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RFI #201

Project: 1-07-0623 - Missouri Innovation Campus(MIC
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Elevator equipment room wall

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|-------------------------|--|-------------------------|--|
| TO: | Joe Breidenbach (DLR Group) 7290 W. 133rd Street Overland Park, Kansas 66213 | FROM: | Brett Yount (McCownGordon Construction, LLC) 422 Admiral Blvd Kansas City, MO 64106 United Stat, Missouri 64106 |
| DATE INITIATED: | 02/24/ 2017 | STATUS: | Open |
| LOCATION: | | DUE DATE: | 02/27/2017 |
| COST CODE: | | REFERENCE: | |
| COST IMPACT: | | SCHEDULE IMPACT: | |
| DRAWING NUMBER: | | SPEC SECTION: | |
| LINKED DRAWINGS: | | | |
| RECEIVED FROM: | | | |
| COPIES TO: | Bridget Johnson (McCownGordon Construction, LLC), Patrick Murray (McCownGordon Construction, LLC), Brett Taylor (McCownGordon Construction, LLC) | | |

Question from Brett Yount (McCownGordon Construction, LLC) at 09:03 AM on 02/24/2017

At the elevator equipment room the south wall calls for an H4.2 type wall on the drawings. The contractor continued the C4.2 wall at this location with an added layer of drywall on the interior, this existing wall should still meet the rating and it also matches the door frame throat width. Is this wall configuration acceptable at this location?

Attachments:
 elevator equip room.docx

All Replies:

Response from Joe Breidenbach (DLR Group) at 10:03 AM on 02/24/2017

Proposed solution is acceptable.

Joe Breidenbach
 02.24.17

Attachments:

BY _____ DATE _____ COPIES TO _____