



Fisheries and Oceans
Canada

Pêches et Océans
Canada

Matériel and Procurement Services / Services du matériel et des acquisitions
Procurement Hub – Fredericton / Centre d'approvisionnement – bureau de Fredericton
301 Bishop Drive / 301, allée Bishop
Fredericton (N-B) E3C 2M6

30002414

March 11, 2022 / 11 mars, 2022

**Subject/ Objet: INVITATION TO TENDER / APPEL D'OFFRES 30002414 Wharf
Construction Rverhead, NL / Construction d'un Quai, Riverhead, NL**

ADDENDUM #1 / ADDENDA N° 1

Further to the above- mentioned Request for Proposal documentation previously forwarded to your firm, Addendum (#1) is hereby issued.

Pour faire suite à la documentation d'accompagnement de l'appel d'offres susmentionné transmise à votre entreprise, l'Addenda n° 1 est émis.

Questions and Answers :

Question 1: Please provide information on the existing panel to provide the new breakers and hardware with proper IC rating.

Answer 1: The approved shop drawing for the panel previously installed in 2015, is attached.

Questions et réponses:

Question 1: Veuillez fournir des renseignements sur le panneau existant afin de donner aux nouveaux disjoncteurs et au matériel la cote CI appropriée.

Réponse 1: Le dessin d'atelier approuvé pour le panneau installé en 2015 est joint.



Riverhead
Wharf Upgrade
FP802-150024

SECTION
N/A

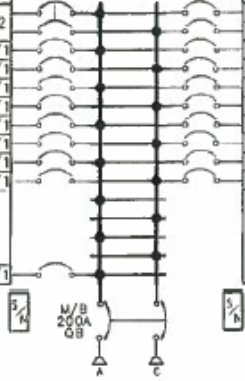
Panel

CONTRACTOR	H. J. BARTLETT ELECTRIC INC.	
PROJECT:	RIVERHEAD WHARF UPGRADE	
DESCRIPTION:	PANEL	
SECTION:	N/A	SD#
DATE :	19-Jun-15	
REVIEWED BY:	<i>[Signature]</i>	

APPROVAL SIGNATURE:
DATE SIGNED:
RELEASE DATE:
PO # :

REV	DESCRIPTION	BY	DATE				
-	-	-	-	-	-	-	-

CKT NO	ACCESSORIES	TYPE	RATING AMP/P		RATING AMP/P	TYPE	ACCESSORIES	CKT NO
1		QOB	50/2		30/1	QOB		2
3					30/1	QOB		4
5		QOB	30/1		30/1	QOB		6
7		QOB	20/1		20/1	QOB		8
9		QOB	20/1		15/1	QOB		10
11		QOB	15/1		15/1	QOB		12
13		QOB	15/1		15/1	QOB		14
15		QOB	15/1		15/1	QOB		16
17		QOB	15/1		15/1	QOB		18
19		QOB	15/1		15/1	QOB		20
21								22
23								24
25								26
27	BLANK							28
29		QOB-GFI	15/1				BLANK	30



18KA

PHYSICAL DATA

ENCLOSURE Type 1
 Surface with Door
 FRONT CAT#: NC44S
 BOX CAT#: MH44
 DIMENSIONS:
 44"H x 20"W x 5.75"D
 WIRE BENDING SPACE:
 TOP - 5
 BOTTOM - 9.26
 SIDE - 6.13
 PBA: 707A
 BUSSING: Aluminum
 Tin Plated
 OPTIONAL FEATURES:
 ALUMINUM SOLID NEUTRAL
 ALUMINUM GROUND BAR

ELECTRICAL DATA

SYSTEM: 120/240V 1Ph 3W 60Hz
 System Ampacity: 200A
 18KA SYMS. SCCR
 MAIN: MAIN BREAKER QOB 200A
 Bottom FEED
 10kA AIR
 INCOMING CONDUCTORS(S) PER NEC:
 #4 - 300 kcmil
 BRANCH MOUNTING TYPE: BOLT-ON

BRANCH SUMMATION

1 - 50A/2P QOB	4 - 30A/1P QOB
3 - 20A/1P QOB	11 - 15A/1P QOB
1 - 15A/1P QOB-GFI	

CROSBY ENGINEERING LIMITED

REVIEWED
 REVIEWED AS NOTED
 REVISE AND RESUBMIT

Reviewed by: *[Signature]* Date: *June 19, 15*

Review is for general conformity with design intent. This information is not guaranteed to be either reliable or accurate. Designer is responsible for correct design.

JOB NAME:	SPJ TN RIVERHEAD WHARF	EQUIPMENT DESIGNATION:	(A)
JOB LOCATION:	RIVERHEAD NL	EQUIPMENT TYPE:	NO (Circuit Breaker Type)
DRAWN BY:	(QZC)	DRAWING TYPE:	ONE LINE DIAGRAM
ENCR:			
DATE:	June 15 2015		
DRAWING STATUS:	QUOTE	DWG#	036578649-01
			PG 1 OF 1 REV -