



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 1)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
P1/DC1	1TB17R-1	DC SUPPLY 1	8	2	
P1/DC2	1TB17R-5	DC SUPPLY 2	8	2	
P2/DC1	2TB17R-1	DC SUPPLY 1	8	2	
P2/DC2	2TB17R-5	DC SUPPLY 2	8	2	
P8/DC1	8TB17R-1	DC SUPPLY 1	8	2	
P8/DC2	8TB17R-5	DC SUPPLY 2	8	2	
P9/DC1	9TB17R-1	DC SUPPLY 1	8	2	
P9/DC2	9TB17R-5	DC SUPPLY 2	8	2	
P10/DC1	10TB17R-1	DC SUPPLY 1	8	2	
P10/DC2	10TB17R-5	DC SUPPLY 2	8	2	
P1/AC	1TB17R-9	AC SUPPLY	10	4	
P1P2/AC	2TB17R-9	1TB17R-9	10	4	
P2P3/AC	3TB17R-9	2TB17R-9	10	4	
P7/AC	7TB17R-9	AC SUPPLY	10	4	
P7P8/AC	8TB17R-9	7TB17R-9	10	4	
P8P9/AC	8TB17R-9	9TB17R-9	10	4	
P10/AC	10TB17R-9	AC SUPPLY	10	4	
P10P11/AC	11TB17R-9	10TB17R-9	10	4	
Integration Panel					
BC1/ALM	BC1	1TB3R-1	10	4	
BC2/ALM	BC2	1TB3R-3	10	4	
P1P10/C1	10TB2R-9	1TB1F-5	10	4	
P1P10/C2	10TB4F-1	1TB13F-3	10	4	
P1P10/C3	10TB4F-3	1TB13F-5	10	4	
P1P10/C4	10TB16F-11	1TB13F-7	10	4	
P1P10/C5	10TB1X-5	1TB13F-1	10	4	
P1P11/C1	11TB2R-9	1TB1F-9	10	4	
P1P11/C2	11TB4F-1	1TB13F-11	10	4	
P1P11/C3	11TB4F-3	1TB14F-1	10	4	
P1P11/C4	11TB16F-11	1TB14F-3	10	4	
P1P11/C5	11TB1X-5	1TB13F-9	10	4	
P1P14/C1	14TB5F-1	1TB15R-2	10	4	
P1P23/C1	23TB18F-1	1TB11F-11	10	4	
P1P23/C2	23TB3R-5	1TB11F-9	10	4	
P1P24/C1	24TB2R-9	1TB1F-1	10	4	
P1P24/C2	24TB4F-1	1TB11F-3	10	4	
P1P24/C3	24TB4F-3	1TB11F-5	10	4	
P1P24/C4	24TB16F-11	1TB11F-7	10	4	
P1P24/C5	24TB3R-5	1TB11F-1	10	4	
P1P29/C1	29TB5F-11	1TB15F-1	10	4	
P1P29/C2	29TB18F-1	1TB15F-3	10	4	
P1P29/C3	29TB5R-11	1TB15F-5	10	4	
P1P29/C4	29TB18R-1	1TB15F-7	10	4	
Transmission Line 928					
928S/928PR-1	BKR 928S(1X1)	8TB1F-1	10	4	
928S/928PR-2	BKR 928S(1X1)	8TB1F-1	10	4	
928S/928SC-1	BKR 928S(1Y1)	8TB2R-1	10	4	
928S/928SC-2	BKR 928S(1Y1)	8TB2R-1	10	4	
92728/928PR-1	BKR 92728(5Y1)	8TB1F-5	10	4	
92728/928PR-2	BKR 92728(5Y1)	8TB1F-5	10	4	
92728/928SC-1	BKR 92728(5X1)	8TB2R-5	10	4	
92728/928SC-2	BKR 92728(5X1)	8TB2R-5	10	4	
928PT/JB	Line 928 PT JB	8TB7F-1	10	8	
928S/C1	BKR 928S(T-1)	8TB5F-1	10	21	
928S/C2	BKR 928S(T-1A)	8TB6F-1	10	21	
P2P8/C1	2TB17F-1	8TB11F-5	10	4	
P2P8/C2	2TB17F-3	8TB11F-7	10	4	
P2P8/C3	2TB11F-9	8TB18F-7	10	4	
P2P8/C4	2TB11F-11	8TB18F-9	10	4	
P3P8/C1	3TB17F-1	8TB11F-9	10	4	
P3P8/C2	3TB17F-3	8TB11F-11	10	4	
P3P8/C3	3TB11F-9	8TB17F-1	10	4	
P3P8/C4	3TB11F-11	8TB17F-3	10	4	
P4P8/C1	4TB17F-1	8TB11F-1	10	4	
P4P8/C2	4TB17F-3	8TB11F-3	10	4	
P4P8/C3	4TB11F-9	8TB18F-1	10	4	
P4P8/C4	4TB11F-11	8TB18F-3	10	4	
P7P8/C3	7TB8R-1	8TB1R-1	10	4	

P7P8/C5	7TB11R-3	8TB8F-11	10	4	
P8P11/C1	11TB11F-9	8TB16F-1	10	4	
P8P11/C2	11TB11F-11	8TB16F-7	10	4	
P8P11/C3	11TB17F-1	8TB12R-1	10	4	
P8P11/C4	11TB17F-3	8TB12R-3	10	4	
P8P13/C1	13TB14R-3	8TB7F-11	10	4	
P8P13/C2	13TB18F-7	8TB8R-1	10	4	
P8P13/C3	13TB7F-1	8TB6F-9	10	4	
P8P13/C4	13TB18F-9	8TB8R-3	10	4	
P8P13/C5	13TB7R-1	8TB6F-11	10	4	
P8P13/C6	13TB8F-3	8TB8R-7	10	4	
P8P19/C1	19TB12F-1	8TB15R-7	10	4	
P8P19/C2	19TB12F-3	8TB15R-9	10	4	
P8P19/C3	19TB17F-7	8TB12F-5	10	4	
P8P19/C4	19TB17F-9	8TB12F-7	10	4	
P8P21/C1	21TB12F-1	8TB15R-1	10	4	
P8P21/C2	21TB12F-3	8TB15R-3	10	4	
P8P21/C3	21TB17F-7	8TB12F-1	10	4	
P8P21/C4	21TB17F-9	8TB12F-3	10	4	
Transmission Line 936					
936N/936PR-1	BKR 936N(5Y1)	9TB1F-1	10	4	
936N/936PR-2	BKR 936N(5Y1)	9TB1F-1	10	4	
936N/936SC-1	BKR 936N(5X1)	9TB2R-5	10	4	
936N/936SC-2	BKR 936N(5X1)	9TB2R-5	10	4	
93640/936PR-1	BKR 93640(1Y1)	9TB1F-5	10	4	
93640/936PR-2	BKR 93640(1Y1)	9TB1F-5	10	4	
93640/936SC-1	BKR 93640(1X1)	9TB2R-1	10	4	
93640/936SC-2	BKR 93640(1X1)	9TB2R-1	10	4	
936PT/JB	Line 936 PT JB	9TB1R-1	10	8	
936N/C1	BKR 936N(TB1-1A)	9TB7F-1	10	21	
936N/C2	BKR 936N(TB1-1B)	9TB7F-8	10	21	
93640/C1	BKR 93640(P1)	9TB7R-1	10	21	
93640/C2	BKR 93640(91A)	9TB7R-8	10	21	
P2P9/C1	2TB7F-4	9TB3R-4	10	4	
P2P9/C2	2TB5F-10	9TB8R-9	10	4	
P2P9/C3	2TB1R-1	9TB8R-1	10	4	
P2P9/C4	2TB5F-8	9TB8R-11	10	4	
P2P9/C5	2TB8F-11	9TB11R-3	10	4	
P2P9/C6	2TB1R-5	9TB18R-3	10	4	
P2P9/C7	2TB15F-1	9TB11R-5	10	4	
P2P9/C8	2TB15F-3	9TB11R-7	10	4	
P2P9/C9	2TB12F-9	9TB15R-1	10	4	
P2P9/C10	2TB12F-11	9TB15R-3	10	4	
P5P9/C1	5TB15F-7	9TB11F-9	10	4	
P5P9/C2	5TB15F-9	9TB11F-11	10	4	
P5P9/C3	5TB11F-9	9TB15F-7	10	4	
P5P9/C4	5TB11F-11	9TB15F-9	10	4	
P9P10/C1	10TB11F-11	9TB15F-1	10	4	
P9P10/C2	10TB11F-3	9TB15F-3	10	4	
P9P10/C3	10TB18F-1	9TB11F-5	10	4	
P9P10/C4	10TB18F-3	9TB11F-7	10	4	
P9P14/C1	14TB4R-11	9TB3R-1	10	4	
P9P14/C2	14TB16F-1	9TB11F-1	10	4	
P9P14/C3	14TB6F-9	9TB3F-5	10	4	
P9P14/C4	14TB16F-3	9TB11F-3	10	4	
P9P14/C5	14TB6R-9	9TB3F-7	10	4	
P9P14/C6	14TB3X-5	9TB6R-3	10	4	
P9P17/C1	17TB11F-5	9TB1X-7	10	4	
P9P17/C2	17TB11F-7	9TB1X-9	10	4	
P9P17/C3	17TB18F-7	9TB12F-9	10	4	
P9P17/C4	17TB18F-9	9TB12F-11	10	4	
Transmission Line 940					
940S/940PR-1	BKR 940S(1Y1)	2TB1F-1	10	4	
940S/940PR-2	BKR 940S(1Y1)	2TB1F-1	10	4	
940S/940SC-1	BKR 940S(1X1)	2TB2R-1	10	4	
940S/940SC-2	BKR 940S(1X1)	2TB2R-1	10	4	
93640/940PR-1	BKR 93640(2Y1)	2TB1F-5	10	4	
93640/940PR-2	BKR 93640(2Y1)	2TB1F-5	10	4	
93640/940SC-1	BKR 93640(2X1)	2TB2R-5	10	4	
93640/940SC-2	BKR 93640(2X1)	2TB2R-5	10	4	
940PT/JB	Line 940 PT JB	2TB7F-1	10	8	
940S/C1	BKR 940S(P-1)	2TB5F-1	10	21	
940S/C2	BKR 940S(P-1A)	2TB6F-1	10	21	
P2P3/C1	3TB11F-5	2TB18F-7	10	4	
P2P3/C2	3TB11F-7	2TB18F-9	10	4	
P2P3/C3	3TB18F-7	2TB11F-5	10	4	
P2P3/C4	3TB18F-9	2TB11F-7	10	4	
P2P4/C1	4TB18F-1	2TB11F-1	10	4	
P2P4/C2	4TB18F-3	2TB11F-3	10	4	
P2P4/C3	4TB11F-1	2TB18F-1	10	4	
P2P4/C4	4TB11F-3	2TB18F-3	10	4	

P2P11/C1	11TB11F-1	2TB16F-1	10	4	
P2P11/C2	11TB11F-3	2TB16F-7	10	4	
P2P11/C3	11TB18F-1	2TB12R-1	10	4	
P2P11/C4	11TB18F-3	2TB12R-3	10	4	
P2P13/C1	13TB4R-11	2TB7F-11	10	4	
P2P13/C2	13TB16F-1	2TB8R-1	10	4	
P2P13/C3	13TB6F-9	2TB6F-9	10	4	
P2P13/C4	13TB16F-3	2TB8R-3	10	4	
P2P13/C5	13TB6R-9	2TB6F-11	10	4	
P2P13/C6	13TB3X-5	2TB8R-7	10	4	
P2P19/C1	19TB11F-5	2TB15R-7	10	4	
P2P19/C2	19TB11F-7	2TB15R-9	10	4	
P2P19/C3	19TB18F-7	2TB12F-5	10	4	
P2P19/C4	19TB18F-9	2TB12F-7	10	4	
P2P21/C1	21TB11F-5	2TB15R-1	10	4	
P2P21/C2	21TB11F-7	2TB15R-3	10	4	
P2P21/C3	21TB18F-7	2TB12F-1	10	4	
P2P21/C4	21TB18F-9	2TB12F-3	10	4	
Communication (Coax, Ethernet, Fiber) Cables					
ES1/P5	PANEL 1	PANEL 1			ETHERNET
ES1/P6	PANEL 1	PANEL 1			ETHERNET
ES1/P7	PANEL 1	PANEL 1			ETHERNET
ES1/P8	PANEL 1	PANEL 1			ETHERNET
ES1/P5	PANEL 1	PANEL 1			ETHERNET
ES1/P13	PANEL 8	PANEL 1			ETHERNET
ES1/P14	PANEL 9	PANEL 1			ETHERNET
ES1/P15	PANEL 2	PANEL 1			ETHERNET
ES1/P20	PANEL 10	PANEL 1			ETHERNET
ES2/P2	PANEL 1	PANEL 1			ETHERNET
ES2/P5	PANEL 1	PANEL 1			ETHERNET
ES2/P6	PANEL 1	PANEL 1			ETHERNET
ES2/P7	PANEL 1	PANEL 1			ETHERNET
ES2/P8	PANEL 1	PANEL 1			ETHERNET
ES2/P17	PANEL 8	PANEL 1			ETHERNET
ES2/P18	PANEL 8	PANEL 1			ETHERNET
ES2/P19	PANEL 9	PANEL 1			ETHERNET
ES2/P20	PANEL 9	PANEL 1			ETHERNET
ES2/P21	PANEL 9	PANEL 1			ETHERNET
ES2/P22	PANEL 2	PANEL 1			ETHERNET
ES2/P23	PANEL 2	PANEL 1			ETHERNET
ES3/P5	PANEL 1	PANEL 1			ETHERNET
ES3/P6	PANEL 1	PANEL 1			ETHERNET
ES3/P7	PANEL 1	PANEL 1			ETHERNET
ES3/P8	PANEL 1	PANEL 1			ETHERNET
ES4/P5	PANEL 1	PANEL 1			ETHERNET
ES4/P6	PANEL 1	PANEL 1			ETHERNET
ES4/P7	PANEL 1	PANEL 1			ETHERNET
ES4/P8	PANEL 1	PANEL 1			ETHERNET
ES4/P17	PANEL 10	PANEL 1			ETHERNET
ES4/P18	PANEL 10	PANEL 1			ETHERNET
ES5/P5	PANEL 1	PANEL 1			ETHERNET
ES5/P6	PANEL 1	PANEL 1			ETHERNET
ES5/P7	PANEL 1	PANEL 1			ETHERNET
ES5/P8	PANEL 1	PANEL 1			ETHERNET
DFR	COM RACK	PANEL 1			ETHERNET
DFR-ES/P1	PANEL 1	PANEL 1			ETHERNET
DFR-ES/P2	PANEL 1	PANEL 1			ETHERNET
DFR-ES/P3	PANEL 2	PANEL 1			ETHERNET
DFR-ES/P9	PANEL 8	PANEL 1			ETHERNET
DFR-ES/P10	PANEL 9	PANEL 1			ETHERNET
DFR-ES/P18	PANEL 1	PANEL 1			ETHERNET
DFRIRIG/P1-1	PANEL 1	PANEL 1			COAXIAL
DFRIRIG/P1-2	PANEL 1	PANEL 1			COAXIAL
DFRIRIG/P2-1	PANEL 2	PANEL 1			COAXIAL
DFRIRIG/P3-1	PANEL 3	PANEL 2			COAXIAL
DFRIRIG/P4-1	PANEL 4	PANEL 3			COAXIAL
DFRIRIG/P5-1	PANEL 5	PANEL 4			COAXIAL
DFRIRIG/P6-1	PANEL 6	PANEL 5			COAXIAL
DFRIRIG/P7-1	PANEL 7	PANEL 6			COAXIAL
DFRIRIG/P8-1	PANEL 8	PANEL 7			COAXIAL
DFRIRIG/P9-1	PANEL 9	PANEL 8			COAXIAL
RLYIRIG/P2-1	PANEL 2	PANEL 1			COAXIAL
RLYIRIG/P2-2	PANEL 2	PANEL 1			COAXIAL
RLYIRIG/P2-3	PANEL 2	PANEL 2			COAXIAL
RLYIRIG/P3-1	PANEL 3	PANEL 2			COAXIAL
RLYIRIG/P3-2	PANEL 3	PANEL 2			COAXIAL
RLYIRIG/P3-3	PANEL 3	PANEL 3			COAXIAL
RLYIRIG/P4-1	PANEL 4	PANEL 3			COAXIAL
RLYIRIG/P4-2	PANEL 4	PANEL 3			COAXIAL
RLYIRIG/P4-3	PANEL 4	PANEL 4			COAXIAL
RLYIRIG/P5-1	PANEL 5	PANEL 4			COAXIAL

RLYIRIG/P5-2	PANEL 5	PANEL 4			COAXIAL
RLYIRIG/P5-3	PANEL 5	PANEL 5			COAXIAL
RLYIRIG/P5-4	PANEL 5	PANEL 5			COAXIAL
RLYIRIG/P6-1	PANEL 6	PANEL 5			COAXIAL
RLYIRIG/P6-2	PANEL 6	PANEL 1			COAXIAL
RLYIRIG/P6-3	PANEL 6	PANEL 6			COAXIAL
RLYIRIG/P6-4	PANEL 6	PANEL 6			COAXIAL
RLYIRIG/P7-1	PANEL 7	PANEL 6			COAXIAL
RLYIRIG/P7-2	PANEL 7	PANEL 6			COAXIAL
RLYIRIG/P7-3	PANEL 7	PANEL 7			COAXIAL
RLYIRIG/P7-4	PANEL 7	PANEL 7			COAXIAL
RLYIRIG/P8-1	PANEL 8	PANEL 7			COAXIAL
RLYIRIG/P8-2	PANEL 8	PANEL 7			COAXIAL
RLYIRIG/P8-3	PANEL 8	PANEL 8			COAXIAL
RLYIRIG/P9-1	PANEL 9	PANEL 8			COAXIAL
RLYIRIG/P9-2	PANEL 9	PANEL 1			COAXIAL
RLYIRIG/P9-3	PANEL 9	PANEL 9			COAXIAL
RLYIRIG/P9-4	PANEL 9	PANEL 9			COAXIAL
RLYIRIG/P10-1	PANEL 10	PANEL 1			COAXIAL
RLYIRIG/P10-2	PANEL 10	PANEL 9			COAXIAL
RLYIRIG/P10-3	PANEL 10	PANEL 10			COAXIAL
RLYIRIG/P11-1	PANEL 11	PANEL 10			COAXIAL
RLYIRIG/P11-2	PANEL 11	PANEL 10			COAXIAL
RLYIRIG/P11-3	PANEL 11	PANEL 11			COAXIAL
RLYIRIG/P12-1	PANEL 12	PANEL 11			COAXIAL
RLYIRIG/P13-1	PANEL 13	PANEL 11			COAXIAL
RLYIRIG/P13-2	PANEL 13	PANEL 1			COAXIAL
RLYIRIG/P14-1	PANEL 14	PANEL 13			COAXIAL
RLYIRIG/P14-2	PANEL 14	PANEL 13			COAXIAL
ES1ES2/F01	PANEL 1	PANEL 1			FIBER
ES1ES3/F01	PANEL 1	PANEL 1			FIBER
ES1ES5/F01	PANEL 1	PANEL 1			FIBER
ES2ES4/F01	PANEL 1	PANEL 1			FIBER
87L-928/F01	PANEL 8	COM RACK			FIBER
87L-928/F02	PANEL 8	COM RACK			FIBER
21L-928/F02	PANEL 8	COM RACK			FIBER
21L-928/F01	PANEL 8	COM RACK			FIBER
87L-936/F01	PANEL 9	COM RACK			FIBER
21L-936/F02	PANEL 9	COM RACK			FIBER
21L-936/F01	PANEL 9	COM RACK			FIBER
87L-936/F02	PANEL 9	COM RACK			FIBER
87L-940/F01	PANEL 2	COM RACK			FIBER
87L-940/F02	PANEL 2	COM RACK			FIBER
21L-940/F02	PANEL 2	COM RACK			FIBER
21L-940/F01	PANEL 2	COM RACK			FIBER



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P11/DC1	11TB17R-1	DC SUPPLY 1	8	2	
P11/DC2	11TB17R-5	DC SUPPLY 2	8	2	
P12/DC1	12TB17R-1	DC SUPPLY 1	8	2	
P12/DC2	12TB17R-5	DC SUPPLY 2	8	2	
P11P12/AC	12TB17R-9	11TB17R-9	10	4	
Cap Bank 9C8					
9C8/9C8PR-1	BKR 9C8(1Y1)	10TB1F-1	10	4	
9C8/9C8PR-2	BKR 9C8(1Y1)	10TB1F-1	10	4	
9C8/9C8SC-1	BKR 9C8(1X1)	10TB2R-1	10	4	
9C8/9C8SC-2	BKR 9C8(1X1)	10TB2R-1	10	4	
9C8/G1	BKR 9C8	10TB2F-1	10	4	
9C8/G2	BKR 9C8	10TB2F-1	10	4	
9C8PT/JB	CAP BANK 9C8 PT JB	10TB6F-7	10	4	
9C8/SSCAC	230KV NB PT JB	BKR 9C8 (TB1-15)	10	4	
9C8/C1	BKR 9C8(TB1-1A)	10TB5F-1	10	21	
9C8/C2	BKR 9C8(TB1-1B)	10TB6F-1	10	21	
9C8/C3	BKR 9C8(TBA1-59A)	10TB1X-1	10	21	
9MSC8/C1	BKR 9C8(TA-1)	10TB3R-1	10	21	
9C8GATE/C1	9C8 GATE SWITCH(1)	10TB12F-5	10	4	
9C8GND5W/C1	GND SW AUX SW	10TB12R-6	10	4	
P10P14/C1	14TB4R-1	10TB7F-1	10	8	
P10P14/C2	14TB15F-1	10TB8R-1	10	4	
P10P14/C3	14TB6F-5	10TB1X-1	10	4	
P10P14/C4	14TB15F-3	10TB8R-3	10	4	
P10P14/C5	14TB6R-5	10TB1X-3	10	4	
P10P14/C6	14TB3X-1	10TB8R-7	10	4	
P10P17/C1	17TB12R-9	10TB17F-7	10	4	
P10P17/C2	17TB12R-11	10TB17F-9	10	4	
P10P17/C3	17TB16F-1	10TB12F-1	10	4	
P10P17/C4	17TB16F-3	10TB12F-3	10	4	
Communication (Coax, Ethernet, Fiber) Cables					
ES1/P19	PANEL 11	PANEL 1			ETHERNET
ES3/P17	PANEL 12	PANEL 1			ETHERNET
ES4/P15	PANEL 11	PANEL 1			ETHERNET
ES4/P16	PANEL 11	PANEL 1			ETHERNET



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 3)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
Cap Bank 9C7					
9C7/9C7PR-1	BKR 9C7(1Y1)	11TB1F-1	10	4	
9C7/9C7PR-2	BKR 9C7(1Y1)	11TB1F-1	10	4	
9C7/9C7SC-1	BKR 9C7(1X1)	11TB2R-1	10	4	
9C7/9C7SC-2	BKR 9C7(1X1)	11TB2R-1	10	4	
9C7PT/JB	CAP BANK 9C7 PT JB	11TB16F-7	10	4	
9C7/SSCAC	230KV SB PT JB	BKR 9C7 (TB1-15)	10	4	
9C7/C1	BKR 9C7(TB1-1A)	11TB5F-1	10	21	
9C7/C2	BKR 9C7(TB1-1B)	11TB6F-1	10	21	
9C7/C3	BKR 9C7(TBA1-59A)	11TB1X-1	10	21	
9MSC7/C1	MS 9MSC7(TA-1)	11TB3R-1	10	21	
9C7GATE/C1	9C7 GS(1)	11TB12F-9	10	4	
9C7GND SW/C1	GND SW AUX SW	11TB13R-4	10	4	
P11P13/C1	13TB4R-1	11TB7F-1	10	8	
P11P13/C2	13TB15F-1	11TB8R-1	10	4	
P11P13/C3	13TB6F-5	11TB1X-1	10	4	
P11P13/C4	13TB15F-3	11TB8R-3	10	4	
P11P13/C5	13TB6R-5	11TB1X-3	10	4	
P11P13/C6	13TB3X-1	11TB8R-7	10	4	
P11P19/C1	19TB12R-9	11TB15R-1	10	4	
P11P19/C2	19TB12R-11	11TB15R-3	10	4	
P11P19/C3	19TB16F-1	11TB12F-5	10	4	
P11P19/C4	19TB16F-3	11TB12F-7	10	4	
P11P21/C1	21TB12R-9	11TB17F-7	10	4	
P11P21/C2	21TB12R-11	11TB17F-9	10	4	
P11P21/C3	21TB16F-1	11TB12F-1	10	4	
P11P21/C4	21TB16F-3	11TB12F-3	10	4	



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 4)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
P14/DC1	14TB17R-1	DC SUPPLY 1	8	2	
P14/DC2	14TB17R-5	DC SUPPLY 2	8	2	
P13/AC	13TB17R-9	AC SUPPLY	10	4	
P13P14/AC	14TB17R-9	13TB17R-9	10	4	
230KV North Bus					
9C8/NBD1-1	BKR 9C8(2Y1)	14TB1F-1	10	4	
9C8/NBD1-2	BKR 9C8(2Y1)	14TB1F-1	10	4	
9C8/NBD2-1	BKR 9C8(2X1)	14TB1R-1	10	4	
9C8/NBD2-2	BKR 9C8(2X1)	14TB1R-1	10	4	
947N/NBD1-1	BKR 947N(1Y1)	14TB1F-5	10	4	
947N/NBD1-2	BKR 947N(1Y1)	14TB1F-5	10	4	
947N/NBD2-1	BKR 947N(1X1)	14TB1R-5	10	4	
947N/NBD2-2	BKR 947N(1X1)	14TB1R-5	10	4	
936N/NBD1-1	BKR 936N(6Y1)	14TB1F-9	10	4	
936N/NBD1-2	BKR 936N(6Y1)	14TB1F-9	10	4	
936N/NBD2-1	BKR 936N(6X1)	14TB1R-9	10	4	
936N/NBD2-2	BKR 936N(6X1)	14TB1R-9	10	4	
921N/NBD1-1	BKR 921N(1X1)	14TB2F-1	10	4	
921N/NBD1-2	BKR 921N(1X1)	14TB2F-1	10	4	
921N/NBD2-1	BKR 921N(1Y1)	14TB2R-1	10	4	
921N/NBD2-2	BKR 921N(1Y1)	14TB2R-1	10	4	
927N/NBD1-1	BKR 927N(1Y1)	14TB2F-5	10	4	
927N/NBD1-2	BKR 927N(1Y1)	14TB2F-5	10	4	
927N/NBD2-1	BKR 927N(1X1)	14TB2R-5	10	4	
927N/NBD2-2	BKR 927N(1X1)	14TB2R-5	10	4	
9T6N/NBD1-1	BKR 9T6N(1Y1)	14TB2F-9	10	4	
9T6N/NBD1-2	BKR 9T6N(1Y1)	14TB2F-9	10	4	
9T6N/NBD2-1	BKR 9T6N(1X1)	14TB2R-9	10	4	
9T6N/NBD2-2	BKR 9T6N(1X1)	14TB2R-9	10	4	
NBPT/JB	230KV NB PT JB	14TB4F-1	10	8	
P1P14/C2	1TB7R-3	14TB18F-1	10	4	
P1P14/C3	1TB7R-7	14TB13F-1	10	4	
Communication (Coax, Ethernet, Fiber) Cables					
ES1/P9	PANEL 14	PANEL 1			ETHERNET
ES2/P9	PANEL 14	PANEL 1			ETHERNET



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 5)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
P13/DC1	13TB17R-1	DC SUPPLY 1	8	2	
P13/DC2	13TB17R-5	DC SUPPLY 2	8	2	
230KV South Bus					
9C7/SBD1-1	BKR 9C7(2Y1)	13TB1F-1	10	4	
9C7/SBD1-2	BKR 9C7(2Y1)	13TB1F-1	10	4	
9C7/SBD2-1	BKR 9C7(2X1)	13TB1R-1	10	4	
9C7/SBD2-2	BKR 9C7(2X1)	13TB1R-1	10	4	
941S/SBD1-1	BKR 941S(5Y1)	13TB1F-5	10	4	
941S/SBD1-2	BKR 941S(5Y1)	13TB1F-5	10	4	
941S/SBD2-1	BKR 941S(5X1)	13TB1R-5	10	4	
941S/SBD2-2	BKR 941S(5X1)	13TB1R-5	10	4	
940S/SBD1-1	BKR 940S(2Y1)	13TB1F-9	10	4	
940S/SBD1-2	BKR 940S(2Y1)	13TB1F-9	10	4	
940S/SBD2-1	BKR 940S(2X1)	13TB1R-9	10	4	
940S/SBD2-2	BKR 940S(2X1)	13TB1R-9	10	4	
944S/SBD1-1	BKR 944S(2X1)	13TB2F-1	10	4	
944S/SBD1-2	BKR 944S(2X1)	13TB2F-1	10	4	
944S/SBD2-1	BKR 944S(2Y1)	13TB2R-1	10	4	
944S/SBD2-2	BKR 944S(2Y1)	13TB2R-1	10	4	
928S/SBD1-1	BKR 928S(2X1)	13TB2F-5	10	4	
928S/SBD1-2	BKR 928S(2X1)	13TB2F-5	10	4	
928S/SBD2-1	BKR 928S(2Y1)	13TB2R-5	10	4	
928S/SBD2-2	BKR 928S(2Y1)	13TB2R-5	10	4	
9T7S/SBD1-1	BKR 9T7S(2Y1)	13TB2F-9	10	4	
9T7S/SBD1-2	BKR 9T7S(2Y1)	13TB2F-9	10	4	
9T7S/SBD2-1	BKR 9T7S(2X1)	13TB2R-9	10	4	
9T7S/SBD2-2	BKR 9T7S(2X1)	13TB2R-9	10	4	
9T8/SBD1-1	BKR 9T8(2Y1)	13TB3F-1	10	4	
9T8/SBD1-2	BKR 9T8(2Y1)	13TB3F-1	10	4	
9T8/SBD2-1	BKR 9T8(2X1)	13TB3R-1	10	4	
9T8/SBD2-2	BKR 9T8(2X1)	13TB3R-1	10	4	
SBPT/JB	230KV SB PT JB	13TB4F-1	10	8	
P1P13/C1	1TB7R-11	13TB18F-1	10	4	
P1P13/C2	1TB8R-3	13TB13F-1	10	4	
Communication (Coax, Ethernet, Fiber) Cables					
ES1/P10	PANEL 13	PANEL 1			ETHERNET
ES2/P10	PANEL 13	PANEL 1			ETHERNET



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 6)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
Communication (Coax, Ethernet, Fiber) Cables					
87L-940/F01	PANEL 2	COM RACK			FIBER
87L-940/F02	PANEL 2	COM RACK			FIBER
21L-940/F02	PANEL 2	COM RACK			FIBER
21L-940/F01	PANEL 2	COM RACK			FIBER



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 7)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
Communication (Coax, Ethernet, Fiber) Cables					
87L-928/F01	PANEL 8	COM RACK			FIBER
87L-928/F02	PANEL 8	COM RACK			FIBER
21L-928/F02	PANEL 8	COM RACK			FIBER
21L-928/F01	PANEL 8	COM RACK			FIBER



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 8)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
P7/DC1	7TB17R-1	DC SUPPLY 1	8	2	
P7/DC2	7TB17R-5	DC SUPPLY 2	8	2	
Transmission Line 927					
927N/927PR-1	BKR 927N(2Y1)	7TB1F-1	10	4	
927N/927PR-2	BKR 927N(2Y1)	7TB1F-1	10	4	
927N/927SC-1	BKR 927N(2X1)	7TB2R-5	10	4	
927N/927SC-2	BKR 927N(2X1)	7TB2R-5	10	4	
92728/927PR-1	BKR 92728(6Y1)	7TB1F-5	10	4	
92728/927PR-2	BKR 92728(6Y1)	7TB1F-5	10	4	
92728/927SC-1	BKR 92728(6X1)	7TB2R-1	10	4	
92728/927SC-2	BKR 92728(6X1)	7TB2R-1	10	4	
927PT/JB	Line 927 PT JB	7TB1R-1	10	8	
927N/C1	BKR 927N(TB03-21)	7TB7F-1	10	21	
927N/C2	BKR 927N(TB03-21A)	7TB7F-8	10	21	
92728/C1	BKR 92728(P-1)	7TB7R-1	10	21	
92728/C2	BKR 92728(9-1A)	7TB7R-8	10	21	
P5P7/C1	5TB1X-1	7TB11F-9	10	4	
P5P7/C2	5TB1X-3	7TB11F-11	10	4	
P5P7/C3	5TB12F-5	7TB15F-7	10	4	
P5P7/C4	5TB12F-7	7TB15F-9	10	4	
P7P8/C1	8TB7F-4	7TB3R-4	10	4	
P7P8/C2	8TB5F-10	7TB8R-9	10	4	
P7P8/C4	8TB5F-8	7TB8R-11	10	4	
P7P8/C6	8TB1R-5	7TB18R-3	10	4	
P7P8/C7	8TB15F-1	7TB11R-5	10	4	
P7P8/C8	8TB15F-3	7TB11R-7	10	4	
P7P8/C9	8TB12F-9	7TB15R-1	10	4	
P7P8/C10	8TB12F-11	7TB15R-3	10	4	
P7P9/C1	9TB1X-1	7TB12F-1	10	4	
P7P9/C2	9TB1X-3	7TB12F-3	10	4	
P7P9/C3	9TB12F-5	7TB16F-1	10	4	
P7P9/C4	9TB12F-7	7TB16F-3	10	4	
P7P10/C1	10TB11F-9	7TB15F-1	10	4	
P7P10/C2	10TB11F-11	7TB15F-3	10	4	
P7P10/C3	10TB17F-1	7TB11F-5	10	4	
P7P10/C4	10TB17F-3	7TB11F-7	10	4	
P7P14/C1	14TB14R-3	7TB3R-1	10	4	
P7P14/C2	14TB18F-7	7TB11F-1	10	4	
P7P14/C3	14TB7F-1	7TB3F-5	10	4	
P7P14/C4	14TB18F-9	7TB11F-3	10	4	
P7P14/C5	14TB7R-1	7TB3F-7	10	4	
P7P14/C6	14TB8F-3	7TB6R-3	10	4	
P7P17/C1	17TB12F-1	7TB1X-7	10	4	
P7P17/C2	17TB12F-3	7TB1X-9	10	4	
P7P17/C3	17TB17F-7	7TB12F-9	10	4	
P7P17/C4	17TB17F-9	7TB12F-11	10	4	
Communication (Coax, Ethernet, Fiber) Cables					
ES1/P12	PANEL 7	PANEL 1			ETHERNET
ES2/P14	PANEL 7	PANEL 1			ETHERNET
ES2/P15	PANEL 7	PANEL 1			ETHERNET
ES2/P16	PANEL 7	PANEL 1			ETHERNET
DFR-ES/P8	PANEL 7	PANEL 1			ETHERNET
87L-927/F01	PANEL 7	COM RACK			FIBER
87L-927/F02	PANEL 7	COM RACK			FIBER
21L-927/F02	PANEL 7	COM RACK			FIBER
21L-927/F01	PANEL 7	COM RACK			FIBER



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 9)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
P4/DC1	4TB17R-1	DC SUPPLY 1	8	2	
P4/DC2	4TB17R-5	DC SUPPLY 2	8	2	
P4/AC	4TB17R-9	AC SUPPLY	10	4	
P4P5/AC	5TB17R-9	4TB17R-9	10	4	
Transmission Line 941					
941S/941PR-1	BKR 941S(GY1)	4TB1F-1	10	4	
941S/941PR-2	BKR 941S(GY1)	4TB1F-1	10	4	
941S/941SC-1	BKR 941S(6X1)	4TB2R-1	10	4	
941S/941SC-2	BKR 941S(6X1)	4TB2R-1	10	4	
94147/941PR-1	BKR 94147(2Y1)	4TB1F-5	10	4	
94147/941PR-2	BKR 94147(2Y1)	4TB1F-5	10	4	
94147/941SC-1	BKR 94147(2X1)	4TB2R-5	10	4	
94147/941SC-2	BKR 94147(2X1)	4TB2R-5	10	4	
941PT/JB	Line 941S PT JB	4TB7F-1	10	8	
941S/C1	BKR 941S(TB1-1A)	4TB5F-1	10	21	
941S/C2	BKR 941S(TB1-1B)	4TB6F-11	10	21	
P3P4/C1	3TB11F-1	4TB18F-7	10	4	
P3P4/C2	3TB11F-3	4TB18F-9	10	4	
P3P4/C3	3TB18F-1	4TB11F-5	10	4	
P3P4/C4	3TB18F-3	4TB11F-7	10	4	
P4P5/C1	5TB3R-4	4TB7F-4	10	4	
P4P5/C2	5TB8R-9	4TB5F-10	10	4	
P4P5/C3	5TB8R-1	4TB1R-1	10	4	
P4P5/C4	5TB8R-11	4TB5F-8	10	4	
P4P5/C5	5TB11R-3	4TB8F-11	10	4	
P4P5/C6	5TB18R-3	4TB1R-5	10	4	
P4P5/C7	5TB11R-5	4TB15F-1	10	4	
P4P5/C8	5TB11R-7	4TB15F-3	10	4	
P4P5/C9	5TB15R-1	4TB12F-9	10	4	
P4P5/C10	5TB15R-3	4TB12F-11	10	4	
P4P11/C1	11TB12R-1	4TB16F-1	10	4	
P4P11/C2	11TB12R-3	4TB16F-7	10	4	
P4P11/C3	11TB16F-1	4TB12R-1	10	4	
P4P11/C4	11TB16F-7	4TB12R-3	10	4	
P4P13/C1	13TB4R-9	4TB7F-11	10	4	
P4P13/C2	13TB15F-7	4TB8R-1	10	4	
P4P13/C3	13TB6F-7	4TB6F-9	10	4	
P4P13/C4	13TB15F-9	4TB8R-3	10	4	
P4P13/C5	13TB6R-7	4TB6F-11	10	4	
P4P13/C6	13TB3X-3	4TB8R-7	10	4	
P4P19/C1	19TB11F-1	4TB15R-7	10	4	
P4P19/C2	19TB11F-3	4TB15R-9	10	4	
P4P19/C3	19TB18F-1	4TB12F-5	10	4	
P4P19/C4	19TB18F-3	4TB12F-7	10	4	
P4P21/C1	21TB11F-1	4TB15R-1	10	4	
P4P21/C2	21TB11F-3	4TB15R-3	10	4	
P4P21/C3	21TB18F-1	4TB12F-1	10	4	
P4P21/C4	21TB18F-3	4TB12F-3	10	4	
Communication (Coax, Ethernet, Fiber) Cables					
ES1/P16	PANEL 4	PANEL 1			ETHERNET
ES2/P24	PANEL 4	PANEL 1			ETHERNET
ES4/P9	PANEL 4	PANEL 1			ETHERNET
DFR-ES/P5	PANEL 4	PANEL 1			ETHERNET
87L-941/F01	PANEL 4	COM RACK			FIBER
87L-941/F02	PANEL 4	COM RACK			FIBER
21L-941/F02	PANEL 4	COM RACK			FIBER
21L-941/F01	PANEL 4	COM RACK			FIBER



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 10)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
P15/DC1	15TB17R-1	DC SUPPLY 1	8	2	
P15/DC2	15TB17R-5	DC SUPPLY 2	8	2	
P16/DC1	16TB17R-1	DC SUPPLY 1	8	2	
P16/DC2	16TB17R-5	DC SUPPLY 2	8	2	
P21/DC1	21TB17R-1	DC SUPPLY 1	8	2	
P21/DC2	21TB17R-5	DC SUPPLY 2	8	2	
P22/DC1	22TB17R-5	DC SUPPLY 1	8	2	
P22/DC2	22TB17R-1	DC SUPPLY 2	8	2	
P23/DC1	23TB17R-1	DC SUPPLY 1	8	2	
P23/DC2	23TB17R-5	DC SUPPLY 2	8	2	
P24/DC1	24TB17R-1	DC SUPPLY 1	8	2	
P24/DC2	24TB17R-5	DC SUPPLY 2	8	2	
P25/DC1	25TB17R-1	DC SUPPLY 1	8	2	
P25/DC2	25TB17R-5	DC SUPPLY 2	8	2	
P28/DC1	28TB17R-1	DC SUPPLY 1	8	2	
P28/DC2	28TB17R-5	DC SUPPLY 2	8	2	
P29/DC1	29TB17R-1	DC SUPPLY 1	8	2	
P29/DC2	29TB17R-5	DC SUPPLY 2	8	2	
P15/AC	15TB17R-9	AC SUPPLY	10	4	
P15P16/AC	16TB17R-9	15TB17R-9	10	4	
P16P17/AC	17TB17R-9	16TB17R-9	10	4	
P21/AC	21TB17R-9	AC SUPPLY	10	4	
P21P22/AC	22TB17R-9	21TB17R-9	10	4	
P22P23/AC	23TB17R-9	22TB17R-9	10	4	
P24/AC	24TB17R-9	AC SUPPLY	10	4	
P24P25/AC	25TB17R-9	24TB17R-9	10	4	
P25P26/AC	26TB17R-9	25TB17R-9	10	4	
P27/AC	27TB17R-9	AC SUPPLY	10	4	
P27P28/AC	28TB17R-9	27TB17R-9	10	4	
P28P29/AC	29TB17R-9	28TB17R-9	10	4	
Transformer T7					
9T6T7/T7PR-1	BKR 9T6T7(2Y1)	21TB1F-1	10	4	
9T6T7/T7PR-2	BKR 9T6T7(2Y1)	21TB1F-1	10	4	
9T7S/T7PR-1	BKR 9T7S(1Y1)	21TB1F-5	10	4	
9T7S/T7PR-2	BKR 9T7S(1Y1)	21TB1F-5	10	4	
9T7S/T7SC-1	BKR 9T7S(1X1)	21TB2R-5	10	4	
9T7S/T7SC-2	BKR 9T7S(1X1)	21TB2R-5	10	4	
9T7S/C1	BKR 9T7S(TB-1)	21TB11R-1	10	21	
9T7S/C2	BKR 9T7S(*)	21TB11R-8	10	21	
8T7/T7PR-1	BKR 8T7(1Y1)	21TB1F-9	10	4	
8T7/T7PR-2	BKR 8T7(1Y1)	21TB1F-9	10	4	
8T7/T7SC-1	BKR 8T7(1X1)	21TB2R-9	10	4	
8T7/T7SC-2	BKR 8T7(1X1)	21TB2R-9	10	4	
T7/G	XFMR T7(KD-1)	21TB2F-9	10	4	
T7/C1	XFMR T7(H52-3)	21TB3X-7	10	21	
T7/C2	XFMR T7(L9)	21TB3R-7	10	21	
P12P21/C1	12TB2F-1	21TB2R-1	10	4	
P12P21/C2	12TB15F-7	21TB12F-9	10	4	
P12P21/C3	12TB15F-9	21TB12F-11	10	4	
P12P21/C4	12TB4F-5	21TB7F-3	10	4	
P12P21/C5	12TB11F-5	21TB1X-1	10	4	
P12P21/C6	12TB12F-5	21TB15R-7	10	4	
P12P21/C7	12TB11F-7	21TB1X-3	10	4	
P12P21/C8	12TB12F-7	21TB15R-9	10	4	
P12P21/C9	12TB3R-9	21TB3F-3	10	4	
P12P21/C10	12TB3R-11	21TB3R-3	10	4	
P13P21/C1	13TB14R-5	21TB1R-1	10	8	
P13P21/C2	13TB15R-1	21TB12R-1	10	4	
P13P21/C3	13TB7F-3	21TB14F-7	10	4	
P13P21/C4	13TB15R-3	21TB12R-3	10	4	
P13P21/C5	13TB7R-3	21TB14F-9	10	4	
P13P21/C6	13TB8F-5	21TB14R-3	10	4	
P16P21/C1	16TB4R-1	21TB8F-3	10	8	
P19P21/C1	19TB12F-5	21TB15R-1	10	4	
P19P21/C2	19TB12F-7	21TB15R-3	10	4	
P19P21/C3	19TB15R-1	21TB12F-5	10	4	
P19P21/C4	19TB15R-3	21TB12F-7	10	4	
P21P22/C1	22TB8R-1	21TB1X-7	10	4	
P21P22/C2	22TB8R-3	21TB1X-9	10	4	
P21P22/C3	22TB5F-10	21TB3F-5	10	4	
P21P22/C4	22TB8R-5	21TB5F-9	10	4	

P21P22/C5	22TB5F-8	21TB3R-5	10	4	
P21P22/C6	22TB6R-11	21TB7R-11	10	4	
P21P22/C7	22TB17F-7	21TB8R-7	10	4	
P21P22/C8	22TB11F-5	21TB15F-1	10	4	
P21P22/C9	22TB11F-7	21TB15F-3	10	4	
P21P22/C10	22TB18F-1	21TB13F-1	10	4	
P21P22/C11	22TB18F-3	21TB13F-3	10	4	
Transformer T7 Low Side					
8T7/SBD2-1	BKR 8T7(2X1)	22TB1F-1	10	4	
8T7/SBD2-2	BKR 8T7(2X1)	22TB1F-1	10	4	
T7/C3	XFMR T7(H.RC)	22TB4R-1	10	21	
T7/C4	XFMR T7(L.11)	22TB14R-11	10	4	
8T7/C1	BKR 8T7(1)	22TB5F-1	10	21	
8T7/C2	BKR 8T7(3)	22TB6F-1	10	21	
P12P22/C1	12TB16F-7	22TB11F-1	10	4	
P12P22/C2	12TB16F-9	22TB11F-3	10	4	
P12P22/C3	12TB5F-7	22TB7R-2	10	4	
P12P22/C4	12TB5F-11	22TB17F-9	10	4	
P12P22/C5	12TB12F-9	22TB16F-1	10	4	
P12P22/C6	12TB12F-11	22TB16F-7	10	4	
P16P22/C1	16TB1R-1	22TB1F-5	10	4	
P16P22/C2	16TB4R-9	22TB7F-5	10	4	
P16P22/C3	16TB15F-1	22TB12R-1	10	4	
P16P22/C4	16TB6F-5	22TB6F-9	10	4	
P16P22/C5	16TB15F-3	22TB12R-3	10	4	
P16P22/C6	16TB6R-5	22TB6F-11	10	4	
P16P22/C7	16TB3X-1	22TB8R-7	10	4	
P20P22/C1	20TB11F-5	22TB18F-7	10	4	
P20P22/C2	20TB11F-7	22TB18F-9	10	4	
P20P22/C3	20TB18F-1	22TB11F-9	10	4	
P20P22/C4	20TB18F-3	22TB11F-11	10	4	
P22P23/C1	23TB18F-7	22TB12F-9	10	4	
P22P23/C2	23TB18F-9	22TB12F-11	10	4	
P22P23/C3	23TB13F-1	22TB15R-7	10	4	
P22P23/C4	23TB13F-3	22TB15R-9	10	4	
P22P29/C1	29TB15R-1	22TB13F-5	10	4	
P22P29/C2	29TB15R-3	22TB13F-7	10	4	
P22P29/C3	29TB11R-5	22TB15F-7	10	4	
P22P29/C4	29TB11R-7	22TB15F-9	10	4	
Breaker 9T6T7					
9T6T7/T6SC-1	BKR 9T6T7(1X1)	12TB1F-1	10	4	
9T6T7/T6SC-2	BKR 9T6T7(1X1)	12TB1F-1	10	4	
9T6T7/T7SC-1	BKR 9T6T7(2X1)	12TB1F-9	10	4	
9T6T7/T7SC-2	BKR 9T6T7(2X1)	12TB1F-9	10	4	
9T6T7/C1	BKR 9T6T7(TB-1)	12TB7F-1	10	21	
9T6T7/C2	BKR 9T6T7(*)	12TB7F-8	10	21	
Communication (Coax, Ethernet, Fiber) Cables					
ES1/P22	PANEL 21	PANEL 1			ETHERNET
ES3/P9	PANEL 15	PANEL 1			ETHERNET
ES3/P10	PANEL 16	PANEL 1			ETHERNET
ES3/P12	PANEL 25	PANEL 1			ETHERNET
ES3/P13	PANEL 28	PANEL 1			ETHERNET
ES3/P15	PANEL 24	PANEL 1			ETHERNET
ES3/P16	PANEL 23	PANEL 1			ETHERNET
ES3/P18	PANEL 29	PANEL 1			ETHERNET
ES3/P19	PANEL 29	PANEL 1			ETHERNET
ES4/P21	PANEL 21	PANEL 1			ETHERNET
ES4/P22	PANEL 21	PANEL 1			ETHERNET
ES5/P9	PANEL 15	PANEL 1			ETHERNET
ES5/P10	PANEL 16	PANEL 1			ETHERNET
ES5/P13	PANEL 25	PANEL 1			ETHERNET
ES5/P14	PANEL 25	PANEL 1			ETHERNET
ES5/P15	PANEL 28	PANEL 1			ETHERNET
ES5/P16	PANEL 28	PANEL 1			ETHERNET
ES5/P19	PANEL 24	PANEL 1			ETHERNET
ES5/P20	PANEL 24	PANEL 1			ETHERNET
ES5/P22	PANEL 22	PANEL 1			ETHERNET
DFR-ES/P11	PANEL 28	PANEL 1			ETHERNET
DFR-ES/P14	PANEL 25	PANEL 1			ETHERNET
DFR-ES/P15	PANEL 21	PANEL 1			ETHERNET
DFRIRIG/P17-1	PANEL 1	PANEL 17			COAXIAL
DFRIRIG/P19-1	PANEL 17	PANEL 19			COAXIAL
DFRIRIG/P21-1	PANEL 19	PANEL 21			COAXIAL
DFRIRIG/P25-1	PANEL 21	PANEL 25			COAXIAL
DFRIRIG/P26-1	PANEL 25	PANEL 26			COAXIAL
DFRIRIG/P27-1	PANEL 26	PANEL 27			COAXIAL
DFRIRIG/P28-1	PANEL 27	PANEL 28			COAXIAL
RLYIRIG/P15-1	PANEL 15	PANEL 1			COAXIAL
RLYIRIG/P15-2	PANEL 15	PANEL 1			COAXIAL
RLYIRIG/P16-1	PANEL 16	PANEL 15			COAXIAL
RLYIRIG/P16-2	PANEL 16	PANEL 15			COAXIAL
RLYIRIG/P17-1	PANEL 17	PANEL 16			COAXIAL
RLYIRIG/P17-2	PANEL 17	PANEL 16			COAXIAL

RLYIRIG/P17-3	PANEL 17	PANEL 17			COAXIAL
RLYIRIG/P18-1	PANEL 18	PANEL 17			COAXIAL
RLYIRIG/P19-1	PANEL 19	PANEL 17			COAXIAL
RLYIRIG/P19-2	PANEL 19	PANEL 1			COAXIAL
RLYIRIG/P19-3	PANEL 19	PANEL 19			COAXIAL
RLYIRIG/P20-1	PANEL 20	PANEL 19			COAXIAL
RLYIRIG/P21-1	PANEL 21	PANEL 19			COAXIAL
RLYIRIG/P21-2	PANEL 21	PANEL 21			COAXIAL
RLYIRIG/P21-3	PANEL 21	PANEL 20			COAXIAL
RLYIRIG/P22-1	PANEL 22	PANEL 1			COAXIAL
RLYIRIG/P23-1	PANEL 23	PANEL 22			COAXIAL
RLYIRIG/P24-1	PANEL 24	PANEL 25			COAXIAL
RLYIRIG/P24-2	PANEL 24	PANEL 23			COAXIAL
RLYIRIG/P24-3	PANEL 24	PANEL 23			COAXIAL
RLYIRIG/P25-1	PANEL 25	PANEL 26			COAXIAL
RLYIRIG/P25-2	PANEL 25	PANEL 26			COAXIAL
RLYIRIG/P25-3	PANEL 25	PANEL 25			COAXIAL
RLYIRIG/P26-1	PANEL 26	PANEL 27			COAXIAL
RLYIRIG/P26-2	PANEL 26	PANEL 1			COAXIAL
RLYIRIG/P26-3	PANEL 26	PANEL 26			COAXIAL
RLYIRIG/P27-1	PANEL 27	PANEL 28			COAXIAL
RLYIRIG/P27-2	PANEL 27	PANEL 28			COAXIAL
RLYIRIG/P27-3	PANEL 27	PANEL 27			COAXIAL
RLYIRIG/P28-1	PANEL 28	PANEL 1			COAXIAL
RLYIRIG/P28-2	PANEL 28	PANEL 29			COAXIAL
RLYIRIG/P28-3	PANEL 28	PANEL 28			COAXIAL
RLYIRIG/P29-1	PANEL 29	PANEL 1			COAXIAL
RLYIRIG/P29-2	PANEL 29	PANEL 29			COAXIAL



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 11)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
P26/DC1	26TB17R-1	DC SUPPLY 1	8	2	
P26/DC2	26TB17R-5	DC SUPPLY 2	8	2	
Transmission Line 835					
835/835PR-1	BKR 835(5Y1)	25TB1F-1	10	4	
835/835PR-2	BKR 835(5Y1)	25TB1F-1	10	4	
835/835SC-1	BKR 835(5X1)	25TB2R-1	10	4	
835/835SC-2	BKR 835(5X1)	25TB2R-1	10	4	
835/C1	BKR 835(TB-4-21)	25TB5F-1	10	21	
835/C2	BKR 835(TB-4-21A)	25TB6F-1	10	21	
P15P25/C1	15TB14R-1	25TB7F-1	10	8	
P15P25/C2	15TB15F-7	25TB8R-1	10	4	
P15P25/C3	15TB6F-7	25TB6F-9	10	4	
P15P25/C4	15TB15F-9	25TB8R-3	10	4	
P15P25/C5	15TB6R-7	25TB6F-11	10	4	
P15P25/C6	15TB3X-3	25TB8R-7	10	4	
P18P25/C1	18TB11F-9	25TB16F-1	10	4	
P18P25/C2	18TB11F-11	25TB16F-7	10	4	
P18P25/C3	18TB18F-7	25TB12R-1	10	4	
P18P25/C4	18TB18F-9	25TB12R-3	10	4	
P23P25/C1	23TB11F-9	25TB18F-7	10	4	
P23P25/C2	23TB11F-11	25TB18F-9	10	4	
P23P25/C3	23TB15F-7	25TB11F-5	10	4	
P23P25/C4	23TB15F-9	25TB11F-7	10	4	
P25P28/C1	28TB11F-1	25TB18F-1	10	4	
P25P28/C2	28TB11F-3	25TB18F-3	10	4	
P25P28/C3	28TB18F-1	25TB11F-1	10	4	
P25P28/C4	28TB18F-3	25TB11F-3	10	4	
P25P29/C1	29TB11F-9	25TB17F-1	10	4	
P25P29/C2	29TB11F-11	25TB17F-3	10	4	
P25P29/C3	29TB16F-1	25TB11F-9	10	4	
P25P29/C4	29TB16F-3	25TB11F-11	10	4	
Communication (Coax, Ethernet, Fiber) Cables					
ES3/P14	PANEL 26	PANEL 1			ETHERNET
ES5/P17	PANEL 26	PANEL 1			ETHERNET
ES5/P18	PANEL 26	PANEL 1			ETHERNET
DFR-ES/P13	PANEL 26	PANEL 1			ETHERNET
87L-835/F01	PANEL 25	COM RACK			FIBER
87L-835/F02	PANEL 25	COM RACK			FIBER



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 12)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
P20/DC1	20TB17R-5	DC SUPPLY 1	8	2	
P20/DC2	20TB17R-1	DC SUPPLY 2	8	2	
P18/AC	18TB17R-9	AC SUPPLY	10	4	
P18P19/AC	19TB17R-9	18TB17R-9	10	4	
P19P20/AC	20TB17R-9	19TB17R-9	10	4	
Transmission Line 838					
838/838PR-1	BKR 838(5Y1)	26TB1F-1	10	4	
838/838PR-2	BKR 838(5Y1)	26TB1F-1	10	4	
838/838SC-1	BKR 838(5X1)	26TB2R-1	10	4	
838/838SC-2	BKR 838(5X1)	26TB2R-1	10	4	
838/C1	BKR 838(TB-4-21)	26TB5F-1	10	21	
838/C2	BKR 838(TB-4-21A)	26TB6F-1	10	21	
P16P26/C1	16TB14F-9	26TB7F-1	10	8	
P16P26/C2	16TB16F-7	26TB8R-1	10	4	
P16P26/C3	16TB6F-11	26TB6F-9	10	4	
P16P26/C4	16TB16F-9	26TB8R-3	10	4	
P16P26/C5	16TB6R-11	26TB6F-11	10	4	
P16P26/C6	16TB3X-7	26TB8R-7	10	4	
P20P26/C1	20TB12F-1	26TB18F-1	10	4	
P20P26/C2	20TB12F-3	26TB18F-3	10	4	
P20P26/C3	20TB17F-1	26TB11F-1	10	4	
P20P26/C4	20TB17F-3	26TB11F-3	10	4	
P22P26/C1	22TB12F-5	26TB16F-1	10	4	
P22P26/C2	22TB12F-7	26TB16F-7	10	4	
P22P26/C3	22TB15R-1	26TB12R-1	10	4	
P22P26/C4	22TB15R-3	26TB12R-3	10	4	
P23P26/C1	23TB14F-1	26TB17F-1	10	4	
P23P26/C2	23TB14F-3	26TB17F-3	10	4	
P23P26/C3	23TB16R-1	26TB11F-9	10	4	
P23P26/C4	23TB16R-3	26TB11F-11	10	4	
P24P26/C1	24TB11F-9	26TB15R-1	10	4	
P24P26/C2	24TB11F-11	26TB15R-3	10	4	
P24P26/C3	24TB17F-1	26TB12F-1	10	4	
P24P26/C4	24TB17F-3	26TB12F-3	10	4	
P26P29/C1	29TB12R-5	26TB15R-7	10	4	
P26P29/C2	29TB12R-7	26TB15R-9	10	4	
P26P29/C3	29TB18R-7	26TB12F-5	10	4	
P26P29/C4	29TB18R-9	26TB12F-7	10	4	
Communication (Coax, Ethernet, Fiber) Cables					
ES3/P14	PANEL 26	PANEL 1			ETHERNET
ES5/P17	PANEL 26	PANEL 1			ETHERNET
ES5/P18	PANEL 26	PANEL 1			ETHERNET
DFR-ES/P13	PANEL 26	PANEL 1			ETHERNET
87L-838/F01	PANEL 26	COM RACK			FIBER
87L-838/F02	PANEL 26	COM RACK			FIBER
21L-838/F02	PANEL 26	COM RACK			FIBER
21L-838/F01	PANEL 26	COM RACK			FIBER



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 13)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
P19/DC1	19TB17R-1	DC SUPPLY 1	8	2	
P19/DC2	19TB17R-5	DC SUPPLY 2	8	2	
Transformer T8					
9T8/T8PR-1	BKR 9T8(1Y1)	19TB1F-5	10	4	
9T8/T8PR-2	BKR 9T8(1Y1)	19TB1F-5	10	4	
8T8/T8PR-1	BKR 8T8(2Y1)	19TB1F-9	10	4	
8T8/T8PR-2	BKR 9T8(2Y1)	19TB1F-9	10	4	
9T8/T8SC-1	BKR 9T8(2X1)	19TB2R-5	10	4	
9T8/T8SC-2	BKR 9T8(2X1)	19TB2R-5	10	4	
9T8/C1	BKR 9T8(TB1-1A)	19TB11R-1	10	21	
9T8/C2	BKR 9T8(TB1-1B)	19TB11R-8	10	21	
8T8/T8SC-1	BKR 9T8(2X1)	19TB2R-9	10	4	
8T8/T8SC-2	BKR 9T8(2X1)	19TB2R-9	10	4	
T8/G	XFMR T8(CTB16-1)	19TB2F-9	10	4	
T8/C1	XFMR T8(TB11)	19TB3X-7	10	21	
T8/C2	XFMR T8(TC21)	19TB3R-7	10	21	
P13P19/C1	13TB14F-1	19TB1R-1	10	8	
P13P19/C2	13TB15R-7	19TB12R-1	10	4	
P13P19/C3	13TB7F-5	19TB16R-9	10	4	
P13P19/C4	13TB15R-9	19TB12R-3	10	4	
P13P19/C5	13TB7R-5	19TB16R-11	10	4	
P13P19/C6	13TB8F-7	19TB14R-3	10	4	
P16P19/C1	16TB14R-1	19TB8F-3	10	8	
P19P20/C1	20TB8R-1	19TB1X-1	10	4	
P19P20/C2	20TB8R-3	19TB1X-3	10	4	
P19P20/C3	20TB5F-10	19TB3F-5	10	4	
P19P20/C4	20TB7R-1	19TB4F-1	10	4	
P19P20/C5	20TB17F-9	19TB4F-3	10	4	
P19P20/C6	20TB8R-5	19TB7F-3	10	4	
P19P20/C7	20TB5F-8	19TB3R-5	10	4	
P19P20/C8	20TB6R-11	19TB7R-9	10	4	
P19P20/C9	20TB17F-7	19TB8R-7	10	4	
P19P20/C10	20TB11F-1	19TB15R-7	10	4	
P19P20/C11	20TB11F-3	19TB15R-9	10	4	
P19P20/C12	20TB16F-1	19TB12F-9	10	4	
P19P20/C13	20TB16F-7	19TB12F-11	10	4	
Transformer T8 Lowside					
8T8/SBD2-1	BKR 8T8(1X1)	20TB1F-1	10	4	
8T8/SBD2-2	BKR 8T8(1X1)	20TB1F-1	10	4	
T8/C3	XFMR T8(TD1)	20TB4R-1	10	21	
T8/C4	XFMR T8(TB-47)	20TB14R-11	10	4	
8T8/C1	BKR 8T8(TB1-1A)	20TB5F-1	10	21	
8T8/C2	BKR 8T8(TB1-1B)	20TB6F-1	10	21	
P16P20/C1	16TB1R-5	20TB1F-5	10	4	
P16P20/C2	16TB14R-9	20TB7F-5	10	4	
P16P20/C3	16TB15F-7	20TB12R-1	10	4	
P16P20/C4	16TB6F-7	20TB6F-9	10	4	
P16P20/C5	16TB15F-9	20TB12R-3	10	4	
P16P20/C6	16TB6R-7	20TB6F-11	10	4	
P16P20/C7	16TB3X-3	20TB8R-7	10	4	
P20P23/C1	23TB15R-1	20TB12F-5	10	4	
P20P23/C2	23TB15R-3	20TB12F-7	10	4	
P20P23/C3	23TB13F-5	20TB15R-1	10	4	
P20P23/C4	23TB13F-7	20TB15R-3	10	4	
P20P29/C1	29TB16R-1	20TB13F-1	10	4	
P20P29/C2	29TB16R-3	20TB13F-3	10	4	
P20P29/C3	29TB11R-9	20TB15F-1	10	4	
P20P29/C4	29TB11R-11	20TB15F-3	10	4	
Communication (Coax, Ethernet, Fiber) Cables					
ES1/P23	PANEL 19	PANEL 1			ETHERNET
ES4/P23	PANEL 19	PANEL 1			ETHERNET
ES4/P24	PANEL 19	PANEL 1			ETHERNET
ES5/P23	PANEL 20	PANEL 1			ETHERNET
DFR-ES/P16	PANEL 19	PANEL 1			ETHERNET



TO: Electrical Contractor

DATE: 02/11/2020

Normandy APSTF Pull List (Phase 14)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
P27/DC1	27TB17R-1	DC SUPPLY 1	8	2	
P27/DC2	27TB17R-5	DC SUPPLY 2	8	2	
Transmission Line 832					
832/832PR-1	BKR 832(6Y1)	27TB1F-1	10	4	
832/832PR-2	BKR 832(6Y1)	27TB1F-1	10	4	
832/832SC-1	BKR 832(6X1)	27TB2R-1	10	4	
832/832SC-2	BKR 832(6X1)	27TB2R-1	10	4	
832/C1	BKR 832(TB-4-21)	27TB5F-1	10	21	
832/C2	BKR 832(TB-4-21A)	27TB6F-1	10	21	
P16P27/C1	16TB14F-1	27TB7F-1	10	8	
P16P27/C2	16TB16F-1	27TB8R-1	10	4	
P16P27/C3	16TB6F-9	27TB6F-9	10	4	
P16P27/C4	16TB16F-3	27TB8R-3	10	4	
P16P27/C5	16TB6R-9	27TB6F-11	10	4	
P16P27/C6	16TB3X-5	27TB8R-7	10	4	
P20P27/C1	20TB11F-9	27TB18F-1	10	4	
P20P27/C2	20TB11F-11	27TB18F-3	10	4	
P20P27/C3	20TB18F-7	27TB11F-1	10	4	
P20P27/C4	20TB18F-9	27TB11F-3	10	4	
P22P27/C1	22TB12F-1	27TB16F-1	10	4	
P22P27/C2	22TB12F-3	27TB16F-7	10	4	
P22P27/C3	22TB17F-1	27TB12R-1	10	4	
P22P27/C4	22TB17F-3	27TB12R-3	10	4	
P23P27/C1	23TB13F-9	27TB17F-1	10	4	
P23P27/C2	23TB13F-11	27TB17F-3	10	4	
P23P27/C3	23TB15R-7	27TB11F-9	10	4	
P23P27/C4	23TB15R-9	27TB11F-11	10	4	
P24P27/C1	24TB11F-5	27TB15R-1	10	4	
P24P27/C2	24TB11F-7	27TB15R-3	10	4	
P24P27/C3	24TB18F-7	27TB12F-1	10	4	
P24P27/C4	24TB18F-9	27TB12F-3	10	4	
P26P27/C1	26TB11F-5	27TB18F-7	10	4	
P26P27/C2	26TB11F-7	27TB18F-9	10	4	
P26P27/C3	26TB18F-7	27TB11F-5	10	4	
P26P27/C4	26TB18F-9	27TB11F-7	10	4	
P27P29/C1	29TB12R-1	27TB15R-7	10	4	
P27P29/C2	29TB12R-3	27TB15R-9	10	4	
P27P29/C3	29TB16R-7	27TB12F-5	10	4	
P27P29/C4	29TB16R-9	27TB12F-7	10	4	
Communication (Coax, Ethernet, Fiber) Cables					
ES3/P11	PANEL 27	PANEL 1			ETHERNET
ES5/P11	PANEL 27	PANEL 1			ETHERNET
ES5/P12	PANEL 27	PANEL 1			ETHERNET
DFR-ES/P12	PANEL 27	PANEL 1			ETHERNET
87L-832/F01	PANEL 27	COM RACK			FIBER
87L-832/F02	PANEL 27	COM RACK			FIBER
21L-832/F01	PANEL 27	COM RACK			FIBER
21L-832/F02	PANEL 27	COM RACK			FIBER



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 15)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
Transmission Line 837					
837/837PR-1	BKR 837(6Y1)	28TB1F-1	10	4	
837/837PR-2	BKR 837(6Y1)	28TB1F-1	10	4	
837/837SC-1	BKR 837(6X1)	28TB2R-1	10	4	
837/837SC-2	BKR 837(6X1)	28TB2R-1	10	4	
837/C1	BKR 837(TB-4-21)	28TB5F-1	10	21	
837/C2	BKR 837(TB-4-21A)	28TB6F-1	10	21	
P15P28/C1	15TB14R-9	28TB7F-1	10	8	
P15P28/C2	15TB16F-1	28TB8R-1	10	4	
P15P28/C3	15TB6F-9	28TB6F-9	10	4	
P15P28/C4	15TB16F-3	28TB8R-3	10	4	
P15P28/C5	15TB6R-9	28TB6F-11	10	4	
P15P28/C6	15TB3X-5	28TB8R-7	10	4	
P18P28/C1	18TB12F-1	28TB16F-1	10	4	
P18P28/C2	18TB12F-3	28TB16F-7	10	4	
P18P28/C3	18TB17F-1	28TB12R-1	10	4	
P18P28/C4	18TB17F-3	28TB12R-3	10	4	
P23P28/C1	23TB12F-1	28TB18F-7	10	4	
P23P28/C2	23TB12F-3	28TB18F-9	10	4	
P23P28/C3	23TB16F-1	28TB11F-5	10	4	
P23P28/C4	23TB16F-3	28TB11F-7	10	4	
P28P29/C1	29TB12F-1	28TB17F-1	10	4	
P28P29/C2	29TB12F-3	28TB17F-3	10	4	
P28P29/C3	29TB16F-7	28TB11F-9	10	4	
P28P29/C4	29TB16F-9	28TB11F-11	10	4	
Communication (Coax, Ethernet, Fiber) Cables					
87L-837/F01	PANEL 28	COM RACK			FIBER
87L-837/F02	PANEL 28	COM RACK			FIBER
21L-837/F02	PANEL 28	COM RACK			FIBER
21L-837/F01	PANEL 28	COM RACK			FIBER



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 16)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
Cap Bank 8C1					
8C1/8C1PR-1	BKR 8C1(2Y1)	24TB1F-1	10	4	
8C1/8C1PR-2	BKR 8C1(2Y1)	24TB1F-1	10	4	
8C1/8C1SC-1	BKR 8C1(2X1)	24TB2R-5	10	4	
8C1/8C1SC-2	BKR 8C1(2X1)	24TB2R-5	10	4	
8C1PT/JB	CAP BANK 8C1 PT JB	24TB6F-7	10	4	
8C1/SSCAC	138KV SB PT JB	BKR 8C1 (TB1-15)	10	4	
8C1/C1	BKR 8C1(TB1-1A)	24TB5F-1	10	21	
8C1/C2	BKR 8C1(TB1-1B)	24TB6F-1	10	21	
8C1/C3	BKR 8C1(TBA1-59A)	24TB3R-1	10	21	
P16P24/C1	16TB17F-7	24TB7F-1	10	8	
P16P24/C2	16TB15R-1	24TB8R-1	10	4	
P16P24/C3	16TB7F-3	24TB3R-1	10	4	
P16P24/C4	16TB15R-3	24TB8R-3	10	4	
P16P24/C5	16TB7R-3	24TB3R-3	10	4	
P16P24/C6	16TB8F-5	24TB8R-7	10	4	
P20P24/C1	20TB12F-9	24TB18F-1	10	4	
P20P24/C2	20TB12F-11	24TB18F-3	10	4	
P20P24/C3	20TB15R-7	24TB11F-1	10	4	
P20P24/C4	20TB15R-9	24TB11F-3	10	4	
P22P24/C1	22TB13F-1	24TB16F-1	10	4	
P22P24/C2	22TB13F-3	24TB16F-7	10	4	
P22P24/C3	22TB15F-1	24TB12R-1	10	4	
P22P24/C4	22TB15F-3	24TB12R-3	10	4	
P23P24/C1	23TB16R-7	24TB12F-1	10	4	
P23P24/C2	23TB16R-9	24TB12F-3	10	4	
P23P24/C3	23TB14F-5	24TB17F-7	10	4	
P23P24/C4	23TB14F-7	24TB17F-9	10	4	
P24P29/C1	29TB4X-7	24TB12F-5	10	4	
P24P29/C2	29TB4X-9	24TB12F-7	10	4	
P24P29/C3	29TB13R-1	24TB15R-1	10	4	
P24P29/C4	29TB13R-3	24TB15R-3	10	4	



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 17)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
Breaker 8NS					
8NS/NBD2-1	BKR 8NS(6X1)	23TB1F-1	10	4	
8NS/NBD2-2	BKR 8NS(6X1)	23TB1F-1	10	4	
8NS/SBD2-1	BKR 8NS(5X1)	23TB1F-9	10	4	
8NS/SBD2-2	BKR 8NS(5X1)	23TB1F-9	10	4	
8NS/C1	BKR 8NS(21)	23TB7F-1	10	21	
8NS/C2	BKR 8NS(21A)	23TB7F-8	10	21	
P15P23/C1	15TB2R-1	23TB1F-5	10	4	
P15P23/C2	15TB14F-5	23TB1R-1	10	4	
P15P23/C3	15TB16F-7	23TB11F-1	10	4	
P15P23/C4	15TB5F-1	23TB3R-2	10	4	
P15P23/C5	15TB5F-5	23TB18F-3	10	4	
P15P23/C6	15TB6F-11	23TB3R-7	10	4	
P15P23/C7	15TB16F-9	23TB11F-3	10	4	
P15P23/C8	15TB6R-11	23TB3R-3	10	4	
P15P23/C9	15TB3X-7	23TB4F-3	10	4	
P16P23/C1	16TB2R-5	23TB2F-1	10	4	
P16P23/C2	16TB17F-5	23TB1R-3	10	4	
P16P23/C3	16TB18F-7	23TB12F-9	10	4	
P16P23/C4	16TB7F-1	23TB3R-9	10	4	
P16P23/C5	16TB18F-9	23TB12F-11	10	4	
P16P23/C6	16TB7R-1	23TB3R-11	10	4	
P16P23/C7	16TB8F-3	23TB4F-5	10	4	
P23P29/C1	29TB12F-5	23TB16F-7	10	4	
P23P29/C2	29TB12F-7	23TB16F-9	10	4	
P23P29/C3	29TB12R-9	23TB18R-1	10	4	
P23P29/C4	29TB12R-11	23TB18R-3	10	4	
P23P29/C5	29TB18F-7	23TB12F-5	10	4	
P23P29/C6	29TB4X-1	23TB14F-9	10	4	
P23P29/C7	29TB18F-9	23TB12F-7	10	4	
P23P29/C8	29TB4X-3	23TB14F-11	10	4	



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 18)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
Breakers 8T1 & 8T2					
8T1/8T1PR-1	BKR 8T1(2X1)	29TB1F-1	10	4	
8T1/8T1PR-2	BKR 8T1(2X1)	29TB1F-1	10	4	
8T1/C1	BKR 8T1(1)	29TB7F-1	10	21	
8T1/C2	BKR 8T1(3)	29TB7F-8	10	21	
P15P29/C1	15TB2R-5	29TB2F-5	10	4	
P15P29/C2	15TB18F-7	29TB11F-1	10	4	
P15P29/C3	15TB7F-1	29TB6F-7	10	4	
P15P29/C4	15TB18F-9	29TB11F-3	10	4	
P15P29/C5	15TB7R-1	29TB6F-9	10	4	
P15P29/C6	15TB8F-3	29TB4F-3	10	4	
P16P29/C1	16TB3R-1	29TB2F-9	10	4	
P16P29/C2	16TB15R-7	29TB11R-1	10	4	
P16P29/C3	16TB7F-5	29TB6R-7	10	4	
P16P29/C4	16TB15R-9	29TB11R-3	10	4	
P16P29/C5	16TB7R-5	29TB6R-5	10	4	
P16P29/C6	16TB8F-7	29TB4R-3	10	4	
26kV Control House					
Transformer T1 (26kV PNL21)					
P21(26KV)P29/C1	29TB4F-5	21G1 (26KV)	10	4	
P21(26KV)P29/C2	29TB1X-1	21G5 (26KV)	10	4	
P21(26KV)P29/C3	29TB1X-5	21G7 (26KV)	10	4	
P21(26KV)P29/C4	29TB12F-9	21G11 (26KV)	10	4	
P21(26KV)P29/C5	29TB12F-11	21G9 (26KV)	10	4	
P21(26KV)P29/C6	29TB6F-12	21H1(26KV)	10	4	
Transformer T2 (26KV PNL22)					
P22(26KV)P29/C1	29TB4R-5	22A4 (26KV)	10	4	
P22(26KV)P29/C2	29TB5X-1	22A8 (26KV)	10	4	
P22(26KV)P29/C3	29TB5X-6	22A10 (26KV)	10	4	
P22(26KV)P29/C4	29TB13-5	22B3 (26KV)	10	4	
P22(26KV)P29/C5	29TB13R-7	22B1 (26KV)	10	4	
P22(26KV)P29/C6	29TB17F-10	22B5(26KV)	10	4	
RK1P22/C1	RK1-E9 (26KV)	22A1(26KV)	10	4	
SBPT/JB2	138KV SB PT JB	22KK1(26KV)	10	8	
Transformer T2 Lowside (26KV PNL23)					
RK1P23/C2	RK1-G4 (26KV)	23LL4 (26KV)	10	4	
RK1P23/C1	RK1-G1 (26KV)	23J8 (26KV)	10	4	
RK2P23/C1	RK2-H5 (26KV)	23NN9 (26KV)	10	4	
RK2P23/C2	RK2-H8 (26KV)	23PP5 (26KV)	10	4	



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 19)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
<u>Breakers 8T1 & 8T2</u>					
8T2/8T2PR-1	BKR 8T2(2X1)	29TB1F-5	10	4	
8T2/8T2PR-2	BKR 8T2(2X1)	29TB1F-5	10	4	
8T2/C1	BKR 8T1(1A)	29TB7R-1	10	21	
8T2/C2	BKR 8T1(1B)	29TB7R-8	10	21	



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 20)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
138KV North Bus					
8T6/NBD1-1	BKR 8T6(5Y1)	15TB1F-1	10	4	
8T6/NBD1-2	BKR 8T6(5Y1)	15TB1F-1	10	4	
835/NBD1-1	BKR 835(6Y1)	15TB1F-5	10	4	
835/NBD1-2	BKR 835(6Y1)	15TB1F-5	10	4	
835/NBD2-1	BKR 835(6X1)	15TB1R-5	10	4	
835/NBD2-2	BKR 835(6X1)	15TB1R-5	10	4	
837/NBD1-1	BKR 837(5Y1)	15TB1F-9	10	4	
837/NBD1-2	BKR 837(5Y1)	15TB1F-9	10	4	
837/NBD2-1	BKR 837(5X1)	15TB1R-9	10	4	
837/NBD2-2	BKR 837(5X1)	15TB1R-9	10	4	
8NS/NBD1-1	BKR 8NS(6Y1)	15TB2F-1	10	4	
8NS/NBD1-2	BKR 8NS(6Y1)	15TB2F-1	10	4	
8T1/NBD1-1	BKR 8T1(2Y1)	15TB2F-5	10	4	
8T1/NBD1-2	BKR 8T1(2Y1)	15TB2F-5	10	4	
NBPT/JB	138KV JB	15TB4F-1	10	8	
P1P15/C1	1TB5R-3	15TB18F-1	10	4	
P1P15/C2	1TB5R-7	15TB13F-1	10	4	



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 21)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
138KV South Bus					
8T7/SBD1-1	BKR 8T7(2Y1)	16TB1F-1	10	4	
8T7/SBD1-2	BKR 8T7(2Y1)	16TB1F-1	10	4	
8T8/SBD1-1	BKR 8T8(1Y1)	16TB1F-5	10	4	
8T8/SBD1-2	BKR 8T8(1Y1)	16TB1F-5	10	4	
832/SBD1-1	BKR 832(5Y1)	16TB1F-9	10	4	
832/SBD1-2	BKR 832(5Y1)	16TB1F-9	10	4	
832/SBD2-1	BKR 832(5X1)	16TB1R-9	10	4	
832/SBD2-2	BKR 832(5X1)	16TB1R-9	10	4	
838/SBD1-1	BKR 838(6Y1)	16TB2F-1	10	4	
838/SBD1-2	BKR 838(6Y1)	16TB2F-1	10	4	
838/SBD2-1	BKR 838(6X1)	16TB2R-1	10	4	
838/SBD2-2	BKR 838(6X1)	16TB2R-1	10	4	
8NS/SBD1-1	BKR 8NS(5Y1)	16TB2F-5	10	4	
8NS/SBD1-2	BKR 8NS(5Y1)	16TB2F-5	10	4	
8C1/SBD1-1	BKR 8C1(1Y1)	16TB2F-9	10	4	
8C1/SBD1-2	BKR 8C1(1Y1)	16TB2F-9	10	4	
8C1/SBD2-1	BKR 8C1(1X1)	16TB2R-9	10	4	
8C1/SBD2-2	BKR 8C1(1X1)	16TB2R-9	10	4	
8T2/SBD1-1	BKR 8T2(2Y1)	16TB3F-1	10	4	
8T2/SBD1-2	BKR 8T2(2Y1)	16TB3F-1	10	4	
SBPT/JB1	138KV JB	16TB4F-1	10	8	
P1P16/C1	1TB5R-11	16TB18F-1	10	4	
P1P16/C2	1TB6R-3	16TB13F-1	10	4	



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 22)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
P17/DC1	17TB17R-1	DC SUPPLY 1	8	2	
P17/DC2	17TB17R-5	DC SUPPLY 2	8	2	
P18/DC1	18TB17R-5	DC SUPPLY 1	8	2	
P18/DC2	18TB17R-1	DC SUPPLY 2	8	2	
Transformer T6					
9T6T7/T6PR-1	BKR 9T6T7(1X1)	17TB1F-1	10	4	
9T6T7/T6PR-2	BKR 9T6T7(1X1)	17TB1F-1	10	4	
9T6N/T6PR-1	BKR 9T6N(2Y1)	17TB1F-5	10	4	
9T6N/T6PR-2	BKR 9T6N(2Y1)	17TB1F-5	10	4	
8T6/T6PR-1	BKR 8T6(6Y1)	17TB1F-9	10	4	
8T6/T6PR-2	BKR 8T6(6Y1)	17TB1F-9	10	4	
9T6N/T6SC-1	BKR 9T6N(2X1)	17TB2R-5	10	4	
9T6N/T6SC-2	BKR 9T6N(2X1)	17TB2R-5	10	4	
8T6/T6SC-1	BKR 8T6(6X1)	17TB2R-9	10	4	
8T6/T6SC-2	BKR 8T6(6X1)	17TB2R-9	10	4	
T6/C1	XFMR T6(CA3)	17TB3X-7	10	21	
T6/C2	XFMR T6(CG3)	17TB3R-7	10	21	
9T6N/C1	BKR 9T6N(TB-1)	17TB11R-1	10	21	
9T6N/C2	BKR 9T6N(*)	17TB11R-8	10	21	
P12P17/C1	12TB1F-5	17TB2R-1	10	4	
P12P17/C2	12TB15F-1	17TB12F-5	10	4	
P12P17/C3	12TB15F-3	17TB12F-7	10	4	
P12P17/C4	12TB18F-1	17TB8R-5	10	4	
P12P17/C5	12TB18F-3	17TB4F-3	10	4	
P12P17/C6	12TB4F-3	17TB7F-3	10	4	
P12P17/C7	12TB3R-2	17TB4F-1	10	4	
P12P17/C8	12TB11F-1	17TB1X-1	10	4	
P12P17/C9	12TB11F-9	17TB15R-1	10	4	
P12P17/C10	12TB11F-3	17TB1X-3	10	4	
P12P17/C11	12TB11F-11	17TB15R-3	10	4	
P12P17/C12	12TB3R-7	17TB3F-3	10	4	
P12P17/C13	12TB3R-3	17TB3R-3	10	4	
P12P17/C14	12TB3R-5	17TB7R-9	10	4	
P12P17/C15	12TB5R-1	17TB2X-7	10	4	
P14P17/C1	14TB14R-5	17TB1R-1	10	8	
P14P17/C2	14TB15R-1	17TB12R-1	10	4	
P14P17/C3	14TB7F-3	17TB14F-5	10	4	
P14P17/C4	14TB15R-3	17TB12R-3	10	4	
P14P17/C5	14TB7R-3	17TB14F-7	10	4	
P14P17/C6	14TB8F-5	17TB14R-3	10	4	
P15P17/C1	15TB4R-1	17TB8F-3	10	8	
P17P18/C1	18TB8R-1	17TB1X-7	10	4	
P17P18/C2	18TB8R-3	17TB1X-9	10	4	
P17P18/C3	18TB5F-10	17TB3F-5	10	4	
P17P18/C4	18TB8R-5	17TB5F-9	10	4	
P17P18/C5	18TB5F-8	17TB3R-5	10	4	
P17P18/C6	18TB6R-11	17TB7R-11	10	4	
P17P18/C7	18TB17F-7	17TB8R-7	10	4	
P17P18/C8	18TB11F-5	17TB15R-7	10	4	
P17P18/C9	18TB11F-7	17TB15R-9	10	4	
P17P18/C10	18TB18F-1	17TB12F-9	10	4	
P17P18/C11	18TB18F-3	17TB12F-11	10	4	
P17P18/C12	18TB4F-1	17TB3X-9	10	4	
P17P18/C13	18TB4F-7	17TB2X-9	10	4	
Transformer T6 Low Side					
8T6/NBD2-1	BKR 8T6(5X1)	18TB1F-1	10	4	
8T6/NBD2-2	BKR 8T6(5X1)	18TB1F-1	10	4	
T6/C3	XFMR T6(CD11)	18TB4R-1	10	21	
T6/C4	XFMR T6(CA6)	18TB14R-11	10	4	
8T6/C1	BKR 8T6(1)	18TB5F-1	10	21	
8T6/C2	BKR 8T6(*)	18TB6F-1	10	21	
P12P18/C1	12TB16F-1	18TB11F-1	10	4	
P12P18/C2	12TB16F-3	18TB11F-3	10	4	
P12P18/C3	12TB5F-1	18TB7R-1	10	4	
P12P18/C4	12TB5F-5	18TB17F-9	10	4	
P12P18/C5	12TB12F-1	18TB16F-1	10	4	
P12P18/C6	12TB12F-3	18TB16F-7	10	4	
P15P18/C1	15TB1R-1	18TB1F-5	10	4	
P15P18/C2	15TB4R-9	18TB7F-5	10	4	

P15P18/C3	15TB15F-1	18TB12R-1	10	4	
P15P18/C4	15TB6F-5	18TB6F-9	10	4	
P15P18/C5	15TB15F-3	18TB12R-3	10	4	
P15P18/C6	15TB6R-5	18TB6F-11	10	4	
P15P18/C7	15TB3X-1	18TB8R-7	10	4	
P18P23/C1	23TB15F-1	18TB12F-5	10	4	
P18P23/C2	23TB15F-3	18TB12F-7	10	4	
P18P23/C3	23TB11F-5	18TB15R-1	10	4	
P18P23/C4	23TB11F-7	18TB15R-3	10	4	
P18P29/C1	29TB15F-1	18TB12F-9	10	4	
P18P29/C2	29TB15F-3	18TB12F-11	10	4	
P18P29/C3	29TB11F-5	18TB15R-7	10	4	
P18P29/C4	29TB11F-7	18TB15R-9	10	4	
Communication (Coax, Ethernet, Fiber) Cables					
ES1/P21	PANEL 17	PANEL 1			ETHERNET
ES4/P19	PANEL 17	PANEL 1			ETHERNET
ES4/P20	PANEL 17	PANEL 1			ETHERNET
ES5/P21	PANEL 18	PANEL 1			ETHERNET
DFR-ES/P17	PANEL 17	PANEL 1			ETHERNET



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 23)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
P5/DC1	5TB17R-1	DC SUPPLY 1	8	2	
P5/DC2	5TB17R-5	DC SUPPLY 2	8	2	
P6/DC1	6TB17R-1	DC SUPPLY 1	8	2	
P6/DC2	6TB17R-5	DC SUPPLY 2	8	2	
P5P6/AC	6TB17R-9	5TB17R-9	10	4	
Transmission Line 921					
921N/921PR-1	BKR 921N(2X1)	6TB1F-1	10	4	
921N/921PR-2	BKR 921N(2X1)	6TB1F-1	10	4	
921N/921SC-1	BKR 921N(2Y1)	6TB2R-5	10	4	
921N/921SC-2	BKR 921N(2Y1)	6TB2R-5	10	4	
92144/921PR-1	BKR 92144(1X1)	6TB1F-5	10	4	
92144/921PR-2	BKR 92144(1X1)	6TB1F-5	10	4	
92144/921SC-1	BKR 92144(1Y1)	6TB2R-1	10	4	
92144/921SC-2	BKR 92144(1Y1)	6TB2R-1	10	4	
921PT/JB	Line 921 PT JB	6TB1R-1	10	8	
921N/C1	BKR 921N(T-1)	6TB7F-1	10	21	
921N/C2	BKR 921N(T-1A)	6TB7F-8	10	21	
92144/C1	BKR 92144(T-1)	6TB7R-1	10	21	
92144/C2	BKR 92144(T-1A)	6TB7R-8	10	21	
P3P6/C1	3TB7F-4	6TB3R-4	10	4	
P3P6/C2	3TB5F-10	6TB8R-9	10	4	
P3P6/C3	3TB1R-1	6TB8R-1	10	4	
P3P6/C4	3TB5F-8	6TB8R-11	10	4	
P3P6/C5	3TB8F-11	6TB11R-3	10	4	
P3P6/C6	3TB1R-5	6TB18R-3	10	4	
P3P6/C7	3TB15F-1	6TB11R-5	10	4	
P3P6/C8	3TB15F-3	6TB11R-7	10	4	
P3P6/C9	3TB12F-9	6TB15R-1	10	4	
P3P6/C10	3TB12F-11	6TB15R-3	10	4	
P5P6/C1	5TB16F-1	6TB11F-9	10	4	
P5P6/C2	5TB16F-3	6TB11F-11	10	4	
P5P6/C3	5TB12F-1	6TB15F-7	10	4	
P5P6/C4	5TB12F-3	6TB15F-9	10	4	
P6P7/C1	7TB12F-5	6TB1X-1	10	4	
P6P7/C2	7TB12F-7	6TB1X-3	10	4	
P6P7/C3	7TB1X-1	6TB12F-5	10	4	
P6P7/C4	7TB1X-3	6TB12F-7	10	4	
P6P9/C1	9TB16F-1	6TB12F-1	10	4	
P6P9/C2	9TB16F-3	6TB12F-3	10	4	
P6P9/C3	9TB12F-1	6TB16F-1	10	4	
P6P9/C4	9TB12F-3	6TB16F-3	10	4	
P6P10/C1	10TB11F-5	6TB15F-1	10	4	
P6P10/C2	10TB11F-7	6TB15F-3	10	4	
P6P10/C3	10TB18F-7	6TB11F-5	10	4	
P6P10/C4	10TB18F-9	6TB11F-7	10	4	
P6P14/C1	14TB14R-1	6TB3R-1	10	4	
P6P14/C2	14TB16F-7	6TB11F-1	10	4	
P6P14/C3	14TB6F-11	6TB3F-5	10	4	
P6P14/C4	14TB16F-9	6TB11F-3	10	4	
P6P14/C5	14TB6R-11	6TB3F-7	10	4	
P6P14/C6	14TB3X-7	6TB6R-3	10	4	
P6P17/C1	17TB11F-9	6TB1X-7	10	4	
P6P17/C2	17TB11F-11	6TB1X-9	10	4	
P6P17/C3	17TB17F-1	6TB12F-9	10	4	
P6P17/C4	17TB17F-3	6TB12F-11	10	4	
Communication (Coax, Ethernet, Fiber) Cables					
ES1/P11	PANEL 6	PANEL 1			ETHERNET
ES1/P18	PANEL 5	PANEL 1			ETHERNET
ES2/P11	PANEL 6	PANEL 1			ETHERNET
ES2/P12	PANEL 6	PANEL 1			ETHERNET
ES2/P13	PANEL 6	PANEL 1			ETHERNET
ES4/P12	PANEL 5	PANEL 1			ETHERNET
ES4/P13	PANEL 5	PANEL 1			ETHERNET
ES4/P14	PANEL 5	PANEL 1			ETHERNET
DFR-ES/P6	PANEL 5	PANEL 1			ETHERNET
DFR-ES/P7	PANEL 6	PANEL 1			ETHERNET
87L-921/F01	PANEL 6	COM RACK			FIBER
87L-921/F02	PANEL 6	COM RACK			FIBER

21L-921/F02	PANEL 6	COM RACK			FIBER
21L-921/F01	PANEL 6	COM RACK			FIBER



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 24)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
P3/DC1	3TB17R-1	DC SUPPLY 1	8	2	
P3/DC2	3TB17R-5	DC SUPPLY 2	8	2	
Transmission Line 944					
944S/944PR-1	BKR 944S(1X1)	3TB1F-1	10	4	
944S/944PR-2	BKR 944S(1X1)	3TB1F-1	10	4	
944S/944SC-1	BKR 944S(1Y1)	3TB2R-1	10	4	
944S/944SC-2	BKR 944S(1Y1)	3TB2R-1	10	4	
92144/944PR-1	BKR 92144(2X1)	3TB1F-5	10	4	
92144/944PR-2	BKR 92144(2X1)	3TB1F-5	10	4	
92144/944SC-1	BKR 92144(2Y1)	3TB2R-5	10	4	
92144/944SC-2	BKR 92144(2Y1)	3TB2R-5	10	4	
944PT/JB	Line 944S PT JB	3TB7F-1	10	8	
944S/C1	BKR 944S(T-1)	3TB5F-1	10	21	
944S/C2	BKR 944S(T-1A)	3TB6F-1	10	21	
P3P11/C1	11TB11F-5	3TB16F-1	10	4	
P3P11/C2	11TB11F-7	3TB16F-7	10	4	
P3P11/C3	11TB18F-7	3TB12R-1	10	4	
P3P11/C4	11TB18F-9	3TB12R-3	10	4	
P3P13/C1	13TB14R-1	3TB7F-11	10	4	
P3P13/C2	13TB16F-7	3TB8R-1	10	4	
P3P13/C3	13TB6F-11	3TB6F-9	10	4	
P3P13/C4	13TB16F-9	3TB8R-3	10	4	
P3P13/C5	13TB6R-11	3TB6F-11	10	4	
P3P13/C6	13TB3X-7	3TB8R-7	10	4	
P3P19/C1	19TB11F-9	3TB15R-7	10	4	
P3P19/C2	19TB11F-11	3TB15R-9	10	4	
P3P19/C3	19TB17F-1	3TB12F-5	10	4	
P3P19/C4	19TB17F-3	3TB12F-7	10	4	
P3P21/C1	21TB11F-9	3TB15R-1	10	4	
P3P21/C2	21TB11F-11	3TB15R-3	10	4	
P3P21/C3	21TB17F-1	3TB12F-1	10	4	
P3P21/C4	21TB17F-3	3TB12F-3	10	4	
Communication (Coax, Ethernet, Fiber) Cables					
ES1/P17	PANEL 3	PANEL 1			ETHERNET
ES4/P10	PANEL 3	PANEL 1			ETHERNET
ES4/P11	PANEL 3	PANEL 1			ETHERNET
DFR-ES/P4	PANEL 3	PANEL 1			ETHERNET
87L-944/F01	PANEL 3	COM RACK			FIBER
87L-944/F02	PANEL 3	COM RACK			FIBER
21L-944/F02	PANEL 3	COM RACK			FIBER
21L-944/F01	PANEL 3	COM RACK			FIBER



TO: Electrical Contractor

DATE: 08/05/2020

Normandy APSTF Pull List (Phase 25)

Contractor to pull this cable between the panels, prep/tie-wrap cable, remove insulation, land cable shield, place labels on conductor destinations on both ends, and install lugs on the conductors as needed. Contractors NOT to land these cables on terminal blocks without JEA supervision. Cable to be only landed on the terminal block once approved by JEA.

Cable Name	From	To	Size	Conductor #	Comments
Transmission Line 947					
947N/947PR-1	BKR 947N(2Y1)	5TB1F-1	10	4	
947N/947PR-2	BKR 947N(2Y1)	5TB1F-1	10	4	
947N/947SC-1	BKR 947N(2X1)	5TB2R-5	10	4	
947N/947SC-2	BKR 947N(2X1)	5TB2R-5	10	4	
94147/947PR-1	BKR 94147(1Y1)	5TB1F-5	10	4	
94147/947PR-2	BKR 94147(1Y1)	5TB1F-5	10	4	
94147/947SC-1	BKR 94147(2X1)	5TB2R-1	10	4	
94147/947SC-2	BKR 94147(2X1)	5TB2R-1	10	4	
947PT/JB	Line 947 PT JB	5TB1R-1	10	8	
947N/C1	BKR 947N(P1)	5TB7F-1	10	21	
947N/C2	BKR 947N(P1A)	5TB7F-8	10	21	
94147/C1	BKR 94147(P1)	5TB7R-1	10	21	
94147/C2	BKR 94147(P1A)	5TB7R-8	10	21	
P5P10/C1	10TB12R-1	5TB15F-1	10	4	
P5P10/C2	10TB12R-3	5TB15F-3	10	4	
P5P10/C3	10TB16F-1	5TB11F-5	10	4	
P5P10/C4	10TB16F-7	5TB11F-7	10	4	
P5P14/C1	14TB4R-9	5TB3R-1	10	4	
P5P14/C2	14TB15F-7	5TB11F-1	10	4	
P5P14/C3	14TB6F-7	5TB3F-5	10	4	
P5P14/C4	14TB15F-9	5TB11F-3	10	4	
P5P14/C5	14TB6R-7	5TB3F-7	10	4	
P5P14/C6	14TB3X-3	5TB6R-3	10	4	
P5P17/C1	17TB11F-1	5TB1X-7	10	4	
P5P17/C2	17TB11F-3	5TB1X-9	10	4	
P5P17/C3	17TB18F-1	5TB12F-9	10	4	
P5P17/C4	17TB18F-3	5TB12F-11	10	4	
Communication (Coax, Ethernet, Fiber) Cables					
87L-947/F01	PANEL 5	COM RACK			FIBER
87L-947/F02	PANEL 5	COM RACK			FIBER
21L-947/F02	PANEL 5	COM RACK			FIBER
21L-947/F01	PANEL 5	COM RACK			FIBER