Page 4 of 4

PROJECT ITEM: BERKELEY LAKE 1898303

GEORGIA POWER COMPANY STAGE: B **BILL OF WIRE**

BENCHMARK: 10G

OP NUMBER: 10548761

CIRCUIT CIRCUIT TYPE	FROM REFERENCE	TO REFERENCE	FUNCTION VOLTAGE	#CABLES #CONDS	SIZE LENGTH	
8-192/COM1	SIA PANEL #8	25KV PCB #192	RELOCATE	1	#24	SHIELDED
COMMUNICATIONS	D140-004	D140-004	DC	4		WAS 192/COM1
8-442/COM1	SIA PANEL #8	25KV PCB #442	RELOCATE	1	#24	SHIELDED
COMMUNICATIONS	D140-004	D140-004	DC	4		WAS 442/COM1
8-552/COM1	SIA PANEL #8	25KV PCB #552	RELOCATE	1	#24	SHIELDED
COMMUNICATIONS	D140-004	D140-004	DC	4		WAS 552/COM1
8-662/COM1	SIA PANEL #8	25KV PCB #662	RELOCATE	1	#24	SHIELDED
COMMUNICATIONS	D140-004	D140-004	DC	4		WAS 662/COM1
5-TS/COM1	SWITCHBOARD PANEL #5	RADIO PANEL	REMOVE			
COMMUNICATIONS	D129 (RETIRED)	D129 (RETIRED)	DC			
DAQ-TS/COM1	SUPV. REMOTE CAB.	TERMINAL SERVER	REMOVE			
COMMUNICATIONS	H10	D127	DC			
RTU-RADIO/COM1	SUPV. REMOTE CAB.	RADIO PANEL	REMOVE			
COMMUNICATIONS	D129 (RETIRED)	D129 (RETIRED)	DC			
RTU-RADIO/COM2	SUPV. REMOTE CAB.	RADIO PANEL	REMOVE			
COMMUNICATIONS	D129 (RETIRED)	D129 (RETIRED)	DC			
RTU-RADIO/COM3	SUPV. REMOTE CAB.	RADIO PANEL	REMOVE			
COMMUNICATIONS	D129 (RETIRED)	D129 (RETIRED)	DC			
LTC-RAD/COM1	BANK B POTENTIAL J.B.	RADIO PANEL	RENAME	1	#24	SHIELDED
COMMUNICATIONS	D63	D140-004	DC	4		WAS RTU-RADIO/COM3

DATE: 11/15/2022 LISTED: MCCULLOUGH, JM **FACILITY ID:** 15-364-BW **REV** 00

Page 1 of 2

PROJECT ITEM:

2003301

GEORGIA POWER COMPANY

BILL OF WIRE

LIVE OAK

STAGE: -

BENCHMARK: 20A

OP NUMBER: 11052055

CIRCUIT CIRCUIT TYPE	FROM REFERENCE	TO REFERENCE	FUNCTION VOLTAGE			E INSULATION H REMARKS/REVISION
1-4/EDC	PANEL #1	DME PANEL #4	INSTALL	1	#10	600V PIPJ
DC SUPPLY	D-32	D-116-002	125 DC	2	2	20
2-16/COM2	SIA PANEL #2	PANEL #16	INSTALL	1	#24	SHIELDED
COMMUNICATIONS	D-36	D-36	DC	8	3	5 CAT5 CABLE
2-4/SAL1	SIA PANEL #2	DME PANEL #4	INSTALL	1	#16	SHIELDED
SUPERVISORY ALARM	D-35	D-116-002	125 DC	2	2	20
2-4/SCDC	SIA PANEL #2	DME PANEL #4	INSTALL	1	#10	600V PIPJ
DC SUPPLY	D-35	D-116-002	125 DC	2	2	20
4/AC	CNTL HOUSE AC PANEL	DME PANEL #4	INSTALL	1	#10	600V PIPJ
AC SUPPLY		D-116-002	120 AC	2	2	20
4-14/ER1	DME PANEL #4	PANEL #14	INSTALL	1	#18	600 SHLD
DME DIGITAL	D-116-002	D-107	125 DC	8	3	5
4-15/ER1	DME PANEL #4	PANEL #15	INSTALL	1	#18	600 SHLD
DME DIGITAL	D-116-002	D-62	125 DC	8	3	60
4-16/DFR1	DME PANEL #4	PANEL #16	INSTALL	1	#18	600 SHLD
DME ANALOG	D-116-002	D-68	AC	12	3	60
4-16/ER1	DME PANEL #4	PANEL #16	INSTALL	1	#18	600 SHLD
DME DIGITAL	D-116-002	D-68	125 DC	8	3	60
4-17/ER1	DME PANEL #4	PANEL #17	INSTALL	1	#18	600 SHLD
DME DIGITAL	D-116-002	D-72	125 DC	8	2	25
4-6/DFR1	DME PANEL #4	PANEL #6	INSTALL	1	#18	600 SHLD
DME ANALOG	D-116-002	D-43	AC	12	2	5
4-6/ER1	DME PANEL #4	PANEL #6	INSTALL	1	#18	600 SHLD
DME DIGITAL	D-116-002	D-43	125 DC	8	2	5
4-7/ER1	DME PANEL #4	PANEL #7	INSTALL	1	#18	600 SHLD
DME DIGITAL	D-116-002	D-50	125 DC	8	2	20
4-8/DFR1	DME PANEL #4	PANEL #8	INSTALL	1	#18	600 SHLD
DME ANALOG	D-116-002	D-55	AC	12	2	20

DATE: <u>5/24/2023</u> LISTED: <u>GREENE,ANN</u> FACILITY ID: <u>01-1704-BW</u> REV <u>00</u>

2003301

Page 2 of 2 **PROJECT ITEM:** **GEORGIA POWER COMPANY**

BILL OF WIRE

BENCHMARK: 20A

STAGE: -

LIVE OAK

OP NUMBER: 11052055

CIRCUIT CIRCUIT TYPE	FROM REFERENCE	TO REFERENCE	FUNCTION VOLTAGE	#CABLES #CONDS	SIZE LENGTH	INSULATION REMARKS/REVISION
4-8/ER1 DME DIGITAL	DME PANEL #4 D-116-002	PANEL #8 D-55	INSTALL 125 DC	1 8	#18 20	600 SHLD
4-RAD/COM COMMUNICATIONS	DME PANEL #4 D-36	ORBIT RADIO D-36	INSTALL DC	1 8	#24 20	SHIELDED CAT5 CABLE

DATE: 5/24/2023 LISTED: GREENE, ANN FACILITY ID: 01-1704-BW REV 00

Page 1 of 13

PROJECT ITEM:

GEORGIA POWER COMPANY
BILL OF WIRE

STAGE: -

BENCHMARK: 40H

1403346

METTER PRIMARY

OP NUMBER: 10581855

CIRCUIT CIRCUIT <mark>TYPE</mark>	FROM REFERENCE	TO REFERENCE	FUNCTION VOLTAGE	#CABLES SIZE INSULATION #CONDS LENGTH REMARKS/REVISION
/DC-1	PANEL 1 D-91-002	SS. INDOOR DC CABINET D-99-001	INSTALL	1 #10 600V PIPJ 2 60
0/DC-1	PANEL 10 D-96-002	SS. INDOOR DC CABINET D-99-001	INSTALL	1 #10 600V PIPJ 2 60
)/DC-2	PANEL 10 D-96-002	SS. INDOOR DC CABINET D-99-001	INSTALL	1 #10 600V PIPJ 2 60
0/DC-3	PANEL 10 D-96-002	SS. INDOOR DC CABINET D-99-001	INSTALL	1 #10 600V PIPJ 2 60
0-1T/400R1	PANEL 10 D-96-002	PANEL 1T D-97-002	INSTALL	1 #10 600V PIPJ 4 35
0-1T/400R2	PANEL 10 D-96-002	PANEL 1T D-97-002	INSTALL	1 #10 600V PIPJ 4 35
0-1T/CAP1RN	PANEL 10 D-96-002	PANEL 1T D-97-002	INSTALL	1 #10 600V PIPJ 2 60
0-1T/PR	PANEL 10 D-96-002	PANEL 1T D-97-002	INSTALL	1 #10 600V PIPJ 4 35
0-400/COM1	PANEL 10 D-94-004	PCB 400 D-94-004	INSTALL	1 200M FIBER OPTIC 4 270
-1T/152C1	PANEL 1 D-91-002	PANEL 1T D-97-002	INSTALL	1 #10 600V PIPJ 4 65
1T/152C2	PANEL 1 D-91-002	PANEL 1T D-97-002	INSTALL	1 #10 600V PIPJ 4 60
1T/152C3	PANEL 1 D-91-002	PANEL 1T D-97-002	INSTALL	1 #10 600V PIPJ 2 60
-1T/152R1	PANEL 1 D-91-002	PANEL 1T D-97-002	INSTALL	1 #10 600V PIPJ 4 60
-2/C1	PANEL 1 D-91-002	PANEL 2 D-92-002	INSTALL	1 #10 600V PIPJ 2 25

DATE: 1/24/2024 LISTED: ADDERLEY, KAYLA FACILITY ID: 15-635-BW REV 00

Page 2 of 13

PROJECT ITEM:

1403<mark>346</mark>

GEORGIA POWER COMPANY
BILL OF WIRE

STAGE: -

BENCHMARK: 40H

METTER PRIMARY

OP NUMBER: 10581855

1 100								
CIRCUIT CIRCUIT <mark>TYPE</mark>	FROM REFERENCE	TO REFERENCE	FUNCTION VOLTAGE	#CABI #CON			SIZE GTH	
1-2/P11	PANEL 1 D-91-002	PANEL 2 D-92-002	INSTALL	1	4	#10	30	600V PIPJ
42REG/COM1	PANEL 8 D-94-004	PCB 112142 D-94-004	INSTALL	1	4	#24	265	SHIELDED
42REG-T.O <mark>./COM1</mark>	T.O. PANEL D-94-004	PCB 112142 D-94-004	INSTALL	1	4	#24	265	SHIELDED
52/AC	B4152 XXXX	SS. INDOOR AC CABINET D-99-003	INSTALL	1	4	#10	245	600V PIPJ
-8/COM1	PANEL 1 D-94-004	PANEL 8 D-94-004	INSTALL	1	4	#24	60	SHIELDED
-8/SAL1	PANEL 1 D-91-002	PANEL 8 D-94-002	INSTALL	1	4	#10	40	600V PIPJ
-8/SDC	PANEL 1 D-91-002	PANEL 8 D-94-002	INSTALL	1	2	#10	60	600V PIPJ
-T.O./COM1	PANEL 1 D-94-004	T.O. PANEL D-94-004	INSTALL	1	4	#24	60	SHIELDED
T-10/400C1	PANEL 1T D-97-002	PANEL 10 D-96-002	INSTALL	1	4	#10	35	600V PIPJ
T-10/400C2	PANEL 1T D-97-002	PANEL 10 D-96-002	INSTALL	1	4	#10	35	600V PIPJ
T-10/400C3	PANEL 1T D-97-002	PANEL 10 D-96-002	INSTALL	1	4	#10	35	600V PIPJ
T-10/400C4	PANEL 1T D-97-002	PANEL 10 D-96-002	INSTALL	1	4	#10	35	600V PIPJ
T-152/C1	PANEL 1T D-97-002	B4152 XXXX	INSTALL	1	4	#10	235	600V PIPJ
T-152/C2	PANEL 1T D-97-002	B4152 XXXX	INSTALL	1	4	#10	235	600V PIPJ

DATE: 1/24/2024 LISTED: ADDERLEY, KAYLA FACILITY ID: 15-635-BW REV 00

Page 3 of 13

GEORGIA POWER COMPANY
BILL OF WIRE

STAGE: -

BENCHMARK: 40H

PROJECT ITEM:

1403<mark>346</mark>

METTER PRIMARY

OP NUMBER: 10581855

1T-152/C3	RCUIT RCUIT <mark>TYPE</mark>	FROM REFERENCE	TO REFERENCE	FUNCTION VOLTAGE	#CABLES SIZE INSULATION #CONDS LENGTH REMARKS/REVISION
D-97-002	152/C3			INSTALL	
D-97-002	52/C4			INSTALL	
D-97-002 XXXX	52/R1			INSTALL	
D-97-002 XXXX	52/R2			INSTALL	
T1-2/746C4	176/P11			INSTALL	
D-97-002 D-92-002 INSTALL 1	½/152C1			INSTALL	
1T-2/C2 PANEL 1T PANEL 2 INSTALL 1 #10 600V PIPJ D-97-002 D-92-002 INSTALL 1 #10 600V PIPJ D-97-002 XXXX	2/746C4			INSTALL	
D-97-002 D-92-002 4 60 1T-2/C3 PANEL 1T D-97-002 PANEL 9 D-92-002 INSTALL 1 #10 600V PIPJ 2 600 1T-400/C1 PANEL 1T D-97-002 112400 XXXX INSTALL 1 #10 600V PIPJ 220 1T-400/C2 PANEL 1T D-97-002 112400 XXXX INSTALL 1 #10 600V PIPJ 220 1T-400/C2 PANEL 1T D-97-002 XXXXX INSTALL 1 #10 600V PIPJ 220	2/C1			INSTALL	
D-97-002 D-92-002 2 60 1T-400/C1 PANEL 1T D-97-002 112400 XXXX INSTALL 1 H10 600V PIPJ 4 220 1T-400/C2 PANEL 1T D-97-002 112400 XXXX INSTALL 1 H10 600V PIPJ 4 220	2/C2			INSTALL	
D-97-002 XXXX 4 220 1T-400/C2 PANEL 1T	2/C3			INSTALL	
D-97-002 XXXX 4 220	i00/C1			INSTALL	
1T-400/C3 PANEL 1T 112400 INSTALL 1 #10 600V PIPJ	100/C2			INSTALL	
D-97-002 XXXX 4 220	100/C3			INSTALL	
1T-400/C4 PANEL 1T 112400 INSTALL 1 #10 600V PIPJ D-97-002 XXXX 1 4 220	100/C4			INSTALL	

DATE: 1/24/2024 LISTED: ADDERLEY, KAYLA FACILITY ID: 15-635-BW REV 00

Page 2 of 5

PROJECT ITEM: 1830701

BILL OF WIRE

GEORGIA POWER COMPANY

STAGE: -

BENCHMARK: 10G

WORKORDER: 298116

LAURENS COUNTY SVC

CIRCUIT CIRCUIT TYPE	FROM REFERENCE	TO REFERENCE	FUNCTION VOLTAGE			INSULATION REMARKS/REVISION
3/AC AC SUPPLY	SIA PANEL #3	A.C. PANEL #2	INSTALL 240 AC	1 2	#10 40	600V PIPJ
	D420	D302				·
3/COM1 COMMUNICATIONS	SIA PANEL #3 D420	SIA PANEL #3 D420	INSTALL DC	1 8	#24	SHIELDED
3/COM2 COMMUNICATIONS	SIA PANEL #3 D420	SIA PANEL #3 D420	INSTALL DC	1 8	#24	SHIELDED
3/COM4 COMMUNICATIONS	SIA PANEL #3 D420	SIA PANEL #3 D420	INSTALL DC	1 8	#24	SHIELDED
3-4/SAL SUPERVISORY ALARM	SIA PANEL #3 D420	SWITCHBOARD PANEL #4 D380	INSTALL 125 DC	1 2	#16 1 5	SHIELDED
3-4/SCDC DC SUPPLY	SIA PANEL #3 D420	SWITCHBOARD PANEL #4 D380	INSTALL 125 DC	1 2	#10 15	600V PIPJ
3-ATS/SAL SUPERVISORY ALARM	SIA PANEL #3 D420	AUTO TRANSFER SWTICH D302	INSTALL 125 DC	1 2	#16 30	SHIELDED
3-ATS/SCDC DC SUPPLY	SIA PANEL #3 D420	AUTO TRANSFER SWITCH D302	INSTALL 125 DC	1 2	#10 30	600V PIPJ
3-BC1/SAL SUPERVISORY ALARM	SIA PANEL #3 D420	BATTERY CHARGER #1 D305	INSTALL 125 DC	1 4	#16 35	SHIELDED
3-BC1/SCDC DC SUPPLY	SIA PANEL #3 D420	BATTERY CHARGER #1 D305	INSTALL 125 DC	1 2	#10 35	600V PIPJ
3-BC2/SAL SUPERVISORY ALARM	SIA PANEL #3 D420	BATTERY CHARGER #2 D305	INSTALL 125 DC	1 4	#16 30	SHIELDED
3-BC2/SCDC DC SUPPLY	SIA PANEL #3 D420	BATTERY CHARGER #2 D305	INSTALL 125 DC	1 2	#10 30	600V PIPJ
3-BK1/COM COMMUNICATIONS	SIA PANEL #3 D420	115/13.2KV BANK #1 D273	INSTALL DC	1 4	200M 300	FIBER OPTIC
3-BK2/COM COMMUNICATIONS	SIA PANEL #3 D420	115/13.2KV BANK #2 D275	INSTALL DC	1 4	200M 25 0	FIBER OPTIC

DATE: 8/26/2020 LISTED: LEONHARDT, DM DRAWING NO: 01-259 -BW 1

Page 5 of 5

PROJECT ITEM: 1830701

GEORGIA POWER COMPANY

BILL OF WIRE

BENCHMARK: 10G

WORKORDER: 298116

STAGE: -

LAURENS COUNTY SVC

CIRCUIT CIRCUIT TYPE	FROM REFERENCE	TO REFERENCE	FUNCTION VOLTAGE	#CABLES #CONDS	SIZE LENGTH	INSULATION REMARKS/REVISION
BAL-SAL20	DAQ PANEL H1	MULTITEL PROBE #2 D305	REMOVE			
LAL5	DAQ PANEL H1	LCP PANEL D363	REMOVE			
LAL6	DAQ PANEL H1	LCP PANEL D363	REMOVE			
RTU-RAD/COM1	SWITCHBOARD PANEL #3 H1	PERLE SERVER D417	REMOVE			
SAL9	DAQ PANEL H1	AUTO TRANSFER SWITCH D302	REMOVE			
3-MC/SCDC DC SUPPLY	SIA PANEL #3 D420	MARSHALLING CABINET D290	RENAME 125 DC	:	40 V	VAS 3SAL5

DATE: 8/26/2020 LISTED: LEONHARDT, DM DRAWING NO: 01-259 -BW 1

Page 1 of 1

PROJECT ITEM:

1718923

GEORGIA POWER COMPANY
BILL OF WIRE

LAWRENCEVILLE

STAGE: A

BENCHMARK: 99SZ

WORKORDER: JM4504

CIRCUIT CIRCUIT TYPE	FROM REFERENCE	TO REFERENCE	FUNCTION VOLTAGE	#CABLES #CONDS	SIZE LENGTH	
8/FO1 COMMUNICATIONS	I.T. PANEL #8 FO BOX #1 518(4)	NORC 115KV LINE SPL CAN	INSTALL DC	1 36	SM	FIBER OPTIC INSTALLED BY LINE CONSTRUCTION
8-51/ITDC DC SUPPLY	I.T. PANEL #8 518(3)	DC PANEL #51 D59	INSTALL 125 DC	1 2	#10	600V PIPJ
ICON/FO1 COMMUNICATIONS	I.T. PANEL #8 FO BOX #1 518(4)	I.T. PANEL #8 SEL-ICON	INSTALL DC	1 1	9M	FIBER OPTIC S SM DUPLEX JMPR 2M
ICON/FO2 COMMUNICATIONS	I.T. PANEL #8 FO BOX #1 518(4)	I.T. PANEL #8 SEL-ICON	INSTALL DC	1 1	9M	FIBER OPTIC S SM DUPLEX JMPR 2M

Page 1 of 2

PROJECT ITEM:

1865128

GEORGIA POWER COMPANY BILL OF WIRE

MULKEY ROAD

STAGE: -

BENCHMARK: 96SC

WORKORDER: 421515

CIRCUIT CIRCUIT TYPE	FROM REFERENCE	TO REFERENCE	FUNCTION VOLTAGE		SIZE LENGTH	
1COMM/A COMMUNICATIONS	RELAY/CONTROL PANEL #1 D50	SUPV. REMOTE CAB. D50	EXISTING DC	1 5	#22	300V SH SEL-C246
1P1 POTENTIAL	RELAY/CONTROL PANEL #1 D42	LTE RADIO CABINET D51	EXISTING 120 AC	1 4	#10	600V PIPJ
1P1A POTENTIAL	25KV BUS PT SFTY SW D28	LTE RADIO CABINET D51	EXISTING 120 AC	1 4	#10	600V PIPJ
RAD/COM1 COMMUNICATIONS	LTE RADIO CABINET D50	LTE RADIO CABINET D50	EXISTING DC	1 8	#24	SHIELDED CAT-5
RAD/COM2 COMMUNICATIONS	LTE RADIO CABINET D50	LTE RADIO CABINET D50	EXISTING DC	1 8	#24	SHIELDED CAT-5
REG/COM COMMUNICATIONS	SUPV. REMOTE CAB. D35	LTE RADIO CABINET D51	EXISTING DC	1 4	#24	SHIELDED
RLY/COM COMMUNICATIONS	RELAY/CONTROL PANEL #2 D50	LTE RADIO CABINET D50	EXISTING DC	1 4	#24	SHIELDED
RTU-RAD/COM COMMUNICATIONS	SUPV. REMOTE CAB. D50	LTE RADIO CABINET D50	EXISTING DC	1 8	#24	SHIELDED CAT-5
722REG/COM1 COMMUNICATIONS	REGULATOR #722 PH. 1 D48	REGULATOR #722 JCT BOX D48	INSTALL DC	1 4	#24 25	SHIELDED
722REG/COM2 COMMUNICATIONS	REGULATOR #722 PH. 2 D48	REGULATOR #722 JCT BOX D48	INSTALL DC	1 4	#24 15	SHIELDED
722REG/COM3 COMMUNICATIONS	REGULATOR #722 PH. 3 D48	REGULATOR #722 JCT BOX D48	INSTALL DC	1 4	#24 25	SHIELDED
AC722 AC SUPPLY	STA. SERV. CABINET D11	25KV PCB #722 D46-002	INSTALL 240 AC	1 4	#10 50	600V PIPJ
AC732 AC SUPPLY	STA. SERV. CABINET D11	25KV PCB #732 D47-002	INSTALL 240 AC	1 4	#10 50	600V PIPJ
1R2/722 RELAYING	RELAY/CONTROL PANEL #1 D42	25KV PCB #722 D46-003	RELOCATE AC	1 4	#10	600V PIPJ RELOCATE FROM EXISTING PCB #722

DATE: 1/29/2021 LISTED: COPELAND, JUSTIN AL DRAWING NO: 15-280 -BW 7

Page 2 of 2

PROJECT ITEM: 1865128

GEORGIA POWER COMPANY BILL OF WIRE

BENCHMARK: 96SC

STAGE: -

WORKORDER: 421515

MULKEY ROAD

CIRCUIT CIRCUIT TYPE	FROM REFERENCE	TO REFERENCE	FUNCTION VOLTAGE	#CABLES #CONDS	SIZE LENGTH	
1R3/732	RELAY/CONTROL PANEL #1	25KV PCB #732	RELOCATE	1	#10	600V PIPJ
RELAYING	D42	D47-003	AC	4		RELOCATE FROM EXISTING PCB #732
2C1/722	RELAY/CONTROL PANEL #2	25KV PCB #722	RELOCATE	1	#10	600V PIPJ
CONTROL	D32	D46-002	125 DC	4		RELOCATE FROM EXISTING PCB #722
2C2/722	RELAY/CONTROL PANEL #2	25KV PCB #722	RELOCATE	1	#10	600V PIPJ
CONTROL	D32	D46-002	125 DC	4		RELOCATE FROM EXISTING PCB #722
2C3/732	RELAY/CONTROL PANEL #2	25KV PCB #732	RELOCATE	1	#10	600V PIPJ
CONTROL	D32	D47-002	125 DC	4		RELOCATE FROM EXISTING PCB #732
2C4/732	RELAY/CONTROL PANEL #2	25KV PCB #732	RELOCATE	1	#10	600V PIPJ
CONTROL	D32	D47-002	125 DC	4		RELOCATE FROM EXISTING PCB #732
2R1/722	RELAY/CONTROL PANEL #2	25KV PCB #722	RELOCATE	1	#10	600V PIPJ
RELAYING	D32	D46-003	AC	4		RELOCATE FROM EXISTING PCB #722
2R2/732	RELAY/CONTROL PANEL #2	25KV PCB #732	RELOCATE	1	#10	600V PIPJ
RELAYING	D32	D47-003	AC	4		RELOCATE FROM EXISTING PCB #732
AC1	STA. SERV. CABINET	A.C. JCT. BOX #1	REMOVE	1	#6	600V PIPJ
AC SUPPLY	D11	D12	240 AC	2		
AC722	A.C. JCT. BOX #1	25KV PCB #722	REMOVE	1	#10	600V PIPJ
AC SUPPLY	D12	D19	240 AC	2		
AC732	A.C. JCT. BOX #1	25KV PCB #732	REMOVE	1	#10	600V PIPJ
AC SUPPLY	D12	D21	240 AC	2		
722REG/COM	REGULATOR #722 JCT BOX	SUPV. REMOTE CAB.	RENAME	1	#16	SHIELDED
COMMUNICATIONS	D48	D35	DC	4		WAS TM1/722R
732REG/COM	REGULATOR #732 JCT BOX	SUPV. REMOTE CAB.	RENAME	1	#16	SHIELDED
COMMUNICATIONS	D49	D35	DC	4		WAS TM4/732R

DATE: 1/29/2021 LISTED: COPELAND, JUSTIN AL *DRAWING NO*: <u>15-280</u> -*BW* <u>7</u>