



MCW Consultants Ltd.

Site Instruction

Date: August 4, 2017

Queen's Quay Terminal
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Project Name: AQUAVISTA - Bayside

Client: TRIDEL Corporation

To: TRIDEL Corporation

Attention: Chadi Loza

Fax number: -

Project 8489D

No.:

SI No.: E 027

Page No.: 1 of 1+ 2 attached

Office: Toronto

From: Sunanda Perera
Tao Li

Distribution: Vince Mirarchi –TRIDEL
Chadi Loza - TRIDEL
Christina Lee -KIRKOR
Al Medeiros –MCW
Michael Hunter-MCW
Mark Furtado-MCW
Sarfraz H. Jaffrey-MCW

Provide itemized labour, equipment and material costs for Work listed below. Do not proceed with any of the listed Work prior to issuance of signed Change Order.

Title: Revision to Elevator Auxiliary Power Requirement-Elevator 10-11

Specification:

Spec	Issued	Items
Panel Schedule	Yes	Panel 2EPCP Change the breakers to 20A (Qty-2)

Electrical:

Drawing No.	Drawing Issued	Items
E3-03	No	Change the fuse disconnects shown for elevator cab power (Oil Cooler Power) to match the breaker size of 20A (Qty-2).

ME Schedule:

Drawing No.	Drawing Issued	Items
		N/A.

Reason for Issue – Coordination with proposed elevators.

End of SI-E027

PANEL SCHEDULE

120/208 VOLTS

3 PHASE 4 WIRE

100 AMP MAINS

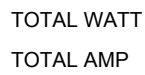
MLO MAIN BREAKER

JOB NUMBER: 8489D

JOB NAME: Aquavista

100 AMP MAINS						2EP2CP			JOB NAME: Aquavista					
MLO MAIN BREAKER						LOAD PER PHASE			CCT. NO.	BRKR SIZE	WATT / FIXT.	# OF FIXT.	# OF REC.	DESCRIPTION
DESCRIPTION	# OF REC.	# OF FIXT.	WATT / FIX.	BRKR SIZE	CCT. NO.	a	b	c						
ELEV #10 CAB LTG/POWER P2				15*	1a	200			2a	15*				REC CONTROL PANEL P2
ELEV #10 OIL COOLER PWR P2				20*	3b		540		4b	15	180		3	REC ELEV MACH RM P2
ELEV #10 /# 11 COTROLLER P2				15*	5c			720	6c	15	180		4	REC ELEV SHAFT/PIT P2 MEZZ
ELEV #11 CAB LTG/POWER P2				15*	7a	0		200	8a	15	32	4		LTG ELEV SHAFT/PIT P2 MEZZ
ELEV #11 OIL COOLER PWR P2				20*	9b		0		10b	15				SPARE
SPARE				15	11c			0	12c	15				SPARE
					13a	0			14a	15				For Metering
					15b				16b					
					17c				18c					
					19a				20a					
					21b				22b					
					23c				24c					
					25a				26a					
					27b				28b					
					29c				30c					
					31a				32a					
					33b				34b					
					35c				36c					
									38a					

	TOTAL WATT	600	940	1120	PANEL TYPE:	TYPE1-SPRINKLER PROOF
	TOTAL AMP	2660				
		7			LOCATION:	L1 MEZZ ELEV MACH RM (131)



PANEL TYPE: TYPE1-SPRINKLER PROOF

LOCATION: L1 MEZZ ELEV MACH RM (131)

MOUNTING: SURFACE