

In Design

BIDSHEET

for

PROJECT : E2114062

1? Relocation

Work Request: E2114062
Design No.: STERLING HIGHWAY 45-60 PH 3
Capital Account: 10729/000/03/7665
Reimbursible Account: / / /
Retirement Account: 10880/326/03/7665
Work Plan No:
Project Type: Line extension-Commercial-Small

Reviewed by Designer/Project Engineer: Elijah Cook Date: 12/19/25
Elijah Cook
Reviewed by Supervisor/Manager: Jake Moe Date: 1/9/26
Supervisor

Remarks:

Assembly Unit	Proposed Quantity	Actual Quantity	Labor	Material	Labor & Material	Extended Labor & Material
1/0 CONC 25KV 1	0.315					
SHUR2-5	0.020					
SUM1	1.000					
SUM1-CD	1.000					
SUM5014H	0.315					
SUM6-1G-345MIL	1.000					
SUM6-6	1.000					
SUME290P2	1.000					
SUME430F4	1.000					
SUME445F4	1.000					
SUME490P2	2.000					
SUR2-5	0.315					
SVUM6-28G 345 1	1.000					
* SUM6-10	1.000					

CHUGACH ELECTRIC ASSOCIATION, INC.
Anchorage, Alaska

RIGHT-OF-WAY REPORT

WORK ORDER NO. E1913921 and E2114062

DATE: January 12, 2026

SUBJECT: SOA Relocation Project
1Ø and 3Ø Distribution Relocation project, Phase 1 and Stages 3&4
W.O. E1913921/RW-E1913921 and E2114062/RW-E2114062
Grid C006, C007 and C008, Map Books 0503-25, 26 and 34

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. Dedicated by Plats (2005-10, ASLS 2003-2, 2002-5 and USS 3306, 2004-14, 2003-3 and 80-10).
- (X) 2. CEA Specific Easement on File.
- (X) 3. SOA sends public notice for project.

Permits:

- (X) 1. SOA DOT&PF Utility Permit Agreement 1-CFHWY00895-22-14 will be an after the Fact Permit). LCP's are not required, as contractor will be working under SOA General Contractor's LCP's as part of the project.

NOTE: Please send updated design drawings and highlight all facilities located within the SOA Right-of-Way with Engineering Electrical Sheet to Land Services to obtain the permit.

- (X) 2. No construction activity was identified in standing or running water.
No Wetlands Permits have been obtained.

Clearing:

- (X) 1. Clearing may be required as part of the project, however none were identified by the designer.


Lorraine Lehman
Right-of-Way Agent II

In Design
STAKING SHEET

for
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Reviewed by Designer/Project Engineer: Elijah Cook Date: 12/19/25
Elijah Cook
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Supervisor

Remarks:

Chugach Electric Association
5601 Electron Drive
Anchorage, AK 99518

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

Structure:		01. PM 7873				
Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
SUM6-1G-345MIL 1	Install	0	1	ELBOW UG 15/26KV ELBOW TERM 1/0 200A		
SUME490P2	Install	0	1	SUME490P2 (4" PVC 90 24")		
SUM6-10	Remove	0	1	SUM6-10 (200A BUSHING CAP)		
SVUG6-25	Existing	0	1	XFMR, PM, 25 KVA, 1 PH, RADIAL		

Remarks:

Structure:		02. PB 7973				
Assembly Unit	Activity	#Cond	Qty	Unit Description	Complete	Qty
1/0 CONC 25KV 1	Install	1	315	1/0 CONC 25KV Wire 1 PH (1/0 CONC CABLE)		
SHUR2-5	Install	1	20	SHUR2-5 (PRIMARY TRENCH HAND -DIG)		
SUM1	Install	0	1	SUM1 (CONCRETE PAD 1 PH XFMR)		
SUM1-CD	Install	0	1	SUM1-CD (SUM1 METAL PAD COVERING)		
SUM5014H	Install	1	315	SUM5014H - Conduit ((1) 4" HDPE CONDUIT)		
SUM6-6	Install	0	1	SUM6-6 (GROUNDING ASSY)		
SUME290P2	Install	0	1	SUME290P2 (2" PVC 90 24")		
SUME430F4	Install	0	1	SUME430F4 (4" FG 30 48")		
SUME445F4	Install	0	1	SUME445F4 (4" FG 45 48")		
SUME490P2	Install	0	1	SUME490P2 (4" PVC 90 24")		
SUR2-5	Install	1	315	SUR2-5 (PRIMARY TRENCH)		
SVUM6-28G 345 1	Install	0	1	SVUM6-28G 345 (1/0 PRIMARY SPLICE-25KV)		

Remarks: - HAND DIG TO EXPOSE AND INTERCEPT EXISTING CABLE AND CONDUIT GOING SOUTH TO PB 8349
- 30 DEGREE AND 45 DEGREE SWEEPS FOR HORIZONTAL TURNS

12/19/2025 8:53:32

CHUGACH ELECTRIC ASSOCIATION, INC.

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MATERIAL ISSUE TICKET

Project : E2114062

1? Relocation

In Design

Work Request: E2114062

Capital Account: 10729/000/03/7665

Design : STERLING

Reimbursible Account: / / /

HIGHWAY 45-60

Retirement Account: 10880/326/03/7665

PH 3

Description	Part Number	Quantity Orderd	Issued
Inventory			
WIRE, AL JCN 25KV #1/0 XLPE	0000000348	382	
WIRE, CU SDB #0006 SOL	0000000374	45	
FASTENER, CLAMP GROUND ROD 3/4"	0000001532	1	
PAD, CONC. SUM1 1 PHASE XFMR PAD, J-BOX	0000003742	1	
LINE, GROUND ROD 3/4" X 8'	0000004067	1	
CONDUIT, PVC EL 90 DEG 2" 24" RADI	0000004176	1	
CONDUIT, PVC EL 90 DEG 4" 24" RADI	0000004178	2	
CONDUIT, FG EL 45 DEGREE 4" 48" RADI	0000004183	1	
KIT, PRIMARY SPLICE JACKET KIT #02-4/0	0000004506	1	
KIT, PRIMARY SPLICE 25KV #01-1/0 JCN	0000004514	1	
UG ACCES 15/26KV EL TERM 1/0 345MIL 200A	0000011399	1	
CONDUIT, HDPE 4"	0000011877	347	
SHRINK, CABLE SEALER COLD SHRINK 2-4/0	0000012084	1	
CONDUIT, FG EL 30 DEG 4" 48" RADIUS	0000014433	1	

Remarks:

Control Number

Legal Description

Charge for Materials

Issued By

Contractor

Special Notes:

Yes ___ No ___ Sale ___

Received By

P.O. No.

Date

Title: Material Issue Ticket_XSYS

From: peoplesoft@chugachelectric.com
To: [Elijah Cook](#)
Cc: [Warehouse Order Notification](#)
Subject: SOUTH District / INOAC, ArcFM Designer Order Submitted: DSN8498_2
Date: Friday, December 19, 2025 8:55:09 AM

SOUTH District / INOAC, Order DSN8498_2 submitted on 19-DEC-25 by ELIJAH.C.

Account: 10729-000-03-7665

Project: E2114062-GENERAL

Number of Lines: 14

[Open Order in PeopleSoft](#)

Order	Line	Item	Qty	UOM	Descr
DSN8498_2	1	0000000348	382	EA	WIRE, AL JCN 25KV #1/0 XLPE
DSN8498_2	2	0000000374	45	EA	WIRE, CU SDB #0006 SOL
DSN8498_2	3	0000001532	1	EA	FASTENER, CLAMP GROUND ROD 3/4"
DSN8498_2	4	0000003742	1	EA	PAD, CONC. SUM1 1 PHASE XFMR PAD, J-BOX
DSN8498_2	5	0000004067	1	EA	LINE, GROUND ROD 3/4" X 8'
DSN8498_2	6	0000004176	1	EA	CONDUIT, PVC EL 90 DEG 2" 24" RADI
DSN8498_2	7	0000004178	2	EA	CONDUIT, PVC EL 90 DEG 4" 24" RADI
DSN8498_2	8	0000004183	1	EA	CONDUIT, FIBERGLASS ELBOW 45 DEGREE 4" 48" RADIUS
DSN8498_2	9	0000004506	1	EA	KIT, PRIMARY SPLICE JACKET KIT #02-4/0
DSN8498_2	10	0000004514	1	EA	KIT, PRIMARY SPLICE 25KV #01-1/0 JCN
DSN8498_2	11	0000011399	1	EA	ELBOW, UG ACCES 15/26KV ELBOW TERM 1/0 345MIL 200A
DSN8498_2	12	0000011877	347	EA	CONDUIT, HDPE 4" (40 FT STICK)
DSN8498_2	13	0000012084	1	EA	SHRINK, CABLE SEALER COLD SHRINK 2-4/0
DSN8498_2	14	0000014433	1	EA	CONDUIT, FIBERGLASS ELBOW 30 DEG 4" 48" RADIUS