

Stephan Gabbert

From: Lee Paslay (Blum Consulting Engineers)
<RogersOBrien_Construction@procoretech.com>
Sent: Tuesday, June 8, 2021 10:35 AM
To: Wilfong, Bennett
Subject: 2999 Olympus Blvd.: Response to RFI #218 (Max Outside Air Pressurization)

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2999 Olympus Blvd.



Rogers-O'Brien
CONSTRUCTION

More details: [View online](#) [Open In App](#)

Lee Paslay (Blum Consulting Engineers) responded to Question 1 on Tuesday, June 8, 2021 at 09:35 am.

Response: **BCE Response 6/8/21:**
Outside air and exhaust air relationship is acceptable to BCE.
-Q.K.

Attachments: **None**

RFI #218 was due on Monday, June 7, 2021.

QUESTION 1

Asked By: **Bennett Wilfong (TDIndustries, Inc)**

Date: **Fri May 28, 2021 at 01:21 pm CDT**

Question: **If all outside air VAV's that serve each mechanical room go to max CFM setpoint, the building will have 40,000 CFM of outside air introduced to the building. The total exhaust is 13,750 CFM. Under the sequence of operation would cause the building to possibly go too positive in pressure. What direction would the design team suggest or what acceptable limits?**

Attachments: **None**

All Replies

Answered By: **Lee Paslay (Blum Consulting Engineers)**

Date: **Tue Jun 8, 2021 at 09:35 am CDT**

Response: **BCE Response 6/8/21:**

	Outside air and exhaust air relationship is acceptable to BCE. -Q.K.
Attachments:	None

ADDITIONAL DETAILS

Project:	2999 Olympus Blvd.
Subject:	Max Outside Air Pressurization
Date Initiated:	06/04/21
Created By:	Bennett Wilfong (TDIndustries, Inc)
Assigned To:	Borja, David (O'Brien Architects) Pollard, Josh (O'Brien Architects) Paslay, Lee (Blum Consulting Engineers) <i>(response required)</i>
Responsible Contractor:	TDIndustries, Inc
Received From:	Bennett Wilfong (TDIndustries, Inc)
Distribution List:	Carrington, Chris (Rogers-O'Brien Construction Company, Ltd) Hall, Jerry (Jerry Hall Consulting) Jacobs, Bob (Rogers-O'Brien Construction Company, Ltd) Luong, Ken (TDIndustries, Inc) McKinney, Garrett (Rogers-O'Brien Construction Company, Ltd) Pesnell, Garrett (Rogers-O'Brien Construction Company, Ltd) Rustenhaven, Randy (Rogers-O'Brien Construction Company, Ltd) Smith, Connor (Rogers-O'Brien Construction Company, Ltd) Storms, Tim (Rogers-O'Brien Construction Company, Ltd) Wilfong, Bennett (TDIndustries, Inc)
Schedule Impact:	TBD
Cost Impact:	TBD

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