

PROPOSED CHANGE NO. SC-03-002

To: Golden Gate Contracting
1038 Cooke Blvd., Unit #1
Burlington, ON
L7T 4A8
P: 905-844-1122
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Date: June 30, 2025
File: 9.1.7.4.2_SC-03_PC
Project No.: 2215C
Project: TA Blakelock HS Reno - Phase 3
Subcontract: SC-03 Electrical

Copy: Star Electrical Services Inc
P: (905) 799-3883
F: (905) 799-8334

Pursuant to paragraph 6.2.1 of GC 6.2 - CHANGE ORDER in CCDC 3 - 2016, indicate within 7 days of the above date the changes to the *Contract Price*, *Contractor's Fee* and *Contract Time* for the following proposed change in the *Work*. Do **not** proceed with the change without a *Change Order* or *Change Directive* authorizing a change in the *Work*.

Description: *power audit required for elevator panels*

1. Refer to enclosed CCN-3 for power audit requirements.

Background: There is insufficient existing power as per existing building records to suit required elevator power. An actual power audit of affected panels was recommended by Elec. Consultant to confirm actual power available. Refer to notes from call (June 30, 2025) between Exp and South West regarding power requirements:

Elevator 1 - Current (similar to LULA power)
Elevator 2 - Additional (new elevator through Drama Rm)

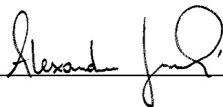
600v currently on shop drawing submittal which is not available on site.
Exp reports we have 208v available.

Exp confirms existing on site are 100amps fuses and 60 amp fuses:
There is 30 amps feeding existing elevator 1 + 60amps spare
plus 2nd panel with 100 amps spare

South West confirmed 80-90 amps will be required per elevator however actual values to be confirmed by manufacturer. This info to follow as values may exceed 80-90 amps.

Prepared by the Consultant

Alex Jacobi



June 30, 2025

Distributed to:

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Change Notice

Date: June 30, 2025

EXP Project No.: ALL-22020201-A0

Project: T. A. Blakelock H.S. Renovations – Phase 3

From: Felix Martich

ECN No. 03

You are hereby instructed, subject to the provisions of the Contract, to submit a quotation for the following Changes:

ELECTRICAL

1. **Drawing E301 – Partial Level 0, 1 & 2 Elevator – Proposed Plan (Drawing not Issued with this change notice)**
 1. Perform electrical load testing in panels DP-E, DP-F, and upstream DP-D to verify existing panel load capacity.
 2. Measure and record the following parameters on each phase:
 1. Line-to-Neutral and Line-to-Line voltages
 2. Current (Amps)
 3. Real Power (kW), Apparent Power (kVA)
 4. Assess load balance between phases and identify any significant imbalance (greater than 10%)
 5. Monitor for voltage drop, overheating, or circuit breaker tripping during the test.
 3. Submit the load testing report, including a summary of findings and recommendations.

Reason: Elevator Shop Drawings.