

In Design

BIDSHEET

for

PROJECT : E2514367

Work Request: E2514367

Design No.: AMATS Trail Connection RELO

Capital Account: 10729/000/03/7665

Reimbursible Account: / /

Retirement Account: 10880/326/03/7665

Work Plan No:

Project Type: Relocation-Agency

Reviewed by Designer/Project Engineer: Elijah Cook Date: 7/1/26

Reviewed by Supervisor/Manager: Jake Moe Date: 7/9/26

Supervisor

Remarks:

Assembly Unit	Proposed Quantity	Actual Quantity	Labor	Material	Labor & Material	Extended Labor & Material
1000 SHLD 35KV	0.390					
397 ACSR	1.020					
397 ACSR Neutral	0.340					
4/0 BACU	0.130					
CLEAN CNDT	0.130					
PILE	1.000					
POLE55/1	1.000					
SE16	3.000					
SE1-6	2.000					
SF-3.5 EXT	6.000					
SF-3S	2.000					
SF-7 EXT	6.000					
SF7C	3.000					
SM2-11	1.000					
SM52-3	2.000					
SUM6-25K 3PH	1.000					
SUM6-3M 3 PH	1.000					
SVC8-3A	2.000					
SVUC1	1.000					
XVC7F	1.000					
* 1000 SHLD 35KV	0.390					
* 397 ACSR	1.050					
* 397 ACSR Neutral	0.350					
* 4/0 BACU	0.130					
* POLE55/1	1.000					
* SE15	2.000					
* SE1-5	1.000					
* SE16	2.000					
* SF-3S	3.000					
* SM2-11	1.000					
* SUM6-25K 3PH	1.000					

	Assembly Unit	Proposed Quantity	Actual Quantity	Labor	Material	Labor & Material	Extended Labor & Material
*	SUM6-3M 3 PH	1.000					
*	SVC1-2R	1.000					
*	SVUC1	1.000					
*	VC4-1L	1.000					
*	XVC7F	1.000					
*	SF7C	2.000					

CHUGACH ELECTRIC ASSOCIATION, INC.
Anchorage, Alaska

RIGHT-OF-WAY REPORT

WORK ORDER NO. E2514367

DATE: July 16, 2026

SUBJECT: AMATS Trail Connection, Relocation Project
SOA DOT&PF CFHWY00586
AMS # 331830, Grid 1230A
W.O. E2514367

An "X" in the enclosed parenthesis below indicates the listed requirement has been obtained; the enclosed parenthesis without an "X" indicates the listed requirement has not been obtained as of the date of this report.

Easement Rights:

(X) 1. No dedicated Easements.

(X) 2. Notice of Construction will be performed by SOA DOT & PF.

Permits:

() 1. SOA DOT&PF After the Fact Permit (Submit as-built upon completion for Permit.)

() 2. AKRR in the process of issuing a Letter of Non-Objection for the project.

() 3. No construction activity was identified in standing or running water.
No Wetlands Permits have been obtained.

Clearing:

(X) 1. No clearing identified by designer.



Lorraine Lehman
Right-of-Way Agent II

In Design
STAKING SHEET
for
PROJECT: E2514367

Work Request: E2514367
Design: AMATS Trail Connection RELO
Capital Account: 10729/000/03/7665
Reimbursible Account: / / /
Retirement Account: 10880/326/03/7665
Work Plan No:
Project Type: Relocation-Agency
Work Order Number:

Reviewed by Designer/Project Engineer: Elijah Cook Date: 7/1/26
Elijah Cook
Reviewed by Supervisor/Manager: Jake Moe Date: 7/9/26
Supervisor

Remarks:

Chugach Electric Association
5601 Electron Drive
Anchorage, AK 99518

Designer _____ Date ____/____/____
Checker _____ Date ____/____/____
Manager _____ Date ____/____/____

Structure:		01. POLE 9981				
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)		
SF7C	Install	0	1	SF7C (ANCHOR, 7" CONCRETE)		
SF7C	Install	0	1	SF7C (ANCHOR, 7" CONCRETE)		
SF7C	Install	0	1	SF7C (ANCHOR, 7" CONCRETE)		
SM2-11	Install	0	1	SM2-11 (POLE GROUNDING ASSY)		
SUM6-25K 3PH	Install	0	1	PRIMARY TERMINATION 750 35KV		
SVUC1	Install	0	1	SVUC1 (THREE PHASE TP-25KV)		
XVC7F	Install	0	1	XVC7F (FIBERGLASS SINGLE DEADEND)		
POLE65/H1	Existing	0	1	POLE65/H1 (POLE, 065 CLASS H1)		

Remarks:

- TWO OUTSIDE ANCHORS LEAD LENGTH IS 25', 1 MIDDLE ANCHOR LEAD LENGTH IS 20'
- SVUC1 USED TO REPRESENT SZUC3
- XVC7F USED TO REPRESENT SZC7A
- SUM6-25K 35KV 750 MCM CABLE TERMINATION USED TO REPRESENT 35KV 1000 MCM CABLE TERMINATION

Structure:		02. POLE 0287				
Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
397 ACSR	Install	3	235	397 ACSR OH PRIMARY CONDUCTOR		
397 ACSR Neutral	Install	1	235	397 ACSR Neutral		
PILE	Install	0	1	PILE (EACH)		
POLE55/1	Install	0	1	POLE55/1 (POLE, 055 CLASS 1)		
SE1-6	Install	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SF-3.5 EXT	Install	0	3	ANCHOR EXTENSION 3.5' - 1 1/2" SQ ROD		
SF-3S	Install	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-7 EXT	Install	0	3	ANCHOR EXTENSION 7' - 1 1/2" SQ Rod		
SM52-3	Install	0	1	SM52-3 (POLE NUMBER)		
SVC8-3A	Install	0	1	SVC8-3A (XARM DBL DEADEND LARGE)		

Remarks:

- SET POLE 7.5' DEEP
- GUY LEAD LENGTH IS 20'
- SVC8-3A USED TO REPRESENT 35KV DOUBLE DEAD END ASSEMBLY
- PILE TO BE 30" OD, 5/8" WALL THICKNESS, 40' LONG

Structure:		03. POLE 0391 (19A)				
Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
397 ACSR	Install	3	105	397 ACSR OH PRIMARY CONDUCTOR		
397 ACSR Neutral	Install	1	105	397 ACSR Neutral		
SE1-6	Install	0	1	SE1-6 (DOWN GUY, SINGLE, 25M)		
SF-3.5 EXT	Install	0	3	ANCHOR EXTENSION 3.5' - 1 1/2" SQ ROD		
SF-3S	Install	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-7 EXT	Install	0	3	ANCHOR EXTENSION 7' - 1 1/2" SQ Rod		
SM52-3	Install	0	1	SM52-3 (POLE NUMBER)		
SVC8-3A	Install	0	1	SVC8-3A (XARM DBL DEADEND LARGE)		
SVC1-2R	Remove	0	1	25KV 10' XARM SGL SUPPORT LGCNDR		
POLE55/1	Existing	0	1	POLE55/1 (POLE, 055 CLASS 1)		

Remarks:

- SVC8-3A USED TO REPRESENT 35KV DOUBLE DEADEND ASSEMBLY

Structure:		04. POLE 99A				
Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
397 ACSR	Remove	3	200	397 ACSR OH PRIMARY CONDUCTOR		
397 ACSR Neutral	Remove	1	200	397 ACSR Neutral		
POLE55/1	Remove	0	1	POLE55/1 (POLE, 055 CLASS 1)		
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)		
SF-3S	Remove	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-3S	Remove	0	1	SF-3S (ANCHOR, 3 HELIX)		
SF-3S	Remove	0	1	SF-3S (ANCHOR, 3 HELIX)		
VC4-1L	Remove	0	1	VC4-1L (Deadend Angle (Large Conductors))		

Remarks:

Structure:		05. POLE 9981						
<u>Assembly Unit</u>	<u>Activity</u>	<u>#Cond</u>	<u>Qty</u>	<u>Unit Description</u>			<u>Complete</u>	<u>Qty</u>
397 ACSR	Remove	3	150	397 ACSR OH PRIMARY CONDUCTOR				
397 ACSR Neutral	Remove	1	150	397 ACSR Neutral				
SE16	Remove	0	1	SE16 (DOWN GUY, DBL, 50M)				
SE16	Remove	0	1	SE16 (DOWN GUY, DBL, 50M)				
SM2-11	Remove	0	1	SM2-11 (POLE GROUNDING ASSY)				
SUM6-25K 3PH	Remove	0	1	PRIMARY TERMINATION 750 35KV				
SVUC1	Remove	0	1	SVUC1 (THREE PHASE TP-25KV)				
XVC7F	Remove	0	1	XVC7F (FIBERGLASS SINGLE DEADEND)				
SF7C	Abandon	0	1	SF7C (ANCHOR, 7' CONCRETE)				
SF7C	Abandon	0	1	SF7C (ANCHOR, 7' CONCRETE)				

Remarks: - SUM6-25K 35KV 750 MCM CABLE TERMINATION USED TO REPRESENT 35KV 1000 MCM CABLE TERMINATION

Structure:		06. SC 1186						
<u>Assembly Unit</u>	<u>Activity</u>	<u>#Cond</u>	<u>Qty</u>	<u>Unit Description</u>			<u>Complete</u>	<u>Qty</u>
1000 SHLD 35KV	Install	3	130	1000 SHLD 35KV 3PH				
4/0 BACU	Install	1	130	4/0 BACU Wire (4/0 BARE COPPER NEUTRAL)				
CLEAN CNDT	Install	1	130	CLEAN CNDT (MANDREL & SWAB)				
SUM6-3M 3 PH	Install	0	1	DEAD BREAK ELBOW 1000 MCM 35KV 3 PH				
1000 SHLD 35KV	Remove	3	130	1000 SHLD 35KV 3PH				
4/0 BACU	Remove	1	130	4/0 BACU Wire (4/0 BARE COPPER NEUTRAL)				
SUM6-3M 3 PH	Remove	0	1	DEAD BREAK ELBOW 1000 MCM 35KV 3 PH				
SUM5026H	Existing	1	130	SUM5026H - Conduit ((2) 6" HDPE CONDUIT)				

Remarks:

Project : E2514367

Work Request: E2514367

Capital Account: 10729/000/03/7665

Reimbursible Account: / / /

Retirement Account: 10880/326/03/7665

In Design

Design : AMATS Trail

Connection RELO

Description	Part Number	Quantity Orderd	Issued
Inventory			
GUY, ADAPTER GUY TRIPLEYE SQ SHAFT	0000000036	2	
ANCHOR, CONCRETE 7FT (FAI-7X)	0000000053	3	
DEAD-END, TEE (HUGHES 2817)	0000000155	3	
BOLT, DA (5) 7/8X36	0000000230	3	
POLE, BRACE CROSSARM 28" WOOD	0000000314	1	
POLE, BRACE CROSSARM 60" WOOD	0000000315	1	
FASTENER, BRACKET CONDUIT STANDOFF	0000000322	3	
FASTENER, BRACKET CONDUIT STANDOFF W/BRACE	0000000323	1	
WIRE, AL JCN 25KV #1/0 XLPE	0000000348	75	
WIRE, CU SHLD 35KV 1000MCM EPR .420MIL (ON STEEL REEL)	0000000354	504	429
WIRE, CU SDB #02 STR	0000000376	45	
WIRE, CU SDB #4/0 STR (19 STR.)	0000000378	143	
GUY, CLAMP 3-BOLT	0000000799	4	
DEAD-END, DE AUTO FEEDTHRU 002 ACSR	0000000819	1	
DEAD-END, COMP D.E. ASS'Y 336 ACSR LINNET	0000000834	8	
DEAD-END, PREFORM 25M ALUMOWELD	0000000876	16	
CLEVIS, SWINGING 3"	0000000950	1	
CLEVIS, BROAD BASE	0000000951	2	
CLEVIS, THIMBLE 3/4" 40K	0000000954	2	
ANCHOR, SHACKLE (1) 1/2"	0000000955	6	
ANCHOR, SHACKLE 3/4"	0000000956	19	
LUG, COMP LUG AL 2H 750	0000001515	3	
FASTENER, CLAMP GROUND ROD 3/4"	0000001532	1	
POLE, CROSSARM DIST 08' 3 5/8" X 4 5/8"	0000001616	2	
POLE, CROSSARM DOUBLE D.E. ASS'Y 8' 3 WIRE	0000001618	2	
POLE, CROSSARM DOUBLE D.E. ASS'Y 10' 4 WIRE	0000001619	1	
LINE, GAIN CROSSARM BRACELESS	0000002515	1	
GUY, GUARD PLASTIC	0000002750	8	
CLEVIS, SPOOL 3"	0000003311	3	
DEAD-END, DE INSUL EPOX 15/26KV	0000003329	15	
POLE, 055 CLASS 1	0000003874	1	
ANCHOR, ROD TW EYE 1" X 10'	0000004049	6	
LINE, GROUND ROD 3/4" X 8'	0000004067	1	
CONDUIT, GRC 4"	0000004151	10	
CONDUIT, PVC 4"	0000004158	20	
CONDUIT, CLAMP GROUND 4"	0000004211	1	
CONDUIT, CHANNEL PIPE STRAP 4"	0000004241	4	
LINE, BRACKET CABLE SUPPORT	0000004646	6	
ANCHOR, ROD WASHER SQ 4" X 4" X 1 1/8"	0000005115	6	
GUY, WIRE GUY 25M ALUMOWELD	0000005158	640	
SHRINK, CABLE SEALER COLD SHRINK 2/0-1000 MCM	0000011586	3	
WIRE, CU, COVERED TAP, #2	0000012097	15	
CONDUIT, PLUG, TRIPLEX (4/0 15KV CONC), 4" DUCT	0000012322	1	
DEAD-END, D.E. WEDGE, CLEVIS, ACSR 04-1/0	0000012475	3	
DEAD-END, DE TEE 7/8"	0000012491	2	
ANCHOR, TRIPLE HELIX 8/10/12 1-1/2 X 7' SQ SHAFT	0000015054	2	

Control Number

Legal Description

Charge for MaterialsYes ___ No ___ Sale ___

Issued ByReceived By

Contractor

Special Notes:

P.O. No.

Date

Title: Material Issue Ticket_XSYS

MATERIAL ISSUE TICKET

Project : E2514367
Work Request: E2514367

Capital Account: 10729/000/03/7665
Reimbursible Account: / / /
Retirement Account: 10880/326/03/7665

In Design
Design : AMATS Trail
Connection RELO

Description	Part Number	Quantity Orderd	Issued
ANCHOR, ROD EXTENSION 1-1/2" X 3.5' SQ SHAFT	0000015055	6	
ANCHOR, ROD EXTENSION 1-1/2" X 7' SQ SHAFT	0000015056	6	
LINE, PLATE, DBLE ARMING 4" X 1/2" X 24"	0000015057	2	
WIRE, CU SHLD 35KV 1000MCM EPR .420MIL (ON STEEL REEL)	0000016219	75	
GUY, CONNECTING LINK, TWISTED, 60K	0000023138	3	
WIRE, ACSR 397.5MCM (IBIS)	M2390	1,401	
PLUG, INSULATING 35KV 600A	M33740	3	
TERMINATION, 35KV ELBOW, 600A	M34600	3	
35KV INSULATED PLUG W/ CAP, 600A	M34640	3	
35kV, 1000 cable adapter, 420mil	M34780	3	

Remarks: Materials for SZC7A and SZUC3 are listed below

MATERIAL LIST			
Item	Quantity		Description
	SZC7A	CEA Part Number	
1	3	M7510	INSULATOR, DEAD END, POLYMER, 35KV
2	2	—	BOLT, MACHINE, 3/4" X REQ'D LENGTH
3	3	—	SHACKLE, ANCHOR, 3/4"
4	1	M13300	FIBERGLASS CROSSARM ASSEMBLY & MTG. HARDWARE
5	3	M5770	COMPRESSION DEADEND, SINGLE TONGUE, 397 ACSR "IBIS"
6	1	—	BOLT, MACHINE, 5/8" X REQ'D LENGTH
7	1	—	BOLT, OVAL EYE, 3/4" X REQ'D LENGTH
8	1	—	WASHER, CURVED, 4" SQ. X 3/8", 13/16" HOLE
9	2	—	WASHER, CURVED, 2 1/4" SQ. X 3/16", 11/16" HOLE
10	2	—	WASHER, CURVED, 2 1/4" SQ. X 3/16", 13/16" HOLE
11	1	—	BOLT, OVAL EYE, 5/8" X REQUIRED LENGTH
12	1	M5770	DEADEND ASSEMBLY, NEUTRAL
13	AR	—	LOCKNUTS, 3/4"
14	AR	—	LOCKNUTS, 5/8"

Item	Quantity		CEA Part Number	Description
	SZUC3	SZUC3L		
1	7	8	—	BOLT, MACHINE, 5/8' x REQ'D LENGTH
2	AR	AR	—	LOCKNUT, 5/8"
3	6	6	M52570	COMPRESSION TERMINAL CONNECTOR, 397kcmil ACSR W/BOLTS
4	1	1	M13640	BRACE, CROSS ARM, STEEL 18" DROP, 60" SPAN
5	AR	AR	—	LOCKNUT, 1/2"
6	3	3	M35590	TERMINATION, 35kv, OUTDOOR, FOR 1000 MCM CU JCN CONDUCTOR
7	3	3	15860	CABLE SUPPORT BRACKET WITH BOLTS
8	3	3	18950	SURGE ARRESTOR, 35kv, OUTDOOR
9	3	3	—	BRONZE GROUNDING CLAMP, FLAT TO CABLE FOR #4 SOL-300 MCM COPPER WIRE
10	AR	AR	M2390	JUMPER, 397 ACSR
11	3	3	18949	CABLE BRACKET MOUNTING PLATE (FABRICATED)
12	7	8	—	WASHER, 2-1/4" SQUARE, WITH 11/16" HOLE
13	5	6	—	SCREW, LAG, 1/2 x 4"
14	AR	AR	—	CONNECTOR, COMPRESSION, #2 BARE COPPER, SOLID
15	AR	AR	—	STAPLE
16	1	1	—	CROSSARM, 4-5/8" x 5-5/8" x 12'-0" (CONTRACTOR SUPPLIED)
17	25'	35'	19880	FIBERGLASS CONDUIT, 6", HEAVY WALL
18	10	14	M46180	STRAP, CONDUIT
19	5	7	M46130	BRACKET, STAND-OFF, 24" LONG
20	3	3	—	CABLE, TAG
21	AR	AR	M1160	#2 BARE COPPER, SOLID
22	1	1	—	DUXSEAL
23	6	6	—	BRACKET, CROSSARM, NEMA B
24	2	2	—	BOLT, MACHINE, 1/2" x REQ'D LENGTH
25	2	2	—	WASHER, ROUND, 9/16" HOLE 1 3/8"Ø
26	AR	AR	—	H-TAP 397 ACSR TO 4/0 COPPER
27	AR	AR	M1180	#4/0 BARE STRANDED COPPER
28	3	3	M52580	COMPRESSION TERMINAL, BIMETALLIC, NEMA 4 HOLE FOR 1000 MCM COPPER CABLE
29	1	1	—	THERMOPLASTIC CAPLUG, 6" IPS
30	2	2	4173	FIBERGLASS SWEEP, HEAVY WALL, 6", 90°, 60" RADIUS

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

Elijah Cook

From: peoplesoft@chugachelectric.com
Sent: Wednesday, July 1, 2026 1:42 PM
To: Elijah Cook
Cc: Warehouse Order Notification
Subject: SOUTH District / INOAC, ArcFM Designer Order Submitted: DSN12593_1

SOUTH District / INOAC, Order DSN12593_1 submitted on 01-JUL-26 by ELIJAH.C.

Account: 10729-000-03-7665

Project: E2514367-GENERAL

Number of Lines: 51

[Open Order in PeopleSoft](#)

Order	Line	Item	Qty	UOM	Descr
DSN12593_1	1	0000000036	2	EA	GUY, ADAPTER GUY TRIPLEYE SQ SHAFT
DSN12593_1	2	0000000053	3	EA	ANCHOR, CONCRETE 7FT (FAI-7X)
DSN12593_1	3	0000000155	3	EA	DEAD-END, TEE (HUGHES 2817)
DSN12593_1	4	0000000230	3	EA	BOLT, DA (5) 7/8"X36"
DSN12593_1	5	0000000314	1	EA	POLE, BRACE CROSSARM 28" WOOD
DSN12593_1	6	0000000315	1	EA	POLE, BRACE CROSSARM 60" WOOD
DSN12593_1	7	0000000322	3	EA	FASTENER, BRACKET CONDUIT STANDOFF
DSN12593_1	8	0000000323	1	EA	FASTENER, BRACKET CONDUIT STANDOFF W/BRACE
DSN12593_1	9	0000000348	75	EA	WIRE, AL JCN 25KV #1/0 XLPE
DSN12593_1	10	0000000354	429	EA	WIRE, CU SHLD 35KV 1000MCM EPR .420MIL (ON STEEL R
DSN12593_1	11	0000000376	45	EA	WIRE, CU SDB #02 STR
DSN12593_1	12	0000000378	143	EA	WIRE, CU SDB #4/0 STR (19 STR.)
DSN12593_1	13	0000000799	4	EA	GUY, CLAMP 3-BOLT
DSN12593_1	14	0000000819	1	EA	DEAD-END, DE AUTO FEEDTHRU 002 ACSR
DSN12593_1	15	0000000834	8	EA	DEAD-END, COMP D.E. ASS'Y 336 ACSR LINNET
DSN12593_1	16	0000000876	16	EA	DEAD-END, PREFORM 25M ALUMOWELD
DSN12593_1	17	0000000950	1	EA	CLEVIS, SWINGING 3"
DSN12593_1	18	0000000951	2	EA	CLEVIS, BROAD BASE
DSN12593_1	19	0000000954	2	EA	CLEVIS, THIMBLE 3/4" 40K
DSN12593_1	20	0000000955	6	EA	ANCHOR, SHACKLE (1) 1/2", 30K
DSN12593_1	21	0000000956	19	EA	ANCHOR, SHACKLE 3/4", 50K
DSN12593_1	22	0000001515	3	EA	LUG, COMP LUG AL 2H 750
DSN12593_1	23	0000001532	1	EA	FASTENER, CLAMP GROUND ROD 3/4"
DSN12593_1	24	0000001616	2	EA	POLE, CROSSARM DIST 08' 3 5/8" X 4 5/8"
DSN12593_1	25	0000001618	2	EA	POLE, CROSSARM GUYED DOUBLE D.E. ASS'Y 336 8'

DSN12593_1	26	0000001619	1	EA	POLE, CROSSARM GUYED DOUBLE D.E. ASS'Y 1/0. 10'
DSN12593_1	27	0000002515	1	EA	LINE, GAIN CROSSARM BRACELESS
DSN12593_1	28	0000002750	8	EA	GUY, GUARD PLASTIC
DSN12593_1	29	0000003311	3	EA	CLEVIS, SPOOL 3"
DSN12593_1	30	0000003329	15	EA	DEAD-END, DE INSUL EPOX 15/26KV
DSN12593_1	31	0000003874	1	EA	POLE, 055 CLASS 1
DSN12593_1	32	0000004049	6	EA	ANCHOR, ROD TW EYE 1" X 10'
DSN12593_1	33	0000004067	1	EA	LINE, GROUND ROD 3/4" X 8'
DSN12593_1	34	0000004151	10	EA	CONDUIT, GRC 4"
DSN12593_1	35	0000004158	20	EA	CONDUIT, PVC 4"
DSN12593_1	36	0000004211	1	EA	CONDUIT, CLAMP GROUND 4"
DSN12593_1	37	0000004241	4	EA	CONDUIT, CHANNEL PIPE STRAP 4"
DSN12593_1	38	0000004646	6	EA	LINE, BRACKET CABLE SUPPORT P/N CS820
DSN12593_1	39	0000005115	6	EA	ANCHOR, ROD WASHER SQ 4" X 4" X 1 1/8"
DSN12593_1	40	0000005158	640	EA	GUY, WIRE GUY 25M ALUMOWELD
DSN12593_1	41	0000011586	3	EA	SHRINK, CABLE SEALER COLD SHRINK 2/0-1000 MCM
DSN12593_1	42	0000012097	15	EA	WIRE, CU, COVERED TAP, #2
DSN12593_1	43	0000012322	1	EA	CONDUIT, PLUG, TRIPLEX (4/0 15KV CONC), 4" DUCT
DSN12593_1	44	0000012475	3	EA	DEAD-END, D.E. WEDGE, CLEVIS, ACSR 04-1/0
DSN12593_1	45	0000012491	2	EA	DEAD-END, DE TEE 7/8"
DSN12593_1	46	0000015054	2	EA	ANCHOR, TRIPLE HELIX 8/10/12 1-1/2 X 7' SQ SHAFT
DSN12593_1	47	0000015055	6	EA	ANCHOR, ROD EXTENSION 1-1/2" X 3.5' SQ SHAFT
DSN12593_1	48	0000015056	6	EA	ANCHOR, ROD EXTENSION 1-1/2" X 7' SQ SHAFT
DSN12593_1	49	0000015057	2	EA	LINE, PLATE, DBLE ARMING 4" X 1/2" X 24"
DSN12593_1	50	0000016219	75	EA	WIRE, CU SHLD 35KV 1000MCM EPR .420MIL (ON STEEL R
DSN12593_1	51	0000023138	3	EA	GUY, CONNECTING LINK, TWISTED, 60K