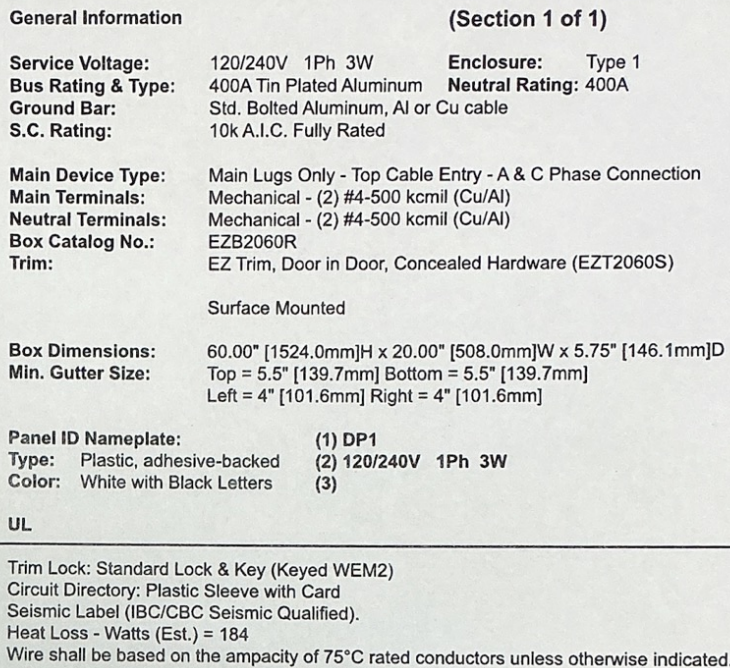
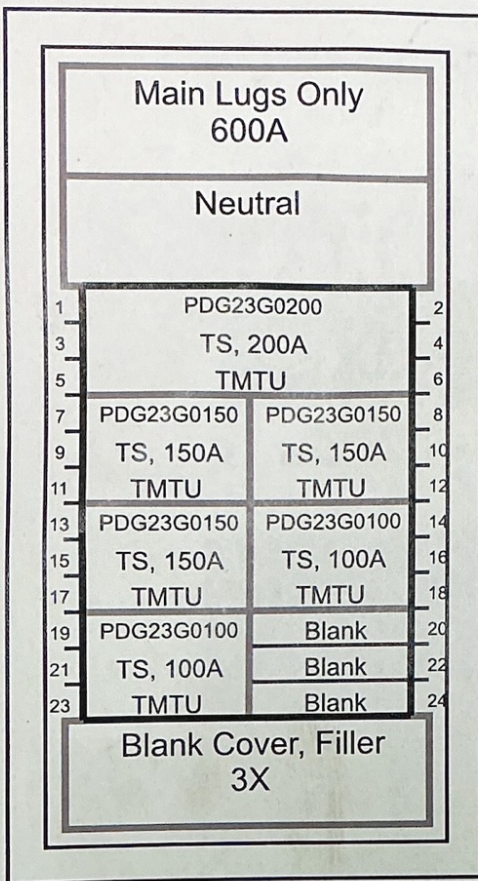




Branch Devices					
Qty	Poles	Trip	Frame	Amps	kAIC
1	2	200	Frame 2	225	10
1	2	225	Frame 2	225	10
1	2	100	BAB	100	10
1	2	60	BAB	100	10
1	2	40	BAB	100	10
1	2	30	BAB	100	10
3	1	20	BAB	100	10
7	1		PROVBAB1		

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PREPARED BY		DATE	Eaton	
GREGORY PELLAND		2/20/2026		
APPROVED BY		DATE	JOB NAME	906 N HALSTEAD
			DESIGNATION	DP1
VERSION			TYPE	DRAWING TYPE
1.0.0.91			PRL3X	Customer Approval
REVISION	DWG SIZE	G.O.	ITEM	SHEET
0	A			1 of 1



General Information

(Section 1 of 1)

Service Voltage: 480Y/277V 3Ph 4W
Bus Rating & Type: 600A Copper
Ground Bar: Std. Bolted Aluminum, Al or Cu cable
S.C. Rating: 25k A.I.C. Fully Rated

Enclosure: Type 3R
Neutral Rating: 600A

Main Device Type: Main Lugs Only - Top Cable Entry
Main Terminals: Mechanical - (2) #4-500 kcmil (Cu/Al)
Neutral Terminals: Mechanical - (2) #4-500 kcmil (Cu/Al)
Box Catalog No.: LWPQ2060G
Trim: Standard Trim (Includes Trim)

Surface Mounted

Box Dimensions: 60.00" [1524.0mm]H x 20.00" [508.0mm]W x 6.5" [165.1mm]D
Min. Gutter Size: Top = 5.5" [139.7mm] Bottom = 5.5" [139.7mm]
Left = 4" [101.6mm] Right = 4" [101.6mm]

Panel ID Nameplate: (1) MDP
Type: Plastic, adhesive-backed (2) 480Y/277V 3Ph 4W
Color: White with Black Letters (3)

UL

Trim Lock: T-Handle Lock Assembly
Circuit Directory: Plastic Sleeve with Card
Density Rated Bus
Painted Box: ANSI 61
Seismic Label (IBC/CBC Seismic Qualified).
Heat Loss - Watts (Est.) = 213
Wire shall be based on the ampacity of 75°C rated conductors unless otherwise indicated.

Device Modifications:

Ref # Description

Branch Devices

Qty	Poles	Trip	Frame	Amps	kAIC
3	3	150	Frame 2	225	25
1	3	200	Frame 2	225	25
2	3	100	Frame 2	225	25

Notes:

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PREPARED BY DATE

GREGORY PELLAND 2/20/2026

Eaton

APPROVED BY DATE

JOB NAME

DESIGNATION

906 N HALSTEAD

MDP

VERSION

1.0.0.91

TYPE

PRL3X

DRAWING TYPE

Customer Approval

NEG-ALT Number

D5DQ0220X6K1-0000

REVISION

0

DWG SIZE

A

G.O.

ITEM

SHEET

1 of 1



Powering Business Worldwide

Detail Bill of Material

Page 1 of 1

Project Name: 906 N HALSTEAD
General Order No:
Bid Date 2/20/2026

Negotiation No: D5DQ0220X6K1
Alternate No: 0000
Est. Purchase Date: 2/20/2026

Item No.	Qty	Product	Description
	1	Panelboards	PRL3X, 22 Circuits, 400A, Fully Rated, 120/240V 1Ph 3W, Tin Plated Aluminum Bus, 10kAIC, 400A, Main Lugs Only[Top Fed], Surface Mounted

Catalog No PBSCBFLTA26A
Designation DP1

CT Cabinet Quote # 6060341

Qty	List of Materials
1	400A, Main Lugs Only
1	225A, 2P PDD22F0225 Branch Breaker
1	60A, 2P BAB Branch Breaker
1	200A, 2P PDD22F0200 Branch Breaker
1	40A, 2P BAB Branch Breaker
1	30A, 2P BAB Branch Breaker
3	20A, 1P BAB Branch Breaker
7	1P BAB Branch Provision Only
1	100A, 2P BAB Branch Breaker
1	Std. Bolted Al Ground Bar (Al/Cu Cable)
1	Panel Nameplate - White with Black Letters
1	Type 1 Enclosure: EZB2060R
1	EZ Trim, Door in Door, Concealed Hardware: EZT2060S

Neutral Bar?

Item No.	Qty	Product	Description
	1	Panelboards	PRL3X, 18 Circuits, 600A, Fully Rated, 480Y/277V 3Ph 4W, Copper Bus, 25kAIC, 600A, Main Lugs Only[Top Fed], Surface Mounted

Catalog No PCSCNGLTF24C
Designation MDP

Qty	List of Materials
1	600A, Main Lugs Only
3	150A, 3P PDG23G0150 Branch Breaker
1	200A, 3P PDG23G0200 Branch Breaker
2	100A, 3P PDG23G0100 Branch Breaker
1	Copper Main Bus, 600 Amps
1	Density Rated Cu Main Bus (1000A per sq. inch)
1	Std. Bolted Al Ground Bar (Al/Cu Cable)
1	Panel Nameplate - White with Black Letters
1	Type 3R Enclosure - Galvanized: LWPQ2060G

Neutral Bar?

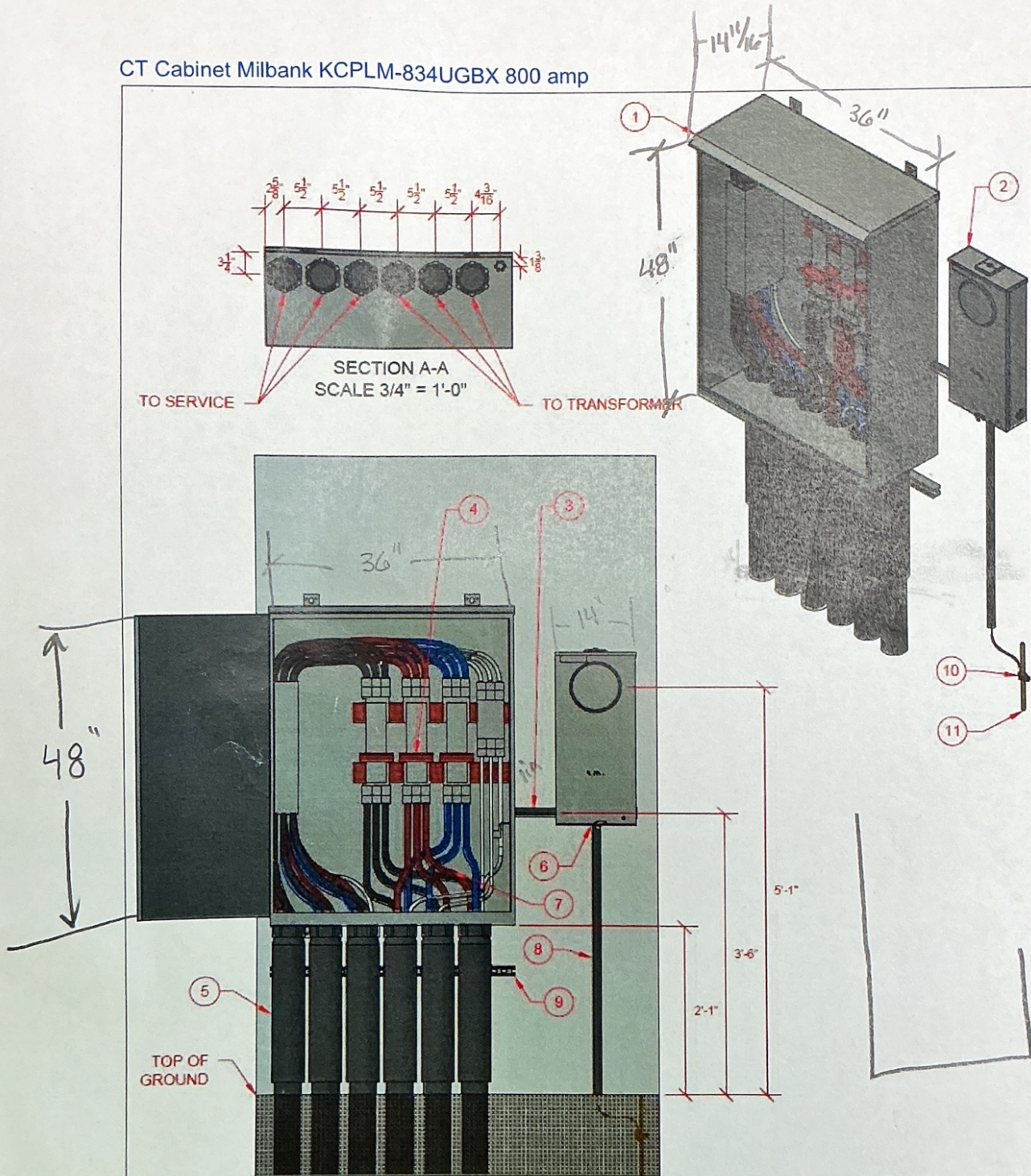
Eaton Selling Policy 25-000 applies.

If Eaton and the buyer entity listed on this purchase order have a separate executed written agreement for the products/services herein, then that agreement applies. Otherwise, Eaton's Selling Policy 25000 (<https://www.eaton.com/ca/en-gb/support/terms-conditions.html>) controls and supersedes all prior correspondence or communications between Eaton and the buyer, and any additional or different terms proposed by the buyer are rejected.

All orders must be released for manufacture within 90 days of date of order entry. If approval drawings are required, drawings must be returned approved for release within 60 days of mailing. If drawings are not returned accordingly, and/or if shipment is delayed for any reason, the price of the order will increase by 1.0% per month or fraction thereof for the time the shipment is delayed.

Seller shall not be responsible for any failure to perform, or delay in performance of, its obligations resulting from the COVID-19 pandemic or any future epidemic, and Buyer shall not be entitled to any damages resulting thereof.

CT Cabinet Milbank KCPLM-834UGBX 800 amp



	ELECTRIC SERVICE STANDARDS	Rev. # 1 REV. 5/29/19	800 AMP MILBANK WALL MOUNT CT CABINET KCPLM-834UGBX	Sheet 1 of 1
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