



3171 SE Inner Loop
Georgetown, TX
78626

T: (512) 663-7461
F: (512) 681-9752

May 19, 2017

Dwayne Gossett
Williamson County, Texas
3101 SE Inner Loop
Georgetown, TX 78620

Re: North Campus Facilities

Job No: 233901

Subj: Change Proposal No. 233901-0011

Dear Sir or Madam:

We respectfully submit our proposal for an increase to our contract in the amount of \$0 (zero) dollars to provide Steel Bracing and Elevator Shaft Modifications per ASI #08 for the above referenced project.

Our price is valid for Ten (10) days

Please indicate your acceptance of this change proposal by signing and returning one copy of the attached Form B breakdown of our cost.

Very truly yours,
VAUGHN CONSTRUCTION

A handwritten signature in blue ink, appearing to read "Boram", written over a light blue rectangular background.

Doug Boram

Attachments:

CC: Brody Harris

FORM B

PROJECT: North Campus Facilities

CHANGE PROPOSAL NO: 233901-0011

QUOTATION :

Item	Labor	Materials	Subs	Total
Steel Bracing and Elevator Shaft Modifications per ASI #08	\$0.00	\$0.00	\$20,850.00	\$20,850.00
Steel Bracing and Elevator Shaft Modifications per ASI #08	\$0.00	\$0.00	\$1,565.00	\$1,565.00
To Be Funded By Owners Contingency	\$0.00	\$0.00	\$(22,415.00)	\$(22,415.00)

Totals	\$0.00	\$0.00	\$0.00	\$0.00
Insurance, Tax, Benefits on Labor				\$0.00
Overhead				\$0.00
Fee on Subs				\$0.00
Fee on JTV				\$0.00
Bond				\$0.00
Remodel Tax				\$0.00
TOTAL				\$0.00

TIME EXTENSION TO CONTRACT: 0 Days

Submitted Date: 5/19/2017

Accepted

VAUGHN CONSTRUCTION

By:

Valerie Corey
Commissioner Det 3

Date

6/27/17

By:

Doug Boram
Doug Boram

Proposal Valid for 10 Days

Funds Tracking Log

Change Proposal No.	Change Type & No.	Time Extension (Days)		GMP Breakdown					GMP #2339.01	Total Updated Contract Amount
		Pending	Approved	Cost of Work	CM Contingency	Owner Contingency	General Conditions	Construction Phase Fee		
N/A	GMP	-	-	\$18,195,395	\$406,771	\$406,772	\$1,896,522	\$625,467	\$21,530,927	\$21,530,927
1	OCO	0	0	\$3,659	\$0	(\$3,659)	\$0	\$0	\$0	\$21,530,927
2	OCO	10	10	\$114,186	\$0	(\$114,186)	\$0	\$0	\$0	\$21,530,927
3	OCO	0	-	\$1,727	\$0	(\$1,727)	\$0	\$0	\$0	\$21,530,927
4	OCO	0	-	\$19,494	\$0	(\$19,494)	\$0	\$0	\$0	\$21,530,927
5	OCO	0	-	\$19,676	(\$19,676)	\$0	\$0	\$0	\$0	\$21,530,927
6	OCO	0	-	\$14,465	(\$14,465)	\$0	\$0	\$0	\$0	\$21,530,927
7	OCO	0	-	\$2,237	\$0	(\$2,237)	\$0	\$0	\$0	\$21,530,927
8	OCO	0	-	\$3,450	\$0	(\$3,450)	\$0	\$0	\$0	\$21,530,927
9	OCO	0	-	\$832	\$0	(\$832)	\$0	\$0	\$0	\$21,530,927
10	OCO	0	-	\$285	\$0	(\$285)	\$0	\$0	\$0	\$21,530,927
11	OCO	0	-	\$22,415	\$0	(\$22,415)	\$0	\$0	\$0	\$21,530,927
12		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
13		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
14		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
15		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
16		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
17		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
18		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
19		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
20		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
21		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
22		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
23		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
24		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
25		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
26		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
27		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
28		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
29		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
30		-	-	\$0	\$0	\$0	\$0	\$0	\$0	\$21,530,927
Current Amounts		10	10	\$18,397,821	\$372,630	\$238,487	\$1,896,522	\$625,467	\$21,530,927	\$21,530,927

GMF Construction of Texas, LLC

529 E Mulberry St.
Angleton, TX 77515
Phone: (863) 577-0210
Fax: (863) 644-7687

Request for Change Order

To: Vaughn Construction
152 Carrie Street
Houston, TX 77047
Project: Williamson County NCF

RFC No: 07
Date: 5/11/2017
Description: Additional Steel Supports at Elevator in accordance with ASI # 8

The above work is subject to the same conditions as specified in the original contract unless otherwise stipulated.

Upon approval the sum of \$20,850.00 will be added to the contract price.

Original Contract	\$1,066,657.00
Other Approved Change Orders	\$0.00
Total Contract to Date	\$1,066,657.00
This Request	\$20,850.00
Other Pending Requests	\$60,333.00
Total Contract plus Pending RFCs	\$1,147,840.00

Authorized Signature: _____ Date: _____
GMF Construction of Texas, LLC

Authorized Signature: _____ Date: _____
Vaughn Construction

REQUEST FOR CHANGE

RFC #	7	DATE	5/10/2017
JOB NAME	Williamson County		
JOB NUMBER	16-1106		
BRIEF DESCRIPTION	Additional Steel per ASI 8 at Elevator		
PHONE FAX	DATE OF WORK	5/10/2017	

DESCRIPTION OF WORK:

Additional Steel Supports at Elevator in accordance with ASI # 8

[illegible]

TOTAL MATERIAL	\$ 7,225.35
TOTAL SHOP LABOR	\$ -
TOTAL EQUIPMENT/CONSUMABLES	\$ -
TOTAL FIELD LABOR/SUBCONTRACT	\$ 10,905.50
TAX (8.25% on taxable items)	
MARK-UP (15%)	\$ 2,719.63
TOTAL	\$ 20,850



G.M.F. Industries, Inc.

Manufacturers of Quality Metal Products

Post Office Box 6688 - Lakeland, Florida 33807

Phone: 863-646-5081 - Fax: 863-647-3082

Date: 5/4/2017

Page 1 of 1

CO #: 1

Job #: 17-3013

Williamson County

Customer PO #: Sub #59

Change Order

To: Sean Douget

GMF Construction Texas

PO Box 6899

Lakeland, FL 33807

Phone: 8635770210

Subject: Added Elevator Steel

Sent Via: E-mail

Description of Change:

Add Elevator Steel to Scope

D748-D784

The change will cause an increase of \$7,225.35 to the contract amount.

A signature below indicates acceptance of all changes shown herein. Any work associated with this change will begin upon receipt of a signed copy of this C.O. in our office. Please respond by 5/4/2017.

If the requested response time is not met, the project may be delayed.

Accepted By

GMF Industries Inc.



G.M.F. Industries, Inc.
Manufacturers of Quality Metal Products
 Post Office Box 6688 - Lakeland, Florida 33807
 Phone: 863-646-5081 - Fax: 863-647-3082

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5/5/2017 9:11:01AM

Job Description: Williamson County

Job: 17-3013.1.1

Job Location: Williamson County, TX

Customer P.O. #: Sub #59

Job Date: 12/30/2016

Shipping Date:

Sold To: GMF Construction Texas

Ship To: GMF Construction Texas

Stuart Baker / Sean Douget

PO Box 6899

3171 SE Inner Loop

Lakeland, FL 33807

Georgetown, TX 78626

Filter:

Lot #: ES

<u>Piece Mark</u>	<u>Qty Sh</u>	<u>Dimension</u>	<u>Length</u>	<u>Grade</u>	<u>Reference #</u>	<u>Remark</u>	<u>Category</u>	<u>Unit Wt</u>	<u>Item Wt</u>
Drawing #: D748									
748M	1 W	8 x 15	9'-5	A992	748M	CPS	W flange	141	141#
	1 in Sequence 3, Lot ES								
	4 HS	3/4 x 0'-2		A325N	BLANK			0	0#
	4 NU	3/4		A563	BLANK		Heavy hex	0	0#
	4 WA	3/4		F436	BLANK		Hardened	0	0#
							Assembly Unit Wt:	141	141#
						Drawing #: D748	Total:		141#
Drawing #: D749									
749M	1 HSS	6 x 4 x 1/4	6'-11 1/2	A500B	749M	fab	Tube	109	109#
	1 in Sequence 3, Lot ES								
a640	2 L	3 x 3 x 3/8	0'-4	A36	a640	fab	Angle	2	5#
							Assembly Unit Wt:	113	113#
						Drawing #: D749	Total:		113#
Drawing #: D750									
750M	1 HSS	6 x 4 x 1/4	6'-11 1/2	A500B	750M	fab	Tube	109	109#
	1 in Sequence 3, Lot ES								
a640	2 L	3 x 3 x 3/8	0'-4	A36	a640	fab	Angle	2	5#
							Assembly Unit Wt:	113	113#
						Drawing #: D750	Total:		113#
Drawing #: D751									
751M	1 HSS	6 x 4 x 1/4	6'-11 1/2	A500B	751M	fab	Tube	109	109#
	1 in Sequence 3, Lot ES								
a640	2 L	3 x 3 x 3/8	0'-4	A36	a640	fab	Angle	2	5#
f297	1 PL	3/8 x 5	0'-6	A36	f297	fab	Plate	3	3#
							Assembly Unit Wt:	117	117#
						Drawing #: D751	Total:		117#

Drawing #: D752



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Customer P.O. #: Sub #59

Drawing #: D756



G.M.F. Industries, Inc.
Manufacturers of Quality Metal Products
 Post Office Box 6688 - Lakeland, Florida 33807
 Phone: 863-646-5081 - Fax: 863-647-3082

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5/5/2017 9:11:01AM

Job Description: Williamson County

Job: 17-3013.1.1

Job Location: Williamson County, TX

Customer P.O. #: Sub #59

<u>Piece Mark</u>	<u>Qty Sh</u>	<u>Dimension</u>	<u>Length</u>	<u>Grade</u>	<u>Reference #</u>	<u>Remark</u>	<u>Category</u>	<u>Unit Wt</u>	<u>Item Wt</u>
Drawing #: D756 - Continued...									
756M	1 HSS	6 x 6 x 3/8	15'-7 1/2	A500B	756M	fab	Tube	428	428#
	1 in Sequence 3, Lot ES								
a640	2 L	3 x 3 x 3/8	0'-4	A36	a640	fab	Angle	2	5#
p953	1 PL	1 x 6	2'-6	A36	p953	fab	Plate	51	51#
p955	1 PL	1/2 x 7	1'-2	A36	p955	fab	Plate	14	14#
	2 WB	3/8 x 0'-3		HILTI HUS EZ	BLANK			0	0#
Assembly Unit Wt:								498	498#
Drawing #: D756								Total:	498#
Drawing #: D757									
757M	1 HSS	5 x 5 x 1/4	34'-3 9/16	A500B	757M	fab	Tube	535	535#
	1 in Sequence 3, Lot ES								
a640	4 L	3 x 3 x 3/8	0'-4	A36	a640	fab	Angle	2	10#
f953	1 PL	1/2 x 10 §	0'-10	A36	f953	fab	Plate	12	12#
	2 WB	3/8 x 0'-3		HILTI HUS EZ	BLANK			0	0#
Assembly Unit Wt:								557	557#
Drawing #: D757								Total:	557#
Drawing #: D758									
758M	1 HSS	5 x 5 x 1/4	34'-3 9/16	A500B	758M	fab	Tube	535	535#
	1 in Sequence 3, Lot ES								
a640	4 L	3 x 3 x 3/8	0'-4	A36	a640	fab	Angle	2	10#
f953	1 PL	1/2 x 10 §	0'-10	A36	f953	fab	Plate	12	12#
	2 WB	3/8 x 0'-3		HILTI HUS EZ	BLANK			0	0#
Assembly Unit Wt:								557	557#
Drawing #: D758								Total:	557#
Drawing #: D759									
759M	1 HSS	5 x 5 x 1/4	16'-3 1/8	A500B	759M	fab	Tube	254	254#
	1 in Sequence 3, Lot ES								
a640	1 L	3 x 3 x 3/8	0'-4	A36	a640	fab	Angle	2	2#
a646	1 L	5 x 3 x 3/8	0'-6 1/2	A36	a646	holes/fab/shiploo	Angle	5	5#
						se			
a647	1 L	5 x 3 x 3/8	0'-6 1/2	A36	a647	holes/fab/shiploo	Angle	5	5#
						se			
f953	1 PL	1/2 x 10 §	0'-10	A36	f953	fab	Plate	12	12#
p962	2 PL	1/4 x 2 5/8 §	0'-4 5/8	A36	p962	fab	Plate	0	1#
	2 WB	3/8 x 0'-3		HILTI HUS EZ	BLANK			0	0#
	1 WA	3/4		F436	BLANK		Hardened	0	0#
	1 HS	3/4 x 0'-7		A307	BLANK			0	0#



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Customer P.O. #: Sub #59

Piece Mark	Qty Sh	Dimension	Length	Grade	Reference #	Remark	Category	Unit Wt	Item Wt
Drawing #: D759 - Continued...									
	1 NU	3/4		A563	BLANK		Heavy hex	0	0#
Assembly Unit Wt:								279	279#
Drawing #: D759								Total:	279#
Drawing #: D760									
760M	2 HSS	5 x 5 x 1/4	14'-8 1/8	A500B	760M	fab	Tube	229	458#
2 in Sequence 3, Lot ES									
a640	2 L	3 x 3 x 3/8	0'-4	A36	a640	fab	Angle	2	5#
a646	2 L	5 x 3 x 3/8	0'-6 1/2	A36	a646	holes/fab/shiploose	Angle	5	11#
a647	2 L	5 x 3 x 3/8	0'-6 1/2	A36	a647	holes/fab/shiploose	Angle	5	11#
p955	2 PL	1/2 x 7	1'-2	A36	p955	fab	Plate	14	28#
p962	4 PL	1/4 x 2 5/8 §	0'-4 5/8	A36	p962	fab	Plate	0	2#
	4 WB	3/8 x 0'-3		HILTI HUS EZ	BLANK			0	0#
	2 WA	3/4		F436	BLANK		Hardened	0	0#
	2 HS	3/4 x 0'-7		A307	BLANK			0	0#
	2 NU	3/4		A563	BLANK		Heavy hex	0	0#
Assembly Unit Wt:								257	513#
Drawing #: D760								Total:	513#
Drawing #: D761									
761M	1 L	5 x 3 x 3/8	15'-1 3/16	A36	761M	HOLES/FAB	Angle	147	147#
1 in Sequence 3, Lot ES									
p946	4 PL	1/4 x 2 5/8 §	0'-4 5/8	A36	p946	fab	Plate	0	2#
	2 HS	3/4 x 0'-7		A307	BLANK			0	0#
	2 NU	3/4		A563	BLANK		Heavy hex	0	0#
	2 WA	3/4		F436	BLANK			0	0#
Assembly Unit Wt:								149	149#
Drawing #: D761								Total:	149#
Drawing #: D762									
762M	1 L	5 x 3 x 3/8	15'-1 3/16	A36	762M	HOLES/FAB	Angle	147	147#
1 in Sequence 3, Lot ES									
p946	4 PL	1/4 x 2 5/8 §	0'-4 5/8	A36	p946	fab	Plate	0	2#
Assembly Unit Wt:								149	149#
Drawing #: D762								Total:	149#
Drawing #: D783									
783M	1 HSS	6 x 6 x 3/8	15'-7 1/2	A500B	783M	fab	Tube	428	428#
1 in Sequence 3, Lot ES									

G.M.F. Industries, Inc.
Manufacturers of Quality Metal Products
Post Office Box 6688 - Lakeland, Florida 33807
Phone: 863-646-5081 - Fax: 863-647-3082

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Job Description: Williamson County

Job: 17-3013.1.1

Job Location: Williamson County, TX

Customer P.O. #: Sub #59

<u>Piece Mark</u>	<u>Qty Sh</u>	<u>Dimension</u>	<u>Length</u>	<u>Grade</u>	<u>Reference #</u>	<u>Remark</u>	<u>Category</u>	<u>Unit Wt</u>	<u>Item Wt</u>
Drawing #: D783 - Continued...									
a640	2 L	3 x 3 x 3/8	0'-4	A36	a640	fab	Angle	2	5#
p953	1 PL	1 x 6	2'-6	A36	p953	fab	Plate	51	51#
p955	1 PL	1/2 x 7	1'-2	A36	p955	fab	Plate	14	14#
	2 WB	3/8 x 0'-3		HILTI HUS EZ	BLANK			0	0#
Assembly Unit Wt:								498	498#
Drawing #: D783								Total:	498#
Drawing #: D784									
784M	1 HSS	6 x 6 x 3/8	16'-0	A500B	784M	fab	Tube	438	438#
	1 in Sequence 3, Lot ES								
a640	4 L	3 x 3 x 3/8	0'-4	A36	a640	fab	Angle	2	10#
p953	2 PL	1 x 6	2'-6	A36	p953	fab	Plate	51	102#
Assembly Unit Wt:								550	550#
Drawing #: D784								Total:	550#
5488#									

Ironhorse Detailing, Inc.

P.O. Box 132

Clay City, Indiana 47841

Phone: (812)939-3300

Change Order Request: 8

Customer: GMF Steel Group

Date: 5-9-2017

Attention: Sean Douget

Project: Williamson County

Reason for Request: ASI 8

Change Order:

\$2,200.00

Certified Connection Calculations:

N/A

Sincerely,
Ironhorse Detailing

Additional Work Approval Request						Ironhorse Detailing	
Change Order						<i>Structural Steel Detailing</i>	
Project	WILLIAMSON COUNTY				Job No.#	16-1106	
Customer	GMF				CO Request#	8	
Attention	Sean Douget				Submitted On	05/09/17	
<i>Source Of Change</i>							
As per ASI#008 changes.							
<i>General Description of Change</i>							
1. In Area-H as per ASI#008 changes 10 columns, 6 beams and misc. angle, plates are added.							
Time of Revision	Hours		Number of Assembly Changed			Number of Sheets Affected	
Modeling	11		Columns	10		Detail Sheets	19
Connections	3		Beams	6		Erection Sheets	2
Detailing	10		Bracing	0		Gather Sheets	0
Erection Views	6		Truss	0			
Checking	10		Misc. Frame	3			
Additional Hours			40				
Prepared By	Josh Booe				Accepted By		
				Customer CO#			



4/26/2017

TO: GMF Steel Group

FROM: Travis Hild
Vice President
Ph: (210) 492 - 4812
Fax: (210) 492 - 9482

SUBJECT: **ADDITIONAL WORK AUTHORIZATION 21716-1**

PROJECT: Williamson County

REFERENCE: Work associated with RFI #069

ITEM NO.	DESCRIPTION	AMOUNT
1	Labor:	
	Foreman (1) 12Hrs. @ \$72.50 Per Hr.	\$870.00
	Ironworkers (5) 12 Hrs. @ \$67.50 Per Hr.	\$4,050.00
2	Equipment:	
	19' Scissor Lift (2) @ \$375.00 Per Day (2 Days)	\$1,500.00
	6K Reach Forklift @ \$575 Per Day (2 Days)	\$1,150.00
3	Materials:	
Subtotal		\$7,570.00
15% OH & P		\$1,135.50
Total		\$8,705.50

GMF STEEL GROUP

SOUTH TEXAS ERECTORS

DATE

DATE



2204 Forbes Drive
Suite 101
Austin, TX 78754
512.977.0390 t
512.977.0838 f
www.blgy.com

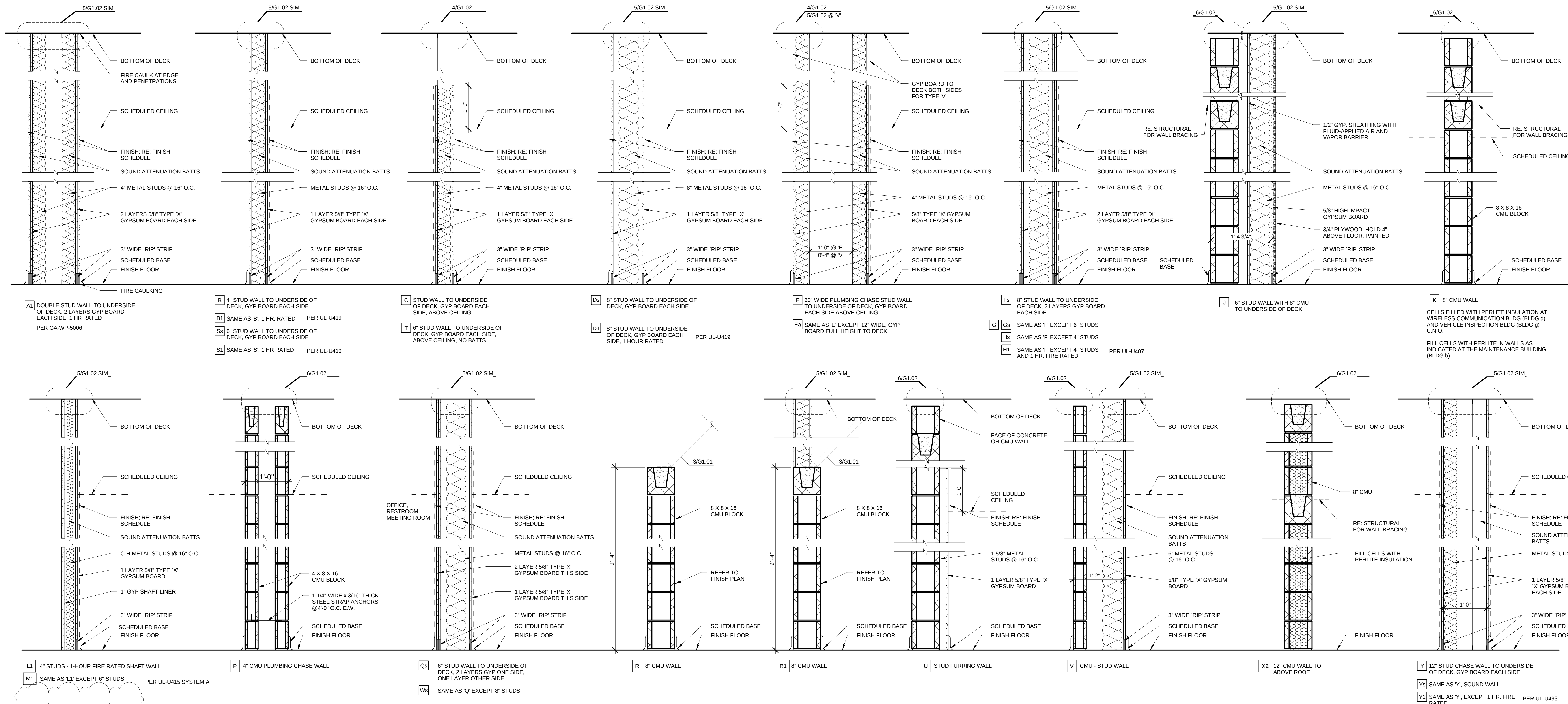
Williamson County – North Campus Facility

ASI #08 – 4/10/2017

Steel bracing modifications, Elevator shaft modifications

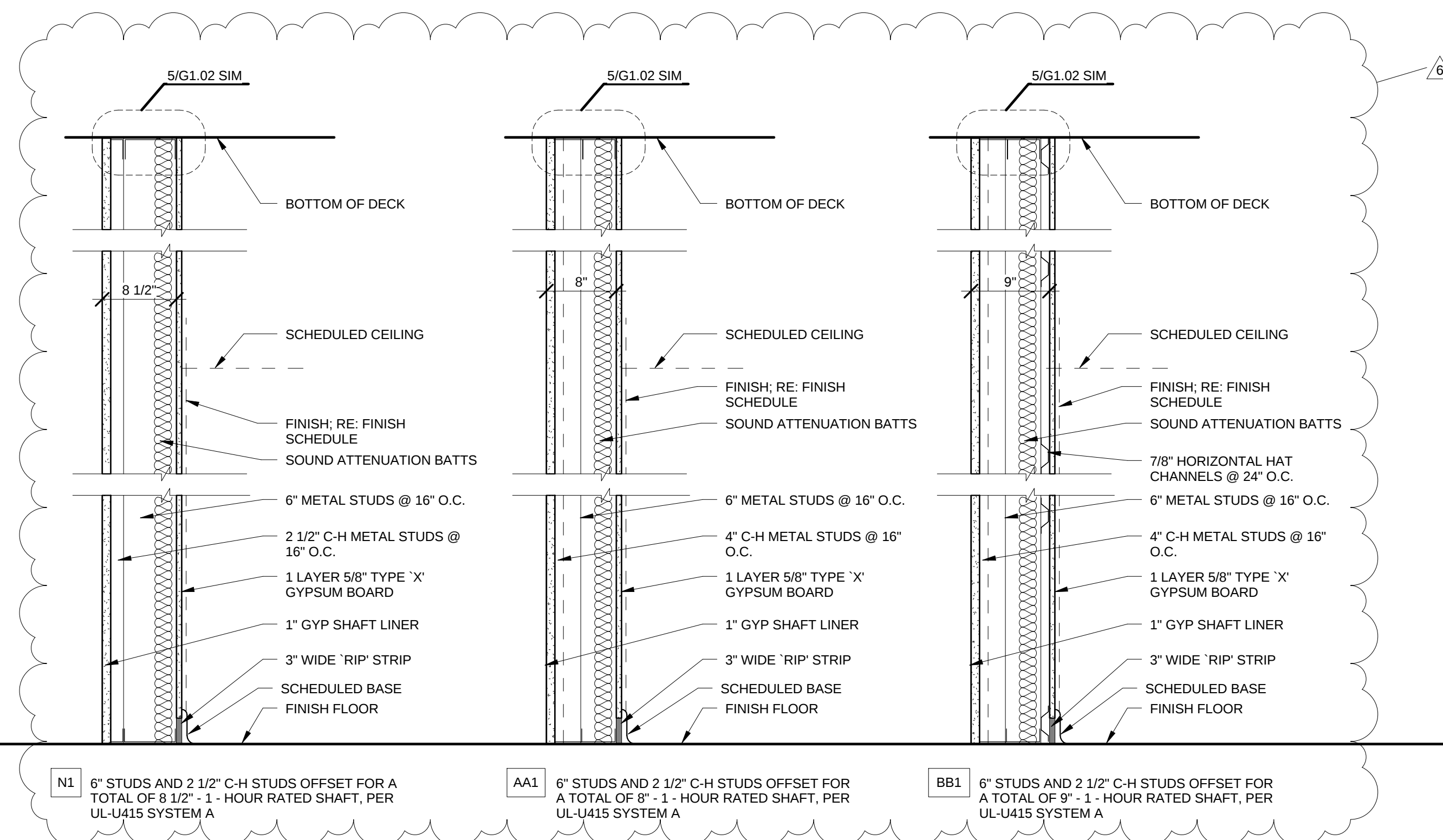
ITEM 1 – Steel bracing modifications and Elevator shaft modifications

See attached revised sheets G1.01, Ah2.01, Ah2.02, Ah3.01, Ah5.04, Ah7.02, Ah8.02, Ah9.01, Ah11.04, And sketches associated with the response to RFI # 69.



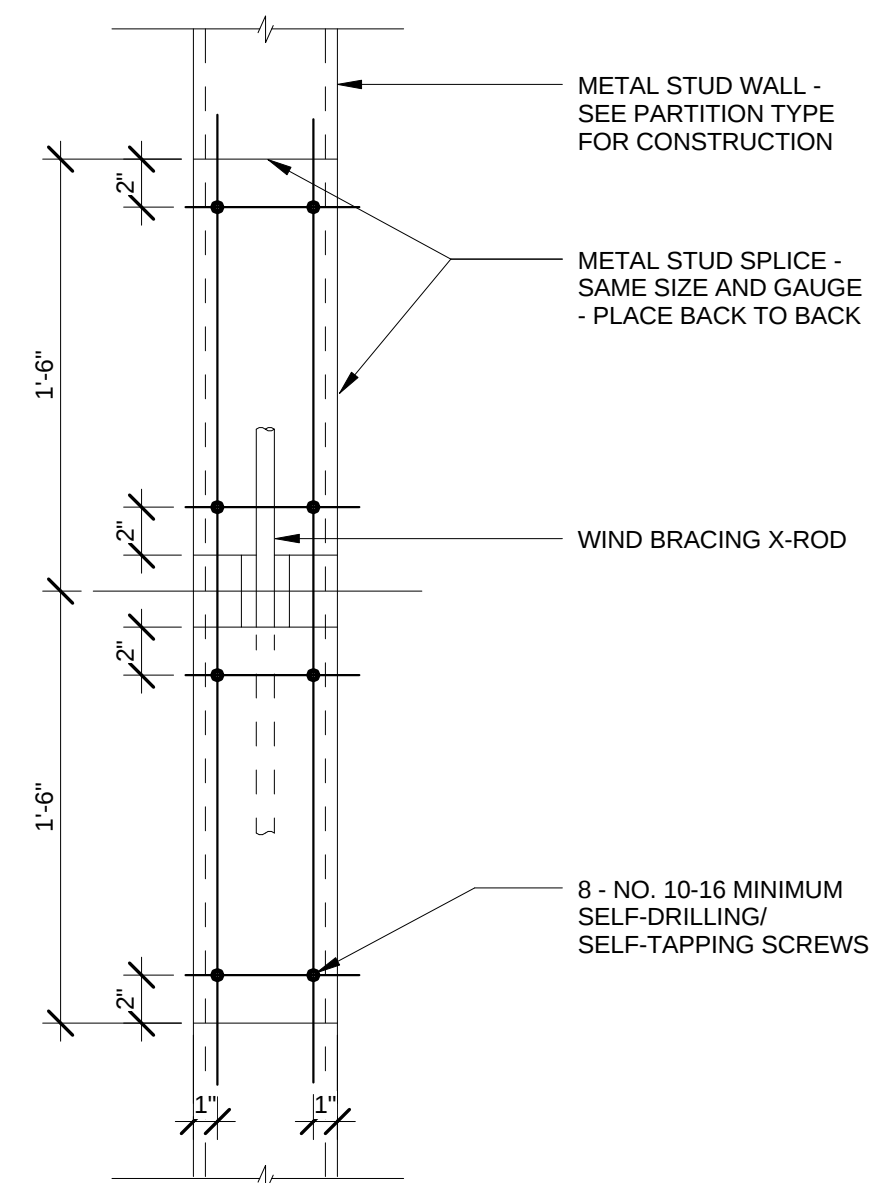
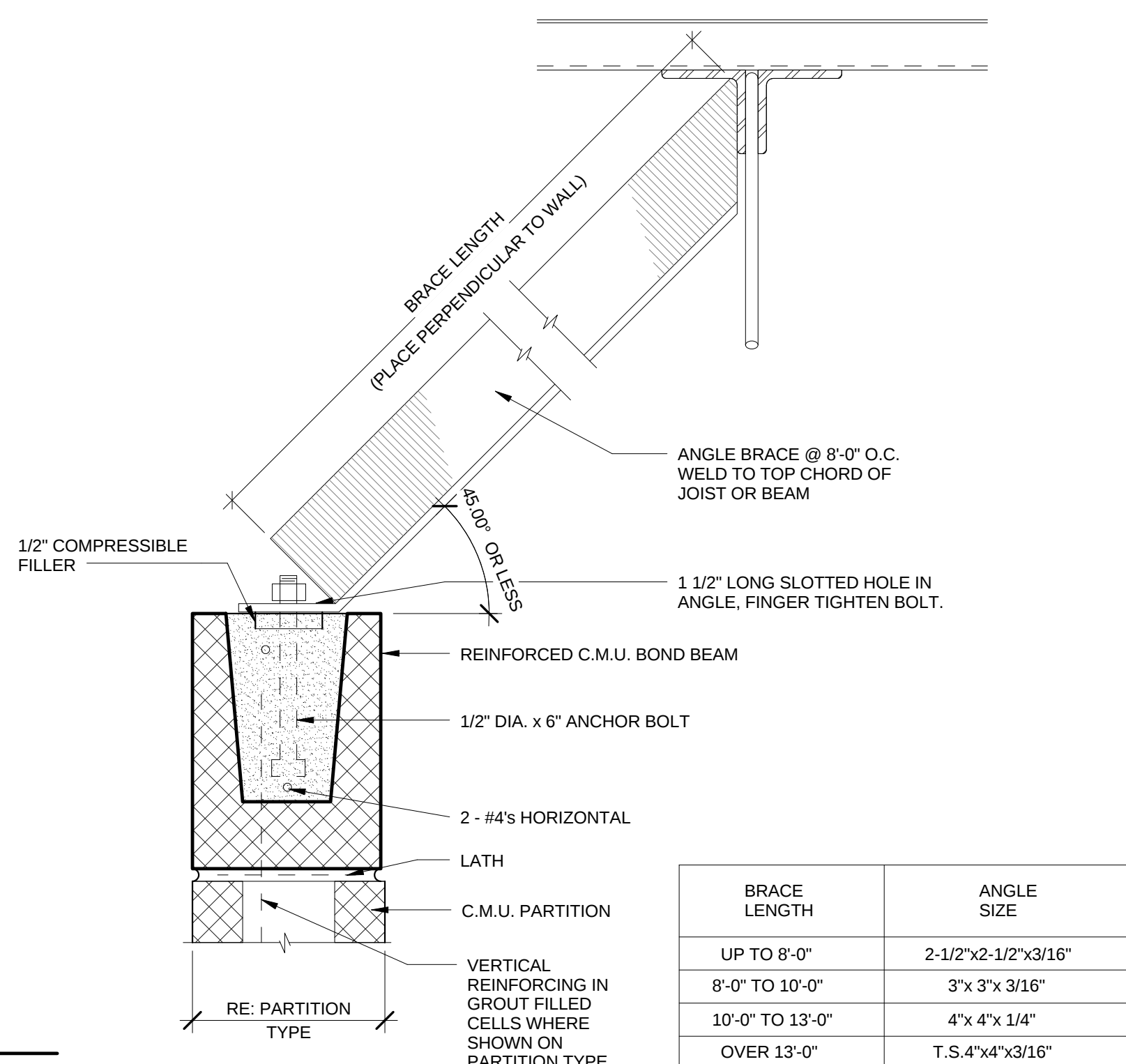
NOTES:

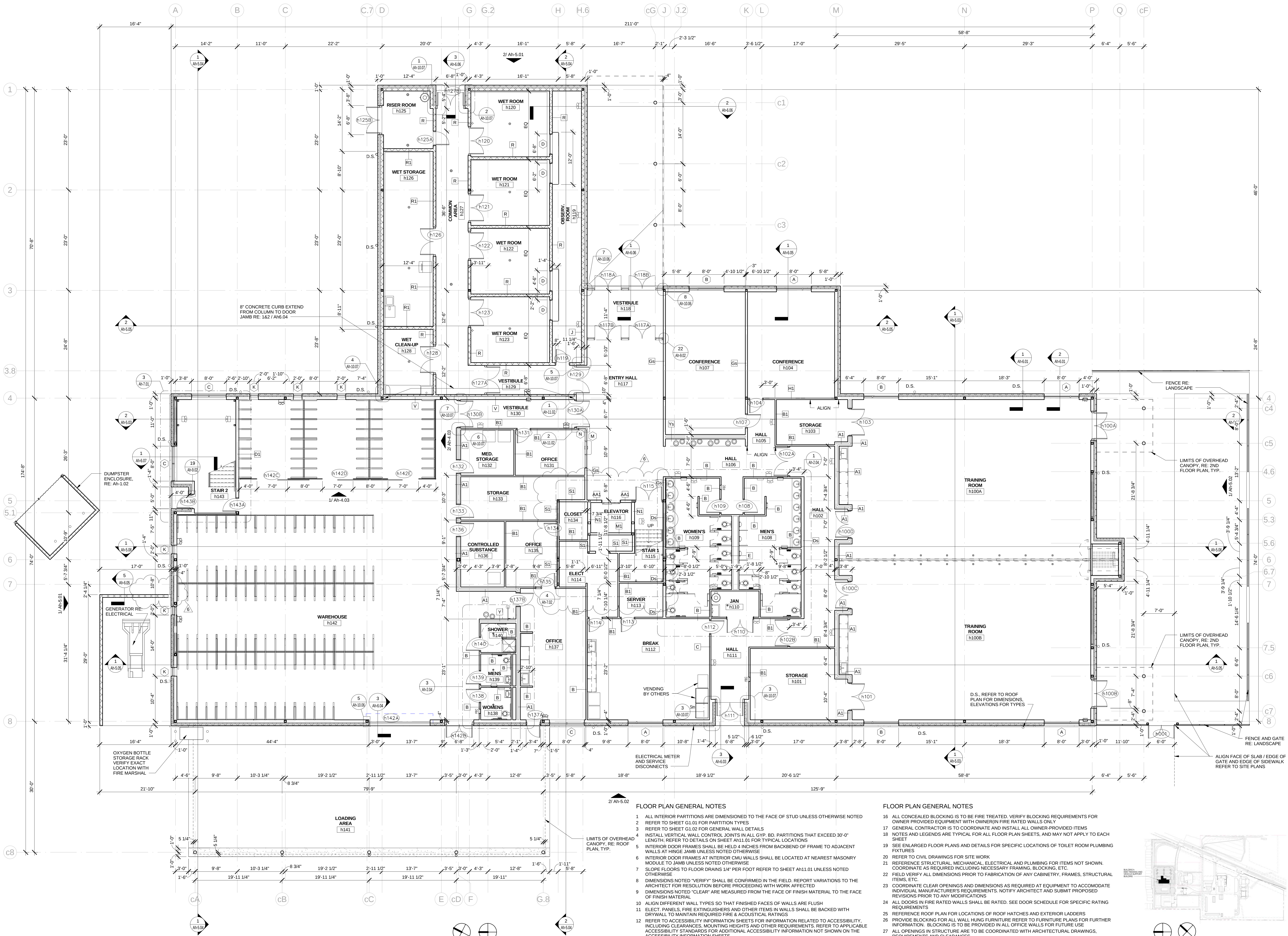
- USE WATER RESISTANT GYPSUM BOARD BEHIND ALL CERAMIC TILE WALL FINISHES
- FIRE TAPE GYPSUM BOARD ABOVE CEILING @ FIRE RATED PARTITIONS
- SEAL ALL PENETRATIONS IN WALLS WITH ACOUSTICAL INSULATION WITH ACOUSTICAL SEALANT
- CUT GYPSUM BOARD TO FOLLOW PROFILE OF STRUCTURAL DECK AT PARTITIONS WITH ACOUSTICAL INSULATION, RE: 11/G-1.02
- WALL TYPES WITH SUB-S (i.e. Gs) INDICATES A SOUND WALL AND REQUIRES ACOUSTICAL BATTS, AND SEALANT AT TOP OF WALL AND ANY PENETRATIONS
- REFER TO SHEET G-1.02 FOR TYPICAL WALL DETAILS, STUD GAUGES, ANCHORAGE AND BRACING DETAILS
- 12" CONCRETE WALL SEPARATING H-3 AND S-1 OCCUPANCIES AT BUILDING G IS 2 HR RATED MIN. PER IBC TABLE 721.1(2) MATERIAL (4)



4.19.1 Angle Bracing at CMU Wall
3" = 1'-0"

METAL STUD STIFFENER AT WIND BRACING
1 1/2" = 1'-0"





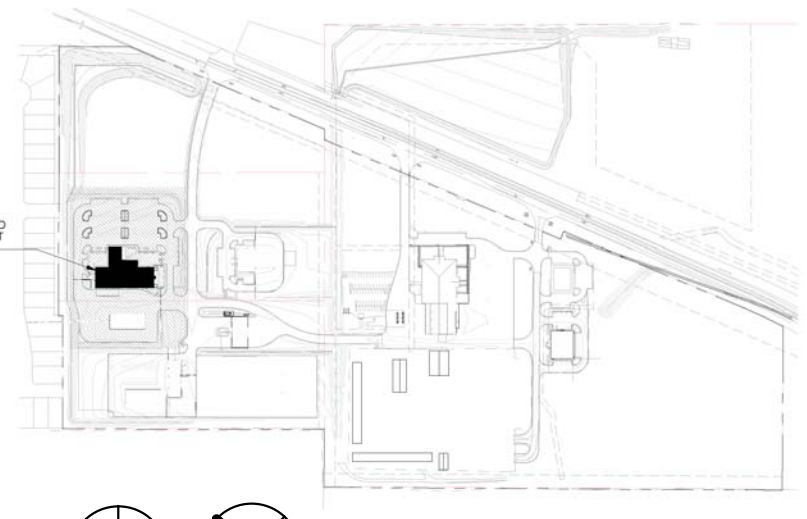
1ST FLOOR PLAN
1/8" = 1'-0"

FLOOR PLAN GENERAL NOTES

- ALL INTERIOR PARTITIONS ARE DIMENSIONED TO THE FACE OF STUD UNLESS OTHERWISE NOTED
- REFER TO SHEET G1.01 FOR PARTITION TYPES
- REFER TO SHEET G1.02 FOR GENERAL WALL DETAILS
- INSTALL VERTICAL WALL CONTROL JOINTS IN ALL GYP. BD. PARTITIONS THAT EXCEED 30'-0" LENGTH. REFER TO DETAILS ON SHEET AH11.01 FOR TYPICAL LOCATIONS
- INTERIOR DOOR FRAMES SHALL BE HELD 4 INCHES FROM BACKEND OF FRAME TO ADJACENT WALLS AT HINGE JAMB UNLESS NOTED OTHERWISE
- INTERIOR DOOR FRAMES AT INTERIOR CMU WALLS SHALL BE LOCATED AT NEAREST MASONRY MODULO TO JAMB UNLESS NOTED OTHERWISE
- SLOPE FLOORS TO FLOOR DRAINS 1/4" PER FOOT REFER TO SHEET AH11.01 UNLESS NOTED OTHERWISE
- DIMENSIONS NOTED "VERIFY" SHALL BE CONFIRMED IN THE FIELD. REPORT VARIATIONS TO THE ARCHITECT FOR RESOLUTION BEFORE PROCEEDING WITH WORK AFFECTED
- DIMENSIONS NOTED "CLEAR" ARE MEASURED FROM THE FACE OF FINISH MATERIAL TO THE FACE OF FINISH MATERIAL
- ALIGN DIFFERENT WALL TYPES SO THAT FINISHED FACES OF WALLS SHALL BE BACKED WITH DRYWALL TO MAINTAIN REQUIRED FIRE & ACOUSTICAL RATINGS
- REFER TO ACCESSIBILITY INFORMATION SHEETS FOR INFORMATION RELATED TO ACCESSIBILITY, INCLUDING CLEARANCES, MOUNTING HEIGHTS AND OTHER REQUIREMENTS. REFER TO APPLICABLE ACCESSIBILITY STANDARDS FOR ADDITIONAL ACCESSIBILITY INFORMATION NOT SHOWN ON THE ACCESSIBILITY INFORMATION SHEETS
- ROOM NAMES AND NUMBERS SHOWN ARE FOR PURPOSES OF COORDINATION DURING CONSTRUCTION AND DO NOT NECESSARILY REPRESENT FINAL ROOM NAMES OR NUMBERS
- FINISH FLOOR ELEVATIONS OR DIMENSIONS ARE TO THE TOP OF CONCRETE SLAB UNLESS OTHERWISE NOTED
- REFER TO FINISH PLANS FOR FINISH FLOORING PATTERNS AND EXTENT OF SPECIAL WALL FINISHES

FLOOR PLAN GENERAL NOTES

- ALL CONCEALED BLOCKING IS TO BE FIRE TREATED. VERIFY BLOCKING REQUIREMENTS FOR OWNER PROVIDED EQUIPMENT WITH OWNER (IN FIRE RATED WALLS ONLY)
- GENERAL CONTRACTOR IS TO COORDINATE AND INSTALL ALL OWNER-PROVIDED ITEMS
- NOTES AND LEGENDS ARE TYPICAL FOR ALL FLOOR PLAN SHEETS, AND MAY NOT APPLY TO EACH SHEET
- SEE ENLARGED FLOOR PLANS AND DETAILS FOR SPECIFIC LOCATIONS OF TOILET ROOM PLUMBING FIXTURES
- REFER TO CIVIL DRAWINGS FOR SITE WORK
- REFERENCE STRUCTURAL, MECHANICAL, ELECTRICAL AND PLUMBING FOR ITEMS NOT SHOWN. COORDINATE AS REQUIRED INCLUDING NECESSARY FRAMING, BLOCKING, ETC.
- FIELD VERIFY ALL DIMENSIONS PRIOR TO FABRICATION OF ANY CABINETRY, FRAMES, STRUCTURAL ITEMS, ETC.
- COORDINATE CLEAR OPENINGS AND DIMENSIONS AS REQUIRED AT EQUIPMENT TO ACCOMMODATE INDIVIDUAL MANUFACTURER'S REQUIREMENTS. NOTIFY ARCHITECT AND SUBMIT PROPOSED REVISIONS PRIOR TO ANY MODIFICATIONS
- ALL DOORS IN FIRE RATED WALLS SHALL BE RATED. SEE DOOR SCHEDULE FOR SPECIFIC RATING REQUIREMENTS
- REFERENCE ROOF PLAN FOR LOCATIONS OF ROOF HATCHES AND EXTERIOR LADDERS
- PROVIDE BLOCKING FOR ALL WALL HUNG FURNITURE REFER TO FURNITURE PLANS FOR FURTHER INFORMATION. BLOCKING IS TO BE PROVIDED IN ALL OFFICE WALLS FOR FUTURE USE
- ALL OPENINGS IN STRUCTURE ARE TO BE COORDINATED WITH ARCHITECTURAL DRAWINGS, REQUIREMENTS AND CLEARANCES



BGY ARCHITECTURE
2204 FORBES DRIVE
SUITE 101
AUSTIN, TX 78754
(512) 977-0390



ASSOCIATE ARCHITECT
FUSE ARCHITECTURE STUDIO
702 SAN ANTONIO ST.
AUSTIN, TX 78701
512-992-1520

CIVIL
HALFF ASSOCIATES
4030 W. BREAKER LN.
SUITE 450
AUSTIN, TX 78759
512-777-4600

STRUCTURAL
JASTER-QUINTANILLA & ASSO.
1608 W. 6TH
SUITE 100
AUSTIN, TX 78703
512-474-9094

MEP
HENDRIX CONSULTING ENGINEERS
115 E. MAIN ST.
ROUND ROCK, TX 78664
512-218-0050

LANDSCAPE
COLEMAN & ASSOCIATES
9890 SILVER MOUNTAIN DR.
AUSTIN, TX 78737
512-476-2090

FUELING
SSCI
17041 EL CAMINO REAL
SUITE 200
HOUSTON, TX 77058
281-485-1943

F.F.E
TECHCENTER DESIGN
P.O. BOX 91705
AUSTIN, TX 78709
512-407-8447

ACOUSTICS
BAI
4006 SPEEDWAY
AUSTIN, TX 78751
512-476-3464

TECHNOLOGY & SECURITY
TRUE NORTH CONSULTING GROUP
P.O. BOX 2169
HEWITT, TX 76643
254-229-0099

ROOFING/WATERPROOFING
APAKO
4705 PINEHURST DR. S
AUSTIN, TX 78747
512-415-3411

NORTH CAMPUS FACILITY
WILLIAMSON COUNTY
2910, 3151 & 3189 SE INNER LOOP

PROJECT NO.: 21504
ISSUE DATE: 07-14-16

6 ASI # 8 3/31/17
No. Date

BUILDING 1 1ST FLOOR PLAN

Ah-2.01



ASSOCIATE ARCHITECT
FUSE ARCHITECTURE STUDIO
702 SAN ANTONIO ST.
AUSTIN, TX 78701
512-992-1520

CIVIL
HALFF ASSOCIATES
4030 W BREAKER LN.
SUITE 450
AUSTIN, TX 78759
512-777-4600

STRUCTURAL
JASTER-QUINTANILLA & ASSOC.
1608 W. 6TH
SUITE 100
AUSTIN, TX 78703
512-474-9094

MEP
HENDRIX CONSULTING ENGINEERS
115 E. MAIN ST.
ROUND ROCK, TX 78664
512-218-0060

LANDSCAPE
COLEMAN & ASSOCIATES
9890 SILVER MOUNTAIN DR.
AUSTIN, TX 78737
512-476-2090

FUELING
SSCI
17041 EL CAMINO REAL
SUITE 200
HOUSTON, TX 77058
281-486-1943

F.F. & E.
TECHCENTER DESIGN
P.O. BOX 91705
AUSTIN, TX 78709
512-407-8447

ACOUSTICS
BAI
4006 SPEEDWAY
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512-476-3464

TECHNOLOGY & SECURITY
TRUE NORTH CONSULTING GROUP
P.O. BOX 2169
HEWITT, TX 76643
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ROOFING/WATERPROOFING
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512-415-3411

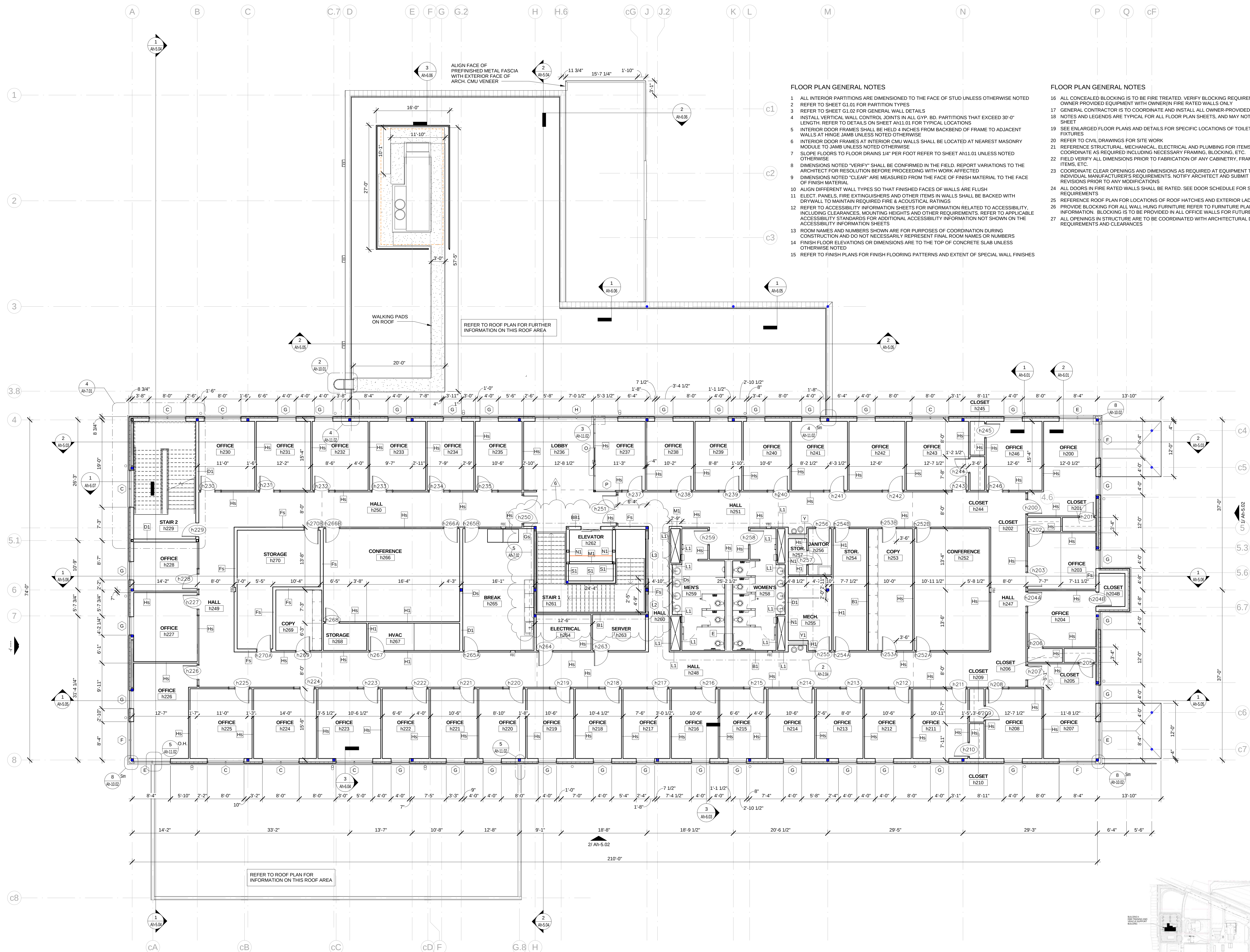
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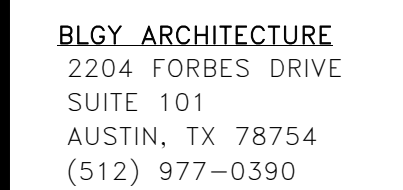
6	ASI # 8 3/31/17
No.	Date

BUILDING H 2ND FLOOR PLAN

Ah-2.02



1 2ND FLOOR PLAN
1/8" = 1'-0"



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HALFF ASSOCIATES
4030 W BREAKER LN.
SUITE 450
AUSTIN, TX 78759
512-777-4600

STRUCTURAL
JASTER-QUINTANILLA & ASSO
1608 W. 6TH
SUITE 100
AUSTIN, TX 78703
512-474-9094

MEP
HENDRIX CONSULTING ENGINEERS
115 E. MAIN ST.
ROUND ROCK, TX 78664

LANDSCAPE
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9890 SILVER MOUNTAIN DR.
AUSTIN, TX 78737
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FUELING
SSCI
17041 EL CAMINO REAL
SUITE 200
HOUSTON, TX 77058
281-486-1943

F F & E
TECHCENTER DESIGN
P.O. BOX 91705
AUSTIN, TX 78709
512-402-8447

ACOUSTICS
BAI
4006 SPEEDWAY
AUSTIN, TX 78751

512-476-3464
TECHNOLOGY & SECURITY
TRUE NORTH CONSULTING GROUP
P.O. BOX 2169
HEWITT, TX 76643
254-229-0099

ROOFING/WATERPROOFING
ARMKO
4705 PINEHURST DR. S
AUSTIN, TX 78747
512-415-3411

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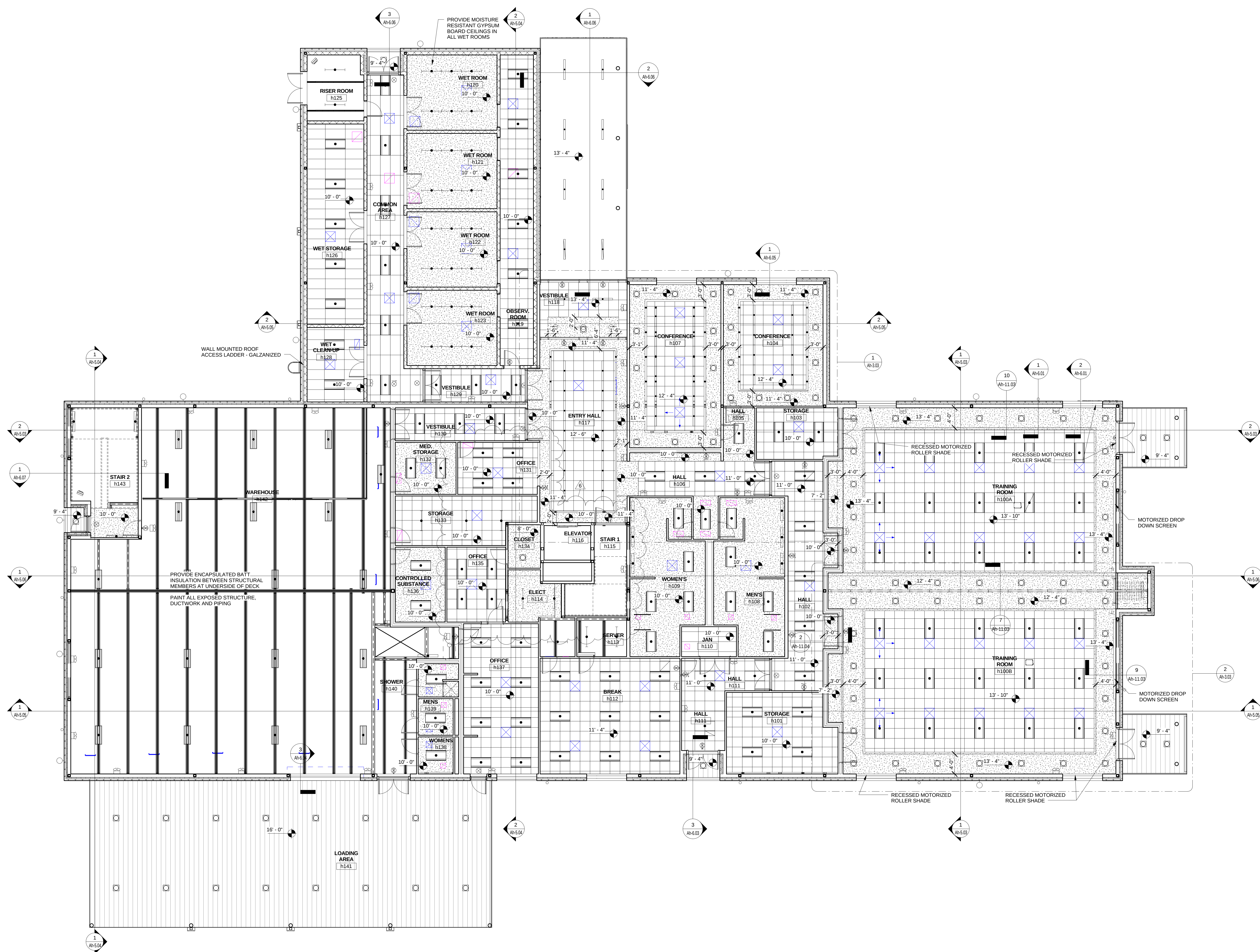
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ISSUE DATE 07-14-1

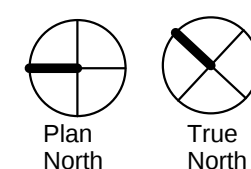
6	ASI # 8 3/31/17
No.	Date

BUILDING h 1ST
FLOOR REFLECTED
CEILING PLAN

Ah-3.01

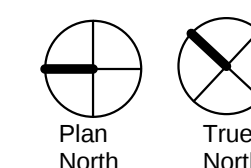
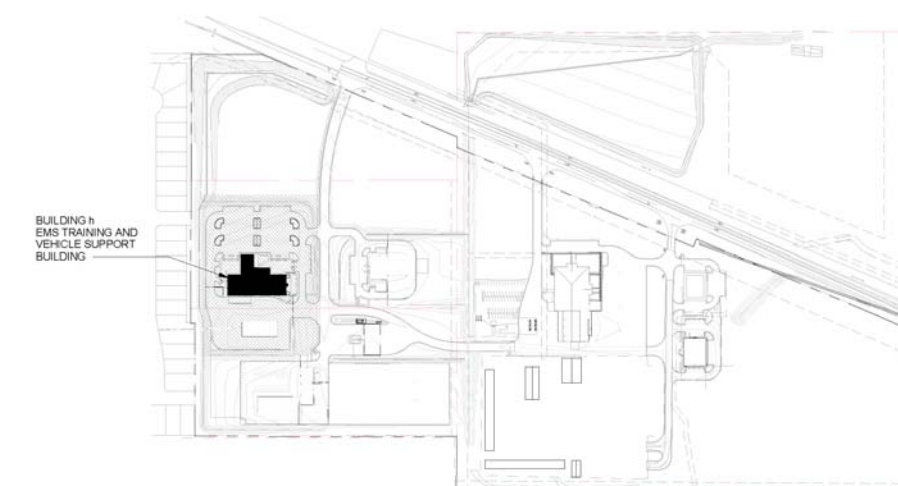


1 1st Floor Reflected Ceiling Plan



REFLECTED CEILING PLAN GENERAL NOTES

1. REFER TO MEP DRAWINGS AND SPECIFICATIONS FOR DESIGN OF THEIR RESPECTIVE SYSTEMS (DUCT SIZES, CIRCUITING, ETC.). LOCATIONS OF FIXTURES SHALL BE AS SHOWN ON ARCHITECTURAL PLANS AND DETAILS. NOTIFY ARCHITECT OF ANY CONFLICTS PRIOR TO CONSTRUCTION
2. VERIFY FIELD CONDITIONS AND LOCATIONS OF ALL PLUMBING, DUCTS, STRUCTURAL ELEMENTS, AND OTHER APPLICABLE ITEMS. ARRANGE AND MODIFY PLUMBING TO TEST TO ENSURE ADEQUATE CLEARANCE FOR DUCT LAYOUT AS SHOWN
3. FINAL SPRINKLER HEAD LOCATIONS SHALL BE SET BY ENGINEER AND COORDINATED WITH ARCHITECT. CENTER HEADS IN ACoustICAL TILE OR CEILING PANELS WHERE POSSIBLE. U.N.O.
4. REFER TO ELECTRICAL DRAWINGS FOR FIXTURE TYPE AND SCHEDULE
5. REFER TO INTERIOR ELEVATIONS AND ROOM FINISH SCHEDULE FOR ADDITIONAL INFORMATION CONCERNING CEILING HEIGHTS, MATERIALS AND FINISHES
6. MEASURE EACH CEILING AREA AND ESTABLISH LAYOUT OF ACoustICAL TILES AS SHOWN TO BALANCE BORDER WIDTHS AT OPPOSITE EDGES OF EACH CEILING
7. ALL SWITCHES SHALL BE LOCATED 48" TO CENTERLINE ABOVE FINISH FLOOR AND BE LOCATED 6" FROM STRIKE SIDE OF DOOR U.N.O.
8. ALL THERMOSTATS SHALL BE LOCATED 48" TO CENTERLINE ABOVE FINISH FLOOR
9. MECHANICAL DRAWINGS FOR QUANTITY AND LOCATION OF THERMOSTATS
10. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR DIFFUSERS, FIXTURES, EQUIPMENT, GRILLES, DUCTS, ETC., TYPES AND SIZES.
11. CEILINGS AND OTHER SUSPENDED ITEMS SHALL BE ATTACHED TO STRUCTURE BY FULLY EMBEDDED OR "SHEAR" CONNECTION. PULL OUT TEST SHALL BE REQUIRED FOR ALL SUSPENDED ITEMS
12. ALL GYPSUM BOARD CEILINGS SHALL BE 5/8" TYPE "X" GYPSUM BOARD ON SUSPENDED FRAMING PER THE SPECIFICATIONS
13. CEILING HEIGHTS SHALL BE AS SHOWN ON REFLECTED CEILING PLANS. HEIGHTS ARE ABOVE FINISH FLOOR
14. CENTER ALL CONTROLS, SPRINKLER HEADS, ETC. IN CEILING TILES
15. PROVIDE CONTINUOUS SOUND BATT INSULATION ABOVE ALL CEILINGS
16. PER SPRINKLER CONTRACTOR SHALL REFERENCE ALL DRAWINGS AND SPECIFICATIONS FOR DETERMINING PROPER COVERAGE AND SPRINKLER HEAD LAYOUT/DESIGN
17. ALL GYP. CEILING AND SOFFITS TO BE PAINTED
18. PROVIDE PERMANENT MARKING FOR ALL EQUIPMENT LOCATION ABOVE CEILING TILE



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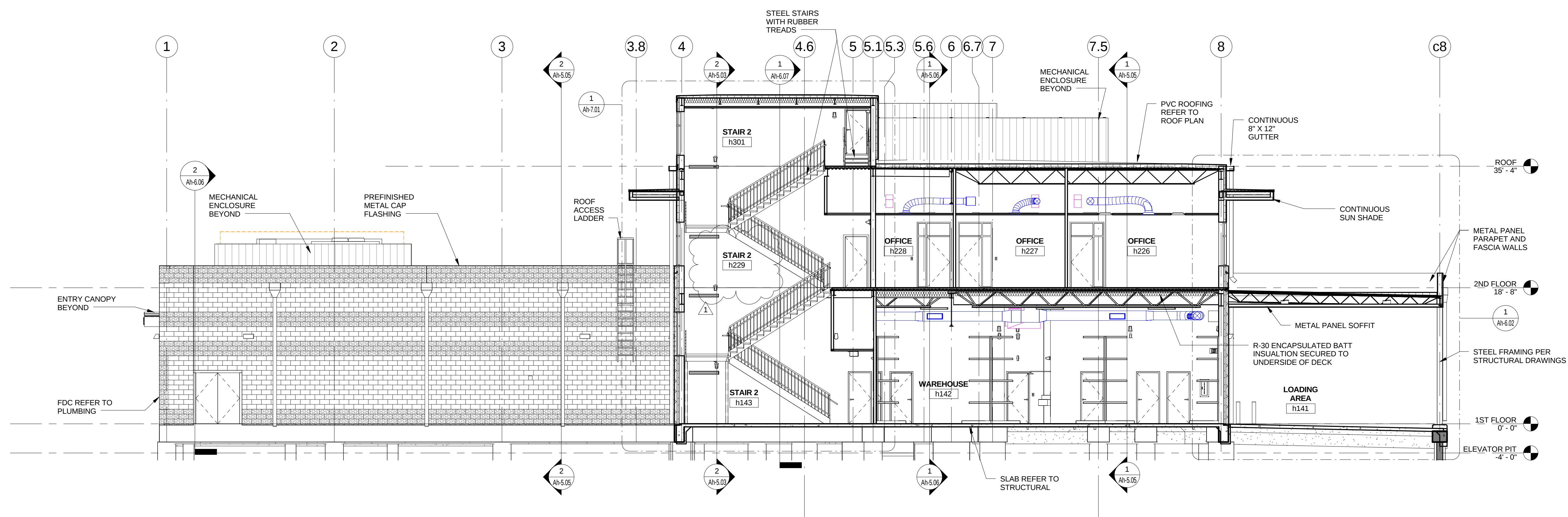
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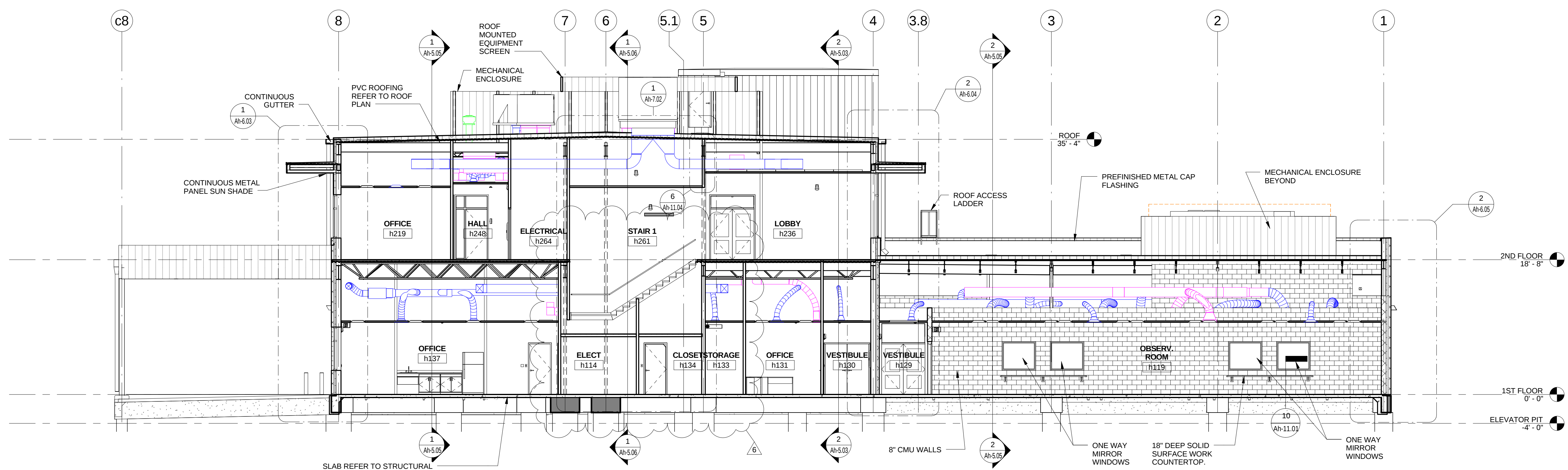
6 ASI # 8 3/31/17
1 08/08/16
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BUILDING h BUILDING
SECTIONS

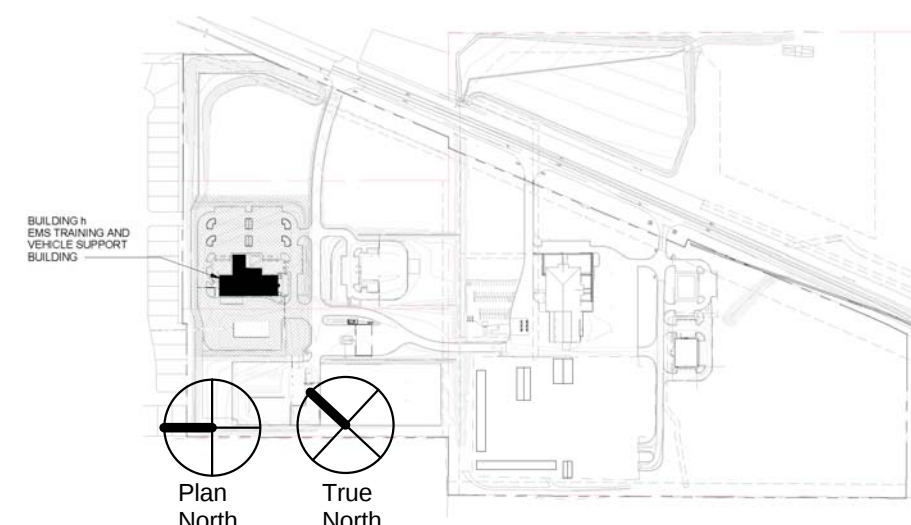
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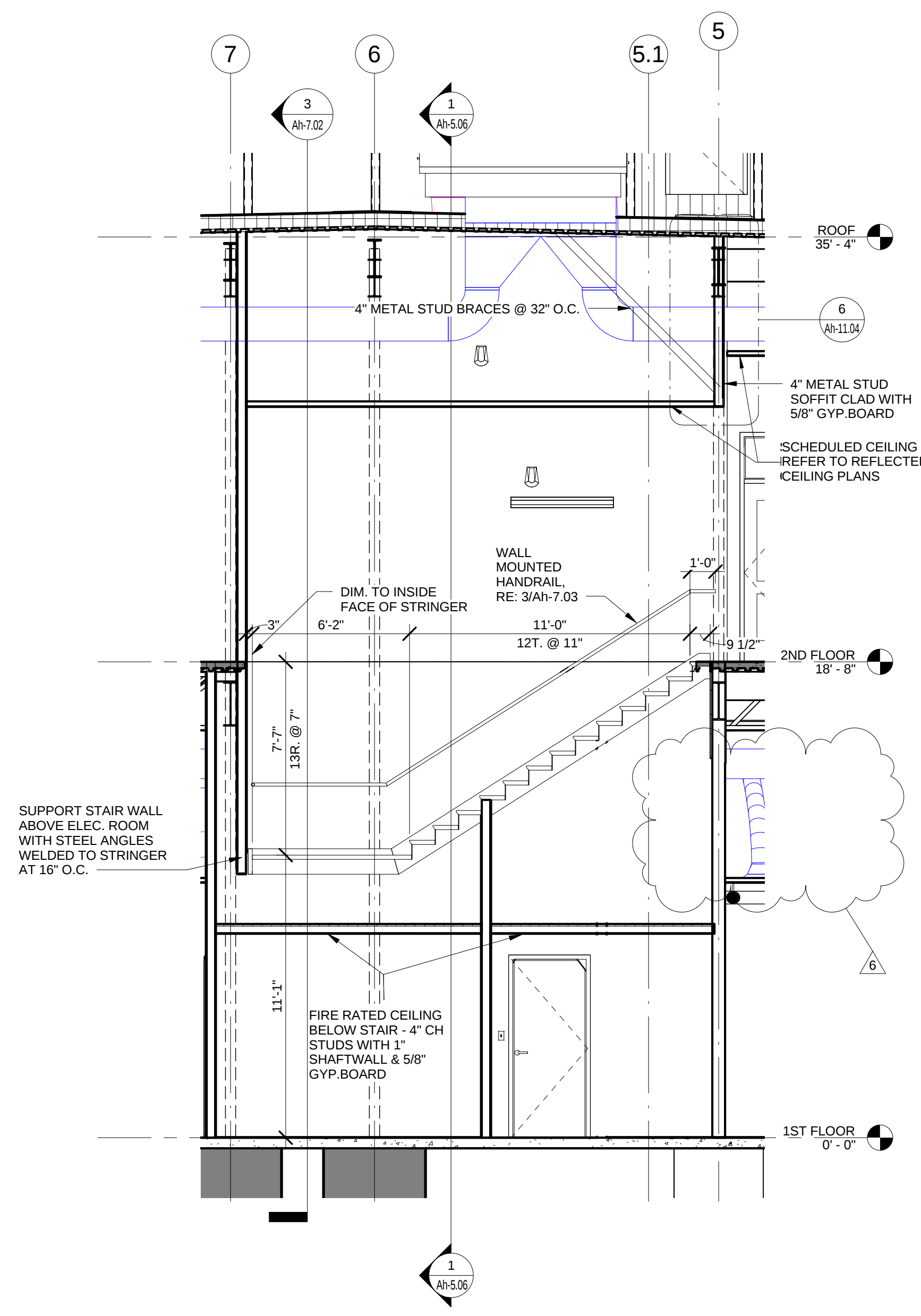


1 BUILDING SECTION
1/8" = 1'-0"

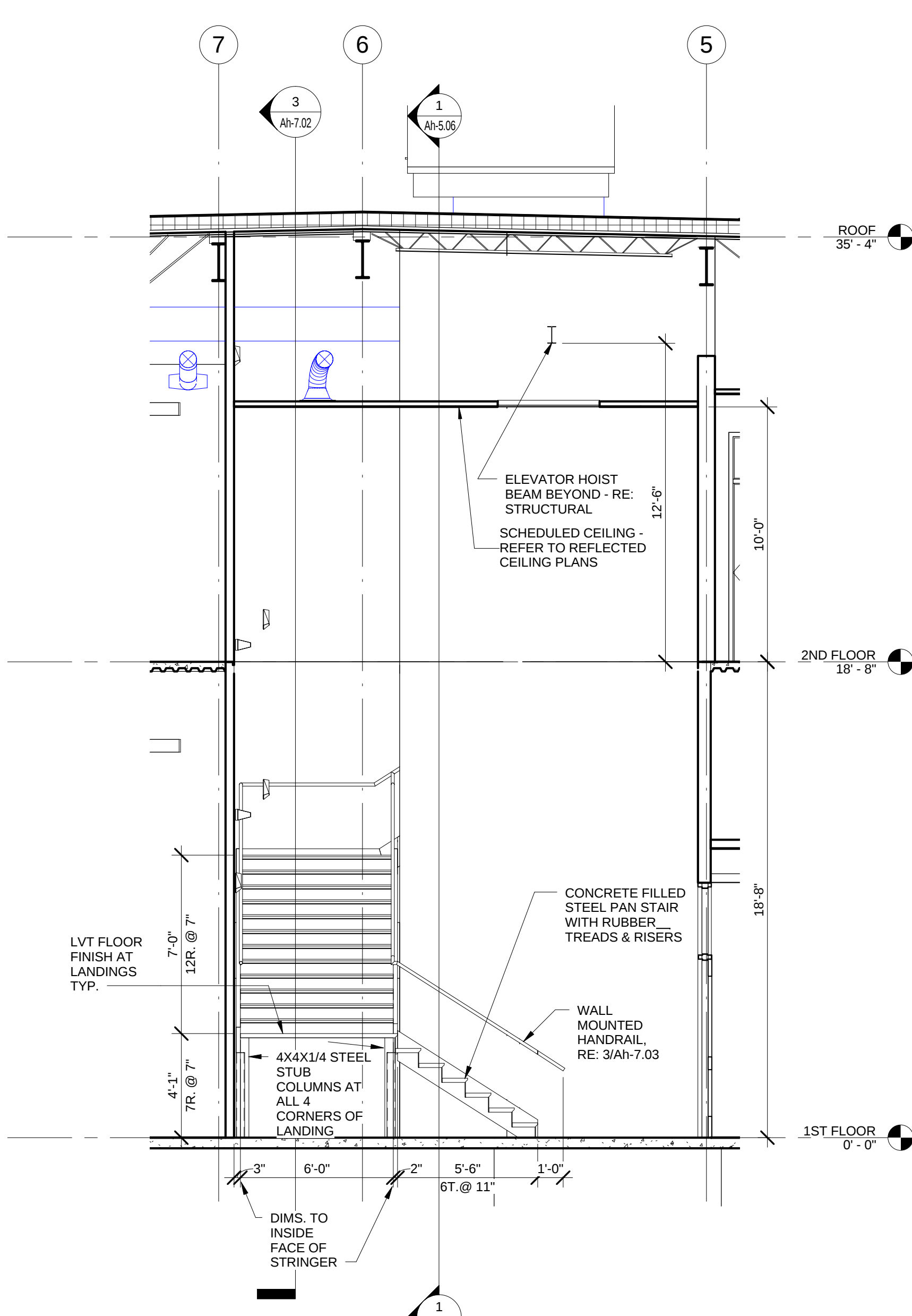


2 BUILDING SECTION
1/8" = 1'-0"

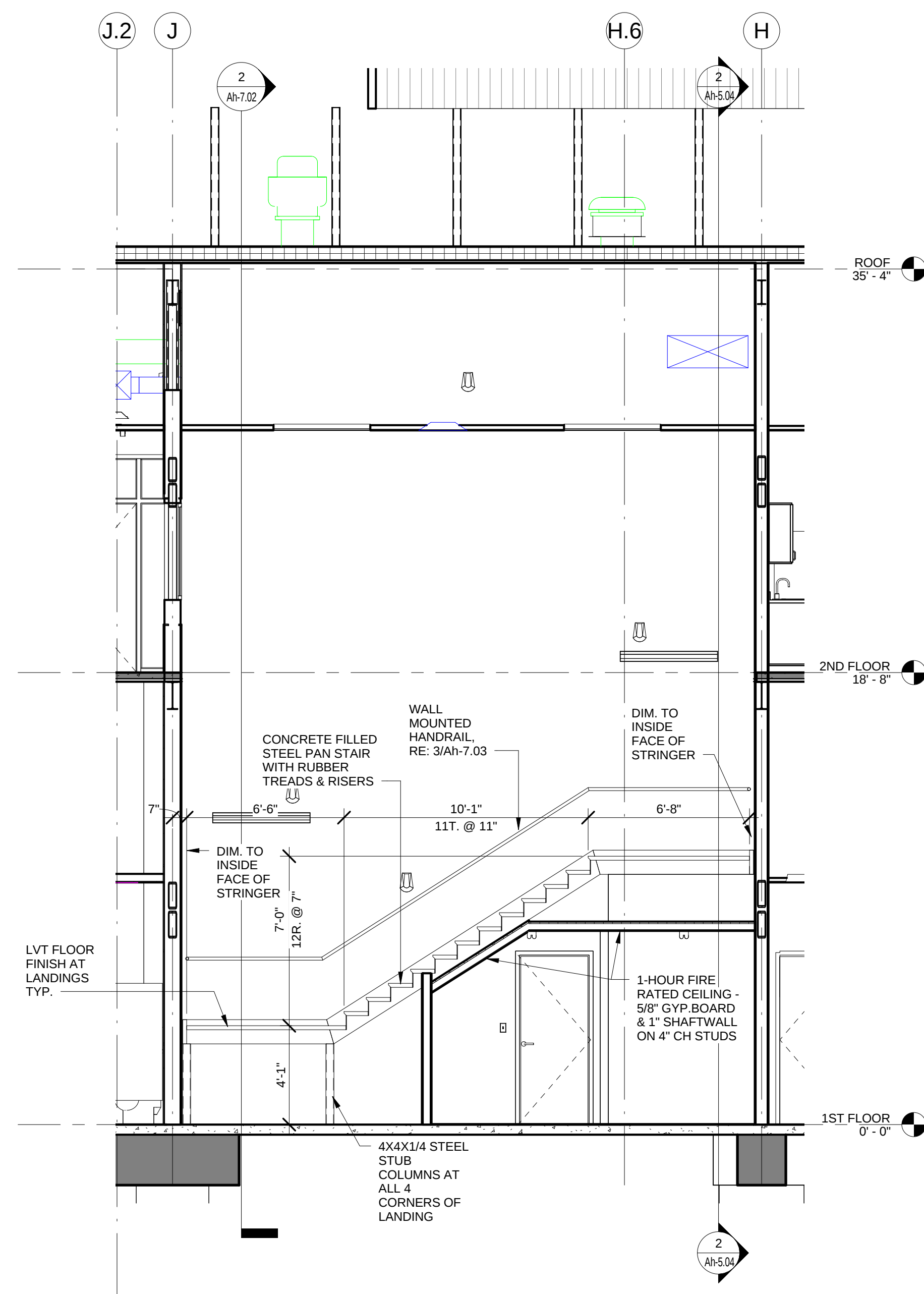




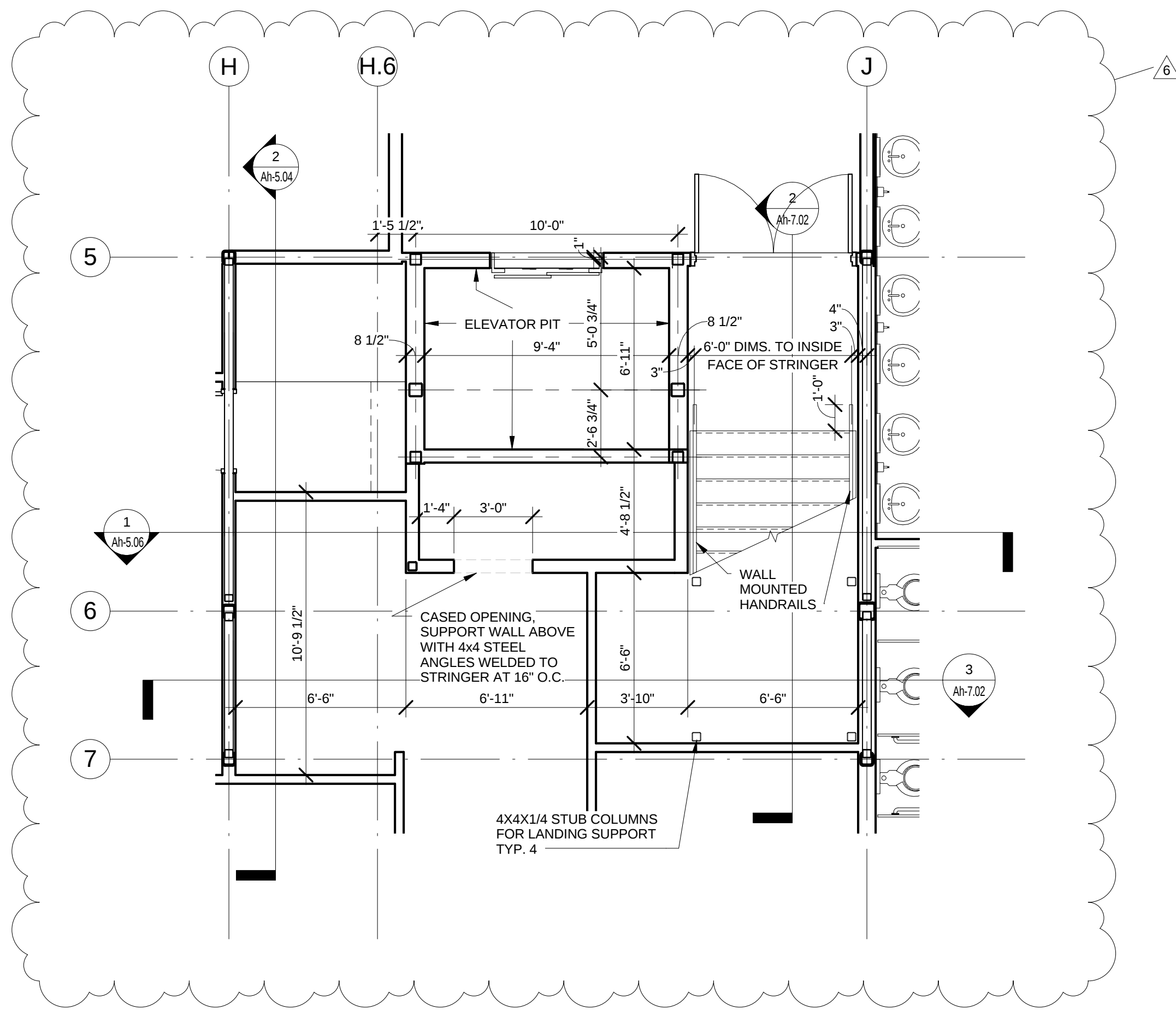
1 SECTION - STAIR 1 - ELEVATOR
1/4" = 1'-0"



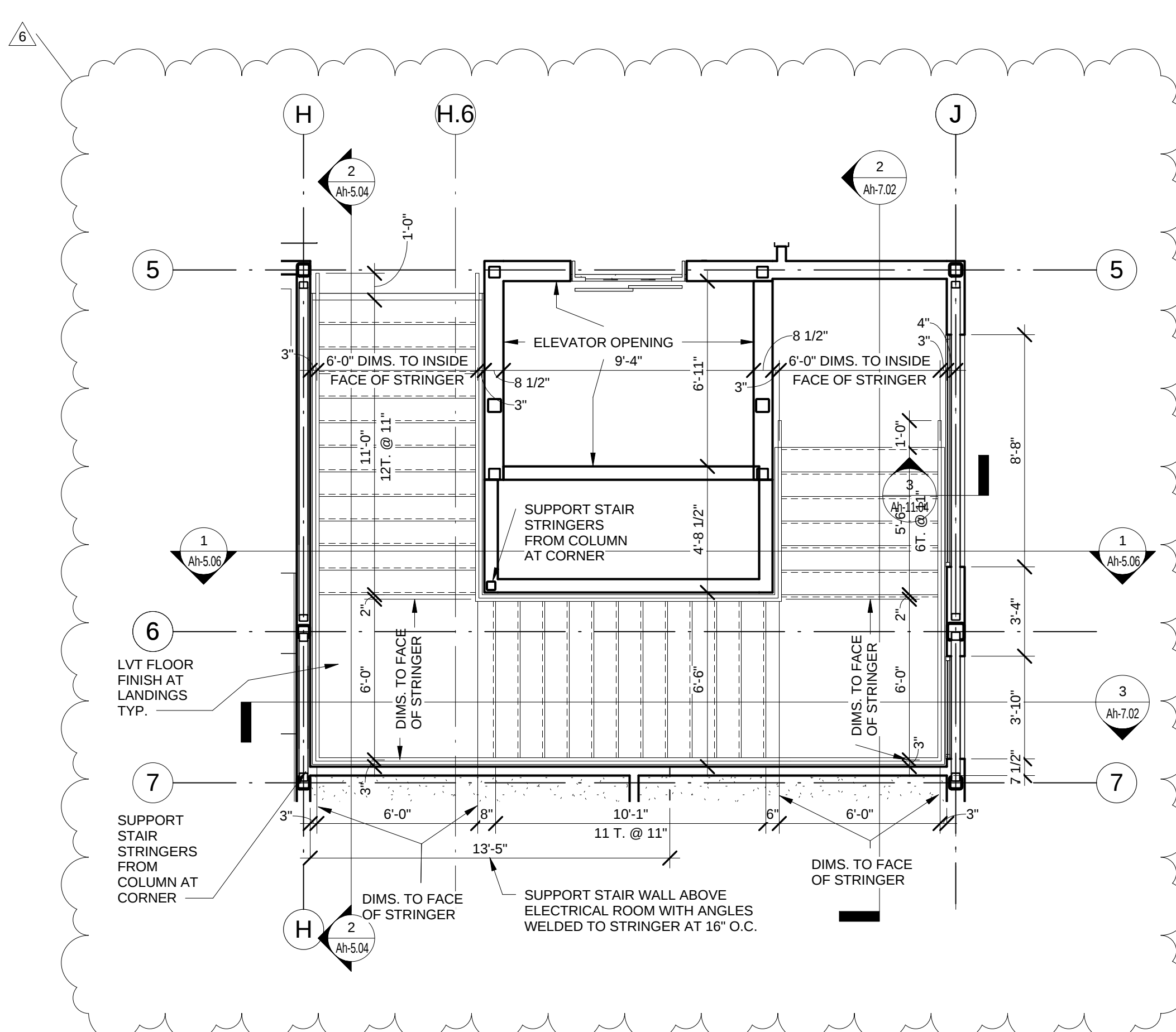
2 SECTION - STAIR 1 - ELEVATOR
1/4" = 1'-0"



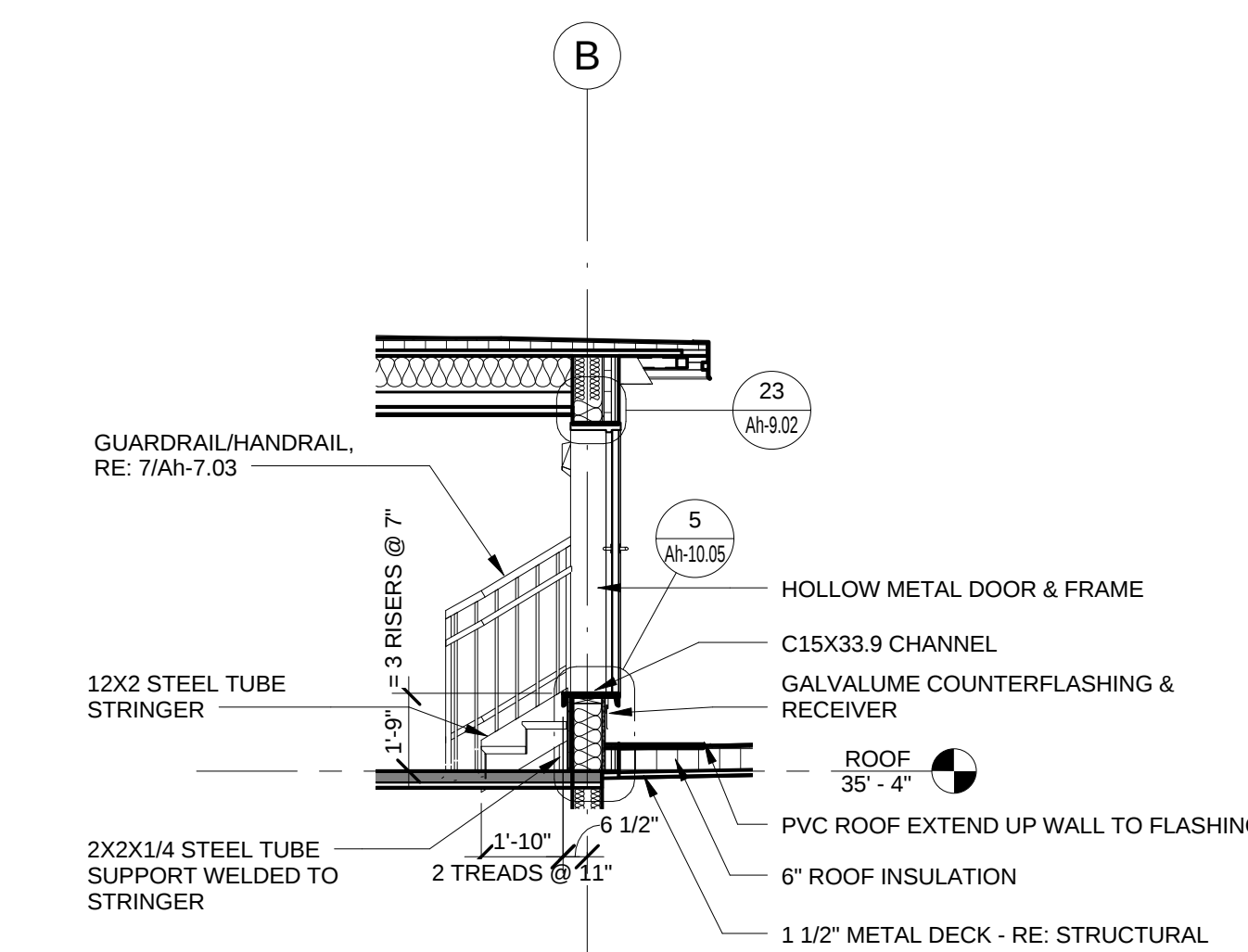
3 SECTION - STAIR 1 - ELEVATOR
1/4" = 1'-0"



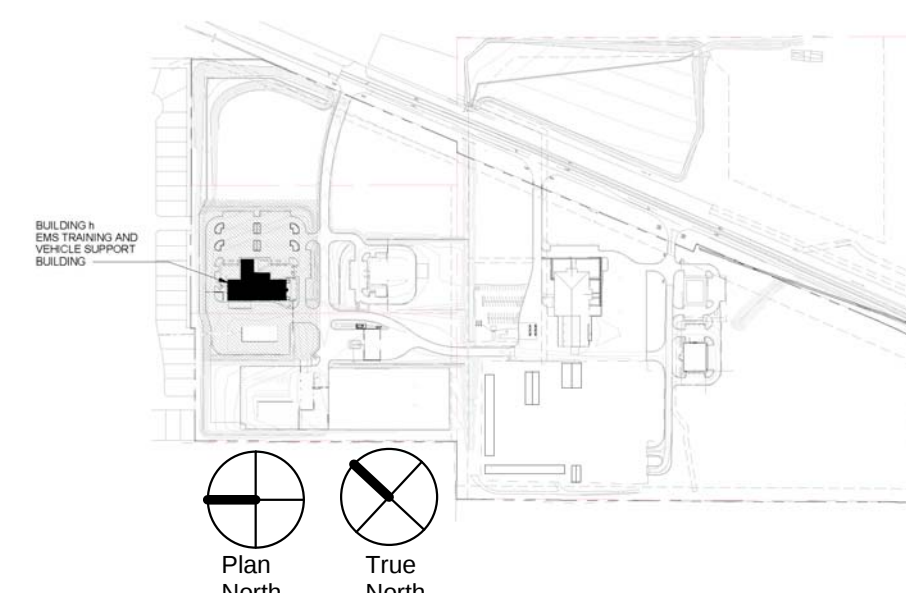
4 1st FLOOR - STAIR 1-ELEVATOR
1/4" = 1'-0"

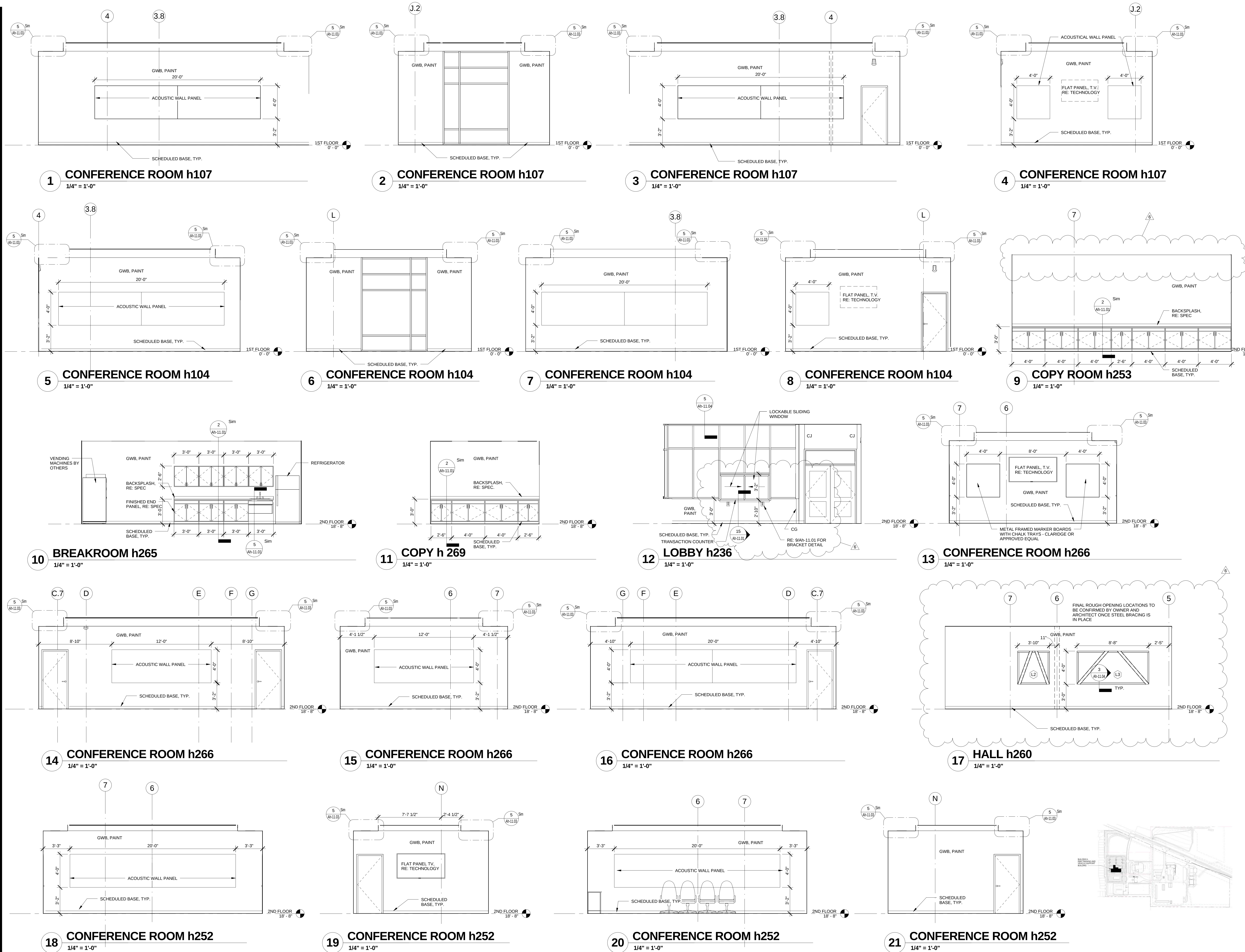


5 2nd FLOOR - STAIR 1-ELEVATOR
1/4" = 1'-0"



6 3rd FLOOR - ROOF ACCESS STAIR
1/4" = 1'-0"





BLOY ARCHITECTURE
2204 FORBES DRIVE
SUITE 101
AUSTIN, TX 78754
(512) 977-0390



ASSOCIATE ARCHITECT
FUSE ARCHITECTURE STUDIO
702 SAN ANTONIO ST.
AUSTIN, TX 78701
512-992-1520

CIVIL
HALFF ASSOCIATES
4030 W. BREAKER LN.
SUITE 450
AUSTIN, TX 78759
512-777-4600

STRUCTURAL
JASTER-QUINTANILLA & ASSOC.
1608 W. 6TH
SUITE 100
AUSTIN, TX 78703
512-474-9094

MEP
HENDRIX CONSULTING ENGINEERS
115 E. MAIN ST.
ROUND ROCK, TX 78664
512-218-0060

LANDSCAPE
COLEMAN & ASSOCIATES
8990 SILVER MOUNTAIN DR.
AUSTIN, TX 78737
512-476-2090

FUELING
SSCI
17041 EL CAMINO REAL
SUITE 200
HOUSTON, TX 77058
281-485-1943

F.E.E.
TECHCENTER DESIGN
P.O. BOX 91705
AUSTIN, TX 78709
512-407-8447

ACOUSTICS
BAI
4006 SPEEDWAY
AUSTIN, TX 78751
512-476-3464

TECHNOLOGY & SECURITY
TRUE NORTH CONSULTING GROUP
P.O. BOX 2169
HEWITT, TX 76643
254-229-0099

ROOFING/WATERPROOFING
APRKO
4705 PINEHURST DR. S
AUSTIN, TX 78747
512-415-3411

NORTH CAMPUS FACILITY
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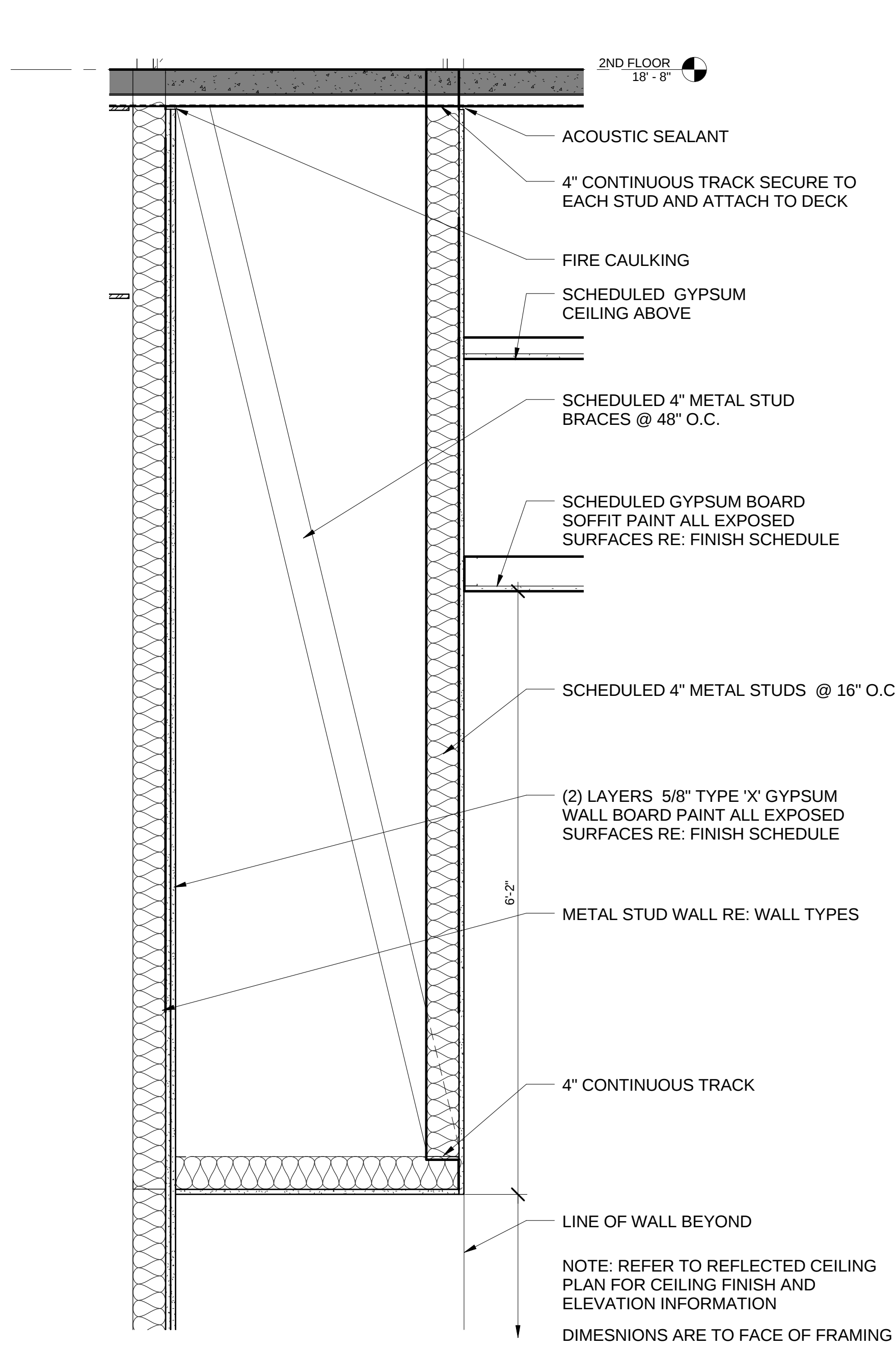
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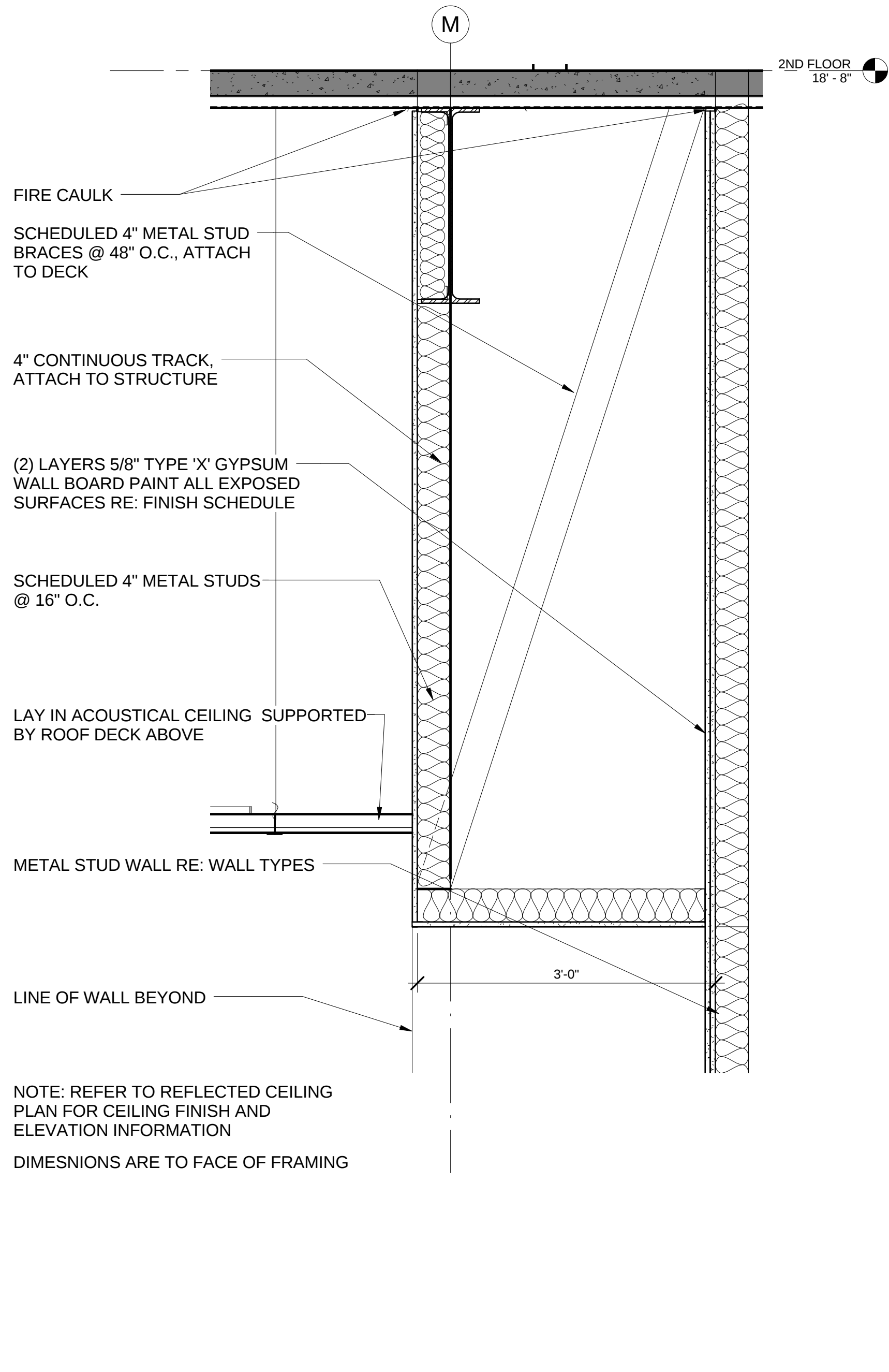
BUILDING h INTERIOR
ELEVATIONS AND
DETAILS

Ah-8.02

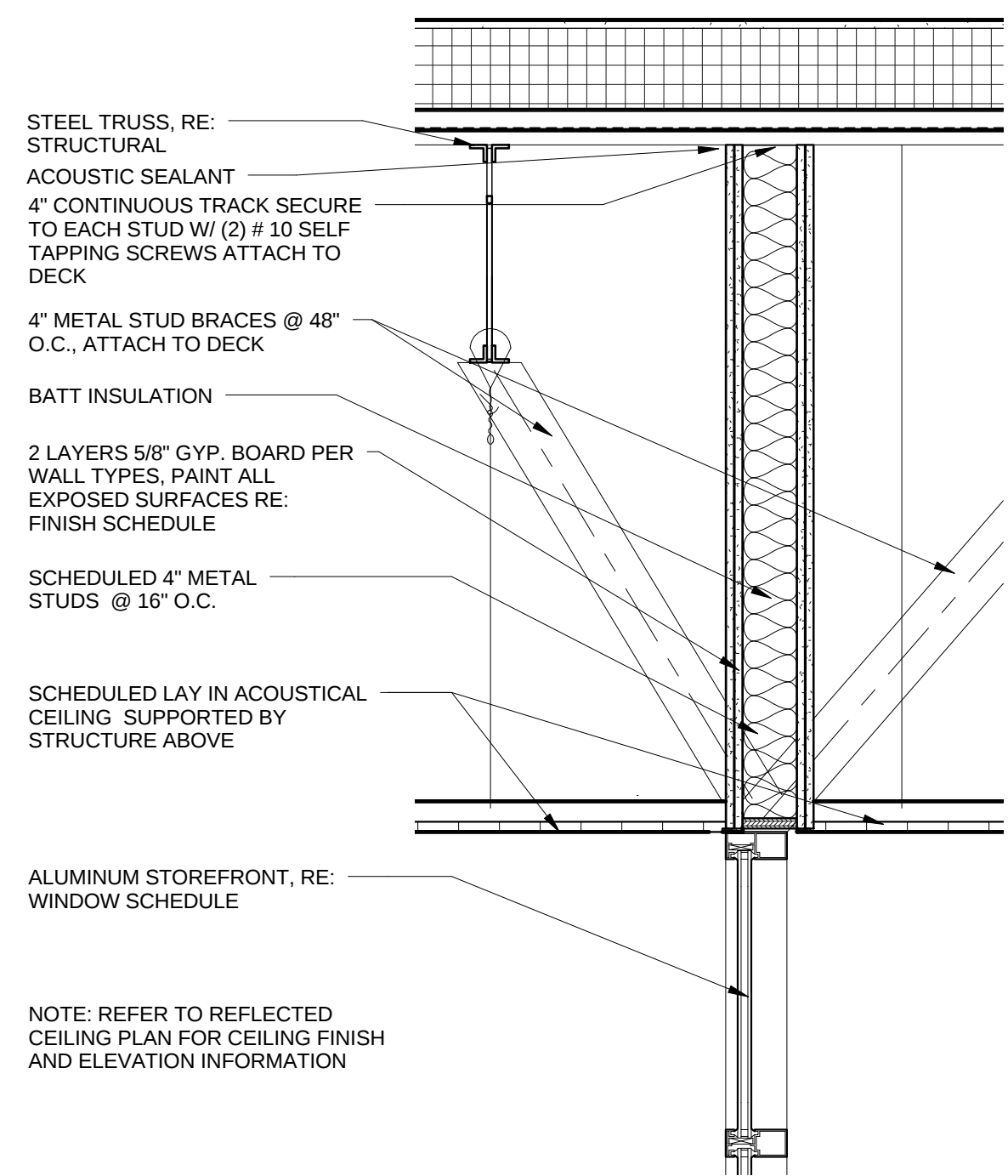
Door Schedule												
DOOR #	ROOM NAME	TYPE	DOOR TYPE	DOOR MAT.	FRAME TYPE	FRAME MAT.	HEAD	JAMB	SILL	RATING	HDW SET	NOTES
h1001	TRAINING ROOM	Pair 3'-0" x 6'-0"	B	HM	--	--					35	
h100A	TRAINING ROOM	Pair 3'-0" x 7'-0"	B	HM	E		4/Ah-10.03	4/Ah-10.03		22	1,3,4,5,8	
h100B	TRAINING ROOM	Pair 3'-0" x 7'-0"	B	HM	E		4/Ah-10.03	4/Ah-10.03		22	1,3,4,5,8	
h100C	TRAINING ROOM	Pair 3'-0" x 7'-0"	B	HM	C		9/Ah-9.02	10/Ah-9.02		23	7	
h100D	TRAINING ROOM	Pair 3'-0" x 7'-0"	B	HM	C		9/Ah-9.02	10/Ah-9.02		23	7	
h101	STORAGE	Pair 3'-0" x 7'-0"	B	HM	C	HM	9/Ah-9.02	10/Ah-9.02		45 MIN	24	
h102A	HALL	PAIR 3'-3" x 7'-0"	C3	HM	C3	HM	3/Ah-9.02	5/Ah-9.02		23	5,7	
h102B	HALL	PAIR 3'-0" x 7'-0"	C	HM	C2	HM	3/Ah-9.02	5/Ah-9.02		23	5,7	
h103	STORAGE	Pair 3'-0" x 7'-0"	B	HM	C		9/Ah-9.02	10/Ah-9.02		24		
h104	CONFERENCE	3'-0" x 7'-0"	A	WD	B	HM	3/Ah-9.02	5/Ah-9.02		12,1	7	
h107	CONFERENCE	3'-0" x 7'-0"	A	WD	B	HM	3/Ah-9.02	5/Ah-9.02		12,1	7	
h108	MENS	3'-0" x 7'-0"	A	WD	B	HM	3/Ah-9.02	5/Ah-9.02		07		
h109	WOMEN'S	3'-0" x 7'-0"	A	WD	B	HM	3/Ah-9.02	5/Ah-9.02		07		
h110	JAN	Pair 3'-0" x 7'-0"	B	HM	C	HM	3/Ah-9.02	5/Ah-9.02		18		
h111	HALL	Pair 3'-0" x 7'-0"	B	HM	E	HM	20/Ah-9.02	3/Ah-10.07		04		
h112	BREAK	3'-0" x 7'-0"	A	WD	B	HM	3/Ah-9.02	5/Ah-9.02		15		
h113	SERVER	3'-0" x 7'-0"	A	HM	B	HM	3/Ah-9.02	5/Ah-9.02		06		
h114	ELECT	3'-0" x 7'-0"	A	HM	B	HM	3/Ah-9.02	5/Ah-9.02		45 MIN		
h115	ENTRY HALL	PAIR 3'-0" x 7'-0"	C	HM	G2	HM	3/Ah-9.02	5/Ah-9.02		26	3,5	
h117A	ENTRY HALL	Pair 3'-0" x 7'-0"	D	AL	J	AL	9/Ah-11.02	22/Ah-9.02		27	5	
h117B	ENTRY HALL	Pair 3'-0" x 7'-0"	D	AL	J	AL	9/Ah-11.02	22/Ah-9.02		27	5	
h118A	VESTIBULE	Pair 3'-0" x 7'-0"	D	AL	J	AL	1/Ah-10.05	8/Ah-10.06		29	1,3,5,8	
h118B	VESTIBULE	Pair 3'-0" x 7'-0"	D	AL	J	AL	1/Ah-10.05	8/Ah-10.06		28	1,5,8	
h119	VESTIBULE	3'-0" x 7'-0"	A	HM	D	HM	1/Ah-9.02	2/Ah-9.02		12	5	
h120	WET ROOM	Pair 3'0" x 7'0"	B	HM	H	HM	1/Ah-9.02	1/Ah-9.02		17	5	
h121	WET ROOM	Pair 3'0" x 7'0"	B	HM	H	HM	1/Ah-9.02	2/Ah-9.02		17	1	
h122	WET ROOM	Pair 3'0" x 7'0"	B	HM	H	HM	1/Ah-9.02	2/Ah-9.02		17	1	
h123	WET ROOM	Pair 3'0" x 7'0"	B	HM	H	HM	1/Ah-9.02	2/Ah-9.02		17	1	
h125A	RISER ROOM	3'-0" x 7'-0"	A	HM	D	HM	1/Ah-9.02	2/Ah-9.02		22	1	
h125B	RISER ROOM	Pair 3'0" x 7'0"	B	HM	H	HM	13/Ah-9.02	14/Ah-9.02	15/Ah-9.02	21,1	1,3,4	
h126	WET STORAGE	Pair 3'0" x 7'0"	B	HM	H	HM	1/Ah-9.02	2/Ah-9.02		17,1		
h127A	VESTIBULE	PAIR 3'-0" x 7'-0"	B	HM	H	HM	1/Ah-9.02	3/Ah-9.02		23	1	
h127B	COMMON AREA	Pair 3'-0" x 7'-0"	B	HM	E	HM	1/Ah-9.02 SIM	1&2/Ah10.07	15/Ah-9.02	22	1,3,4,5,8	
h128	WET CLEAN-UP	Pair 3'0" x 7'0"	B	HM	H	HM	1/Ah-9.02	2/Ah-9.02		17	1	
h129	ENTRY HALL	PAIR 3'-0" x 7'-0"	C	HM	G2	HM	5/Ah-10.07 & 1/Ah-11.03	5/Ah-9.02		30	1,3,5	
h130A	ENTRY HALL	PAIR 3'-0" x 7'-0"	C	HM	G2	HM	1 & 2/Ah-11.03	5/Ah-9.02		30	1,3,5	
h130B	VESTIBULE	Pair 3'-0" x 7'-0" warehouse door	B	HM	C	HM	9/Ah-9.02	6&7/Ah-10.07		23	1,4	
h131	OFFICE	3'-0" x 7'-0"	A	WD	B	HM	3/Ah-9.02	5/Ah-9.02		12,1	1,4	
h132	MED. STORAGE	3'-0" x 7'-0" 2	A	HM	B	HM	9/Ah-9.02	10/Ah-9.02		45 MIN	32	1,4
h133	STORAGE	3'-0" x 7'-0"	A	HM	B	HM	9/Ah-9.02	10/Ah-9.02		45 MIN	31	1,4
h134	CLOSET	3'-0" x 7'-0"	A	WD	B	HM	3/Ah-9.02	5/Ah-9.02		45 MIN	31	1,4
h135	OFFICE	3'-0" x 7'-0"	A	WD	B	HM	3/Ah-9.02	5/Ah-9.02		12,1		
h136	CONTROLLED SUBSTANCE	3'-0" x 7'-0"	A	HM	B	HM	9/Ah-9.02	10/Ah-9.02		45 MIN	32	1,4
h137A	LOADING AREA	3'-0" x 7'-0"	A	HM	F	HM	17/Ah-9.02	18 & 19/Ah-9.02		33	1,3,4,5,8	
h137B	OFFICE	3'-0" x 7'-0"	A	HM	B	HM	9/Ah-9.02	10/Ah-9.02		32	1,4	
h138	WOMEN'S	3'-0" x 7'-0"	A	HM	B	HM	3/Ah-9.02	5/Ah-9.02		03	1,4	
h139	MENS	3'-0" x 7'-0"	A	HM	B	HM	3/Ah-9.02	5/Ah-9.02		03	1,4	
h140	SHOWER	3'-0" x 7'-0"	A	HM	B	HM	3/Ah-9.02	5/Ah-9.02		03	1,4	
h142A	WAREHOUSE	188" x 168"	E	STL	-	STL	6/Ah-10.06	5/Ah10.06		02	2	
h142B	WAREHOUSE	Pair 3'-0" x 7'-0"	B	HM	H	HM	17/Ah-9.02	18 & 19/Ah-9.02		22	1,3,4,5,8	
h142C	WAREHOUSE	7'-0" X 10'-0"					CAGE DOOR PER MANUFACTURER			35		
h142D	WAREHOUSE	7'-0" X 10'-0"					CAGE DOOR PER MANUFACTURER			35		
h142E	WAREHOUSE	7'-0" X 10'-0"					CAGE DOOR PER MANUFACTURER			35		
h143A	STAIR 2	3'-0" x 7'-0"	A	HM	B	HM	3/Ah-9.02	5/Ah-9.02		1 HR	13,1	1,4
h143B	OFFICE	3'-0" x 7'-0"	A	HM	F	HM	17/Ah-9.02	18 & 19/Ah-9.02		9	1,3,4,5,8	
h200	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h201	CLOSET	3'-0" x 7'-0"	A	WD	B	HM	7/Ah-9.02	8/Ah-9.02		16		
h202	CLOSET	3'-0" x 7'-0"	A	WD	B	HM	7/Ah-9.02	8/Ah-9.02		16		
h203	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h204A	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h204B	CLOSET	2'10" x 7'-0"	A	WD	B	HM	7/Ah-9.02	8/Ah-9.02		16	6	
h205	CLOSET	3'-0" x 7'-0"	A	WD	B	HM	7/Ah-9.02	8/Ah-9.02		16		
h206	CLOSET	3'-0" x 7'-0"	A	WD	B	HM	7/Ah-9.02	8/Ah-9.02		16		
h207	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h208	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h209	CLOSET	3'-0" x 7'-0"	A	WD	B	HM	7/Ah-9.02	8/Ah-9.02		16		
h210	CLOSET	3'-0" x 7'-0"	A	WD	B	HM	7/Ah-9.02	8/Ah-9.02		16		
h211	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h212	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h213	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h214	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h215	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h216	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h217	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h218	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h219	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h220	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h221	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h222	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h223	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h224	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h225	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h226	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h227	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h228	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h229	STAIR 2	36" x 84"	A	HM	B	HM	3/Ah-9.02	5/Ah-9.02		13,1		
h230	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h231	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h232	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h233	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h234	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h235	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h237	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h238	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h239	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h240	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h241	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h242	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h243	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h244	CLOSET	3'-0" x 7'-0"	A	WD	B	HM	7/Ah-9.02	8/Ah-9.02		16		
h245	CLOSET	3'-0" x 7'-0"	A	WD	B	HM	7/Ah-9.02	8/Ah-9.02		16		
h246	OFFICE	3'-0" x 7'-0"	A	WD	A	HM	7/Ah-9.02	8/Ah-9.02		12,1	5,7	
h250	LOBBY	PAIR 3'-0" x 7'-0"	C	HM	G	HM	7/Ah-9.02	8/Ah-9.02		30,1	3,5,7	
h251	LOBBY	PAIR 3'-0" x 7'-0"	C	HM	G	HM	7/Ah-9.02	8/Ah-9.02		30,1	3,5,7	
h252A	CONFERENCE	3'-0" x 7'-0"	A	WD	B	HM	7/Ah-9.02	8/Ah-9.02		12,1	7	
h252B	CONFERENCE	3'-0" x 7'-0"	A	WD	B	HM	7/Ah-9.02	8/Ah-9.02		12,1	7	
h253A	COPY	3'-0" x 7'-0"	A	WD	B	HM	7/Ah-9.02	8/Ah-9.02		12,1		
h253B	COPY	3'-0" x 7'-0"	A	WD	B	HM	7/Ah-9.02	8/Ah-9.02		12,1		
h254A	STOR.	3'-0" x 7'-0"	A	WD	B	HM	7/Ah-9.02	8/Ah-9.02		45 MIN	31	
h254B	STOR.	3'-0" x 7'-0"	A	WD	B	HM	7/Ah-9.02	8/Ah-9.02		45 MIN	31	
h255	MECH.	3'-0" x 7'-0"	A	HM	B	HM	7/Ah-9.02	8/Ah-9.02		45 MIN	06	
h256	JANITOR	3'-0" x 7'-0"	A	HM	B	HM	7/Ah-9.02	8/Ah-9.02		06		
h257	STOR.	3'-0" x 7'-0"	A	HM	B	HM	7/Ah-9.02	8/Ah-9.02				



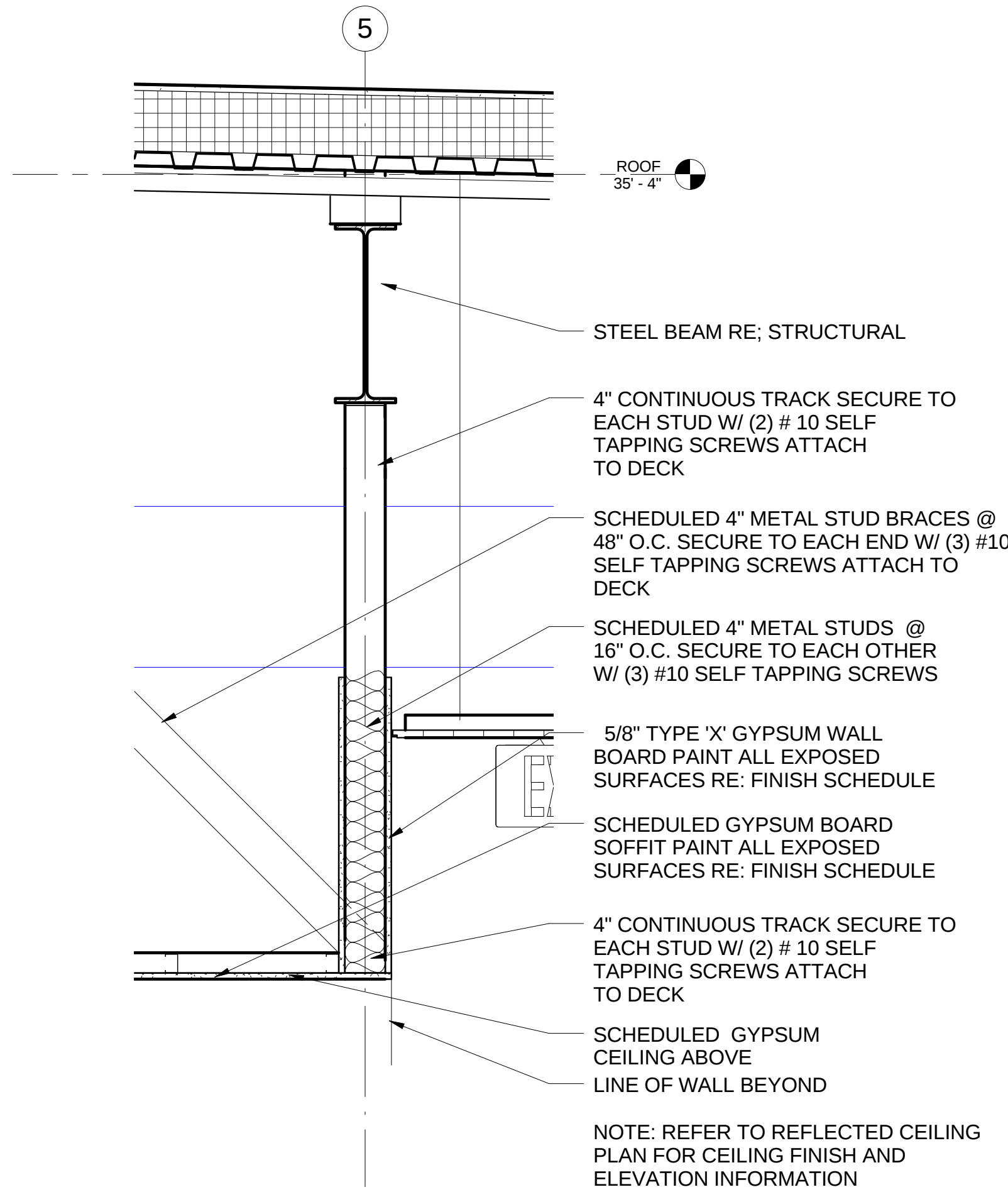
1 SOFFIT @ TRAINING ROOM ALCOVE
1" = 1'-0"



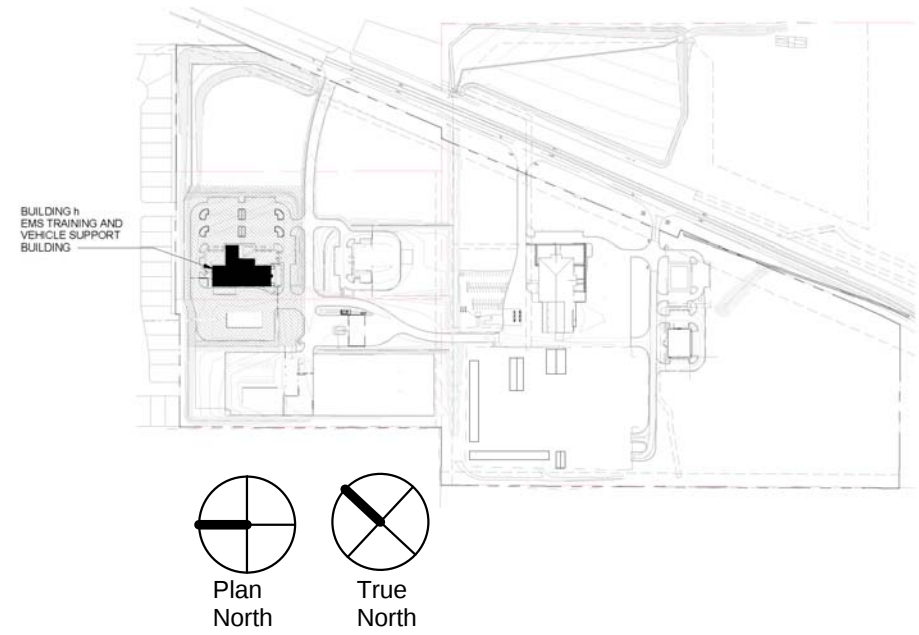
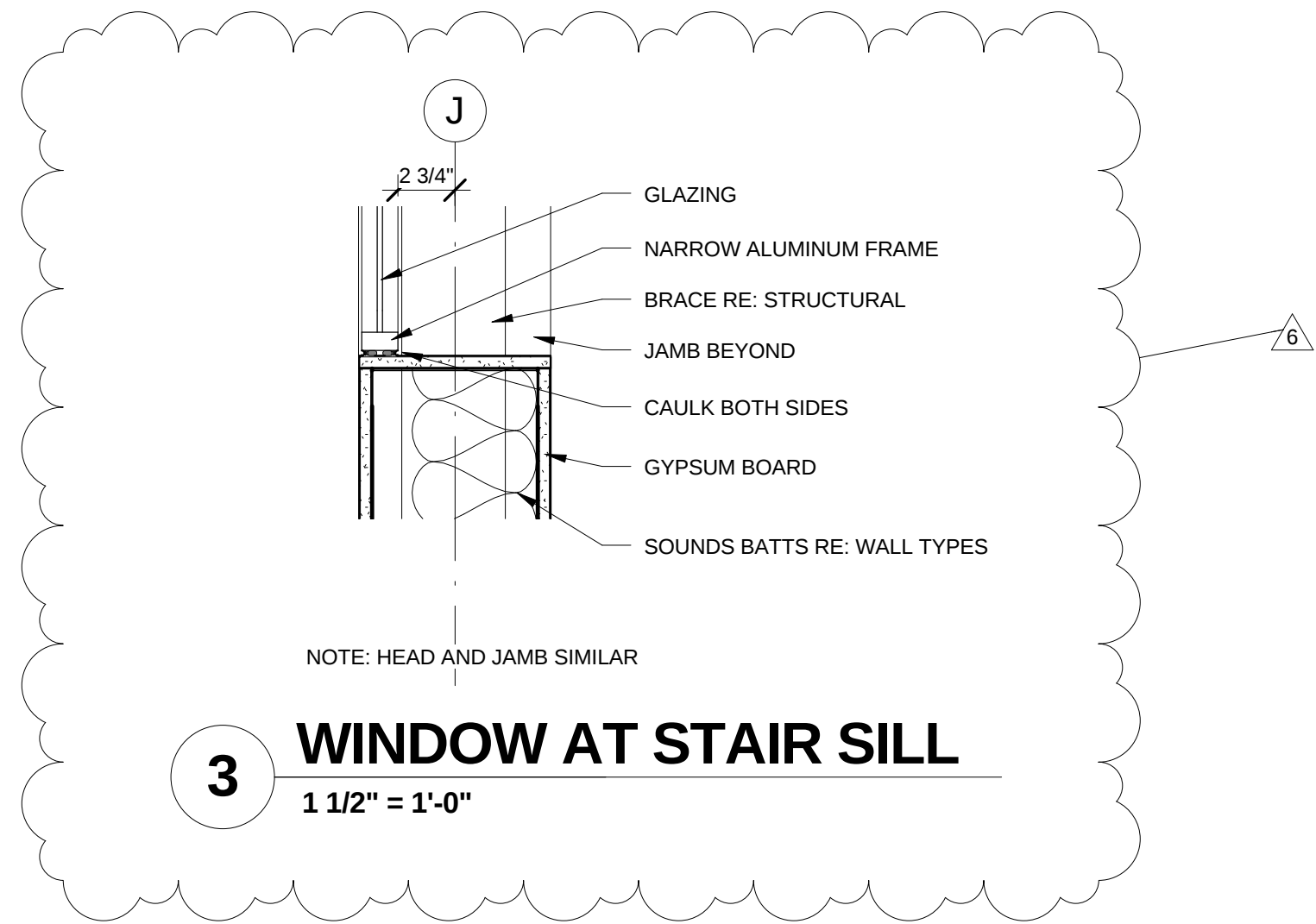
2 SOFFIT @ TRAINING ROOM ENTRY
1" = 1'-0"



5 2nd Floor - OFFICE STOREFRONT
1" = 1'-0"



6 2nd Floor - STAIR @ LOBBY h136
1" = 1'-0"



REQUEST FOR INFORMATION



3171 SE Inner Loop
Georgetown, TX
78626

T: (512) 663-7461
F: (512) 681-9752

RFI NO: 69

To: Brody Harris
BLGY, Inc.
2204 Forbes Dr., Suite 101
Georgetown, TX 78754
Phone: (512) 977-0390
Fax:
From: Camille Carpenter

Date: 02/23/2017

Required By: 02/27/2017

Owner: Williamson County, Texas

Job No : 233901

Project: North Campus Facilities
3171 SE Inner Loop
Georgetown, TX 78626

Re: Bldg. h Hoist Beam Clarification

Spec. Section: 052100

Drawing Number: Ah-7.02

Other Reference: GMF RFI-027

Question:

Please provide the hoist beam section size, location and connection details, as indicated in the attached sheet Ah-7.02.

Answer:

Refer to attached details for structural steel posts and tube framing to support the hoist beam and to support the elevator guide rails as required by the elevator manufacturer.

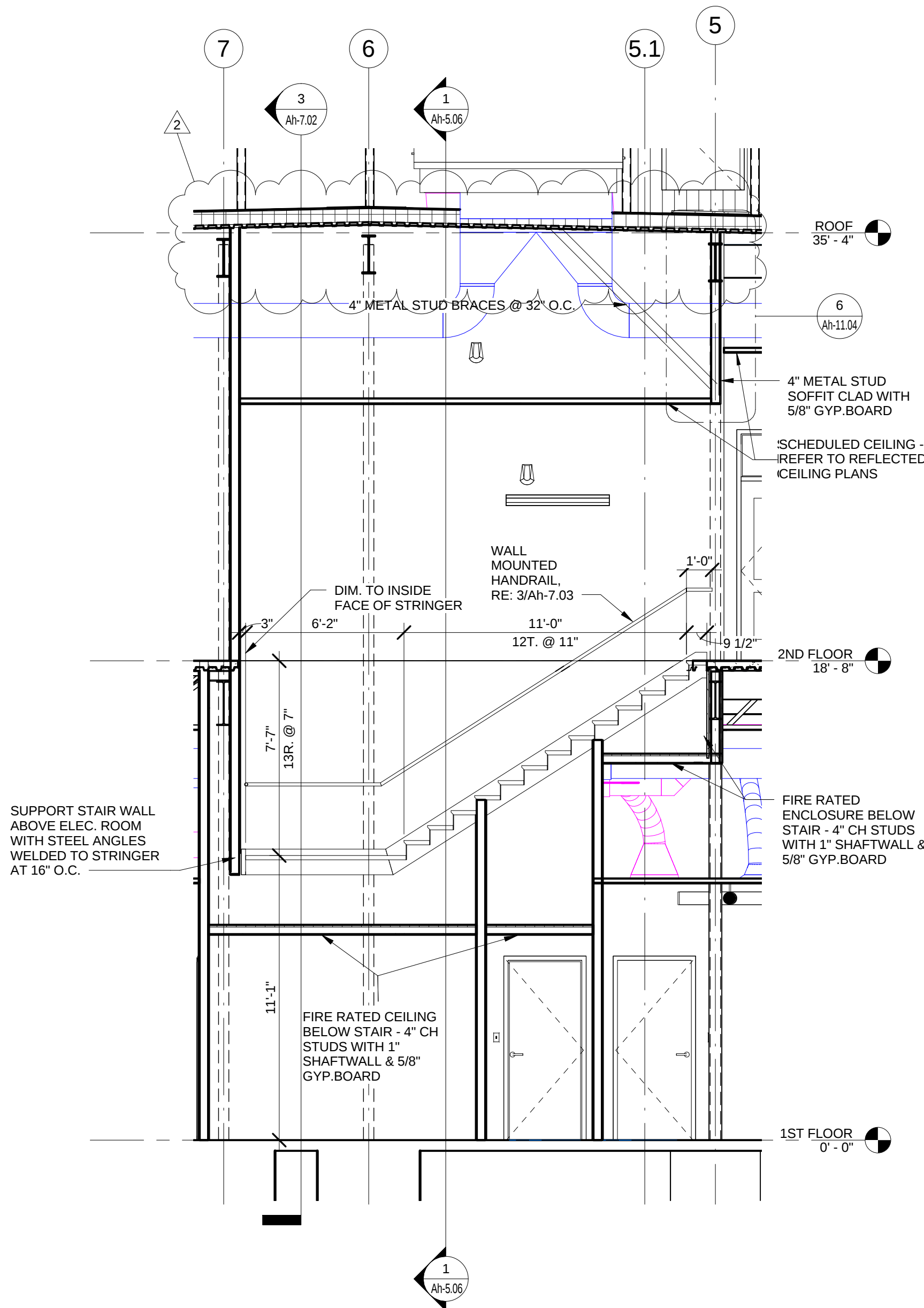
Scott Francis, PE
3/9/17

Very truly yours,

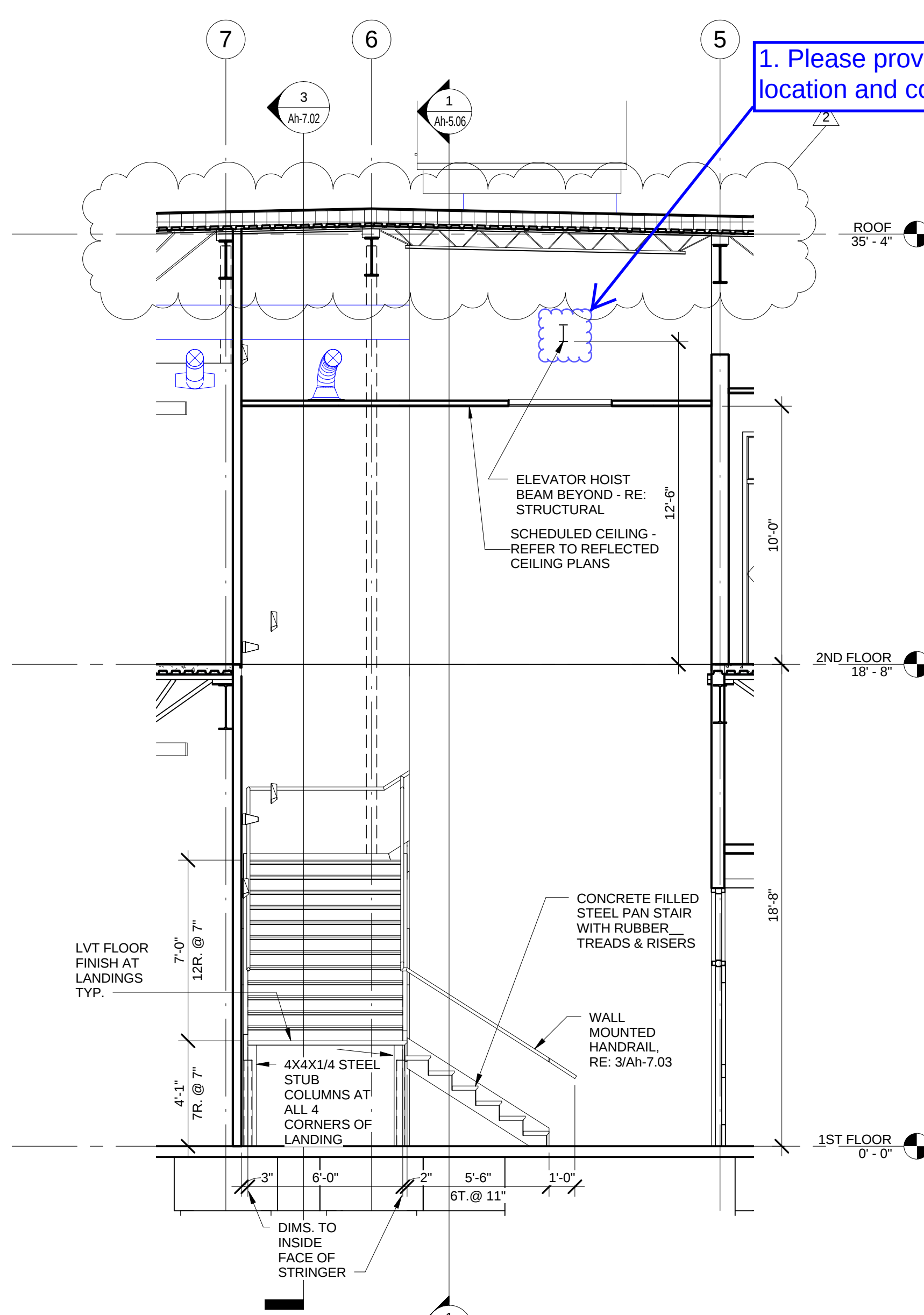
VAUGHN CONSTRUCTION

Attachments: Ah-7.02 Mark-up (GMF)

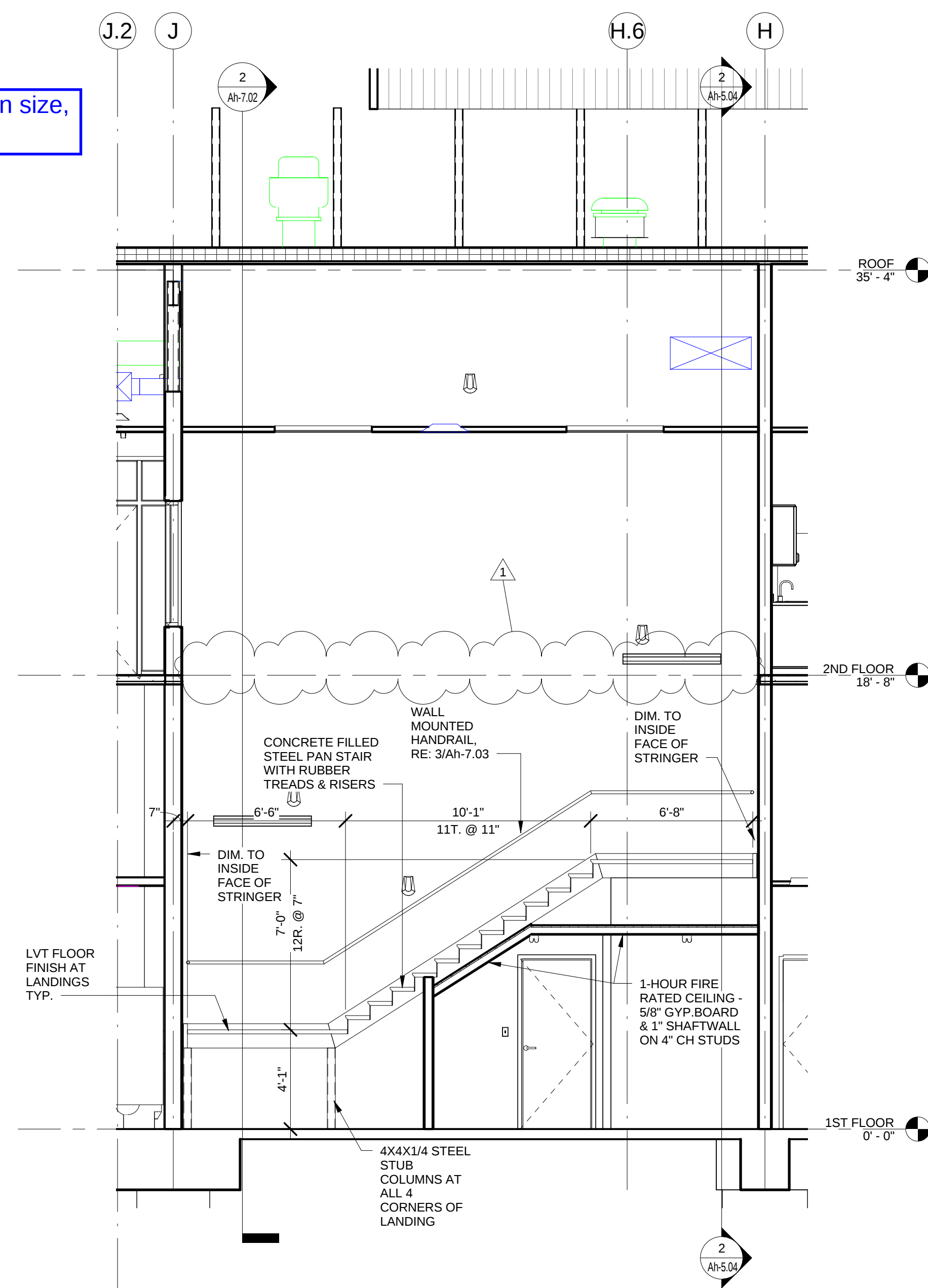
CC: Mark Brown - BLGY



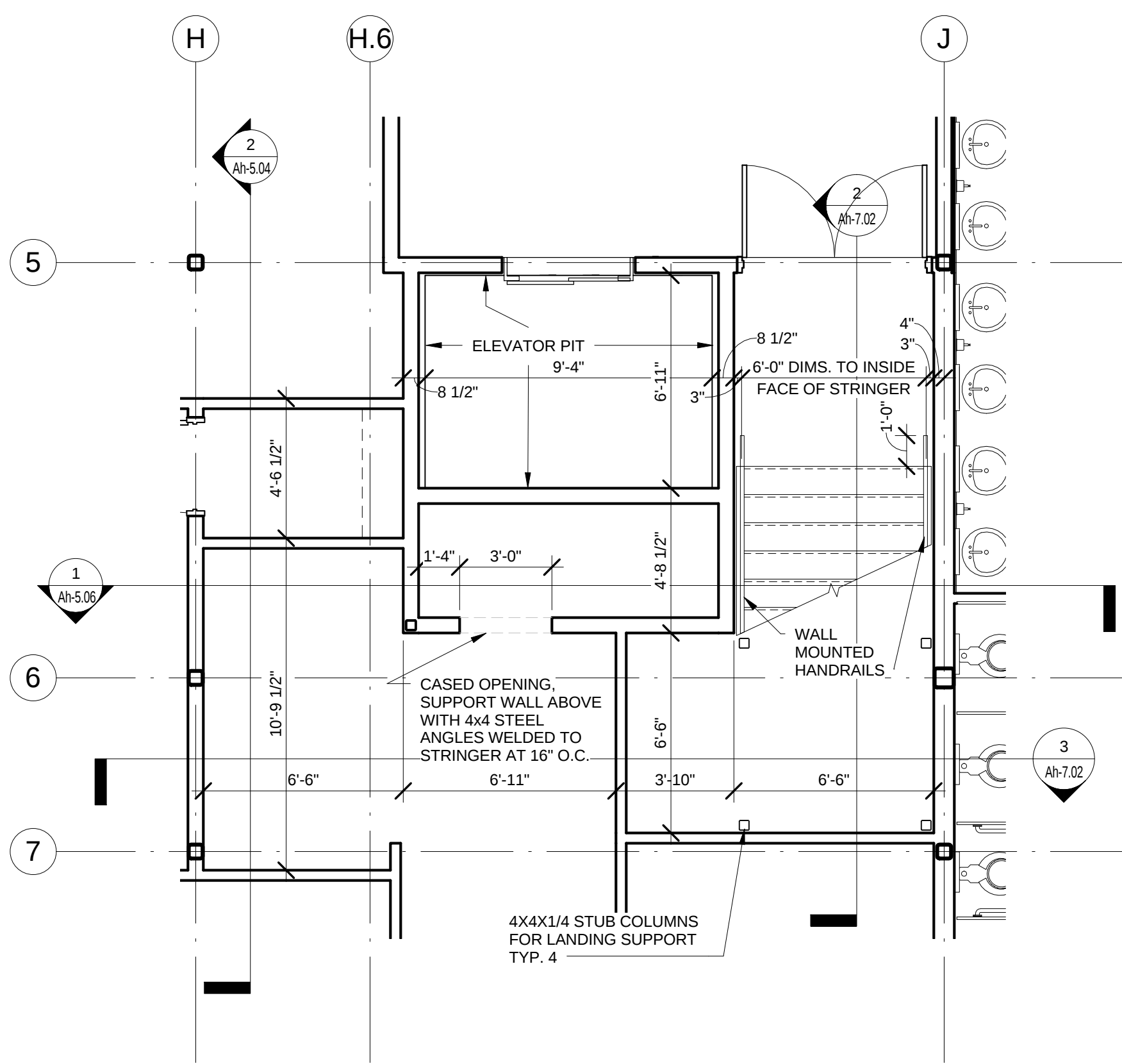
1 SECTION - STAIR 1 - ELEVATOR
1/4" = 1'-0"



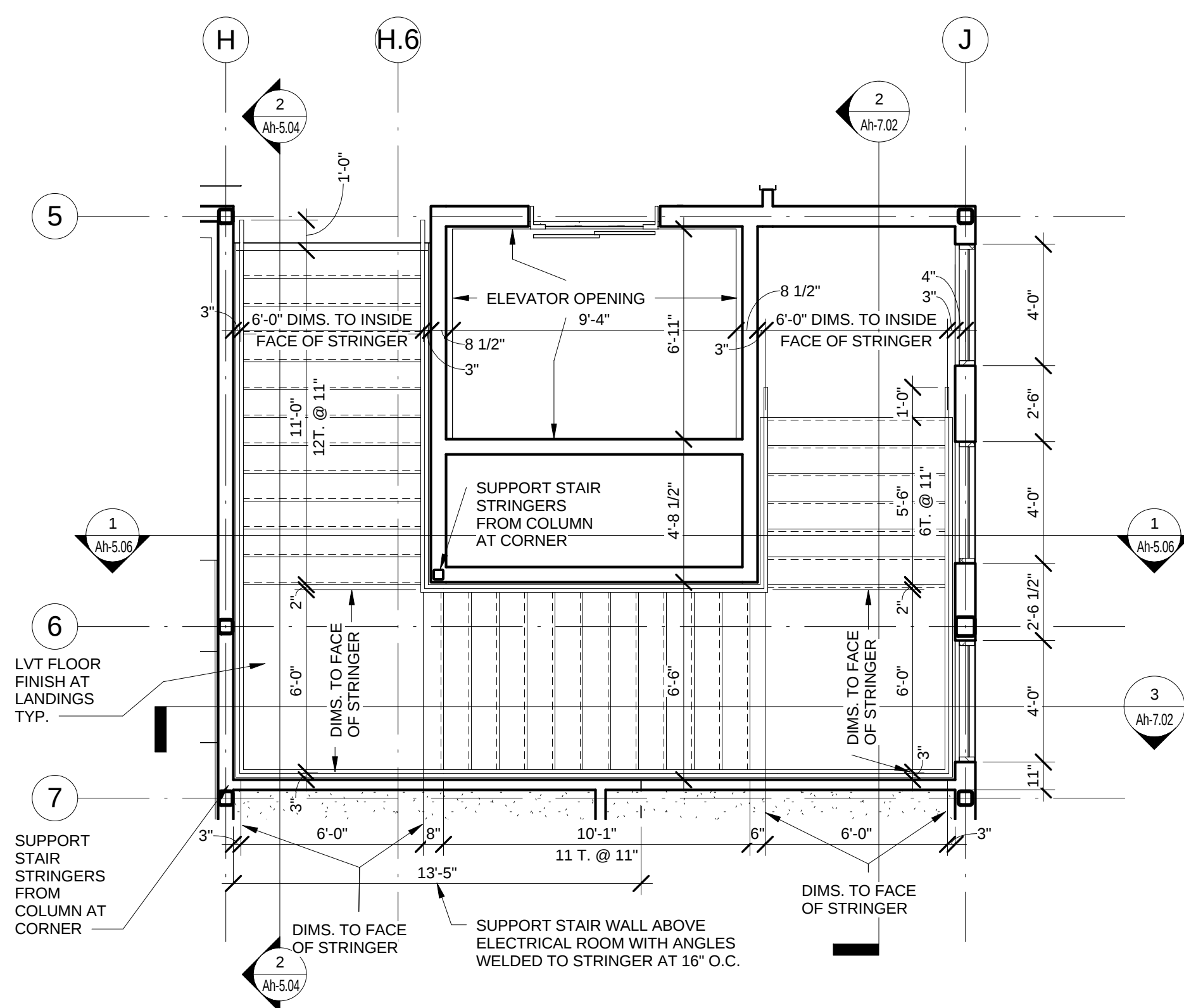
2 SECTION - STAIR 1 - ELEVATOR
1/4" = 1'-0"



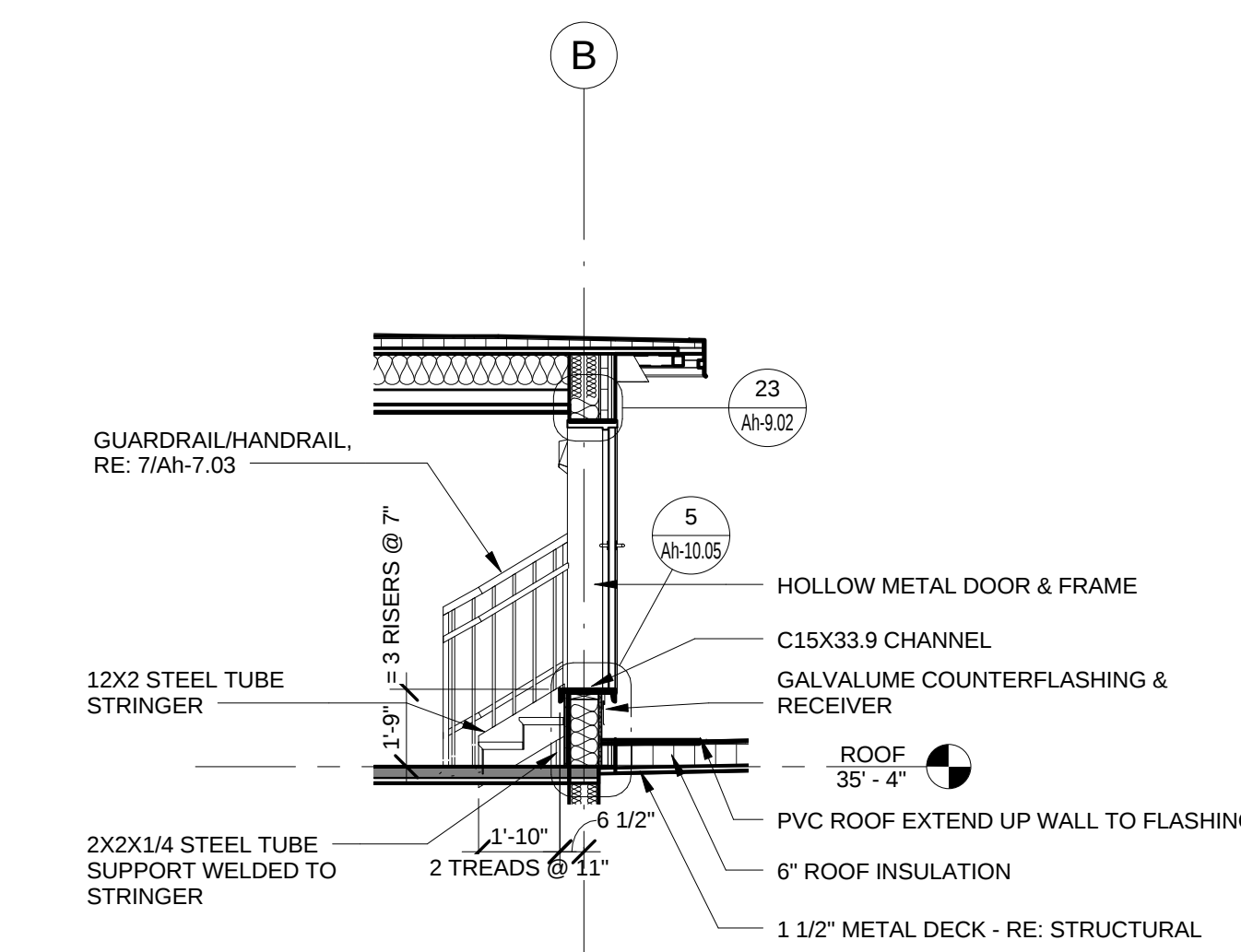
3 SECTION - STAIR 1 - ELEVATOR
1/4" = 1'-0"



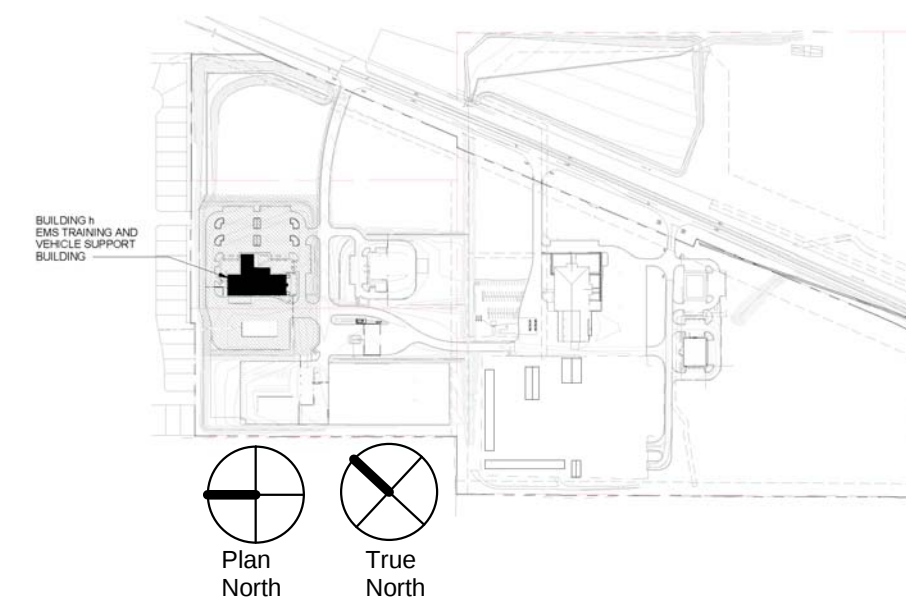
4 1st FLOOR - STAIR 1-ELEVATOR
1/4" = 1'-0"

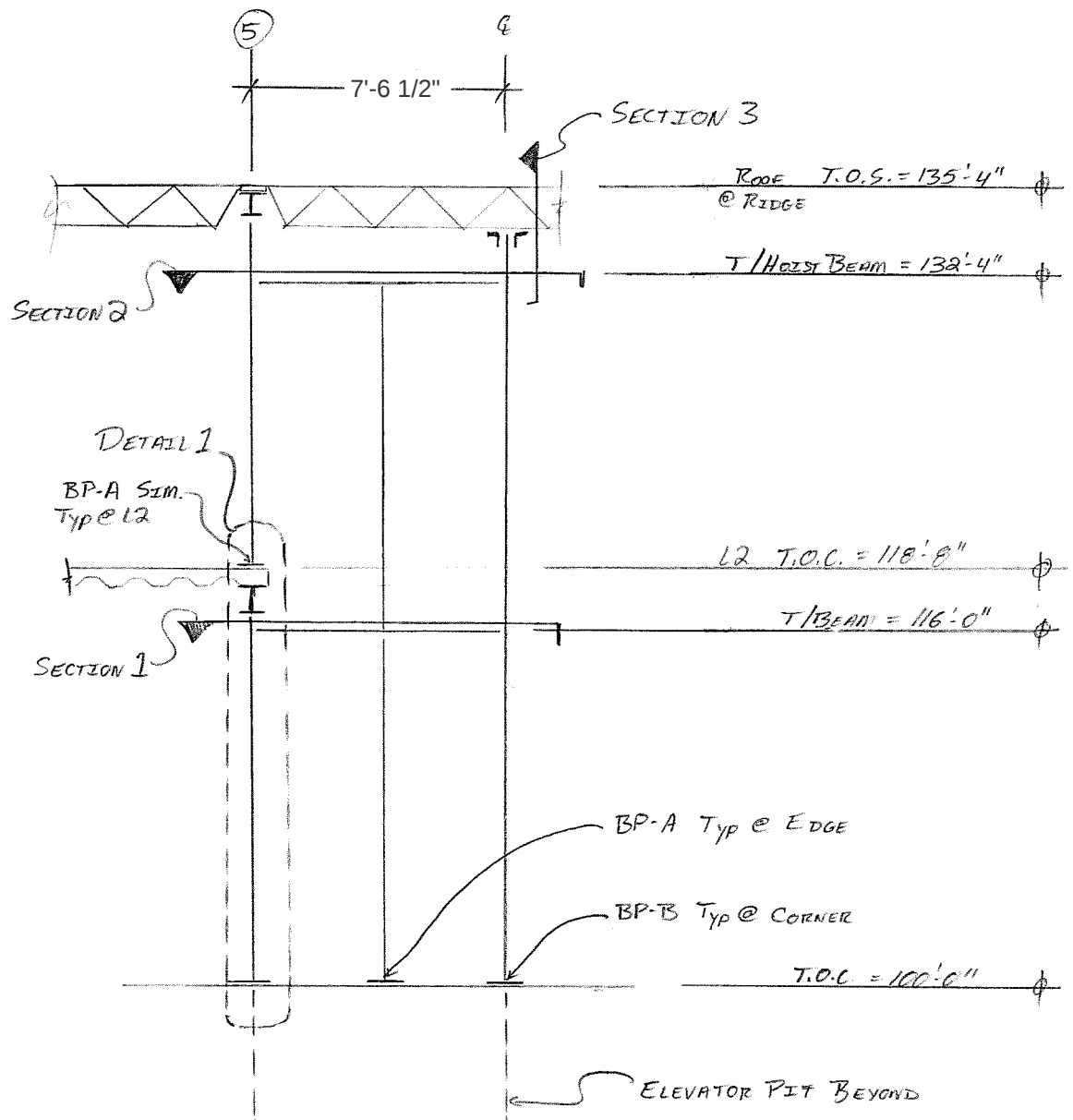


5 2nd FLOOR - STAIR 1-ELEVATOR
1/4" = 1'-0"



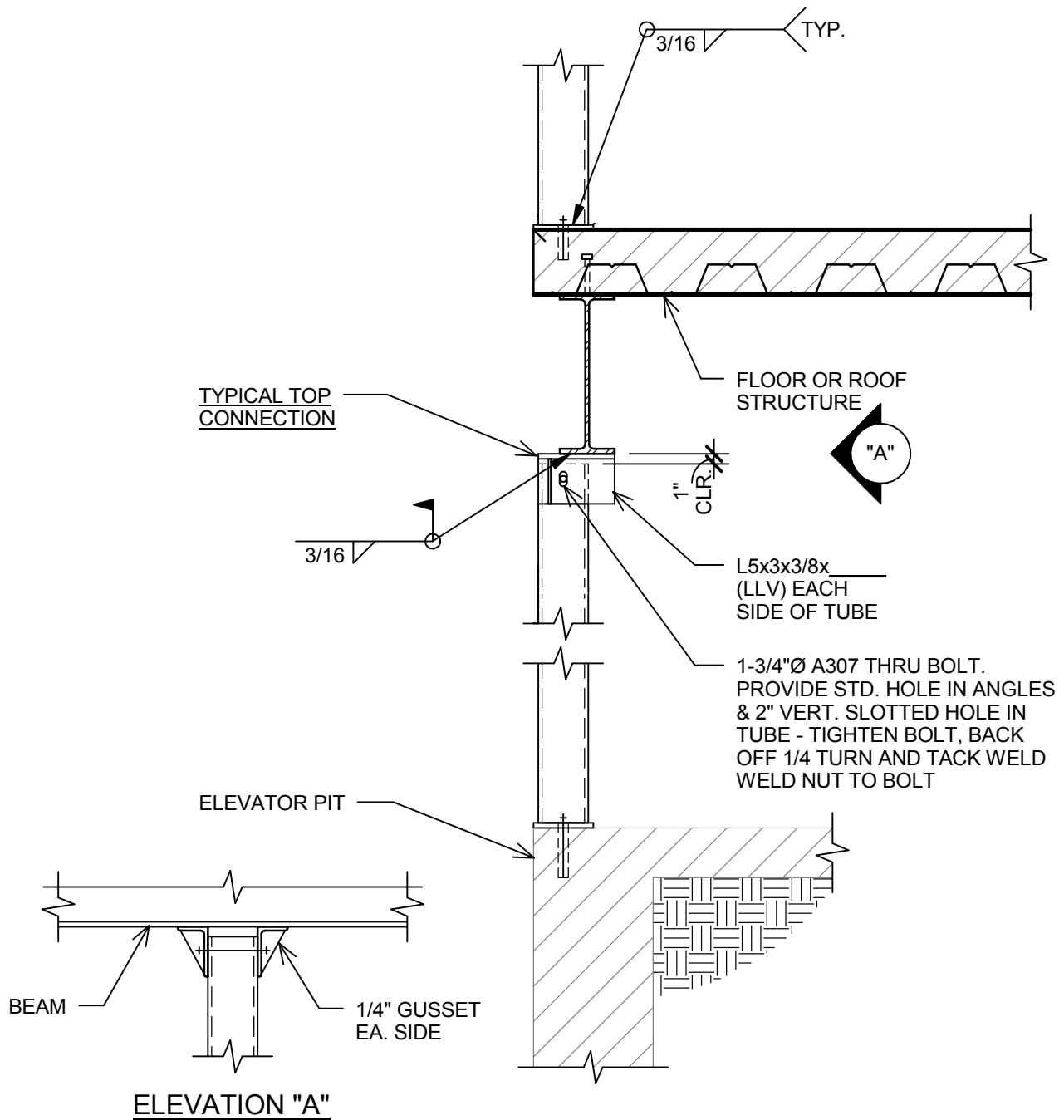
6 3rd FLOOR - ROOF ACCESS STAIR
1/4" = 1'-0"





ELEVATOR SHAFT ELEVATION.

JQ+TSEN JQ+TSEN, LLC 1608 WEST 6TH STREET, SUITE 200 AUSTIN, TEXAS 78703 512.474.4001 JQT PROJECT NO:		PROJECT		WilCo - North Campus Facilities	
		SUBJECT		Bldg H - Elevator Rail Frame	
JQENG.COM TBPE FIRM F-12778		REF.	REV.	DATE	SHEET
		RFI-069		03/09/17	SSK-01



DETAIL 1

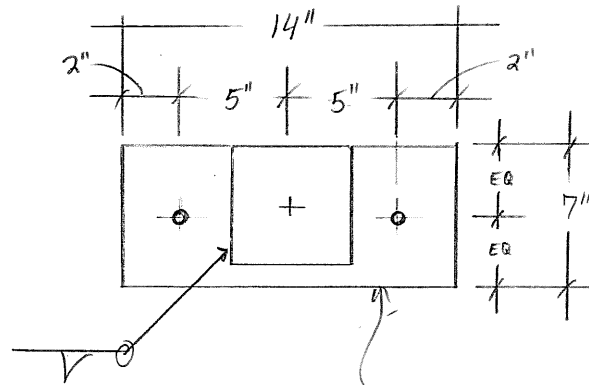
JQ+TSEN JQ+TSEN, LLC 1608 WEST 6TH STREET, SUITE 200 512.474.4001 JQT PROJECT NO:		PROJECT WilCo - North Campus Facilities	
		SUBJECT Bldg H - Elevator Rail Frame	
AUSTIN, TEXAS 78703 JQENG.COM TBPE FIRM F-12778	REF. RFI-069	REV.	DATE 03/09/17
			SHEET SSK-03

NOTE:

AT SIM PROVIDE

2- $\frac{3}{8}$ " ϕ x 1 $\frac{5}{8}$ " HiHi

Kwik HUS-EZ Screw Anchors

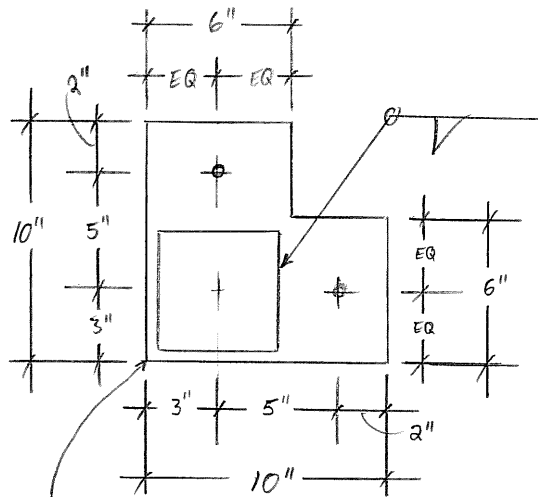


TP $\frac{1}{2}$ x 7 x 1 $\frac{1}{2}$ "

w/ 2- $\frac{3}{8}$ " ϕ x 2 $\frac{1}{2}$ " HiHi

Kwik HUS-EZ Screw Anchors

BP-A



TP $\frac{1}{2}$ x As Shown

w/ 2- $\frac{3}{8}$ " ϕ x 2 $\frac{1}{2}$ "

HiHi Kwik HUS-EZ

Screw Anchors.

BP-B

JQ+TSEN

JQ+TSEN, LLC

1608 WEST 6TH STREET, SUITE 200
512.474.4001

JQT PROJECT NO:

AUSTIN, TEXAS 78703
JQENG.COM

TBPE FIRM F-12778

PROJECT

WilCo - North Campus Facilities

SUBJECT

Bldg H - Elevator Rail Frame

REF.

RFI-069

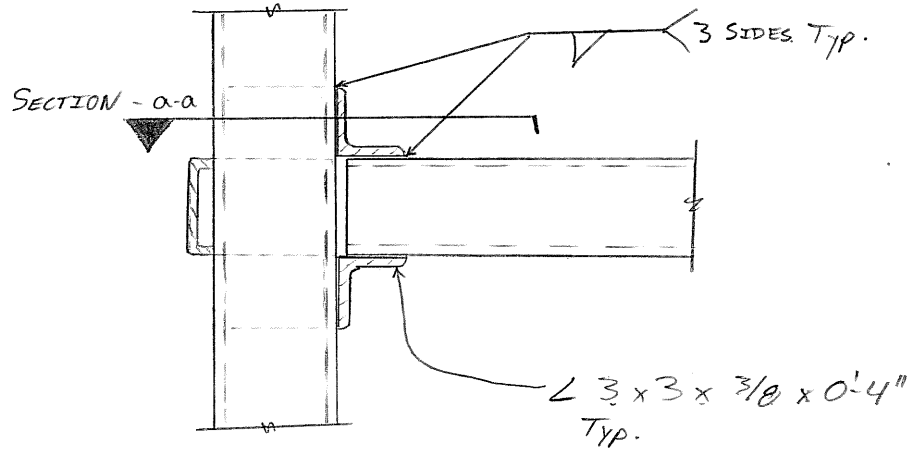
REV.

DATE

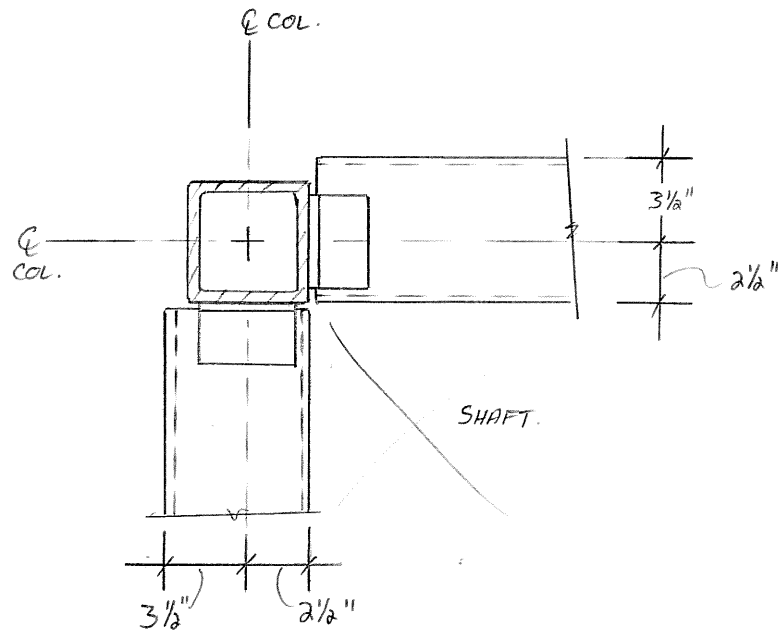
03/09/17

SHEET

SSK-04

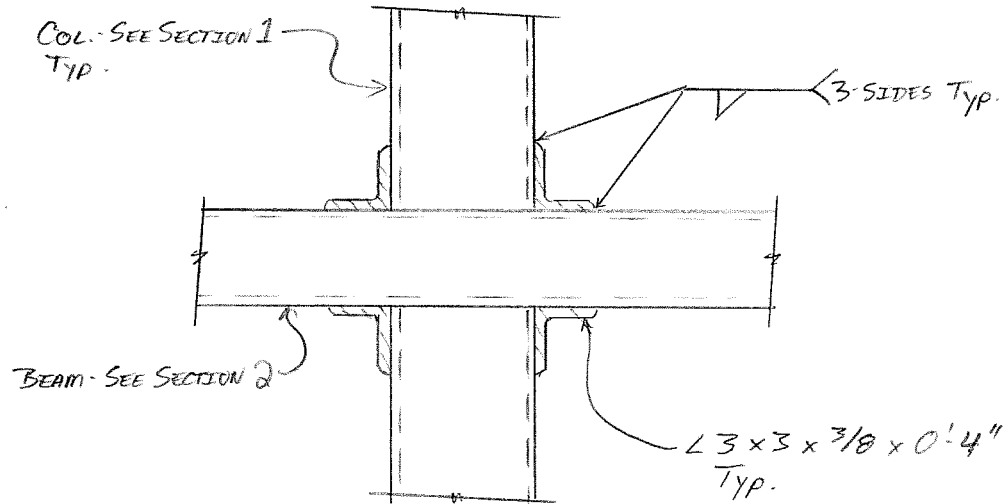


SECTION - A

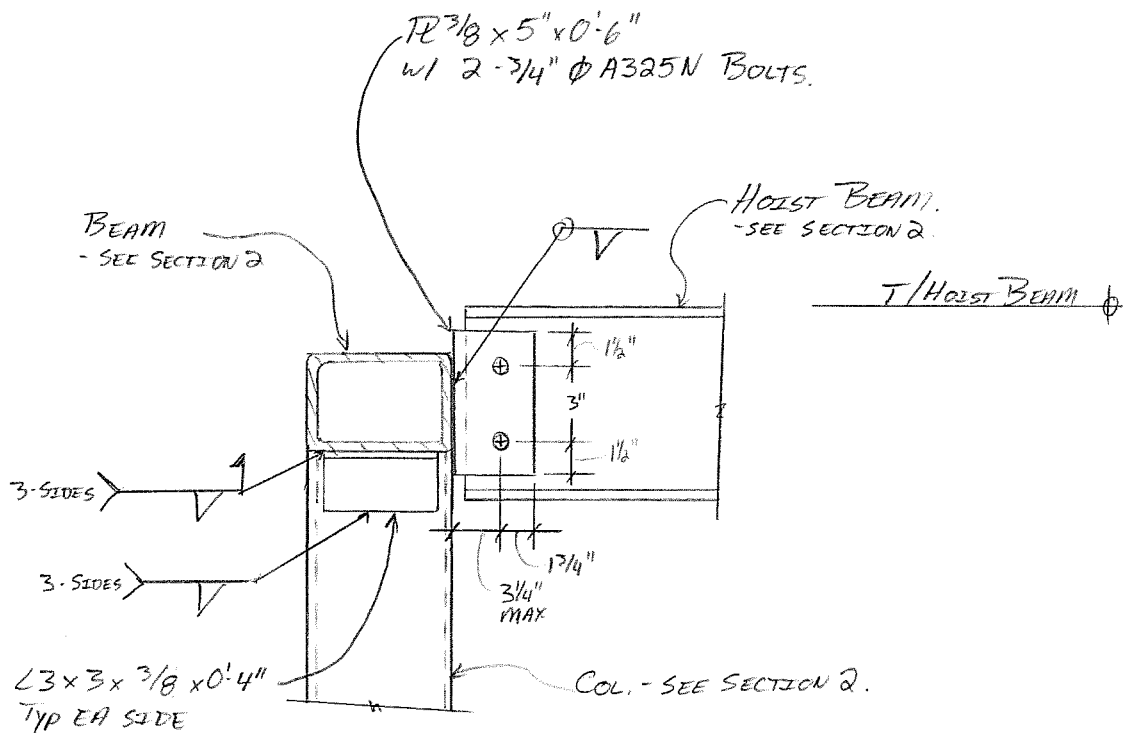


SECTION a-a

JQ+TSEN JQ+TSEN, LLC 1608 WEST 6TH STREET, SUITE 200 AUSTIN, TEXAS 78703 512.474.4001 JQ+TSEN PROJECT NO:		PROJECT		WilCo - North Campus Facilities	
		SUBJECT		Bldg H - Elevator Rail Frame	
JQ+TSEN, LLC 1608 WEST 6TH STREET, SUITE 200 AUSTIN, TEXAS 78703 512.474.4001 JQ+TSEN PROJECT NO:		REF.	REV.	DATE	SHEET
JQ+TSEN, LLC 1608 WEST 6TH STREET, SUITE 200 AUSTIN, TEXAS 78703 512.474.4001 JQ+TSEN PROJECT NO:		RFI-069		03/09/17	SSK-05

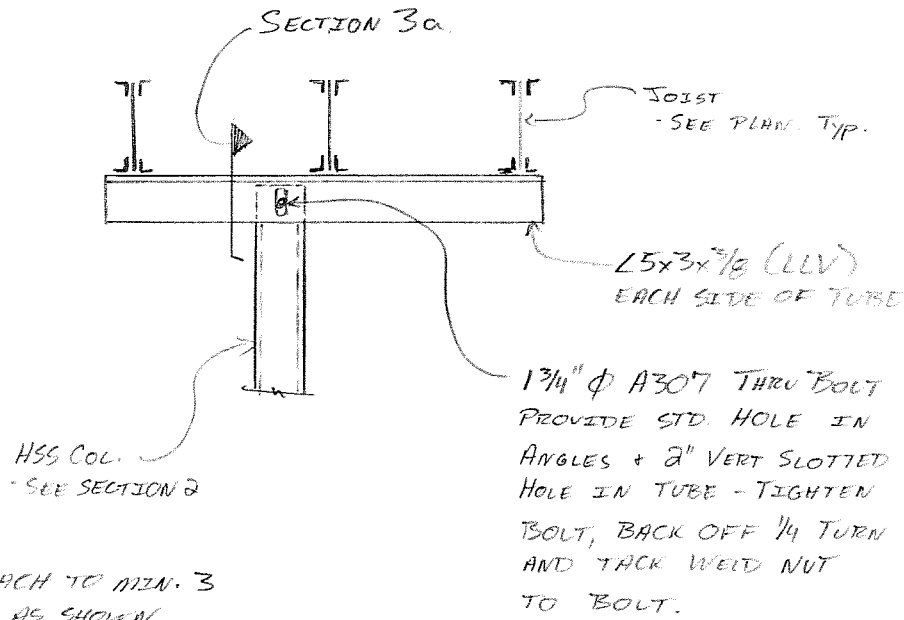


SECTION B

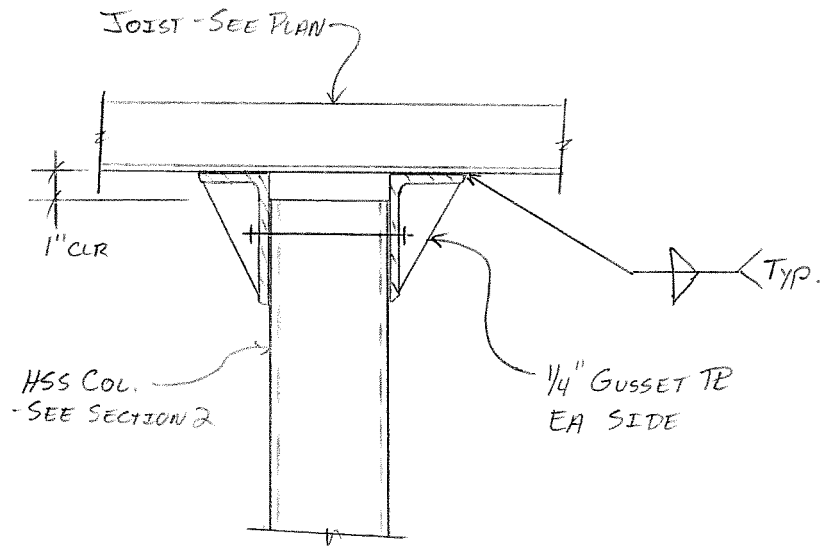


SECTION C

JQ+TSEN JQ+TSEN, LLC 1608 WEST 6TH STREET, SUITE 200 512.474.4001 JQT PROJECT NO:		PROJECT WilCo - North Campus Facilities	
		SUBJECT Bldg H - Elevator Rail Frame	
AUSTIN, TEXAS 78703 JQENG.COM TBPE FIRM F-12778	REF. RFI-069	REV.	DATE 03/09/17
			SHEET SSK-06



SECTION 3



SECTION 3a

JQ+TSEN JQ+TSEN, LLC 1608 WEST 6TH STREET, SUITE 200 AUSTIN, TEXAS 78703 512.474.4001 JQ+TSEN PROJECT NO:		PROJECT WilCo - North Campus Facilities	
		SUBJECT Bldg H - Elevator Rail Frame	
REF. RFI-069	REV.	DATE 03/09/17	SHEET SSK-07

Standard Drywall, Inc.

3900 Drossett drice, Suite C Austin, Texas 78744

Change Order Proposal

TO: Doug Boram
Vaughn Construction
3920 North IH 35
Austin, Texas 78751
PHONE: 512-663-7461
FAX: -

DATE: April 21, 2017
JOB NAME: North Campus facilities
JOB NUMBER: TX6262 -3

Description: ASI 008

<u>DETAILS OF WORK</u>	<u>Quantity</u>	<u>Unit Cost</u>	<u>Total</u>
<u>Materials</u>			
See attached	1	\$ 365.90	\$ 365.90
	0	\$ -	\$ -
	0	\$ -	\$ -
	0	\$ -	\$ -
	0	\$ -	\$ -
	0	\$ -	\$ -
	0	\$ -	\$ -
	0	\$ -	\$ -
		Material Subtotal	\$ 365.90
<u>Labor</u>			
see attached	1	\$ 968.10	\$ 968.10
	0	\$ -	\$ -
	0	\$ -	\$ -
	0	\$ -	\$ -
	0	\$ -	\$ -
		Labor Subtotal	\$ 968.10
		Subtotal	\$ 1,334.00
		OH&P 15%	\$ 200.10
		Bond 2%	\$ 30.68
		TOTAL AMOUNT OF CHANGE:	\$ 1,565
		ADDITIONAL DAYS REQUESTED:	

QUALIFICATIONS:

The above unit pricing includes all required Framing, Drywall, Hollow Core Doors, and Door Hardware.

ACCEPTED BY:

SUBMITTED BY:

Doug Boram

Date

Trent Patteson

Trent Patteson

April 21, 2017

Date
Revised: 9/17/2004

Job Cost Summary

Williamson County N Camp Facility

ASI 8

Bid No. 18

Selected Sections: 07210 Insulation, 09110 Interior Metal Framing, 09130 Acoustical Ceiling Grid, 09250 Gypsum Board, 09260 Fire Caulking, 09270 Sound Caulk, 09510 Acoustical Ceiling Tile, 09840 Acoustical Wall Treatment

Selected Typical Areas:

Selected Areas: (unassigned), D, F, E, B, A, G, H (LEVEL 1, LEVEL 2, ROOF)

Estimator:	Job Status:
Job Class:	Bid Date/Time: 8/23/2016 2:00:00 PM
Wage Type: Union	Plans Date: 8/15/2016
Job Site: WILCO N Campus Facility, 3189 S.E. Inner Loop, Georgetown, Texas 78626	

Material Cost Code	Description	Quantity	Unit Cost	Amount
601	Framing	879.08 LF	-0.19	-167.23
601	Framing	-476.00 SF	0.54	-254.66
602	Drywall	880.00 SF	0.28	243.52
604	ACT	-2.18 EA	0.45	-0.98
604	ACT	-83.01 LF	0.26	-21.17
604	ACT	-34.88 SF	1.41	-49.18
607	Insulation	1,741.27 SF	0.26	444.07
608	Fasteners & Trim	17,980.56 EA	0.00	78.92
609	Architectural finish	-32.00 SF	3.93	-125.71
610	Fireproofing	238.21 LF	0.92	218.33
Material Totals				365.90

Labor Cost Code	Description	Quantity	Unit Cost	Amount	Crew Hours	Man Hours	Prod/ Hour
150	layout	-24.80 LF	1.68	-41.67	-0.99	-0.99	25.00
154	Top/ Slip track	66.38 LF	1.25	82.66	2.18	2.18	30.51
155	Frame all	1,051.78 SF	0.51	532.90	14.02	14.02	75.00
156	Frame to deck	33.84 LF	1.52	51.43	1.35	1.35	25.00
156	Frame to deck	180.22 SF	-4.68	-843.42	-22.20	-22.20	-8.12
159	Furr walls	87.50 LF	1.27	110.83	2.92	2.92	30.00
164	Backing	-32.00 LF	1.90	-60.80	-1.60	-1.60	20.00
175	Hang walls topping out	432.29 SF	1.38	598.42	15.75	15.75	27.45
176	Hang walls below ceiling	410.36 SF	0.48	194.92	5.13	5.13	80.00
182	Firestopping	123.86 LF	1.52	188.27	4.95	4.95	25.00
183	Acoustical caulk	-41.79 LF	1.27	-52.93	-1.39	-1.39	30.00
201	Thermal Batt Insulation	606.55 SF	0.19	115.25	3.03	3.03	200.00
202	Sound Batt Insulation	1,051.78 SF	0.19	199.84	5.26	5.26	200.00
223	Acoust Ceiling grid	-2.18 EA	1.90	-4.14	-0.11	-0.11	20.00
223	Acoust Ceiling grid	-24.07 LF	0.79	-19.05	-0.50	-0.50	48.00
223	Acoust Ceiling grid	-34.88 SF	0.30	-10.60	-0.28	-0.28	125.00

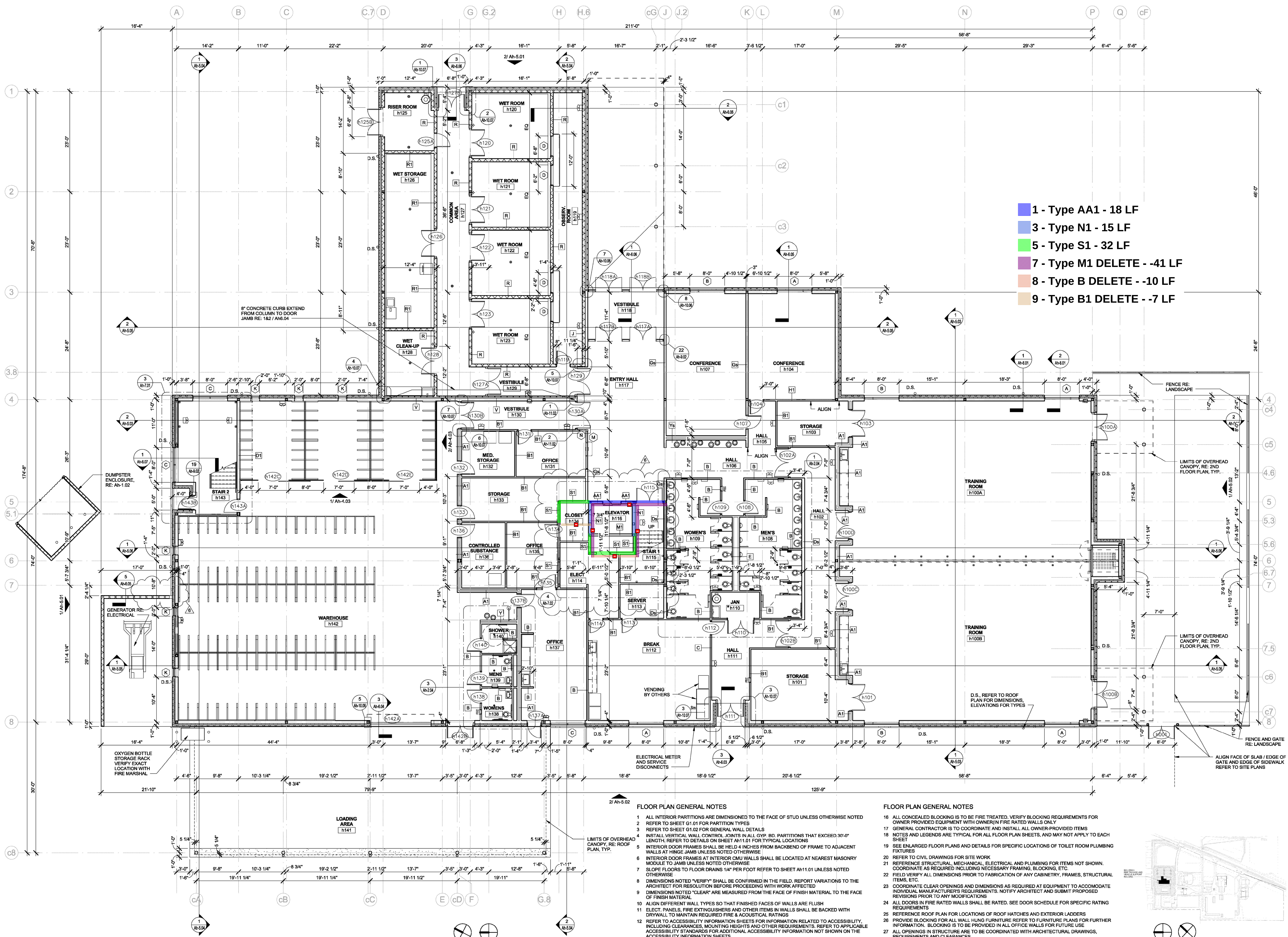
Job Cost Summary

Williamson County N Camp Facility

ASI 8

Bid No. 18

Labor Cost Code	Description	Quantity	Unit Cost	Amount	Crew Hours	Man Hours	Prod/ Hour
225	Acoust Ceiling tile	-34.88 SF	0.32	-11.05	-0.29	-0.29	120.00
229	ACT wall panels	-32.00 SF	1.96	-62.76	-1.65	-1.65	19.38
Labor Totals				968.10	25.58	25.58	
Grand Total				1,334.00			



1ST FLOOR PLAN

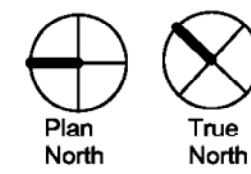
1/8" = 1'-0"

FLOOR PLAN GENERAL NOTES

- ALL INTERIOR PARTITIONS ARE DIMENSIONED TO THE FACE OF STUD UNLESS OTHERWISE NOTED
- REFER TO SHEET G1.01 FOR PARTITION TYPES
- REFER TO SHEET G1.02 FOR GENERAL WALL DETAILS
- INSTALL VERTICAL WALL CONTROL JOINTS IN ALL GYP. BD. PARTITIONS THAT EXCEED 30'-0" LENGTH, REFER TO DETAILS ON SHEET AH11.01 FOR TYPICAL LOCATIONS
- INTERIOR DOOR FRAMES SHALL BE HELD 4 INCHES FROM BACKSIDE OF FRAME TO ADJACENT WALLS AT HINGE JAMB UNLESS NOTED OTHERWISE
- INTERIOR DOOR FRAMES AT INTERIOR CMU WALLS SHALL BE LOCATED AT NEAREST MASONRY MODULE TO JAMB UNLESS NOTED OTHERWISE
- SLOPE FLOORS TO FLOOR DRAINS 1/4" PER FOOT REFER TO SHEET AH11.01 UNLESS NOTED OTHERWISE
- DIMENSIONS NOTED "VERIFY" SHALL BE CONFIRMED IN THE FIELD. REPORT VARIATIONS TO THE ARCHITECT FOR RESOLUTION BEFORE PROCEEDING WITH WORK AFFECTED
- DIMENSIONS NOTED "CLEAR" ARE MEASURED FROM THE FACE OF FINISH MATERIAL TO THE FACE OF FINISH MATERIAL
- ALIGN DIFFERENT WALL TYPES SO THAT FINISHED FACES OF WALLS ARE FLUSH
- ELECT. PANELS, FIRE EXTINGUISHERS AND OTHER ITEMS IN WALLS SHALL BE BACKED WITH DRYWALL TO MAINTAIN REQUIRED FIRE & ACoustical RATINGS
- REFER TO ACCESSIBILITY INFORMATION SHEETS FOR INFORMATION RELATED TO ACCESSIBILITY, INCLUDING CLEARANCES, MOUNTING HEIGHTS AND OTHER REQUIREMENTS. REFER TO APPLICABLE ACCESSIBILITY STANDARDS FOR ADDITIONAL ACCESSIBILITY INFORMATION NOT SHOWN ON THE ACCESSIBILITY INFORMATION SHEETS
- ROOM NAMES AND NUMBERS SHOWN ARE FOR PURPOSES OF COORDINATION DURING CONSTRUCTION AND DO NOT NECESSARILY REPRESENT FINAL ROOM NAMES OR NUMBERS
- FINISH FLOOR ELEVATIONS OR DIMENSIONS ARE TO THE TOP OF CONCRETE SLAB UNLESS OTHERWISE NOTED
- REFER TO FINISH PLANS FOR FINISH FLOORING PATTERNS AND EXTENT OF SPECIAL WALL FINISHES

FLOOR PLAN GENERAL NOTES

- ALL CONCEALED BLOCKING IS TO BE FIRE TREATED, VERIFY BLOCKING REQUIREMENTS FOR OWNER PROVIDED EQUIPMENT WITH OWNER (IN FIRE RATED WALLS ONLY)
- GENERAL CONTRACTOR IS TO COORDINATE AND INSTALL ALL OWNER-PROVIDED ITEMS
- NOTES AND LEGENDS ARE TYPICAL FOR ALL FLOOR PLAN SHEETS, AND MAY NOT APPLY TO EACH SHEET
- SEE ENLARGED FLOOR PLANS AND DETAILS FOR SPECIFIC LOCATIONS OF TOILET ROOM PLUMBING FIXTURES
- REFER TO CIVIL DRAWINGS FOR SITE WORK
- REFERENCE STRUCTURAL, MECHANICAL, ELECTRICAL AND PLUMBING FOR ITEMS NOT SHOWN. COORDINATE AS REQUIRED INCLUDING NECESSARY FRAMING, BLOCKING, ETC.
- FIELD VERIFY ALL DIMENSIONS PRIOR TO FABRICATION OF ANY CABINETS, FRAMES, STRUCTURAL ITEMS, ETC.
- COORDINATE CLEAR OPENINGS AND DIMENSIONS AS REQUIRED AT EQUIPMENT TO ACCOMMODATE INDIVIDUAL MANUFACTURER'S REQUIREMENTS. NOTIFY ARCHITECT AND SUBMIT PROPOSED REVISIONS PRIOR TO ANY MODIFICATIONS
- ALL DOORS IN FIRE RATED WALLS SHALL BE RATED. SEE DOOR SCHEDULE FOR SPECIFIC RATING REQUIREMENTS
- REFERENCE ROOF PLAN FOR LOCATIONS OF ROOF HATCHES AND EXTERIOR LADDERS
- PROVIDE BLOCKING FOR ALL WALL HUNG FURNITURE REFER TO FURNITURE PLANS FOR FURTHER INFORMATION. BLOCKING IS TO BE PROVIDED IN ALL OFFICE WALLS FOR FUTURE USE
- ALL OPENINGS IN STRUCTURE ARE TO BE COORDINATED WITH ARCHITECTURAL DRAWINGS, REQUIREMENTS AND CLEARANCES



NORTH CAMPUS FACILITY
WILLIAMSON COUNTY
2910, 3151 & 3189 SE INNER LOOP

PROJECT NO.: 21504
ISSUE DATE: 07-14-16

No.	Date
6	ASI #8 3/31/17

BUILDING 1 1ST FLOOR PLAN

Ah-2.01



ASSOCIATE ARCHITECT
FUSE ARCHITECTURE STUDIO
702 SAN ANTONIO ST.
AUSTIN, TX 78701
512-992-1520

CIVIL
HALFF ASSOCIATES
4030 W. BREAKER LN.
SUITE 450
AUSTIN, TX 78759
512-777-4600

STRUCTURAL
JASTER-QUINTANILLA & ASSO.
1608 W. 6TH
SUITE 100
AUSTIN, TX 78703
512-474-9094

MEP
HENDRIX CONSULTING ENGINEERS
115 E. MAIN ST.
ROUND ROCK, TX 78664
512-218-0060

LANDSCAPE
COLEMAN & ASSOCIATES
9890 SILVER MOUNTAIN DR.
AUSTIN, TX 78737
512-476-2090

FUELING
SSCI
17041 EL CAMINO REAL
SUITE 200
HOUSTON, TX 77058
281-446-1943

F. F. & E.
TECHCENTER DESIGN
P.O. BOX 91705
AUSTIN, TX 78709
512-407-8447

ACOUSTICS
BAI
4006 SPEEDWAY
AUSTIN, TX 78751
512-476-3464

TECHNOLOGY & SECURITY
TRUE NORTH CONSULTING GROUP
P.O. BOX 2169
HEWITT, TX 76643
254-229-0099

ROOFING/WATERPROOFING
ARMKO
4705 PINEHURST DR. S
AUSTIN, TX 78747
512-415-5411

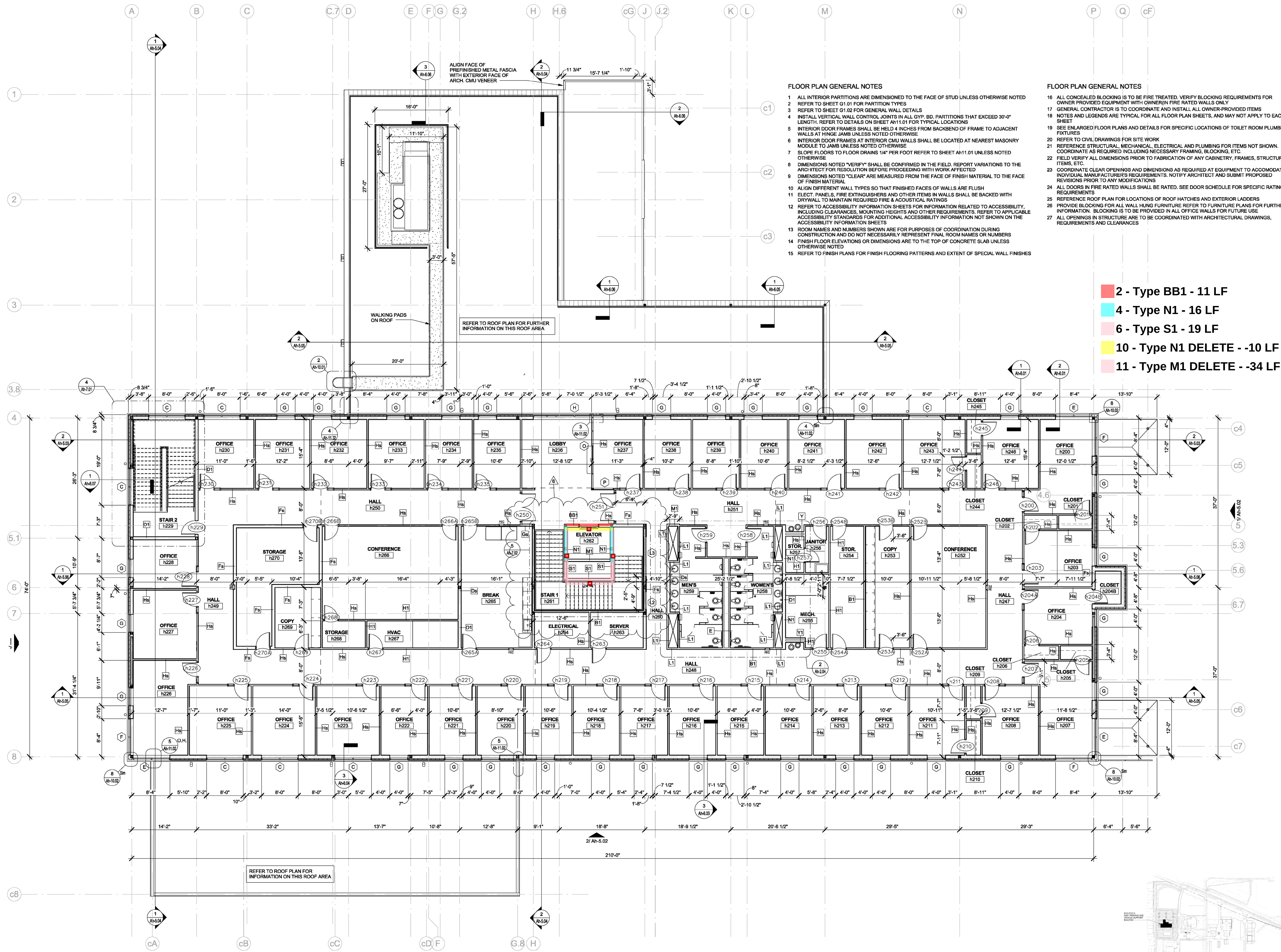
NORTH CAMPUS FACILITY
WILLIAMSON COUNTY
2910, 3151 & 3189 SE INNER LOOP

PROJECT NO.: 21504
ISSUE DATE: 07-14-16

6	ASI # 8/31/17
No.	Date

BUILDING # 2ND
FLOOR PLAN

Ah-2.02



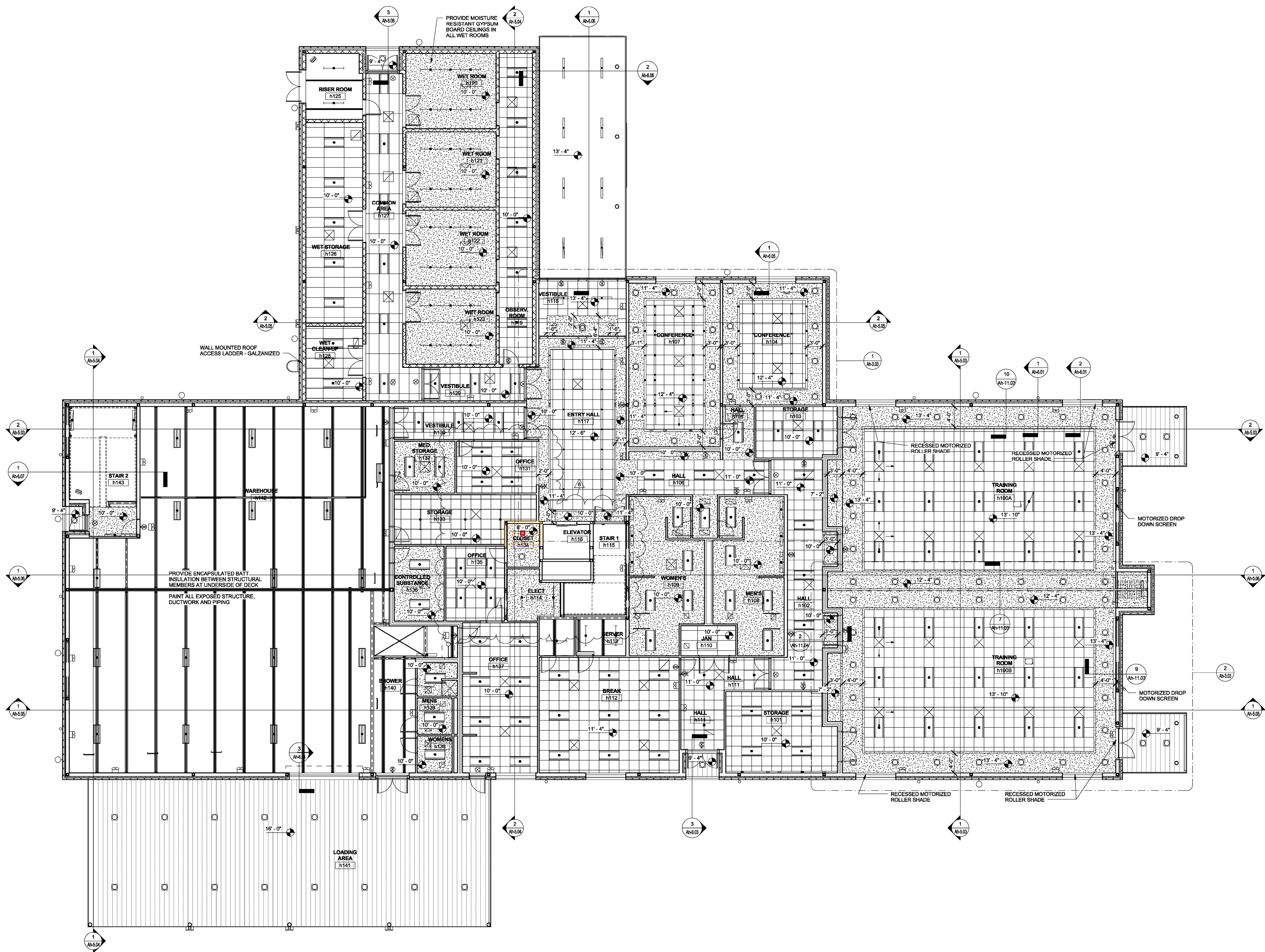
NORTH CAMPUS FACILITY
WILLIAMSON COUNTY
2910, 3151 & 3189 SE INNER LOOP

ISSUE DATE 07-14-16

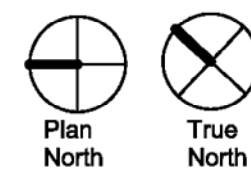
6	ASI # 8 3/31/17
No.	Date

**BUILDING h 1ST
FLOOR REFLECTED
CEILING PLAN**

Ah-3.01



1 1st Floor Reflected Ceiling Plan



REFLECTED CEILING PLAN GENERAL NOTES

1. REFER TO MEP DRAWINGS AND SPECIFICATIONS FOR DESIGN OF THEIR RESPECTIVE SYSTEMS (DUCT SYSTEMS, CIRCUITING, ETC.), LOCATIONS OF FIXTURES SHALL BE AS SHOWN ON ARCHITECTURAL PLANS AND DETAILS. NOTIFY ARCHITECT OF ANY CONFLICTS PRIOR TO CONSTRUCTION.
2. COORDINATE ALL MECHANICAL, ELECTRICAL, AND PLUMBING LOCATIONS, ELEMENTS, AND OTHER APPLICABLE ITEMS. ARRANGE AND MODIFY NON-VISIBLE ITEMS TO ENSURE ADEQUATE CLEARANCE FOR CEILING LAYOUT AS SHOWN.
3. FINAL SPRINKLER HEAD LOCATIONS SHALL BE SET BY ENGINEER AND COORDINATED WITH ARCHITECT. CENTER HEADS IN ACOUSTICAL TILE OR CEILING PANELS WHERE POSSIBLE. U.N.O.
4. REFER TO ELECTRICAL DRAWINGS FOR FIXTURE TYPE AND SCHEDULE.
5. REFER TO INTERIOR ELEVATIONS AND ROOM FINISH SCHEDULE FOR ADDITIONAL INFORMATION CONCERNING CEILING HEIGHTS, MATERIALS AND TURNED DOWN WORKS.
6. MEASURE EACH CEILING AREA AND ESTABLISH LAYOUT OF ACOUSTICAL TILES AS SHOWN TO BALANCE BORDER WIDTHS AT OPPOSITE EDGES OF EACH AREA.
7. ALL LIGHT SWITCHES SHALL BE LOCATED 48" TO CENTERLINE ABOVE FINISH FLOOR AND BE LOCATED 6" FROM STRIKE SIDE OF DOOR U.O.
8. ALL THERMOSTATS SHALL BE LOCATED 48" TO CENTERLINE ABOVE FINISH FLOOR.
9. REFER TO MECHANICAL DRAWINGS FOR QUANTITIES AND TO LOCATION OF THERMOSTATS.
10. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR DIFFUSERS, FIXTURES, EQUIPMENT, GRILLES, DUCTS, ETC., TYPES AND SIZES.
11. CEILING AND OTHER HUNG ITEMS SHALL BE ATTACHED TO STRUCTURE BY FULLY EMBEDDED OR "SHEAR" CONNECTION. PULL OUT CONNECTIONS ARE NOT ACCEPTABLE.
12. ALL GYPSUM BOARD CEILINGS SHALL BE 5/8" TYPE "X" GYPSUM BOARD ON SUSPENDED FRAMING PER THE SPECIFICATIONS.
13. CEILING PROPER HELECTRICIAN SHALL BE LOCATED ON REFERENCE TO MECHANICAL DRAWINGS. HEIGHTS ARE ABOVE FINISH FLOOR.
14. CENTER ALL DEVICES, SPRINKLER HEADS, ETC. IN CEILING TILES.
15. PROVIDE CONTINUOUS SOUND BATT INSULATION ABOVE ALL CEILINGS.
16. FIRE SPRINKLER CONTRACTOR SHALL REFERENCE ALL DRAWINGS AND SPECIFICATIONS FOR DETERMINING PROPER COVERAGE AND SPRINKLER HEAD LAYOUT/DESIGN.
17. POP, GELINGS AND SOFFITS TO BE PAINTED.
18. PROVIDE PERMANENT MARKING FOR ALL EQUIPMENT LOCATED ABOVE CEILING TILE.

