

## Submittal 209-001-009

PROJECT NAME

PROJECT ADDRESS

DATE SUBMITTED

150 Redpath 209-001

358 Dupont St, Toronto

Jul 12, 2024

TO

Maharshi Chaudhari

**COMPANY** 

Concord Adex Developments Corp.

**EMAIL** 

maharshi.chaudhari@centrevl.com

**ADDRESS** 

82 Queens Wharf Rd Toronto, ON M5V 3Y2

**FROM** 

System Admin

COMPANY

Consult Mechanical Inc.

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200 Tesma Way, Unit 9 Concord, ON L4K 0J9

#### Title

LOUVERED PENTHOUSE COLOR

## **Description**

There are many variations of passages of Lorem Ipsum available, but the majority have suffered alteration in some form, by injected humour, or randomised words which don't look even slightly believable. If you are going to use a passage of Lorem Ipsum, you need to be sure there isn't anything embarrassing hidden in the middle of text. All the Lorem Ipsum generators on the Internet tend to repeat predefined chunks as necessary, making this the first true generator on the Internet. It uses a dictionary of over 200 Latin words, combined with a handful of model sentence structures, to generate Lorem Ipsum which looks reasonable. The generated Lorem Ipsum is therefore always free from repetition, injected humour, or non-characteristic words etc.

# **ADDENDA** 00 91 13 E-03

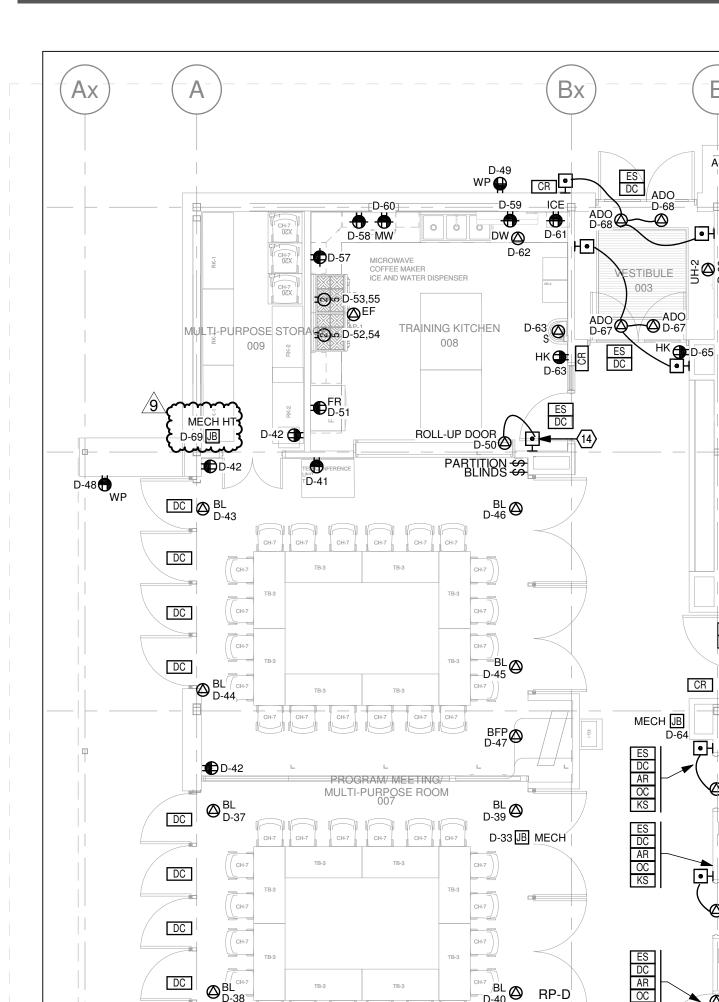
The information listed below is to form part of the Contract Documents. All associated costs are to be included in Tender Price shown on Tender Form. Acknowledgment of this Addendum, by number, to be shown in space provided on Tender Form.

### 1 DRAWINGS

- 1.1 Refer to Drawing E300 Ground Floor Plan Power & Systems (issued within)
  - .1 Added two 120V GFI circuits to be used for heat tracing. Power is by division 26, heat tracing cables, controller etc are by division 20.
- 1.2 Refer to Drawing E501 Electrical Panel & Relay Schedules (issued within)
  - .1 Revised panel schedule to support circuits for heat tracing.

**END OF ADDENDUM** 

**END OF SECTION** 



			FOR 120V AND 347V CIRCUITS, PROVIDE BARRIER BETWEEN UNIT COMPLETE WITH INTERNAL CLOCK AND EXTERNAL PHO	
Relay Panel: LV-A				
Circuit No.	VOLTAGE	Zone No.	Zone No. Description	
FED FROM PP-A-1	347V	-	PARKING LOT POLE LIGHTING	
FED FROM PP-A-2	37V	-	ENTRANCE AND DROP OFF	
		-	SPARE	
		-	SPARE	
FED FROM OD-1	120V	-	BUILDING WALL LIGHTS	
FED FROM OD-2	120V	-	CANOPY LIGHTS	
		-	SPARE	
		-	SPARE	
	Circuit No.  FED FROM PP-A-1  FED FROM PP-A-2  FED FROM OD-1	Circuit No. VOLTAGE  FED FROM PP-A-1 347V  FED FROM PP-A-2 37V  FED FROM OD-1 120V	Circuit No.         VOLTAGE         Zone No.           FED FROM PP-A-1         347V         -           FED FROM PP-A-2         37V         -           -         -         -           FED FROM OD-1         120V         -           FED FROM OD-2         120V         -           -         -         -	LV-A   Circuit No.   VOLTAGE   Zone No.   Zone No. Description