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REQUEST FOR INFORMATION **DATE:** November 21, 2016 **NO.:** RFI-358

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Joe Voypick

Project Name: 15051-Webster University Interdisciplinary Science Building

Project No.: 15051

Subject: Door 160A Opening

Response Required By: November 28, 2016

Drawing / Spec Reference:

Information Requested:

Sheet A0101.B shows a 1'-7" dimension from West edge of 160A opening to M3 wall. This dimension cannot be achieved by holding the door tight to the concrete wall as indicated in the drawings. We propose two options for this solution. See below.

- Option 1 – Allow for 1'-7" dimension to become 1'-3".
- Option 2 – Shift A2 wall and door opening 160A approximately 6" South to sit flush with M3 wall. This would eliminate the 1'-7" clearance issue.

Please advise on which option to pursue as we are currently framing walls in this area.

Response:

Provide dimension from face of conc. wall to Col. Line 4.5 and from 4.5 to 'A2' wall.

If needed, partition wall A2 with door 160B (parallel to col. line 4.5) can be adjusted, verify if it affects any MEP items.

Maintain min. 18" ADA required clearance from A2 wall at door 160A.

Please explain why the dimensions cannot be achieved per documents.

ARCHITECT'S RESPONSE:

This information is provided as an interpretation of the Contract Documents for implementation. It is not an authorization for change to the Contract Sum or Contract Time. If this information results in a claim for a change to the Contract, the Contractor shall notify the [Construction Manager][Architect] of a change through the change process.

Answered By: Kelvin Patel

Date: 12/02/2016

CONTROL

160B

CORR.

160B

160A

Option 1: Allow for dimension to be 1'-3" ILO 1'-7".

5'-4 1/4"

MIN. 18"

M3

A2

160A

11 3/4"

~~1'-7"~~
1'-3"

A.9

L1

CONTROL

160B

CORR.

160B

160A

5'-4 1/4"

M3

A2

160A

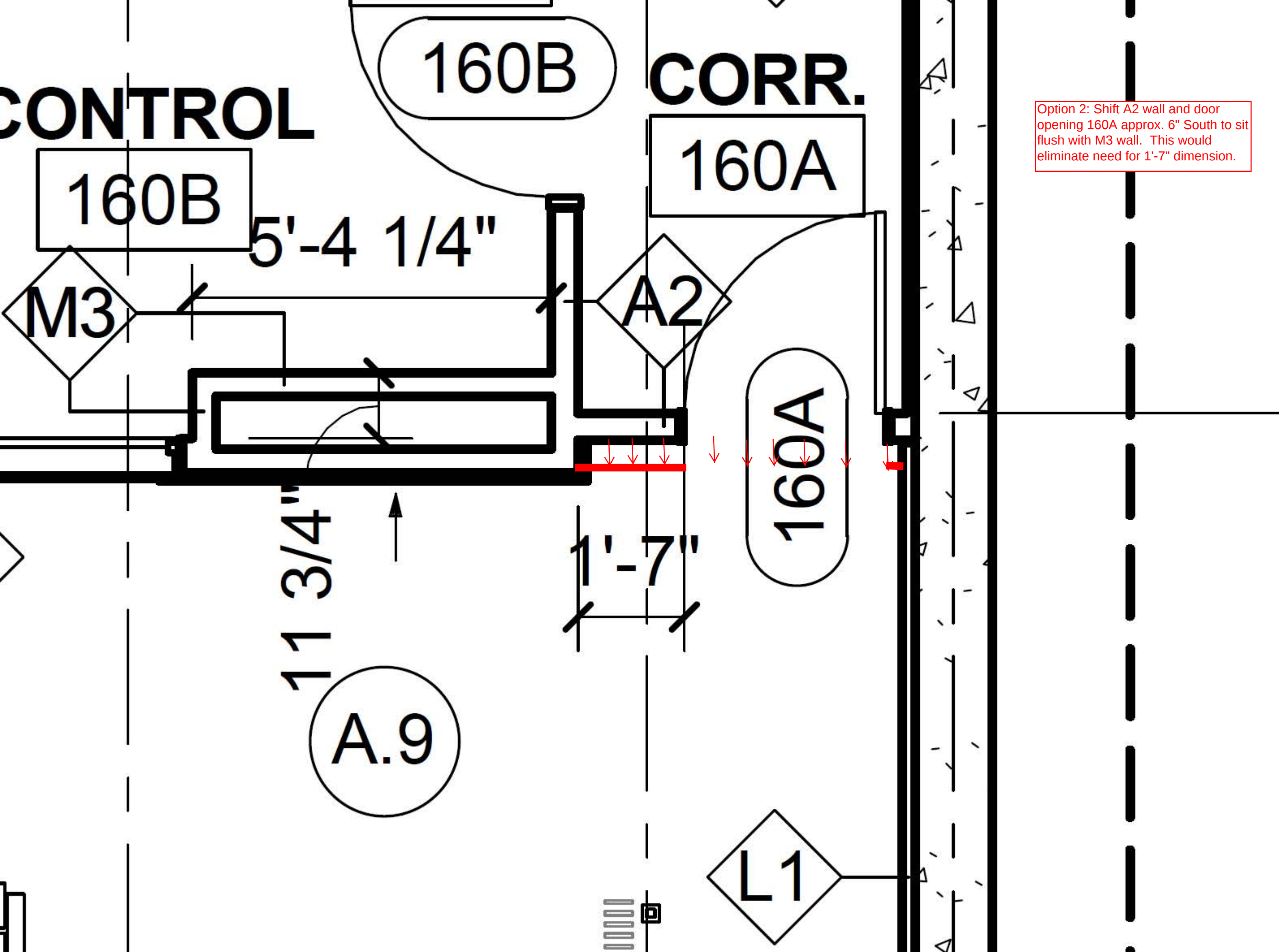
11 3/4"

1'-7"

A.9

L1

Option 2: Shift A2 wall and door opening 160A approx. 6" South to sit flush with M3 wall. This would eliminate need for 1'-7" dimension.



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1 LEVEL 01 AREA B FLOOR PLAN-WEST
1/8" = 1'-0"

- KEYED NOTE LEGEND - PLAN**
- A.1 092700 GRG COLUMN COVER TO 3" ABOVE CEILING - 20" DIA. TYP. SEE DETAIL 4/A0811 AND 13/A0842.
 - A.2 081216 INTERIOR GLAZING SYSTEM: IGS-1: REFER TO TYPICAL INT. ELEVATIONS 1 AND 2 ON SHEET A0603
 - A.3 081216 INTERIOR GLAZING SYSTEM IGS-2: SEE TYPICAL ELEVATION 5 AND 6 A0603
 - A.4 081216 INTERIOR GLAZING SYSTEM: IGS-3: REFER TO INTERIOR ELEVATIONS
 - A.5 088813 FIRE RATED GLAZING- 120 MIN. FIRE RATED GLAZING 10'-0" HIGH. BASIS OF DESIGN: VETROTECH CONTRAFILAMM STRUTURA - WITH BUTT JOINTS AND PERIMETER FRAMING.
 - A.6 088813 FIRE RATED GLAZING AND FRAME- 120 MIN. FIRE RATED GLAZING 1'-8" HIGH X 5'-0" WIDE. BASIS OF DESIGN: VETROTECH CONTRAFILAMM WITH PERIMETER FRAMING.
 - A.7 111519 LOADING DOCK LIFT - STATIONARY - 6W X 8' DEEPW/ 14" PIT
 - A.8 ALTERNATING TREAD STAIRWAY UP TO ROOF HATCH
 - A.9 UNDERSLAB DRAINAGE SYSTEM PER OWNER'S GEOTECHNICAL CONSULTANT RECOMMENDATION TYPICAL ALL SLAB ON GRADE AREAS
 - A.11 NEW CONCRETE STEPS TO MATCH EXISTING REMOVED FOR CONSTRUCTION
 - A.12 553006 BRICK FACED CONCRETE DUMPSTER ENCLOSURE TOP OF WALL
 - A.13 LCD SIGNAGE SCREEN IN WALL RECESS (OFCI)
 - A.14 MARKERBOARD SURFACE
 - A.15 WOOD SCREEN W/ SOLID LUMBER
 - A.17 VIDEO WALL - 24 55" SCREENS
 - A.18 LCD SCREEN LOCATION (OFOI)
 - A.19 AIR PLENUM - INSULATED PLENUM CONSTRUCTION BY DIVISION 23
 - A.20 122200 CURTAIN LOCATION
 - A.21 104313 AED CABINET LOCATION
 - A.22 10 4413 FEC WITH FIRE EXTINGUISHER
 - A.23 08 4423 SULL SASH LOCATION: PROVIDE 1/4" TEMPERED CLEAR GLAZING AT INTERIOR FACE OF CURTAIN WALL MULLIONS FOR ACOUSTICAL SEPARATION.
 - A.24 6" X 8" FORMED CONCRETE TRENCH IN FLOOR W/ METAL PLATE COVER. PROVIDE BLIND SIDE WATERPROOFING
 - A.25 BUILT IN SALT WATER FISH TANK LOCATION. SIZE APPROX. 7'-6" X 2'-4" X 2'-6" HIGH. LOW IRON GLASS VIEW WINDOW ON CORRIDOR SIDE. SLIDING DOOR ON LAB SIDE. FISH TANK EQUIPMENT BELOW TANK W/ CABINET DOOR ACCESS ON LAB SIDE. FINISHED INTERIOR FACE OF WALLS AND CEILING INSIDE CAVITY W/ WATER RESISTANT GYP BOARD AND EPOXY PAINT.
 - A.26 LCD SIGNAGE SCREEN IN WALL RECESS (OFCI)
 - A.27 CONSTRUCT 2 HOUR RATED SEPARATION BETWEEN BOTTOM OF STAIR AND UTILITY PIPING CROSSING THIS AREA. USE HORIZ. GYP BD. ENCLOSURE ON SHEET A1002



Webster University
Interdisciplinary Science
Building

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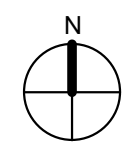
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3	ASI-035	10 NOV 2016
2	RFI-305	13 OCT 2016
1	ADDENDUM 3-1	05 APR 2016
-	ISSUED FOR CONSTRUCTION (BP3)	15 MAR 2016

No.	Description	Date



Drawing Title:

LEVEL 01 AREA B FLOOR PLAN

Project No.: 04561.01

Checked by:

A0101.B

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