

Dena Zwarich

From: Leonel Lima
Sent: Monday, October 26, 2020 4:52 PM
To: Keith Oster
Cc: Dena Zwarich
Subject: FW: CPA-CIR# 18 Response

FYI and records, email below is part of CIR# 18 response.

Thank you

Leonel Lima - Site Supervisor

TAL-CO BUILDING INNOVATIONS LTD



4728 Bank Street, Suite A
Ottawa, ON K1T 3W7
Cell: 613-203-3681
Ph: 613-821-3959
Fax: 613-821-2938

From: Brandon Campbell <bcampbell@easteng.com>
Sent: October-26-20 12:13 PM
To: Leonel Lima <llima@tal-co.com>
Subject: RE: CPA-CIR3 18 Response

Leonel:

Sorry I missed that part and likely mixed the two up. As we only have room for 1 cell there I see your point.

Please extend the horizontal bars on the lintel and bond beam courses and epoxy them into the adjacent wall. Use Hilti Hy270 adhesive with 6" embedment.

Thanks

BRANDON CAMPBELL, B.ENG, P.ENG

Director of Structural Engineering Services
Eastern Engineering Group Inc.

CELEBRATING 30 YEARS IN BUSINESS

100 Strowger Blvd. Suite 207
Tel: (613) 345-0400 x 101
Cell: (613) 697-5995
Fax: (613) 345-0008

From: Leonel Lima <llima@tal-co.com>
Sent: Monday, October 26, 2020 9:08 AM
To: Larry <gaines@bellnet.ca>; Brandon Campbell <bcampbell@easteng.com>
Cc: Keith Oster <koster@tal-co.com>; Dena Zwarich <dena@tal-co.com>
Subject: CPA-CIR3 18 Response

Good morning Gentleman,

Please review question # 1 with response provided. Question and answer below for your reference, and details attached.

Question: "Drawings does not provide a specific detail showing a connection of CMU, walls at GL 1&10 to existing wall. Please provide how it will be connected?"

Response: "GL 10 and GL 1 are provided with MP2 at the intersection to the, existing, there will be a construction joint between the existing masonry and the newly proposed."

Detail attached on a PDF shows an MP-1, not a MP-2 as answered. Provide a detail how the connection would be made with existing wall as masonry will be installed on this area soon.

Please provide at your earliest convenience.

Leonel Lima - Site Supervisor

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Fax: 613-821-2938

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