



MCW Consultants Ltd.

Site Instruction

Date: July 25, 2017

Queen's Quay Terminal
207 Queen's Quay West, Suite 615
Toronto, Ontario M5J 1A7

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Project Name: AQUAVISTA - Bayside

Client: TRIDEL Corporation

To: TRIDEL Corporation

Attention: Chadi Loza

Fax number: -

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

Project 8489D

No.:

SI No.: E 025

Page No.: 1 of 1+ 3 attached

Office: Toronto

From: Sunanda Perera
Tao Li

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: Amenity area security camera addition.

Specification:

Spec	Issued	Items
		N/A.

Electrical:

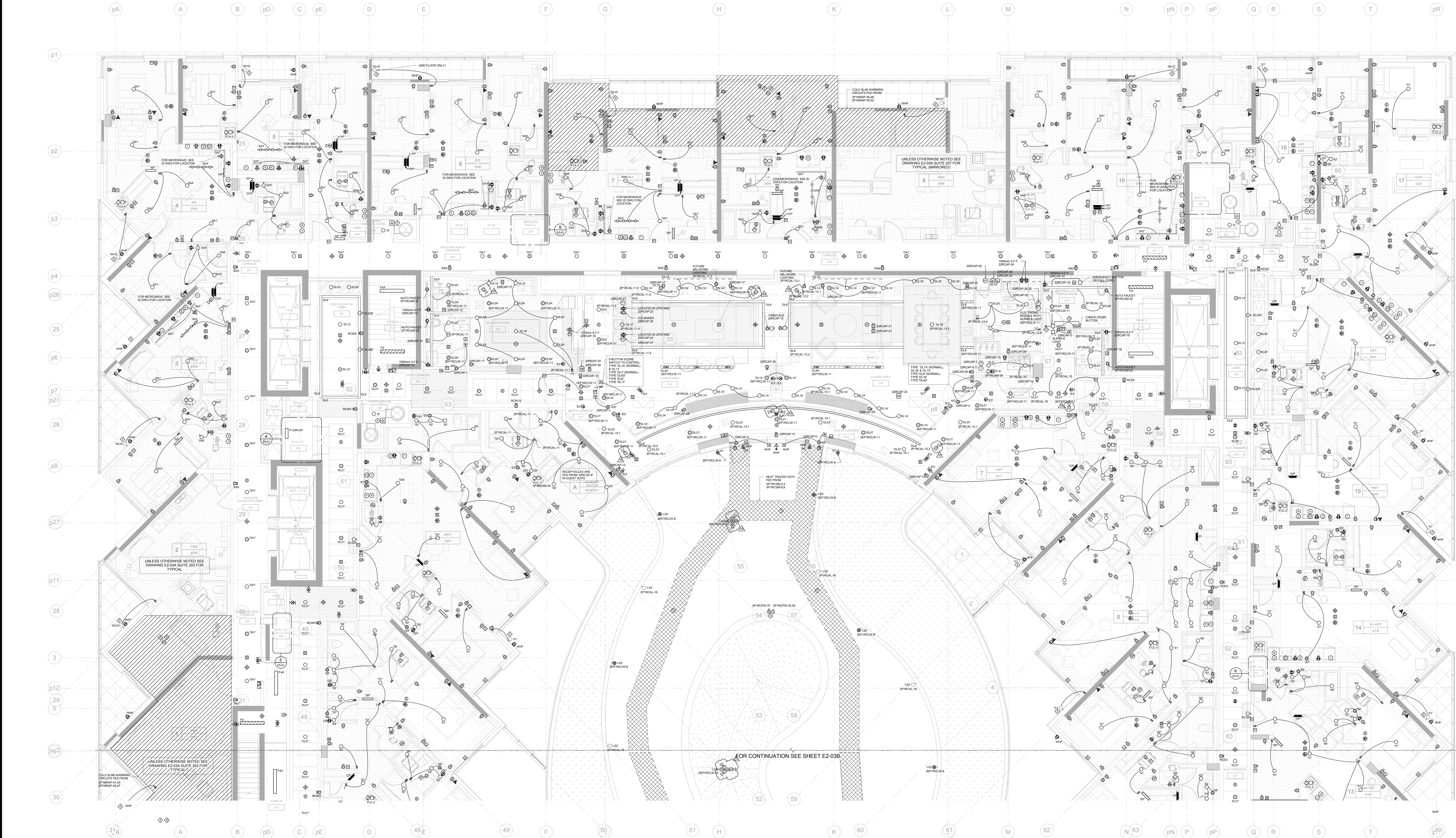
Drawing No.	Drawing Issued	Items
E2-03A E2-03B	Yes	Add security cameras as shown.
E3-06	Yes	Revise security riser as shown.

ME Schedule:

Drawing No.	Drawing Issued	Items
		N/A.

Reason for Issue – Owner request/Design Coordination.

End of SI-E025



NOTES:

1. ALL EXIST SKINS ARE TYPE 12 UNLESS OTHERWISE NOTED.
2. REFER TO RISER FOR STAIRS AND COMMON AREA CIRCUITS. (DWS, E4-01)
3. SPRINKLER SYSTEM FLOW SWITCH AND SUPERVISORY VALVE. REFER TO MIRENDA INCORPORATED DRAWING 307 FOR QUANTITY AND DESCRIPTION.
4. SMOKE IN SERVICES FOR DISPOSAL SYSTEM WIRING - REFER TO GARBARO DATE: 08/04/04.
5. SLAB WARNING CABLES BELOW SUITES AT LEVEL 1 MEZZ FLOOR. PROVIDE SYSTEM BASED ON ITS STARTING TEMPERATURE WITH INSULATION VALUE OF 1000°F. SYSTEM HEAT LOSS REPLACEMENT CABLE AND LINE VOLTAGE THERMOSTAT AS REQUIRED. PROVIDE 1000°F ON CIRCLES FOR LOCATIONS.
6. PROVIDE MINIMUM ONE HEAT SENSOR ON CEILING CAVITY AT HEATED SLAB FOR EACH CIRCUIT.
7. WICA TYPE HEAT TRACED PROVIDE 2 ZONE 12° PROTECTION AT 1000°F CABLES RATED AT 800 WATTS EACH. 800° (270°F) PROVIDE SMOKE DETECTING CONTROL AS PER SPECIFICATION FOR CABLE DETECTOR, DETECTOR AND ALL NECESSARY INSTALLATION HARDWARE. MOUNT SENSOR ON WALL BRACKETS AT SIDE OF FLOOR SLAB ABOVE AND SLAB REMAIN CLEAR OF HEATED SPACE. PROVIDE 2000°F ON CIRCLES FROM WIRING. WIRING PROVIDE DETAILED ENGINEERED SYSTEM DRAWINGS PRIOR TO INSTALLATION.
8. TYPE 'SA' LIGHTING FIXTURES ARE LOCATED ON LEVEL 2 ONLY.
9. TYPE 'XT' LIGHTING FIXTURES ARE LOCATED ON LEVEL 2 ONLY.
10. PROVIDE 2000V CONDUIT ON PULL WIRE FOR EMERGENCY CALL SYSTEM IN UNIVERSAL WAREHOUSE.
11. RUN 200V CONDUIT ON PULL WIRE BACK TO SECURITY ROOM AND CONCRETE DECK FOR EMERGENCY CALL SYSTEM IN UNIVERSAL WAREHOUSE.
12. DOOR CONTRACTORS AT ALL DOORS TO SUITE TERRACE ON LEVEL 2 ONLY.
13. PROVIDE A 200V 200V SURFACE MOUNTED HEAT-PROOF TWIST LOCK TYPE RECEPTACLE FOR WINDOW WASHING. FOR STAIR RELIEF EYE BELL LAMP HL2000V (EEMAC L&N). PROVIDE ALSO A 120 VOLT DUPLEX RECEPTACLE.

Customer Must Check and Verify All Dimensions On The Job.
Do Not Print This Drawing.
All Drawings, Specifications And Related Documents Are The Copyright
Of The Architect And Shall Be Returned Upon Request.
Approval Of Drawings, Specifications And Related Documents
Must Be In Writing And Signed By The Architect.
This Drawing Is Not To Be Used For Construction Without The
Architect.
Date: 03/09/15

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No.	Revision	Date
1	ISSUED FOR ADD E-001	2016/01/05
2	ISSUED FOR ADD E-002	2016/01/05
3	ISSUED FOR CONSTRUCTION	2016/01/05
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5	ISSUED FOR CONSTRUCTION	2016/01/05
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