

TITLE AND DESCRIPTION OF PROJECT

BC-1372_UHN_DI_CT_64_Replacement

This Addendum forms part of the contract documents and is to be read, interpreted, and co-ordinated with all other parts. The cost of all contained herein is to be included in the contract sum. The following revisions supersede the information contained in the original drawings and specifications issued for the above-named project to the extent referenced and shall become part thereof. Acknowledge receipt of this Addendum by inserting its number and date on the Tender Form. Failure to do so may subject the Bidder to disqualification.

QUESTIONS + **RESPONSES (in bold)**

Q1.Can photos of existing PB-3B be provided and also the make, model number and minimum required ratings of new 200A breaker in room 1138 be provided? **The rating of the circuit breaker should be at least 25kA at 480V.**

Q2.Unable to open the links in addendum 1 and 2

please provide documents in pdf attachment or other delivery method.

*Selected user account does not exist in tenant 'J.Robert Thibodeau Architecture + Design Inc.' and cannot access the application '00000003-0000-0ff1-ce00-000000000000' in that tenant. The account needs to be added as an external user in the tenant first. Please use a different account. **The Microsoft Teams Form link in Addendum 2 has closed, the meeting date has passed. There were no accompanying documents in this link.***

Attached:

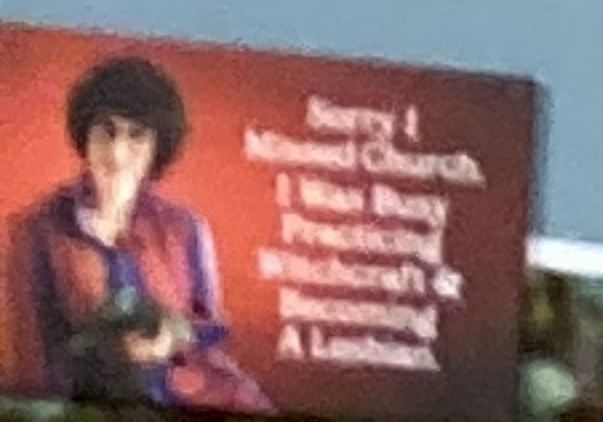
1. Photos of existing PB-3B panel



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2026/09/14

https://thibodeauad.sharepoint.com/sites/TAD_Projects/Shared Documents/02_PF/BC/BC-1372_UHN_DI_CT_64_Replacement/Docs/6_Tender_&_BP/6.2_Addenda/add-04/BC-1372_CT-SCAN_Add04_2026-09-14.docx



Medical
Imaging
Electrical
Room

Medical
Imaging
Electrical
Room





FEDERAL
PIONEER

PANEL PB-3B

FEDERAL
PIONEER

SWITCHGEAR UNIT
APPAREIL DE COMMUTATION
CSA STANDARD C22.2 NO. 31
NORME ACNOR C22.2 NO. 31

VANCOUVER, B.C.

AMPS 800 277/480 VOLTS
NO. 22959-6 30 CYC. 3-4 0-WIRE

SWITCHGEAR UNIT
APPAREIL DE COMMUTATION
LL-7160 S-14

WARNING

Arc Flash and Shock Hazard
Appropriate PPE Required

ARC FLASH PROTECTION		SHOCK PROTECTION	
Working distance:	46 cm (18 in)	Shock hazard when cover is removed:	480 VAC
Incident energy:	0.4 cal/cm ²	Limited approach:	107 cm (42 in)
Arc flash prot. boundary:	24 cm (10 in)	Restricted approach:	30 cm (12 in)
Hazard/Risk Category:	#0	Prohibited approach:	2.54 cm (1 in)
Refer to CSA Z462 for requirements		Glove Class:	00

Equipment Name: PB-3B
Arc Flash Analysis by: Accurate Power Group

March 2013 Std. IEEE 1584
File: "1064 Oneline.doz"

FPE FEDERAL PIONEER
TORONTO, GRANT P.D., VANCOUVER B.C., TRURO N.S.
AMP. 100 VOLTS
NO. 1000
TYPE 1000

CERTIFIED
FEDERAL PIONEER

CT SCAN 2

FLOURO 2
NOT IN USE
IR1

OLD
CT SCAN 2
NOT IN
USE

Room 2

CT SCAN 1
ROOM 3

CT SCAN 1 CT

MRI

XRAY 3
TRAUMA

Room 7
OLD FLURO
#2 → NOT IN
USE

ULTIMAX

SIEMENS
FLURO
Room 3

POWER FACT
SQUARE D