

**Document Title:** Keystone XL Pipeline-Fox Valley Pump Station MV

## Metering Cabinet Wiring Diagram

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**Applicable Tag#:** 126-FXVLY-B0-JIT-01



**Shermco Industries**  
1033 Kearns Cres.  
Regina, SK  
Canada, S4K 0A2  
(306) 949-8131

**CODE 1: Work may proceed.**



Permission to proceed does not constitute acceptance or approval of design details, calculations, analyses, test methods or materials developed or selected by the supplier and does not relieve the supplier from full compliance with contractual obligations.

Name: fiona\_jiang

Date: 07/07/2020

Supplier Rev.	Rev Date DD-MMM-YYYY	Reason for Issue	Supplier Name
0	15-Jun-2020	First Issue with Referbishment Update	Shermco Industries
1	30-Jun-2020	Deleted text for Neutral Bus Bar	Shermco Industries







Diagram illustrating the components of a wire callout: **52ATX:FT1-3 (302-1) [A1]**

- COMPONENT**: Points to **52ATX**
- TERMINAL**: Points to **FT1**
- WIRE NUMBER**: Points to **3**
- GRID LOCATION**: Points to **[A1]**
- CELL DESIGNATION**: Points to **52**
- COMPONENT DESIGNATION**: Points to **ATX**
- WIRE**: Points to the entire callout string



1. INSTALL MINIMUM 40 CM ABOVE THE BOTTOM PANEL.

NO

REVISION

CH

[illegible]

1

NOTES

1. INSTALL MINIMUM 40 CM ABOVE THE BOTTOM PANEL.

ISSUED FOR  
CONSTRUCTION

[illegible]

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	DRAWN	DESIGNED
BY	EJP	TD
DATE	11/06/2012	11/06/2012
CHECKED	APPROVED	CLIENT APPD.
TD		
11/06/2012		
SCALE	NTS	
PROJECT NO.	20-T262R-1082	

CLIENT	TCPL	
TITLE	KEYSTONE XL PIPELINE-FOX VALLEY PUMP STATION MV METERING CABINET WIRING DIAGRAM	
DWG. NO.	T262R-070-002-01	REV 1