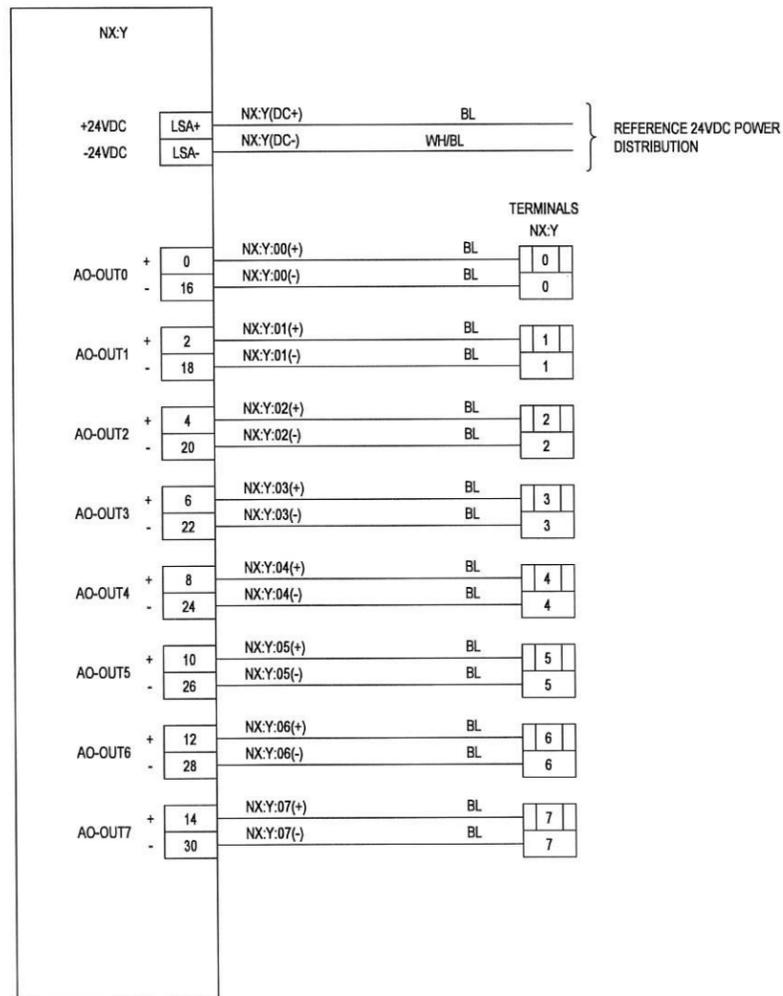


FASKEN OIL AND RANCH
FRAC WATER PIPELINE
72 - INSTRUMENTATION & CONTROLS
I/O MODULE WIRING
5094-OB32

JOB No: 10229	DRAWING NO: 10229-72-DWG-3106	REV: 0
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**ANALOG OUTPUTS
5094-OF8IH W/TB31**



NOTES:

1. ALL WIRES SHALL BE LABELED ON BOTH ENDS WITH HEAT SHRINK LABELS.
2. ALL FUSES ARE 100mA.
3. COMMON TERMINALS ARE JUMPERED USING PHOENIX CONTACT NO. 3032208 INSERTION BRIDGE.
4. ALL WIRING TO BE #16 GAUGE UNLESS NOTED OTHERWISE.

5094-OF8IH I/O CARD WIRING

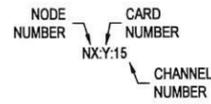


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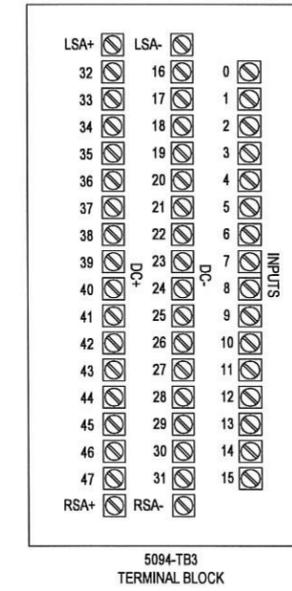
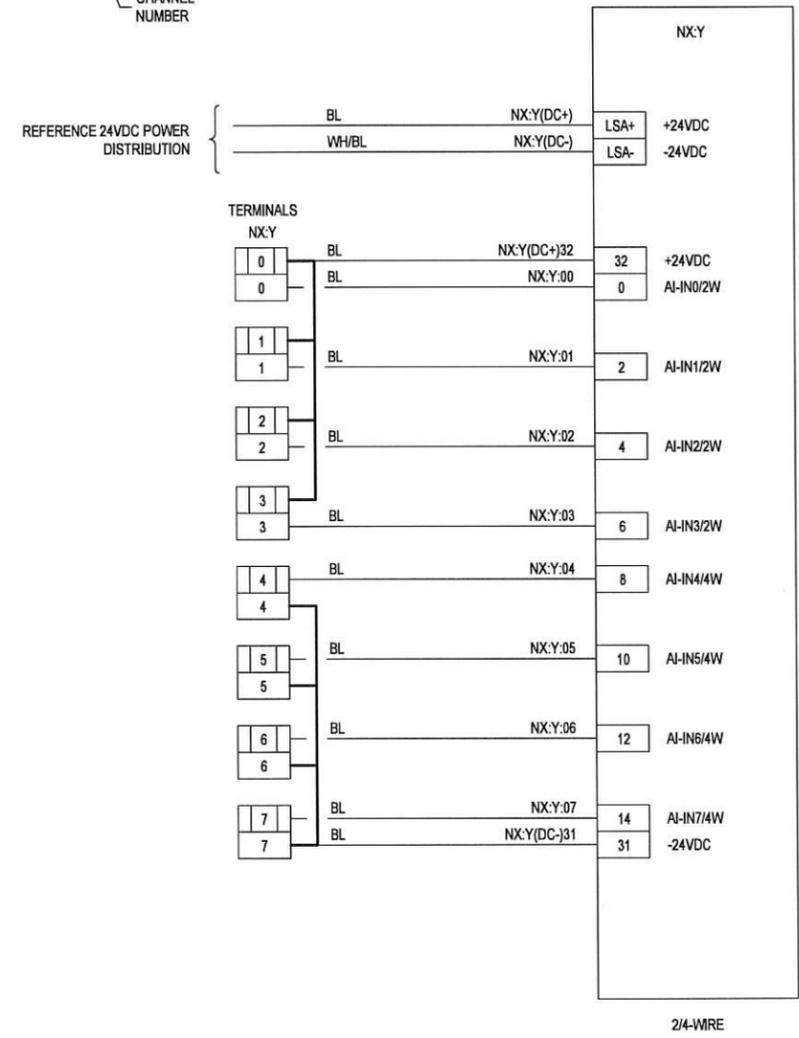


FASKEN OIL AND RANCH
FRAC WATER PIPELINE
72 - INSTRUMENTATION & CONTROLS
I/O MODULE WIRING
5094-OF8IH

JOB No: 10229	DRAWING NO: 10229-72-DWG-3107	REV: 0
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ANALOG INPUTS
5094-IF8 WTB3



NOTES:

1. ALL WIRES SHALL BE LABELED ON BOTH ENDS WITH HEAT SHRINK LABELS.
2. ALL FUSES ARE 100mA.
3. COMMON TERMINALS ARE JUMPERED USING PHOENIX CONTACT NO. 3032208 INSERTION BRIDGE.
4. ALL WIRING TO BE #16 GAUGE UNLESS NOTED OTHERWISE.

5094-IF8-2W/4W I/O CARD WIRING

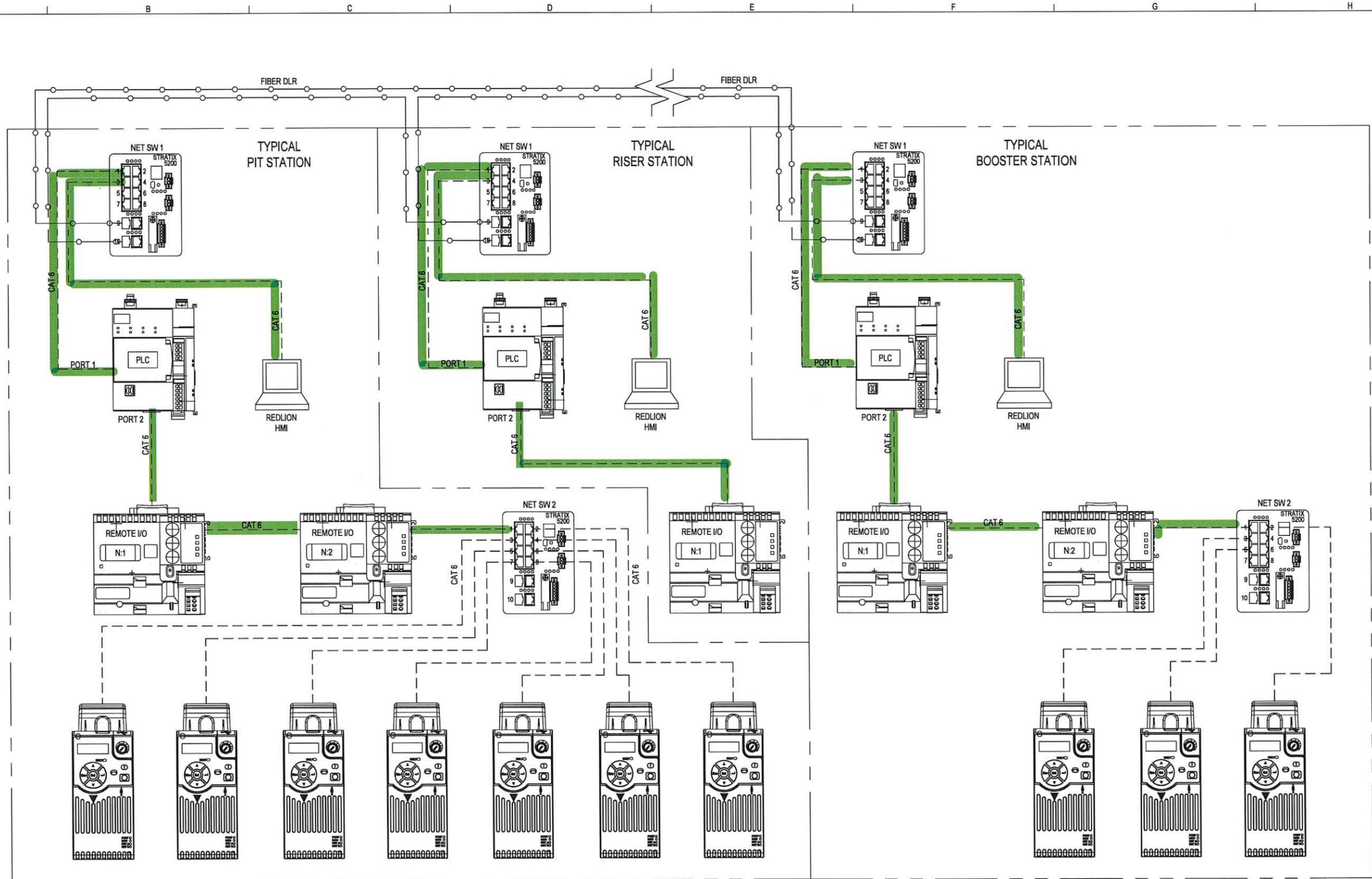


REVISIONS				
REV	DATE	DESCRIPTION	DRWN	CHKD
0	09/29/23	ISSUED FOR CONSTRUCTION	CMK	DG TH



FASKEN OIL AND RANCH
FRAC WATER PIPELINE
72 - INSTRUMENTATION & CONTROLS
I/O MODULE WIRING
5094-IF8-2W/4W

JOB No: 10229
DRAWING NO: 10229-72-DWG-3108
REV: 0



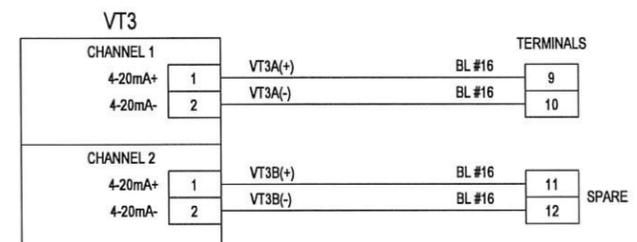
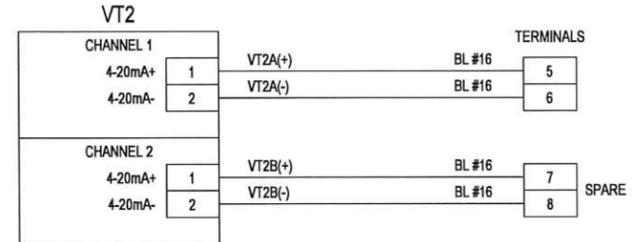
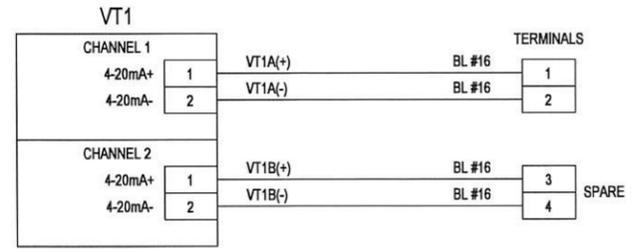
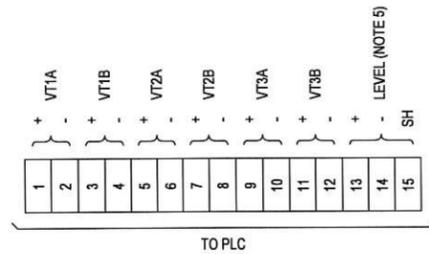
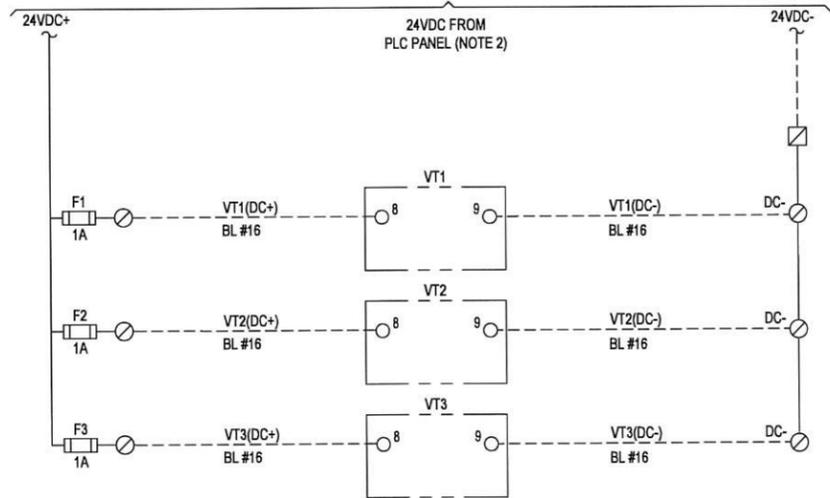
REVISIONS					
REV	DATE	DESCRIPTION	DRWN	CHKD	APP
0	09/29/23	ISSUED FOR CONSTRUCTION	CMK	DG	TH



FASKEN OIL AND RANCH
FRAC WATER PIPELINE
74 - INSTRUMENTATION & CONTROLS
NETWORK ARCHITECTURE DRAWING

JOB No: 10229
DRAWING NO: 10229-74-DWG-0010
REV: 0

A B C D E F G H



NOTE 4

NOTES:

- REFER TO DRAWING 10229-71-DWG-2039 FOR INDIVIDUAL VIBRATION PANEL TRANSMITTER REQUIREMENTS AND TAG NAMES.
- REFER TO INDIVIDUAL PLC CABINET POWER DISTRIBUTION DRAWINGS FOR MAIN POWER FEED TO ASSOCIATED VIBRATION PANELS.
- CONDUCTORS SHALL BE LABELED WITH HEAT SHRINK LABELS AFFIXED TO BOTH ENDS OF THE CONDUCTOR.
- TRANSMITTER MAY NOT BE INSTALLED FOR ALL PANELS. SEE NOTE 1.
- TERMINALS USED FOR LEVEL TRANSMITTER MARSHALLING WHEN REQUIRED. SEE NOTE 1.

VIBRATION PANEL POWER DISTRIBUTION AND INTERNAL WIRING

- LEGEND:
- DEVICE WIRING
 - EXTERNAL/FIELD WIRING
 - ⊗ PLC CABINET TERMINAL
 - INSTRUMENT/MODULE TERMINAL
 - ⊠ POWER TERMINAL

REVISIONS						
REV	DATE	DESCRIPTION	DRWN	CHKD	APP	
0	09/29/23	ISSUED FOR CONSTRUCTION	CMK	DG	TH	

FASKEN OIL AND RANCH
FRAC WATER PIPELINE
72 - INSTRUMENTATION & CONTROLS
VIBRATION PANEL
INTERNAL WIRING

JOB No: 10229	DRAWING NO: 10229-72-DWG-3039	REV: 0
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