



December 15, 2016

Craig A. Miller Sr
Webster University
470 East Lockwood Ave
St. Louis, MO 63119-3194

Via Email

Re: Paric Corporation Project No. 15051
15051-Webster University Interdisciplinary Science Building
CP-042 - RFI#162 Added Floor Box in Room 407

Dear Craig A. Miller Sr:

Paric Corporation proposes to complete the following additional work for the additive sum of Two Thousand One Hundred Forty-Nine Dollars And Zero Cents \$2,149.00 .

This change will impact the scheduled completion date by 0 days.

- PCI-E-0045 (RFI#162 added floor box in Room 407), Total \$ 2,149.00

The owner contingency will be utilized for this change proposal. Proposal includes branch circuitry and the new box shown on the drawings.
Proposed Change Proposal Total: \$2,149.00

If this change proposal meets with your approval, please sign and return this proposal for our records by December 22, 2016 at the latest. If accepted this scope will be incorporated into a change order.

Sincerely,

Paric Corporation


Jason Szachnieski
Project Manager

Accepted:



Date: 12/20/2016
Craig A. Miller Sr
Webster University

Declined:

Date: _____
Craig A. Miller Sr
Webster University

Paric Corporation

PROJECT MANAGEMENT - CHANGE ITEM DETAIL REPORT

15051 - 15051-Webster University Interdisciplinary Science Building

Page: 1 of 1

Date: 15-DEC-16

Time: 02:22 PM

Status: EXT EXT

CI Type	CI Number	Description	Estimated Amount	Quoted Amount	Final Amount	Due to Owner	Notes	Date Sent	Date Received	Date Closed	Budgeted Amount	Billing Amount	Owner CO
EXT	PCI-E-0045	RFI#162 added floor box in Room 407			2,149.00	NOV-16					2,149.00	2,149.00	
Vendor Name		Description											
	Guarantee Electrical Construction Co	15051	16000.001 S	Electrical Sub	2,048.00		RFI#162 added floor box in Room 407				Provide additional floor box in Room 407 per RFI#162 and GECO proposal dated 11/3/16. Add \$2,131		
	PARIC	15051	23100.001 M	Risk Management (1.1%)	23.00		RFI#162 added floor box in Room 407				Risk Management		
	PARIC	15051	23150.005 M	Contractor Default Insurance (1.25%)	26.00		RFI#162 added floor box in Room 407				Contractor Default Insurance		
	PARIC	15051	23300.001 F	Fee (2.5%)	52.00		RFI#162 added floor box in Room 407				Contractor Fee		
Total For EXT			0.00	0.00	2,149.00						2,149.00	2,149.00	
Grand Total:			0.00	0.00	2,149.00						2,149.00	2,149.00	

END OF REPORT

Report Parameters

Job:	15051	Project Code:	
From Change Order:		Run Date:	15-DEC-16
To Change Order:		Run Time:	02:22 PM
Status Code:		Operator:	JAS39SZA
Report Type:	DETAIL	Posting Status:	Unposted CI
Print Notes:	Y	Report Code:	PM5000
Group By:	STATUS		



ELECTRICAL CONSTRUCTION

3415 Bent Avenue St. Louis, MO 63116 ph (314) 772-5400 fx (314) 772-2526 web gecco.com

PROPOSED CHANGE ORDER

Client Address:

PARIC CORPORATIONContact: Jason Szachnieski
77 W PORT PLAZA # 250
ST. LOUIS, MO 63146

CCN #

Date:

Project Name:

Project Number:

Page Number:

RFI 162 ADDED FLOOR BOX ROOM 407

12/15/2016

WEBSTER GROVES ISB BUILDING

WEBSTER GROVES ISB BUILDING

1

Work Description

Webster ISB

RFI 162 Added Floor Box Room 407 (Revised 12/15/2016)

Description of work

* Furnish and install (1) 2 Gang Fire Rated Floor Box

** Part # RFB2S-FC with a Brass Flanged Cover # FPBTCBS.

** Provide (2) standard 20 amp duplex receptacle with in this box.

* Furnish and install power to both floor boxes located in room 407.

** No Power was shown to feed the floor boxes located in room 407.

** Pricing based on feeding both floor boxes from panel 4NL1 utilizing circuits 43.

* This pricing excludes providing data cabling for both floor box locations located in room 407.

Base bid shall increase by: \$ 2,048.00

We reserve the right to correct this quote for errors and omissions.

This quote covers direct costs only and we reserve the right to claim for impact and consequential costs.

This price is good for acceptance within 30 days from the date of receipt.We request a time extension of 20 days.

We will supply and install all materials, labor, and equipment.

Itemized Breakdown

Description	Qty	Total Mat.	Total Hrs.
3/4" EMT CONDUIT	40	17.33	2.48
3/4" EMT STL SS CONN	4	0.68	0.48
3/4" EMT STL SS CPLG	4	0.84	0.24
#12 THHN BLACK	132	10.67	0.99
#12 WIRE POWER TERM	3	0.03	0.60
1/4-20 MACHINE SCREW ANCHOR	6	1.75	1.20
1/4 PLATED T-ROD	19	6.31	2.60
1/4-20 HEX NUT - PLTD STL	6	0.08	0.20
812M4I 1/2-3/4" CONDUIT/ROD CLIP	6	2.54	0.49
20A 125V DUP REC - COMPACT IVY (SG-SWO)	2	3.98	0.75
1" DIAM CORE 6.5" THICK FLOOR	1	2.50	2.00

ORIGINAL

PROPOSED CHANGE ORDER

Client Address:

PARIC CORPORATION
77 W PORT PLAZA # 250
ST. LOUIS, MO 63146

CCN #

Date:

Project Name:

Project Number:

Page Number:

RFI 162 ADDED FLOOR BOX ROOM 407

12/15/2016

WEBSTER GROVES ISB BUILDING

WEBSTER GROVES ISB BUILDING

2

Description	Qty	Total Mat.	Total Hrs.
FIRE PROOF PENETRATION	2	33.68	0.50
CUT OUT DECKING FOR FLOOR BOX	1	10.00	0.50
RFB2S-FC 2 GANG FLOOR BOX	1	373.75	1.25
FPBTCBS FLOOR BOX COVER	1	63.86	0.35
Totals	228	528.00	14.63

Summary

General Materials	528.00
FREIGHT	30.00
Material Total	558.00
LU 1 - F - ST - ELEC (6/1-3/1/16)*	59.20
LU 1 - JW - ST - ELEC (6/1-3/1/16)*	1,050.84
AS-BUILT DRAWINGS	150.00
EXPENDABLES	10.56
SMALL TOOLS	33.30
Subtotal	1,861.90
Markup	186.19
Subtotal	2,048.09
Adjustment #1	-0.09
Final Amount	\$2,048.00

CONTRACTOR CERTIFICATION

Name: _____

Date: _____

Signature: _____

I hereby certify that this quotation is complete and accurate based on the information provided.

CLIENT ACCEPTANCE

CCN #: RFI 162 ADDED FLOOR BOX ROOM 407

Final Amount:\$2,048.00

Name: _____

Date: _____

Signature: _____

Change Order #: _____

I hereby accept this quotation and authorize the contractor to complete the above described work.

ORIGINAL



November 09, 2016

Craig A. Miller Sr
Webster University
470 East Lockwood Ave
St. Louis, MO 63119-3194

Via Email

Re: Paric Corporation Project No. 15051
15051-Webster University Interdisciplinary Science Building
CP-042 - RFI#162 Added Floor Box in Room 407

Dear Craig A. Miller Sr:

Paric Corporation proposes to complete the following additional work for the additive sum of Two Thousand Two Hundred Thirty-Six Dollars And Zero Cents \$2,236.00 .

This change will impact the scheduled completion date by 0 days.

- PCI-E-0045 (RFI#162 added floor box in Room 407), Total \$ 2,236.00

The owner contingency will be utilized for this change proposal. Proposal includes branch circuitry and the new box shown on the drawings.
Proposed Change Proposal Total: \$2,236.00

If this change proposal meets with your approval, please sign and return this proposal for our records by November 16, 2016 at the latest. If accepted this scope will be incorporated into a change order.

Sincerely,

Paric Corporation

Jason Szachnieski
Project Manager

Accepted:

Date: _____

Craig A. Miller Sr
Webster University

Declined:

Date: _____

Craig A. Miller Sr
Webster University

Paric Corporation

PROJECT MANAGEMENT - CHANGE ITEM DETAIL REPORT

15051 - 15051-Webster University Interdisciplinary Science Building

Page: 1 of 1

Date: 09-NOV-16

Time: 07:12 AM

Status: EXT EXT

CI Type	CI Number	Description	Estimated Amount	Quoted Amount	Final Amount	Due to Owner	Notes	Date Sent	Date Received	Date Closed	Budgeted Amount	Billing Amount	Owner CO
EXT	PCI-E-0045	RFI#162 added floor box in Room 407			2,236.00	09-NOV-16					2,236.00	2,236.00	
Vendor Name			Description										
	Guarantee Electrical Construction Co	15051	16000.001 S	Electrical Sub	2,131.00		RFI#162 added floor box in Room 407						
	PARIC	15051	23150.005 M	Contractor Default Insurance (1.25%)	27.00		RFI#162 added floor box in Room 407						
	PARIC	15051	23300.001 F	Fee (2.25%)	55.00		RFI#162 added floor box in Room 407						
	PARIC	15051	23100.001 M	Risk Management (1.1%)	23.00		RFI#162 added floor box in Room 407						
Total For EXT			0.00	0.00	2,236.00						2,236.00	2,236.00	
Grand Total:			0.00	0.00	2,236.00						2,236.00	2,236.00	

END OF REPORT

Report Parameters

Job: 15051

From Change Order:

To Change Order:

Status Code:

Report Type: DETAIL

Print Notes: Y

Group By: STATUS

Project Code:

Run Date: 09-NOV-16

Run Time: 07:12 AM

Operator: JAS39SZA

Posting Status: Unposted CI

Report Code: PM5000



ELECTRICAL CONSTRUCTION

3415 Bent Avenue St. Louis, MO 63116 ph (314) 772-5400 fx (314) 772-2526 web gecocom

PLT-E-0045
CP-42

PROPOSED CHANGE ORDER

Client Address:

PARIC CORPORATIONContact: Jason Szachnieski
77 W PORT PLAZA # 250
ST. LOUIS, MO 63146

CCN #

Date:

Project Name:

Project Number:

Page Number:

RFI 162 ADDED FLOOR BOX ROOM 407

11/3/2016

WEBSTER GROVES ISB BUILDING

WEBSTER GROVES ISB BUILDING

1

Work Description

Webster ISB RFI 162 Added Floor Box Room 407

Description of work

- * Furnish and install (1) 2 Gang Fire Rated Floor Box
 - ** Part # RFB2S-FC with a Brass Flanged Cover # FPBTCBS.
 - ** Provide (2) standard 20 amp duplex receptacle with in this box.
- * Furnish and install power to both floor boxes located in room 407.
 - ** No Power was shown to feed the floor boxes located in room 407.
 - ** Pricing based on feeding both floor boxes from panel 4NL1 utilizing circuits 43 and 45.
- * This pricing excludes providing data cabling for both floor box locations located in room 407.
- * This pricing excludes provisions

Base bid shall increase by: \$ 2,131.00

We reserve the right to correct this quote for errors and omissions.

This quote covers direct costs only and we reserve the right to claim for impact and consequential costs.

This price is good for acceptance within **30** days from the date of receipt.We request a time extension of **20** days.

We will supply and install all materials, labor, and equipment.

Itemized Breakdown

Description	Qty	Total Mat.	Total Hrs.
3/4" EMT CONDUIT	40	17.33	2.48
3/4" EMT STL SS CONN	4	0.68	0.48
3/4" EMT STL SS CPLG	4	0.84	0.24
#12 THHN BLACK	198	16.01	1.49
#12 WIRE POWER TERM	5	0.05	1.00
1/4-20 MACHINE SCREW ANCHOR	6	1.75	1.20
1/4 PLATED T-ROD	19	6.31	2.60
1/4-20 HEX NUT - PLTD STL	6	0.08	0.20
812M4I 1/2-3/4" CONDUIT/ROD CLIP	6	2.54	0.49
20A 125V DUP REC - COMPACT IVY (SG-SWO)	2	3.98	0.75
1" DIAM CORE 6.5" THICK FLOOR	1	2.50	2.00

ORIGINAL

PROPOSED CHANGE ORDER

Client Address:

PARIC CORPORATION
77 W PORT PLAZA # 250
ST. LOUIS, MO 63146

CCN # RFI 162 ADDED FLOOR BOX ROOM 407
Date: 11/3/2016
Project Name: WEBSTER GROVES ISB BUILDING
Project Number: WEBSTER GROVES ISB BUILDING
Page Number: 2

Description	Qty	Total Mat.	Total Hrs.
FIRE PROOF PENETRATION	2	33.68	0.50
CUT OUT DECKING FOR FLOOR BOX	1	10.00	0.50
RFB2S-FC 2 GANG FLOOR BOX	1	373.75	1.25
FPBTCBS FLOOR BOX COVER	1	63.86	0.35
Totals	296	533.36	15.53

Summary

General Materials	533.36
FREIGHT	30.00
Material Total	563.36
LU 1 - F - ST - ELEC (6/1-3/1/16)*	63.26
LU 1 - JW - ST - ELEC (6/1-3/1/16)*	1,115.10
AS-BUILT DRAWINGS	150.00
EXPENDABLES	10.67
SMALL TOOLS	35.35
Subtotal	1,937.74
Markup	193.77
Subtotal	2,131.51
Adjustment #1	-0.51
Final Amount	\$2,131.00

CONTRACTOR CERTIFICATION

Name: _____

Date: _____

Signature: _____

I hereby certify that this quotation is complete and accurate based on the information provided.

CLIENT ACCEPTANCE

CCN #: RFI 162 ADDED FLOOR BOX ROOM 407

Final Amount: \$2,131.00

Name: _____

Date: _____

Signature: _____

Change Order #:

I hereby accept this quotation and authorize the contractor to complete the above described work.

ORIGINAL



PARIC CORPORATION
77 Westport Plaza Suite 250
St. Louis, MO 63146
TEL: 636-561-9500
FAX: 636-561-9501

REQUEST FOR INFORMATION **DATE:** June 13, 2016 **NO.:** RFI-162

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: floor box locations

Response Required By: June 20, 2016

Drawing / Spec Reference:

Information Requested:

Level 1:

Please provide dimensions for the floor boxes in the following rooms: 131 (6 floor boxes), 140 (2 floor boxes), C151, 154 and Lecture Hall 160 (2 floor boxes).

Level 2:

We need dimensions for the floor box in conference room 203. **SEE ATTACHED PLANS**

We need dimensions for the floor boxes in rooms 231 and 233. The floor box symbols are shown on sheet A0204, but no dimensions are provided. **SEE ATTACHED PLANS**

In room 231, electrical sheet E0102.B shows (6) floor boxes, while architectural sheet A0204 shows (7) floor box locations. Please advise which is correct. **FOLLOW E0102.B**

Because the RFBxS-FC floor boxes penetrate through the deck, and into the ceiling space of the floor below, we have the following issues with Level 2 floor boxes:

The (2) northern most boxes in room 284 land directly on top of the wall between the Main Electrical room (Rm 192) and the Fire Pump room (188). **FOR WALLS AT BOTTOM OF BOXES- SEAL WALLS TO BOTTOM OF FLOOR BOX.**

The (2) boxes along column line E in room 284 are directly on top of a steel beam. **SEE ATTACHED PLANS**

The (2) northern most boxes in room 276 are slightly into the north wall of Stair 3. **FOR WALLS AT BOTTOM OF BOXES- SEAL WALLS TO BOTTOM OF FLOOR BOX.**

The (2) southern most boxes, along column line C, in room 276 are directly on top of a steel beam. **SEE ATTACHED PLANS**
Depending on final quantities and locations, all (6 or 7) of the western most boxes in rooms 231 and 233 look like they are on top of steel beams.

The northwestern most floor box in room 235 is into a steel beam below, by a couple of inches. Please advise

SEE ATTACHED PLANS

Level 3:

We need dimensions for the floor boxes in the following rooms: 305, 352 and 364.

Is the floor box in room 353 a 2 or 4 gang box? **4 GANG**

Answered By: _____

Date: _____



Because the RFBxS-FC floor boxes penetrate through the deck, and into the ceiling space of the floor below, we have the following issues with Level 3 floor boxes:

The (2) northern most boxes in room 388 land directly on top of a wall. FOR WALLS AT BOTTOM OF BOXES- SEAL WALLS TO BOTTOM OF FLOOR BOX.

The (2) northern most boxes in room 378 land directly on top of a wall. FOR WALLS AT BOTTOM OF BOXES- SEAL WALLS TO BOTTOM OF FLOOR BOX.

The (2) boxes along column line D in room 378 are directly on top of a steel beam. SEE ATTACHED PLANS

The (2) boxes along column line F in room 391 are directly on top of a steel beam. SEE ATTACHED PLANS

The floor box in room 353 is into two steel beams below, by a couple of inches. SEE ATTACHED PLANS

Level 4:

We need dimensions for the floor box in room 407. SEE ATTACHED PLANS

Because the RFBxS-FC floor boxes penetrate through the deck, and into the ceiling space of the floor below, we have the following issues with Level 4 floor boxes:

The (2) boxes along column line F in room ~~391~~ 491 are directly on top of a steel beam. SEE ATTACHED PLANS

Please advise.

Response:

PARTIAL RESPONSE 07.13.16:

SEE ATTACHED FOR LEVEL 01 LOCATIONS REQUESTED

FOR WALLS AT BOTTOM OF BOXES- SEAL WALLS TO BOTTOM OF FLOOR BOX.

SEE RESPONSES TO MISCELLANEOUS QUESTIONS

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.

Cc: Kathy Bathe, Paric Corporation

REV 1: 08.01.16

TO ROOMS 154 AND C151- ATTACHED

SEE COMMENTS IN RED ABOVE.

FOR WALLS AT BOTTOM OF BOXES- SEAL WALLS TO BOTTOM OF FLOOR BOX.

Answered By: Lynn Grossman & Kelvin Patel
Lynn Grossman

REV 1: 08.01.16
Date: 07.13.16

LAB GENERAL NOTES

[illegible]

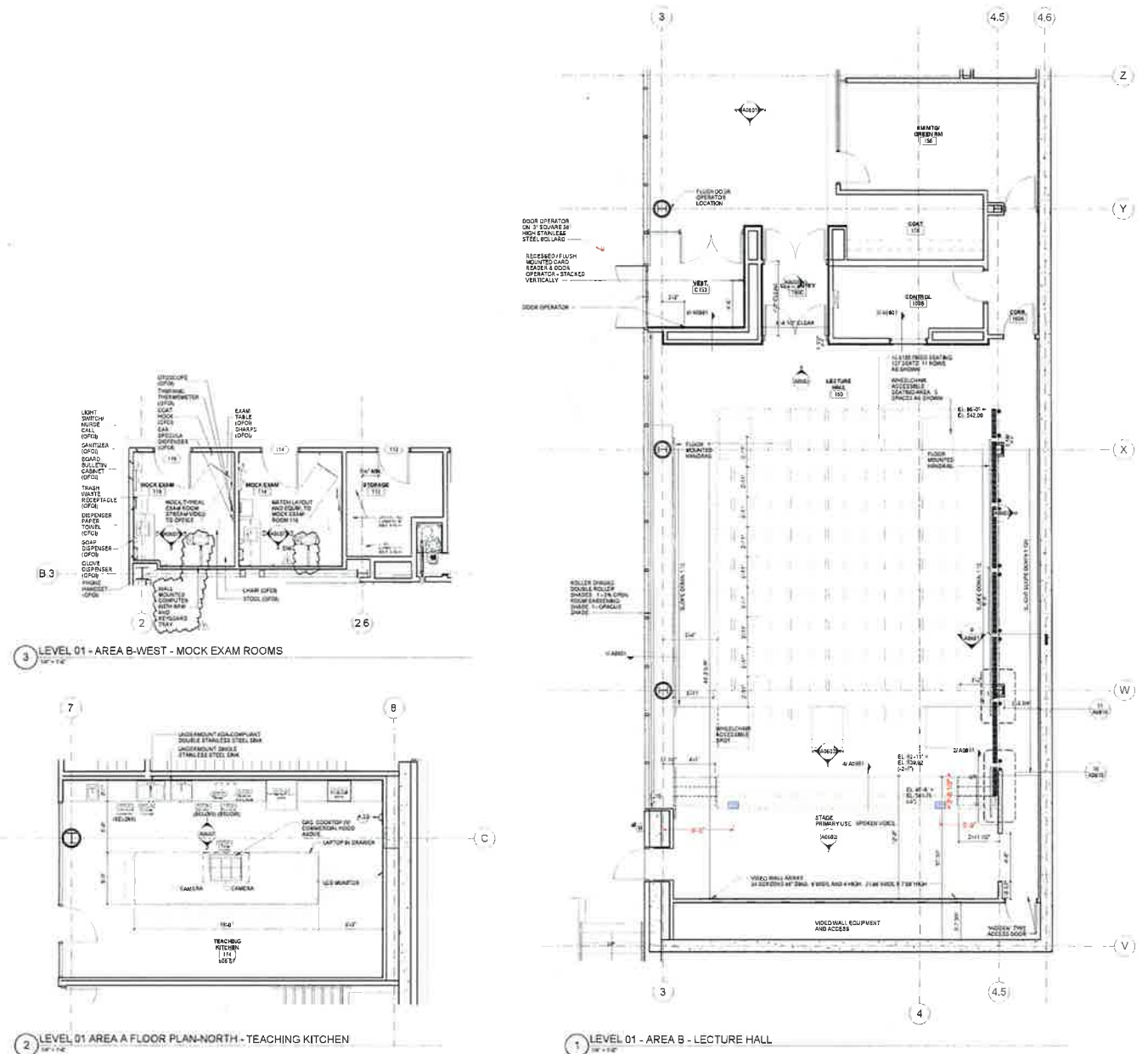
Checked by

Page 5/5



KEY NOTE LEGEND - PLAN

- A1. 04/10 GRASS COVER TO 2' ABOVE CEILING - UP ON TYP. SEE
DETAIL A0101 AND 100000
A2. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A3. 04/10 INTERIOR GLAZING SYSTEM (GSI) - SEE TYPICAL ELEVATIONS
1 AND 2 ON SHEET A0201
A4. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A5. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A6. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A7. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A8. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A9. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A10. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A11. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A12. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A13. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A14. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A15. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A16. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A17. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A18. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A19. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A20. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A21. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A22. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A23. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A24. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A25. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A26. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201
A27. 04/10 INTERIOR GLAZING SYSTEM (GSI) - REFER TO TYPICAL
ELEVATIONS 1 AND 2 ON SHEET A0201



LAB KEYED NOTE LEGEND

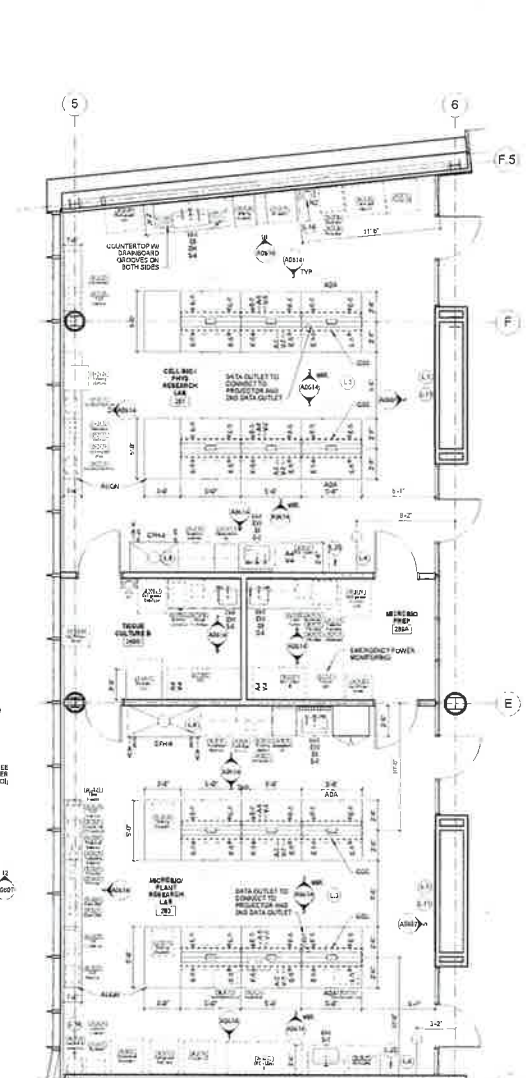
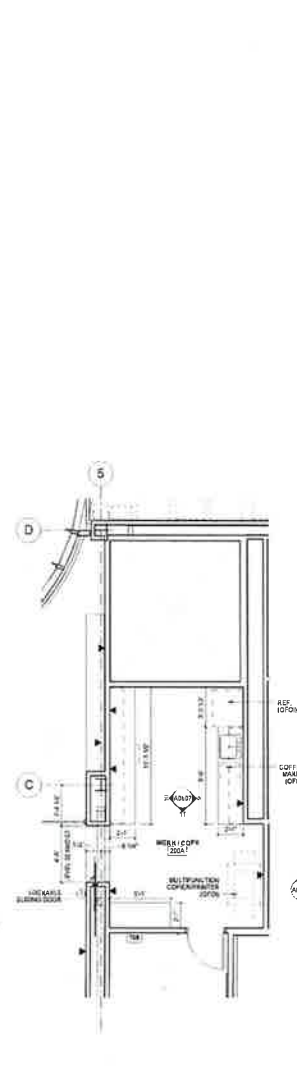
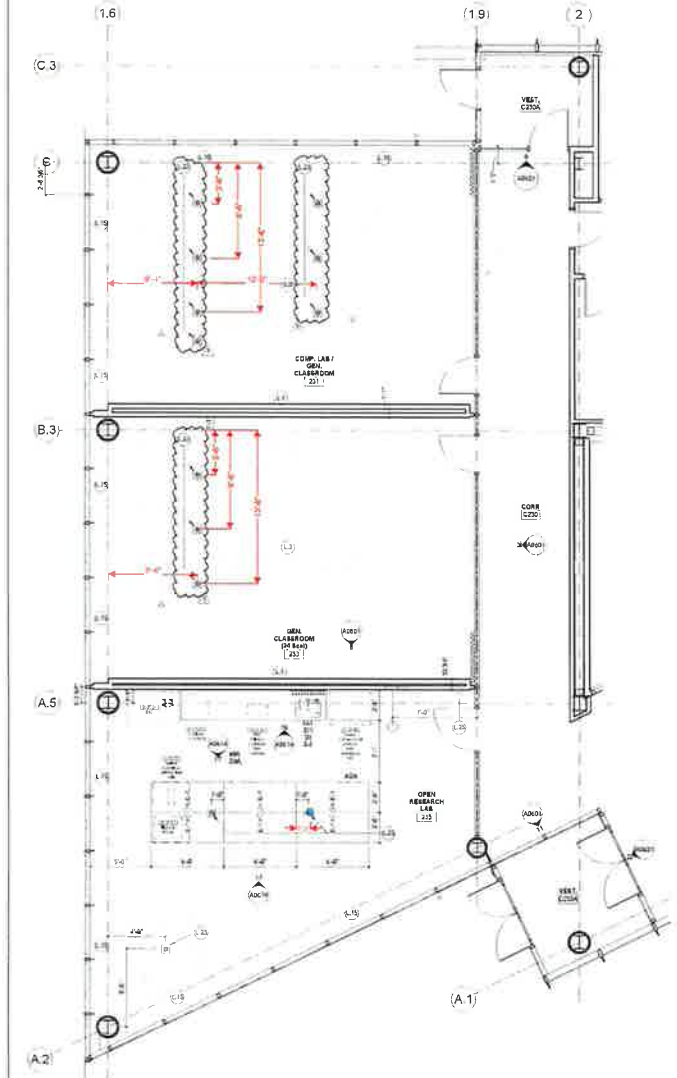
- L1 VISIBLE AND PROJECTIBLE SURFACE DIMENSIONS AS NOTED
- L2 RECESSED CEILING MOUNTED PROJECTION SCREEN
- L3 WALL MOUNTED PROJECTION SCREEN
- L4 EMERGENCY EXIT LIGHTS WITH EXIT SIGN
- L5 1/2" CHINA FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L6 WOOD LAB CASTERING, 7/8" CABINET WITH OPEN CLOSET FOR BOOKS AND STORAGE
- L7 11" STC CHEMICAL FUME HOOD, ACCESSIBLE, WITH MOBILE FLOOR MOUNTED, REMOVABLE, TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L8 GAS BLOWN THERMOCAMERA FOR SCIENCE INTERVIEW
- L9 GAS BLOWN THERMOCAMERA FOR SCIENCE INTERVIEW
- L10 GAS BLOWN THERMOCAMERA FOR SCIENCE INTERVIEW
- L11 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L12 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L13 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L14 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L15 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L16 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L17 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L18 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L19 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L20 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L21 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L22 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L23 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L24 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L25 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L26 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L27 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED
- L28 RECESSED MOUNTED FUME HOOD WITH STORAGE BELOW. TYPICAL FUME HOOD TO HAVE ELECTRIC AND UTILITIES AS INDICATED

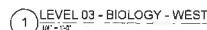
LAB UTILITY LEGEND

- CU WATER SINK/WATER FAUCET, SINK MOUNTED UNDER SINK
- CU1 WATER SINK/WATER FAUCET, SINK MOUNTED UNDER SINK
- CU2 WATER SINK/WATER FAUCET, SINK MOUNTED UNDER SINK
- CU3 WATER SINK/WATER FAUCET, SINK MOUNTED UNDER SINK
- CU4 WATER SINK/WATER FAUCET, SINK MOUNTED UNDER SINK
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- CU99 WATER SINK/WATER FAUCET, SINK MOUNTED UNDER SINK
- CU100 WATER SINK/WATER FAUCET, SINK MOUNTED UNDER SINK

LAB GENERAL NOTES

- 1. ALL DIMENSIONS ARE TO CENTER LINE UNLESS OTHERWISE NOTED.
- 2. PROVIDE FLOORING TO MATCH ADJACENT FLOORING.
- 3. PROVIDE FLOORING TO MATCH ADJACENT FLOORING.
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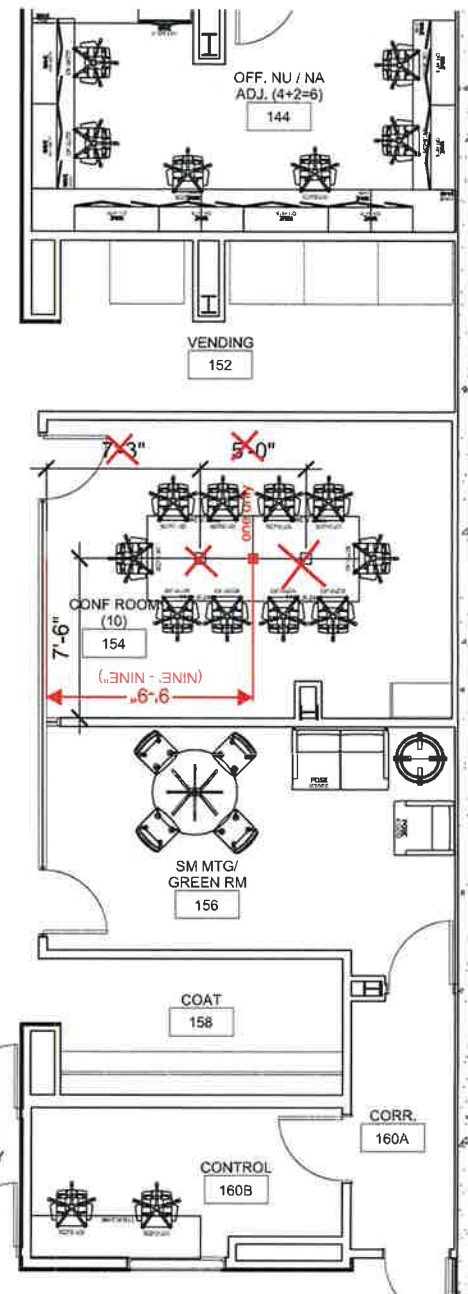
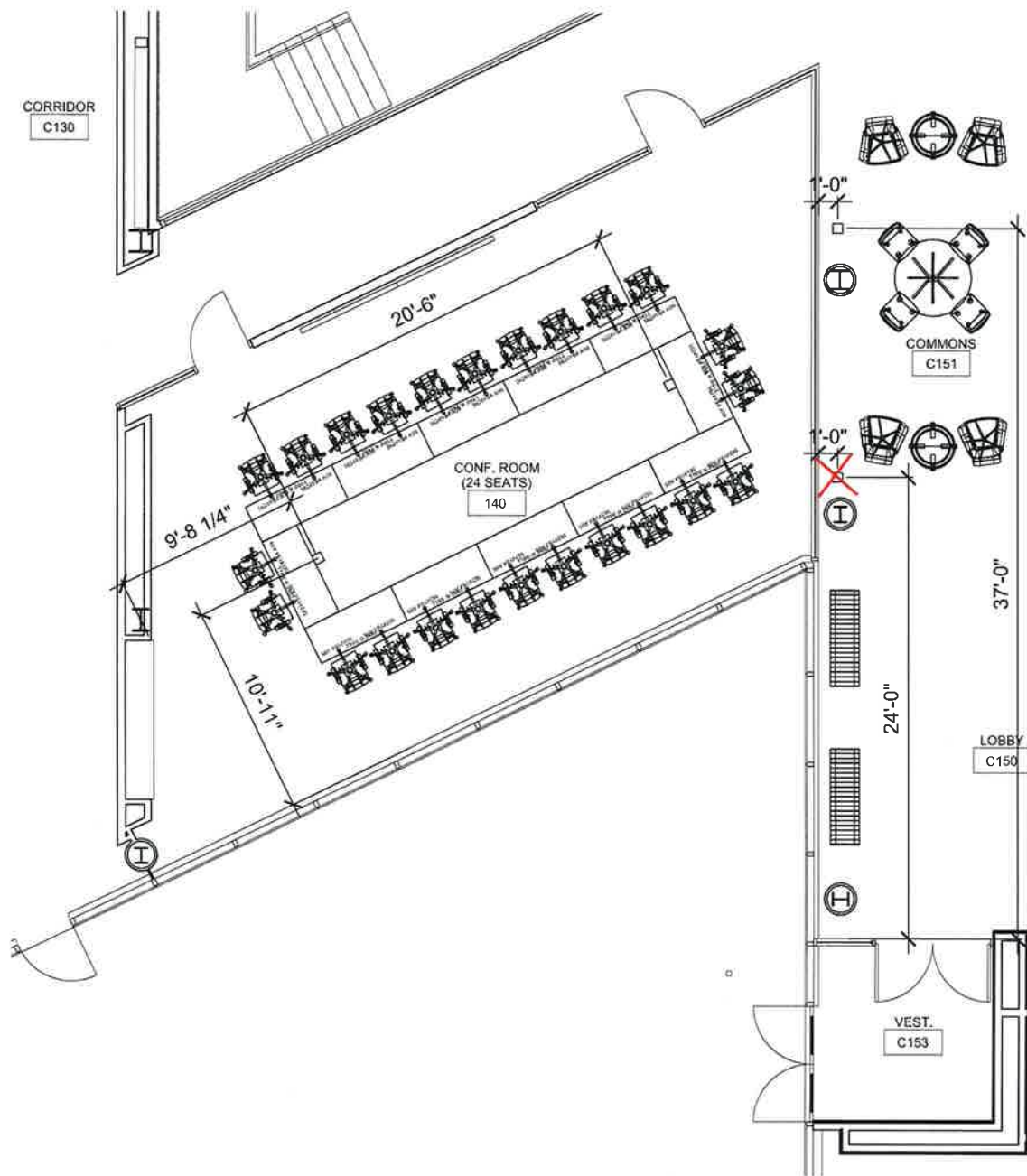
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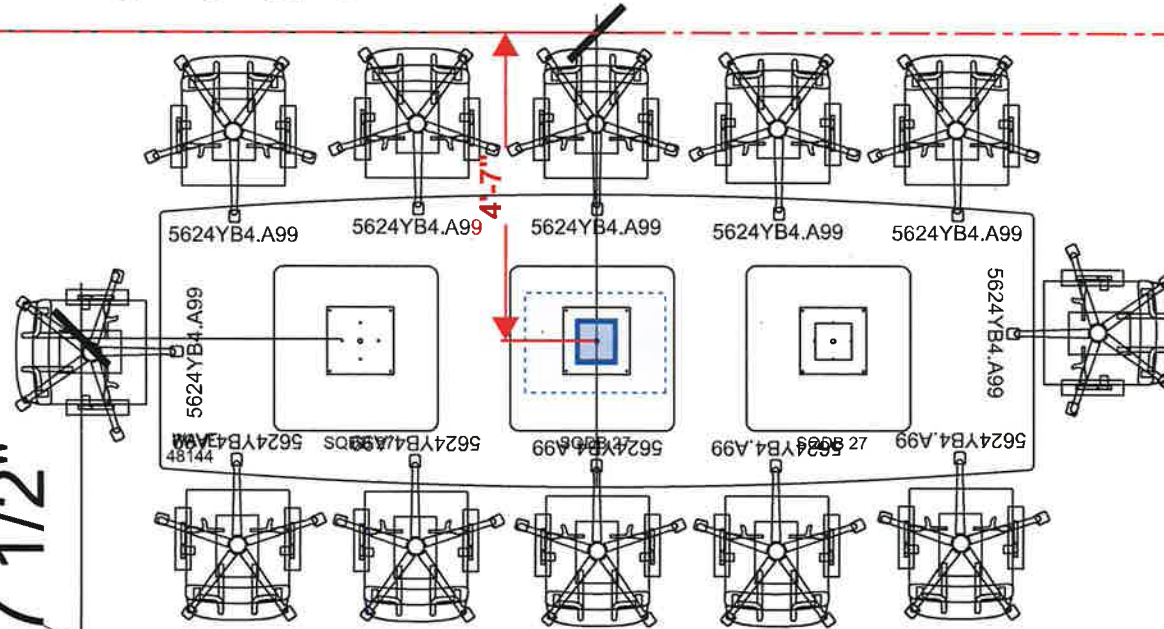


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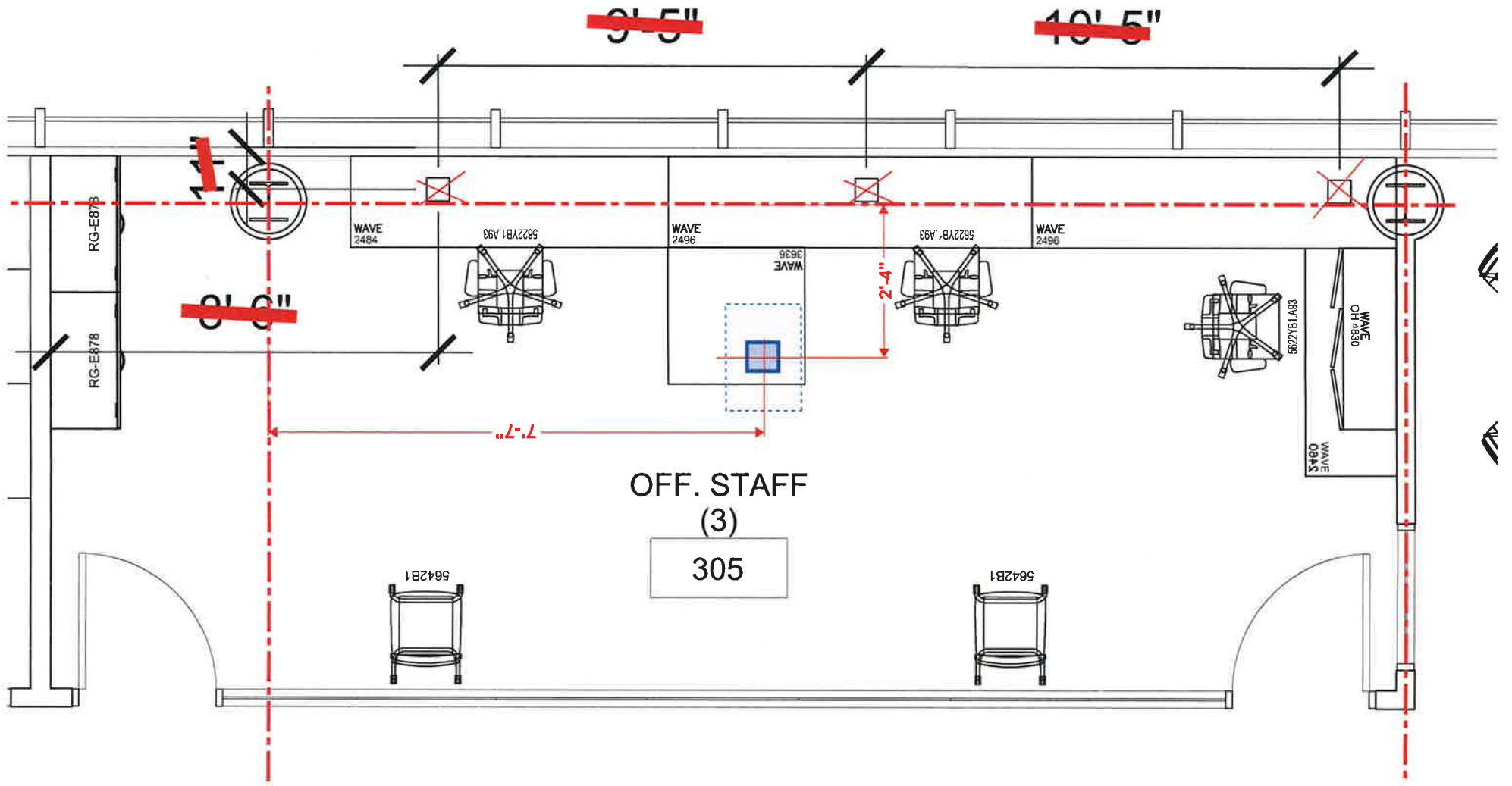
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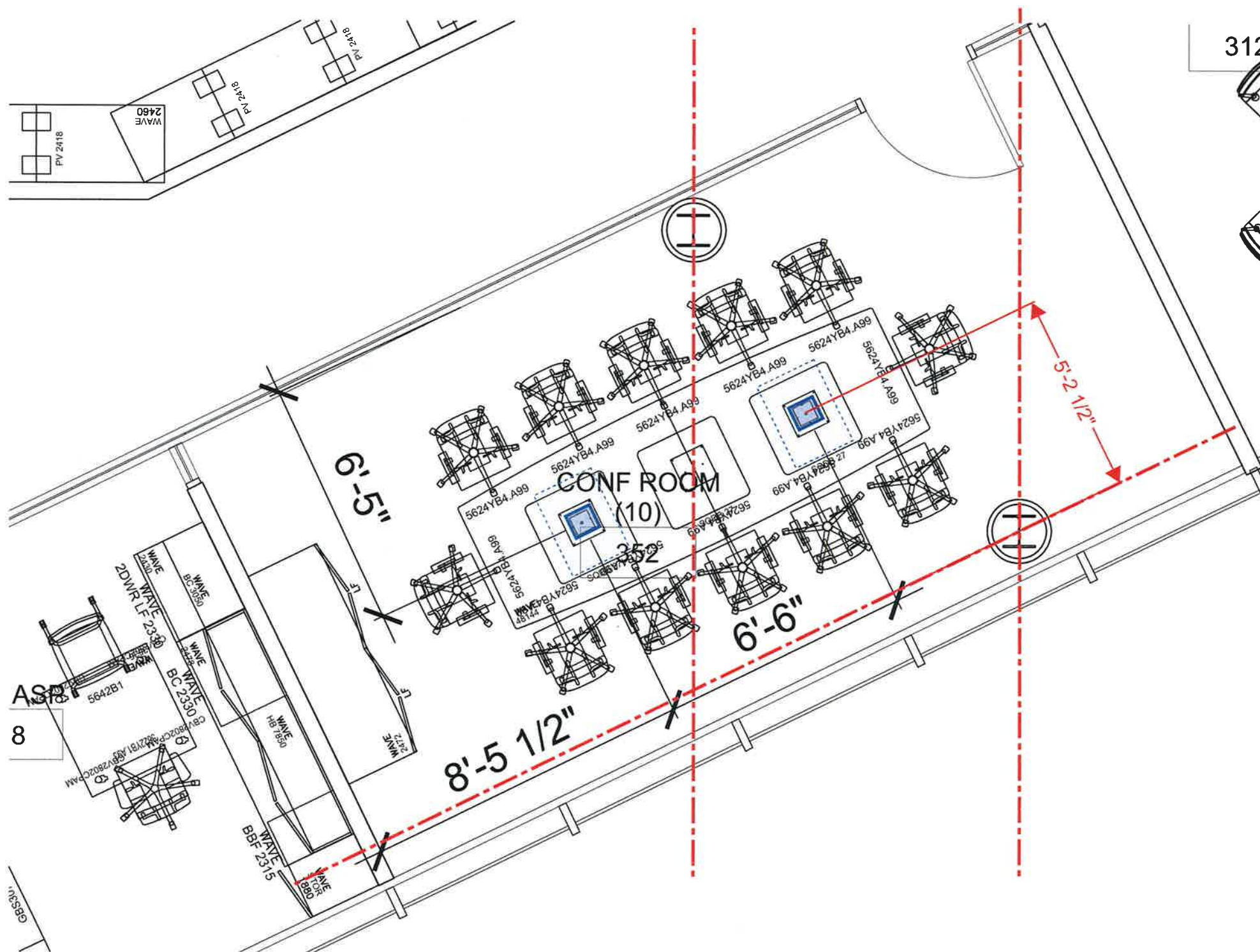
9'-6 3/4"

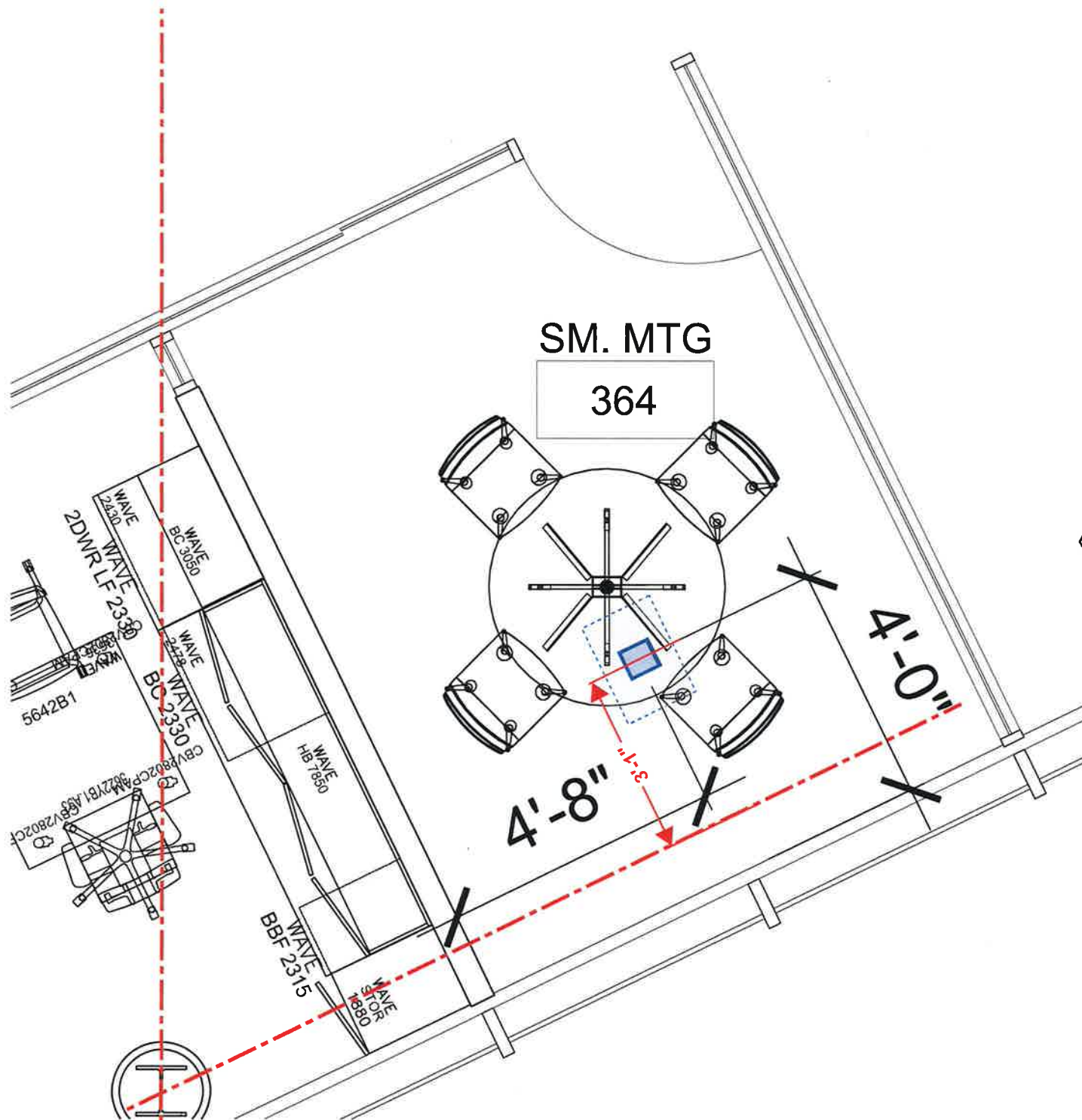
6'-7 1/2"



WAVE
2472
LF
LF







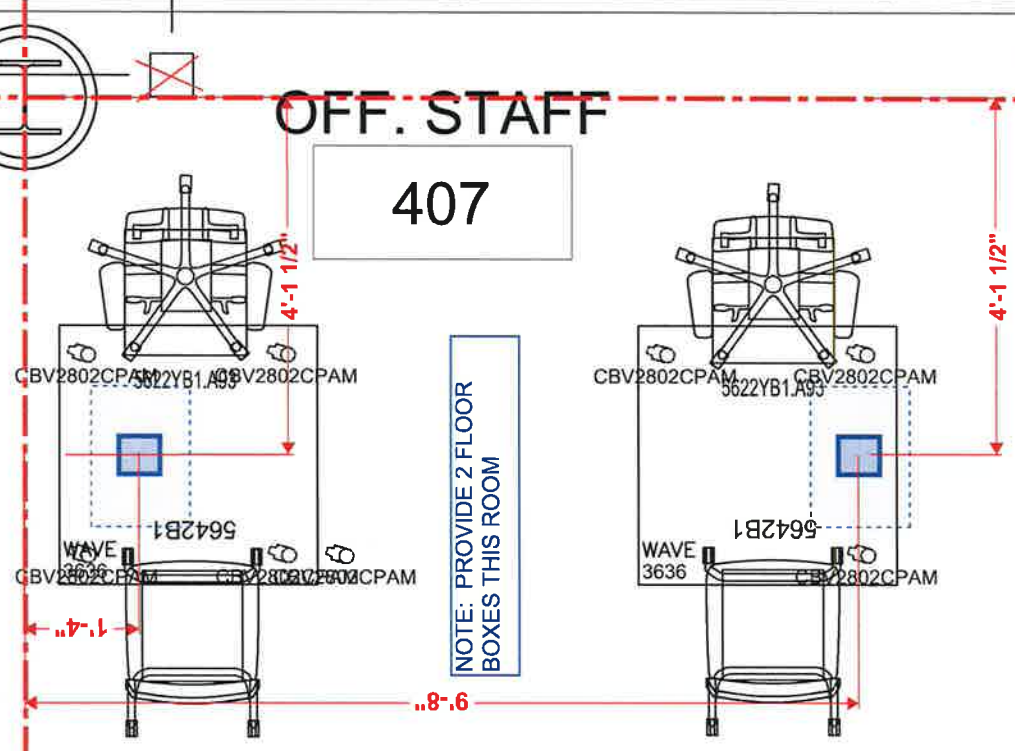
~~6'-6"~~

~~10'-5"~~

OFF. STAFF

407

NOTE: PROVIDE 2 FLOOR
BOXES THIS ROOM



WAVE
STOR 1880

BBF 2315

WAVE
HB 7850

BC 2330

WAVE
2478

WAVE
STOR 1880

BBF 2315

WAVE
HB 7850

BC 2330

WAVE
2478