In Design

BIDSHEET

for

PROJECT : E2214092

Work Request: E2214092
Design No.: PTSS 322 Feeder Reconductor - SI
Capital Account: 10720/000/03/7665
Reimbursible Account: / / /
Retirement Account: 10880/326/03/7665
Work Plan No:
Project Type: Line extension-Commercial-Small

Reviewed by Designer/Project Engineer: MCE CC Date: 03/30/2026
Marshall Elliott

Reviewed by Supervisor/Manager: Darwin Thornton Date: 03/30/2026
Supervisor

Remarks:

Assembly Unit	Proposed Quantity	Actual Quantity	Labor	Material	Labor & Material	Extended Labor & Material
1/0 CONC 25KV 1	0.155					
1/0 CONC 25KV 3	7.500					
2 ACSR 1 PH	0.490					
2 ACSR Neutral	0.490					
2 RIBB Service	0.050					
2 TPX Service	0.120					
2/0 RIBB Service	0.035					
350 CONC 25KV	3.240					
4/0 BACU	0.045					
795 ACSR 3-PH	147.930					
795 ACSR Neutral	24.645					
CLEAN CNDT	0.325					
J11	1.000					
J8	1.000					
K15C	1.000					
M2-11	2.000					
M5-21	48.000					
PILE	23.000					
POLE45/3	1.000					
POLE50/3	1.000					
POLE65/H3	104.000					
R&R	1.000					
SE1-5	19.000					
SE16	36.000					
SE1-6	16.000					
SE2-6 Material	36.000					
SF-2S	4.000					
SF-3.5 EXT	64.000					
SF-3S	16.000					
SF4P	15.000					
SF-7 EXT	64.000					

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Assembly Unit	Proposed Quantity	Actual Quantity	Labor	Material	Labor & Material	Extended Labor & Material
SF7C	36.000					
SHUR2-3	0.015					
SHUR2-5	0.090					
SM2-11	8.000					
SM31A	17.000					
SM52-3	106.000					
SM5-4B	2.000					
SMR2	1.000					
SR1-20	1.000					
STAG-2	3.000					
STEEL POLE	6.000					
SUM1	1.000					
SUM1-CC	5.000					
SUM1H	5.000					
SUM1I	2.000					
SUM5012H	0.480					
SUM5014FR	7.000					
SUM5014P	0.030					
SUM5024H	0.610					
SUM5026H	0.875					
SUM5L	1.000					
SUM6-1G-345MIL	1.000					
SUM6-25E 3 PH	9.000					
SUM6-25G 1 PH	1.000					
SUM6-25G 3 PH	8.000					
SUM6-28E 3 PH	5.000					
SUM6-36A	1.000					
SUM6-3E 3 PH	5.000					
SUM6-3G 3PH	1.000					
SUM6-4EL	1.000					
SUM6-6	10.000					

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Assembly Unit	Proposed Quantity	Actual Quantity	Labor	Material	Labor & Material	Extended Labor & Material
SUME430F4	4.000					
SUME445F4	17.000					
SUME490F3	1.000					
SUME490F4	1.000					
SUME490F5	19.000					
SUME645F5	36.000					
SUME690F5	20.000					
SUR2-3	0.045					
SUR2-5	0.705					
SURL	1.000					
Survey	1.000					
SVA7A	1.000					
SVC7A	8.000					
SVG10-25	1.000					
SVG39-25	3.000					
SVM3-15	2.000					
SVM5-9B	1.000					
SVUC3	8.000					
SVUC3L	3.000					
SVUG6-25	1.000					
SVUM3-10	1.000					
SVUM3-11	1.000					
SVUM3-9FI	1.000					
SVUM6-28G 345 3	1.000					
SVUM7-3	1.000					
SWPPP-BP	1.000					
SZDC-C1	45.000					
SZDC-C2	35.000					
SZDC-C5	4.000					
SZDC-C5A	4.000					
SZDC-C8	15.000					

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	Assembly Unit	Proposed Quantity	Actual Quantity	Labor	Material	Labor & Material	Extended Labor & Material
	Traffic Control	1.000					
	VA9-1	1.000					
	WINTER	1.000					
	XSM2-11	24.000					
	XSUM1-VR	2.000					
*	1/0 ACSR Neutral	25.200					
*	1/0 CONC 25KV 3	9.615					
*	2 RIBB Service	0.050					
*	2 TPX Secondary	0.100					
*	2 TPX Service	0.115					
*	350 CONC 25KV	2.010					
*	4 ACSR 1 PH	1.545					
*	4 ACSR Neutral	1.545					
*	4/0 ACSR	75.600					
*	4/0 RIBB Service	0.580					
*	J11	5.000					
*	J8	1.000					
*	K15C	1.000					
*	M2-11	1.000					
*	POLE35/2	19.000					
*	POLE35/5	16.000					
*	POLE40/2	16.000					
*	POLE40/4	32.000					
*	POLE45/1	10.000					
*	POLE45/3	9.000					
*	SE1-3	2.000					
*	SE14	1.000					
*	SE1-4	14.000					
*	SE15	12.000					
*	SE1-5	54.000					
*	SE2-5 Material	6.000					

Total Extended Labor & Material This Page _____
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	Assembly Unit	Proposed Quantity	Actual Quantity	Labor	Material	Labor & Material	Extended Labor & Material
*	SF-2S	4.000					
*	SF4P	67.000					
*	SF7C	12.000					
*	SM2-11	9.000					
*	SM5-9B	2.000					
*	SM5-9B 3 PH	1.000					
*	SMR2	1.000					
*	STAG-2	3.000					
*	SUM1-CC	1.000					
*	SUM1H	1.000					
*	SUM5016FR	1.000					
*	SUM5A	1.000					
*	SUM6-25E 3 PH	2.000					
*	SUM6-25G 3 PH	9.000					
*	SUM6-28E 3 PH	1.000					
*	SUME290S3	1.000					
*	SUME490F3	1.000					
*	SUME645S5	2.000					
*	SUME690F5	10.000					
*	SVC7	2.000					
*	SVC7-1	2.000					
*	SVC7A	8.000					
*	SVC8-3A	1.000					
*	SVG10-25	2.000					
*	SVG39-25	4.000					
*	SVM5-9B 3 PH	3.000					
*	SVUC1	1.000					
*	SVUC3	10.000					
*	SVUM6-28G 345 3	1.000					
*	VA1	3.000					
*	VA1A	1.000					

Total Extended Labor & Material This Page _____
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	Assembly Unit	Proposed Quantity	Actual Quantity	Labor	Material	Labor & Material	Extended Labor & Material
*	VA5	2.000					
*	VA5-2	2.000					
*	VC1	67.000					
*	VC2	3.000					
*	VC2-1	3.000					
*	VC3	8.000					
*	VC4-1	3.000					
*	VC8-1	2.000					
*	VM5-5	4.000					
*	SUM5012H	0.545					
*	SUM5014P	0.705					
*	SUM5026P	0.670					

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CHUGACH ELECTRIC ASSOCIATION, INC.
Anchorage, Alaska

4/1/2026

TO: Elijah Cook, Design Engineer
Marshall Elliott, Sr. Design Engineer
Devon Lamonthe, Distribution Design Manager

FROM: Cynthia Coughlin, Lands Services Manager

SUBJECT: Portage SS to beginning of Whittier Tunnel (Holland America- Portage rebuild, 322 Feeder Reconductor SI), RW24639/E2214092, CEA Map P001, 3,4,5,6,7,8,9 &10

ROW STATUS REPORT

PROJECT DESCRIPTION

ROW status report to include to replace conductor and poles from Portage Substation to PB2575 (before Portage Lake)

EASEMENTS

No new easements obtained for this project
US Forestry Services - 40ft ROW Permit SEW4003.07 – Amendment obtained #36
Alaska Railroad – Permit #20172 – 40ft ROW – Amendment #3, 20172

PERMITS

- United States Forestry Services – Distribution Permit 4003.07, Amendment #36 – Received on 2/19/2026. No expiration date. PMT 25139
- Department of Transportation and Public Facilities - 1-132300-25-028 Amendment #2 Portage Glacier Highway - Extended 12/30/2026 PMT 2532
- Wetlands - US Army Corp of Engineers – POA 2025-00302 / PMT2532 – Winter work to begin in November 2026 thru April 2027
  - Clearing to be completed during Winter work schedules. See permit for details.
- AKRR ROW Permit - #20172 – Amendment #3 – no expire date – PMT 2556
- Alaska Fish & Game Permit - #25-II-08-A1 – Winter Stream Crossings, Amendment #1, Extended to May of 2027 – Winter stream crossing approval - PMT 2594
- LCP - Department of Transportation and Public Facilities — Not obtained by CEA – to be obtained by awarded contractor.

NOTICE OF CONSTRUCTION LETTERS

NOC letters are required for affected property owners tentative on dates of construction.

RIGHT-OF-WAY STATUS

ROW Status Report completed as of March 16, 2026.
ROW Status Report Amendment #1, completed 4.1/2026

In Design

STAKING SHEET

for

PROJECT: E2214092

Work Request:	**E2214092**
Design:	**PTSS 322 Feeder Reconductor - SI**
Capital Account:	**10720/000/03/7665**
Reimbursible Account:	/ / /
Retirement Account:	**10880/326/03/7665**
Work Plan No:	
Project Type:	**Line extension-Commercial-Small**
Work Order Number:	

Reviewed by Designer/Project Engineer: MEE CC Date: 03/30/2026
Marshall Elliott

Reviewed by Supervisor/Manager: Darwin Thornton Date: 03/30/2026
Supervisor

Remarks:

Chugach Electric Association
5601 Electron Drive
Anchorage, AK 99518

Designer _____ Date ____/____/____

Checker _____ Date ____/____/____

Manager _____ Date ____/____/____

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **000. GENERAL**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
R&R FENCE/TEMP	**Install**	0	1	R&R FENCE/TEMP (R&R FENCE AND TEMP FENCE)		
SR1-20	**Install**	1	1	SR1-20 (CLEARING, 20' FOR OH LINES)		
SUM5012H	**Install**	1	480	SUM5012H - Conduit ((1) 2" HDPE CONDUIT)		
SURL	**Install**	0	1	SURL (LANDSCAPING)		
Survey	**Install**	0	1	Survey (Survey (Direct Cost))		
SWPPP-BP	**Install**	0	1	SWPPP-BP (STORM WATER PLAN - BP)		
Traffic Control	**Install**	0	1	Traffic Control (Traffic Control)		
WINTER	**Install**	0	1	WINTER Construct (WINTER Construct)		

Remarks:

- ALL TRANSFORMERS WITH LOAD SHALL BE CONNECTED TO THE CIRCUIT ON THE SOUTH/WEST SIDE.
- A #4/0 BACU COPPER MUST BE INSTALLED BETWEEN ALL MULTI POLE STRUCTURES AND MUST BE GROUNDED AND BONDED TO BOTH STRUCTURES. SUR2-3 HAS BEEN PROVIDED TO DIG BETWEEN EACH POLE. THE LOWEST 10' OF POLE GROUND ASSEMBLIES SHALL BE COPPER CLAD STEEL GROUND WIRE (COPPERWELD PART AFL CCX4/04DR500F PROVIDED BY CEA VIA SPECIAL ORDER. THIS IS NOT STANDARD CEA STOCK).
- ALL 795 STIRRUPS ARE PROVIDED BY CEA VIA SPECIAL ORDER. THIS IS NOT STANDARD CEA STOCK.
- PILE UNIT IS USED TO REPRESENT THE PE36X6-30 PILE DRIVEN FOUNDATION. THE SM31A UNIT IS USED TO REPRESENT TYPE II MATERIAL TO BE BACKFILLED IN THE HOLE AND TAMPED IN 6" LIFTS.
- ALL POLES SET AT 9' DEEP UNLESS OTHERWISE SPECIFIED.
- CONTRACTOR TO PROVIDE CROSSARM LABELS TO IDENTIFY THE RESPECTIVE PHASES.
- CLEARING IS A LUMP SUM UNIT.
- SWPPP SHALL BE IMPLEMENTED BASED ON PROVIDED PLAN.
- INSTALL (1)2" HDPE FROM POLE 1878 TO SC 1257. ALSO INSTALL (1)2" HDPE FROM SC 1257 TO PB 2673. THIS WILL BE FOR TELECOM IN THE FUTURE. INSTALL LOCATE DISK ABOVE THE END OF CONDUIT AT POLE 1878.
- ALL DOUBLE DEADEND JUMPERS ARE 795 AAC.
- XSM2-11 REFERS TO THE SM2-11 UNIT WITH 4/0 BACU.
- WORK LOCATION SHO 1 - SHO 4 ARE SHOOFLY'S THAT ARE INTENDED TO DE-ENERGIZE AND REMOVE POLES FOR THE INSTALLATION OF PILES AND STEEL STRUCTURES. THE CONTRACTOR SHALL SUPPLY 6" CORFLO TO COVER AND PROTECT THE 1/0 CONC.
- R&R FENCE PROVIDED AS A LUMP SUM FOR THE CONTRACTOR TO PROVIDE PROTECTIVE FENCING AROUND THE CORFLO SHOOFLIES.

Structure: **001. SC 658**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SUM6-25E 3 PH	Existing	0	1	SUM6-25E (350 MCM PRIMARY TERMINATION)		

Remarks:

Structure: **002. PB 4094**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SHUR2-5	**Install**	1	20	SHUR2-5 (PRIMARY TRENCH HAND -DIG)		
SUM1-CC	**Install**	0	1	SUM1-CC (SUM1H METAL PAD COVERING)		
SUM1H	**Install**	0	1	SUM1H (CONCRETE PAD 600A SC)		
SUM6-28E 3 PH	**Install**	0	1	SUM6-28E (350 MCM PRIMARY SPLICE)		
SUM6-6	**Install**	0	2	SUM6-6 (GROUNDING ASSY)		
SUME445F4	**Install**	0	8	SUME445F4 (4" FG 45 48")		
SUME645F5	**Install**	0	2	SUME645F5 (6" FG 45 60")		
350 CONC 25KV	Existing	3	110	350 CONCENTRIC PRIMARY 25KV		
SUM5016P	Existing	1	110	SUM5016P - Conduit ((1) 6" PVC CONDUIT)		

Remarks: - LOCATE EXISTING (1) 6" PVC WITH 350 CONC AND INTERCEPT. INSTALL PULL PAD AND SPLICE.

Structure: **003A. POLE 4093**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SF-3.5 EXT	**Install**	0	16	ANCHOR EXTENSION 3.5' - 1 1/2" SQ ROD		
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **003A. POLE 4093**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-7 EXT	**Install**	0	16	ANCHOR EXTENSION 7' - 1 1/2" SQ Rod		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SUM5014FR	**Install**	0	4	FIRST 10FT SPARE EMPTY 4" FG RISER		
SUM5024H	**Install**	1	70	SUM5024H - Conduit ((2) 4" HDPE CONDUIT)		
SUM5024H	**Install**	1	70	SUM5024H - Conduit ((2) 4" HDPE CONDUIT)		
SUME490F5	**Install**	0	4	SUME490F5 (4" FG 90 60")		
SUR2-5	**Install**	1	70	SUR2-5 (PRIMARY TRENCH)		
SZDC-C5A	**Install**	0	1	SZDC-C5A (35kV Double Circuit Vertical Deadend)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks: - THIS POLE REQUIRES A PLACARD TO BE INSTALLED A MINIMUM OF 10' ABOVE GROUND THAT STATES "THIS CIRCUIT IS ENERGIZED FROM THE WHITTIER SIDE".
- LEAD LENGTHS ARE 50' WITH A 5' SEPARATION FOR EACH SCREW ANCHOR.

**********RETURN TO (002) PB 4094**********

Structure: **003B. POLE 4093A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
350 CONC 25KV	**Install**	3	80	350 CONCENTRIC PRIMARY 25KV		
4/0 BACU	**Install**	1	15	4/0 BACU Wire (4/0 BARE COPPER NEUTRAL)		
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SF-3.5 EXT	**Install**	0	16	ANCHOR EXTENSION 3.5' - 1 1/2" SQ ROD		
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-7 EXT	**Install**	0	16	ANCHOR EXTENSION 7' - 1 1/2" SQ Rod		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SUM5014FR	**Install**	0	1	FIRST 10FT SPARE EMPTY 4" FG RISER		
SUM5024H	**Install**	1	80	SUM5024H - Conduit ((2) 4" HDPE CONDUIT)		
SUM5024H	**Install**	1	80	SUM5024H - Conduit ((2) 4" HDPE CONDUIT)		
SUM6-25E 3 PH	**Install**	0	1	SUM6-25E (350 MCM PRIMARY TERMINATION)		
SUME430F4	**Install**	0	4	SUME430F4 (4" FG 30 48")		
SUME490F5	**Install**	0	4	SUME490F5 (4" FG 90 60")		
SUR2-3	**Install**	1	15	SUR2-3 (SECONDARY TRENCH)		
SUR2-5	**Install**	1	30	SUR2-5 (PRIMARY TRENCH)		
SVUC3L	**Install**	0	1	SVUC3L (3 PH FEEDER TP-25KV-350-L)		
SZDC-C5	**Install**	0	1	SZDC-C5 (35kV Double Circuit Vertical Deadend W/ Neutral)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks: - 40' IN COMMON TRENCH WITH 003A. POLE 4093A.
- INSTALL 4/0 BACU AS BONDING JUMPER TO POLE 4093A GROUND ROD.
- LEAD LENGTHS ARE 50' WITH A 5' SEPARATION FOR EACH SCREW ANCHOR.

Structure: **004. POLE 4490**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	245	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	255	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	245	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **005. POLE 4886**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **005. POLE 4886**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	270	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **006. POLE 5283**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	265	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	265	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	265	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **007. POLE 5680**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	265	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	265	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	265	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **008. POLE 5976**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	265	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	265	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	265	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **009. POLE 6373**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	265	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	265	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	265	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C8	**Install**	0	1	SZDC-C8 (35kV Double Circuit Horizontal Double Deadend)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks:

Structure: **009A. POLE 6373A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **009A. POLE 6373A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		

Remarks: - LEAD LENGTHS ARE 20' AND 25'.

Structure: **010. POLE 6871**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	275	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	275	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	275	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **011. POLE 7369**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	275	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	275	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	275	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **012. POLE 7767**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	275	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	275	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	275	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **013. POLE 8265**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	275	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	275	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	275	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **014. POLE 8762**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	275	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	275	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	275	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **015. POLE 9260**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	275	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	275	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	275	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **016. POLE 9658**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	265	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	265	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	265	795 ACSR Neutral		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
PILE	**Install**	0	1	PILE (EACH)		
STEEL POLE	**Install**	0	1	STEEL POLE (EACH)		
SZDC-C8	**Install**	0	1	SZDC-C8 (35kV Double Circuit Horizontal Double Deadend)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks: - SZDC-C8 USED TO REPRESENT FRAMING FOR STEEL POLES. SEE SHEET 38 FOR THE MODIFIED SPEC.

Structure: **017. POLE 9856**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	170	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	170	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	170	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **018. POLE 0151**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	280	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **018. POLE 0151**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SM31A	**Install**	0	1	SM31A (POLE FOUNDATION)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **019. POLE 0348**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	170	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	170	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	170	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C8	**Install**	0	1	SZDC-C8 (35kV Double Circuit Horizontal Double Deadend)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks:

Structure: **019A. POLE 0348A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		

Remarks: - LEAD LENGTHS ARE 20' AND 25'.

Structure: **020. POLE 0444**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	240	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	240	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	240	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **021. POLE 0640**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	235	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	235	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	235	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **022. POLE 0736**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	235	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	235	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	235	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **023. POLE 0932**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	Install	3	230	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	Install	3	230	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	Install	1	230	795 ACSR Neutral		
M5-21	Install	0	1	M5-21 (EXTENSION LINK)		
M5-21	Install	0	1	M5-21 (EXTENSION LINK)		
M5-21	Install	0	1	M5-21 (EXTENSION LINK)		
M5-21	Install	0	1	M5-21 (EXTENSION LINK)		
M5-21	Install	0	1	M5-21 (EXTENSION LINK)		
M5-21	Install	0	1	M5-21 (EXTENSION LINK)		
M5-21	Install	0	1	M5-21 (EXTENSION LINK)		
M5-21	Install	0	1	M5-21 (EXTENSION LINK)		
M5-21	Install	0	1	M5-21 (EXTENSION LINK)		
M5-21	Install	0	1	M5-21 (EXTENSION LINK)		
M5-21	Install	0	1	M5-21 (EXTENSION LINK)		
M5-21	Install	0	1	M5-21 (EXTENSION LINK)		
PILE	Install	0	1	PILE (EACH)		
STEEL POLE	Install	0	1	STEEL POLE (EACH)		
SZDC-C8	Install	0	1	SZDC-C8 (35kV Double Circuit Horizontal Double Deadend)		
XSM2-11	Install	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks: - SZDC-C8 USED TO REPRESENT FRAMING FOR STEEL POLES. SEE SHEET 38 FOR THE MODIFIED SPEC.

Structure: **024. POLE 1229**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	Install	3	260	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	Install	3	260	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	Install	1	260	795 ACSR Neutral		
POLE65/H3	Install	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	Install	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	Install	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **025. POLE 1626**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	Install	3	265	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	Install	3	265	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	Install	1	265	795 ACSR Neutral		
POLE65/H3	Install	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	Install	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	Install	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **026. POLE 2023**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	Install	3	265	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	Install	3	265	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	Install	1	265	795 ACSR Neutral		
POLE65/H3	Install	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	Install	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	Install	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **027. POLE 2320**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	Install	3	205	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	Install	3	205	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	Install	1	205	795 ACSR Neutral		
POLE65/H3	Install	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	Install	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	Install	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **028. POLE 2717**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **028. POLE 2717**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	270	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **029. POLE 3214**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	270	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **030. POLE 3611**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	270	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks:

Structure: **031. POLE 4008**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	270	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **032. POLE 4405**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	270	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **033. POLE 4802**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	270	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **034. POLE 5299**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		

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Grid:

Structure: **034. POLE 5299**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR Neutral	**Install**	1	270	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **035. POLE 5695**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	270	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **036. POLE 6092**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	280	795 ACSR Neutral		
J11	**Install**	0	1	J11 (SECONDARY DEADEND)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	**Install**	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SVG39-25	**Install**	0	1	SVG39-25 (XFMR,1PH,25 KVA, 3PH, TANGENT)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks: - LEAD LENGTH IS 20'.
- TAP TRANSFORMER ON THE SOUTH CIRCUIT, CØ.

Structure: **036A. POLE SP1**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
2 TPX Service	**Install**	1	120	2 TPX OH SERVICE CONDUCTOR		
2 TPX Service	*Remove*	1	115	2 TPX OH SERVICE CONDUCTOR		
J11	*Remove*	0	1	J11 (SECONDARY DEADEND)		
J11	*Remove*	0	1	J11 (SECONDARY DEADEND)		

Remarks:

Structure: **037. POLE 6489**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	255	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	255	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	255	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **038. POLE 6786**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	245	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	245	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	245	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	**Install**	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SVA7A	**Install**	0	1	SVA7A (XARM SINGLE DEADEND)		
SVM5-9B	**Install**	0	1	SVM5-9B (CUTOUT ASSEMBLY LOAD BREAK)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks: - FUSE TAP AT 20T, CØ.
- LEAD LENGTH IS 30'.

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **038A. POLE 7091**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
2 ACSR 1 PH	**Install**	1	245	2 ACSR Conductor 1 PH (OH PRIMARY CONDUCTOR)		
2 ACSR Neutral	**Install**	1	245	2 ACSR Neutral		
POLE50/3	**Install**	0	1	POLE50/3 (POLE, 050 CLASS 3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
VA9-1	**Install**	0	1	VA9-1 (Single Support on X-arm)		
4 ACSR 1 PH	*Remove*	1	235	4 ACSR 1 PH (OH PRIMARY CONDUCTOR)		
4 ACSR Neutral	*Remove*	1	235	4 ACSR Neutral		
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
VA1A	*Remove*	0	1	VA1A (Single Support (Tangent))		

Remarks: - SET POLE 8' DEEP.

Structure: **038B. POLE 7295**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
2 ACSR 1 PH	**Install**	1	245	2 ACSR Conductor 1 PH (OH PRIMARY CONDUCTOR)		
2 ACSR Neutral	**Install**	1	245	2 ACSR Neutral		
J8	**Install**	0	1	J8 (SECONDARY ASSY. TANGENT)		
K15C	**Install**	0	1	K15C (SRV ASSY. ON EYE NUT)		
M2-11	**Install**	0	1	M2-11 (POLE GROUNDING ASSY)		
POLE45/3	**Install**	0	1	POLE45/3 (POLE, 045 CLASS 3)		
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	**Install**	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SVG10-25	**Install**	0	1	SVG10-25 (XFMR,1PH,25 KVA,1PH,DEADEND)		
4 ACSR 1 PH	*Remove*	1	250	4 ACSR 1 PH (OH PRIMARY CONDUCTOR)		
4 ACSR Neutral	*Remove*	1	250	4 ACSR Neutral		
J8	*Remove*	0	1	J8 (SECONDARY ASSY. TANGENT)		
K15C	*Remove*	0	1	K15C (SRV ASSY. ON EYE NUT)		
M2-11	*Remove*	0	1	M2-11 (POLE GROUNDING ASSY)		
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
SE1-3	*Remove*	0	1	SE1-3 (DOWN GUY, SINGLE, 10M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SVG10-25	*Remove*	0	1	SVG10-25 (XFMR,1PH,25 KVA,1PH,DEADEND)		
VA5	*Remove*	0	1	VA5 (Single Deadend)		

Remarks: - SET POLE 7' DEEP.
- LEAD LENGTH IS 25'.

**********RETURN TO (038) POLE 6786**********

Structure: **039. POLE 7184**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	225	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **040. POLE 7481**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	225	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **041. POLE 7779**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	225	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **041. POLE 7779**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **042. POLE 8176**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	225	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C8	**Install**	0	1	SZDC-C8 (35kV Double Circuit Horizontal Double Deadend)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks:

Structure: **042A. POLE 8176A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		

Remarks: - LEAD LENGTHS ARE 20' AND 25'.

Structure: **043. POLE 8372**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	245	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	245	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	245	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **044. POLE 8568**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	245	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	245	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	245	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **045. POLE 8764**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	245	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	245	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	245	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **046. POLE 8960**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	245	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	245	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	245	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **047. POLE 9256**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	245	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	245	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	245	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **048. POLE 9452**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	240	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	240	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	240	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C8	**Install**	0	1	SZDC-C8 (35kV Double Circuit Horizontal Double Deadend)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks:

Structure: **048A. POLE 9452A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		

Remarks: - LEAD LENGTHS ARE 20' AND 25'.

Structure: **049. POLE 9849**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	275	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	275	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	275	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks: - SET POLE 8.5' DEEP.

Structure: **050. POLE 0146**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	220	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	220	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	220	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **050. POLE 0146**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **051. POLE 0543**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	260	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	260	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	260	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **052. POLE 0940**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	260	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	260	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	260	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **053. POLE 1337**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	250	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	250	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	250	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **054. POLE 1634**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	230	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	230	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	230	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **055. POLE 2032**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	230	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	230	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	230	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **056. POLE 2329**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	235	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	235	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	235	795 ACSR Neutral		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **056. POLE 2329**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
PILE	**Install**	0	1	PILE (EACH)		
STEEL POLE	**Install**	0	1	STEEL POLE (EACH)		
SZDC-C8	**Install**	0	1	SZDC-C8 (35kV Double Circuit Horizontal Double Deadend)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks: - SZDC-C8 USED TO REPRESENT FRAMING FOR STEEL POLES. SEE SHEET 38 FOR THE MODIFIED SPEC.

Structure: **057. POLE 2731**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	250	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	250	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	250	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **058. POLE 3034**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	205	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	205	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	205	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C8	**Install**	0	1	SZDC-C8 (35kV Double Circuit Horizontal Double Deadend)		

Remarks:

Structure: **058A. POLE 3034A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		

Remarks: - LEAD LENGTHS ARE 20' AND 25'.

Structure: **059. POLE 3535**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	280	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SM5-4B	**Install**	0	1	OH LED FCI, 24HR RESET		
SM5-4B	**Install**	0	1	OH LED FCI, 24HR RESET		
SMR2	**Install**	0	1	AMI Router 2		
SVG39-25	**Install**	0	1	SVG39-25 (XFMR,1PH,25 KVA, 3PH, TANGENT)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **059. POLE 3535**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SMR2	*Remove*	0	1	AMI Router 2		

Remarks:
- INSTALL 10KVA TRANSFORMER IF AVAILABLE.
- INSTALL FAULT INDICATORS ON BOTH CIRCUITS.
- REMOVE, PROTECT AND REINSTALL AMI ROUTER.
- SEE WORK LOCATION 156 FOR OTHER RETIREMENT UNITS.
- TAP TRANSFORMER ON THE SOUTH CIRCUIT, CØ.

Structure: **060. POLE 3836**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	155	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	155	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	155	795 ACSR Neutral		
M2-11	**Install**	0	1	M2-11 (POLE GROUNDING ASSY)		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SUM5L	**Install**	0	1	SUM5L (SECONDARY CABLE TERMINAL POLE)		
SVG39-25	**Install**	0	1	SVG39-25 (XFMR,1PH,25 KVA, 3PH, TANGENT)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:
- INTERCEPT 2" CONDUIT AT THE BASE OF POLE 30B AND INSTALL RISER.
- TAP TRANSFORMER ON THE SOUTH CIRCUIT, CØ.

Structure: **060A. LC**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
2 RIBB Service	**Install**	1	50	2 RIBB Wire Service (#2 3-WIRE SERVICE)		
CLEAN CNDT	**Install**	1	50	CLEAN CNDT (MANDREL & SWAB)		
2 RIBB Service	*Remove*	1	50	2 RIBB Wire Service (#2 3-WIRE SERVICE)		

Remarks:

Structure: **061A. POLE 4037**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	115	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	115	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SVM3-15	**Install**	0	1	SVM3-15 (AIR BREAK SWITCH -25kV)		
SZDC-C5	**Install**	0	1	SZDC-C5 (35kV Double Circuit Vertical Deadend W/ Neutral)		
SZDC-C5	**Install**	0	1	SZDC-C5 (35kV Double Circuit Vertical Deadend W/ Neutral)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks:
- SVM3-15 LINE SWITCH IS USED TO REPRESENT A VERTICAL LINE SWITCH (DETAIL 10 & 11) ON PAGE 32 & 33.
- SEE FRAMING DETAIL 9 ON PAGE 31.

Structure: **061B. POLE 4037A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
4/0 BACU	**Install**	1	15	4/0 BACU Wire (4/0 BARE COPPER NEUTRAL)		
795 ACSR 3-PH	**Install**	3	120	WIRE, ACSR 795 DRAKE		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SUR2-3	**Install**	1	15	SUR2-3 (SECONDARY TRENCH)		
SVM3-15	**Install**	0	1	SVM3-15 (AIR BREAK SWITCH -25kV)		
SZDC-C5A	**Install**	0	1	SZDC-C5A (35kV Double Circuit Vertical Deadend)		
SZDC-C5A	**Install**	0	1	SZDC-C5A (35kV Double Circuit Vertical Deadend)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks:
- SVM3-15 LINE SWITCH IS USED TO REPRESENT A VERTICAL LINE SWITCH (DETAIL 10 & 11) ON PAGE 32 & 33.
- SEE FRAMING DETAIL 9 ON PAGE 31.
- INSTALL 4/0 BACU AS BONDING JUMPER TO POLE 4037A GROUND ROD.

Structure: **062. POLE 4237**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	115	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	110	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	115	795 ACSR Neutral		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		

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Grid:

Structure: **062. POLE 4237**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
M5-21	**Install**	0	1	M5-21 (EXTENSION LINK)		
PILE	**Install**	0	1	PILE (EACH)		
STEEL POLE	**Install**	0	1	STEEL POLE (EACH)		
SZDC-C8	**Install**	0	1	SZDC-C8 (35kV Double Circuit Horizontal Double Deadend)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks: - SZDC-C8 USED TO REPRESENT FRAMING FOR STEEL POLES. SEE SHEET 38 FOR THE MODIFIED SPEC.

Structure: **063. POLE 4736**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	250	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	250	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	250	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **064. POLE 5134**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	260	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	260	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	260	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **065. POLE 5532**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	255	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	255	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	255	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **066. POLE 6030**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	255	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	255	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	255	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **067. POLE 6429**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	255	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	255	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	255	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

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Grid:

Remarks:

Structure: **068. POLE 6927**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	250	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	250	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	250	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C8	**Install**	0	1	SZDC-C8 (35kV Double Circuit Horizontal Double Deadend)		

Remarks:

Structure: **068A. POLE 6927A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		

Remarks: - LEAD LENGTHS ARE 20' AND 25'.

Structure: **069. POLE 7326**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	230	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	230	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	230	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **070. POLE 7725**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	230	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	230	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	230	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **071. POLE 8223**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	285	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	285	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	285	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **072. POLE 8722**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	270	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **072. POLE 8722**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **073. POLE 9220**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	280	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks:

Structure: **074. POLE 9719**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	280	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **075. POLE 0217**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	280	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **076. POLE 0716**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	280	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **077. POLE 1315**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	280	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks:

Structure: **078. POLE 1813**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	280	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		

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Grid:

Structure: **078. POLE 1813**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **079. POLE 2312**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	280	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **080. POLE 2810**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	280	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **081. POLE 3309**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	280	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **082. POLE 3807**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	280	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **083. POLE 4306**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	280	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **084. POLE 4805**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	280	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	280	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

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Grid:

Structure: **085. POLE 5303**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	285	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	285	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	285	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C8	**Install**	0	1	SZDC-C8 (35kV Double Circuit Horizontal Double Deadend)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks:

Structure: **085A. POLE 5303A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		

Remarks: - LEAD LENGTHS ARE 20' AND 25'.

Structure: **086. POLE 5801**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	250	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	250	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	250	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **087. POLE 6199**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	250	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	250	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	250	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
STEEL POLE	**Install**	0	1	STEEL POLE (EACH)		
SZDC-C8	**Install**	0	1	SZDC-C8 (35kV Double Circuit Horizontal Double Deadend)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks: - SZDC-C8 USED TO REPRESENT FRAMING FOR STEEL POLES. SEE SHEET 38 FOR THE MODIFIED SPEC.

Structure: **088. POLE 6490**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	440	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	440	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	440	795 ACSR Neutral		
PILE	**Install**	0	1	PILE (EACH)		
STEEL POLE	**Install**	0	1	STEEL POLE (EACH)		
SZDC-C8	**Install**	0	1	SZDC-C8 (35kV Double Circuit Horizontal Double Deadend)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks: - SZDC-C8 USED TO REPRESENT FRAMING FOR STEEL POLES. SEE SHEET 38 FOR THE MODIFIED SPEC.

Structure: **089. POLE 6991**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		

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Grid:

Structure: **089. POLE 6991**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR Neutral	**Install**	1	270	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **090. POLE 7391**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	225	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **091. POLE 7892**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	225	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **092. POLE 8292**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	225	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **093. POLE 8693**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	225	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	225	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C8	**Install**	0	1	SZDC-C8 (35kV Double Circuit Horizontal Double Deadend)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks:

Structure: **093A. POLE 8693A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		

Remarks: - LEAD LENGTHS ARE 25' AND 20'.

Structure: **094. POLE 9191**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	285	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	285	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	285	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **095. POLE 9790**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	285	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	285	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	285	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **096. POLE 0289**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	285	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	285	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	285	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C8	**Install**	0	1	SZDC-C8 (35kV Double Circuit Horizontal Double Deadend)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks:

Structure: **096A. POLE 0289A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SE1-6	**Install**	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SE2-6 Material	**Install**	0	1	SE2-6 (SPAN GUY, SINGLE, 25M)		
SF-3.5 EXT	**Install**	0	16	ANCHOR EXTENSION 3.5' - 1 1/2" SQ ROD		
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-3S	**Install**	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-7 EXT	**Install**	0	16	ANCHOR EXTENSION 7' - 1 1/2" SQ Rod		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		

Remarks: - SET POLE 8' DEEP
- MAX LEAD LENGTH IS 30' WITH A 5' SEPARATION FOR EACH ANCHOR LATERALLY.

Structure: **097. POLE 0686**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	270	795 ACSR Neutral		

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Grid:

Structure: **097. POLE 0686**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **098. POLE 1084**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	270	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C1	**Install**	0	1	SZDC-C1 (35KV Double Circuit Tangent Single Xarms)		

Remarks:

Structure: **099. POLE 1481**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR 3-PH	**Install**	3	270	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	270	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SZDC-C2	**Install**	0	1	SZDC-C2 (35KV Double Circuit Tangent Double Xarms)		

Remarks:

Structure: **100A. POLE 1878**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
795 ACSR 3-PH	**Install**	3	255	WIRE, ACSR 795 DRAKE		
795 ACSR Neutral	**Install**	1	255	795 ACSR Neutral		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SUM5014FR	**Install**	0	1	FIRST 10FT SPARE EMPTY 4" FG RISER		
SUM6-25E 3 PH	**Install**	0	1	SUM6-25E (350 MCM PRIMARY TERMINATION)		
SUME490F5	**Install**	0	4	SUME490F5 (4" FG 90 60")		
SVUC3L	**Install**	0	1	SVUC3L (3 PH FEEDER TP-25KV-350-L)		
SZDC-C5	**Install**	0	1	SZDC-C5 (35kV Double Circuit Vertical Deadend W/ Neutral)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks: - LEAD LENGTHS ARE 50' AND 30'.

Structure: **100B. POLE 1878A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
4/0 BACU	**Install**	1	15	4/0 BACU Wire (4/0 BARE COPPER NEUTRAL)		
795 ACSR 3-PH	**Install**	3	265	WIRE, ACSR 795 DRAKE		
POLE65/H3	**Install**	0	1	POLE65/H3 (POLE, 065 CLASS H3)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SE16	**Install**	0	1	SE16 (DOWN GUY, DBL, 50M)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	**Install**	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SM52-3	**Install**	0	1	SM52-3 (POLE NUMBER)		
SUM5014FR	**Install**	0	1	FIRST 10FT SPARE EMPTY 4" FG RISER		
SUM6-25E 3 PH	**Install**	0	1	SUM6-25E (350 MCM PRIMARY TERMINATION)		
SUME490F5	**Install**	0	4	SUME490F5 (4" FG 90 60")		
SUR2-3	**Install**	1	15	SUR2-3 (SECONDARY TRENCH)		
SVUC3L	**Install**	0	1	SVUC3L (3 PH FEEDER TP-25KV-350-L)		
SZDC-C5A	**Install**	0	1	SZDC-C5A (35kV Double Circuit Vertical Deadend)		
XSM2-11	**Install**	0	1	XSM2-11 (SPECIAL POLE GROUNDING ASSY)		

Remarks:

Structure: **101. PB 1977**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty

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Grid:

Structure: **101. PB 1977**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
350 CONC 25KV	**Install**	3	65	350 CONCENTRIC PRIMARY 25KV		
SHUR2-5	**Install**	1	20	SHUR2-5 (PRIMARY TRENCH HAND -DIG)		
SUM1-CC	**Install**	0	1	SUM1-CC (SUM1H METAL PAD COVERING)		
SUM1H	**Install**	0	1	SUM1H (CONCRETE PAD 600A SC)		
SUM5024H	**Install**	1	65	SUM5024H - Conduit ((2) 4" HDPE CONDUIT)		
SUM5024H	**Install**	1	65	SUM5024H - Conduit ((2) 4" HDPE CONDUIT)		
SUM6-28E 3 PH	**Install**	0	1	SUM6-28E (350 MCM PRIMARY SPLICE)		
SUM6-6	**Install**	0	2	SUM6-6 (GROUNDING ASSY)		
SUME445F4	**Install**	0	4	SUME445F4 (4" FG 45 48")		
SUME645F5	**Install**	0	2	SUME645F5 (6" FG 45 60")		
SUR2-5	**Install**	1	45	SUR2-5 (PRIMARY TRENCH)		

Remarks:
- HAND DIG PROVIDED TO WORK AROUND EXISTING FACILITIES.
- (2)SUME645F5 EAST TO SC 1256.
- (4)SUME445F4 TO POLE 1878A. EACH CONDUIT WILL HAVE A SINGLE RUN OF 350 CONC, WITH ONE SPARE.

**********RETURN TO (100A) POLE 1878**********

Structure: **102. PB 1977**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
350 CONC 25KV	**Install**	3	90	350 CONCENTRIC PRIMARY 25KV		
SUM5024H	**Install**	1	90	SUM5024H - Conduit ((2) 4" HDPE CONDUIT)		
SUM5024H	**Install**	1	90	SUM5024H - Conduit ((2) 4" HDPE CONDUIT)		
SUM6-28E 3 PH	**Install**	0	1	SUM6-28E (350 MCM PRIMARY SPLICE)		
SUME445F4	**Install**	0	4	SUME445F4 (4" FG 45 48")		
SUR2-5	**Install**	1	70	SUR2-5 (PRIMARY TRENCH)		

Remarks:
- (4)SUME445F4 TO POLE 1878
- 20' IS COMMON TRENCH.

Structure: **103. SC 1256**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
350 CONC 25KV	**Install**	3	345	350 CONCENTRIC PRIMARY 25KV		
SHUR2-5	**Install**	1	10	SHUR2-5 (PRIMARY TRENCH HAND -DIG)		
SUM1H	**Install**	0	1	SUM1H (CONCRETE PAD 600A SC)		
SUM5026H	**Install**	1	345	SUM5026H - Conduit ((2) 6" HDPE CONDUIT)		
SUM6-25E 3 PH	**Install**	0	1	SUM6-25E (350 MCM PRIMARY TERMINATION)		
SUM6-25E 3 PH	**Install**	0	1	SUM6-25E (350 MCM PRIMARY TERMINATION)		
SUM6-25G 1 PH	**Install**	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUM6-36A	**Install**	0	1	SUM6-36A (FUSE, S&C END FITTING SML-20)		
SUM6-4EL	**Install**	0	1	3-PH UG CURNT RESET FI, 600A TRIP		
SUME445F4	**Install**	0	1	SUME445F4 (4" FG 45 48")		
SUME645F5	**Install**	0	4	SUME645F5 (6" FG 45 60")		
SUR2-5	**Install**	1	335	SUR2-5 (PRIMARY TRENCH)		
SVUM3-11	**Install**	0	1	SVUM3-11 (Switch Cabinet, PMH-11, 25kV)		

Remarks:
- (2)SUME645F5 ARE FOR CONDUIT RUN TO PB 1977.
- (2)SUME645F5 ARE FOR CONDUIT RUN TO VR 0201.
- (1)SUME445F4 IS FOR CONDUIT RUN TO PM 2575.
- INSTALL FAULT INDICATOR IN COMPARTMENT 3.
- FUSE TAP @ 20E.

Structure: **104. VR 0201**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
350 CONC 25KV	**Install**	3	10	350 CONCENTRIC PRIMARY 25KV		
SUM5026H	**Install**	1	10	SUM5026H - Conduit ((2) 6" HDPE CONDUIT)		
SUM6-3E 3 PH	**Install**	0	1	SUM6-3E (DEAD BREAK ELBOW 350 MCM)		
SUM6-3E 3 PH	**Install**	0	1	SUM6-3E (DEAD BREAK ELBOW 350 MCM)		
SUME690F5	**Install**	0	4	SUME690F5 (6" FG 90 60")		
SUR2-5	**Install**	1	10	SUR2-5 (PRIMARY TRENCH)		
SVUM7-3	**Install**	0	1	SVUM7-3 (Voltage Regulator, 25kV, 578A)		
XSUM1-VR	**Install**	0	1	XSUM1-VR (CONCRETE PAD VOLT REG)		

Remarks:
- THIS IS A SPECIAL PAD THAT IS 114"LX114"WX36"D. THE WINDOW IS 88"LX28"W.

Structure: **105. SC 1257(PB2174)**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
350 CONC 25KV	**Install**	3	40	350 CONCENTRIC PRIMARY 25KV		

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Grid:

Structure: **105. SC 1257(PB2174)**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SHUR2-5	**Install**	1	10	SHUR2-5 (PRIMARY TRENCH HAND -DIG)		
SUM1I	**Install**	0	1	SUM1I (CONCRETE PAD VISTA)		
SUM5026H	**Install**	1	40	SUM5026H - Conduit ((2) 6" HDPE CONDUIT)		
SUM6-3E 3 PH	**Install**	0	1	SUM6-3E (DEAD BREAK ELBOW 350 MCM)		
SUM6-3E 3 PH	**Install**	0	1	SUM6-3E (DEAD BREAK ELBOW 350 MCM)		
SUM6-3E 3 PH	**Install**	0	1	SUM6-3E (DEAD BREAK ELBOW 350 MCM)		
SUM6-3G 3PH	**Install**	0	1	SUM6-3G (DEAD BREAK ELBOW 1/0 25KV)		
SUME490F4	**Install**	0	1	SUME490F4 (4" FG 90 48")		
SUME690F5	**Install**	0	4	SUME690F5 (6" FG 90 60")		
SUR2-5	**Install**	1	30	SUR2-5 (PRIMARY TRENCH)		
SVUM3-9FI	**Install**	0	1	SVUM3-9FI (SPECIAL ORDER MATERIAL)		
SUM1-CC	*Remove*	0	1	SUM1-CC (SUM1H METAL PAD COVERING)		
SUM1H	*Remove*	0	1	SUM1H (CONCRETE PAD 600A SC)		
SUM6-28E 3 PH	*Remove*	0	1	SUM6-28E (350 MCM PRIMARY SPLICE)		
SUME645S5	*Remove*	0	2	SUME645S5 (6" RSC 45 60")		

Remarks:
- HAND DIG FOR WORKING AROUND EXISTING FACILITIES.
- (2)SUME690F5 IS FOR CONDUIT RUN TO SC 1256.
- (2)SUME690F5 IS FOR CONDUIT RUN TO SC 1264.
- (1)SUME490F4 IS FOR CONDUIT RUN TO PB 0575.
- FUSE TAP TO RIVER CROSSING @ 50E.
- FUSE SECOND CIRCUIT BACK TO SUBSTATION @ 20E.

Structure: **106. SC 1264**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
350 CONC 25KV	**Install**	3	10	350 CONCENTRIC PRIMARY 25KV		
SUM1H	**Install**	0	1	SUM1H (CONCRETE PAD 600A SC)		
SUM5026H	**Install**	1	10	SUM5026H - Conduit ((2) 6" HDPE CONDUIT)		
SUM6-25E 3 PH	**Install**	0	1	SUM6-25E (350 MCM PRIMARY TERMINATION)		
SUM6-25E 3 PH	**Install**	0	1	SUM6-25E (350 MCM PRIMARY TERMINATION)		
SUM6-25E 3 PH	**Install**	0	1	SUM6-25E (350 MCM PRIMARY TERMINATION)		
SUME645F5	**Install**	0	6	SUME645F5 (6" FG 45 60")		
SVUM3-10	**Install**	0	1	SVUM3-10 (Switch Cabinet, PMH-10, 25kV)		

Remarks:
- (2)SUME645F5 TO SC 1256.
- (2)SUME645F5 TO SC 1257.
- (2)SUME645F5 TO PB 2473.

Structure: **107. SC 1256**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
350 CONC 25KV	**Install**	3	40	350 CONCENTRIC PRIMARY 25KV		
SUM5026H	**Install**	1	40	SUM5026H - Conduit ((2) 6" HDPE CONDUIT)		
SUM6-25E 3 PH	**Install**	0	1	SUM6-25E (350 MCM PRIMARY TERMINATION)		
SUME645F5	**Install**	0	2	SUME645F5 (6" FG 45 60")		

Remarks:

**********RETURN TO (106)SC 1264**********

Structure: **108. PB 2473**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
350 CONC 25KV	**Install**	3	55	350 CONCENTRIC PRIMARY 25KV		
SUM1-CC	**Install**	0	1	SUM1-CC (SUM1H METAL PAD COVERING)		
SUM1H	**Install**	0	1	SUM1H (CONCRETE PAD 600A SC)		
SUM5026H	**Install**	1	55	SUM5026H - Conduit ((2) 6" HDPE CONDUIT)		
SUM6-28E 3 PH	**Install**	0	1	SUM6-28E (350 MCM PRIMARY SPLICE)		
SUM6-6	**Install**	0	2	SUM6-6 (GROUNDING ASSY)		
SUME645F5	**Install**	0	6	SUME645F5 (6" FG 45 60")		
SUME690F5	**Install**	0	4	SUME690F5 (6" FG 90 60")		
SUR2-5	**Install**	1	55	SUR2-5 (PRIMARY TRENCH)		

Remarks:
- (2)SUME645F5 TO SC 1264.
- (2)SUME645F5 TO PB 1977.
- (2)SUME645F5 TO PB 2573.
- (4)SUME690F5 ARE FOR HORIZONTAL TURNS TO GET INTO PB 2473.

Structure: **109. PB 1977**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
350 CONC 25KV	**Install**	3	345	350 CONCENTRIC PRIMARY 25KV		
SUM5026H	**Install**	1	345	SUM5026H - Conduit ((2) 6" HDPE CONDUIT)		

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Grid:

Structure: **109. PB 1977**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SUM6-28E 3 PH	**Install**	0	1	SUM6-28E (350 MCM PRIMARY SPLICE)		
SUME645F5	**Install**	0	4	SUME645F5 (6" FG 45 60")		
SUR2-5	**Install**	1	30	SUR2-5 (PRIMARY TRENCH)		

Remarks: - TRENCH TO JOIN COMMON TRENCH WITH (103)SC 1256.
- (2)SUME645F5 ARE FOR HORIZONTAL TURN TO JOIN COMMON TRENCH.

**********RETURN TO (108)PB 2473**********

Structure: **110. PB 2573**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SUM1-CC	**Install**	0	1	SUM1-CC (SUM1H METAL PAD COVERING)		
SUM5026H	**Install**	1	10	SUM5026H - Conduit ((2) 6" HDPE CONDUIT)		
SUM6-6	**Install**	0	2	SUM6-6 (GROUNDING ASSY)		
SUME645F5	**Install**	0	4	SUME645F5 (6" FG 45 60")		
SUR2-5	**Install**	1	10	SUR2-5 (PRIMARY TRENCH)		
XSUM1-VR	**Install**	0	1	XSUM1-VR (CONCRETE PAD VOLT REG)		

Remarks: - THIS IS A SPECIAL PAD THAT IS 114"LX114"WX36"D. THE WINDOW IS 88"LX28"W.
- SUM1-CC TO REPRESENT A CUSTOM MADE, CONTRACTOR SUPPLIED COVER FOR THE OPENING SIZE OF THE VOLTAGE REGULATOR PAD.

Structure: **111. PB 2673**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SUM1-CC	**Install**	0	1	SUM1-CC (SUM1H METAL PAD COVERING)		
SUM1I	**Install**	0	1	SUM1I (CONCRETE PAD VISTA)		
SUM5026H	**Install**	1	10	SUM5026H - Conduit ((2) 6" HDPE CONDUIT)		
SUM6-6	**Install**	0	2	SUM6-6 (GROUNDING ASSY)		
SUME645F5	**Install**	0	4	SUME645F5 (6" FG 45 60")		
SUR2-5	**Install**	1	10	SUR2-5 (PRIMARY TRENCH)		

Remarks:

Structure: **112. SC 1264**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SUM5026H	**Install**	1	10	SUM5026H - Conduit ((2) 6" HDPE CONDUIT)		
SUME645F5	**Install**	0	2	SUME645F5 (6" FG 45 60")		
SUR2-5	**Install**	1	10	SUR2-5 (PRIMARY TRENCH)		

Remarks:

**********RETURN TO (105)SC 1257**********

Structure: **113. PB 0575 (2575)**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 CONC 25KV 3	**Install**	3	115	1/0 CONC 25KV Wire 3 PH (1/0 CONC CABLE)		
CLEAN CNDT	**Install**	1	105	CLEAN CNDT (MANDREL & SWAB)		
SHUR2-5	**Install**	1	10	SHUR2-5 (PRIMARY TRENCH HAND -DIG)		
SUM5014P	**Install**	1	10	SUM5014P - Conduit ((1) 4" PVC CONDUIT)		
SUME490F5	**Install**	0	1	SUME490F5 (4" FG 90 60")		
SVUM6-28G 345 3	**Install**	0	1	SVUM6-28G 345 (1/0 PRIMARY SPLICE-25KV)		
SVUM6-28G 345 3	*Remove*	0	1	SVUM6-28G 345 (1/0 PRIMARY SPLICE-25KV)		
SUM5014P	Existing	1	115	SUM5014P - Conduit ((1) 4" PVC CONDUIT)		

Remarks: - HAND DIG TO LOCATE EXISTING 4" PVC, INTERCEPT CONDUIT NORTH OF SC 1257, INSTALL (1)SUME490F5 HORIZONTALLY.

Structure: **113A. P 55A/B/C**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
STAG-2	**Install**	0	3	STAG-2 (PRIMARY CABLE TAG)		
STAG-2	*Remove*	0	3	STAG-2 (PRIMARY CABLE TAG)		

Remarks: - RETAG CABLE TO SC 1257, THROUGH PB 0575.

Structure: **114. POLE 53A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 CONC 25KV 3	*Remove*	3	820	1/0 CONC 25KV Wire 3 PH (1/0 CONC CABLE)		
SUM6-25G 3 PH	*Remove*	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME490F3	*Remove*	0	1	SUME490F3 (4" FG 90 36")		
SVM5-9B 3 PH	*Remove*	0	3	SVM5-9B (CUTOUT ASSEMBLY LOAD BREAK) 3 PH		

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Grid:

Structure: **114. POLE 53A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SVUC1	*Remove*	0	1	SVUC1 (THREE PHASE TP-25KV)		
SUM5014P	Abandon	1	705	SUM5014P - Conduit ((1) 4" PVC CONDUIT)		

Remarks:

**********RETURN TO (103)SC 1256**********

Structure: **115. PM 2575**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 CONC 25KV 1	**Install**	1	155	1/0 CONC 25KV Wire 1 PH (1/0 CONC CABLE)		
CLEAN CNDT	**Install**	1	135	CLEAN CNDT (MANDREL & SWAB)		
SHUR2-5	**Install**	1	20	SHUR2-5 (PRIMARY TRENCH HAND -DIG)		
SUM1	**Install**	0	1	SUM1 (CONCRETE PAD 1 PH XFMR)		
SUM5014P	**Install**	1	20	SUM5014P - Conduit ((1) 4" PVC CONDUIT)		
SUM6-1G-345MIL 1	**Install**	0	1	ELBOW UG 15/26KV ELBOW TERM 1/0 200A		
SUME490F3	**Install**	0	1	SUME490F3 (4" FG 90 36")		
SUME490F5	**Install**	0	2	SUME490F5 (4" FG 90 60")		
SVUG6-25	**Install**	0	1	XFMR, PM, 25 KVA, 1 PH, RADIAL		
SUM5014P	Existing	1	135	SUM5014P - Conduit ((1) 4" PVC CONDUIT)		

Remarks: - HAND DIG TO LOCATE EXISTING 4" PVC, INTERCEPT CONDUIT NORTH OF SC 1256 AND SOUTH OF PM 2575 AND INSTALL (1)SUME490F5 HORIZONTALLY AT EACH LOCATION. 10' OF 4" PVC HAS BEEN ISSUED FOR EACH LOCATION TO EXTEND PIPE AS NEEDED.
- INTERCEPT 2" HDPE AT PM 2575 TO ENSTAR SERVICE.

Structure: **115A. ENSTAR SVC**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
2/0 RIBB Service	**Install**	1	35	2/0 3-WIRE SERVICE		
CLEAN CNDT	**Install**	1	35	CLEAN CNDT (MANDREL & SWAB)		
SHUR2-3	**Install**	1	15	SHUR2-3 (SECONDARY TRENCH - HAND DIG)		
SUM5012H	Existing	1	35	SUM5012H - Conduit ((1) 2" HDPE CONDUIT)		

Remarks:

Structure: **116. POLE 53A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
4/0 RIBB Service	*Remove*	1	580	4/0 3-WIRE SERVICE		
SUM5A	*Remove*	0	1	SECONDARY RISER-EXISTING STANDOFF		
SUME290S3	*Remove*	0	1	SUME290S3 (2" RSC 90 36")		
SUM5012H	Abandon	1	545	SUM5012H - Conduit ((1) 2" HDPE CONDUIT)		

Remarks:

**********RETURN TO (105)SC 1257**********

Structure: **117. POLE 53B**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
350 CONC 25KV	*Remove*	3	670	350 CONCENTRIC PRIMARY 25KV		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SUM5016FR	*Remove*	0	1	FIRST 10FT SPARE EMPTY 6" FG RISER		
SUM6-25E 3 PH	*Remove*	0	1	SUM6-25E (350 MCM PRIMARY TERMINATION)		
SUME690F5	*Remove*	0	2	SUME690F5 (6" FG 90 60")		
SVC7-1	*Remove*	0	1	SVC7-1 (XARM SINGLE DEADEND)		
SVUC3	*Remove*	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		
SUM5026P	Abandon	1	670	SUM5026P - Conduit ((2) 6" PVC CONDUIT)		

Remarks:

Structure: **118. POLE 53A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	55	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	55	4/0 ACSR (OH PRIMARY CONDUCTOR)		
J11	*Remove*	0	1	J11 (SECONDARY DEADEND)		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **119. POLE 53**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	100	1/0 ACSR Neutral		
2 TPX Secondary	*Remove*	1	100	2 TPX OH SECONDARY CONDUCTOR		
4/0 ACSR	*Remove*	3	100	4/0 ACSR (OH PRIMARY CONDUCTOR)		
J11	*Remove*	0	1	J11 (SECONDARY DEADEND)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
SE1-4	*Remove*	0	1	SE1-4 (DOWN GUY, SINGLE, 12.5M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SVG39-25	*Remove*	0	1	SVG39-25 (XFMR,1PH,25 KVA, 3PH, TANGENT)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **120. POLE 52**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	405	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	405	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE45/3	*Remove*	0	1	POLE45/3 (POLE, 045 CLASS 3)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **121. POLE 51**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	400	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	400	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
SE1-4	*Remove*	0	1	SE1-4 (DOWN GUY, SINGLE, 12.5M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC2-1	*Remove*	0	1	VC2-1 (Double Support on 10 Foot X-arms)		

Remarks:

Structure: **122. POLE 50A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	210	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	210	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **123. POLE 50**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	215	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	215	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
VC2	*Remove*	0	1	VC2 (Double Support on X-arms)		

Remarks:

Structure: **124. POLE 49A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	220	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	220	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **125. POLE 49**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	205	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	205	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE45/1	*Remove*	0	1	POLE45/1 (POLE, 045 CLASS 1)		
SE14	*Remove*	0	1	SE14 (DOWN GUY, DBL. 25M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC3	*Remove*	0	1	VC3 (Suspension Angle)		

Remarks:

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **126. POLE 48**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	340	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	340	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
SE1-3	*Remove*	0	1	SE1-3 (DOWN GUY, SINGLE, 10M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC2	*Remove*	0	1	VC2 (Double Support on X-arms)		

Remarks:

Structure: **127. POLE 47A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	380	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	380	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
SE1-4	*Remove*	0	1	SE1-4 (DOWN GUY, SINGLE, 12.5M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **128. POLE 47**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	400	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	400	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE45/1	*Remove*	0	1	POLE45/1 (POLE, 045 CLASS 1)		
POLE45/1	*Remove*	0	1	POLE45/1 (POLE, 045 CLASS 1)		
POLE45/1	*Remove*	0	1	POLE45/1 (POLE, 045 CLASS 1)		
SE15	*Remove*	0	1	SE15 (DOWN GUY, DBL. 32M)		
SE15	*Remove*	0	1	SE15 (DOWN GUY, DBL. 32M)		
SE15	*Remove*	0	1	SE15 (DOWN GUY, DBL. 32M)		
SE15	*Remove*	0	1	SE15 (DOWN GUY, DBL. 32M)		
SE15	*Remove*	0	1	SE15 (DOWN GUY, DBL. 32M)		
SE15	*Remove*	0	1	SE15 (DOWN GUY, DBL. 32M)		
SF7C	*Remove*	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	*Remove*	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	*Remove*	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	*Remove*	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	*Remove*	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	*Remove*	0	1	SF7C (ANCHOR, 7' CONCRETE)		
VC4-1	*Remove*	0	1	VC4-1 (Deadend Angle (Acute))		

Remarks:

Structure: **129. POLE 45**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	450	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	450	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE45/1	*Remove*	0	1	POLE45/1 (POLE, 045 CLASS 1)		
POLE45/1	*Remove*	0	1	POLE45/1 (POLE, 045 CLASS 1)		
POLE45/1	*Remove*	0	1	POLE45/1 (POLE, 045 CLASS 1)		
SE15	*Remove*	0	1	SE15 (DOWN GUY, DBL. 32M)		
SE15	*Remove*	0	1	SE15 (DOWN GUY, DBL. 32M)		
SE15	*Remove*	0	1	SE15 (DOWN GUY, DBL. 32M)		
SE15	*Remove*	0	1	SE15 (DOWN GUY, DBL. 32M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF7C	*Remove*	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	*Remove*	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	*Remove*	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	*Remove*	0	1	SF7C (ANCHOR, 7' CONCRETE)		
VC4-1	*Remove*	0	1	VC4-1 (Deadend Angle (Acute))		

Remarks:

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **130. POLE 44A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	275	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	275	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **131. POLE 44**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	270	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	270	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
SE1-4	*Remove*	0	1	SE1-4 (DOWN GUY, SINGLE, 12.5M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC2	*Remove*	0	1	VC2 (Double Support on X-arms)		

Remarks:

Structure: **132. POLE 43A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	245	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	245	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **133. POLE 43**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	225	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	225	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **134. POLE 42A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	215	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	215	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **135. POLE 42**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	265	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	265	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **136. POLE 41A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	210	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	210	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **137. POLE 41**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	245	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	245	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

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Grid:

Remarks:

Structure: **138. POLE 40A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	235	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	235	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **139. POLE 40**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	245	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	245	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **140. POLE 39A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	225	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	225	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **141. POLE 39**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	235	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	235	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **142. POLE 38A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	225	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	225	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **143. POLE 38**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	255	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	255	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **144. POLE 37A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	245	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	245	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **145. POLE 37**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	215	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	215	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

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Grid:

Remarks:

Structure: **146. POLE 36A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	265	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	265	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **147. POLE 36**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	235	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	235	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **148. POLE 35**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	475	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	475	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE45/3	*Remove*	0	1	POLE45/3 (POLE, 045 CLASS 3)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **149. POLE 34**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	410	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	410	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
SE1-4	*Remove*	0	1	SE1-4 (DOWN GUY, SINGLE, 12.5M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC2-1	*Remove*	0	1	VC2-1 (Double Support on 10 Foot X-arms)		

Remarks:

Structure: **150. POLE 33A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	255	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	255	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **151. POLE 33**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	250	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	250	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **152. POLE 32A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	255	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	255	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **153. POLE 32**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	250	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	250	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		

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Grid:

Structure: **153. POLE 32**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **154. POLE 31**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	500	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	500	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SVC8-3A	*Remove*	0	1	SVC8-3A (XARM DBL DEADEND LARGE)		

Remarks:

Structure: **155. POLE 30B**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	230	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	230	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE45/3	*Remove*	0	1	POLE45/3 (POLE, 045 CLASS 3)		
SVG39-25	*Remove*	0	1	SVG39-25 (XFMR,1PH,25 KVA, 3PH, TANGENT)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **156. POLE 30A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	145	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	145	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE45/3	*Remove*	0	1	POLE45/3 (POLE, 045 CLASS 3)		
SVG39-25	*Remove*	0	1	SVG39-25 (XFMR,1PH,25 KVA, 3PH, TANGENT)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks: - 25kVA TRANSFORMER REPRESENTS 10kVA TRANSFORMER.

Structure: **157. POLE 30**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	285	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	285	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
SE1-4	*Remove*	0	1	SE1-4 (DOWN GUY, SINGLE, 12.5M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM5-9B 3 PH	*Remove*	0	1	CUTOUT ASSEMBLY LOAD BREAK XRM MT 3 PH		
VC8-1	*Remove*	0	1	VC8-1 (Double Deadend on 10 Foot X-arms)		

Remarks:

Structure: **158. POLE 29A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	215	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	215	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
VC8-1	*Remove*	0	1	VC8-1 (Double Deadend on 10 Foot X-arms)		

Remarks:

Structure: **159. POLE 29**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	245	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	245	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE45/1	*Remove*	0	1	POLE45/1 (POLE, 045 CLASS 1)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		

Structure: **159. POLE 29**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC4-1	*Remove*	0	1	VC4-1 (Deadend Angle (Acute))		

Remarks:

Structure: **160. POLE 28A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	265	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	265	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **161. POLE 28**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	265	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	265	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **162. POLE 27A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	260	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	260	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **163. POLE 27**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	260	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	260	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **164. POLE 26**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	420	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	420	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **165. POLE 25A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	220	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	220	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **166. POLE 25**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty

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Grid:

Structure: **166. POLE 25**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	270	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	270	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE45/1	*Remove*	0	1	POLE45/1 (POLE, 045 CLASS 1)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC3	*Remove*	0	1	VC3 (Suspension Angle)		

Remarks:

Structure: **167. POLE 24A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	245	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	245	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **168. POLE 24**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	250	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	250	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **169. POLE 23A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	260	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	260	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **170. POLE 23**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	250	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	250	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **171. POLE 22**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	455	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	455	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE45/3	*Remove*	0	1	POLE45/3 (POLE, 045 CLASS 3)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC3	*Remove*	0	1	VC3 (Suspension Angle)		

Remarks:

Structure: **172. POLE 21**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	380	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	380	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		

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Structure: **172. POLE 21**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **173. POLE 20A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	255	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	255	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **174. POLE 20**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	250	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	250	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM5-9B	*Remove*	0	1	CUTOUT ASSEMBLY LOAD BREAK XRM MT		
VA5-2	*Remove*	0	1	VA5-2 (Single Deadends)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **175. POLE 19A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	250	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	250	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **176. POLE 19**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	245	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	245	4/0 ACSR (OH PRIMARY CONDUCTOR)		
J11	*Remove*	0	1	J11 (SECONDARY DEADEND)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
SE1-4	*Remove*	0	1	SE1-4 (DOWN GUY, SINGLE, 12.5M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SVG39-25	*Remove*	0	1	SVG39-25 (XFMR,1PH,25 KVA, 3PH, TANGENT)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **177. POLE 18A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	235	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	235	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **178. POLE 18**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	255	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	255	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **179. POLE 17A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	240	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	240	4/0 ACSR (OH PRIMARY CONDUCTOR)		

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Grid:

Structure: **179. POLE 17A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **180. POLE 17**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	255	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	255	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **181. POLE 16A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	255	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	255	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **182. POLE 16**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	255	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	255	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **183. POLE 15**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	490	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	490	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **184. POLE 14**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	500	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	500	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **185. POLE 13**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	465	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	465	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **186. POLE 12A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	275	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	275	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **187. POLE 12**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty

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Grid:

Structure: **187. POLE 12**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	240	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	240	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC3	*Remove*	0	1	VC3 (Suspension Angle)		

Remarks:

Structure: **188. POLE 11A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	280	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	280	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **189. POLE 11**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	200	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	200	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
SE1-4	*Remove*	0	1	SE1-4 (DOWN GUY, SINGLE, 12.5M)		
SE1-4	*Remove*	0	1	SE1-4 (DOWN GUY, SINGLE, 12.5M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **190. POLE 10**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	445	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	445	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC2-1	*Remove*	0	1	VC2-1 (Double Support on 10 Foot X-arms)		

Remarks:

Structure: **191. POLE 9A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	325	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	325	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **192. POLE 9**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	280	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	280	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE45/3	*Remove*	0	1	POLE45/3 (POLE, 045 CLASS 3)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC3	*Remove*	0	1	VC3 (Suspension Angle)		

Remarks:

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **193. POLE 8A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	325	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	325	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **194. POLE 8**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	280	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	280	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
SE1-4	*Remove*	0	1	SE1-4 (DOWN GUY, SINGLE, 12.5M)		
SE1-4	*Remove*	0	1	SE1-4 (DOWN GUY, SINGLE, 12.5M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **195. POLE 7A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	295	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	295	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **196. POLE 7**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	330	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	330	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE45/3	*Remove*	0	1	POLE45/3 (POLE, 045 CLASS 3)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC3	*Remove*	0	1	VC3 (Suspension Angle)		

Remarks:

Structure: **197. POLE 6A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	310	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	310	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE45/3	*Remove*	0	1	POLE45/3 (POLE, 045 CLASS 3)		
VC3	*Remove*	0	1	VC3 (Suspension Angle)		

Remarks:

Structure: **198. POLE 6**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	330	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	330	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE45/3	*Remove*	0	1	POLE45/3 (POLE, 045 CLASS 3)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC3	*Remove*	0	1	VC3 (Suspension Angle)		

Remarks:

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **199. POLE 5A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	270	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	270	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **200. POLE 5**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	210	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	210	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **201. POLE 4A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	245	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	245	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **202. POLE 4**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	255	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	255	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
SE1-4	*Remove*	0	1	SE1-4 (DOWN GUY, SINGLE, 12.5M)		
SE1-4	*Remove*	0	1	SE1-4 (DOWN GUY, SINGLE, 12.5M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **203. POLE 3A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	210	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	210	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **204. POLE 3**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	270	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	270	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
SE1-4	*Remove*	0	1	SE1-4 (DOWN GUY, SINGLE, 12.5M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM5-9B	*Remove*	0	1	CUTOUT ASSEMBLY LOAD BREAK XRM MT		
VA5-2	*Remove*	0	1	VA5-2 (Single Deadends)		
VC1	*Remove*	0	1	VC1 (Single Support on X-arm (Tangent))		

Remarks:

Structure: **205. POLE 3R1**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
4 ACSR 1 PH	*Remove*	1	265	4 ACSR 1 PH (OH PRIMARY CONDUCTOR)		
4 ACSR Neutral	*Remove*	1	265	4 ACSR Neutral		
POLE35/5	*Remove*	0	1	POLE35/5 (POLE, 035 CLASS 5)		
VA1	*Remove*	0	1	VA1 (Single Support (Tangent))		

Remarks:

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **206. POLE R2**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
4 ACSR 1 PH	*Remove*	1	265	4 ACSR 1 PH (OH PRIMARY CONDUCTOR)		
4 ACSR Neutral	*Remove*	1	265	4 ACSR Neutral		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VA1	*Remove*	0	1	VA1 (Single Support (Tangent))		

Remarks:

Structure: **207. POLE R3**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
4 ACSR 1 PH	*Remove*	1	265	4 ACSR 1 PH (OH PRIMARY CONDUCTOR)		
4 ACSR Neutral	*Remove*	1	265	4 ACSR Neutral		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
VA1	*Remove*	0	1	VA1 (Single Support (Tangent))		

Remarks:

Structure: **208. POLE R4**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
4 ACSR 1 PH	*Remove*	1	265	4 ACSR 1 PH (OH PRIMARY CONDUCTOR)		
4 ACSR Neutral	*Remove*	1	265	4 ACSR Neutral		
POLE40/2	*Remove*	0	1	POLE40/2 (POLE, 040 CLASS 2)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SVG10-25	*Remove*	0	1	SVG10-25 (XFMR,1PH,25 KVA,1PH,DEADEND)		
VA5	*Remove*	0	1	VA5 (Single Deadend)		

Remarks: *******RETURN TO (204) POLE 3*******

Structure: **209. POLE 2**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	520	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	520	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
POLE35/2	*Remove*	0	1	POLE35/2 (POLE, 035 CLASS 2)		
POLE40/4	*Remove*	0	1	POLE40/4 (POLE, 040 CLASS 4)		
SE15	*Remove*	0	1	SE15 (DOWN GUY, DBL. 32M)		
SE15	*Remove*	0	1	SE15 (DOWN GUY, DBL. 32M)		
SE2-5 Material	*Remove*	0	1	SE2-5 (SPAN GUY, SINGLE, 16M)		
SE2-5 Material	*Remove*	0	1	SE2-5 (SPAN GUY, SINGLE, 16M)		
SE2-5 Material	*Remove*	0	1	SE2-5 (SPAN GUY, SINGLE, 16M)		
SE2-5 Material	*Remove*	0	1	SE2-5 (SPAN GUY, SINGLE, 16M)		
SE2-5 Material	*Remove*	0	1	SE2-5 (SPAN GUY, SINGLE, 16M)		
SE2-5 Material	*Remove*	0	1	SE2-5 (SPAN GUY, SINGLE, 16M)		
SF7C	*Remove*	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SF7C	*Remove*	0	1	SF7C (ANCHOR, 7' CONCRETE)		
SVC7	*Remove*	0	1	SVC7 (XARM SINGLE DEADEND)		
SVC7-1	*Remove*	0	1	SVC7-1 (XARM SINGLE DEADEND)		
VM5-5	*Remove*	0	4	VM5-5 (Single Support - Miscellaneousellaneous)		

Remarks:

Structure: **210. POLE 1A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 ACSR Neutral	*Remove*	1	330	1/0 ACSR Neutral		
4/0 ACSR	*Remove*	3	330	4/0 ACSR (OH PRIMARY CONDUCTOR)		
POLE45/1	*Remove*	0	1	POLE45/1 (POLE, 045 CLASS 1)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM2-11	*Remove*	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25E 3 PH	*Remove*	0	1	SUM6-25E (350 MCM PRIMARY TERMINATION)		
SVC7	*Remove*	0	1	SVC7 (XARM SINGLE DEADEND)		
SVUC3	*Remove*	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		

Remarks:

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **SHO 1 P 8A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF-2S	**Install**	0	1	SF-2S (ANCHOR, 2 HELIX)		
SF-2S	**Install**	0	1	SF-2S (ANCHOR, 2 HELIX)		
SF-3.5 EXT	**Install**	0	8	ANCHOR EXTENSION 3.5' - 1 1/2" SQ ROD		
SF-7 EXT	**Install**	0	8	ANCHOR EXTENSION 7' - 1 1/2" SQ Rod		
SM2-11	**Install**	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	**Install**	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME690F5	**Install**	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	**Install**	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	**Install**	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF-2S	*Remove*	0	1	SF-2S (ANCHOR, 2 HELIX)		
SF-2S	*Remove*	0	1	SF-2S (ANCHOR, 2 HELIX)		
SM2-11	*Remove*	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	*Remove*	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME690F5	*Remove*	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	*Remove*	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	*Remove*	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		

Remarks:

Structure: **SHO 1 P 9A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 CONC 25KV 3	**Install**	3	600	1/0 CONC 25KV Wire 3 PH (1/0 CONC CABLE)		
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF-2S	**Install**	0	1	SF-2S (ANCHOR, 2 HELIX)		
SF-2S	**Install**	0	1	SF-2S (ANCHOR, 2 HELIX)		
SF-3.5 EXT	**Install**	0	8	ANCHOR EXTENSION 3.5' - 1 1/2" SQ ROD		
SF-7 EXT	**Install**	0	8	ANCHOR EXTENSION 7' - 1 1/2" SQ Rod		
SM2-11	**Install**	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	**Install**	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME690F5	**Install**	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	**Install**	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	**Install**	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		
1/0 CONC 25KV 3	*Remove*	3	600	1/0 CONC 25KV Wire 3 PH (1/0 CONC CABLE)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF-2S	*Remove*	0	1	SF-2S (ANCHOR, 2 HELIX)		
SF-2S	*Remove*	0	1	SF-2S (ANCHOR, 2 HELIX)		
SM2-11	*Remove*	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	*Remove*	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME690F5	*Remove*	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	*Remove*	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	*Remove*	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		

Remarks:

Structure: **SHO 2 P 11A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	**Install**	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	**Install**	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM2-11	**Install**	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	**Install**	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME690F5	**Install**	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	**Install**	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	**Install**	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM2-11	*Remove*	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	*Remove*	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **SHO 2 P 11A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SUME690F5	*Remove*	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	*Remove*	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	*Remove*	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		

Remarks:

Structure: **SHO 2 P 12A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 CONC 25KV 3	**Install**	3	530	1/0 CONC 25KV Wire 3 PH (1/0 CONC CABLE)		
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	**Install**	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	**Install**	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM2-11	**Install**	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	**Install**	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME690F5	**Install**	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	**Install**	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	**Install**	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		
1/0 CONC 25KV 3	*Remove*	3	530	1/0 CONC 25KV Wire 3 PH (1/0 CONC CABLE)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM2-11	*Remove*	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	*Remove*	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME690F5	*Remove*	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	*Remove*	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	*Remove*	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		

Remarks:

Structure: **SHO 3 P 28A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	**Install**	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	**Install**	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM2-11	**Install**	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	**Install**	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME690F5	**Install**	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	**Install**	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	**Install**	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM2-11	*Remove*	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	*Remove*	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME690F5	*Remove*	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	*Remove*	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	*Remove*	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		

Remarks:

Structure: **SHO 3 P 29A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 CONC 25KV 3	**Install**	3	520	1/0 CONC 25KV Wire 3 PH (1/0 CONC CABLE)		
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	**Install**	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	**Install**	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM2-11	**Install**	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	**Install**	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME690F5	**Install**	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	**Install**	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	**Install**	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		
1/0 CONC 25KV 3	*Remove*	3	520	1/0 CONC 25KV Wire 3 PH (1/0 CONC CABLE)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		

Project: E2214092 **Design: PTSS 322 Feeder Reconductor - SI** **In Design**

Grid:

Structure: **SHO 3 P 29A**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM2-11	*Remove*	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	*Remove*	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME690F5	*Remove*	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	*Remove*	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	*Remove*	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		

Remarks:

Structure: **SHO 4 P 30B**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	**Install**	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	**Install**	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM2-11	**Install**	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	**Install**	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME690F5	**Install**	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	**Install**	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	**Install**	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM2-11	*Remove*	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	*Remove*	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME690F5	*Remove*	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	*Remove*	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	*Remove*	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		

Remarks:

Structure: **SHO 4 P 32**

Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 CONC 25KV 3	**Install**	3	735	1/0 CONC 25KV Wire 3 PH (1/0 CONC CABLE)		
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	**Install**	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	**Install**	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	**Install**	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM2-11	**Install**	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	**Install**	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME690F5	**Install**	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	**Install**	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	**Install**	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		
1/0 CONC 25KV 3	*Remove*	3	735	1/0 CONC 25KV Wire 3 PH (1/0 CONC CABLE)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SE1-5	*Remove*	0	1	SE1-5 (DOWN GUY, SINGLE, 16M)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SF4P	*Remove*	0	1	SF4P (ANCHOR,PLATE,16M, 3/4" X 8' RO)		
SM2-11	*Remove*	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25G 3 PH	*Remove*	0	1	SUM6-25G (1/0 PRIMARY TERMINATION-25kV)		
SUME690F5	*Remove*	0	1	SUME690F5 (6" FG 90 60")		
SVC7A	*Remove*	0	1	SVC7A (XARM SINGLE DEADEND)		
SVUC3	*Remove*	0	1	SVUC3 (3 PH FEEDER TP-25KV-350)		

Remarks:

Manufacturer: COOPER

Model: PME10T 600A

SC 658

Serial Number:

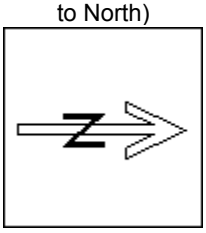
Manufactured Date:

Notes:

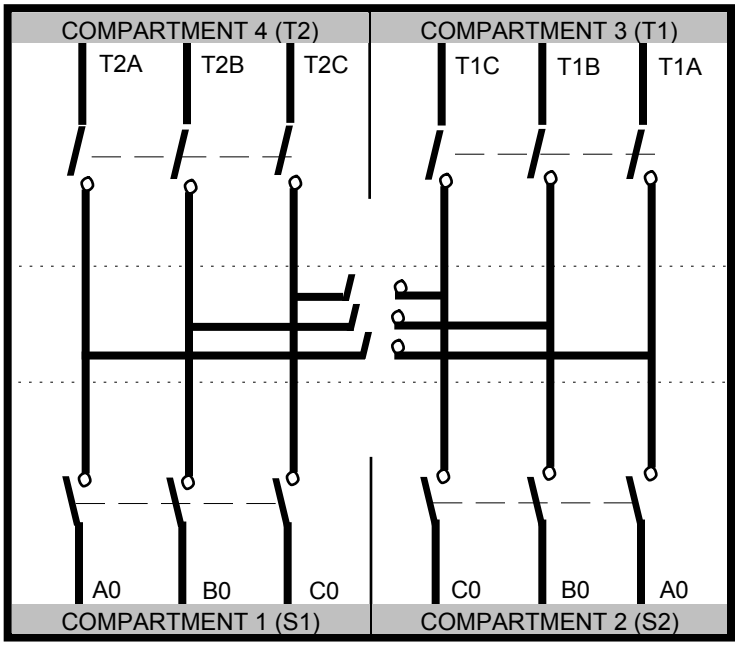
Revised Date: 01/29/2001

Revised WO/JO:

DIRECTION (Reference to North)



CONDUCTOR	TO:
1/0 Conc to PM 3183	
1/0 Conc to Riser Pole B1	
1/0 Conc to Riser Pole A3	
~~350 Conc to Pole 1A~~	350 CONC TO P 4093A THRU PB 4094
~~350 Conc to Pole 1A~~	350 CONC TO P 4093A THRU PB 4094
~~350 Conc to Pole 1A~~	350 CONC TO P 4093A THRU PB 4094



Switch #: 13625
Status: Closed

Switch #: 13624
Status: Closed

See Note:
Switch #: 13623
Status: Open

Switch #: 13621
Status: Closed

Switch #: 13622
Status: Closed

NOTE:
ACCESS SWITCH 13623
THROUGH COMP. 1 & 2

CONDUCTOR	TO:
350 Conc to Bkr 222	
350 Conc to Bkr 222	
350 Conc to Bkr 222	
350 Conc to Bkr 322	
350 Conc to Bkr 322	
350 Conc to Bkr 322	

Fault Indicators Installed In Compartments:

Spare Fuse Holder Installed: N

CHUGACH POWERING ALASKA'S FUTURE

LOCATION: Portage Substation

Grid Map Location No.: P004 – 3183

Inspected by: MIKE ARNOLD

Install Date: 10/13/1999

Install Work Order ID: E9811414

Feeder: PTSS 322

Manufacturer: Cooper

Model: VFI-9 600A (VACUUM FAULT INTERRUPTOR SWITCH)

SC 676

Serial Number:

Manufactured Date: 10/01/1998

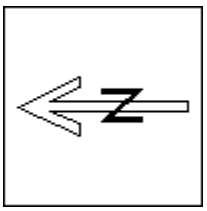
Notes:

Serial# 4Q9824139
Mfg. Date 10/98
25kV cabinet
AS-BUILT 5/25/13
D.Conroy

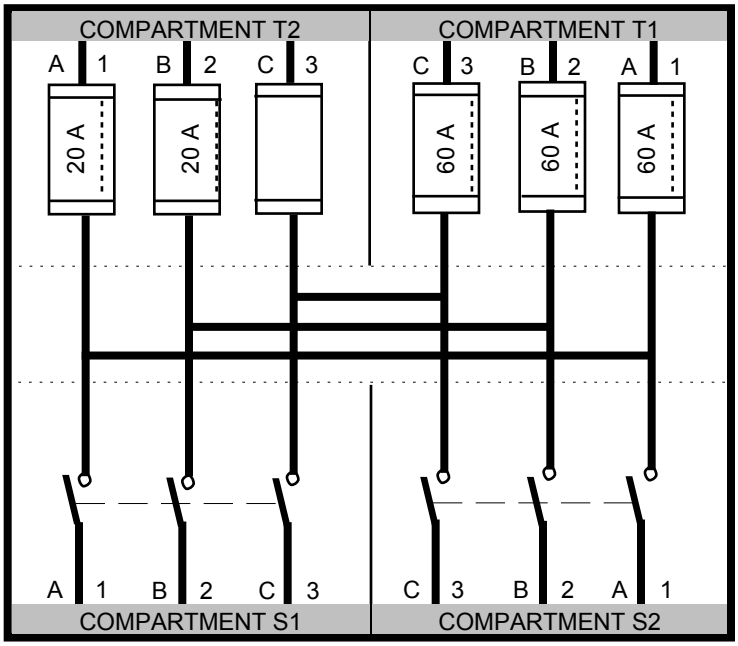
Revised Date: 07/20/2017

Revised WO/JO: E2214092

DIRECTION (Reference to North)



CONDUCTOR	TO:
1/0 Conc South to JBox 4548	
1/0 conc West to PM 3962	
VACANT	
1/0 Conc East to PM 5364	
1/0 Conc East to PM 5364	
1/0 Conc East to PM 5364	



3 PH Trip / 3 PH Reset	
1 PH Trip / 1 PH Reset	X

Switch #: 13671
Status: Closed

3 PH Trip / 3 PH Reset	X
1 PH Trip / 1 PH Reset	

Switch #: 13672
Status: Closed

CONDUCTOR	TO:
~~350 cu Conc West to Pole 53B~~ 350 CONC TO SC 1257 WAY 1	
~~350 cu Conc West to Pole 53B~~ 350 CONC TO SC 1257 WAY 1	
~~350 cu Conc West to Pole 53B~~ 350 CONC TO SC 1257 WAY 1	
350 cu Conc West to SC 677 Comp. S1	
350 cu Conc West to SC 677 Comp. S1	
350 cu Conc West to SC 677 Comp. S1	

Fault Indicators Installed In Compartments: S2

CHUGACH POWERING ALASKA'S FUTURE

LOCATION

West of Portage Creek bridge, north side of the road

Grid Map Location No.: P010 – 4463

Inspected by: Mike Arnold

Install Date: 09/28/1999

Install Work Order ID: E9811538

Feeder: PTSS 322

Manufacturer: S&C

Model: PMH 11

SC 1256

Serial Number:

Manufactured Date:

Revised Date:

Revised WO/JO:

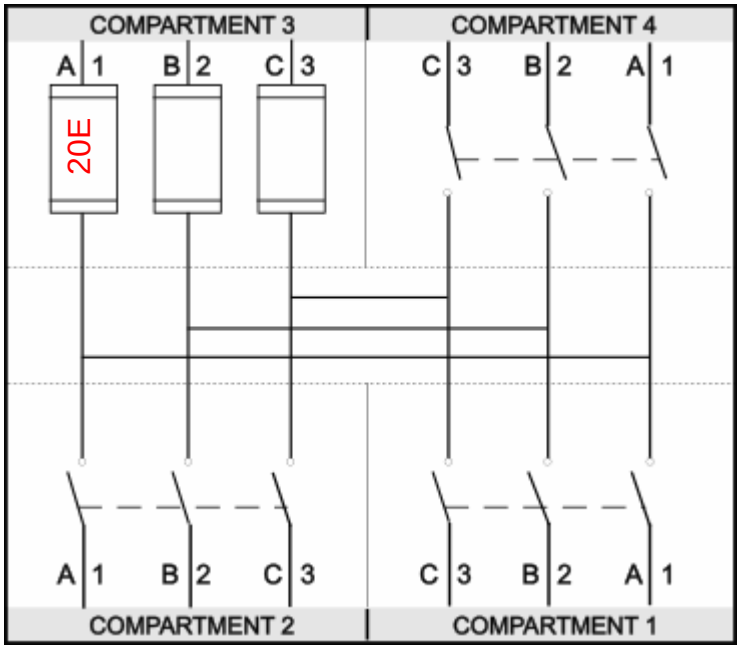
Notes:

DIRECTION (Reference to North)

N

CONDUCTOR: 1/0 CONC. TO PM 2575 | 350 CU CONC. TO VR 0201 | 350 CU CONC. TO VR 0201 | 350 CU CONC. TO VR 0201

TO:



Switch #: 15204

Status: CLOSED

Switch #: 15203

Status: CLOSED

Switch #: 15202

Status: OPEN

CONDUCTOR: 350 CU CONC. TO P 1878A THRU PB 1977 | 350 CU CONC. TO P 1878A THRU PB 1977 | 350 CU CONC. TO P 1878A THRU PB 1977 | 350 CU CONC. TO SC 1264 COMP 3 | 350 CU CONC. TO SC 1264 COMP 3 | 350 CU CONC. TO SC 1264 COMP 3

TO:

Fuse Holder Type: SMU 20

Fault Indicators Installed In Compartments: 4

Spare Fuse Holder Installed: NO

CHUGACH POWERING ALASKA'S FUTURE

LOCATION: 250' NORTH OF PORTAGE HIGHWAY, AT PORTAGE HIGHWAY Y.

Grid Map Location No.: P010 – 2474

Inspected by:

Install Date:

Install Work Order ID: E22141092

Feeder: PTSS 322

Manufacturer: S&C

Model: VISTA 422.33

SC 1257

Serial Number:

Manufactured Date:

Notes:

DIRECTION (Reference to North)

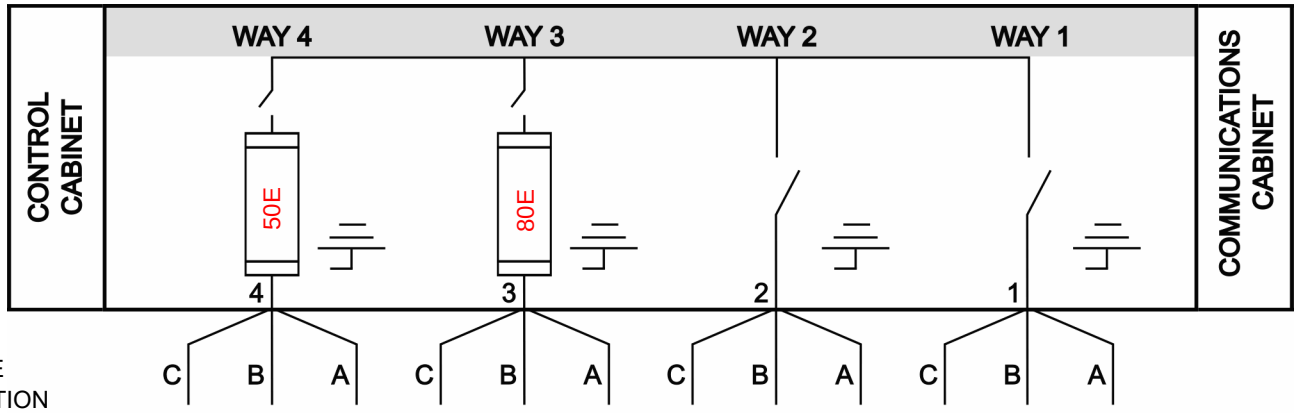
Revised Date:

Revised WO/JO:

				Switch #:	15187	Switch #:	15186
Status:	CLOSED	Status:	CLOSED	Status:	CLOSED	Status:	CLOSED

OPERATOR SIDE

F.I.



CABLE CONNECTION SIDE

CONDUCTOR TO:

C	B	A	C	B	A	C	B	A	C	B	A
1/0 CONC TO P 55C THRU PB 2575	1/0 CONC TO P 55B THRU PB 2575	1/0 CONC TO P 55A THRU PB 2575	350 CU CONC. TO SC 1264 COMP. 4	350 CU CONC. TO SC 1264 COMP. 4	350 CU CONC TO SC 1264 COMP. 4	350 CU CONC TO VR 0201	350 CU CONC TO VR 0201	350 CU CONC TO VR 0201	350 CONC TO SC 676 COMP. S1	350 CONC TO SC 676 COMP. S1	350 CONC TO SC 676 COMP. S1

CHUGACH

LOCATION

250' NORTH OF PORTAGE GLACIER HWY, AT THE PORTAGE HIGHWAY Y.

Grid Map Location No.: P010 – 2774

Inspected by:

Install Date:

Install Work Order ID: E2214092

Feeder: PTSS 322

Manufacturer: S&C

Model: PMH 10

SC 1264

Serial Number:

Manufactured Date:

Revised Date:

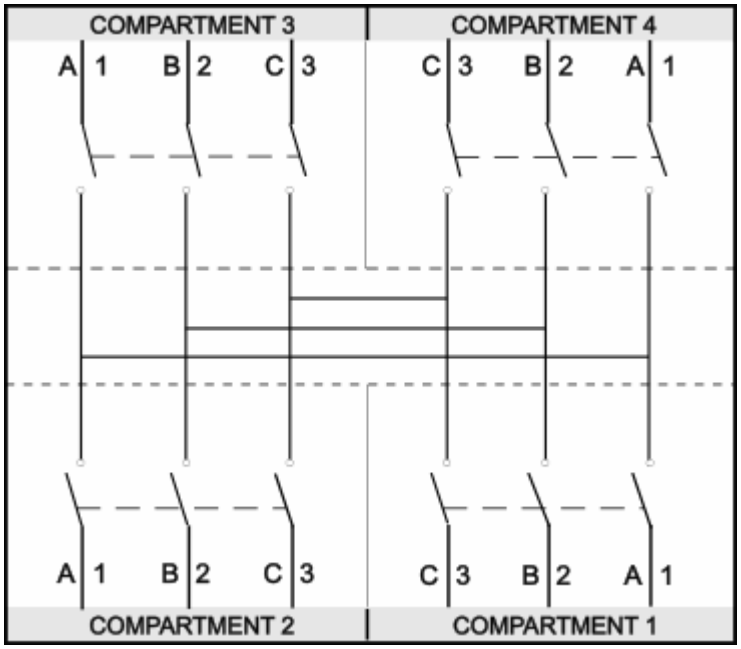
Revised WO/JO:

Notes:

DIRECTION (Reference to North)

N

CONDUCTOR	TO:
350 CU CONC.	TO SC 1256 COMP 1
350 CU CONC.	TO SC 1256 COMP 1
350 CU CONC.	TO SC 1256 COMP 1
350 CU CONC.	TO SC 1257 WAY 3
350 CU CONC.	TO SC 1257 WAY 3
350 CU CONC.	TO SC 1257 WAY 3



Switch #: 15208
Status: OPEN

Switch #: 15207
Status: CLOSED

Switch #: 15206
Status: CLOSED

Switch #: 15205
Status:

CONDUCTOR	TO:
350 CU CONC.	TO P 1878 THRU PB 2473 & PB 1977
350 CU CONC.	TO P 1878 THRU PB 2473 & PB 1977
350 CU CONC.	TO P 1878 THRU PB 2473 & PB 1977
VACANT	
VACANT	
VACANT	

Fuse Holder Type:

Fault Indicators Installed In Compartments: 2

Spare Fuse Holder Installed:

CHUGACH POWERING ALASKA'S FUTURE

LOCATION
250' NORTH OF PORTAGE HIGHWAY, AT PORTAGE HIGHWAY Y.

Grid Map Location No.: P010 – 2674

Inspected by:

Install Date:

Install Work Order ID: E2214092

Feeder: PTSS 322

CHUGACH ELECTRIC ASSOCIATION, INC.
MATERIAL ISSUE TICKET

Project : E2214092
Work Request: E2214092

In Design

Design : PTSS 322 Feeder Reconductor - SI

Capital Account: 10720/000/03/7665
Reimbursible Account: / / /
Retirement Account: 10880/326/03/7665

Description	Part Number	Quantity Orderd	Issued
Inventory			
GUY, ADAPTER GUY TRIPLEYE SQ SHAFT	0000000036	20	
ANCHOR, DBL HELIX 6/8 1 1/2" SQ SHAFT	0000000051	4	
ANCHOR, CONCRETE 7FT (FAI-7X)	0000000053	36	
ARRESTER, SURGE 18KV	0000000104	33	
DEAD-END, TEE (HUGHES 2817)	0000000155	36	
DEAD-END, TEE 3/4"	0000000156	19	
BOLT, DA (5) 7/8X36	0000000230	13	
POLE, BRACE CROSSARM 28" WOOD	0000000314	12	
POLE, BRACE CROSSARM 60" WOOD	0000000315	690	
FASTENER, BRACKET CONDUIT STANDOFF	0000000322	37	
FASTENER, BRACKET CONDUIT STANDOFF W/BRACE	0000000323	12	
SWITCH, BRACKET CUTOUT POLE MT. 25KV	0000000324	1	
WIRE, AL JCN 25KV #1/0 XLPE	0000000348	9,731	
WIRE, AL URD SERVICE #2 2 2 (RAMAPO)	0000000372	140	
WIRE, AL URD SVC #2/0 1 2/0 (CONVERSE)	0000000373	74	
WIRE, CU SDB #0006 SOL	0000000374	733	
WIRE, CU SDB #004 STR	0000000375	20	
WIRE, CU SDB #02 STR	0000000376	375	
WIRE, CU SDB #4/0 STR (19 STR.)	0000000378	1,720	
GUY, CLAMP 3-BOLT	0000000799	18	
DEAD-END, AUTO 12.5M/16M ALUMOWELD (7#87#9)	0000000817	19	
DEAD-END, DE AUTO FEEDTHRU 002 ACSR	0000000819	1	
DEAD-END, DE AUTO CLEVIS ACSR #02 & #04	0000000823	1	
DEAD-END, DE AUTO CLEVIS ACSR #1/0	0000000825	8	
DEAD-END, DE AUTO CLEVIS ACSR #4/0	0000000826	24	
DEAD-END, COMP D.E. BODY 795 ACSR DRAKE W/EYE	0000000848	238	
DEAD-END, COMP D.E. JUMPER 795 AAC ARBUTUS	0000000868	210	
DEAD-END, PREFORM 16M ALUMOWELD (7#8)	0000000874	19	
DEAD-END, PREFORM 25M ALUMOWELD	0000000876	248	
DEAD-END, D.E. SVC WEDGE 04-1/0	0000000878	5	
CLEVIS, SWINGING 3"	0000000950	3	
CLEVIS, BROAD BASE	0000000951	80	
CLEVIS, THIMBLE 5/8" 20K	0000000953	19	
CLEVIS, THIMBLE 3/4" 40K	0000000954	88	
ANCHOR, SHACKLE (1) 1/2"	0000000955	72	
ANCHOR, SHACKLE 3/4"	0000000956	144	
ANCHOR, SHACKLE (2) 5/8"	0000000957	48	
WIRE, ACSR #002 SPARATE	0000001229	1,010	
WIRE, ACSR 795 DRAKE	0000001237	177,753	
WIRE, AAC 795 ARBUTUS	0000001245	600	
WIRE, AL SVC 3/C #002 CONCH	0000001436	132	
CONNECTOR, CONNECTOR,SC EQUIPMENT GROUND,4/0 AWG	0000001451	8	
LUG, COMP LUG AL 2H #1/0	0000001509	25	
LUG, COMP LUG AL 2H 350	0000001512	27	
LUG, COMP LUG AL 2H #4/0	0000001513	19	
FASTENER, CLAMP GROUND ROD 3/4"	0000001532	29	

Control Number _____
Legal Description _____
Charge for Materials Yes ___ No ___ Sale ___ P.O. No. _____
Issued By _____ Received By _____ Date ____/____/____
Contractor _____
Special Notes:

CHUGACH ELECTRIC ASSOCIATION, INC.
MATERIAL ISSUE TICKET

Project : E2214092
Work Request: E2214092

In Design

Design : PTSS 322 Feeder Reconductor - SI

Capital Account: 10720/000/03/7665
Reimbursible Account: / / /
Retirement Account: 10880/326/03/7665

Description	Part Number	Quantity Orderd	Issued
FASTENER, CLAMP, GROUND ROD, 4/0 AWG	0000001533	24	
LINE, CONN HOTLINE 477-6 ACSR	0000001542	5	
LINE, WEDGE STIRRUP SHEAR-BOLT #02-#1/0	0000001552	1	
LINE, WEDGE STIRRUP SHEAR-BOLT #4/0	0000001555	24	
CONNECTOR, UG CONN BLOCK XFMR NEUT 05/8" STUD SET SCREW	0000001592	1	
CONNECTOR, UG CONN BLOCK XFMR SEC 6 POS SET SCREW	0000001601	2	
POLE, CROSSARM DIST 08' 3 5/8" X 4 5/8"	0000001616	242	
POLE, CROSSARM DIST 10' 3 3/4" X 4 3/4"	0000001617	115	
POLE, CROSSARM DOUBLE D.E. ASS'Y 8' 3 WIRE	0000001618	60	
POLE, CROSSARM DOUBLE D.E. ASS'Y 1/0 8' 3 WIRE	0000001620	9	
POLE, CROSSARM,GUYED DEADEND ASSY,10',4-WIRE	0000001624	30	
SWITCH, CUTOUT 14.4/24.9KV 100A LB	0000001631	1	
SWITCH, CUTOUT 14.4/24.9KV 100A	0000001634	4	
FUSE, CUTOUT BUTTON 003H	0000001637	4	
FUSE, CUTOUT BUTTON 020T	0000001644	1	
FUSE, S&C END FITTING SML-20	0000001709	1	
FUSE, S&C 25KV SMU-20 20E	0000001730	1	
GUY, GUARD PLASTIC	0000002750	107	
LINE, HDWE CLEVIS-CLEVIS (BETHEA-CC)	0000003165	238	
INSULATOR, TIE SPOOL #02	0000003262	1	
INSULATOR, TIE WRAPLOCK SS #02 F	0000003264	1	
INSULATOR, TIE WRAPLOCK SS #02 J	0000003265	1	
INSULATOR, PIN TYPE 55-4 13.2KV "F" NECK	0000003299	1	
CLEVIS, SPOOL 3"	0000003311	84	
INSULATOR, DEAD END EPOX 34.5KV	0000003317	204	
DEAD-END, DE INSUL EPOX 15/26KV	0000003329	25	
LAMP, LUMINAIRE MAST ARM 4FT	0000003447	1	
PAD, CONC. SUM1 1 PHASE XFMR PAD, J-BOX	0000003742	1	
PAD CONC. SUM1-H 25KV PME & COOPER 10T	0000003749	5	
INSULATOR, PINS XARM SADDLE 1 & 3/8"	0000003802	690	
INSULATOR, PINS XARM 01"	0000003804	1	
INSULATOR, PINS XARM 1 & 3/8"	0000003805	91	
POLE, 045 CLASS 3	0000003868	1	
POLE, 050 CLASS 3	0000003872	1	
ANCHOR, ROD TW EYE 1" X 10'	0000004049	72	
ANCHOR, ROD TW EYE 03/4" X 8'	0000004050	15	
LINE, GROUND ROD 3/4" X 8'	0000004067	51	
CONDUIT, GRC 2"	0000004149	10	
CONDUIT, GRC 4"	0000004151	30	
CONDUIT, GRC 6"	0000004152	110	
CONDUIT, PVC 2"	0000004154	30	
CONDUIT, PVC 4"	0000004158	93	
CONDUIT, PVC 6"	0000004160	250	
CONDUIT, HDPE 2"	0000004161	528	
CONDUIT, FG EL 90 DEG 4" 36" RADI	0000004168	1	
CONDUIT, FG EL 90 DEGREE 4" 48" RADI	0000004169	1	
CONDUIT, FG EL 90 DEGREE 4" 60" RADI	0000004170	19	

Control Number _____
Legal Description _____
Charge for Materials Yes ___ No ___ Sale ___ P.O. No. _____
Issued By _____ Received By _____ Date ____/____/____
Contractor _____
Special Notes:

CHUGACH ELECTRIC ASSOCIATION, INC.
MATERIAL ISSUE TICKET

Project : E2214092
Work Request: E2214092

In Design
Design : PTSS 322 Feeder Reconductor - SI

Capital Account: 10720/000/03/7665
Reimbursible Account: / / /
Retirement Account: 10880/326/03/7665

Description	Part Number	Quantity Orderd	Issued
CONDUIT, FG EL 90 DEG 6" 60" RADI	0000004173	20	
CONDUIT, FG EL 45 DEGREE 4" 48" RADI	0000004183	17	
CONDUIT, FG EL 45 DEG 6" 60" RADI	0000004185	36	
CONDUIT, CLAMP GROUND 2"	0000004195	2	
CONDUIT, CLAMP GROUND 4"	0000004211	3	
CONDUIT, CLAMP GROUND 6"	0000004218	11	
CONDUIT, CHANNEL PIPE STRAP 2"	0000004240	4	
CONDUIT, CHANNEL PIPE STRAP 4"	0000004241	26	
CONDUIT, CHANNEL PIPE STRAP 6"	0000004242	50	
KIT, PRIMARY SPLICE JACKET KIT #02-4/0	0000004506	3	
KIT, PRIMARY SPLICE 25KV #01-1/0 JCN	0000004514	28	
LINE, BRACKET CABLE SUPPORT	0000004646	93	
SWITCH, 25KV 600A S&C OMNI-RUPTER	0000004744	2	
KIT, PRIMARY TERM 25KV #01-4/0 JCN	0000004774	25	
KIT, PRIMARY TERM 25KV 350MCM JCN	0000004776	27	
UG ACCES 15/26KV ELBOW TERM 350MCM SF6	0000004792	15	
BUSHING, UG ACCES 15/26KV INSERT BSHG CAP	0000004794	1	
TRANSFORMER, 0025 KVA D/B 14.4/24.9 120/240	0000004878	4	
TRANSFORMER, 0025 KVA PM 1/PH 14.4/24.9 120/240	0000004947	1	
ANCHOR, ROD WASHER SQ 4" X 4" X 1 1/8"	0000005115	72	
GUY, WIRE GUY 16M ALUMOWELD (7#8)	0000005157	1,045	
GUY, WIRE GUY 25M ALUMOWELD	0000005158	7,728	
KIT, PRIMARY SPLICE JACKET KIT 25KV, 350KCMIL, CU, 345 MIL, 1/3 CONC	0000010940	15	
WIRE, CU JCN 25KV 350MCM EPR	0000011318	6,089	
ELBOW, UG ACCES 15/26KV ELBOW TERM 1/0 345 MIL 600A	0000011384	3	
UG ACCES 15/26KV EL TERM 1/0 345MIL 200A	0000011399	1	
CONDUIT, HDPE 4"	0000011877	1,342	
CONDUIT, HDPE 6"	0000011888	1,925	
SHRINK, CABLE SEALER COLD SHRINK 2-4/0	0000012084	4	
WIRE, CU, COVERED TAP, #4/0	0000012098	165	
CONDUIT, PLUG, BLANK, 4"	0000012319	7	
CONDUIT, PLUG, TRIPLEX (4/0 15KV CONC), 4" DUCT	0000012322	3	
CONDUIT, PLUG, TRIPLEX (350/750 CONC), 6" DUCT	0000012323	11	
DEAD-END, DE TEE 7/8"	0000012491	88	
INSULATOR, PIN TYPE 56-7 25KV, VICE TOP (ALUMINUM)	0000013033	781	
LINE, UG INDICATOR FAULT CURRENT RESET 600A TRIP (350-750 KCMIL)	0000013367	1	
ANCHOR, CROSSPLATE 24",5/8"-3/4" ROD	0000014008	15	
WIRE, CU COVERED TAP #4	0000014105	40	
CONDUIT, FG EL 30 DEG 4" 48" RADIUS	0000014433	4	
COVER, RAPTOR CUTOUT LBU, 15/25 KV	0000014719	4	
ANCHOR, TRIPLE HELIX 8/10/12 1-1/2 X 7' SQ SHAFT	0000015054	16	
ANCHOR, ROD EXTENSION 1-1/2" X 3.5' SQ SHAFT	0000015055	64	
ANCHOR, ROD EXTENSION 1-1/2" X 7' SQ SHAFT	0000015056	64	
BUSHING, GUARD OH TRANSFORMER BUSHING	0000017078	4	
PAD, SWITCH CABINET 15/25KV VISTA	0000017456	2	
POLE, 065 CLASS H3	0000018117	104	
CONDUIT, FG 4"	0000019879	70	

Control Number _____
Legal Description _____
Charge for Materials Yes ___ No ___ Sale ___ P.O. No. _____
Issued By _____ Received By _____ Date ____/____/____
Contractor _____
Special Notes:

Title: Material Issue Ticket_XSYS

CHUGACH ELECTRIC ASSOCIATION, INC.
MATERIAL ISSUE TICKET

Project : E2214092
Work Request: E2214092

In Design

Design : PTSS 322 Feeder Reconductor - SI

Capital Account: 10720/000/03/7665
Reimbursible Account: / / /
Retirement Account: 10880/326/03/7665

Description	Part Number	Quantity Orderd	Issued
Router, AMI, w/20 foot cable and mounting kit	0000019895	1	
LINE, INDICATOR FAULT OH LED, 24 HR RESET	0000020168	2	
CABINET, SWITCH VISTA-422 SF6 25KV 600A	0000022992	1	
GUY, CONNECTING LINK, TWISTED, 60K	0000023138	36	
TRANSFORMER, REGULATOR, 3 PH, 578A, 25KV, PM	0000023304	1	
CABINET, SWITCH PMH-10 (600A) 25KV	0000023309	1	
CABINET, SWITCH PMH-11 (600A) 25KV	0000023310	1	
PAD, CONC. XSUM1-VR 571A VOLTAGE REG 25KV	0000023450	2	
CLOVER BRACKET CROSSARM CUTOUT	M8610	6	
Non-Inventory			
BLUE & GREEN CEA DECAL NON INV	0000010321	6	
CONN COMP H TAP SIZE AS REQ	0000010584	27	
MR. OUCH "DANGER" DECAL	0000010610	12	
PADLOCKS	0000010613	2	
POLE NUMBERS	0000010634	12	
WEDGE ANCHOR .5 X 2.75 NON-INV	0000010657	14	

Remarks:

Control Number _____
Legal Description _____
Charge for Materials Yes ___ No ___ Sale ___ P.O. No. _____
Issued By _____ Received By _____ Date ____/____/____
Contractor _____
Special Notes:

From: peoplesoft@chugachelectric.com
To: Marshall Elliott
Cc: Warehouse Order Notification
Subject: SOUTH District / INOAC, ArcFM Designer Order Submitted: DSN11971_6
Date: Monday, March 30, 2026 10:27:58 AM

SOUTH District / INOAC, Order DSN11971_6 submitted on 30-MAR-26 by MARSHALLE.
Account: 10720-000-03-7665
Project: E2214092-GENERAL
Number of Lines: 147
Open Order in PeopleSoft

Order	Line	Item	Qty	UOM	Descr
DSN11971_6	1	0000000036	20	EA	GUY, ADAPTER GUY TRIPLEYE SQ SHAFT
DSN11971_6	2	0000000051	4	EA	ANCHOR, DBL HELIX 6/8 1 1/2" SQ SHAFT
DSN11971_6	3	0000000053	36	EA	ANCHOR, CONCRETE 7FT (FAI-7X)
DSN11971_6	4	0000000104	33	EA	ARRESTER, SURGE 18KV
DSN11971_6	5	0000000155	36	EA	DEAD-END, TEE (HUGHES 2817)
DSN11971_6	6	0000000156	19	EA	DEAD-END, TEE 3/4"
DSN11971_6	7	0000000230	13	EA	BOLT, DA (5) 7/8"X36"
DSN11971_6	8	0000000314	12	EA	POLE, BRACE CROSSARM 28" WOOD
DSN11971_6	9	0000000315	690	EA	POLE, BRACE CROSSARM 60" WOOD
DSN11971_6	10	0000000322	37	EA	FASTENER, BRACKET CONDUIT STANDOFF
DSN11971_6	11	0000000323	12	EA	FASTENER, BRACKET CONDUIT STANDOFF W/BRACE
DSN11971_6	12	0000000324	1	EA	SWITCH, BRACKET CUTOUT POLE MT. 25KV
DSN11971_6	13	0000000348	9731	EA	WIRE, AL JCN 25KV #1/0 XLPE
DSN11971_6	14	0000000372	140	EA	WIRE, AL URD SERVICE #2 2 2 (RAMAPO)
DSN11971_6	15	0000000373	74	EA	WIRE, AL URD SVC #2/0 1 2/0 (CONVERSE)
DSN11971_6	16	0000000374	733	EA	WIRE, CU SDB #0006 SOL
DSN11971_6	17	0000000375	20	EA	WIRE, CU SDB #004 STR
DSN11971_6	18	0000000376	375	EA	WIRE, CU SDB #02 STR
DSN11971_6	19	0000000378	1720	EA	WIRE, CU SDB #4/0 STR (19 STR.)
DSN11971_6	20	0000000799	18	EA	GUY, CLAMP 3-BOLT
DSN11971_6	21	0000000817	19	EA	DEAD-END, AUTO 12.5M/16M ALUMOWELD (7#87#9)

DSN11971_6	22	0000000819	1	EA	DEAD-END, DE AUTO FEEDTHRU 002 ACSR
DSN11971_6	23	0000000823	1	EA	DEAD-END, DE AUTO CLEVIS ACSR #02 & #04
DSN11971_6	24	0000000825	8	EA	DEAD-END, DE AUTO CLEVIS ACSR #1/0
DSN11971_6	25	0000000826	24	EA	DEAD-END, DE AUTO CLEVIS ACSR #4/0
DSN11971_6	26	0000000848	238	EA	DEAD-END, COMP D.E. BODY 795 ACSR DRAKE W/EYE
DSN11971_6	27	0000000868	210	EA	DEAD-END, COMP D.E. JUMPER 795 AAC ARBUTUS
DSN11971_6	28	0000000874	19	EA	DEAD-END, PREFORM 16M ALUMOWELD (7#8)
DSN11971_6	29	0000000876	248	EA	DEAD-END, PREFORM 25M ALUMOWELD
DSN11971_6	30	0000000878	5	EA	DEAD-END, D.E. SVC WEDGE 04-1/0
DSN11971_6	31	0000000950	3	EA	CLEVIS, SWINGING 3"
DSN11971_6	32	0000000951	80	EA	CLEVIS, BROAD BASE
DSN11971_6	33	0000000953	19	EA	CLEVIS, THIMBLE 5/8" 20K
DSN11971_6	34	0000000954	88	EA	CLEVIS, THIMBLE 3/4" 40K
DSN11971_6	35	0000000955	72	EA	ANCHOR, SHACKLE (1) 1/2", 30K
DSN11971_6	36	0000000956	144	EA	ANCHOR, SHACKLE 3/4", 50K
DSN11971_6	37	0000000957	48	EA	ANCHOR, SHACKLE (2) 5/8", 40K
DSN11971_6	38	0000001229	1010	EA	WIRE, ACSR #002 SPARATE
DSN11971_6	39	0000001237	177753	EA	WIRE, ACSR 795 DRAKE
DSN11971_6	40	0000001245	600	EA	WIRE, AAC 795 ARBUTUS
DSN11971_6	41	0000001436	132	EA	WIRE, AL SVC 3/C #002 CONCH
DSN11971_6	42	0000001451	8	EA	CONNECTOR,SC EQUIPMENT GROUND,4/0 AWG
DSN11971_6	43	0000001509	25	EA	LUG, COMP LUG AL 2H #1/0
DSN11971_6	44	0000001512	27	EA	LUG, COMP LUG AL 2H 350
DSN11971_6	45	0000001513	19	EA	LUG, COMP LUG AL 2H #4/0
DSN11971_6	46	0000001532	29	EA	FASTENER, CLAMP GROUND ROD 3/4"
DSN11971_6	47	0000001533	24	EA	FASTENER, CLAMP, GROUND ROD, 4/0 AWG
DSN11971_6	48	0000001542	5	EA	LINE, CONN HOTLINE, MEDIUM, 400-6 ACSR
DSN11971_6	49	0000001552	1	EA	LINE, WEDGE STIRRUP SHEAR-BOLT #02-#1/0

DSN11971_6	50	0000001555	24	EA	LINE, WEDGE STIRRUP SHEAR-BOLT #4/0
DSN11971_6	51	0000001592	1	EA	CONNECTOR, UG CONN BLOCK XFMR NEUT 05/8" STUD SET
DSN11971_6	52	0000001601	2	EA	CONNECTOR, UG CONN BLOCK XFMR SEC 6 POS SET SCREW
DSN11971_6	53	0000001616	242	EA	POLE, CROSSARM DIST 08' 3 5/8" X 4 5/8"
DSN11971_6	54	0000001617	115	EA	POLE, CROSSARM DIST 10' 3 5/8" X 4 5/8"
DSN11971_6	55	0000001618	60	EA	POLE, CROSSARM GUYED DOUBLE D.E. ASS'Y 336 8'
DSN11971_6	56	0000001620	9	EA	POLE, CROSSARM GUYED DOUBLE D.E. ASS'Y 1/0 8'
DSN11971_6	57	0000001624	30	EA	POLE, CROSSARM,GUYED DEADEND ASSY, 336. 10'
DSN11971_6	58	0000001631	1	EA	SWITCH, CUTOUT 14.4/24.9KV 100A LB
DSN11971_6	59	0000001634	4	EA	SWITCH, CUTOUT 14.4/24.9KV 100A
DSN11971_6	60	0000001637	4	EA	FUSE, CUTOUT BUTTON 003H
DSN11971_6	61	0000001644	1	EA	FUSE, CUTOUT BUTTON 020T
DSN11971_6	62	0000001709	1	EA	FUSE, S&C END FITTING SML-20
DSN11971_6	63	0000001730	1	EA	FUSE, S&C 25KV SMU-20 20E
DSN11971_6	64	0000002750	107	EA	GUY, GUARD PLASTIC
DSN11971_6	65	0000003165	238	EA	LINE, HDWE CLEVIS-CLEVIS (BETHEA-CC)
DSN11971_6	66	0000003262	1	EA	INSULATOR, TIE SPOOL #02
DSN11971_6	67	0000003264	1	EA	INSULATOR, TIE WRAPLOCK SS #02 F
DSN11971_6	68	0000003265	1	EA	INSULATOR, TIE WRAPLOCK SS #02 J
DSN11971_6	69	0000003299	1	EA	INSULATOR, PIN TYPE 55-4 15KV, VICE TOP, POLYMER
DSN11971_6	70	0000003311	84	EA	CLEVIS, SPOOL 3"
DSN11971_6	71	0000003317	204	EA	INSULATOR, DEAD END EPOX 34.5KV
DSN11971_6	72	0000003329	25	EA	DEAD-END, DE INSUL EPOX 15/26KV
DSN11971_6	73	0000003447	1	EA	LAMP, LUMINAIRE MAST ARM 4FT
DSN11971_6	74	0000003742	1	EA	PAD, CONC. SUM1 1 PHASE XFMR PAD, J-BOX
DSN11971_6	75	0000003749	5	EA	PAD, CONC. SUM1-H 25KV PME & COOPER 10T
DSN11971_6	76	0000003802	690	EA	INSULATOR, PINS XARM SADDLE 1 & 3/8"

DSN11971_6	77	0000003804	1	EA	INSULATOR, PINS XARM 01"
DSN11971_6	78	0000003805	91	EA	INSULATOR, PINS XARM 1 & 3/8"
DSN11971_6	79	0000003868	1	EA	POLE, 045 CLASS 3
DSN11971_6	80	0000003872	1	EA	POLE, 050 CLASS 3
DSN11971_6	81	0000004049	72	EA	ANCHOR, ROD TW EYE 1" X 10'
DSN11971_6	82	0000004050	15	EA	ANCHOR, ROD TW EYE 03/4" X 8'
DSN11971_6	83	0000004067	51	EA	LINE, GROUND ROD 3/4" X 8'
DSN11971_6	84	0000004149	10	EA	CONDUIT, GRC 2"
DSN11971_6	85	0000004151	30	EA	CONDUIT, GRC 4"
DSN11971_6	86	0000004152	110	EA	CONDUIT, GRC 6"
DSN11971_6	87	0000004154	30	EA	CONDUIT, PVC 2"
DSN11971_6	88	0000004158	93	EA	CONDUIT, PVC 4"
DSN11971_6	89	0000004160	250	EA	CONDUIT, PVC 6"
DSN11971_6	90	0000004161	528	EA	CONDUIT, HDPE 2"
DSN11971_6	91	0000004168	1	EA	CONDUIT, FIBERGLASS ELBOW 90 DEG 4" 36" RADIUS
DSN11971_6	92	0000004169	1	EA	CONDUIT, FIBERGLASS ELBOW 90 DEGREE 4" 48" RADIUS
DSN11971_6	93	0000004170	19	EA	CONDUIT, FIBERGLASS ELBOW 90 DEGREE 4" 60" RADIUS
DSN11971_6	94	0000004173	20	EA	CONDUIT, FIBERGLASS ELBOW 90 DEG 6" 60" RADIUS
DSN11971_6	95	0000004183	17	EA	CONDUIT, FIBERGLASS ELBOW 45 DEGREE 4" 48" RADIUS
DSN11971_6	96	0000004185	36	EA	CONDUIT, FIBERGLASS ELBOW 45 DEG 6" 60" RADI
DSN11971_6	97	0000004195	2	EA	CONDUIT, CLAMP GROUND 2"
DSN11971_6	98	0000004211	3	EA	CONDUIT, CLAMP GROUND 4"
DSN11971_6	99	0000004218	11	EA	CONDUIT, CLAMP GROUND 6"
DSN11971_6	100	0000004240	4	EA	CONDUIT, CHANNEL PIPE STRAP 2"
DSN11971_6	101	0000004241	26	EA	CONDUIT, CHANNEL PIPE STRAP 4"
DSN11971_6	102	0000004242	50	EA	CONDUIT, CHANNEL PIPE STRAP 6"
DSN11971_6	103	0000004506	3	EA	KIT, PRIMARY SPLICE JACKET KIT #02-4/0
DSN11971_6	104	0000004514	28	EA	KIT, PRIMARY SPLICE 25KV #01-1/0 JCN
DSN11971_6	105	0000004646	93	EA	LINE, BRACKET CABLE SUPPORT P/N CS820
DSN11971_6	106	0000004744	2	EA	SWITCH, 25KV 600A S&C OMNI-RUPTER

DSN11971_6	107	0000004774	25	EA	KIT, PRIMARY TERM 25KV #01-4/0 JCN
DSN11971_6	108	0000004776	27	EA	KIT, PRIMARY TERM 25KV 350MCM JCN, W / 2 HOLE LUG
DSN11971_6	109	0000004792	15	EA	ELBOW, UG ACCES 15/26KV ELBOW TERM 350MCM SF6
DSN11971_6	110	0000004794	1	EA	BUSHING, UG ACCES 15/26KV INSERT BSHG CAP
DSN11971_6	111	0000004878	4	EA	TRANSFORMER, 0025 KVA D/B 14.4/24.9 120/240
DSN11971_6	112	0000004947	1	EA	TRANSFORMER, 0025 KVA PM 1/PH 14.4/24.9 120/240
DSN11971_6	113	0000005115	72	EA	ANCHOR, ROD WASHER SQ 4" X 4" X 1 1/8"
DSN11971_6	114	0000005157	1045	EA	GUY, WIRE GUY 16M ALUMOWELD (7#8)
DSN11971_6	115	0000005158	7728	EA	GUY, WIRE GUY 25M ALUMOWELD
DSN11971_6	116	0000010940	15	EA	KIT, PRIMARY SPLICE JACKET KIT 25KV, 350KCMIL, CU,
DSN11971_6	117	0000011318	6089	EA	WIRE, CU JCN 25KV 350MCM EPR
DSN11971_6	118	0000011384	3	EA	ELBOW, UG ACCES 15/26KV ELBOW TERM 1/0 345MIL 600A
DSN11971_6	119	0000011399	1	EA	ELBOW, UG ACCES 15/26KV ELBOW TERM 1/0 345MIL 200A
DSN11971_6	120	0000011877	1342	EA	CONDUIT, HDPE 4" (40 FT STICK)
DSN11971_6	121	0000011888	1925	EA	CONDUIT, HDPE 6" (40 FT STICK)
DSN11971_6	122	0000012084	4	EA	SHRINK, CABLE SEALER COLD SHRINK 2-4/0
DSN11971_6	123	0000012098	165	EA	WIRE, CU, COVERED TAP, #4/0, 500' REELS.
DSN11971_6	124	0000012319	7	EA	CONDUIT, PLUG, BLANK, 4"
DSN11971_6	125	0000012322	3	EA	CONDUIT, PLUG, TRIPLEX (4/0 15KV CONC), 4" DUCT
DSN11971_6	126	0000012323	11	EA	CONDUIT, PLUG, TRIPLEX (350/750 CONC), 6" DUCT
DSN11971_6	127	0000012491	88	EA	DEAD-END, DE TEE 7/8"
DSN11971_6	128	0000013033	781	EA	INSULATOR, PIN TYPE 55-7 15/25KV, VICE TOP, POLYME
DSN11971_6	129	0000013367	1	EA	LINE, UG INDICATOR FAULT CURRENT RESET 600A TRIP (
DSN11971_6	130	0000014008	15	EA	ANCHOR, CROSSPLATE 24",5/8"-3/4" ROD

DSN11971_6	131	0000014105	40	EA	WIRE, CU COVERED TAP #4
DSN11971_6	132	0000014433	4	EA	CONDUIT, FIBERGLASS ELBOW 30 DEG 4" 48" RADIUS
DSN11971_6	133	0000014719	4	EA	COVER, RAPTOR CUTOUT LBU, 15/25 KV
DSN11971_6	134	0000015054	16	EA	ANCHOR, TRIPLE HELIX 8/10/12 1-1/2 X 7' SQ SHAFT
DSN11971_6	135	0000015055	64	EA	ANCHOR, ROD EXTENSION 1-1/2" X 3.5' SQ SHAFT
DSN11971_6	136	0000015056	64	EA	ANCHOR, ROD EXTENSION 1-1/2" X 7' SQ SHAFT
DSN11971_6	137	0000017078	4	EA	BUSHING, GUARD OH TRANSF / RECLOSER BUSHING
DSN11971_6	138	0000017456	2	EA	PAD. CONC. SUM1-L. VISTA 56" W X 53" . STEEL REIN
DSN11971_6	139	0000018117	104	EA	POLE, 65 H3
DSN11971_6	140	0000019879	70	EA	CONDUIT, FIBERGLASS 4" 10' LENGTHS
DSN11971_6	141	0000020168	2	EA	LINE, INDICATOR FAULT OH LED, 24HR RESET
DSN11971_6	142	0000022992	1	EA	CABINET, SWITCH VISTA-422 SF6 25KV 600A
DSN11971_6	143	0000023138	36	EA	GUY, CONNECTING LINK, TWISTED, 60K
DSN11971_6	144	0000023304	1	EA	TRANSFORMER, REGULATOR, 3 PH, 578A, 25KV, PM
DSN11971_6	145	0000023309	1	EA	CABINET, SWITCH PMH-10 (600A) 25KV
DSN11971_6	146	0000023310	1	EA	CABINET, SWITCH PMH-11 (600A) 25KV
DSN11971_6	147	0000023450	2	EA	PAD, CONC. XSUM1-VR 571A VOLTAGE REG 25KV