



F L Y N N

ARCHITECT INC.

**CONTEMPLATED CHANGE NOTICE**

CCN NO: **08**  
 CONTRACTOR: **Mr. Pat Newton**  
**Talco Building Innovations Inc.**  
 4728 Bank Street  
 Ottawa ON K1T 3W7

CLIENT: **Mr. Ryan Firlotte**  
 Enterprise Holdings  
 Group Property Developemnt & Facilities Specialist  
 2300 Stevenage Dr.  
 Ottawa ON K1G 3W3

PROJECT NAME: **225 Huntmar**  
**Ottawa, Ontario**

PROJECT NO: 15-010  
 DATE: 2020, May 04

The following items are proposed changes to the contract documents previously issued for this project. Unless noted below, work is not to proceed until authorized by a change order. All material and workmanship are to be as described in the contract documents unless otherwise stated. Please submit an itemized quotation for changes to the tender price and/or to the project schedule, and within 5 calendar days of the date hereon.

REASON FOR CHANGE: **Owner Request**

1. Please see attached electrical CCN #2 issued by Antares Engineering, dated May 01, 2020 regarding the change of fuses at the adjacent existing building on the site.

END OF CCN

PER.....  
 Jason C. Flynn, OAA, MRAIC  
**Flynn Architect Inc.**  
 Email: j.flynn@flynnarchitect.com

DISTRIBUTION: as above



## CONTEPLATED CHANGE NOTICE

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<b>CCN No:</b>	Two (2)	<b>Our Project Ref:</b>	15-610
<b>Date:</b>	01 May 2020	<b>Your Project Ref:</b>	Enterprise Rent-a-Car

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**Project:** Enterprise Rent-a-Car  
225 Huntmar Drive  
Ottawa, Ontario

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**Contractor:** TALCO Building Innovations Ltd.

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*These instructions are not intended to alter the contract nor vary the contract in any way. They are issued solely to ensure and facilitate compliance with the contract requirements.*

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Contemplated Work:

**Regarding: Main Electrical service**

1. Replace existing 400A, 600V, 3Ph Esso/Tim Hortons main building disconnect switch fuses with 250A capacity. Manufacture and type to match existing fuses on site.
2. Existing 400A fuses to be returned to owner.

----- End of CCN No. 2 -----

Per: Slavo. J. Samel

ANTARES Engineering Group Inc.



Ferraz Shawmut

Type II  
Time-Current

CRS400amp

Ferraz Shawmut

Type II  
Time-Current

CRS400amp

Ferraz Shawmut

Type II  
Time-Current

CRS400amp

Last Fuse Stock / Top Fuse Position / Position du dernier fusible de la rangée / Fuse / Fusible / Type: 100 A 800V

Fuse / Fusible / Type: 100 A 800V

Fuse / Fusible / Type: 100 A 800V

Fuse / Fusible / Type: 100 A 800V

Fuse / Fusible / Type: 100 A 800V

Fuse / Fusible / Type: 100 A 800V