

*SHOP DRAWINGS FOR:
INTERDISCIPLINARY SCIENCE
WEBSTER UNIVERSITY*

[illegible]

 Mine Drafting WWW.MINEDRAFTING.COM		ARCHITECT: CANNON DESIGN		INTERDISCIPLINARY SCIENCE	
		GENERAL CONTRACTOR: PARIC CONSTRUCTION		WEBSTER UNIVERSITY	
		GLAZING CONTRACTOR: NGG			
DRAWING NUMBER					
DRAWN BY: CWS		DATE: 10/17/16			
SCALE:		SEE PAGE			
SHEET 100					

HARDWARE SET: 06			
QTY	PART NO. & DESCRIPTION	FINISH	MFGR
3 EA	HINGES 5BB1 4 1/2"x4 1/2"	652	IVES
1 EA	LOCKSET ND80TD RHO	626	SCHLAGE
1 EA	SURFACE CLOSER 4040XP RW/PA AL MC	AL	LCN
1 EA	KICK PLATE 8400	US32D	IVES
1 EA	OH DOOR STOP 104S	US32D	GLYNN-JOHNSON
1 EA	DOOR SILENCER SR64	GRAY	IVES
ADDITIONAL INFORMATION: DOORS 389.1, 478.1, 489.1			

HARDWARE SET: 06A			
QTY	PART NO. & DESCRIPTION	FINISH	MFGR
3 EA	HINGES 5BB1 4 1/2"x4 1/2"	652	IVES
1 EA	LOCKSET ND80TD RHO	626	SCHLAGE
1 EA	OH DOOR STOP 104S	US32D	GLYNN-JOHNSON
1 EA	DOOR SILENCER SR64	GRAY	IVES
ADDITIONAL INFORMATION: DOORS 282.1, 292.1, 386.1			

HARDWARE SET: 13A			
QTY	PART NO. & DESCRIPTION	FINISH	MFGR
3 EA	HINGES 5BB1HW 4 1/2"x4 1/2"	652	IVES
1 EA	LOCKSET ND80TDEU RHO N123-062 (RX)	626	SCHLAGE
1 EA	SURFACE CLOSER 4040XP RW/PA AL MC	AL	LCN
1 EA	ACCESSORY EPT-10 SP28 CON	SP28	VON DUPRIN
1 EA	WALL DOOR STOP WS401/402CCV	US26D	IVES
1 EA	MISC ITEM 679-05HM		SCHLAGE
1 EA	MISC ITEM CON-192		VON DUPRIN
1 EA	DOOR SILENCER SR64	GRAY	IVES
ADDITIONAL INFORMATION: DOORS 137 AND 235			

HARDWARE SET: 13B			
QTY	PART NO. & DESCRIPTION	FINISH	MFGR
1 EA	CONTINUOUS HINGE 112HD	US28	IVES
1 EA	LOCKSET ND80TDEU RHO N123-062 (RX)	626	SCHLAGE
1 EA	SURFACE CLOSER 4040XP RW/PA AL MC	AL	LCN
1 EA	ACCESSORY EPT-10 SP28 CON	SP28	VON DUPRIN
1 EA	GASKETING 188S-CI		ZERO
1 EA	GASKETING 3551A		ZERO
1 EA	WALL DOOR STOP WS401/402CCV	US26D	IVES
1 EA	MISC ITEM 679-05HM		SCHLAGE
1 EA	MISC ITEM CON-192		VON DUPRIN
1 EA	DOOR SILENCER SR64	GRAY	IVES
ADDITIONAL INFORMATION: DOORS 231			

HARDWARE SET: 14			
QTY	PART NO. & DESCRIPTION	FINISH	MFGR
3 EA	HINGES 5BB1HW 4 1/2"x4 1/2"	652	IVES
1 EA	LOCKSET ND80TDEU RHO N123-062 (RX)	626	SCHLAGE
1 EA	SURFACE CLOSER 4040XP RW/PA AL MC	AL	LCN
1 EA	KICK PLATE 8400	US32D	IVES
1 EA	OH DOOR STOP 105S	US32D	GLYNN-JOHNSON
1 EA	ACCESSORY EPT-10 SP28 CON	SP28	VON DUPRIN
1 EA	MISC ITEM 679-05HM		SCHLAGE
1 EA	MISC ITEM CON-192		VON DUPRIN
1 EA	DOOR SILENCER SR64	GRAY	IVES
ADDITIONAL INFORMATION: DOORS 276.1, 283.1, 291.1, 374A, 383.1, 388.1,472.1, 483.1			

HARDWARE SET: 14A			
QTY	PART NO. & DESCRIPTION	FINISH	MFGR
3 EA	HINGES 5BB1HW 4 1/2"x4 1/2"	652	IVES
1 EA	LOCKSET ND80TDEU RHO N123-062 (RX)	626	SCHLAGE
1 EA	SURFACE CLOSER 4040XP RW/PA AL MC	AL	LCN
1 EA	OH DOOR STOP 105S	US32D	GLYNN-JOHNSON
1 EA	ACCESSORY EPT-10 SP28 CON	SP28	VON DUPRIN
1 EA	MISC ITEM 679-05HM		SCHLAGE
1 EA	MISC ITEM CON-192		VON DUPRIN
1 EA	DOOR SILENCER SR64	GRAY	IVES
ADDITIONAL INFORMATION: DOORS 135.1			

HARDWARE SET: 18			
QTY	PART NO. & DESCRIPTION	FINISH	MFGR
3 EA	HINGES 5BB1HW 4 1/2"x4 1/2"	652	IVES
1 EA	LOCKSET ND70TD RHO	652	SCHLAGE
1 EA	KICK PLATE 8400	US32D	IVES
1 EA	OH DOOR STOP 104S	US32D	GLYNN-JOHNSON
1 EA	DOOR SILENCER SR64	GRAY	IVES
ADDITIONAL INFORMATION: DOORS 131 & 174			

HARDWARE SET: 19B			
QTY	PART NO. & DESCRIPTION	FINISH	MFGR
1 EA	CONTINUOUS HINGE 112HD	US 28	IVES
1 EA	LOCKSET ND70TD RHO	652	SCHLAGE
1 EA	WALL DOOR STOP WS401/402CCV	US26D	IVES
1 EA	DOOR SILENCER SR64	GRAY	IVES
ADDITIONAL INFORMATION: DOORS 233			

HARDWARE SET: 26			
QTY	PART NO. & DESCRIPTION	FINISH	MFGR
3 EA	HINGES 5BB1HW 4 1/2"x4 1/2"	652	IVES
1 EA	LOCKSET ND25D RHO	626	SCHLAGE
1 EA	SURFACE CLOSER 4040XP RW/PA AL MC	AL	LCN
1 EA	KICK PLATE 8400	US32D	IVES
1 EA	OH DOOR STOP 104S	US32D	GLYNN-JOHNSON
1 EA	DOOR SILENCER SR64	GRAY	IVES
ADDITIONAL INFORMATION: DOORS 276.2, 283.2, 291.2			

HARDWARE SET: 31			
QTY	PART NO. & DESCRIPTION	FINISH	MFGR
3 EA	HINGES 5BB1HW 4 1/2"x4 1/2"	652	IVES
1 EA	LOCKSET ND70TD RHO	626	SCHLAGE
1 EA	SURFACE CLOSER 4040XP RW/PA AL MC	AL	LCN
1 EA	KICK PLATE 8400	US32D	IVES
1 EA	OH DOOR STOP 104S	US32D	GLYNN-JOHNSON
1 EA	DOOR SILENCER SR64	GRAY	IVES
ADDITIONAL INFORMATION: DOORS 284.1, 284.2, 378.1, 378.2, 383.2, 388.2, 391.1, 391.2, 472.2, 480.1, 480.2, 488.1, 488.2, 491.1, 491.2			

NOTE TO ERECTOR:
MINE DRAFTING ASSUMES NO RESPONSIBILITY
FOR HARDWARE COMPATIBILITY. PLEASE
CONSULT HARDWARE SUPPLIER

REVISION

DESCRIPTION

DATE

NO.

1

11/30/16

2

1/6/17

INTERDISCIPLINARY SCIENCE

WEBSTER UNIVERSITY

ARCHITECT: CANNON DESIGN

GENERAL CONTRACTOR: PARIC CONSTRUCTION

GLAZING CONTRACTOR: NGG

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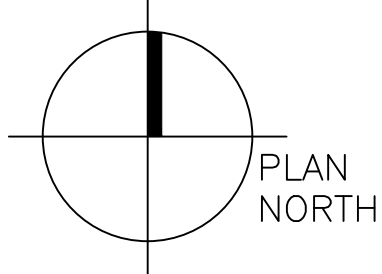
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DRAWN BY: CWS

DATE: 10/17/16

SCALE: SEE PAGE

SHEET 101



SCALE: SEE PAGE

SHEET 201

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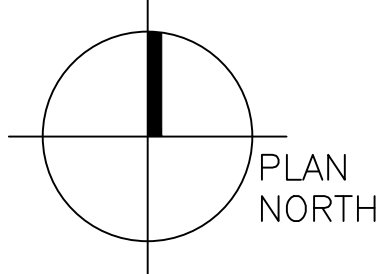
GLAZING CONTRACTOR: NGG

DRAWING NUMBER

DRAWN BY: CWS	DATE: 10/17/16
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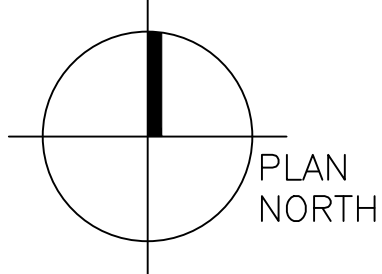
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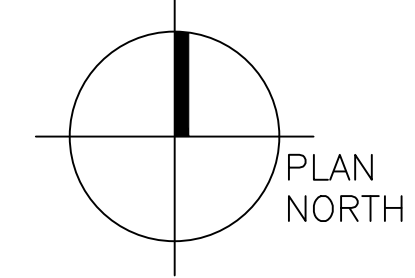
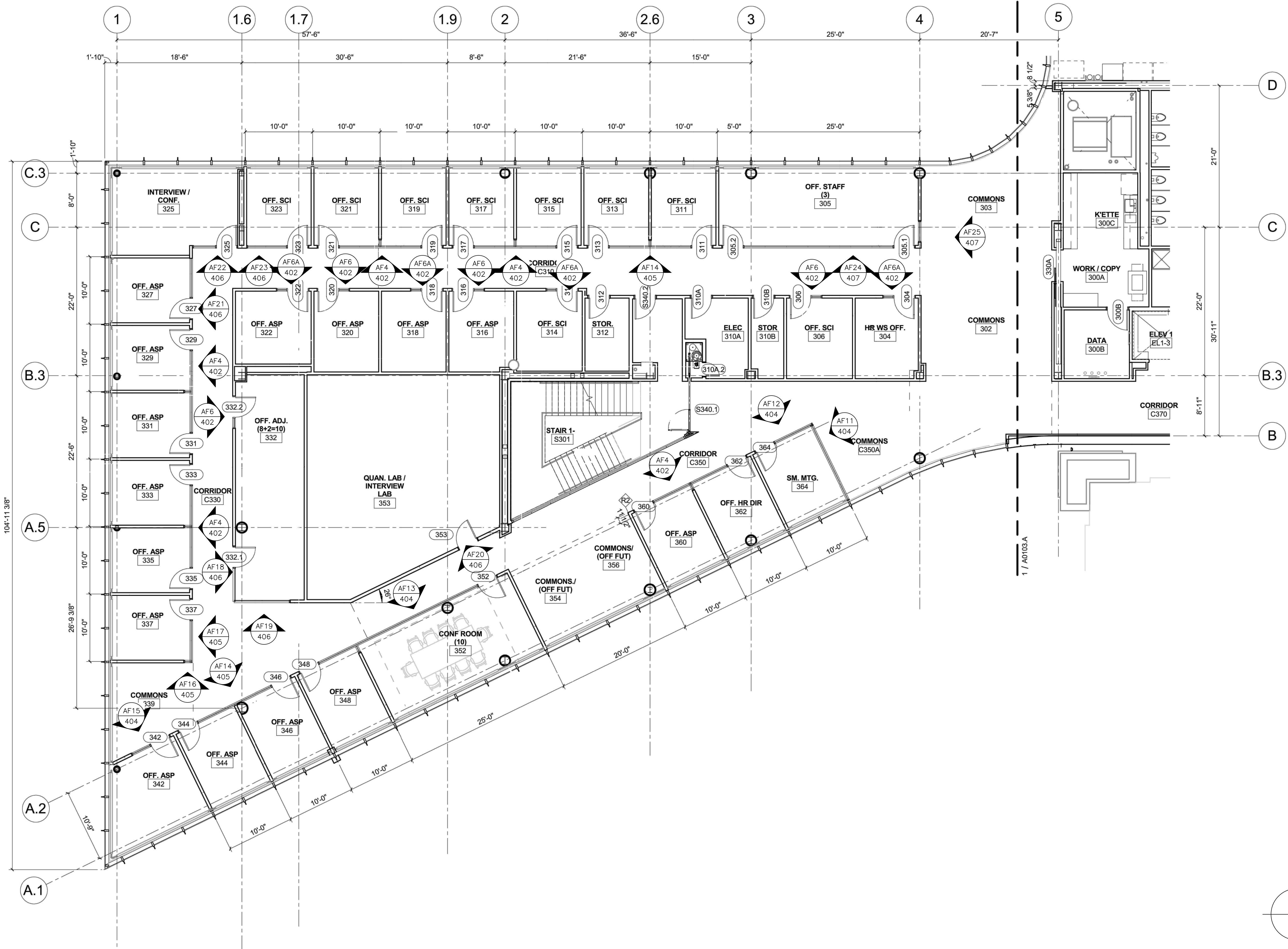
SHEET 201



Scale: NTS

SHEET 202





6 THIRD FLOOR PLAN AREA B
REF: A0103.B Scale: NTS

REVISION		DESCRIPTION	
NO.	DATE		
1	11/30/16	PER ARCHITECT	
2	1/6/17	PER ARCHITECT	

These drawings represent the design of the building and are not to be used for any other purpose. The architect is not responsible for the construction of the building or for the safety of the building. The architect is not responsible for the construction of the building or for the safety of the building. The architect is not responsible for the construction of the building or for the safety of the building.

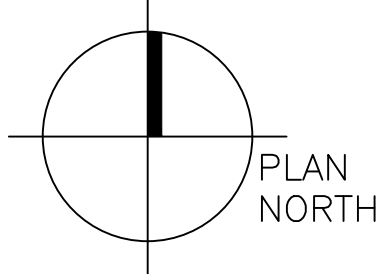
ARCHITECT: CANNON DESIGN
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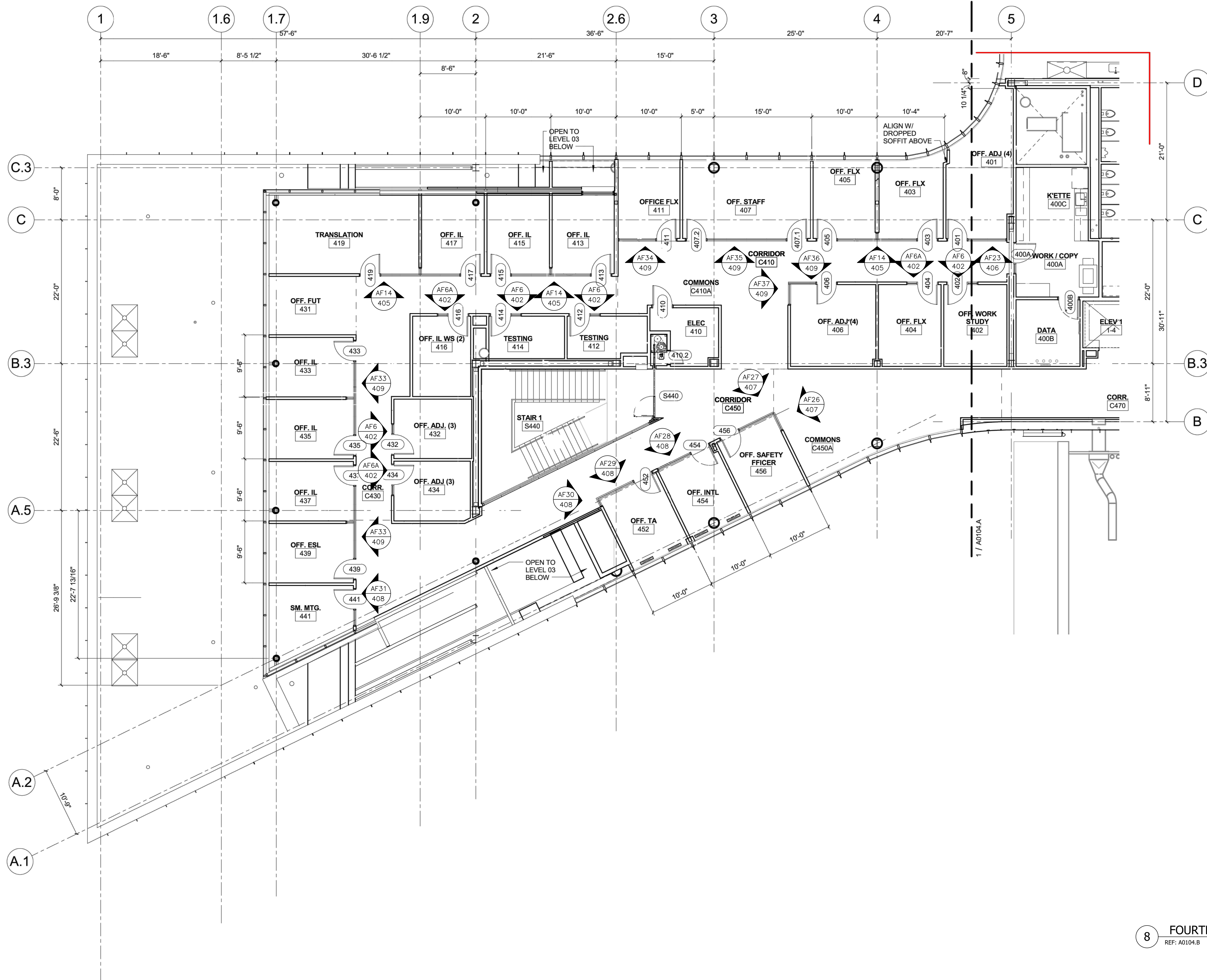
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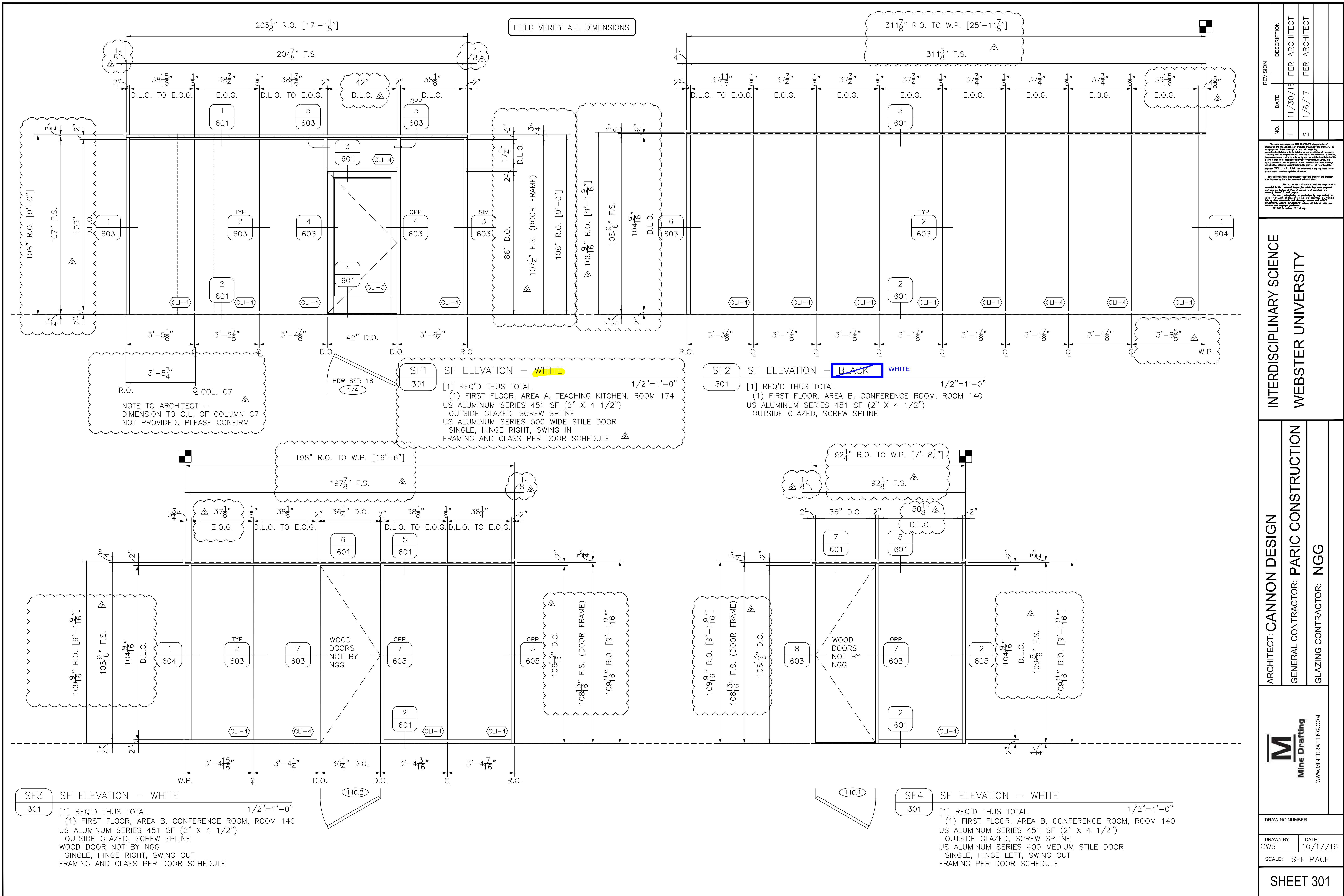
SHEET 206



SHEET 207



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		GENERAL CONTRACTOR: PARIC CONSTRUCTION																								
		GLAZING CONTRACTOR: NGG																								
DRAWING NUMBER		These drawings represent MINE DRAFTING's interpretation of information and the specifications or products provided by the architect. The use of these drawings is limited to the project for which they were prepared. MINE DRAFTING does not assume any responsibility for the accuracy of the information or the quality of the work. The user of these drawings is responsible for the accuracy of the information and the quality of the work.																								
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SCALE: SEE PAGE		SHEET 208																								



REVISION		DESCRIPTION	
NO.	DATE	PER ARCHITECT	PER ARCHITECT
1	11/30/16		
2	1/6/17		

These drawings represent the design of the building and are not to be used for any other purpose. The architect and engineer are not responsible for the construction of the building. The contractor is responsible for the construction of the building. The architect and engineer are not responsible for the construction of the building. The contractor is responsible for the construction of the building.

These drawings were prepared by the architect and engineer. The architect and engineer are not responsible for the construction of the building. The contractor is responsible for the construction of the building. The architect and engineer are not responsible for the construction of the building. The contractor is responsible for the construction of the building.

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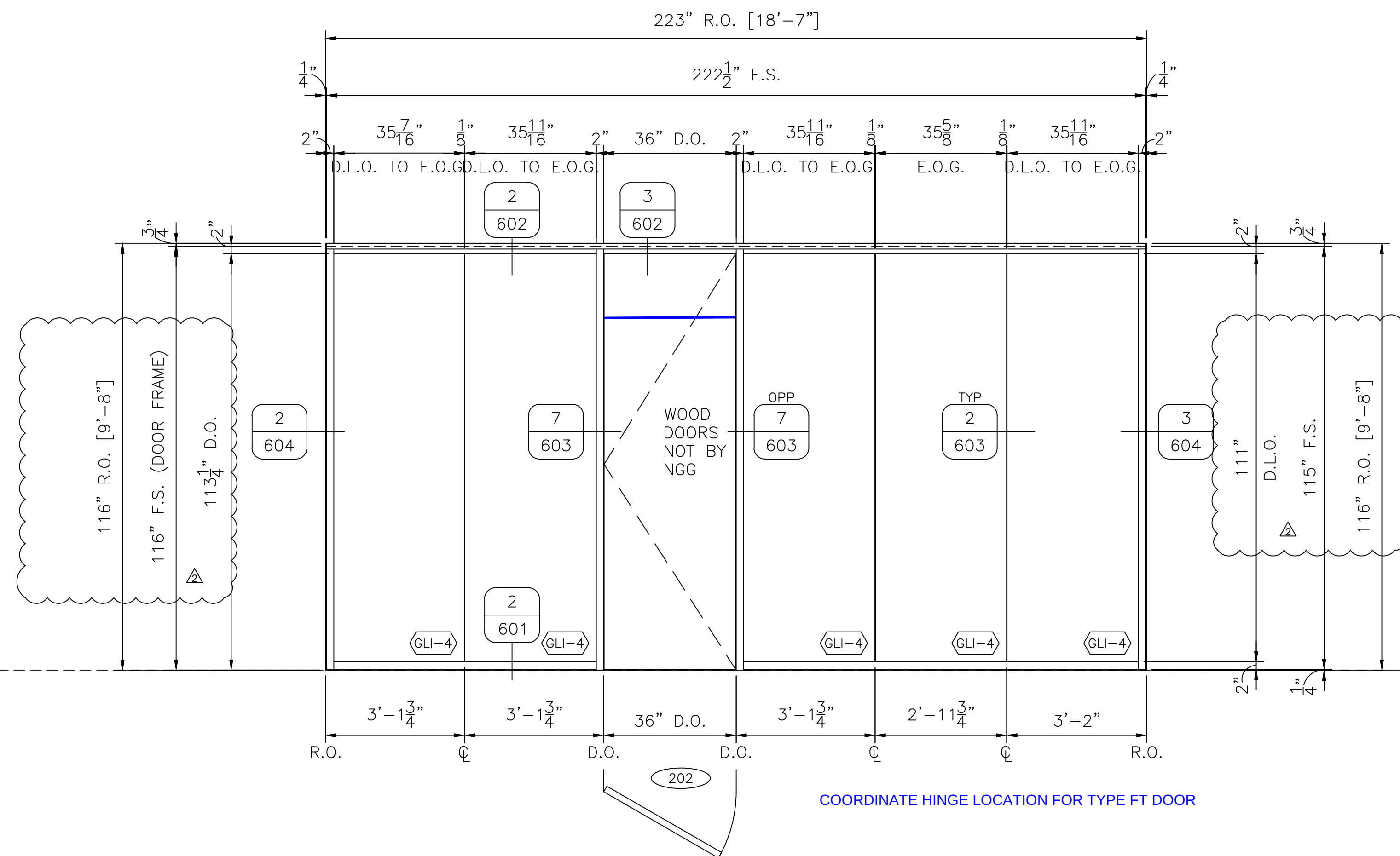
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WEBSTER UNIVERSITY	

ARCHITECT: CANNON DESIGN	DRAWING NUMBER
GENERAL CONTRACTOR: PARIC CONSTRUCTION	
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SCALE: SEE PAGE	

SHEET 301



REVISION		
NO.	DATE	DESCRIPTION
1	11/30/16	PER ARCHITECT
2	1/6/17	PER ARCHITECT

This drawing represents **PMF DRAFTING's** interpretation of the architect and the application of products provided for the architect. The sole purpose of these drawings is to assist the gaining subcontractor in the fabrication and installation of the glazing. Ultimately the sole responsibility of meeting all the dimensions, quantities, tolerances, fabrications in the fabrication and installation of the glazing is that of the gaining subcontractor/**PMF DRAFTING**. However, it is the responsibility of the architect to provide the drawings and specifications with all relevant information, the architect's record and the engineer. **PMF DRAFTING** will not be held in any way liable for any errors and omissions.

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WEBSTER UNIVERSITY

ARCHITECT: CANNON DESIGN

GENERAL CONTRACTOR: PARIC CONSTRUCTION

GLAZING CONTRACTOR: NGG



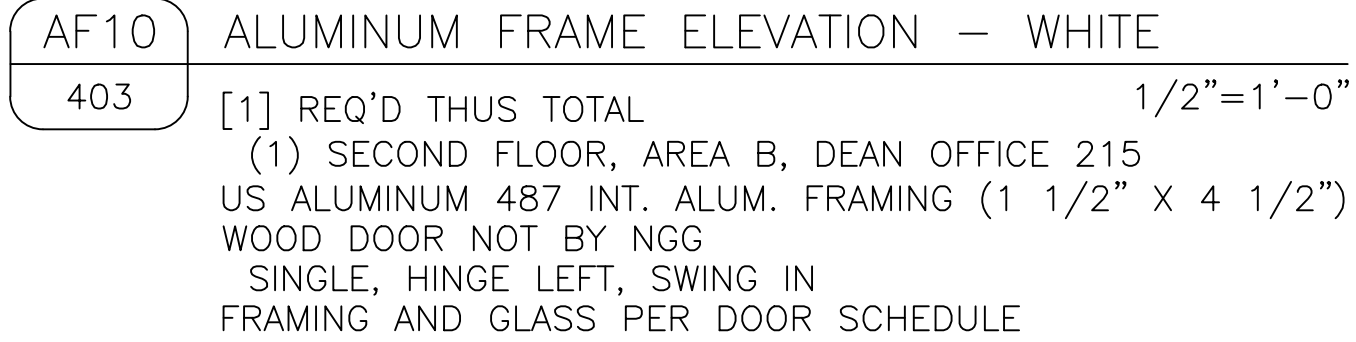
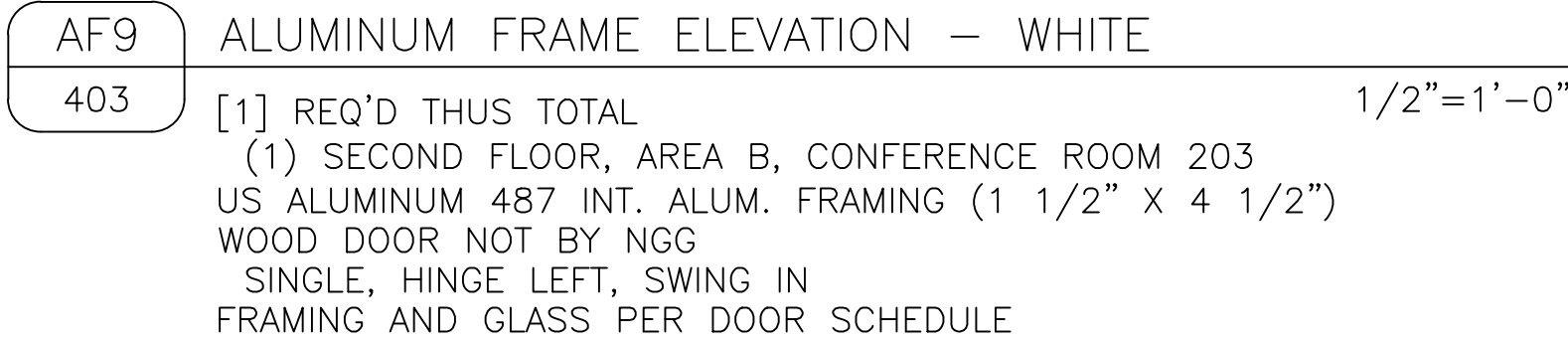
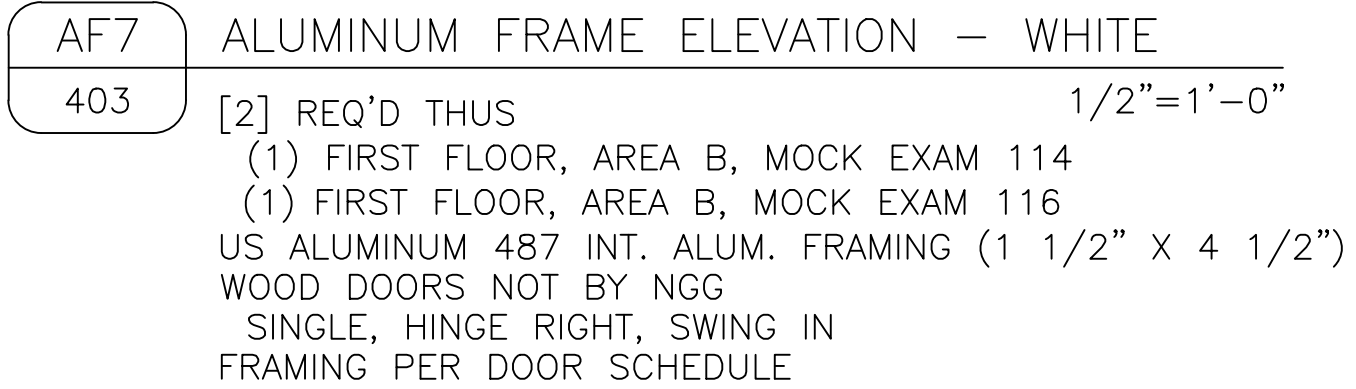
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SHEET 302

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SHEET 402	



REVISION		
NO.	DATE	DESCRIPTION
1	11/30/16	PER ARCHITECT
2	1/6/17	PER ARCHITECT

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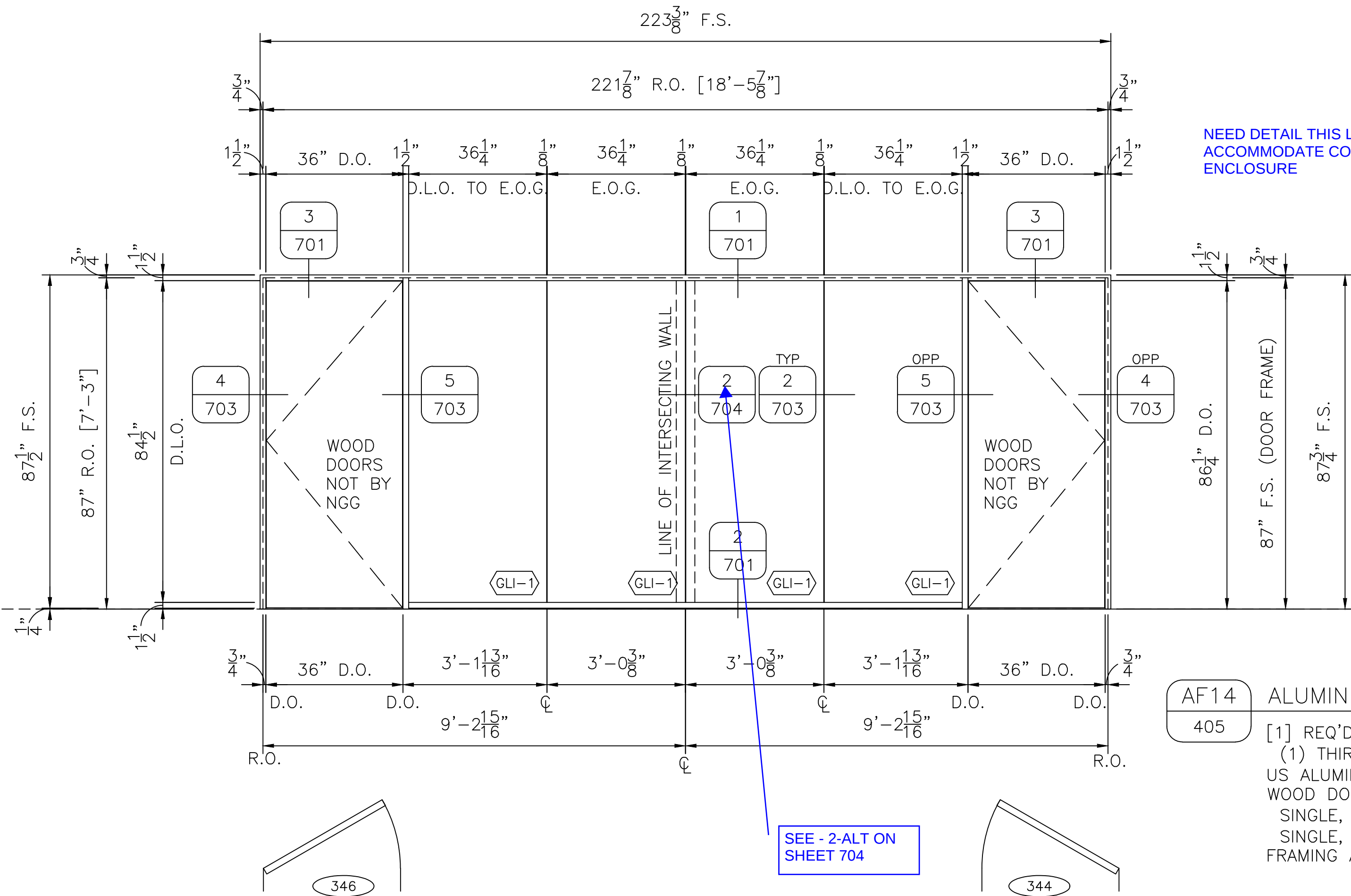
INTERDISCIPLINARY SCIENCE
WEBSTER UNIVERSITY

ARCHITECT:	CANNON DESIGN
GENERAL CONTRACTOR:	PARIC CONSTRUCTION
GLAZING CONTRACTOR:	NGG



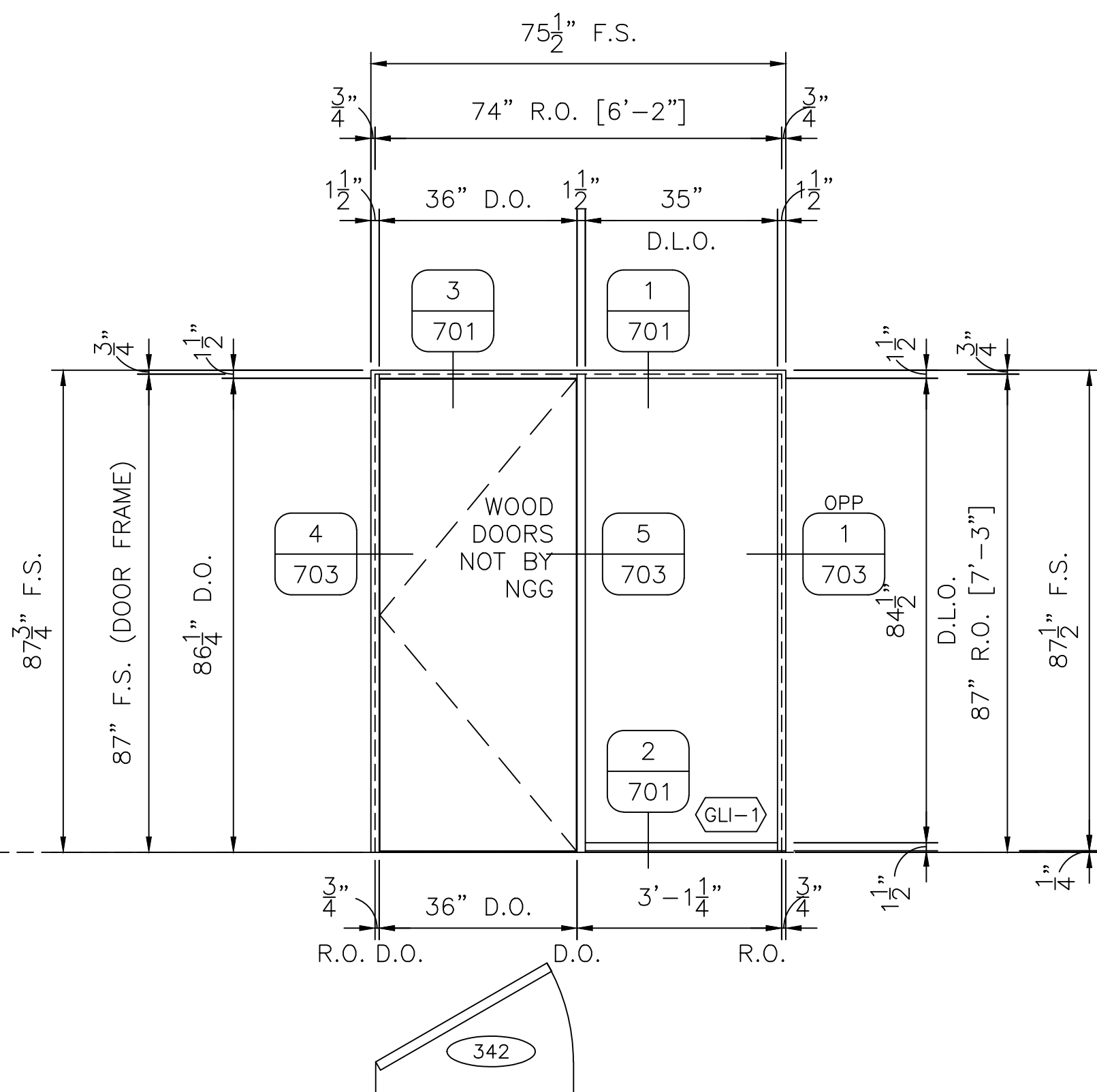
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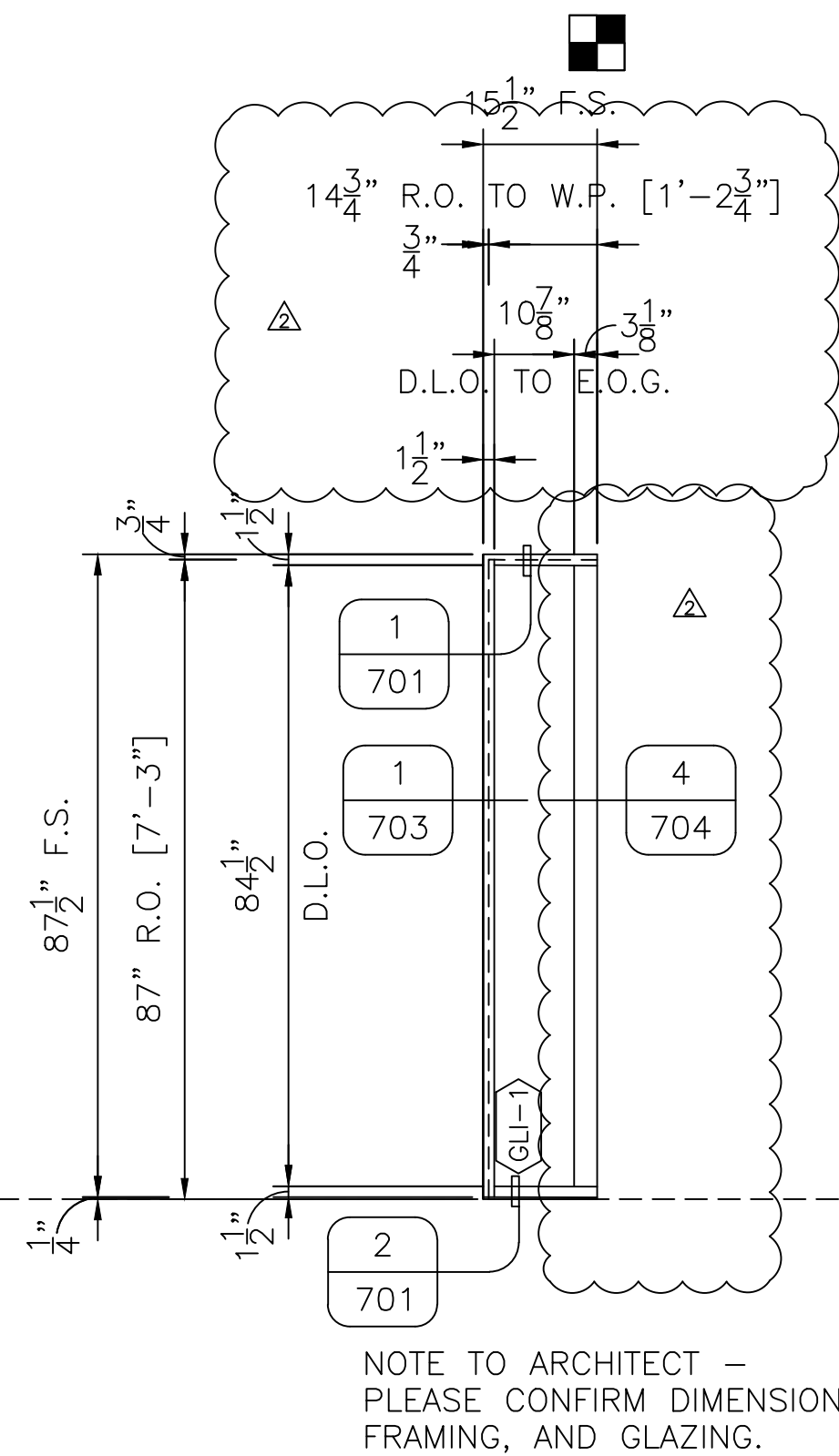


AF14 ALUMINUM FRAME ELEVATION — WHITE
405 [1] REQ'D THUS TOTAL 1/2"=1'-0"
(1) THIRD FLOOR, AREA B, OFFICES, 346 & 344
US ALUMINUM 487 INT. ALUM. FRAMING (1 1/2" X 4 1/2")
WOOD DOORS NOT BY NGG
SINGLE, HINGE LEFT, SWING IN (313, 346, 419, 415, 405)
SINGLE, HINGE RIGHT, SWING IN (311, 344, 417, 413, 403)
FRAMING AND GLASS PER DOOR SCHEDULE

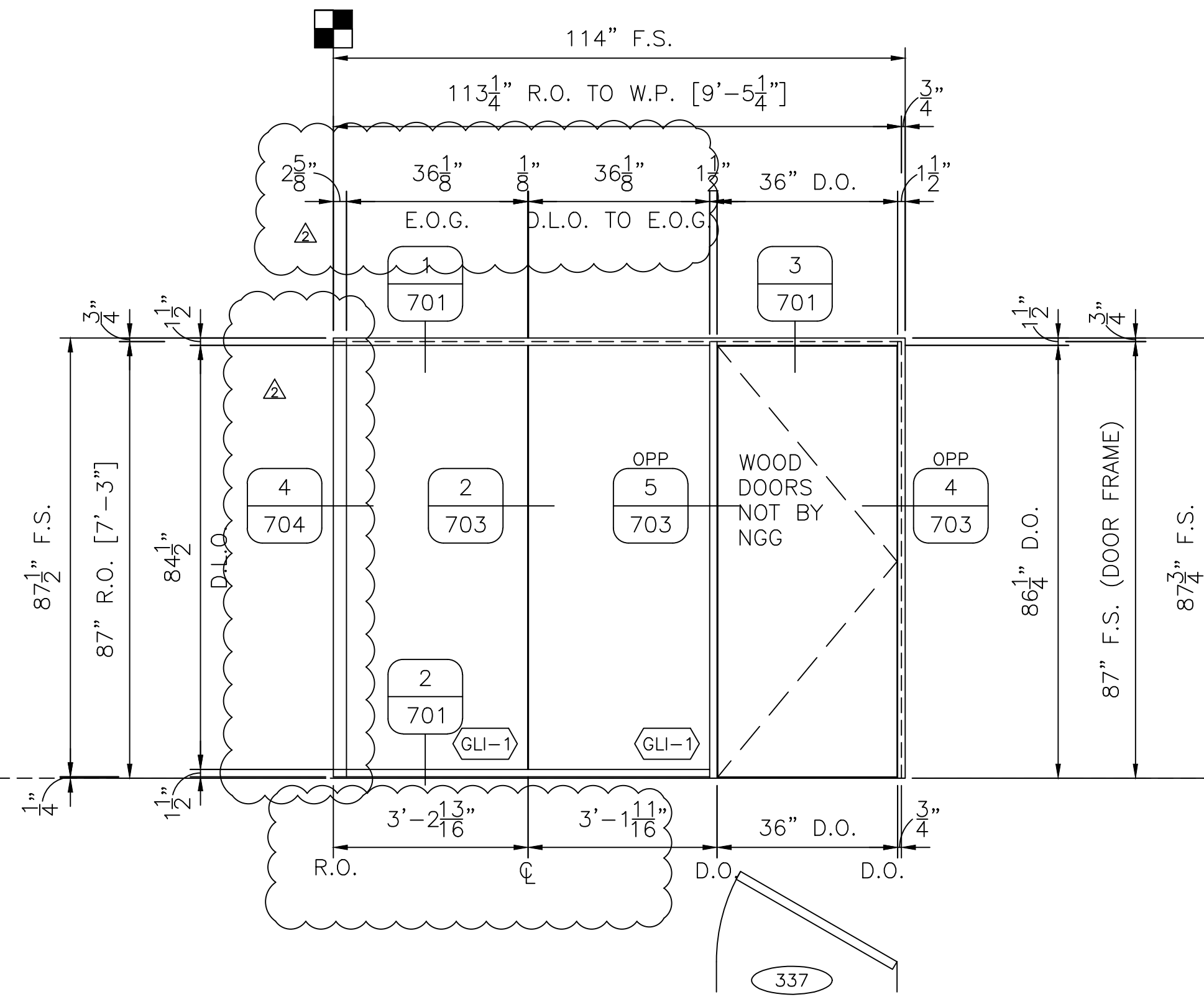
SEE - 2-ALT ON
SHEET 704



AF15 ALUMINUM FRAME ELEVATION — WHITE
405 [1] REQ'D THUS TOTAL 1/2"=1'-0"
(1) THIRD FLOOR, AREA B, OFFICES 342
US ALUMINUM 487 INT. ALUM. FRAMING (1 1/2" X 4 1/2")
WOOD DOOR NOT BY NGG
SINGLE, HINGE LEFT, SWING IN
FRAMING AND GLASS PER DOOR SCHEDULE



AF16 ALUMINUM FRAME ELEVATION — WHITE
405 [1] REQ'D THUS TOTAL 1/2"=1'-0"
(1) THIRD FLOOR, AREA B, OFFICE 337
US ALUMINUM 487 INT. ALUM. FRAMING (1 1/2" X 4 1/2")



AF17 ALUMINUM FRAME ELEVATION — WHITE
405 [1] REQ'D THUS TOTAL 1/2"=1'-0"
(1) THIRD FLOOR, AREA B, OFFICE 337
US ALUMINUM 487 INT. ALUM. FRAMING (1 1/2" X 4 1/2")
WOOD DOOR NOT BY NGG
SINGLE, HINGE RIGHT, SWING IN
FRAMING AND GLASS PER DOOR SCHEDULE

FIELD VERIFY ALL DIMENSIONS

INFILL KEY

- VISION
- SPANDREL
- METAL PANEL
- BRAKE METAL

NEED DETAIL THIS LOCATION TO
ACCOMMODATE COLUMN
ENCLOSURE

INTERDISCIPLINARY SCIENCE
WEBSTER UNIVERSITY

ARCHITECT: CANNON DESIGN
GENERAL CONTRACTOR: PARIC CONSTRUCTION
GLAZING CONTRACTOR: NGG

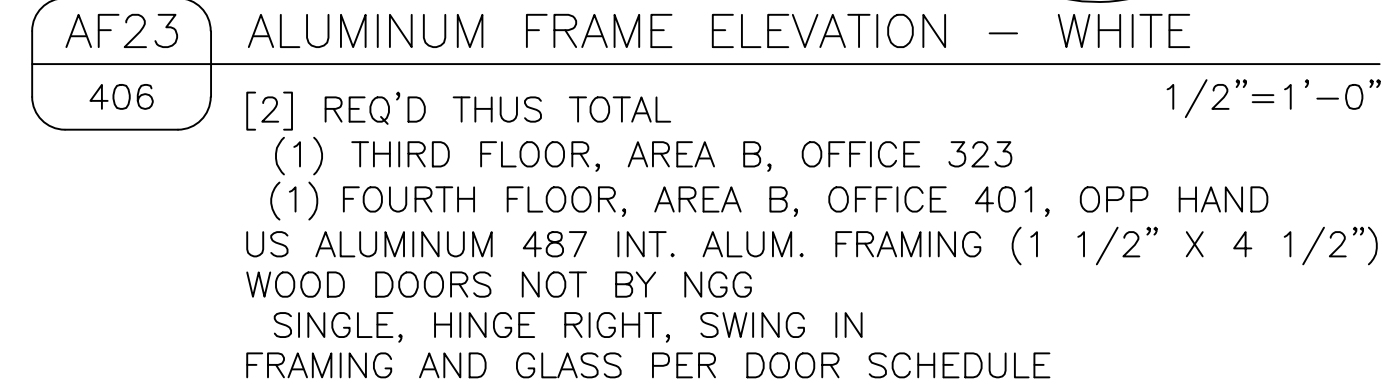
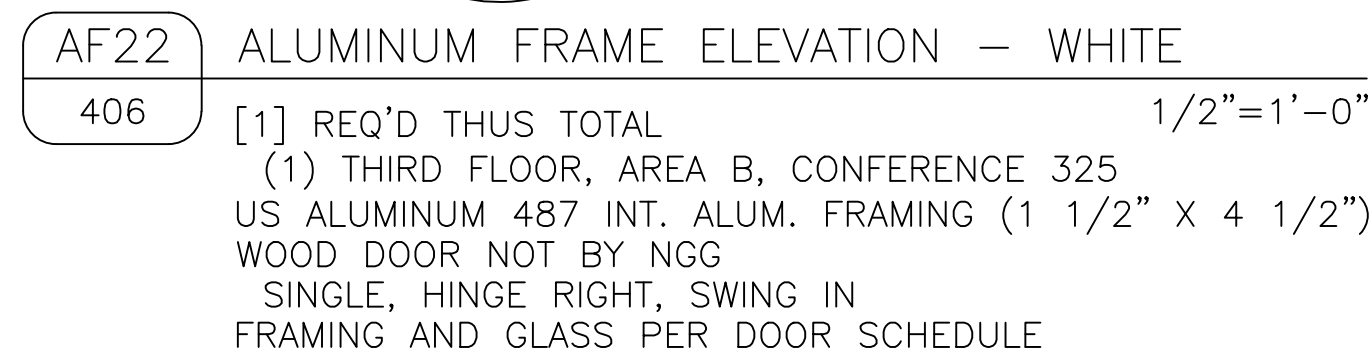
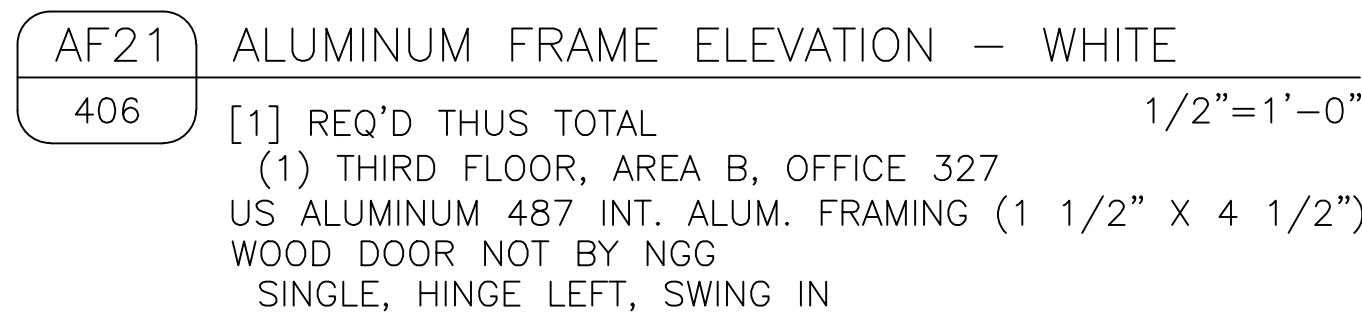
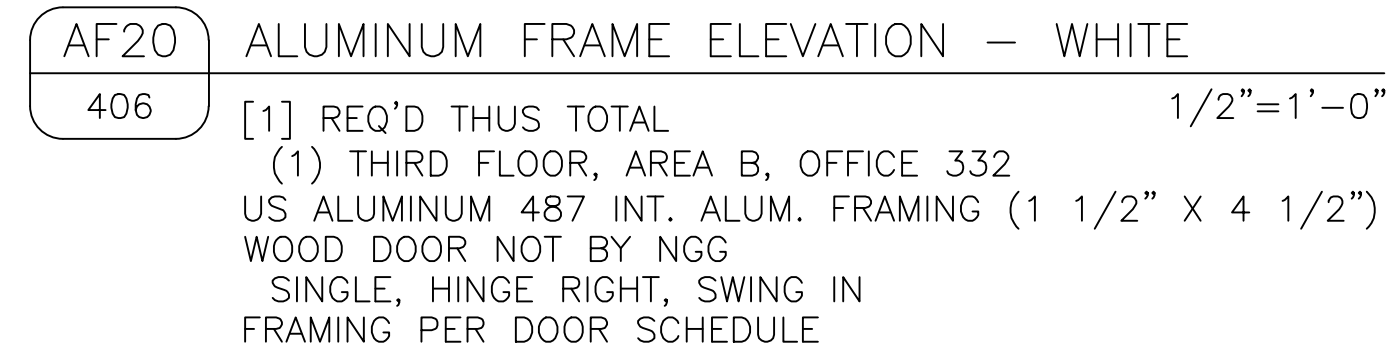
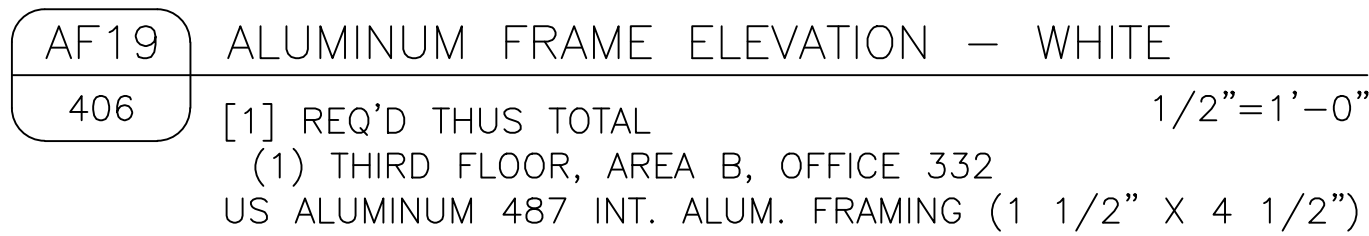
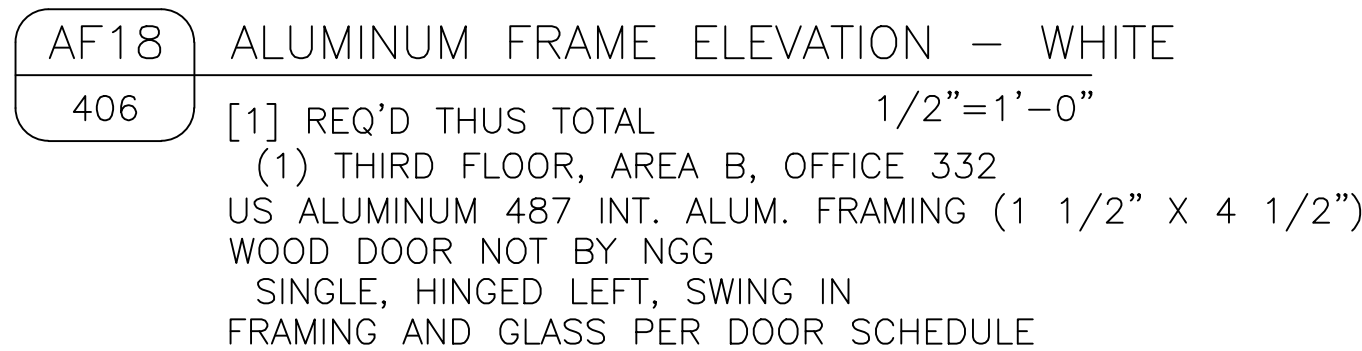
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SHEET 405



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These drawings are intended for publication by any company, in whole or in part, of these dimensions and drawings is prohibited.

04/26/2019, 10:59 204250199 *status of fabricate, shop*

17 JUL 2019, 10:11 a.m.

INTERDISCIPLINARY SCIENCE
WEBSTER UNIVERSITY

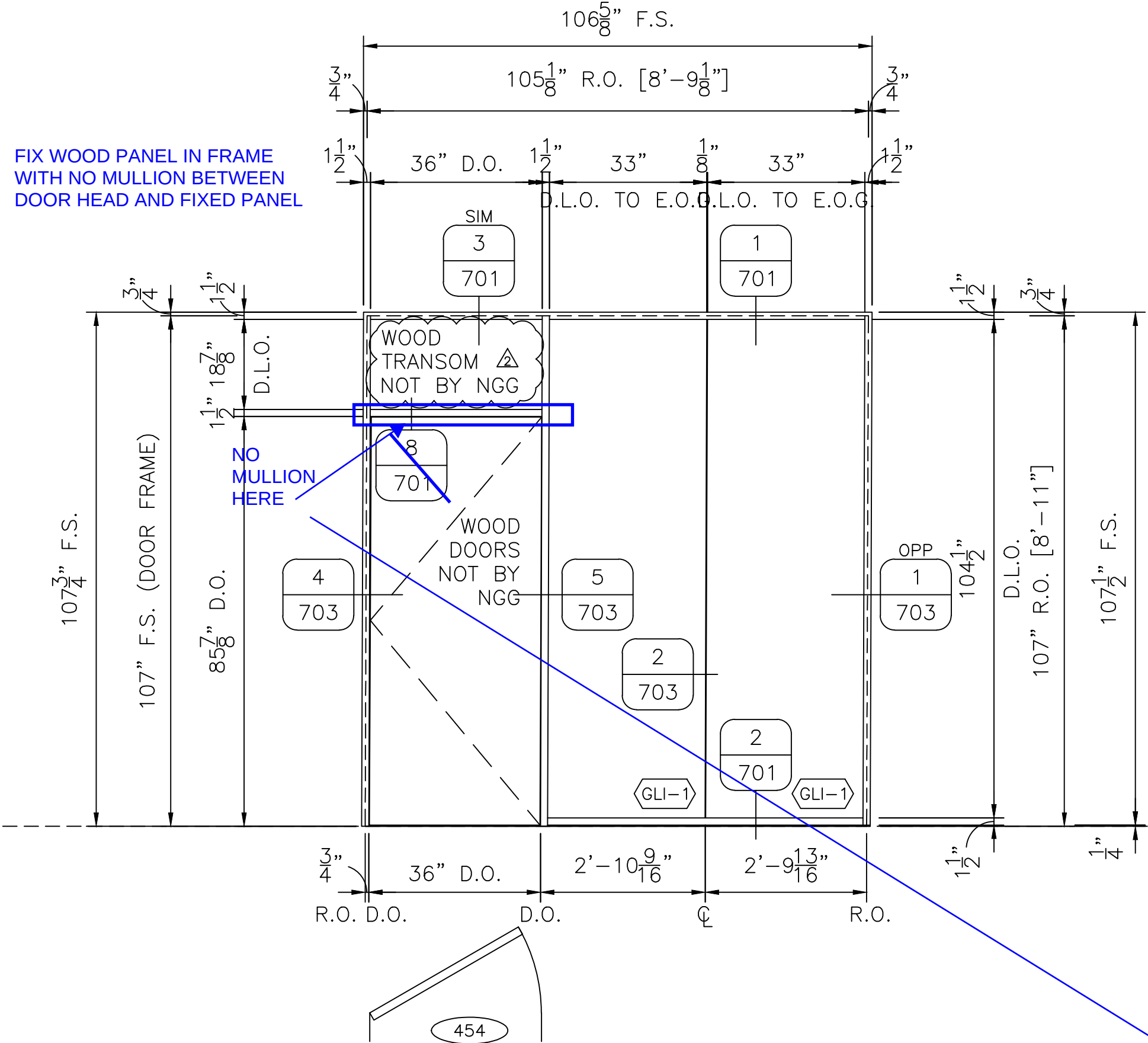
ARCHITECT: CANNON DESIGN
GENERAL CONTRACTOR: PARIC CONSTRUCTION
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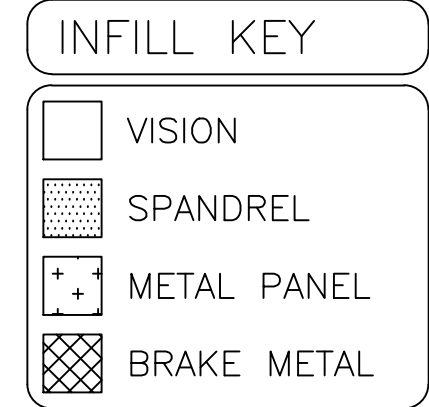
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SHEET 406

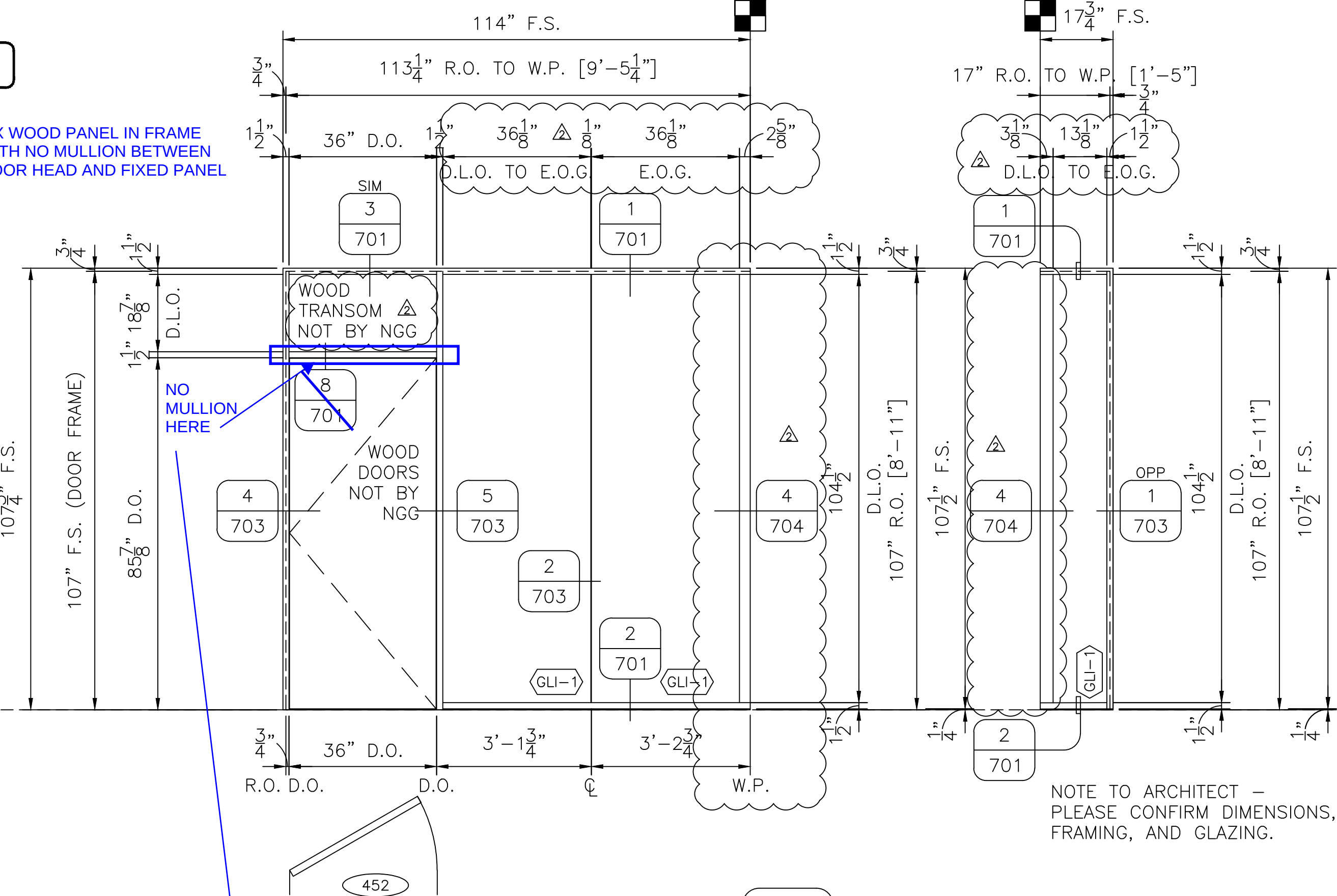


FIX WOOD PANEL IN FRAME
WITH NO MULLION BETWEEN
DOOR HEAD AND FIXED PANEL

FIELD VERIFY ALL DIMENSIONS



FIX WOOD PANEL IN FRAME
WITH NO MULLION BETWEEN
DOOR HEAD AND FIXED PANEL

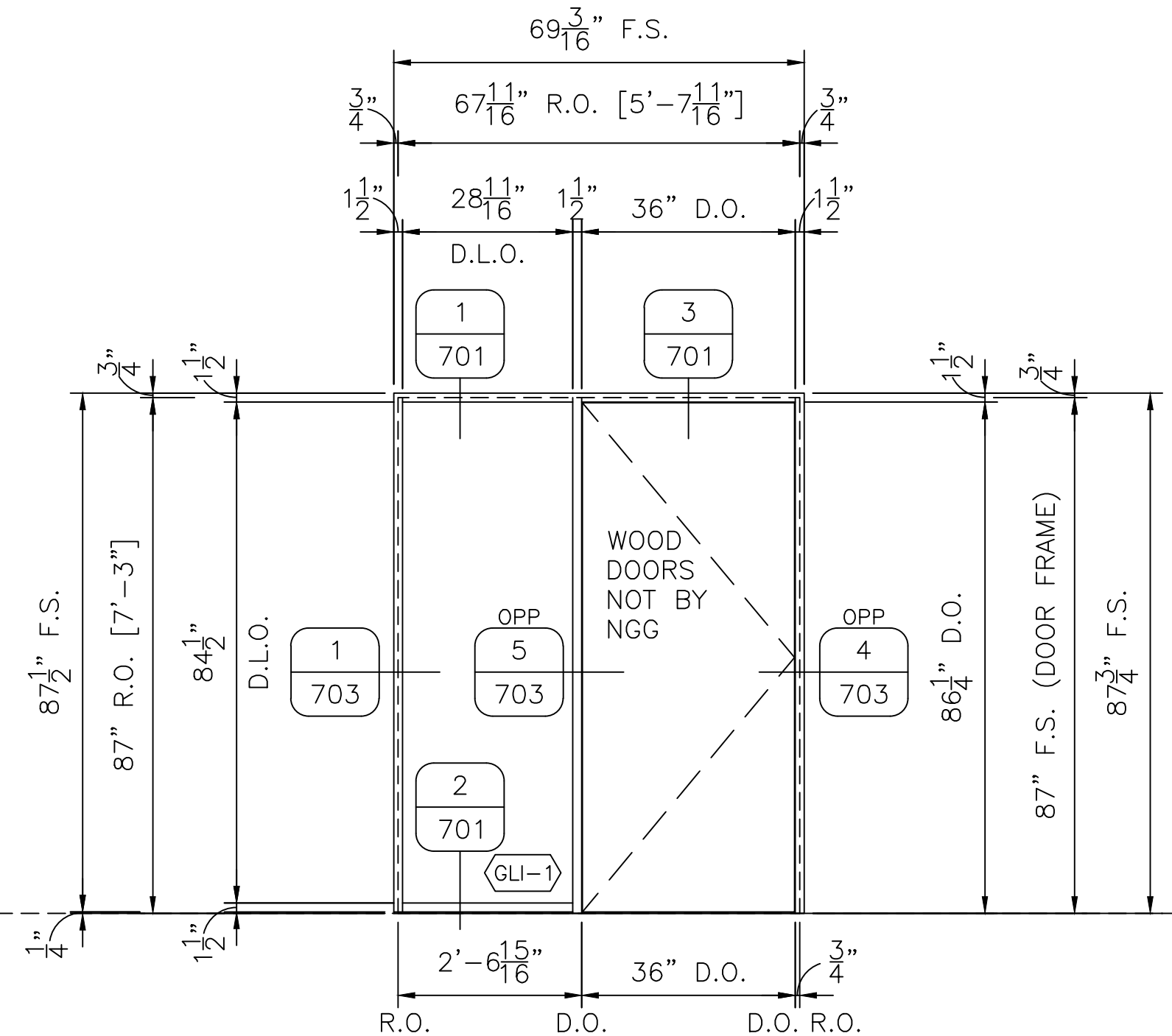


NOTE TO ARCHITECT -
PLEASE CONFIRM DIMENSIONS,
FRAMING, AND GLAZING.

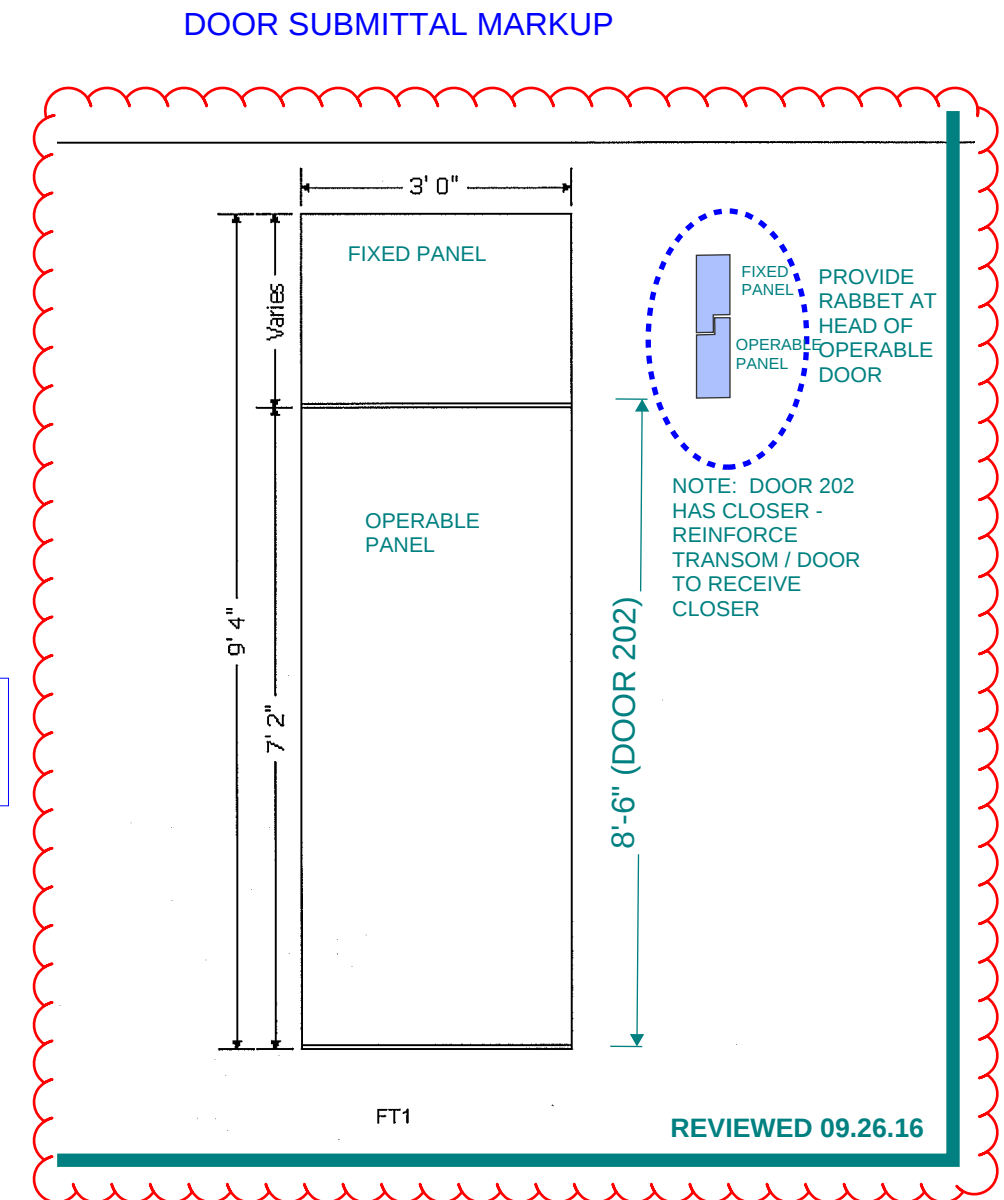
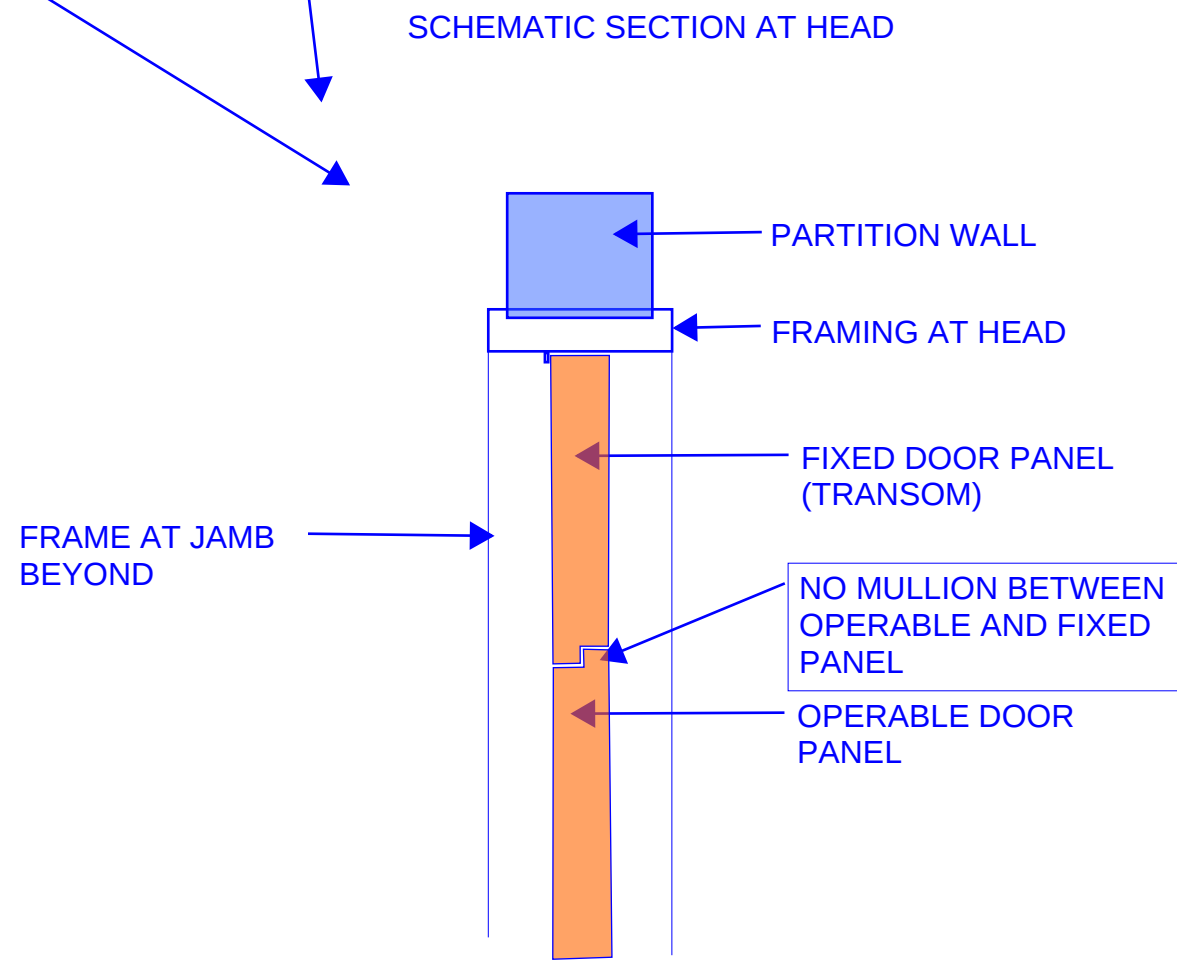
AF28 ALUMINUM FRAME ELEVATION - WHITE
408 [1] REQ'D THUS TOTAL 1/2"=1'-0"
(1) FOURTH FLOOR, AREA B, OFFICE 454
US ALUMINUM 487 INT. ALUM. FRAMING (1 1/2" X 4 1/2")
WOOD DOOR NOT BY NGG
SINGLE, HINGE LEFT, SWING IN
FRAMING AND GLASS PER DOOR SCHEDULE

AF29 ALUMINUM FRAME ELEVATION - WHITE
408 [1] REQ'D THUS TOTAL 1/2"=1'-0"
(1) FOURTH FLOOR, AREA B, OFFICE 452
US ALUMINUM 487 INT. ALUM. FRAMING (1 1/2" X 4 1/2")
WOOD DOOR NOT BY NGG
SINGLE, HINGE LEFT, SWING IN
FRAMING AND GLASS PER DOOR SCHEDULE

AF30 ALUMINUM FRAME ELEVATION - WHITE
408 [1] REQ'D THUS TOTAL 1/2"=1'-0"
(1) FOURTH FLOOR, AREA B, OFFICE 452
US ALUMINUM 487 INT. ALUM. FRAMING (1 1/2" X 4 1/2")



AF31 ALUMINUM FRAME ELEVATION - WHITE
408 [1] REQ'D THUS TOTAL 1/2"=1'-0"
(1) FOURTH FLOOR, AREA B, SMALL MEETING 441
US ALUMINUM 487 INT. ALUM. FRAMING (1 1/2" X 4 1/2")
WOOD DOOR NOT BY NGG
SINGLE, HINGE RIGHT, SWING IN
FRAMING AND GLASS PER DOOR SCHEDULE



REVISION		DESCRIPTION	
NO.	DATE	PER ARCHITECT	PER ARCHITECT
1	11/30/16		
2	1/6/17		

These drawings represent the design of the building and its components. The design is the property of the architect and is to be used only for the project and location specified. The architect is not responsible for the construction of the building or the performance of the building. The architect is not responsible for the construction of the building or the performance of the building. The architect is not responsible for the construction of the building or the performance of the building.

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WEBSTER UNIVERSITY

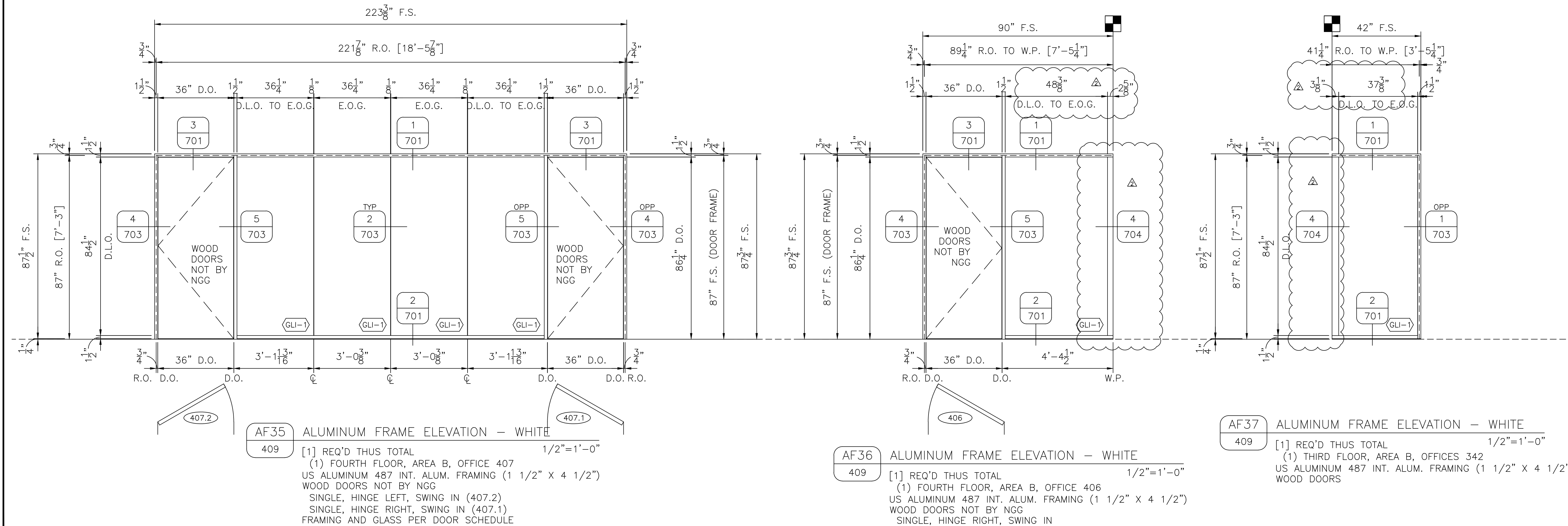
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GENERAL CONTRACTOR: PARIC CONSTRUCTION
GLAZING CONTRACTOR: NGG

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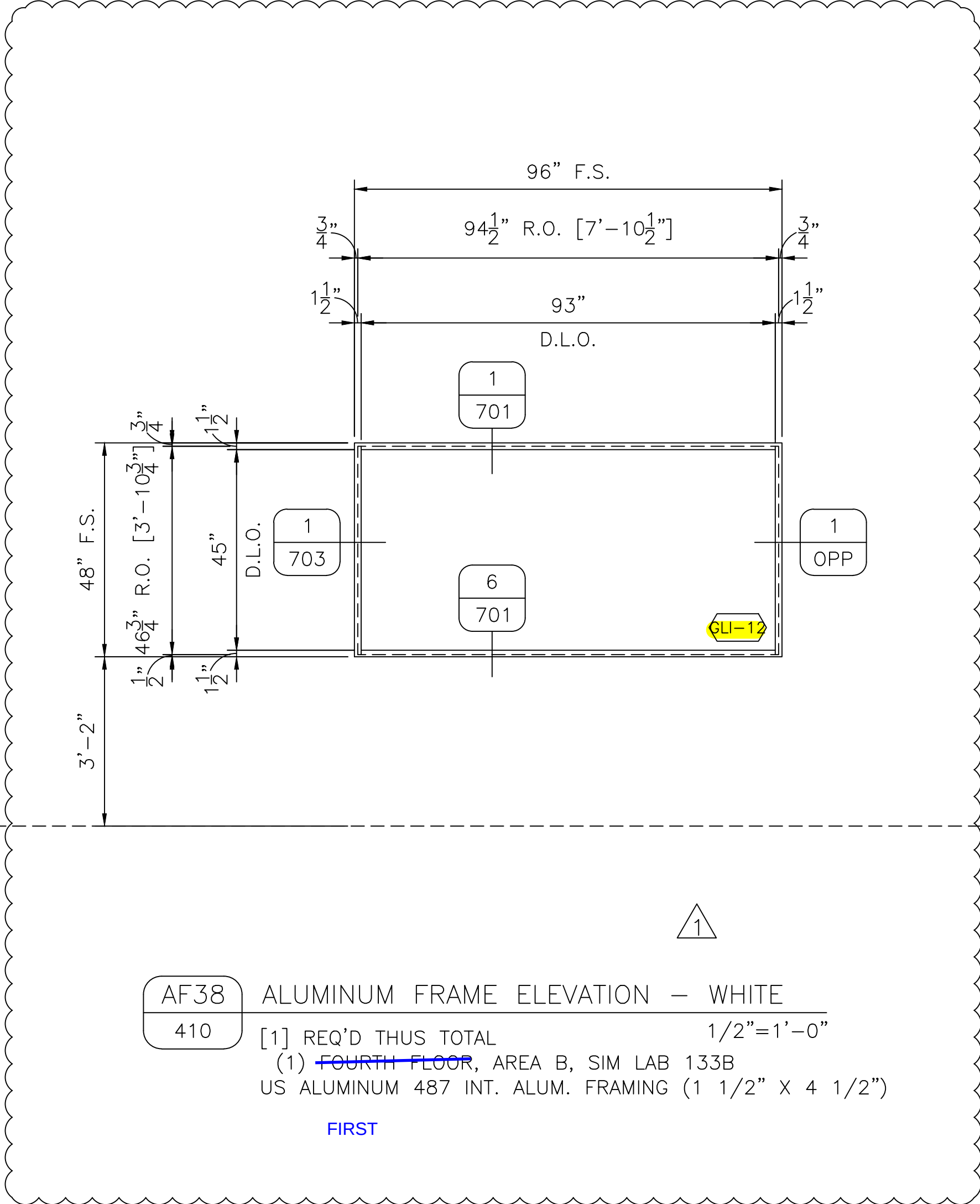
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SHEET 408



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SCALE:		SEE PAGE			
SHEET 409					

FIELD VERIFY ALL DIMENSIONS



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REVISION	DESCRIPTION
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1	11/30/
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2	1/6/17
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WEBSTER UNIVERSITY

ARCHITECT: CANNON DESIGN

GENERAL CONTRACTOR: PARIC CONSTRUCTION

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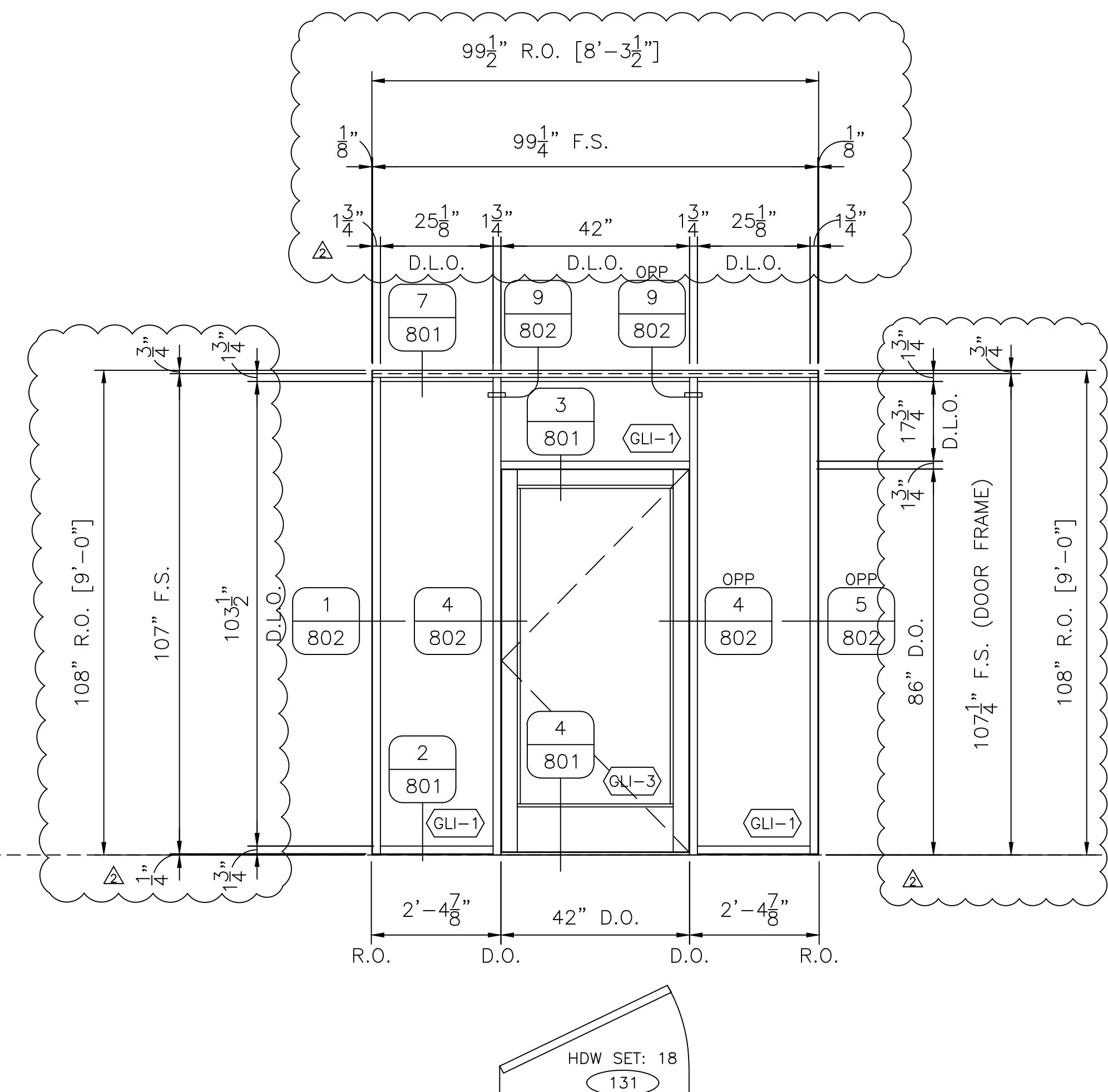
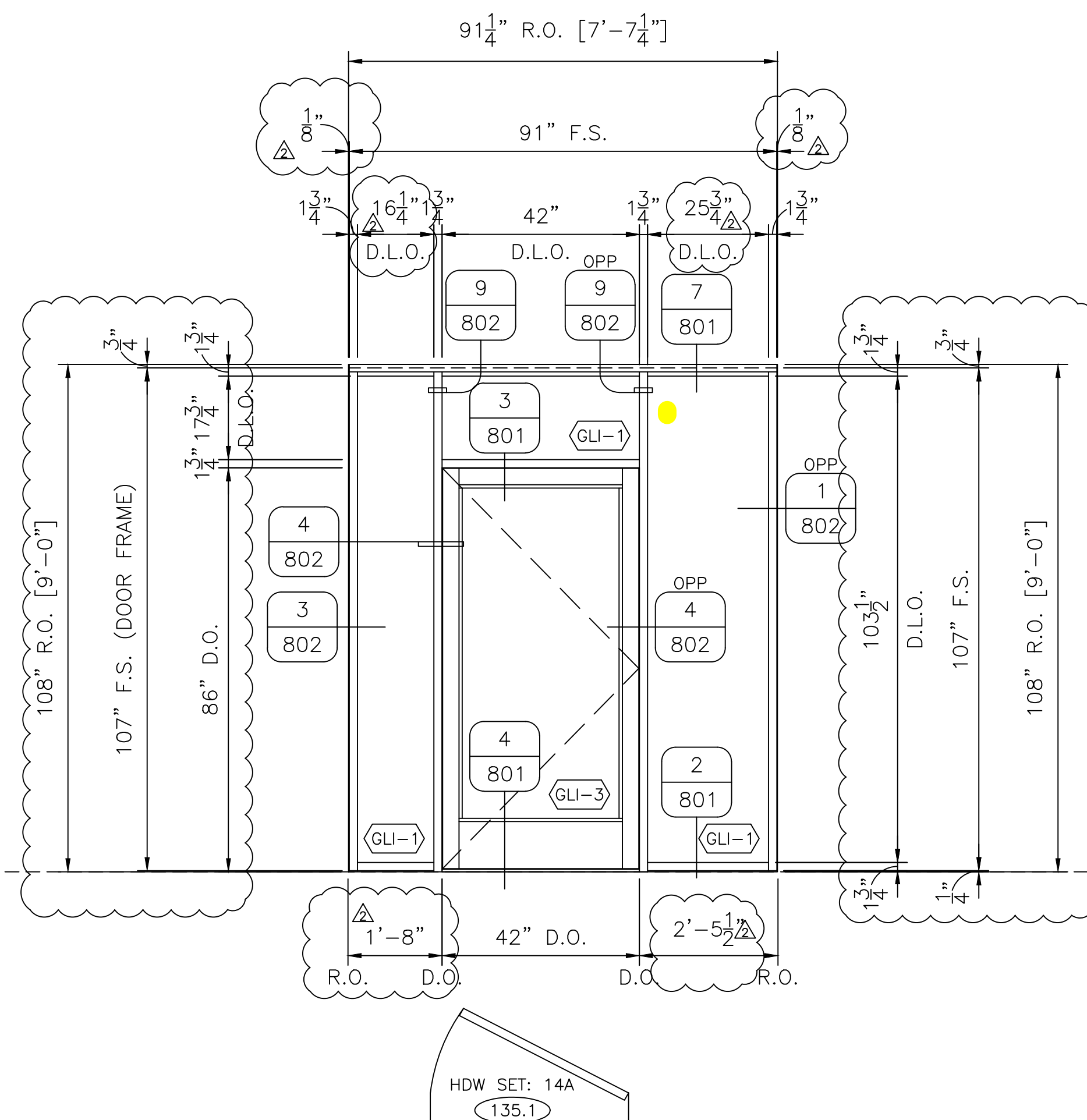
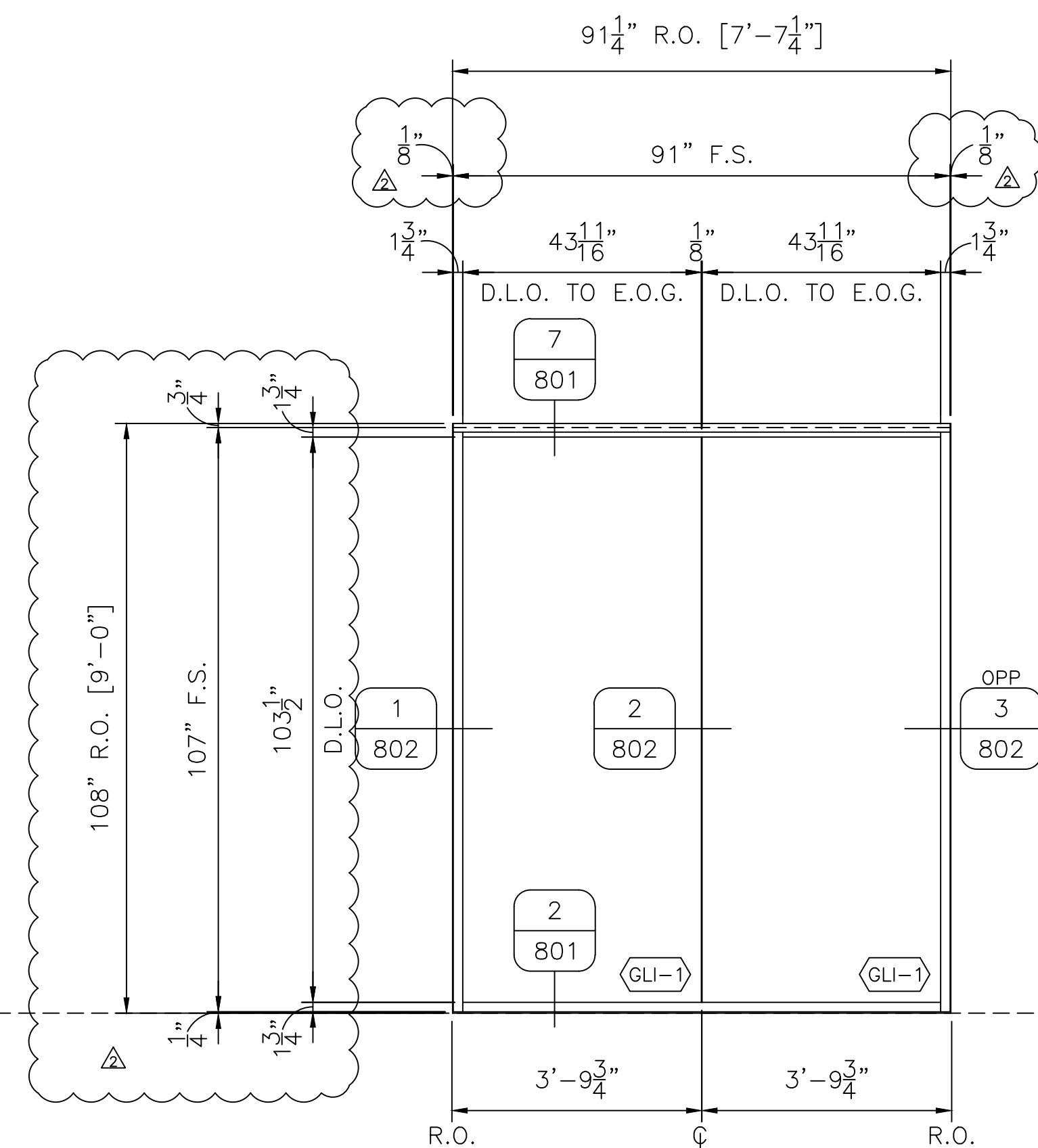
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SCALE: SEE PAGE

SHEET 410

TYPICAL NOTES:
GLAZING STOPS ON ROOM
SIDE

FIELD VERIFY ALL DIMENSIONS



2SF1	SF ELEVATION
501	[1] REQ'D THUS TOTAL 1/2"=1'-0" (1) FIRST FLOOR, AREA B, DRY SKILLS LAB, ROOM 135 US ALUMINUM 450 SF (1 3/4" X 4 1/2") OUTSIDE GLAZED, SCREW SPLINE

2SF2	SF ELEVATION — WHITE
501	[1] REQ'D THUS TOTAL 1/2"=1'-0" (1) FIRST FLOOR, AREA B, DRY SKILLS LAB, ROOM 135 US ALUMINUM 450 SF (1 3/4" X 4 1/2") OUTSIDE GLAZED, SCREW SPLINE US ALUMINUM SERIES 400 MEDIUM STILE DOOR SINGLE, HINGE RIGHT, SWING IN FRAMING AND FRAME GLASS PER DOOR SCHEDULE

2SF3	SF ELEVATION — WHITE
501	[1] REQ'D THUS TOTAL 1/2"=1'-0" (1) FIRST FLOOR, AREA B, HEALTH ASSESSMENT, ROOM 131 US ALUMINUM 450 SF (1 3/4" X 4 1/2") OUTSIDE GLAZED, SCREW SPLINE US ALUMINUM SERIES 400 MEDIUM STILE DOOR SINGLE, HINGE LEFT, SWING IN FRAMING AND DOOR GLASS PER DOOR SCHEDULE

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These drawings developed must be approved by the architect and/or engineer prior to preparing the order documents and fabrication.

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IT IS THE USER'S RESPONSIBILITY TO OBTAIN ALL DIMENSIONS FROM THE ARCHITECT.

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WEBSTER UNIVERSITY

ARCHITECT: CANNON DESIGN

GENERAL CONTRACTOR: PARIC CONSTRUCTION

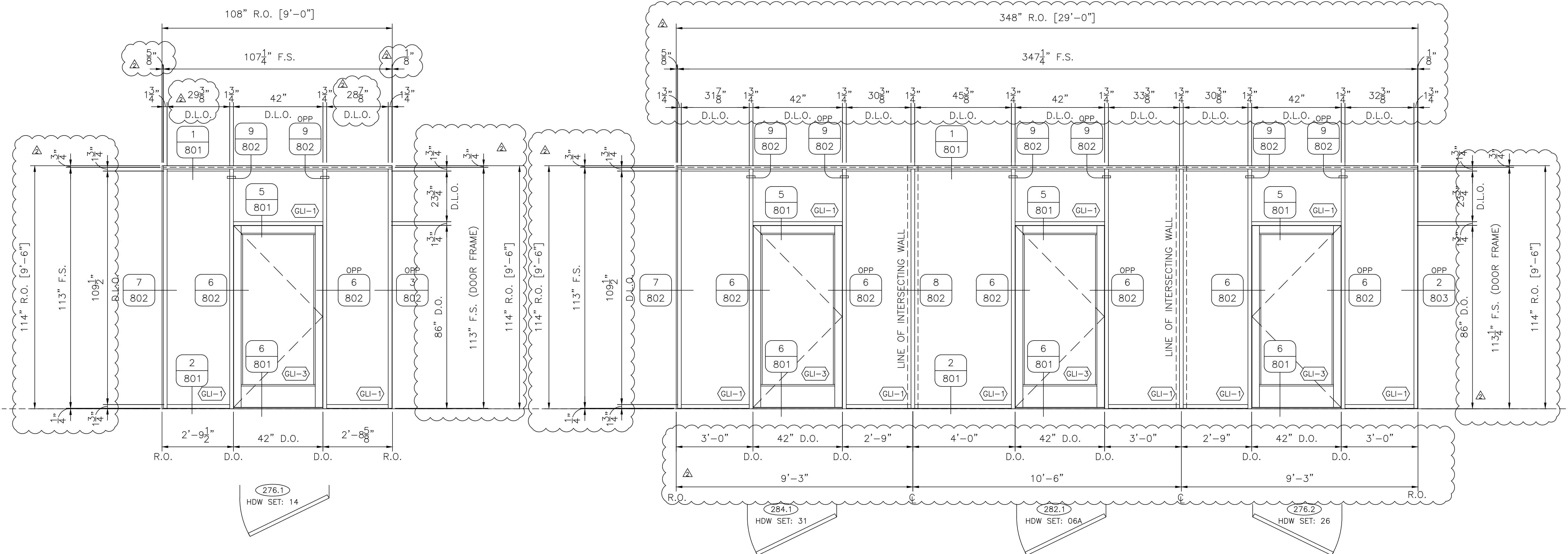


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SHEET 501

FIELD VERIFY ALL DIMENSIONS



2SF4	SF ELEVATION — WHITE	
502	[1] REQ'D THUS (1) SECOND FLOOR, AREA A, CLASSROOM 276 US ALUMINUM 450 SF (1 3/4" X 4 1/2") OUTSIDE GLAZED, SCREW SPLINE US ALUMINUM SERIES 400 MEDIUM STILE DOOR SINGLE, HINGE RIGHT, SWING OUT (276.1) FRAMING AND GLASS PER DOOR SCHEDULE	1/2"=1'-0"

2SF5	SF ELEVATION - WHITE
502	[1] REQ'D THUS TOTAL 1/2"=1'-0" (1) SECOND FLOOR, AREA A, CLASSROOM 276/LAB 282 & 284 US ALUMINUM 450 SF (1 3/4" X 4 1/2") OUTSIDE GLAZED, SCREW SPLINE US ALUMINUM SERIES 400 MODEL STILE DOOR SINGLE, HINGE RIGHT, SWING OUT (284.1) SINGLE, HINGE LEFT, SWING OUT (282.1 & 276.2) FRAMING AND GLASS PER DOOR SCHEDULE

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ARCHITECT: CANNON DESIGN

GENERAL CONTRACTOR: PARIC CONSTRUCTION

GLAZING CONTRACTOR: **NGG**



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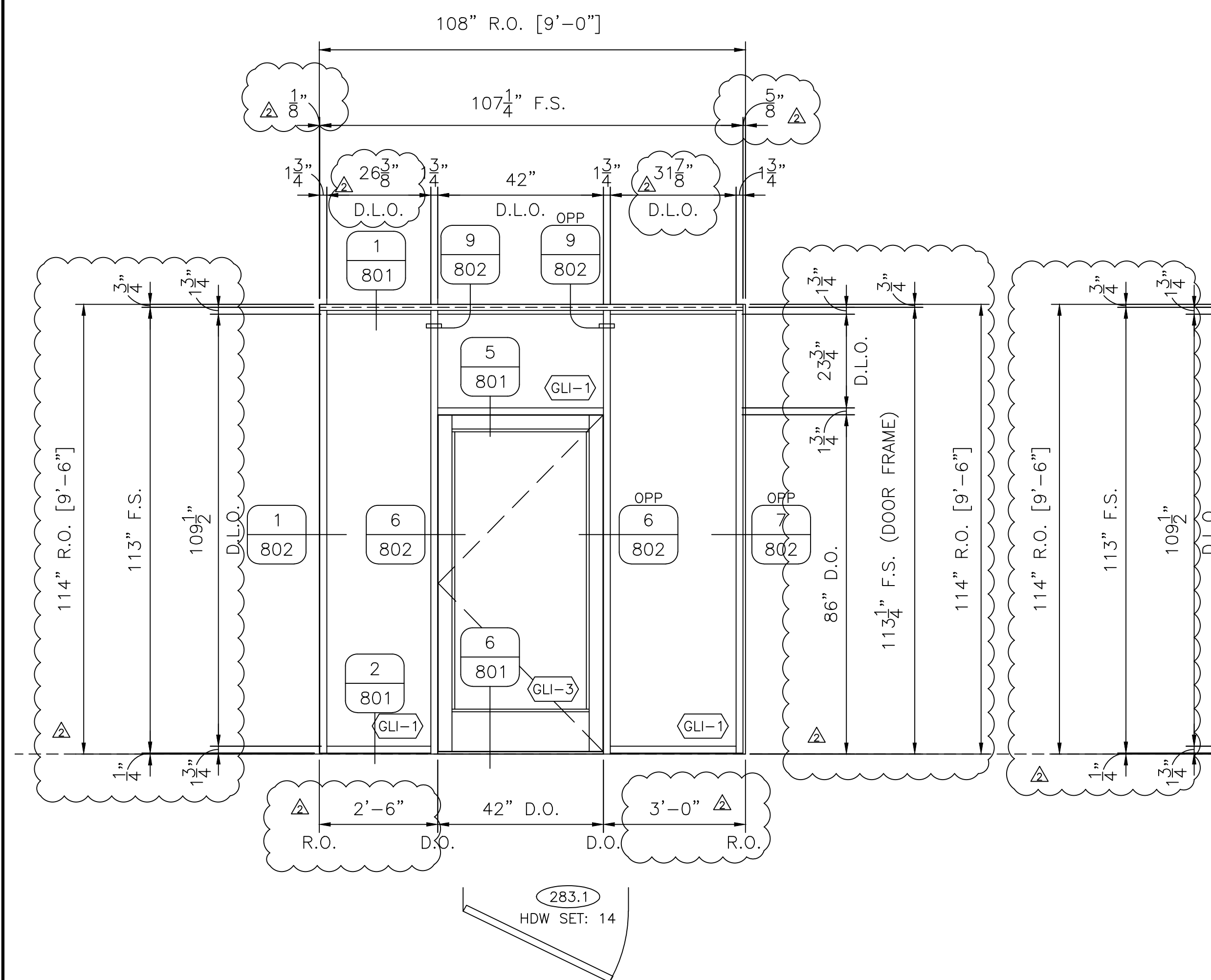
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SHEET 502

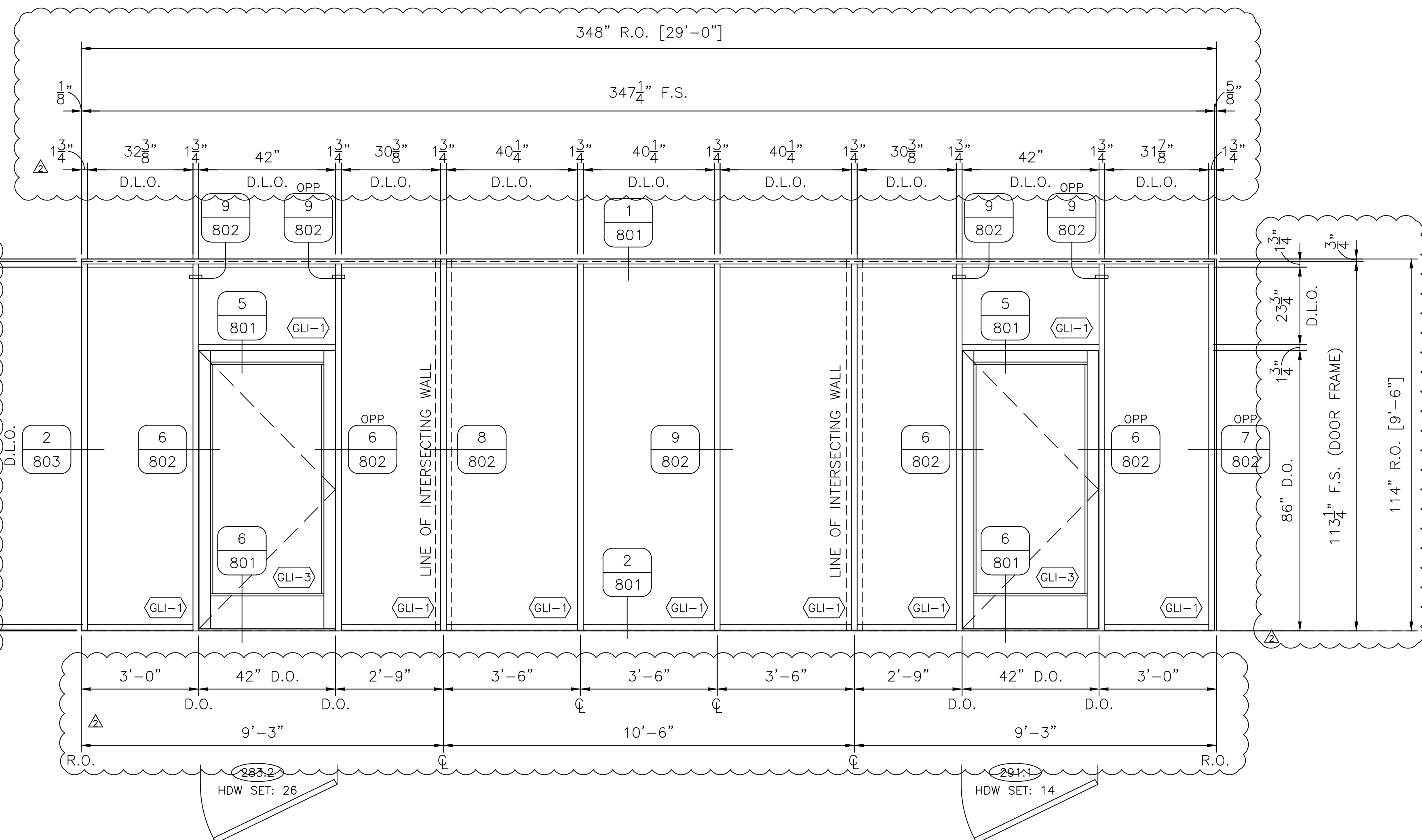
FIELD VERIFY ALL DIMENSIONS



(2SF4A) SF ELEVATION - WHITE

503 [1] REQ'D THUS 1/2"=1'-0"

(1) SECOND FLOOR, AREA A, LAB 283
US ALUMINUM 450 SF (1 3/4" X 4 1/2")
OUTSIDE GLAZED, SCREW SPLINE
US ALUMINUM SERIES 400 MEDIUM STILE DOOR
SINGLE, HINGE LEFT, SWING OUT
FRAMING AND GLASS PER DOOR SCHEDULE



2SF6) SF ELEVATION - WHITE

503 [1] REQ'D THUS TOTAL 1/2"=1'-0"
 (1) SECOND FLOOR, AREA A, LABS 283 & 291, PREP 289A
 US ALUMINUM 450 SF (1 3/4" X 4 1/2")
 OUTSIDE GLAZED, SCREW SPLINE
 US ALUMINUM SERIES 400 MEDIUM STYLE DOOR
 SINGLE, HINGE RIGHT, SWING OUT
 FRAMING AND GLASS PER DOOR SCHEDULE

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ARCHITECT: CANNON DESIGN
GENERAL CONTRACTOR: PARIC CONSTRUCTION



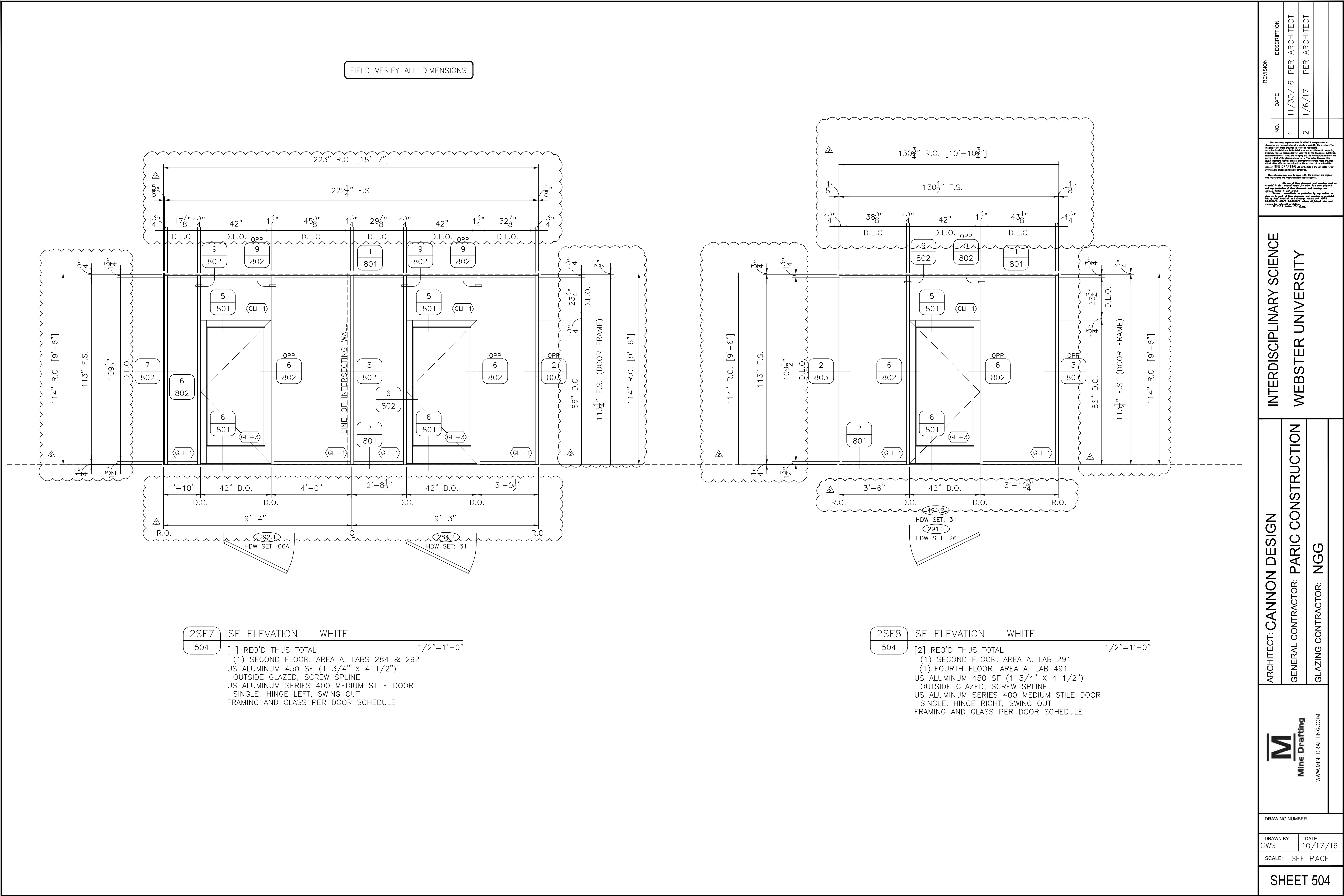
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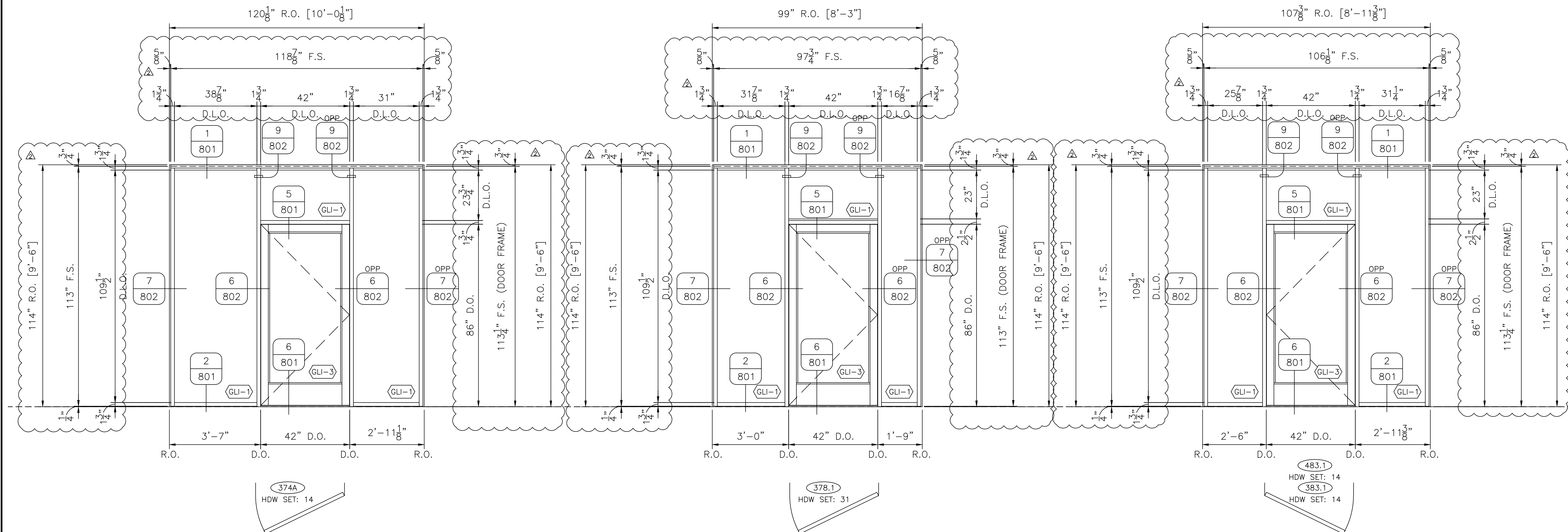
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SHEET 503



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2SF9	SF ELEVATION - WHITE	
505	[1] REQ'D THUS TOTAL 1/2"=1'-0" (1) THIRD FLOOR, AREA A, RESEARCH 374A US ALUMINUM 450 SF (1 3/4" X 4 1/2") OUTSIDE GLAZED, SCREW SPLINE US ALUMINUM SERIES 400 MEDIUM STILE DOOR SINGLE, HINGE RIGHT, SWING OUT FRAMING AND GLASS PER DOOR SCHEDULE	

2SF10	SF ELEVATION — WHITE	
505	[1] REQ'D THUS TOTAL	1/2"=1'-0"
	(1) THIRD FLOOR, AREA A, LAB 378	
	US ALUMINUM 450 SF (1 3/4" X 4 1/2")	
	OUTSIDE GLAZED, SCREW SPLINE	
	US ALUMINUM SERIES 400 MEDIUM STYLE DOOR	
	SINGLE, HINGE RIGHT, SWING OUT	
	FRAMING AND GLASS PER DOOR SCHEDULE	

2SF11	SF ELEVATION - WHITE	
505	[2] REQ'D THUS TOTAL (1) THIRD FLOOR, AREA A, LAB 383 (1) FOURTH FLOOR, AREA A, LAB 483 US ALUMINUM 450 SF (1 3/4" X 4 1/2") OUTSIDE GLAZED, SCREW SPLINE US ALUMINUM SERIES 400 MEDIUM STILE DOOR SINGLE, HINGE LEFT, SWING OUT FRAMING AND GLASS PER DOOR SCHEDULE	1/2"=1'-0"

REVISION			
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1	11/30/16	PER ARCHITECT	
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17 JUL 2008, sheet 101 of 10 pages.

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ARCHITECT: CANNON DESIGN

GENERAL CONTRACTOR: PARIC CONSTRUCTION



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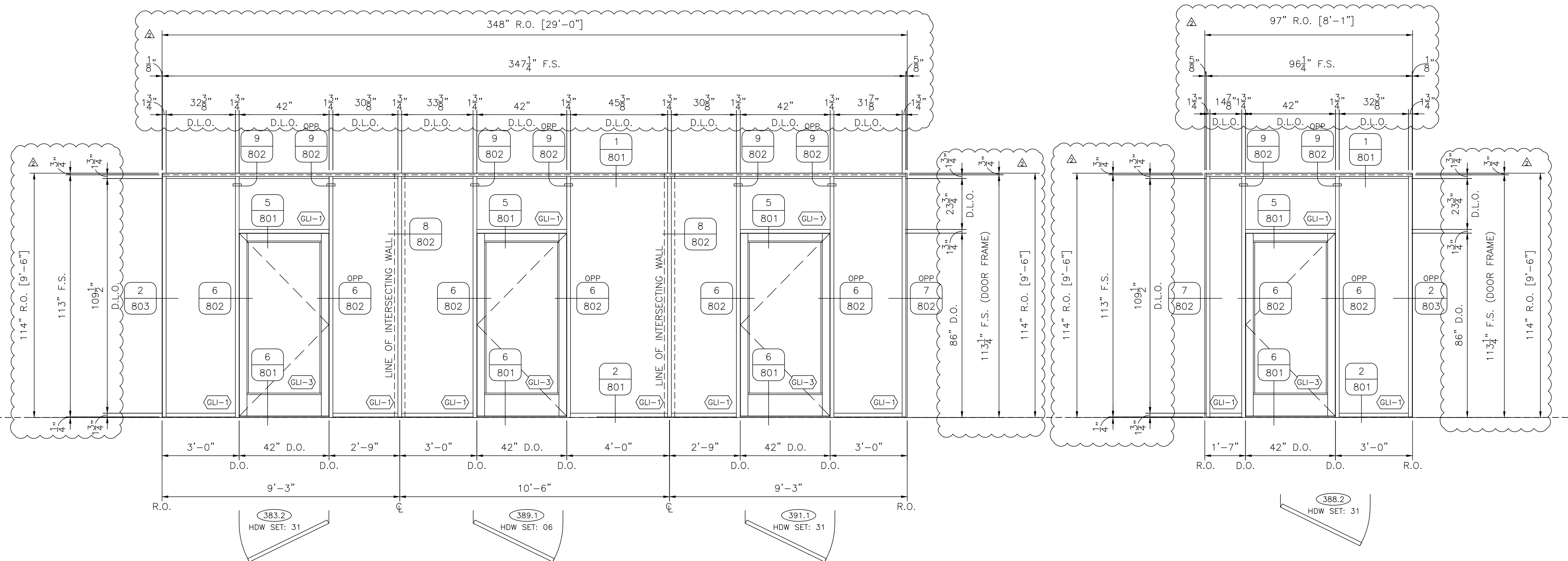
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SHEET 505

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2SF12	SF ELEVATION - WHITE
506	[1] REQ'D THUS TOTAL 1/2"=1'-0" (1) THIRD FLOOR, AREA A, LABS 383/389/391 US ALUMINUM 450 SF (1 3/4" X 4 1/2") OUTSIDE GLAZED, SCREW SPLINE US ALUMINUM SERIES 400 MEDIUM STILE DOOR SINGLE, HINGE RIGHT, SWING OUT (383.2) SINGLE, HINGE LEFT, SWING OUT (389.1 & 391.1) FRAMING AND GLASS PER DOOR SCHEDULE

2SF14	SF ELEVATION — WHITE	
506	[1] REQ'D THUS TOTAL	1/2"=1'-0"
	(1) THIRD FLOOR, AREA A, LABS 388	
	US ALUMINUM 450 SF (1 3/4" X 4 1/2")	
	OUTSIDE GLAZED, SCREW SPLINE	
	US ALUMINUM SERIES 400 MEDIUM STILE DOOR	
	SINGLE, HINGE LEFT, SWING OUT	
	FRAMING AND GLASS PER DOOR SCHEDULE	

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GENERAL CONTRACTOR: PARIC CONSTRUCTION



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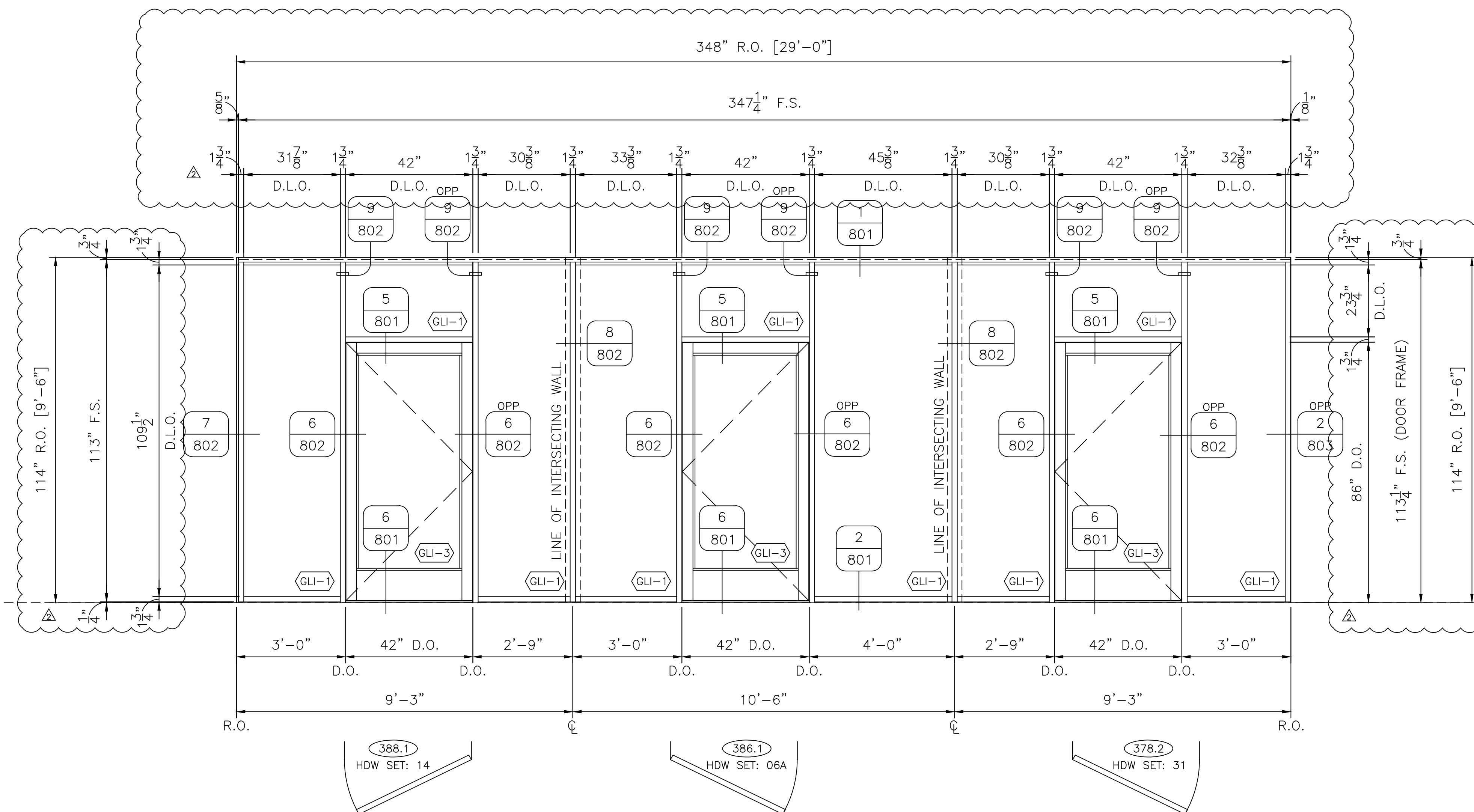
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SHEET 506

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2SF13	SF ELEVATION — WHITE	
507	[1] REQ'D THUS TOTAL 1/2"=1'-0" (1) THIRD FLOOR, AREA A, LABS 378/386/388 US ALUMINUM 450 SF (1 3/4" X 4 1/2") OUTSIDE GLAZED, SCREW SPLINE US ALUMINUM SERIES 400 MEDIUM STILE DOOR SINGLE, HINGE RIGHT, SWING OUT (388.1) SINGLE, HINGE LEFT, SWING OUT (378.2 & 386.1) FRAMING AND GLASS PER DOOR SCHEDULE	

INTERDISCIPLINARY SCIENCE
WEBSTER UNIVERSITY

ARCHITECT:	CANNON DESIGN
GENERAL CONTRACTOR:	PARIC CONSTRUCTION
GLAZING CONTRACTOR:	NGG



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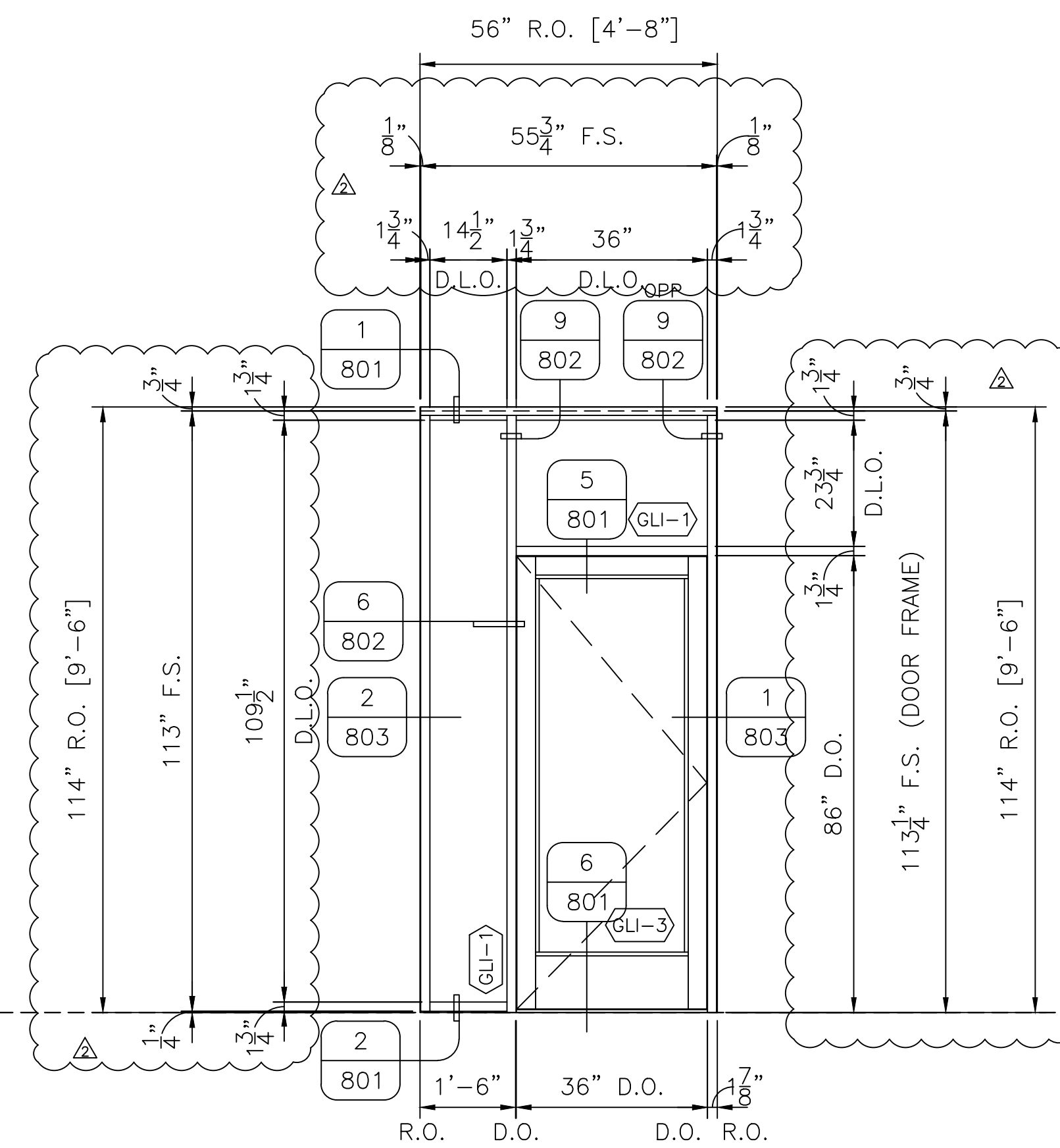
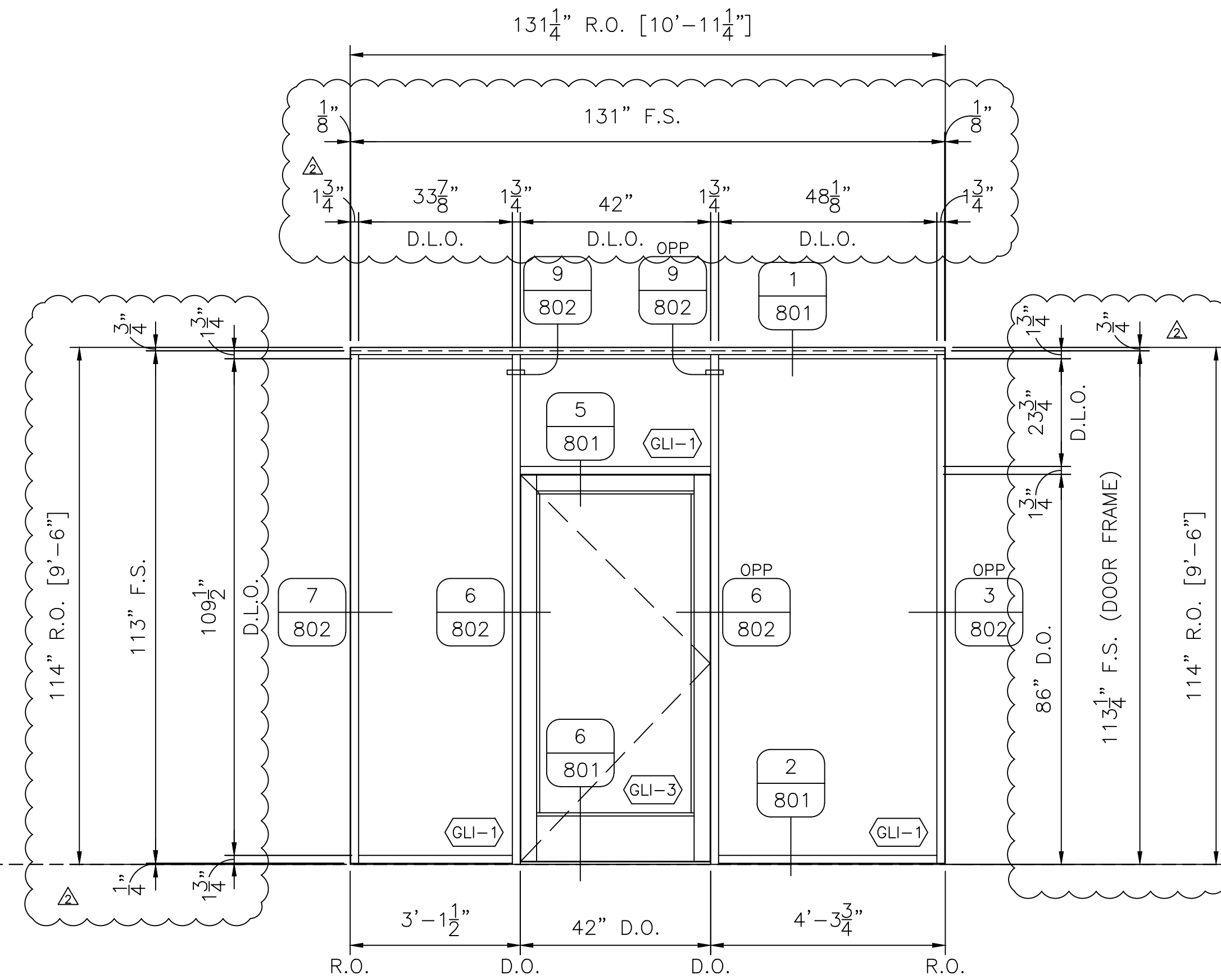
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SHEET 507

REVISION		
NO.	DATE	DESCRIPTION
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2	1/6/17	PER ARCHITECT

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FIELD VERIFY ALL DIMENSIONS



2SF15	SF ELEVATION - WHITE	
508	[1] REQ'D THUS TOTAL	1/2"=1'-0"
	(1) THIRD FLOOR, AREA A, LAB 391	
	US ALUMINUM 450 SF (1 3/4" X 4 1/2")	
	OUTSIDE GLAZED, SCREW SPLINE	
	US ALUMINUM SERIES 400 MEDIUM STYLE DOOR	
	SINGLE, HINGE LEFT, SWING OUT	
	FRAMING AND GLASS PER DOOR SCHEDULE	

2SF16	SF ELEVATION — WHITE	
508	[1] REQ'D THUS TOTAL	1/2" = 1'-0"
	(1) FOURTH FLOOR, AREA A, LAB 472	
	US ALUMINUM 450 SF (1 3/4" X 4 1/2")	
	OUTSIDE GLAZED, SCREW SPLINE	
	US ALUMINUM SERIES 400 MEDIUM STYLE DOOR	
	SINGLE, HINGE RIGHT, SWING OUT	
	FRAMING AND GLASS PER DOOR SCHEDULE	

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**DATE: 08-19-2013
BY: J. L. HARRIS**

17 JUL 2013 10:41 AM

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WEBSTER UNIVERSITY

ARCHITECT: CANNON DESIGN

GENERAL CONTRACTOR: PARIC CONSTRUCTION

GLAZING CONTRACTOR: NGG



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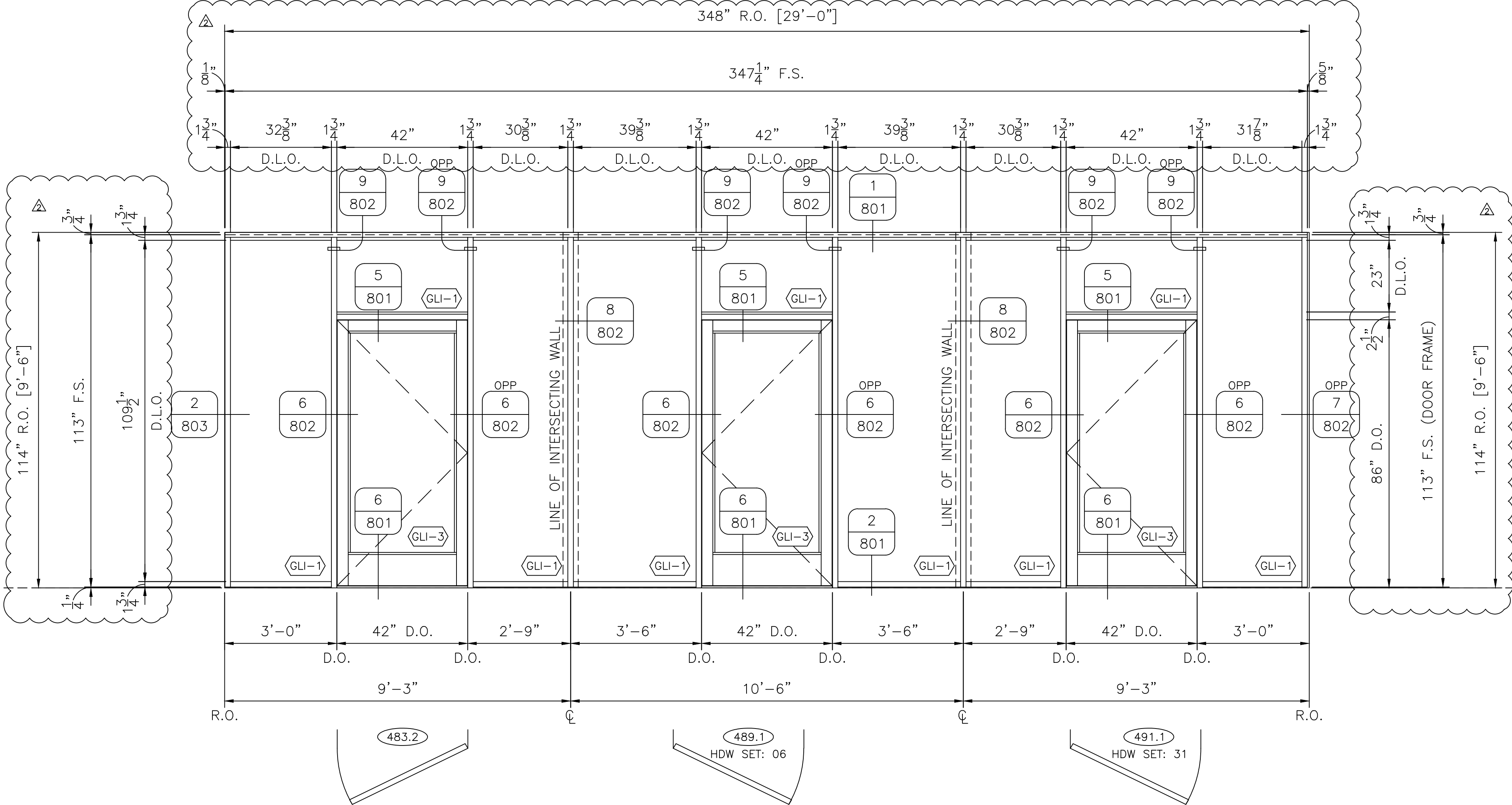
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SHEET 508

Architectural floor plan of a three-unit residential building. The plan shows three identical units separated by intersecting walls. Each unit contains a kitchen, living area, and bedroom. Dimensions are provided for overall building size (114' R.O. by 348' R.O.), unit size (9'-3" by 10'-6"), and room dimensions. Room numbers and codes (e.g., 801, 802, GLI-1, GLI-3, OPP) are indicated. A door frame is shown on the right side. The plan is labeled "DWG. NO. 1" and "DWG. SET: 31".

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SHEET 509					

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2SF18	SF ELEVATION — WHITE
510	[1] REQ'D THUS TOTAL 1/2"=1'-0" (1) FOURTH FLOOR, AREA A, LABS 483/489/491 US ALUMINUM 450 SF (1 3/4" X 4 1/2") OUTSIDE GLAZED, SCREW SPLINE US ALUMINUM SERIES 400 MEDIUM STYLE DOOR SINGLE, HINGE RIGHT, SWING OUT (491.1) SINGLE, HINGE LEFT, SWING OUT (483.2 & 489.1) FRAMING AND GLASS PER DOOR SCHEDULE

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WEBSTER UNIVERSITY

ARCHITECT:	CANNON DESIGN
GENERAL CONTRACTOR:	PARIC CONSTRUCTION
GLAZING CONTRACTOR:	NGG

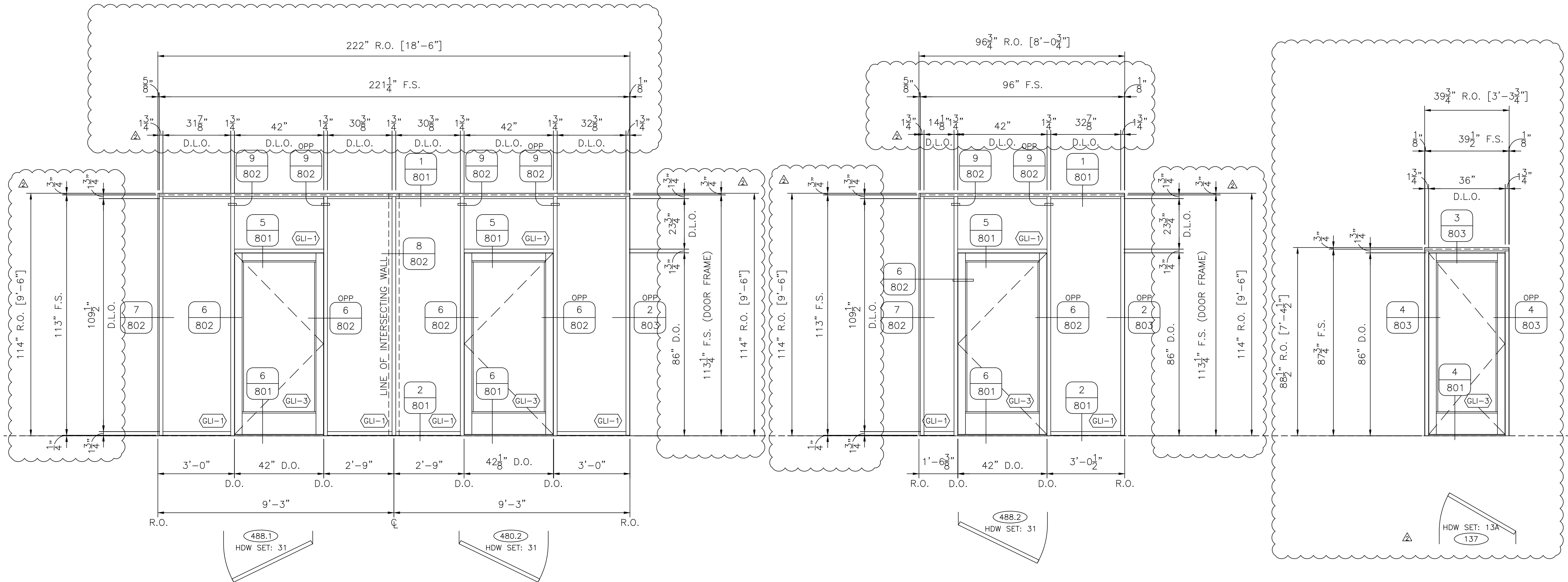


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SHEET 510

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2SF19 SF ELEVATION - WHITE
511 [1] REQ'D THUS TOTAL 1/2"=1'-0"
(1) FOURTH FLOOR, AREA A, LABS 480 & 488
STOREFRONT (1 3/4" X 4 1/2")
OUTSIDE GLAZED, SCREW SPLINE
MEDIUM STILE DOOR
SINGLE, HINGE LEFT, SWING OUT (480.2)
SINGLE, HINGE RIGHT, SWING OUT (488.1)

2SF20 SF ELEVATION - WHITE
511 [1] REQ'D THUS TOTAL 1/2"=1'-0"
(1) FOURTH FLOOR, AREA A, LAB 488
US ALUMINUM 450 SF (1 3/4" X 4 1/2")
OUTSIDE GLAZED, SCREW SPLINE
US ALUMINUM SERIES 400 MEDIUM STILE DOOR
SINGLE, HINGE LEFT, SWING OUT
FRAMING AND GLASS PER DOOR SCHEDULE

2SF21 SF ELEVATION - WHITE
511 [1] REQ'D THUS TOTAL 1/2"=1'-0"
(1) FIRST FLOOR, AREA B, MODELS ASSESS., RM 137
US ALUMINUM 450 SF (1 3/4" X 4 1/2")
OUTSIDE GLAZED, SCREW SPLINE
US ALUMINUM SERIES 400 MEDIUM STILE DOOR
SINGLE, HINGE RIGHT, SWING IN
FRAMING AND GLASS PER DOOR SCHEDULE

REVISION		DATE	DESCRIPTION
1	NO.	11/30/16	PER ARCHITECT
2	NO.	1/6/17	PER ARCHITECT

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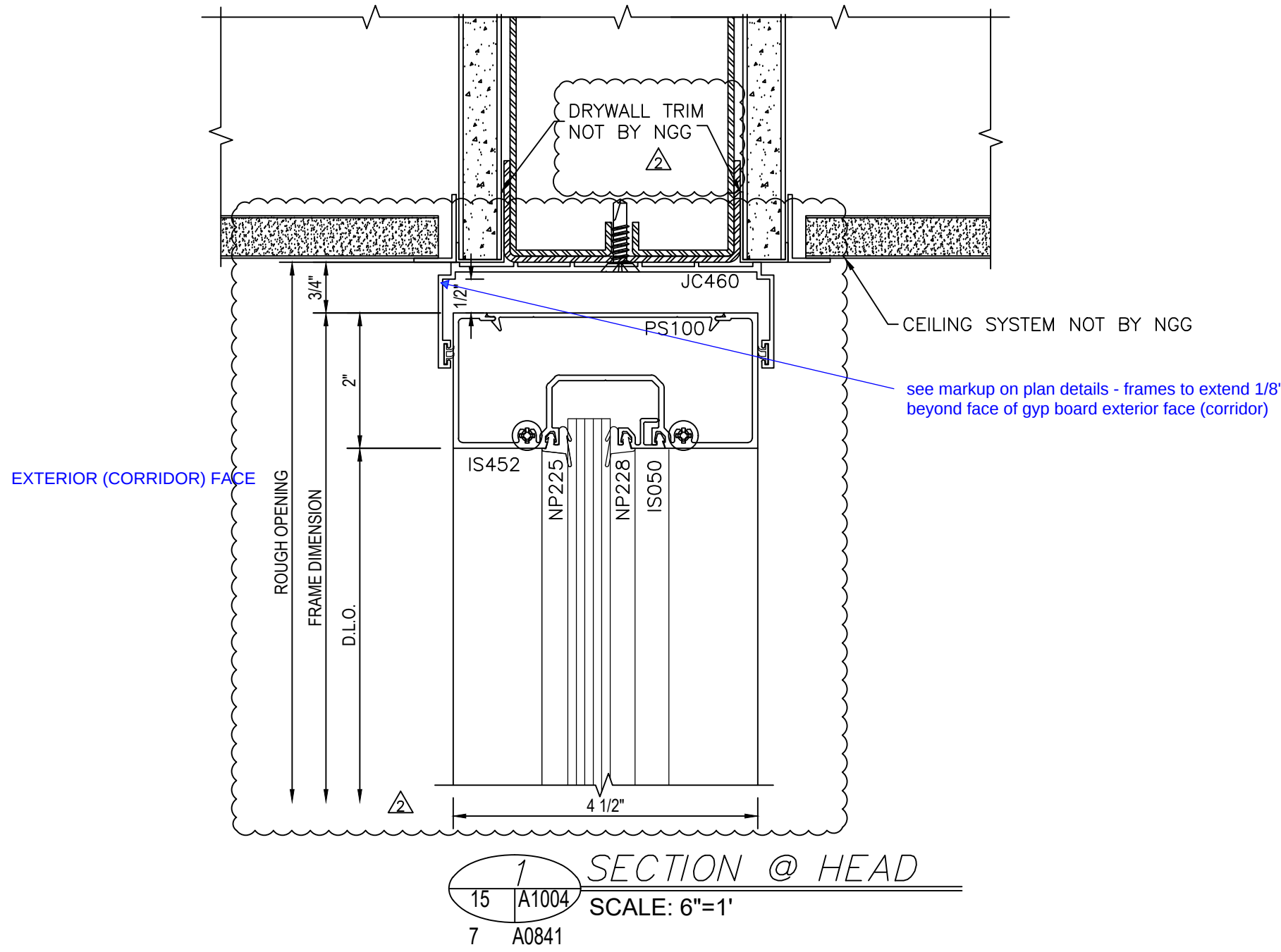
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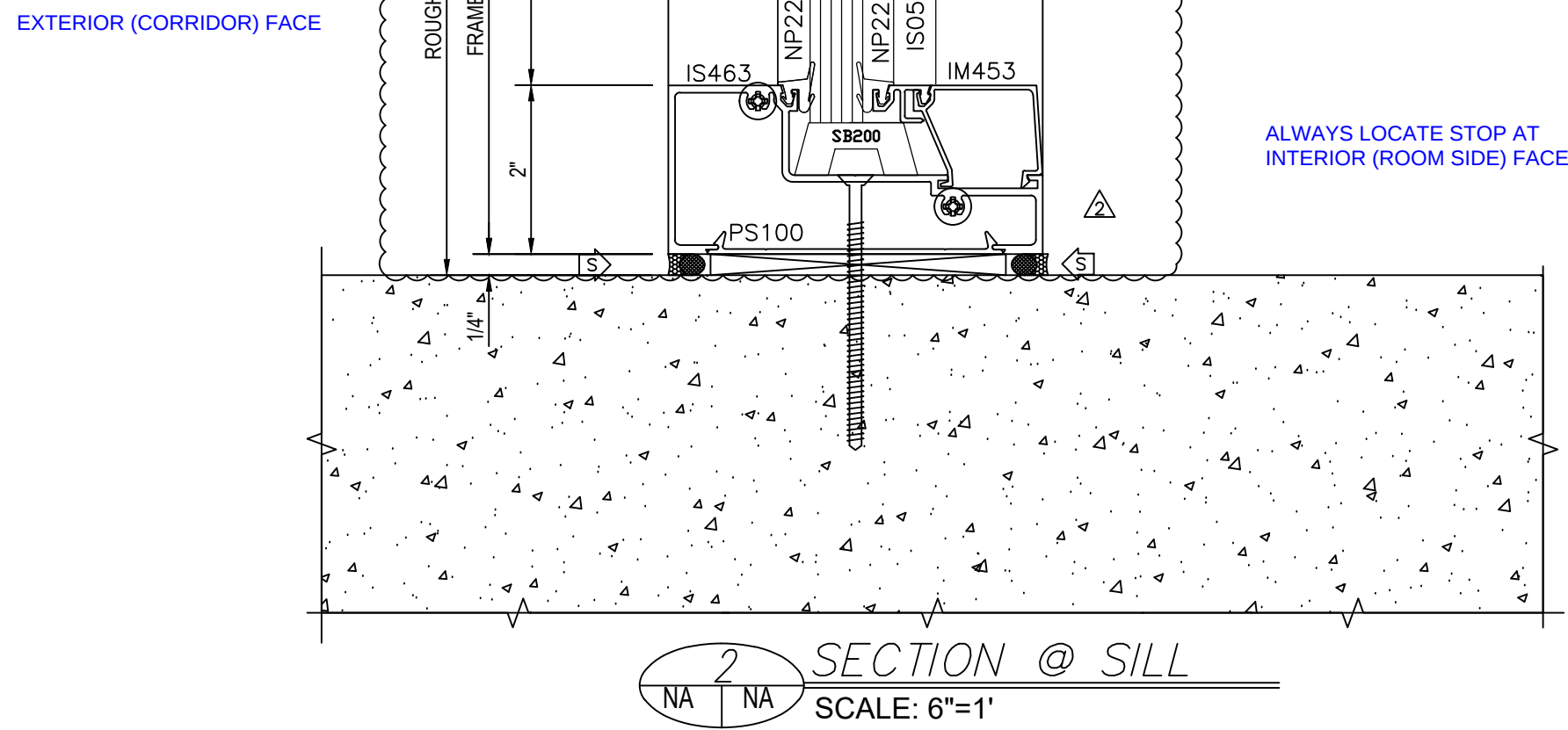
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SHEET 511



1 SECTION @ HEAD
SCALE: 6"=1'

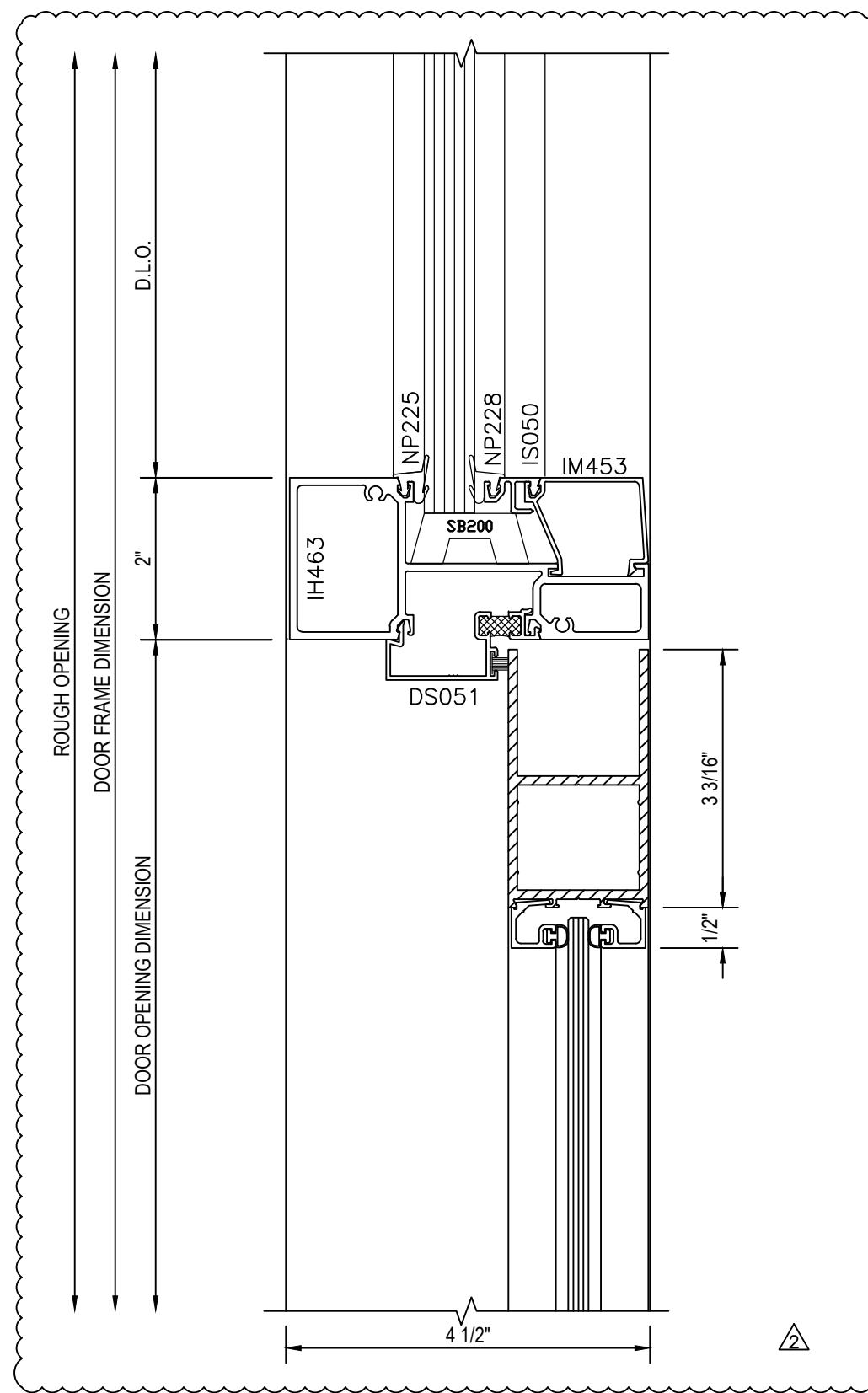


2 SECTION @ SILL
SCALE: 6"=1'

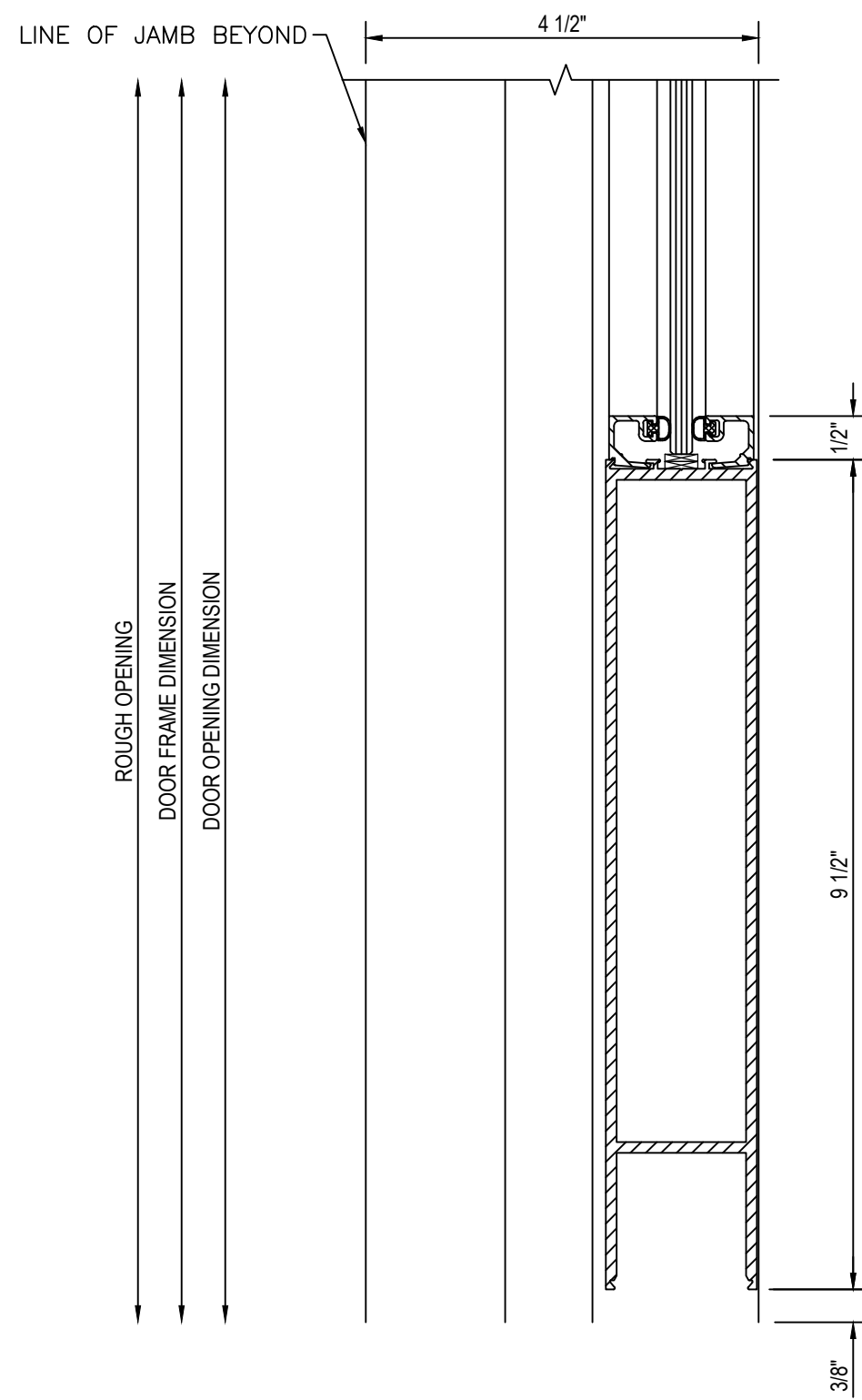
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ARCHITECT NOTE:
PERIMETER SUBSTRATE MUST BE
CAPABLE OF WITHSTANDING
REACTION FORCES IMPOSED BY
WIND AND/OR DEAD LOADS

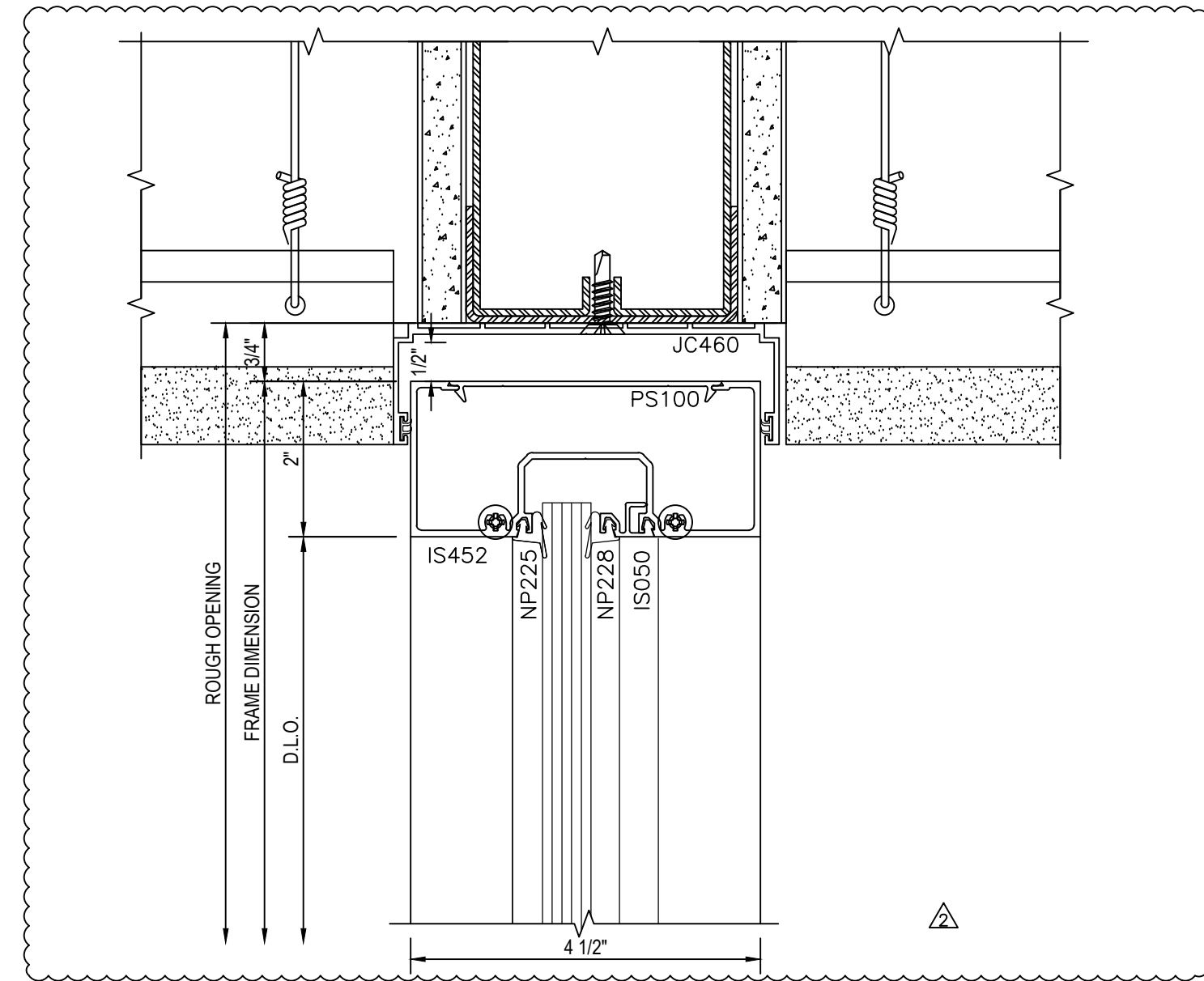
PERIMETER SUBSTRATE SHOWN
THAT IS NOT LABELED IS NOT BY
THE GLAZING SUB CONTRACTOR



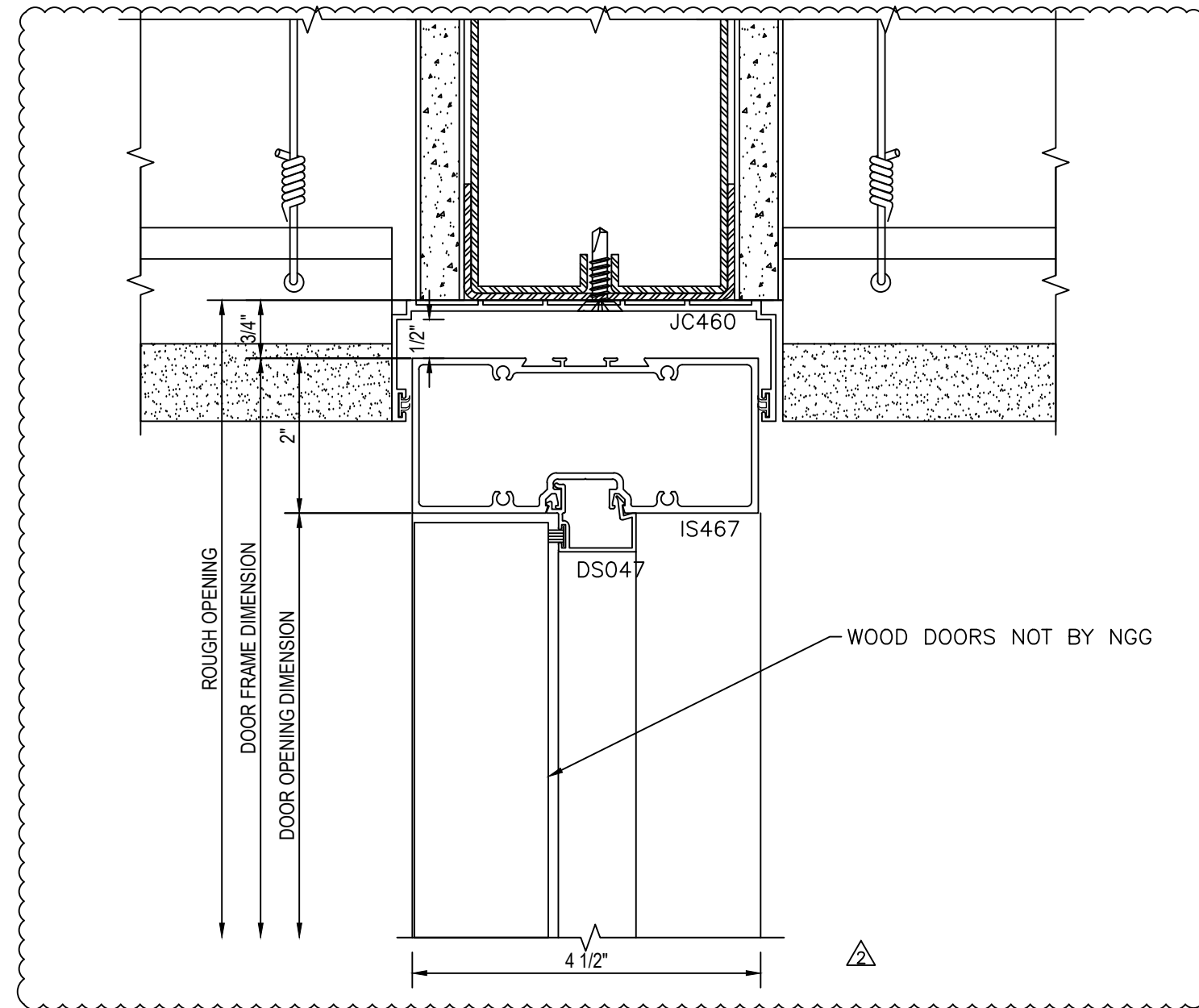
3 SECTION @ DOOR HEAD @ INSWING
SCALE: 6"=1'



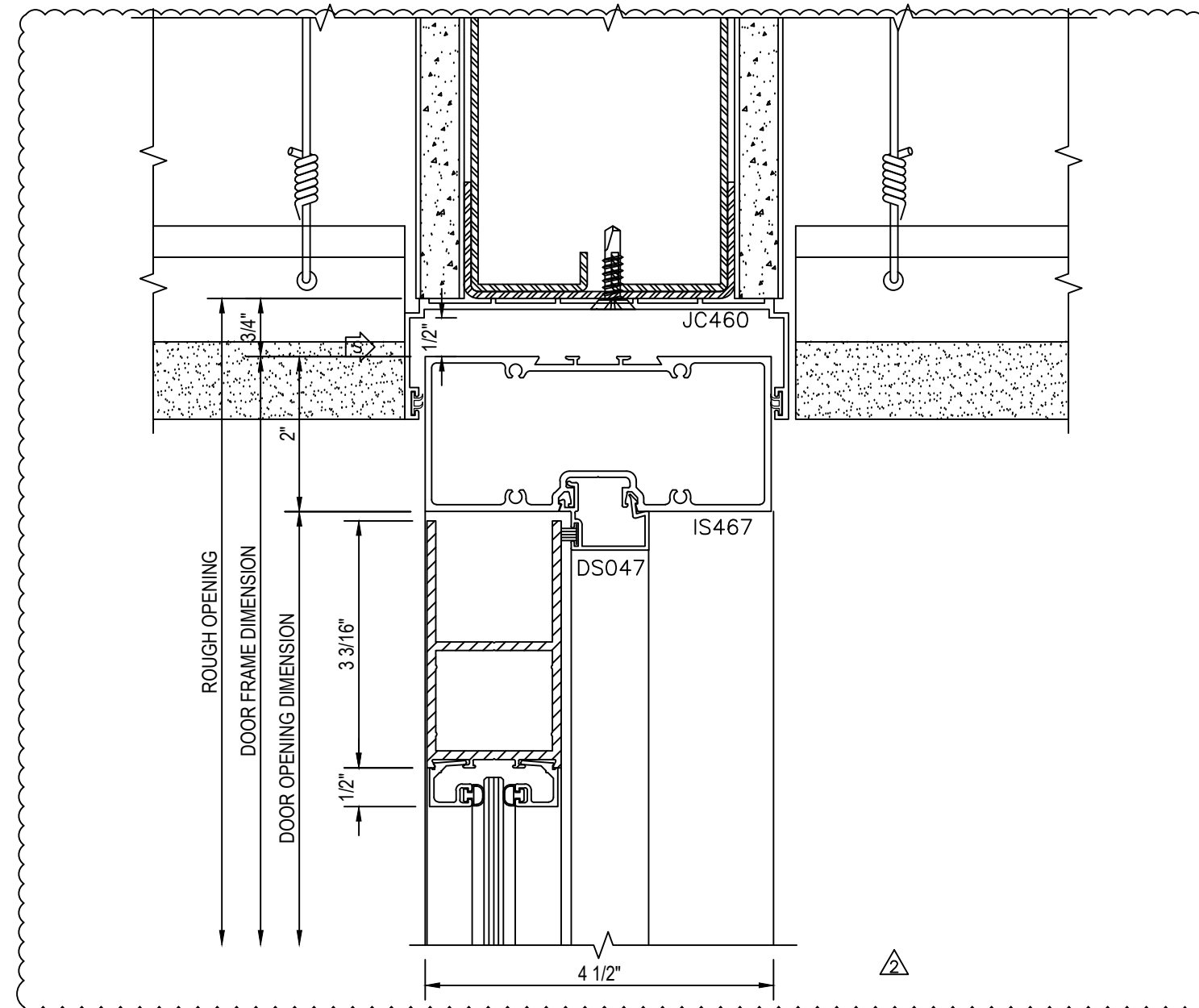
4 SECTION @ BOTTOM RAIL
SCALE: 6"=1'



5 SECTION @ HEAD
SCALE: 6"=1'



6 SECTION @ DOOR HEAD
SCALE: 6"=1'



7 SECTION @ DOOR HEAD
SCALE: 6"=1'

INTERDISCIPLINARY SCIENCE
WEBSTER UNIVERSITY

ARCHITECT: CANNON DESIGN
GENERAL CONTRACTOR: PARIC CONSTRUCTION
GLAZING CONTRACTOR: NGG

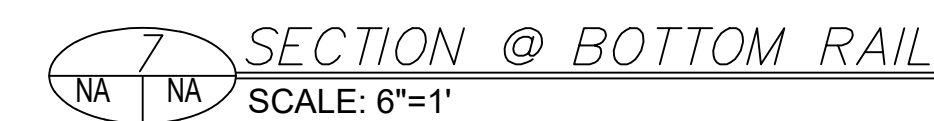
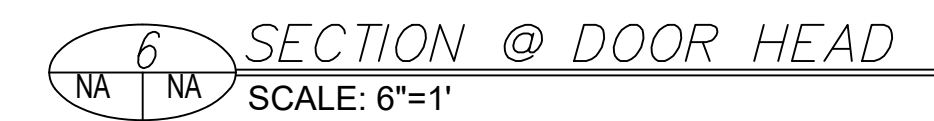
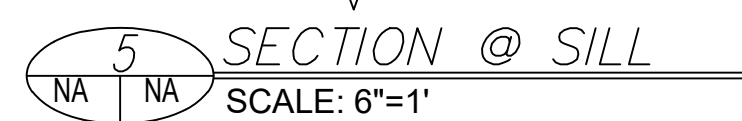
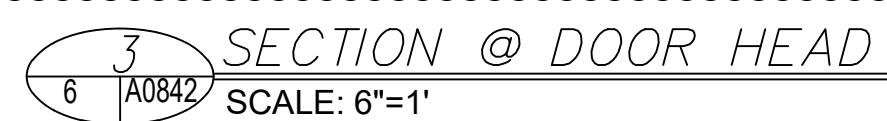
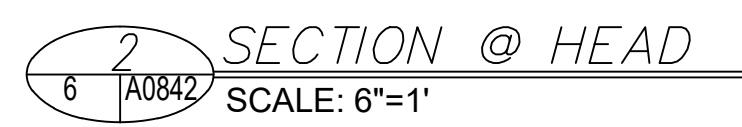
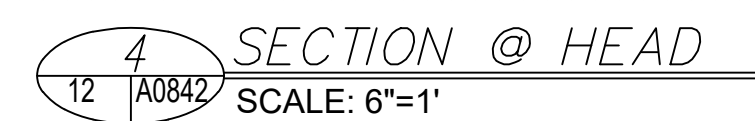
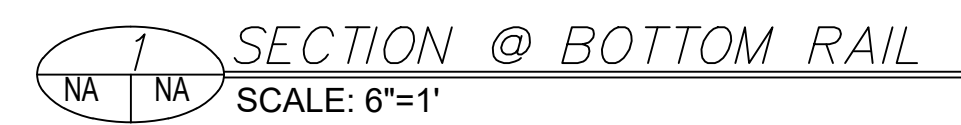
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DATE: 10/17/16

SCALE: SEE PAGE

SHEET 601



These drawings represent MINE DRAFTING's interpretation of information and the application of products provided by the architect. The sole purpose of these drawings is to assist the glazing subcontractor in fabricating the glazing. MINE DRAFTING will not be responsible for the design of the glazing. We assume the sole responsibility of verifying the dimensions, quantities, and structural details of the glazing. The structural intent of the glazing is that of the glazing subcontractor/architect. However, it is equally important that the general contractor and the glazing subcontractor understand the drawings, the architect's intent and the engineer. MINE DRAFTING will not be held in any way liable for any errors or omissions listed or otherwise.

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WARRANTY: ALL OF OUR DRAWINGS RELATE ALL FABRICATED AND INSTALLED MATERIALS TO BE SUBJECT TO THE FOLLOWING:

17 U.S.C. SECTION 101 et seq.

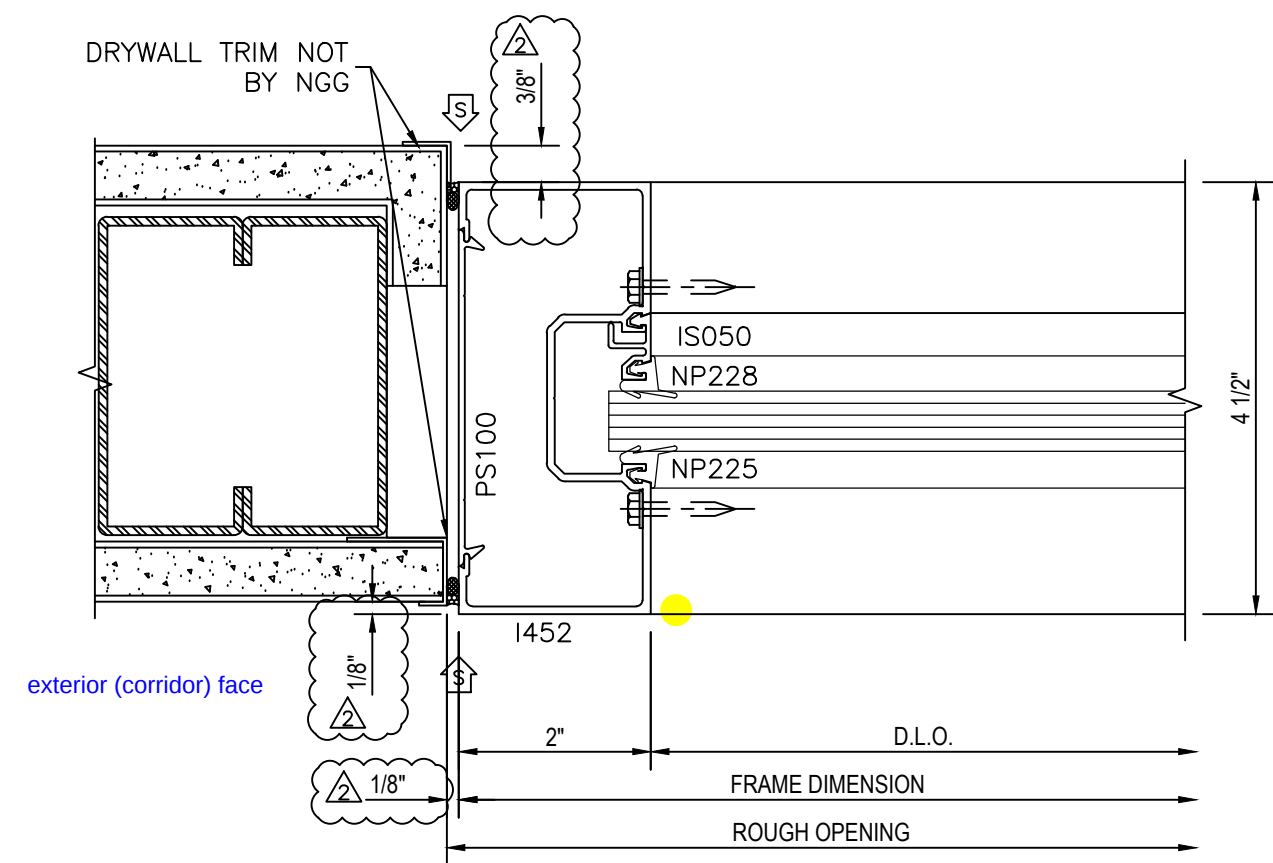
ARCHITECT: CANNON DESIGN

GENERAL CONTRACTOR: PARIC CONSTRUCTION

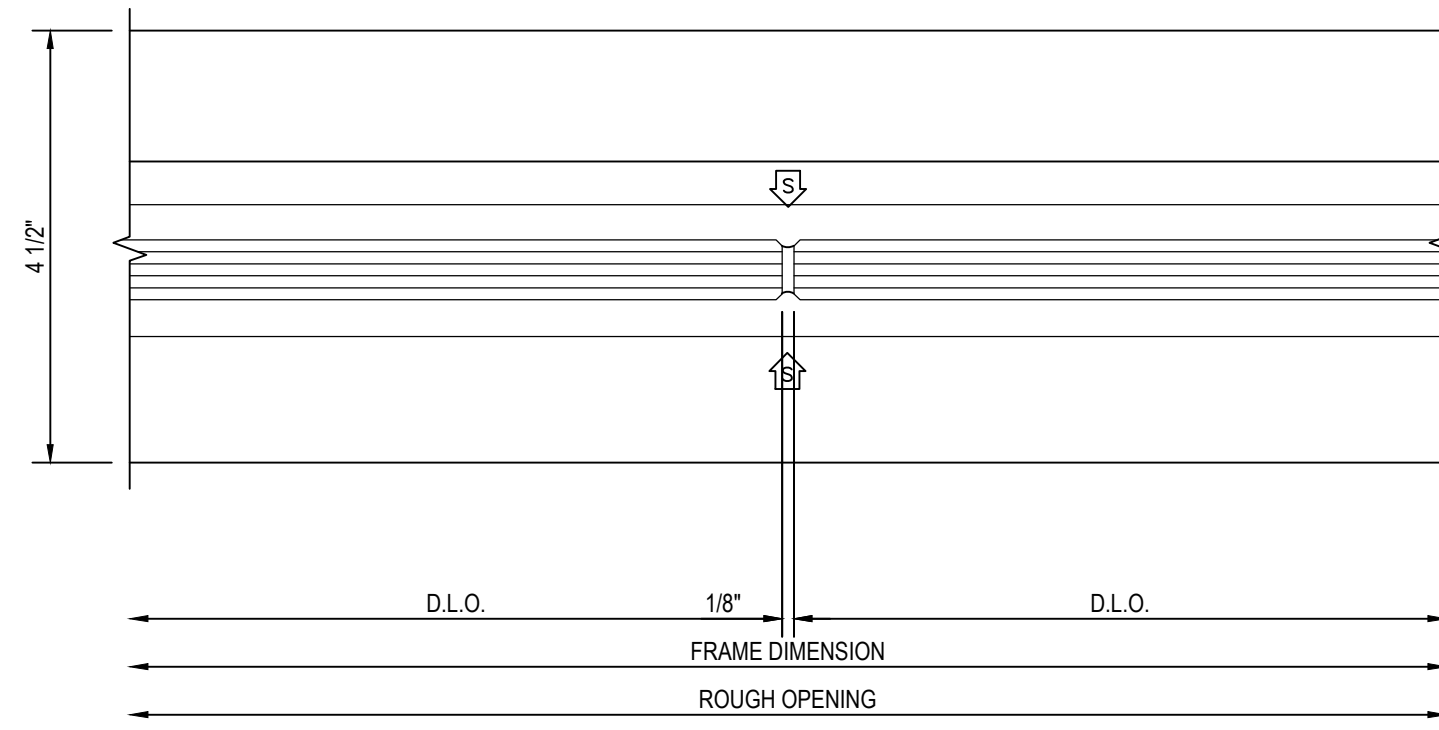
GLAZING CONTRACTOR: NGG

DRAWING NUMBER	
DRAWN BY: CWS	DATE: 10/17/16
SCALE: SEE PAGE	

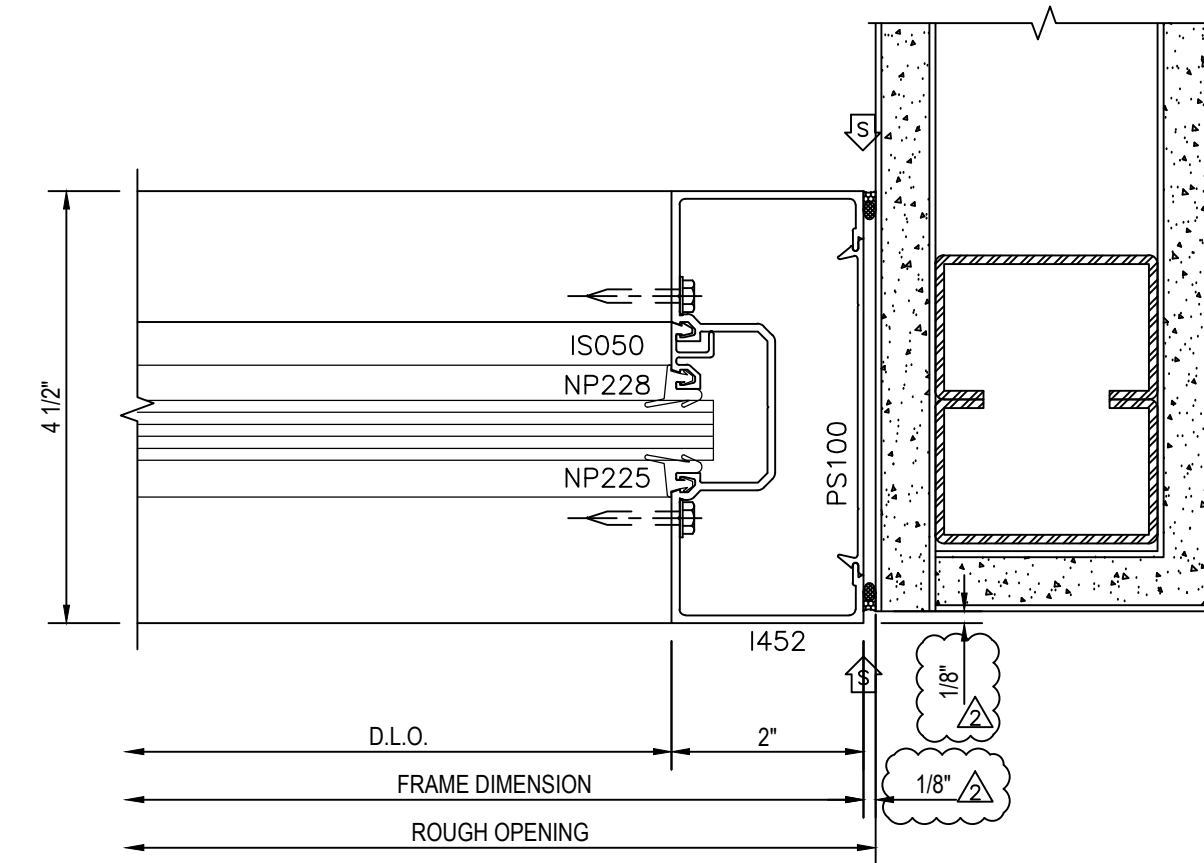
SHEET 602



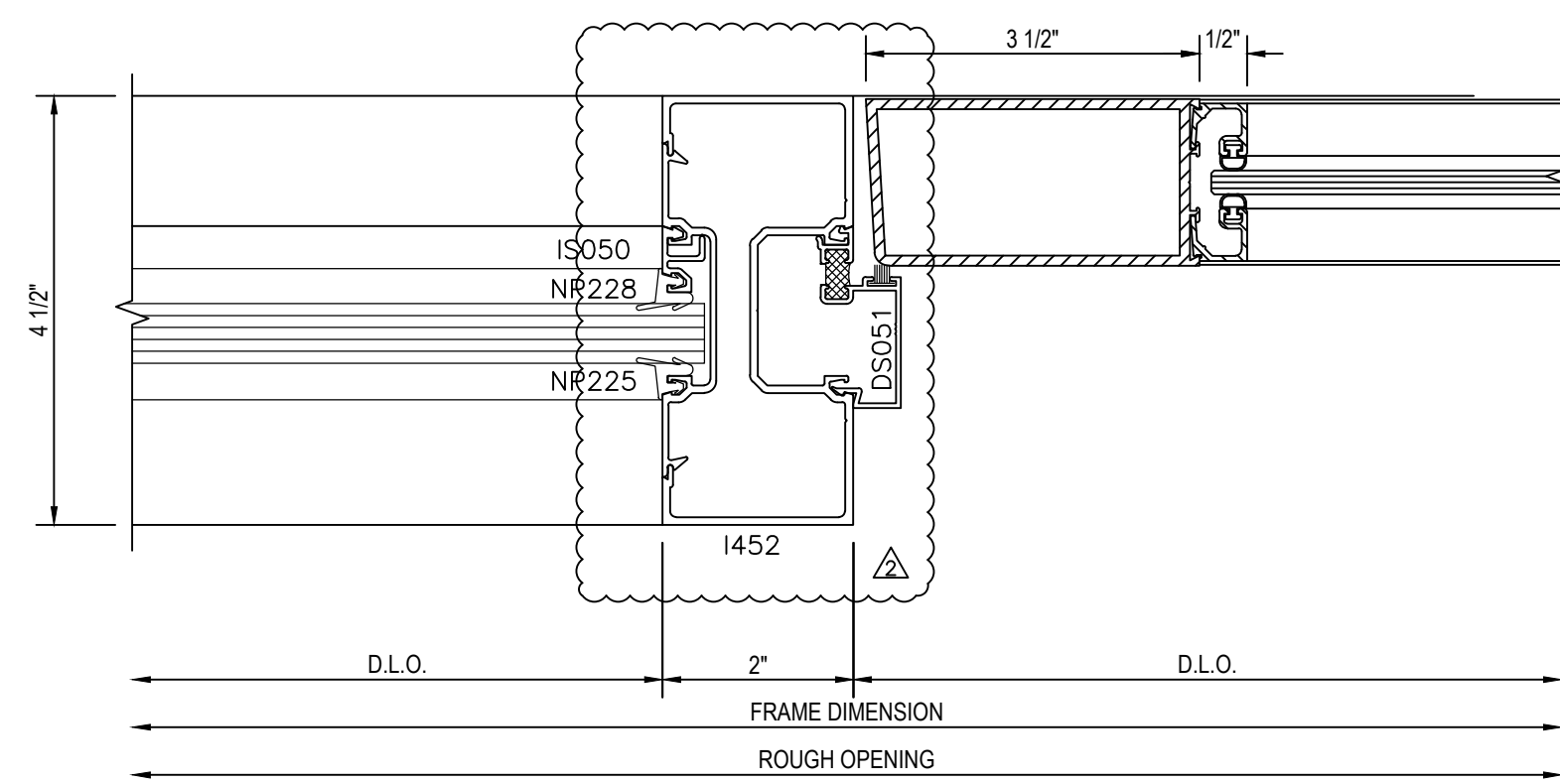
19 SECTION @ JAMB
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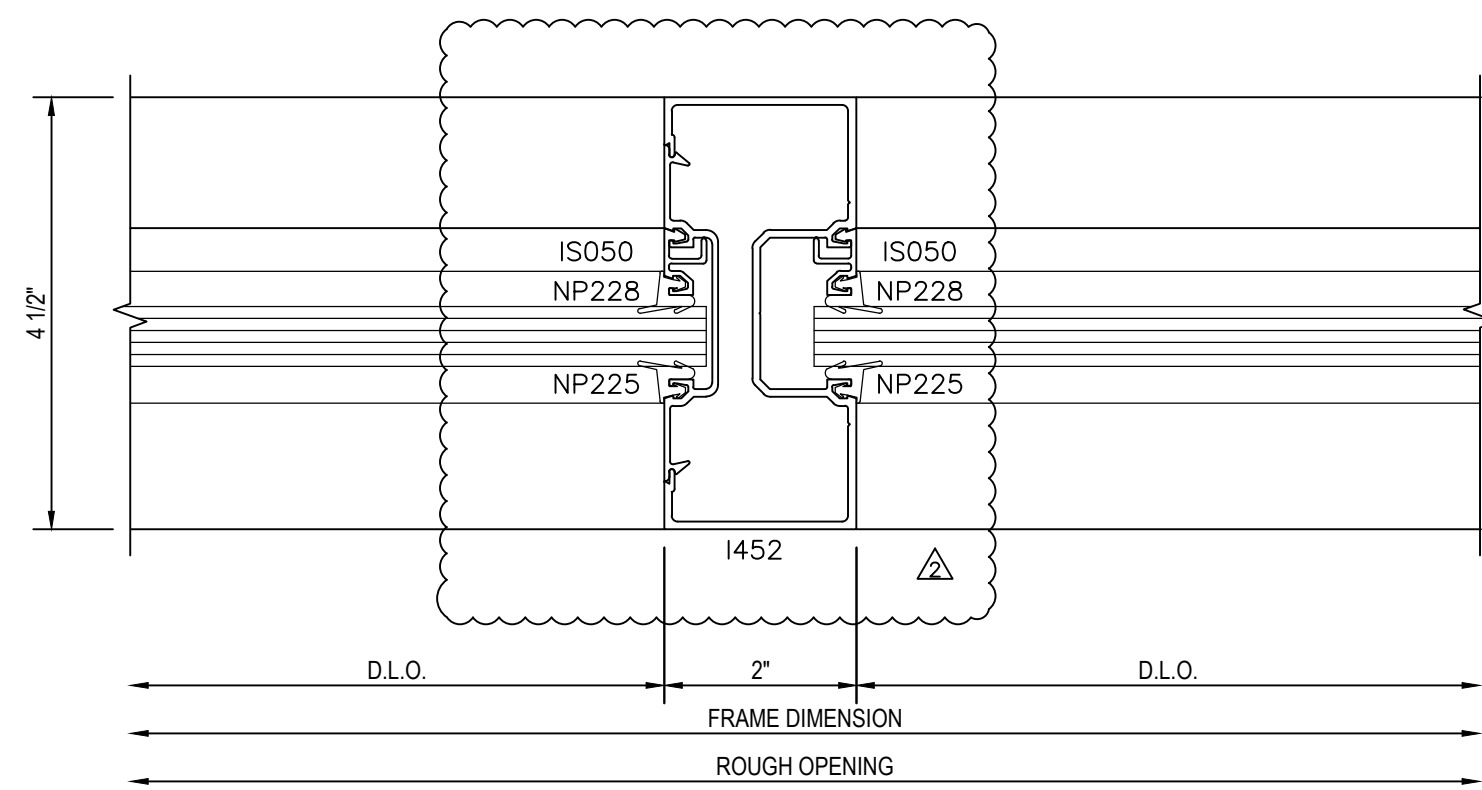
2 SECTION @ BUTT JOINT
SCALE: 6"=1'



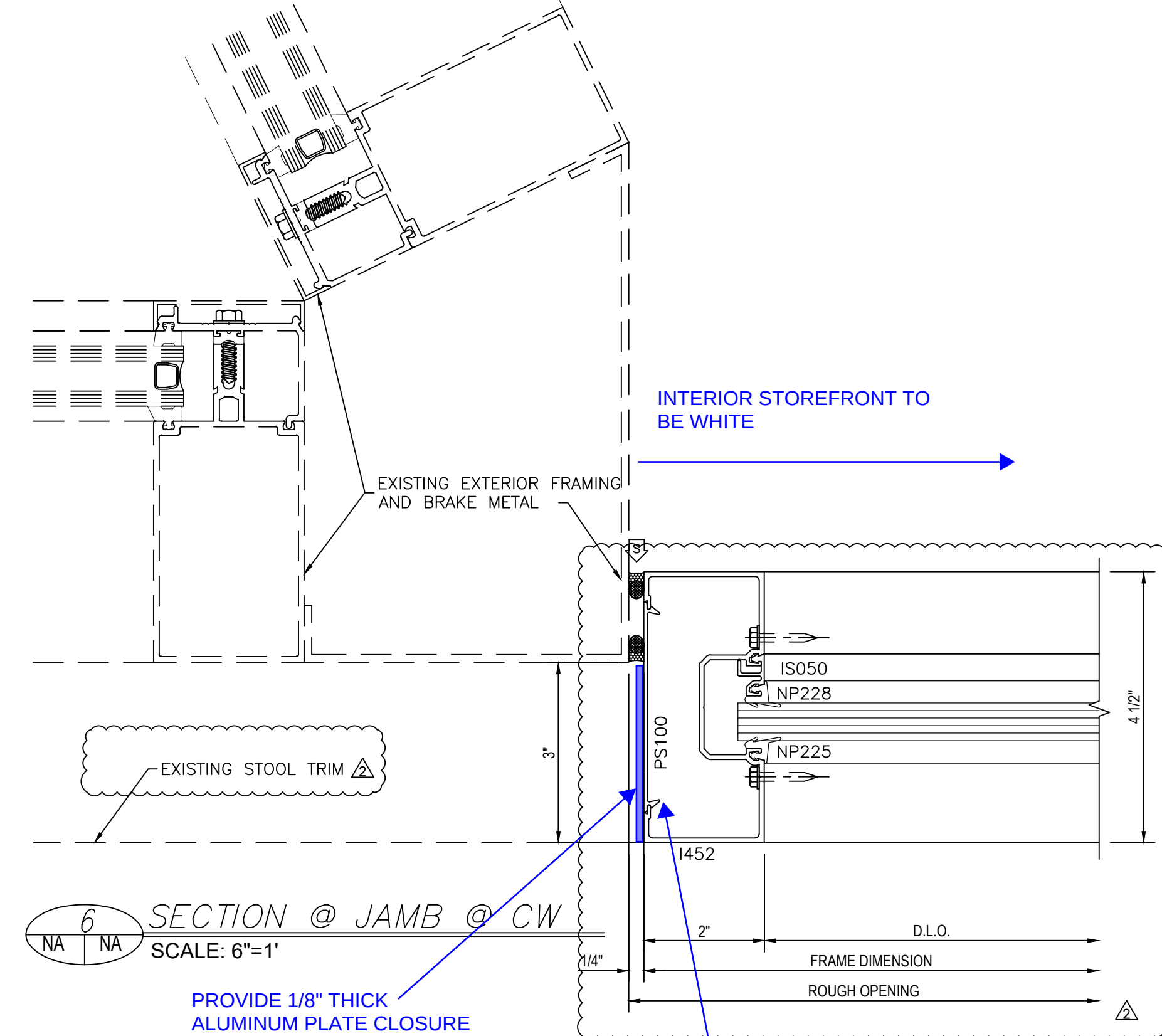
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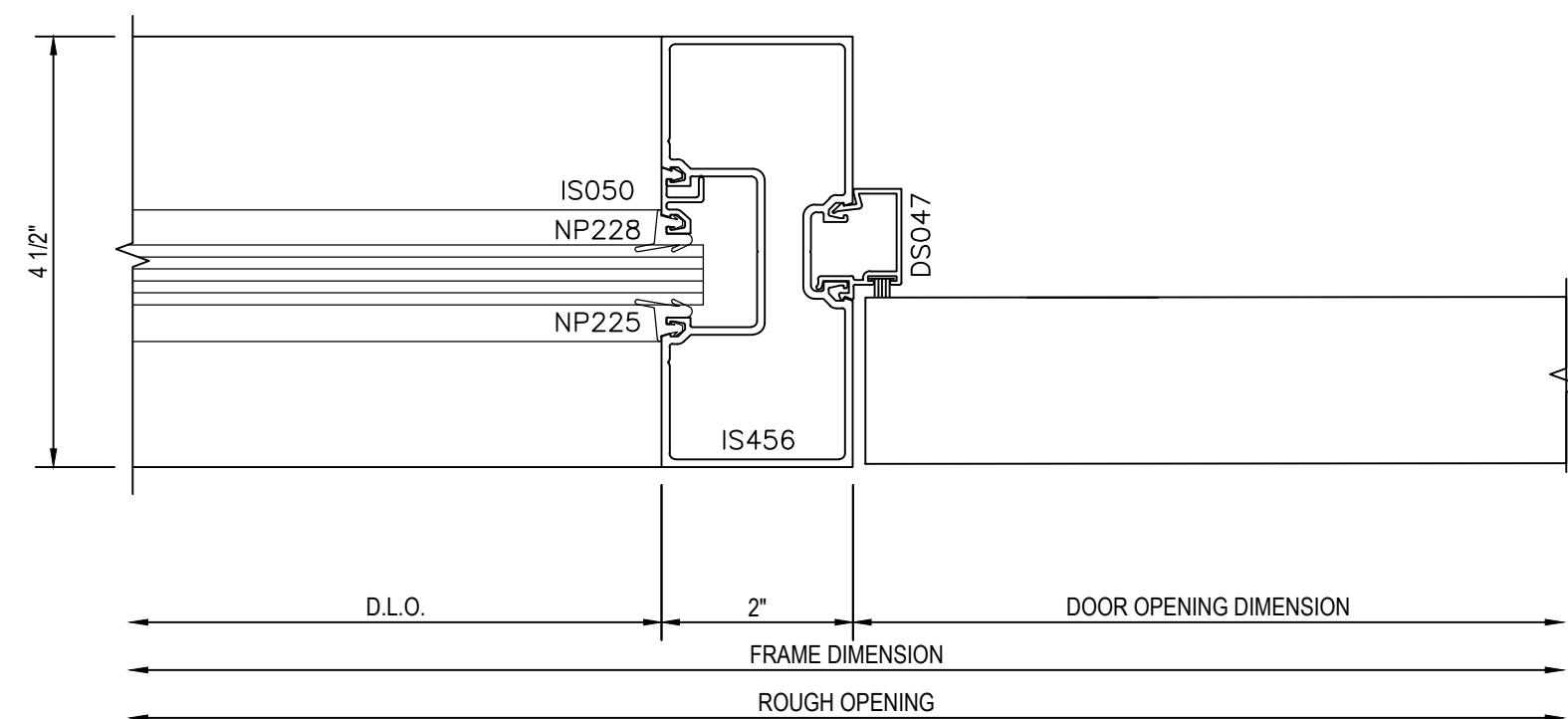
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SCALE: 6"=1'



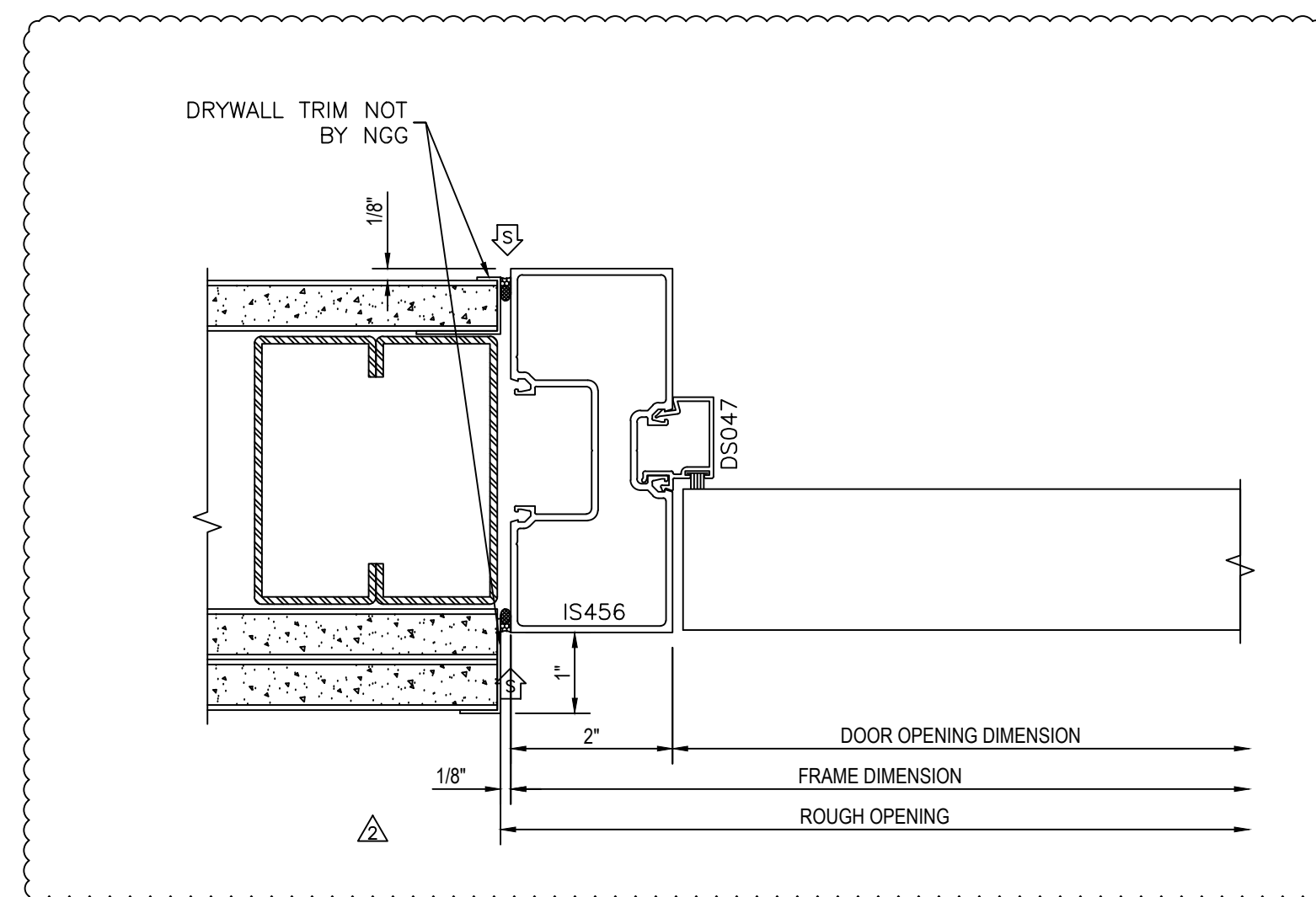
5 SECTION @ TRANSOM
SCALE: 6"=1'



6 SECTION @ JAMB @ CW
SCALE: 6"=1'



7 SECTION @ DOOR JAMB
SCALE: 6"=1'



8 SECTION @ DOOR JAMB
SCALE: 6"=1'

REVISION	NO.	DATE	DESCRIPTION
	1	11/30/16	PER ARCHITECT
	2	1/6/17	PER ARCHITECT

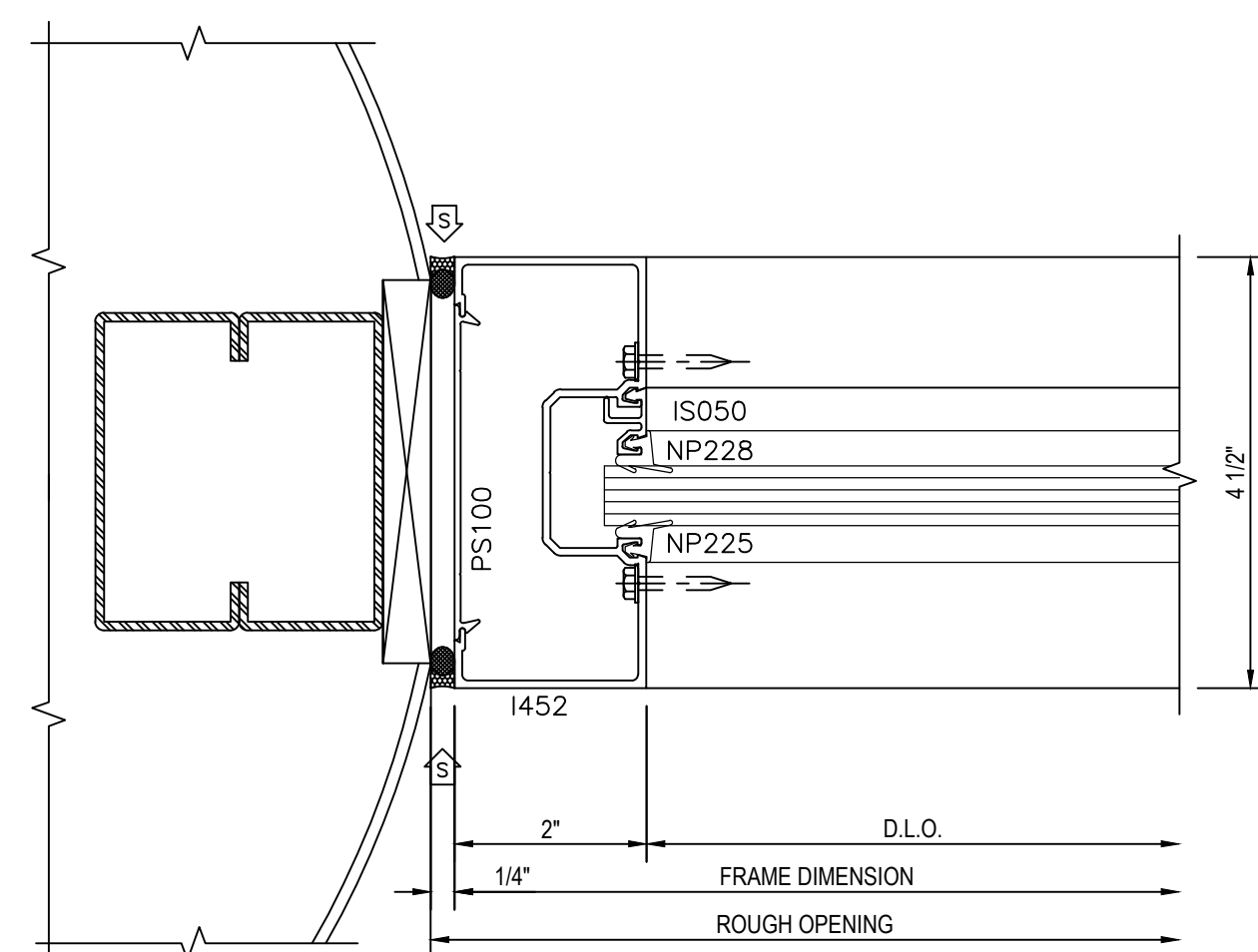
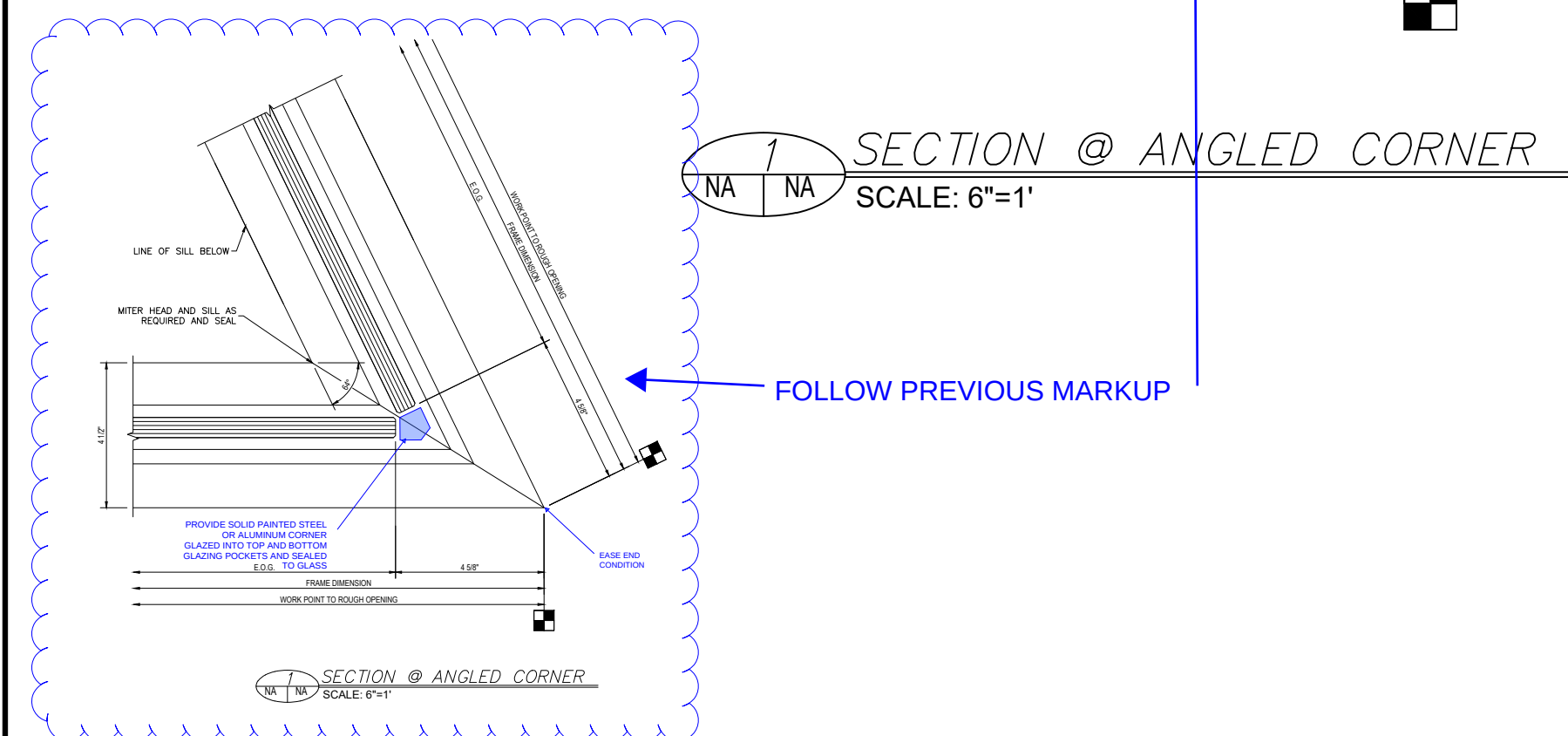
INTERDISCIPLINARY SCIENCE
WEBSTER UNIVERSITY

ARCHITECT: CANNON DESIGN
GENERAL CONTRACTOR: PARIC CONSTRUCTION
GLAZING CONTRACTOR: NGG

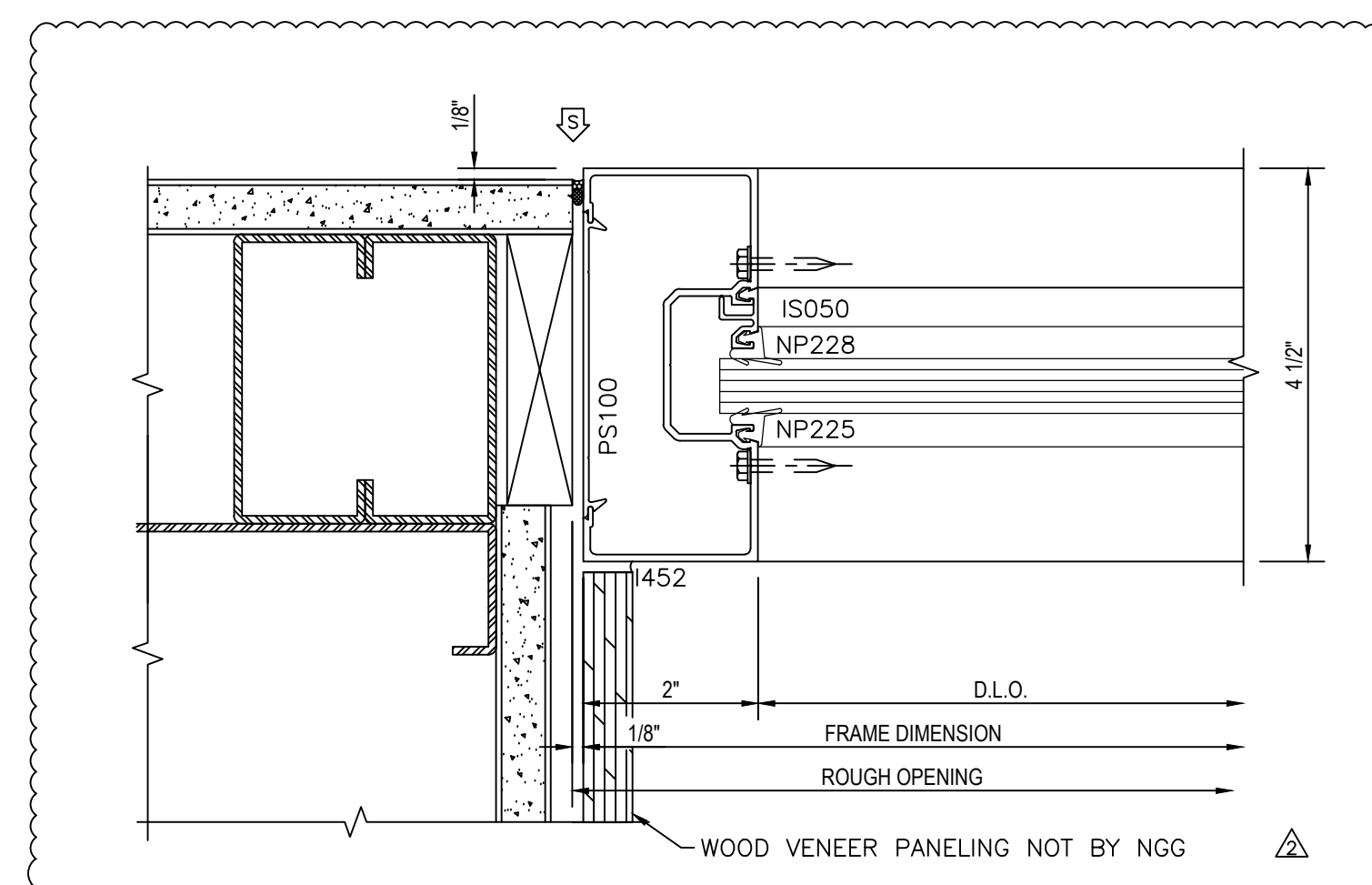
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DRAWN BY: CWS
DATE: 10/17/16
SCALE: SEE PAGE

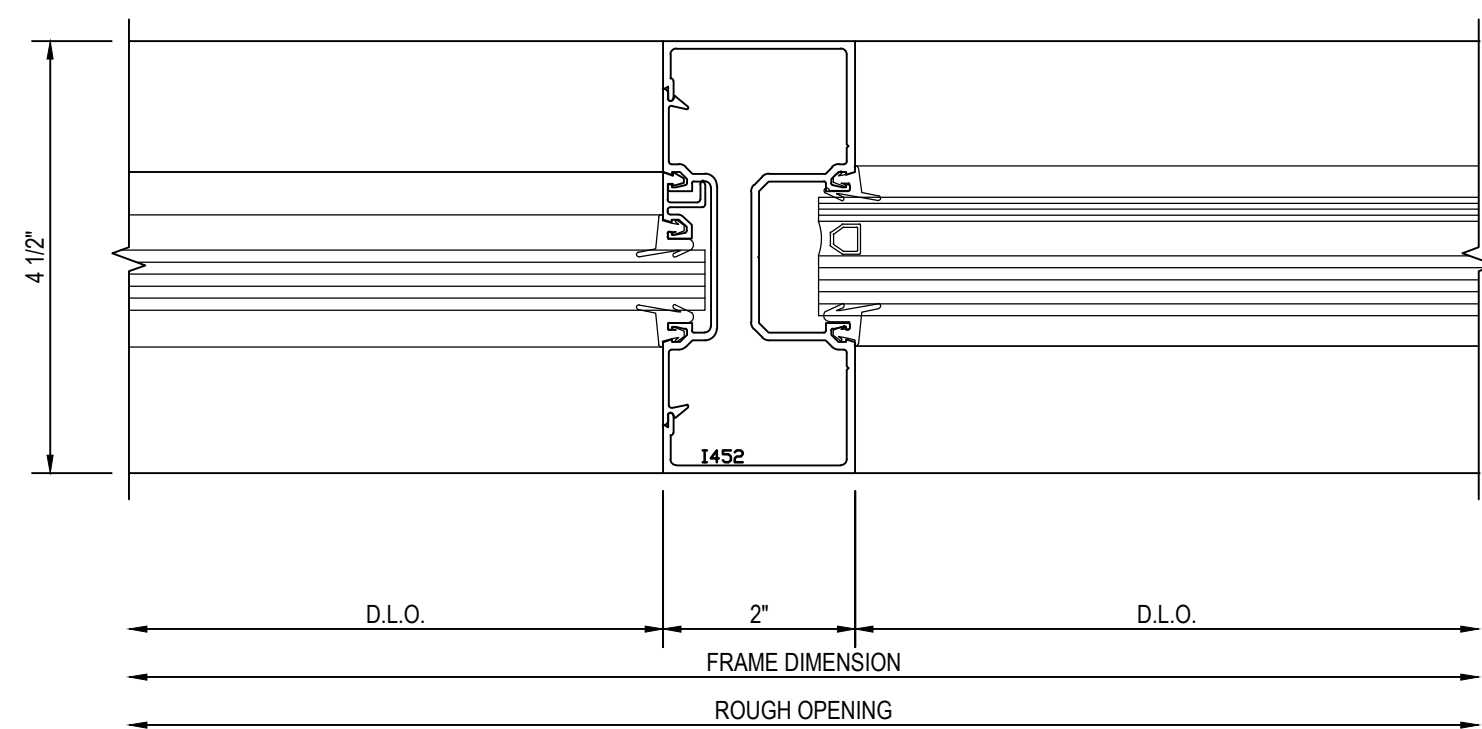
SHEET 603



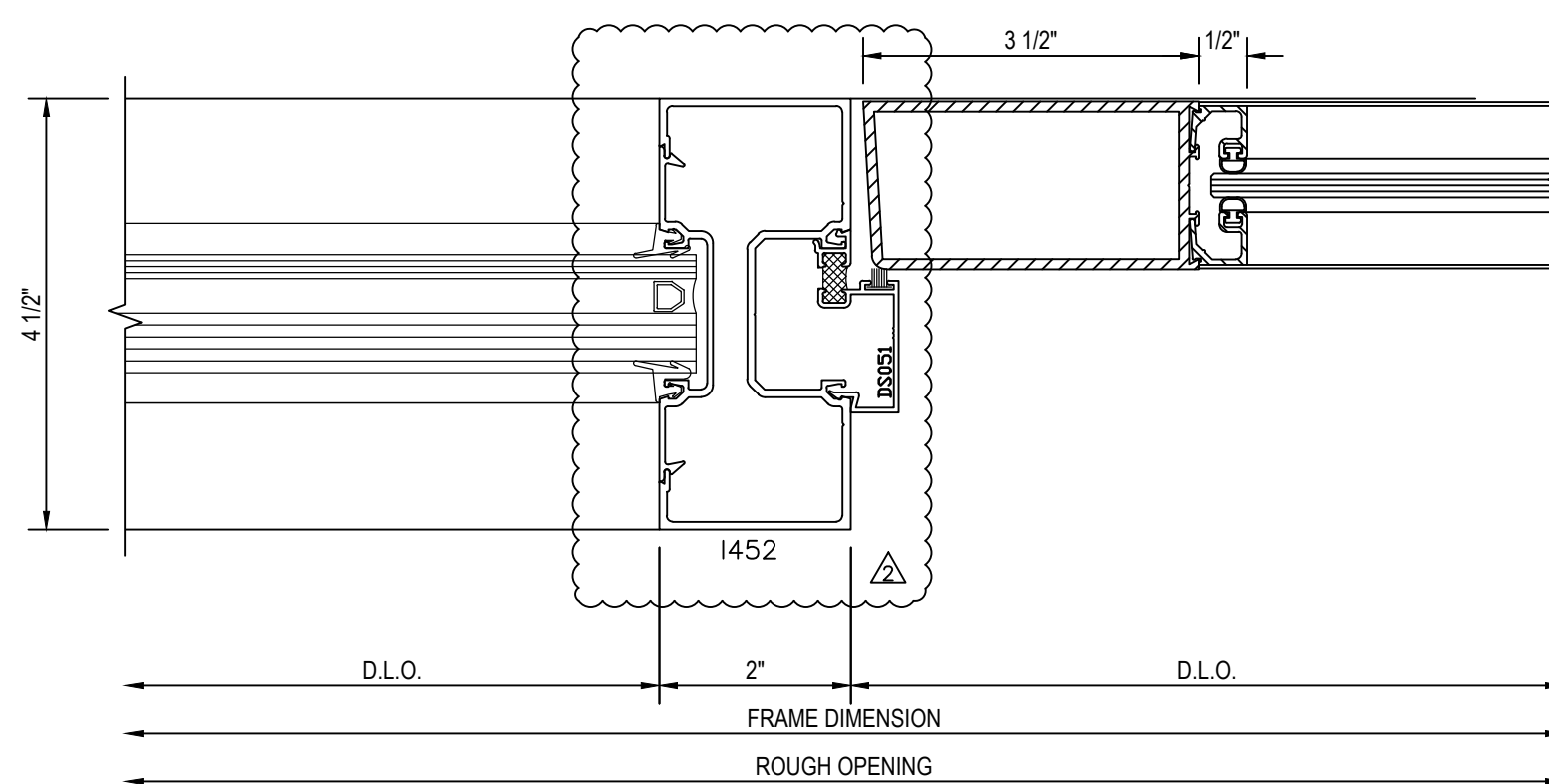
4 SECTION @ JAMB
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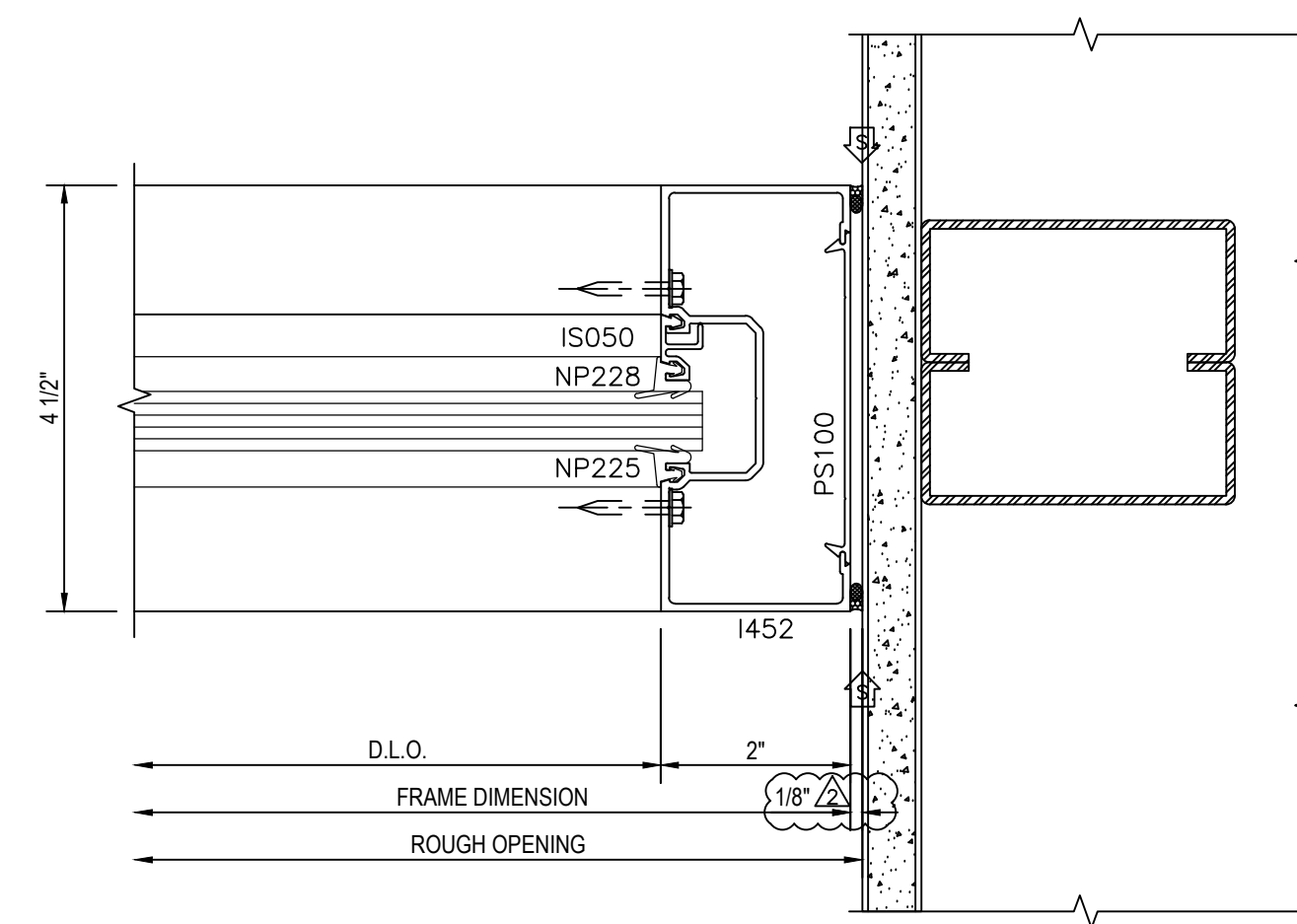
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SCALE: 6"=1'



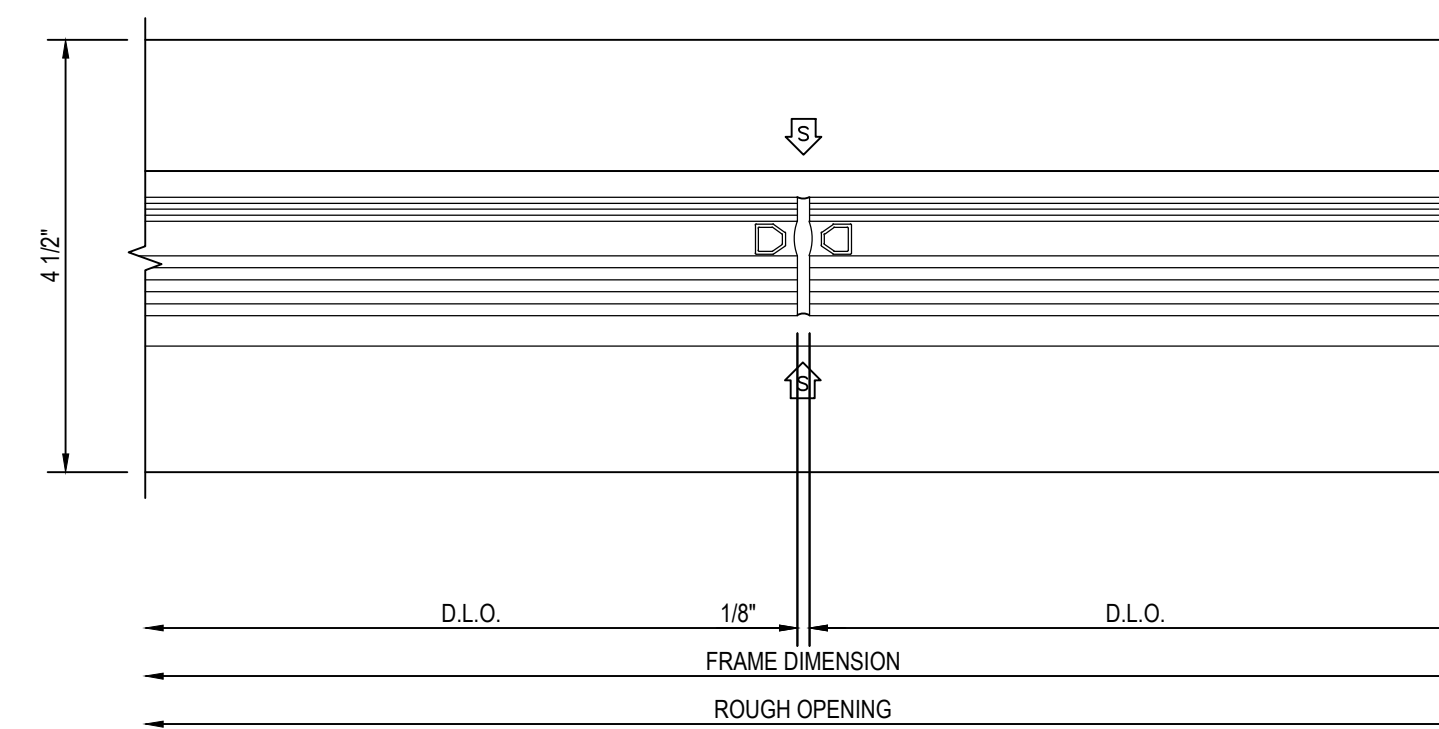
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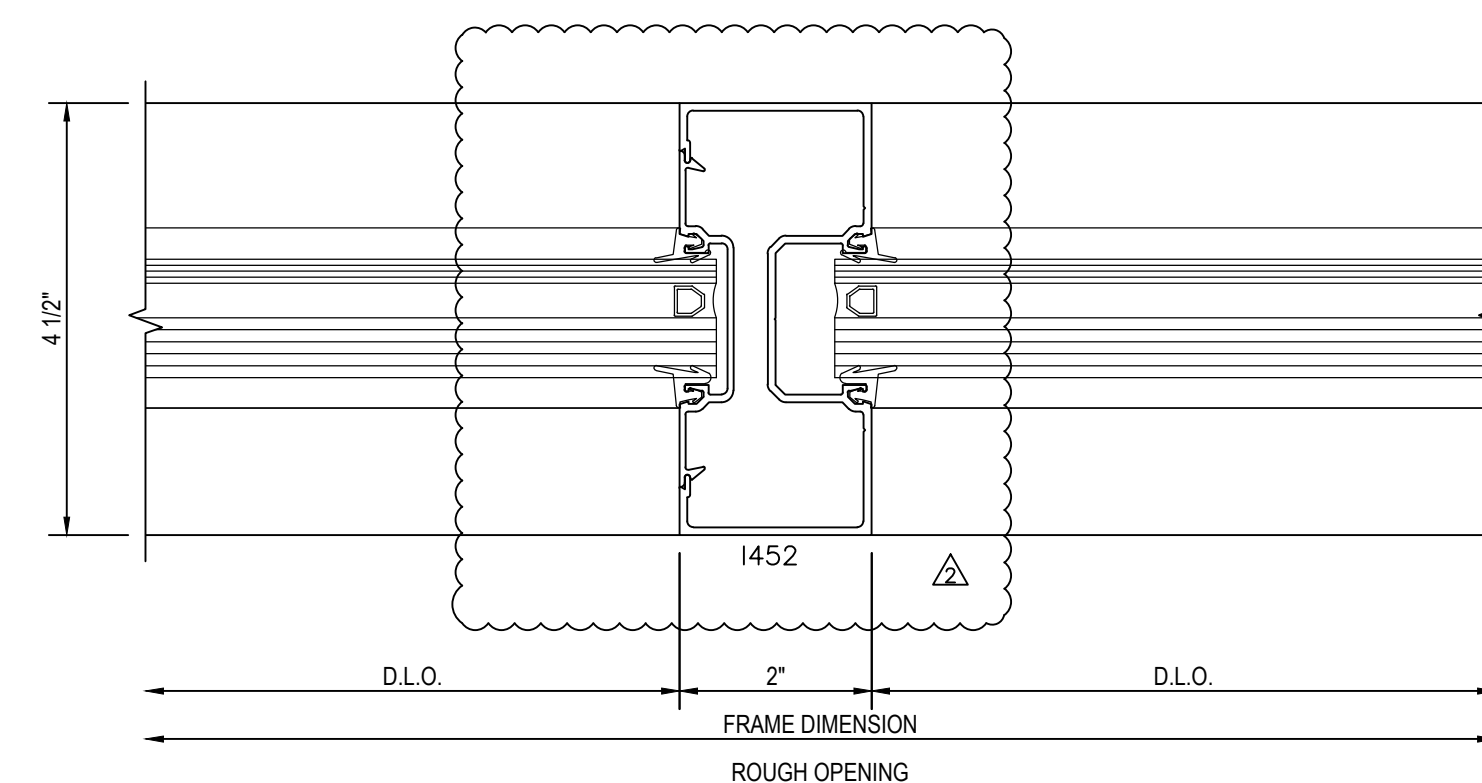
SECTION @ DOOR JAMB
SCALE: 6"=1'



SECTION @ JAMB
SCALE: 6"=1'



6 SECTION @ BUTT JOINT
NA NA
SCALE: 6"=1'



SECTION @ TRANSOM
SCALE: 6"=1'

REVISION		
NO.	DATE	DESCRIPTION
1	11/30/16	PER ARCHITECT
2	1/6/17	PER ARCHITECT

These drawings represent **MEP DRAFTING's** interpretation of information and the application of products provided by the architect. The sole purpose of these drawings is to assist the gaining subcontractor/fabricator in the fabrication and erection of the piping. **MEP DRAFTING** is not responsible for the design of the piping. It is the gaining subcontractor's responsibility to obtain the piping design. **MEP DRAFTING** is not responsible for the design of the piping that the gaining subcontractor/fabricator receives. It is equally the responsibility of the general contractor to coordinate these drawings with the piping design engineer and the mechanical engineer. **MEP DRAFTING** will not be held in any way liable for any errors or omissions herein.

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WEBSTER UNIVERSITY

ARCHITECT: CANNON DESIGN
GENERAL CONTRACTOR: PARIC CONSTRUCTION
GLAZING CONTRACTOR: NGG

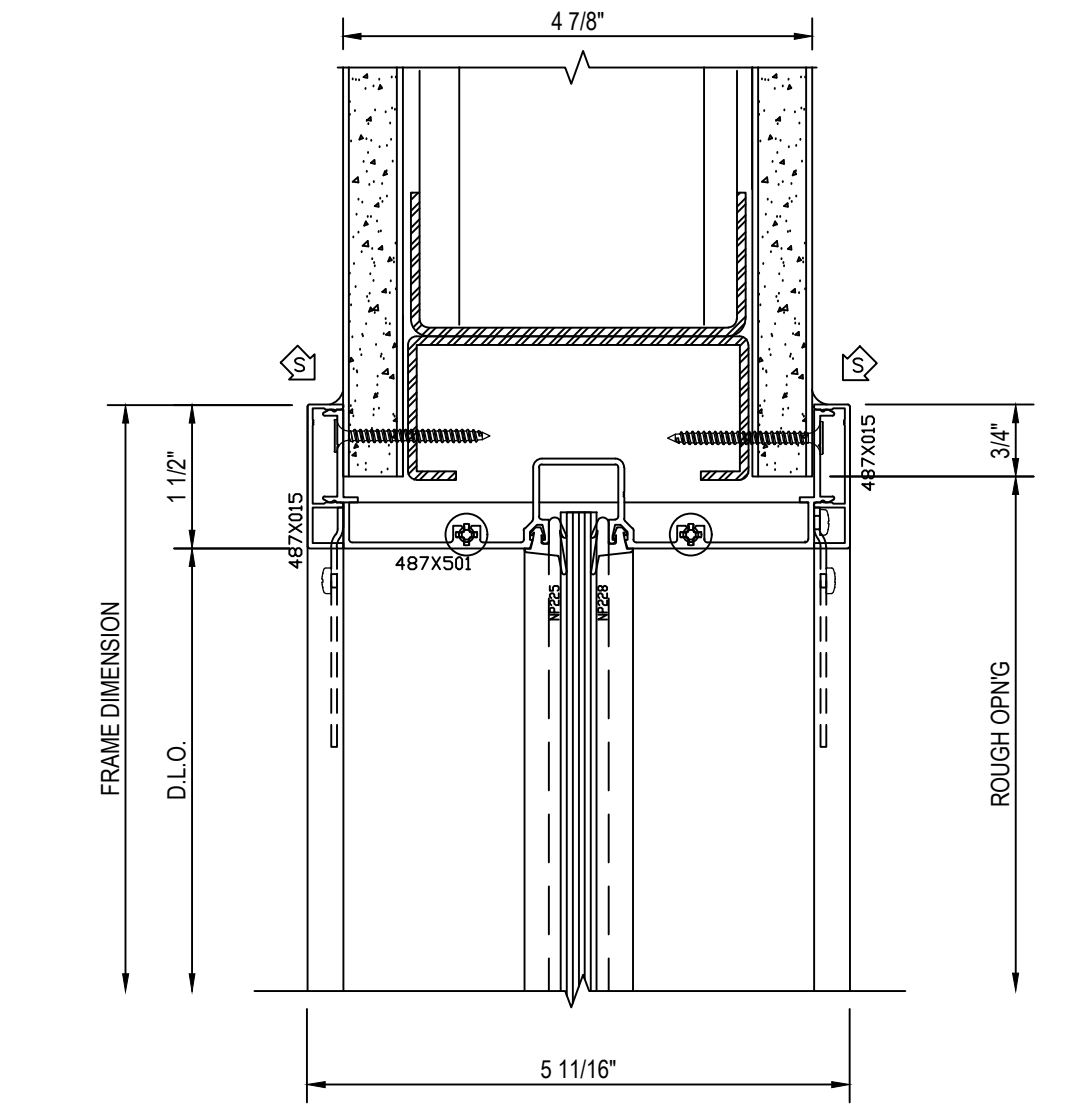
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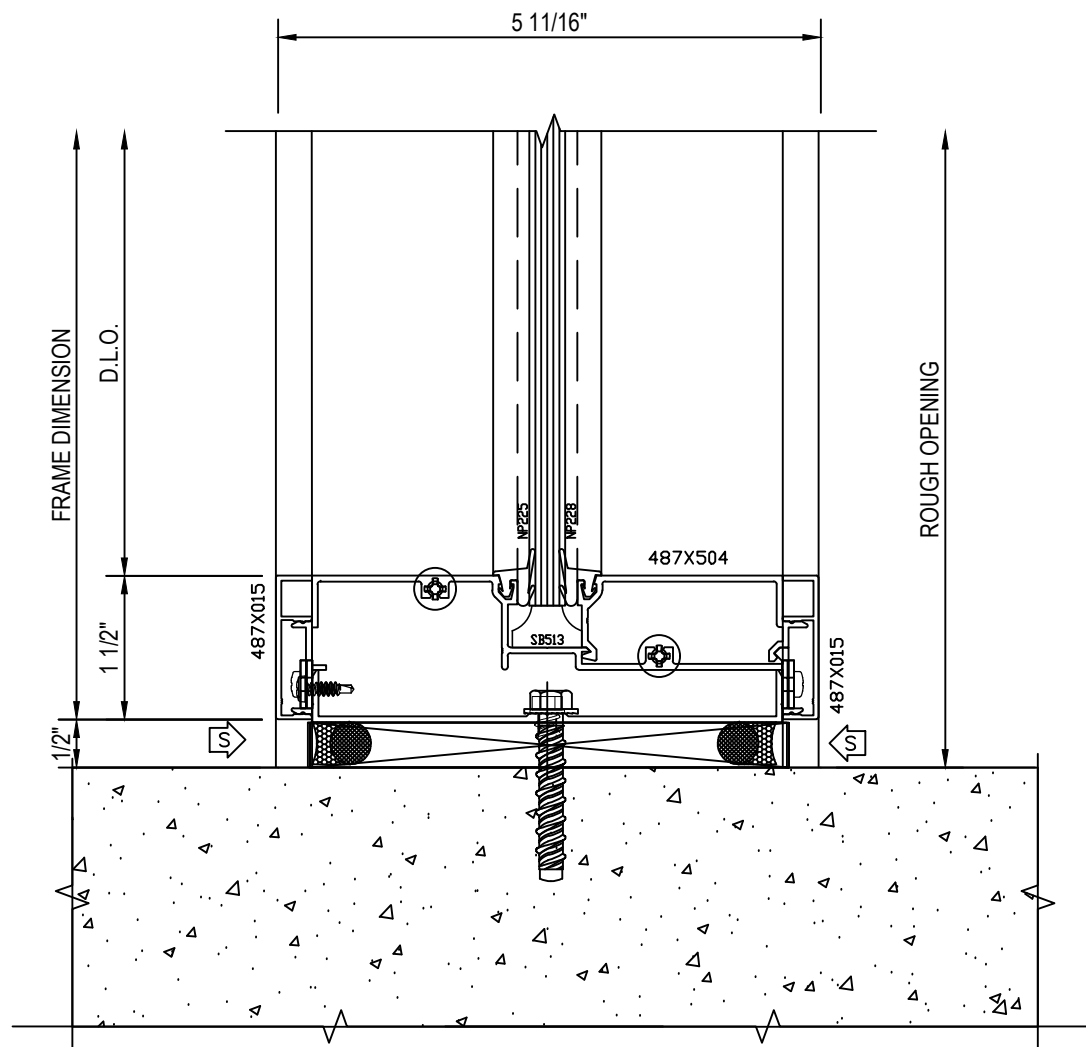
DRAWN BY: CWS	DATE: 10/17/16
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SCALE: SEE PAGE

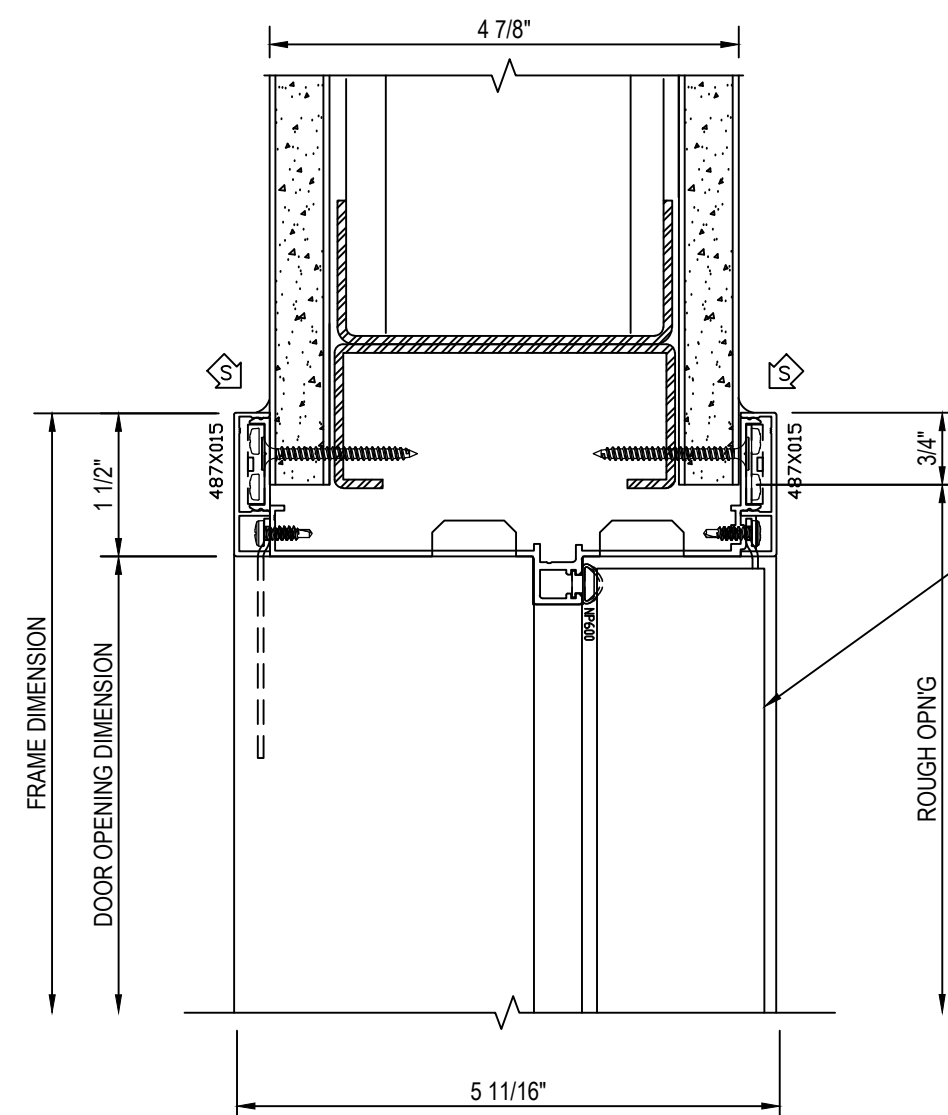
SHEET 604



1 SECTION @ HEAD
SCALE: 6"=1'



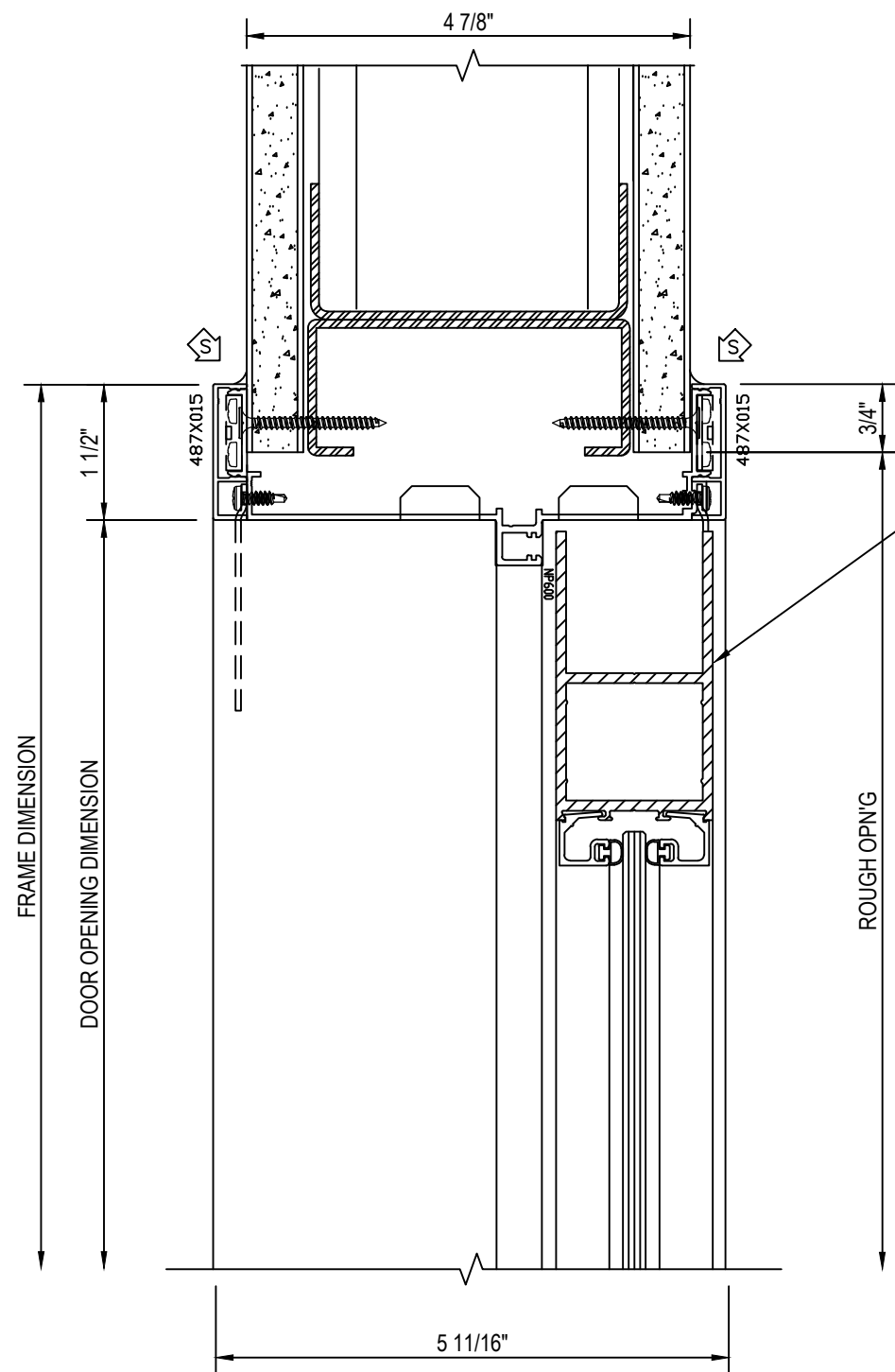
2 SECTION @ SILL
SCALE: 6"=1'



3 SECTION @ DOOR HEAD
SCALE: 6"=1'

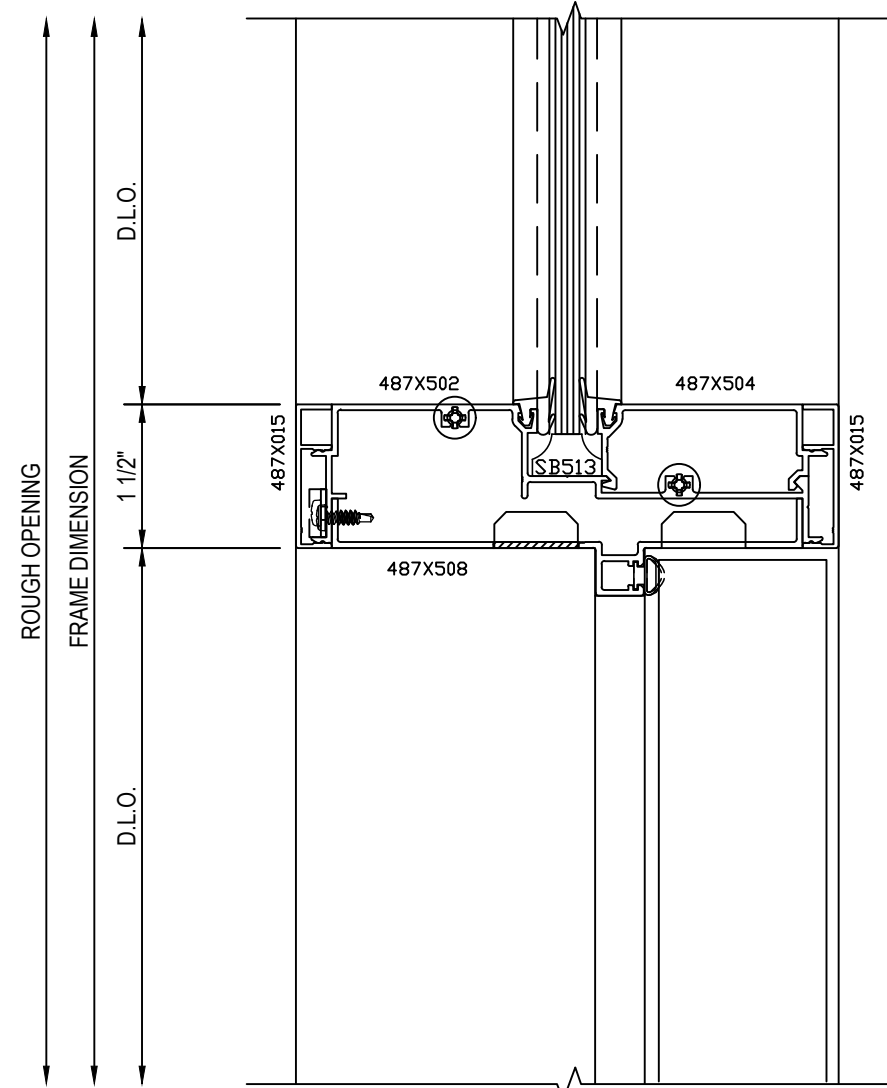
NOTE TO ARCHITECT
STUD CONFIGURATION IS PER
MANUFACTURER. GLAZING
POCKET AND ATTACHMENT
WILL BE IMPEDED IF
REVERSED

OK
-CM TO PROVIDE BRACING
ABOVE ATTACHMENT STUD
PER DETAIL

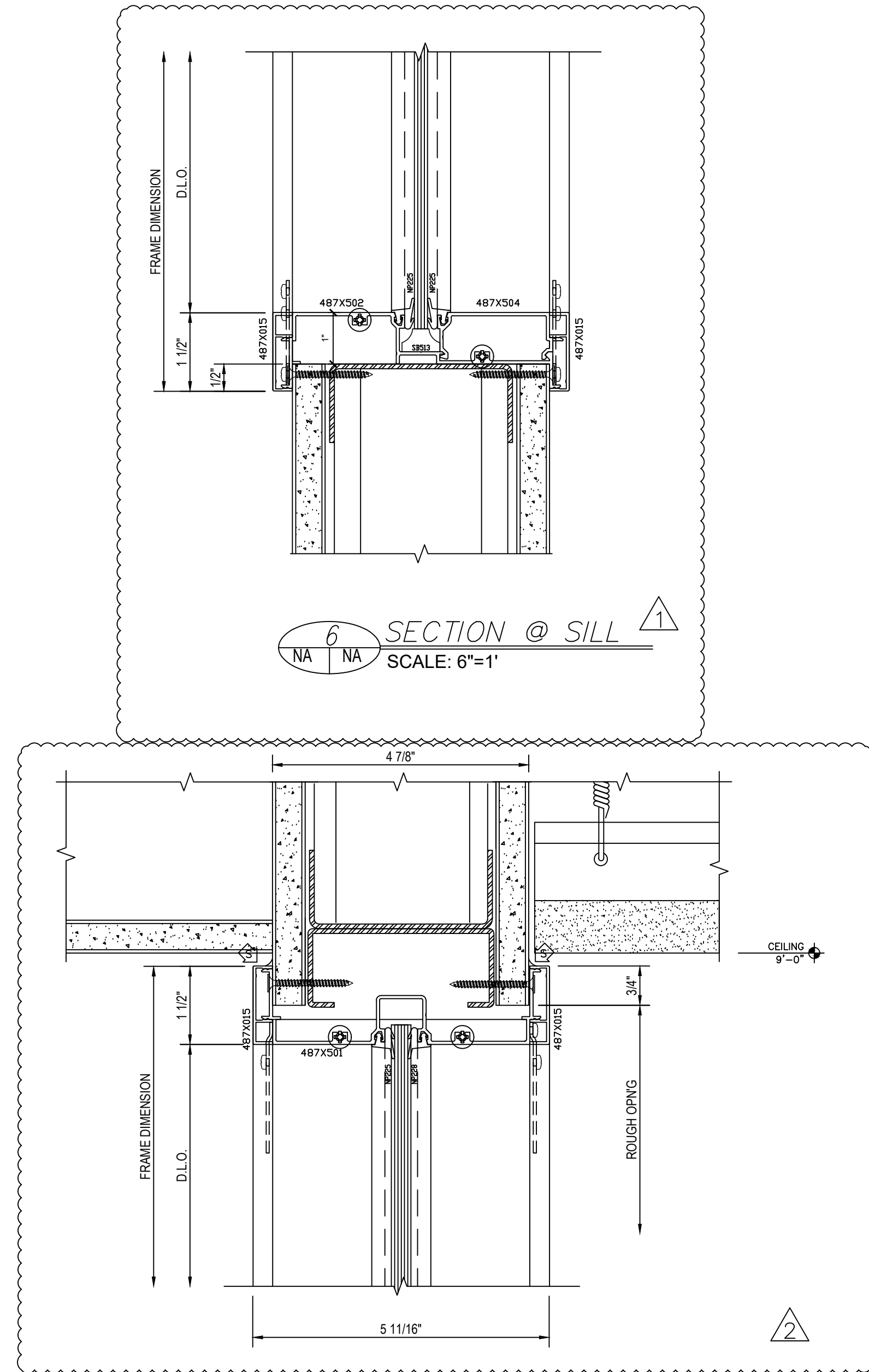


4 SECTION @ DOOR HEAD
SCALE: 6"=1'

WOOD DOORS NOT
BY NGG

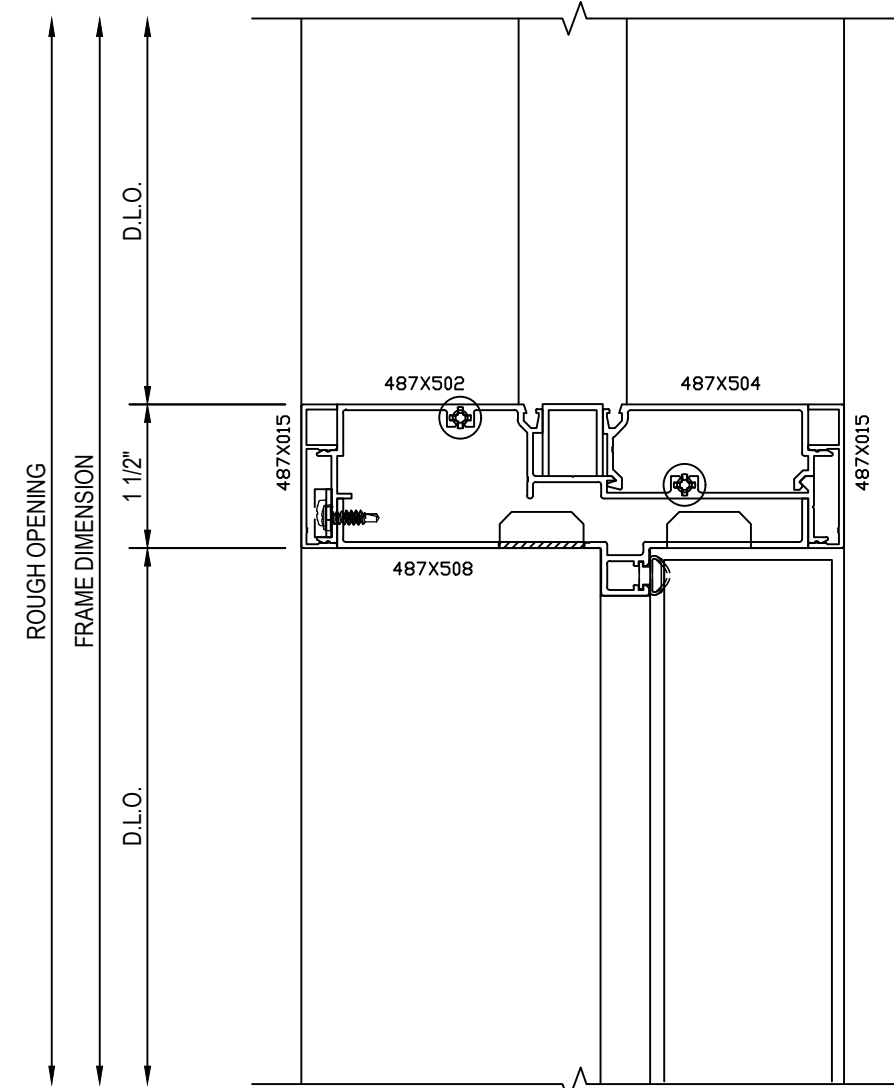


5 SECTION @ DOOR HEAD
SCALE: 6"=1'



6 SECTION @ SILL
SCALE: 6"=1'

7 SECTION @ HEAD
SCALE: 6"=1'



8 SECTION @ DOOR HEAD
SCALE: 6"=1'

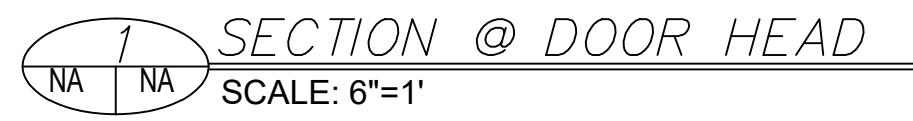
INTERDISCIPLINARY SCIENCE
WEBSTER UNIVERSITY

ARCHITECT: CANNON DESIGN
GENERAL CONTRACTOR: PARIC CONSTRUCTION
GLAZING CONTRACTOR: NGG

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DATE: 10/17/16
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SHEET 701



These three things represent MINE DRAFTING's integration of information and the application of products provided by the architect. The design engineer's role is to take the information from the architect's subcontractor/draftsman in the fabrication and installation of the quantity. Ultimately the sole responsibility of working at the dimension, quantifying the design and the construction of the design. The design engineer is given a rating of the design subcontractor/draftsman. However, it is the design engineer's responsibility to ensure that the design is consistent with all affected subcontractors, the architect's record and the engineer. MINE DRAFTING will not be held in any valid for any and the engineer or its members involved in alterations.

REVISION		
NO.	DATE	DESCRIPTION
1	11/30/16	PER ARCHITECT
2	1/6/17	PER ARCHITECT

INTERDISCIPLINARY SCIENCE
WEBSTER UNIVERSITY

ARCHITECT: CANNON DESIGN

GENERAL CONTRACTOR: PARIC CONSTRUCTION

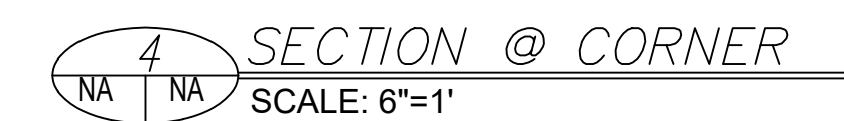
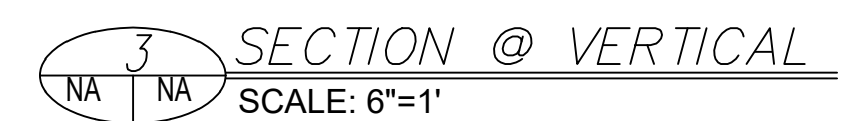
GLAZING CONTRACTOR: NGG



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DRAWN BY: CWS	DATE: 10/17/16
SCALE: SEE PAGE	

SHEET 702



These drawings represent MNE DRAFTING's interpretation of information and the application of design provided by the architect. The purpose of these drawings is to assist the glazing contractor in the interpretation and installation of the glazing. Ultimately the sole responsibility of verifying all the dimensions, quantities, materials and installation of the glazing is that of the glazing contractor. MNE DRAFTING, however, is quite important that the general contractor coordinates these drawings with the architect and the glazing contractor to be sure that all drawings are coordinated and correct.

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20th of June 2008 and drawings remain with MNE DRAFTING.

20th/06/08 MNE DRAFTING

Signature of MNE DRAFTING

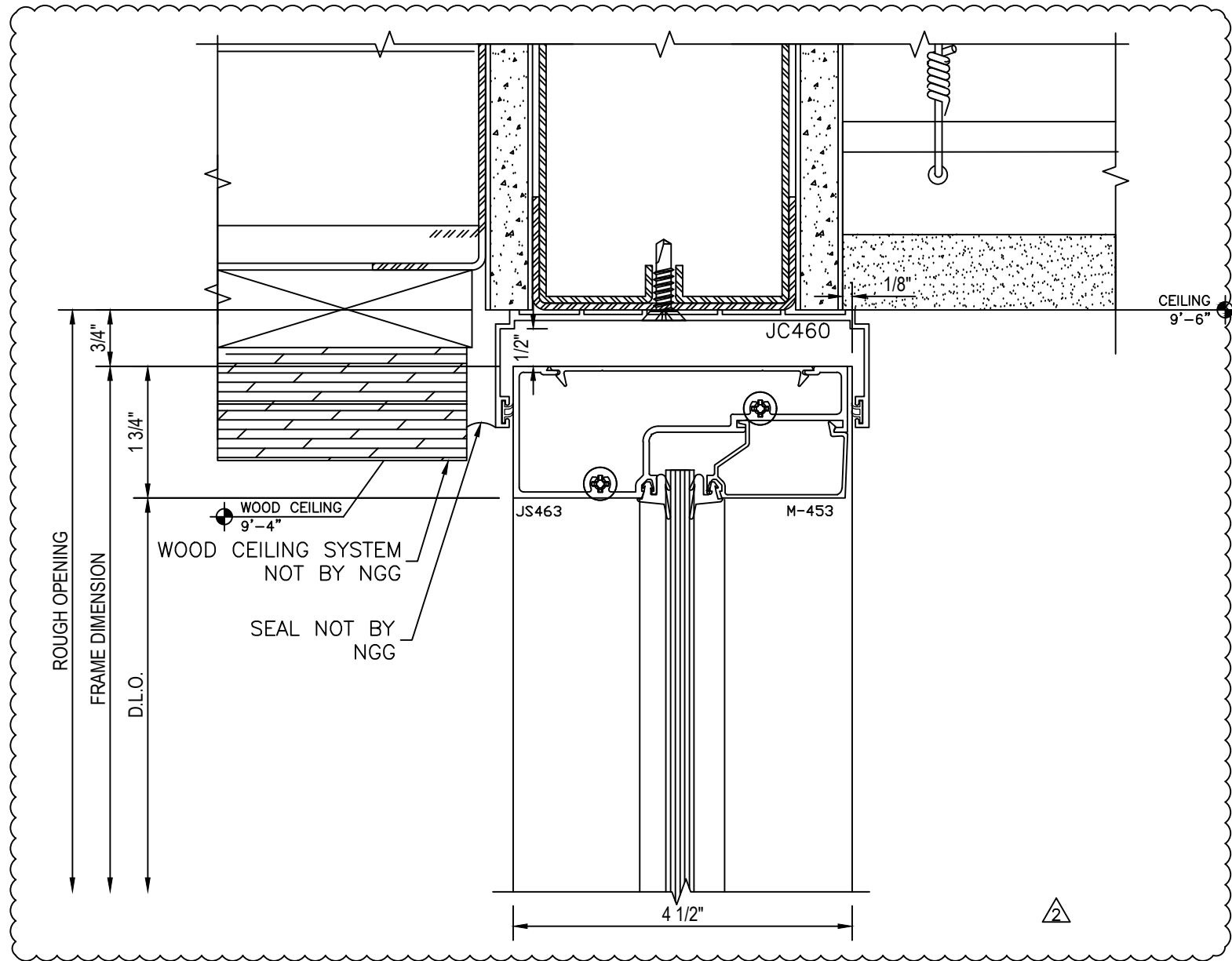
17 JUL 2008 10:1 AM

ARCHITECT: CANNON DESIGN
GENERAL CONTRACTOR: PARIC CONSTRUCTION
GLAZING CONTRACTOR: NGG

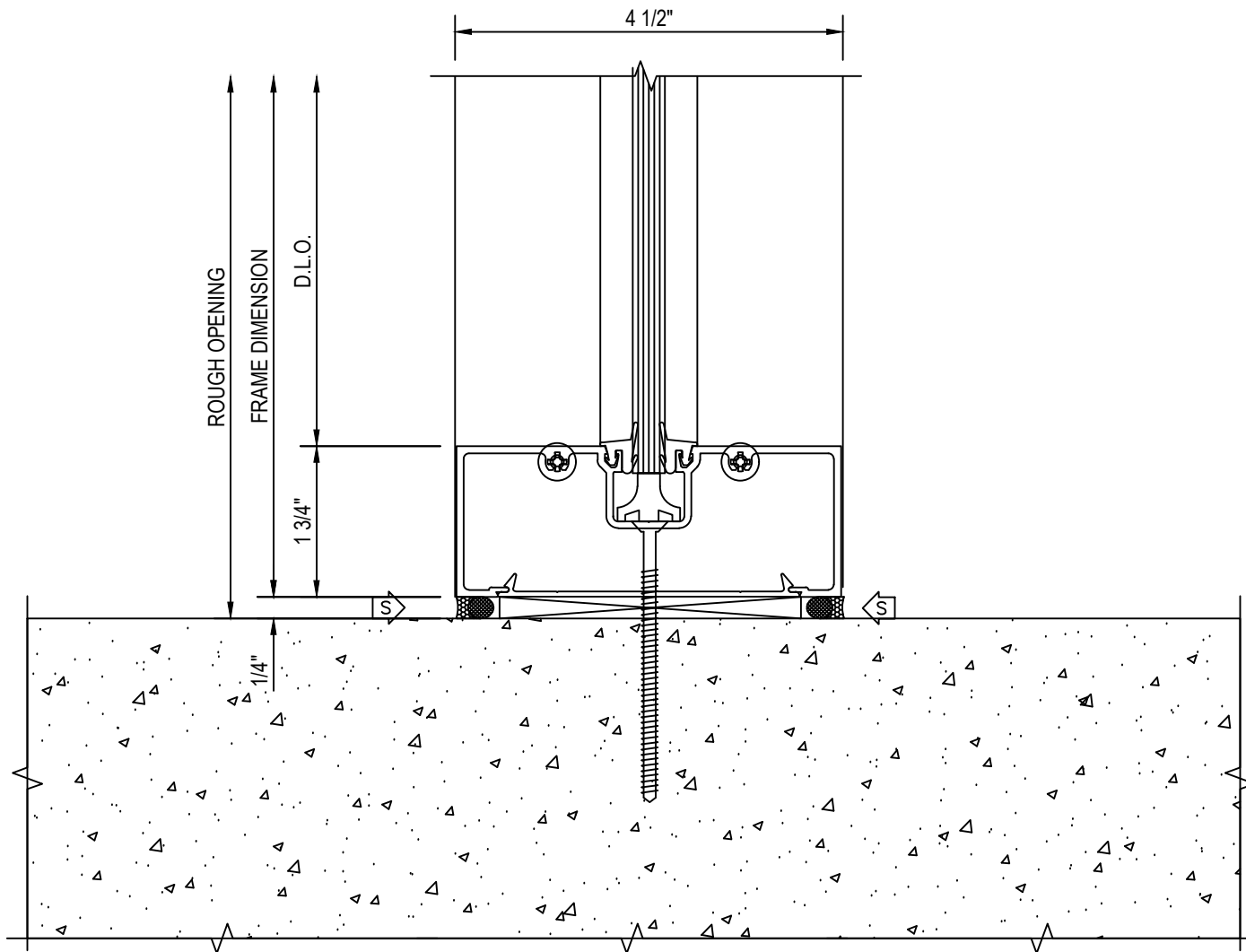


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DRAWN BY: CWS	DATE: 10/17/16
SCALE: SEE PAGE	

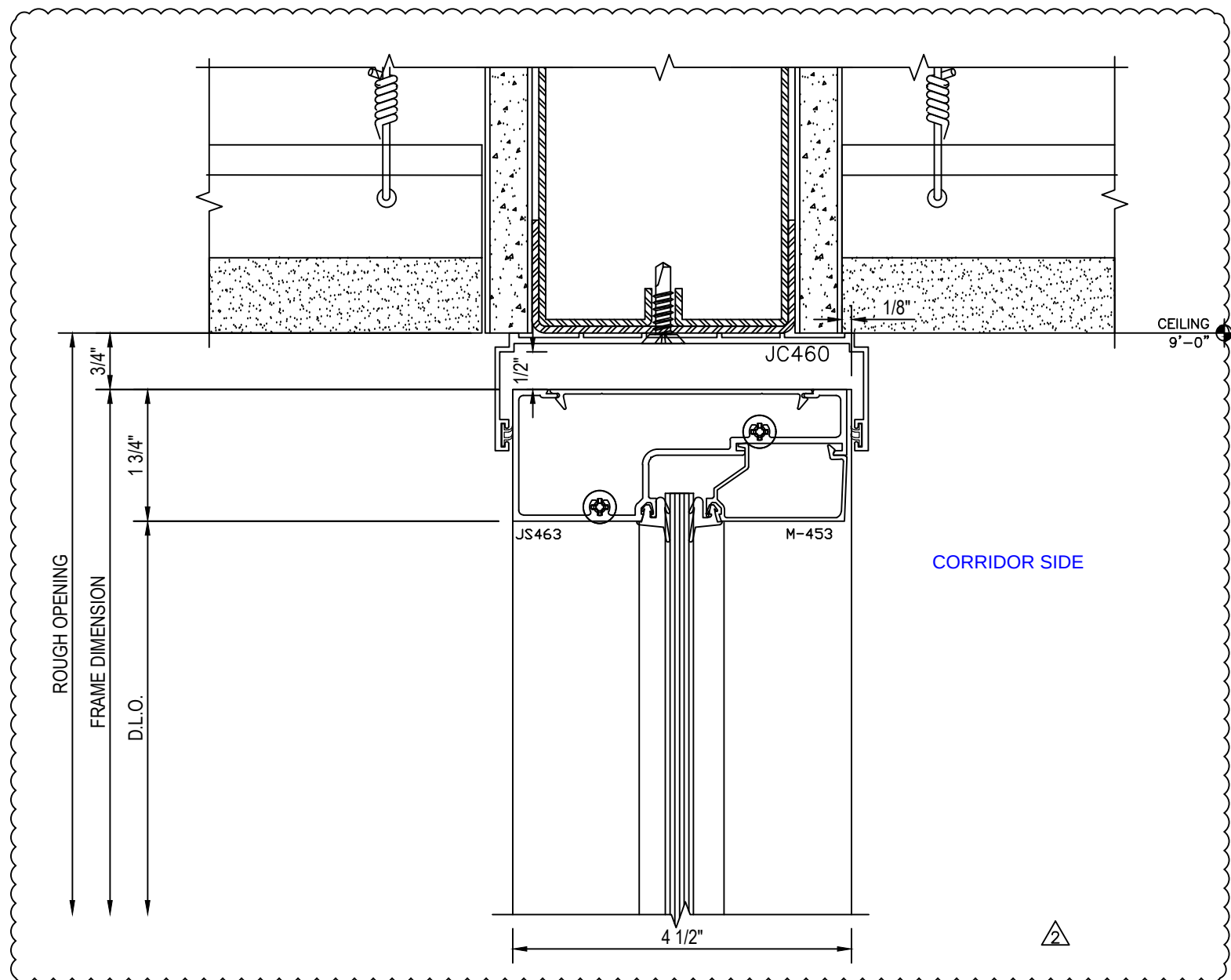
SHEET 704



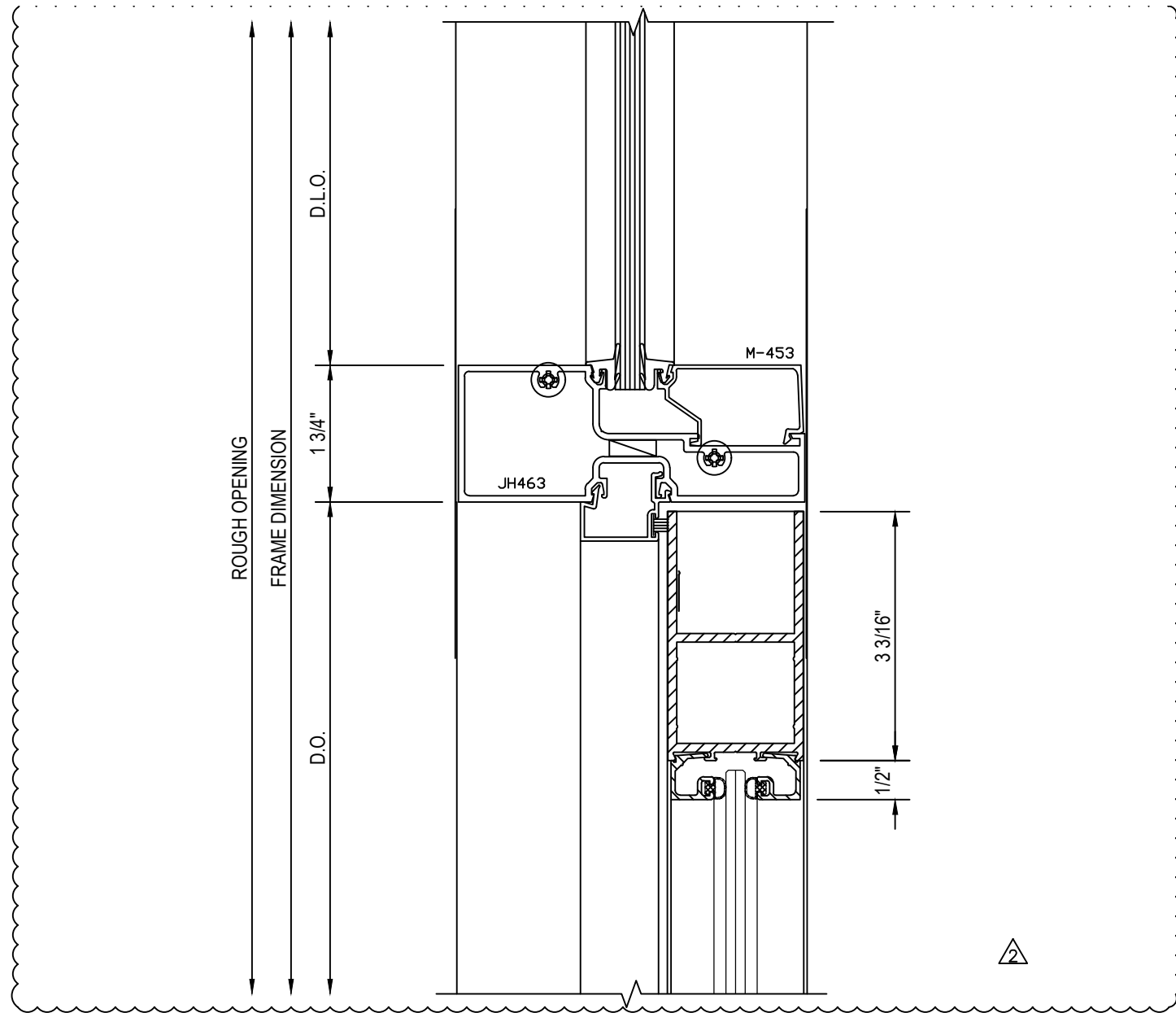
1 SECTION @ HEAD
SCALE: 6"=1'



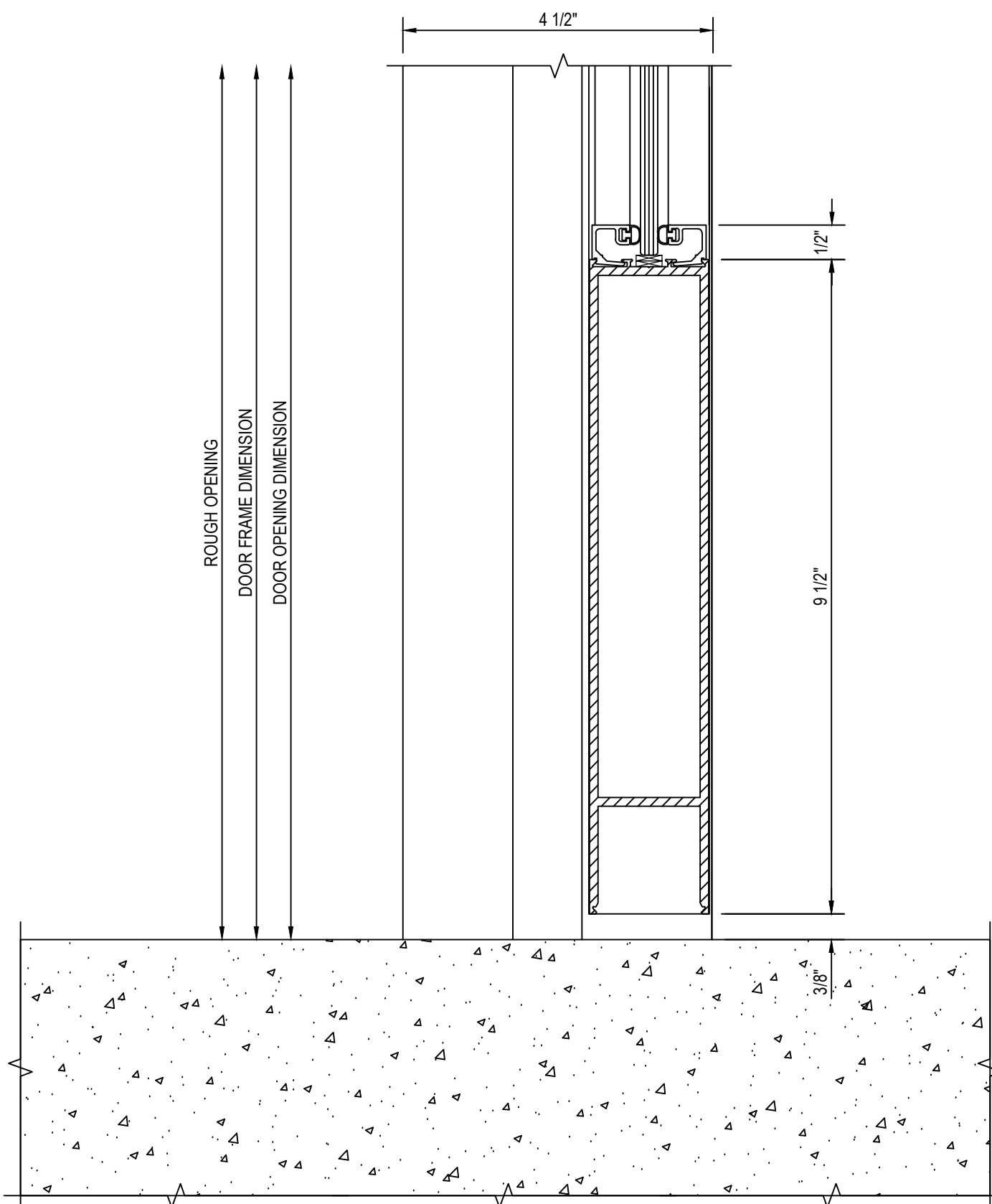
2 SECTION @ SILL
SCALE: 6"=1'



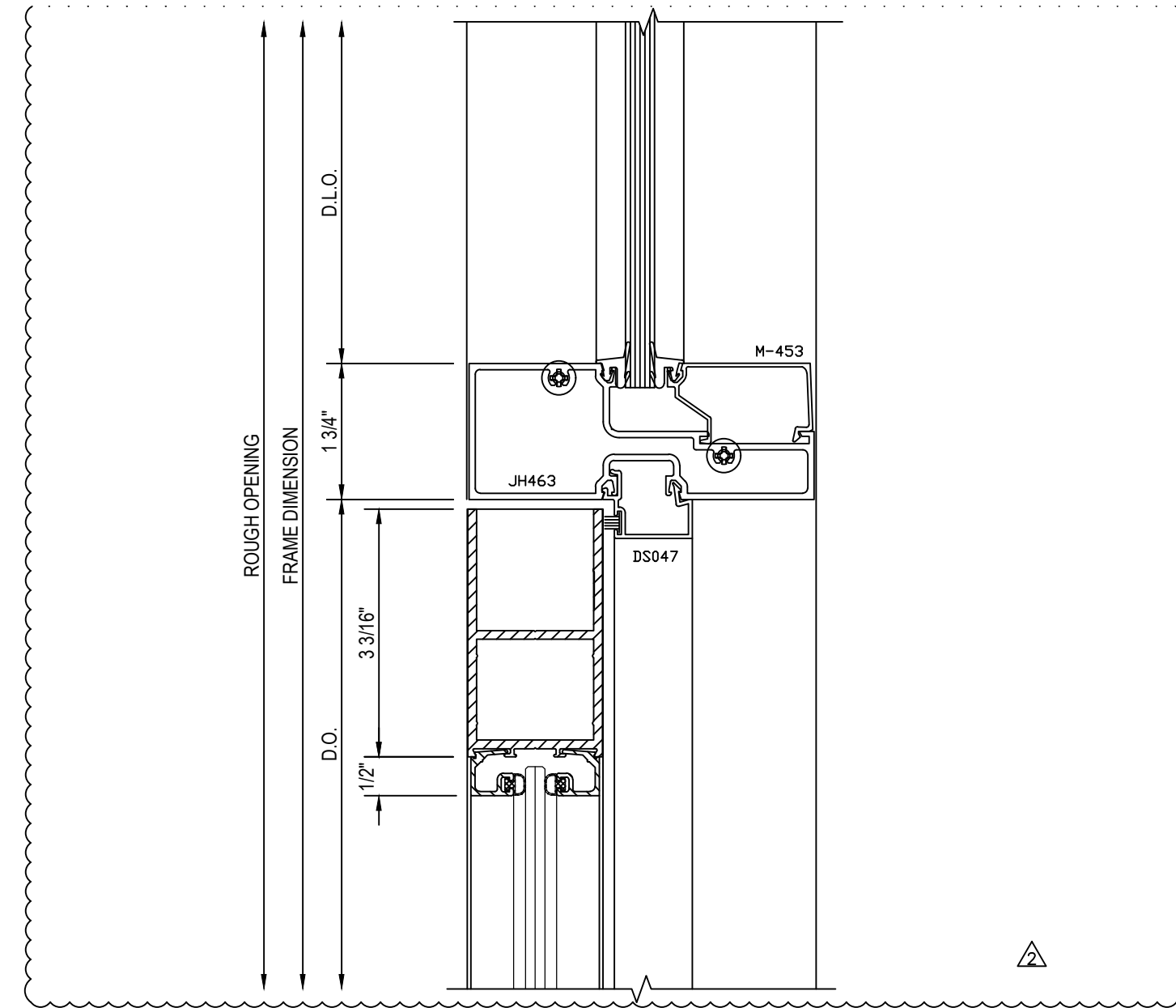
7 SECTION @ HEAD
SCALE: 6"=1'



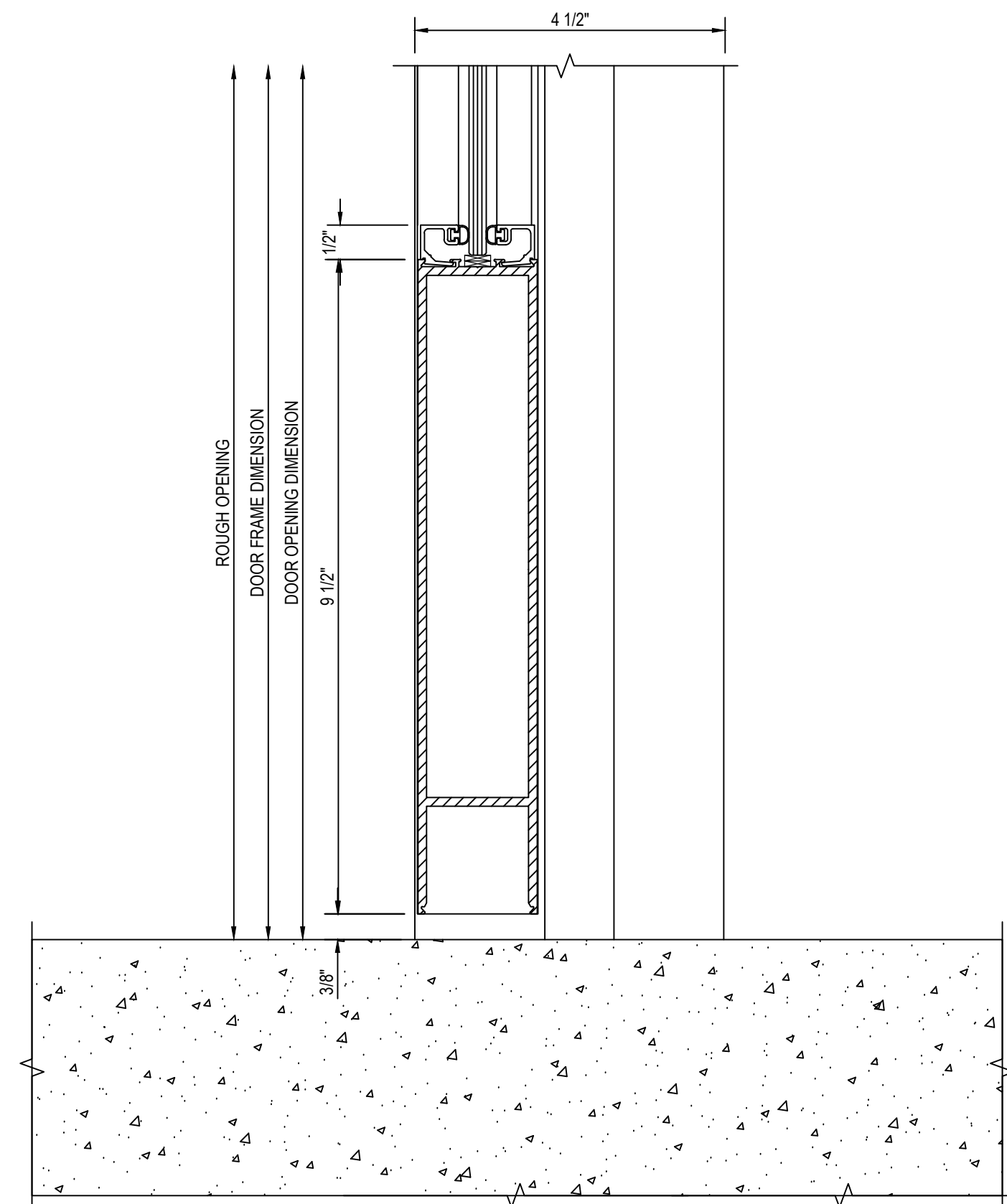
3 SECTION @ DOOR HEAD INSWING
SCALE: 6"=1'



4 SECTION @ BOTTOM RAIL INSWING
SCALE: 6"=1'



5 SECTION @ DOOR HEAD OUTSWING
SCALE: 6"=1'



6 SECTION @ BOTTOM RAIL OUTSWING
SCALE: 6"=1'

INTERDISCIPLINARY SCIENCE
WEBSTER UNIVERSITY

ARCHITECT: CANNON DESIGN
GENERAL CONTRACTOR: PARIC CONSTRUCTION
GLAZING CONTRACTOR: NGG

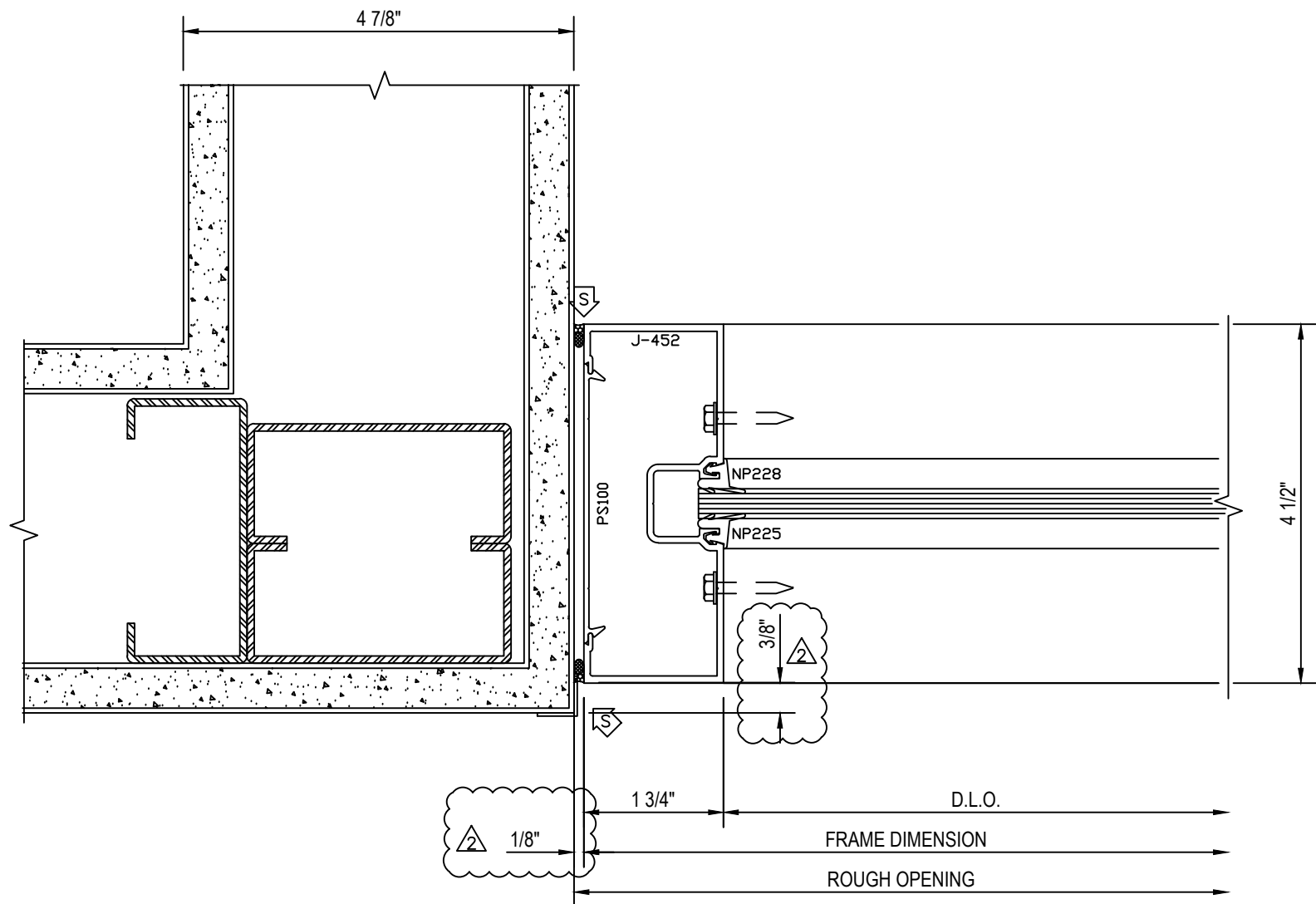
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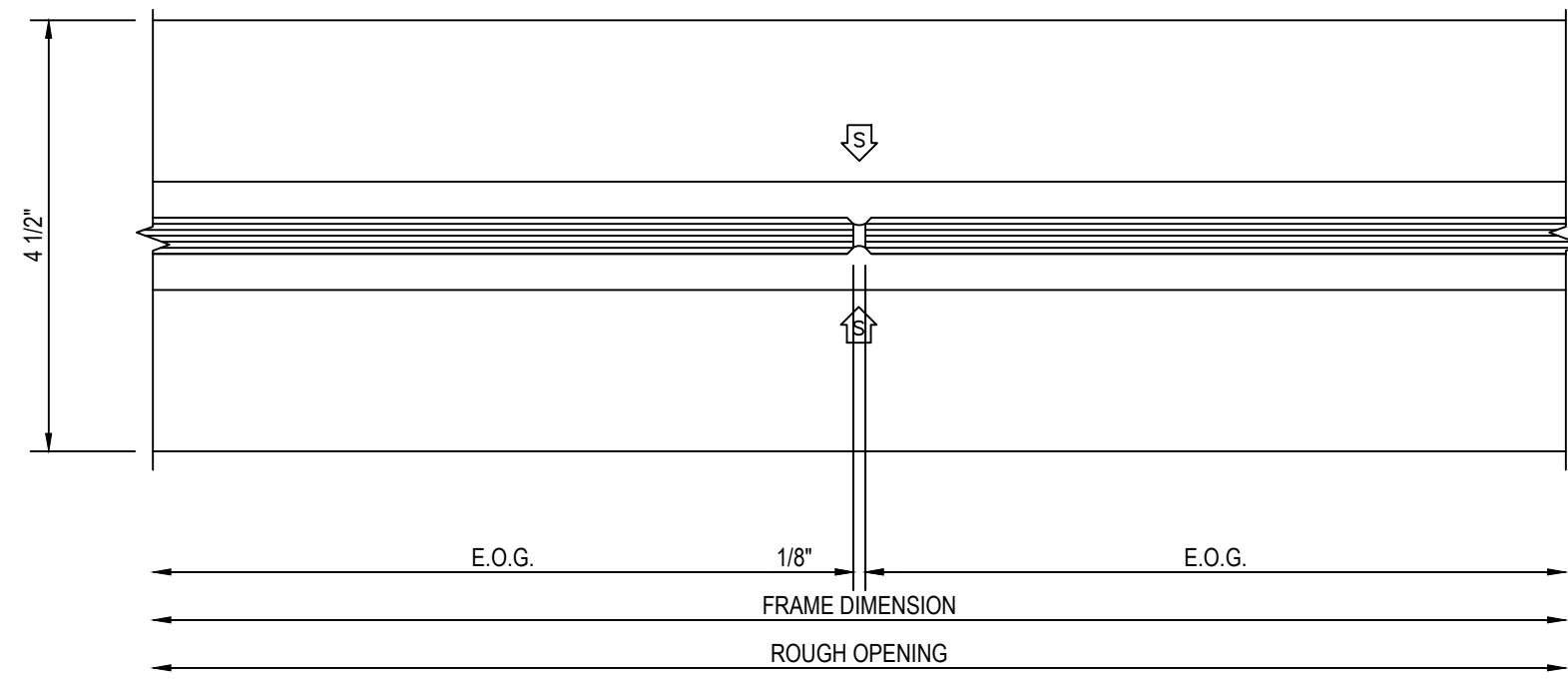
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DATE: 10/17/16

SCALE: SEE PAGE

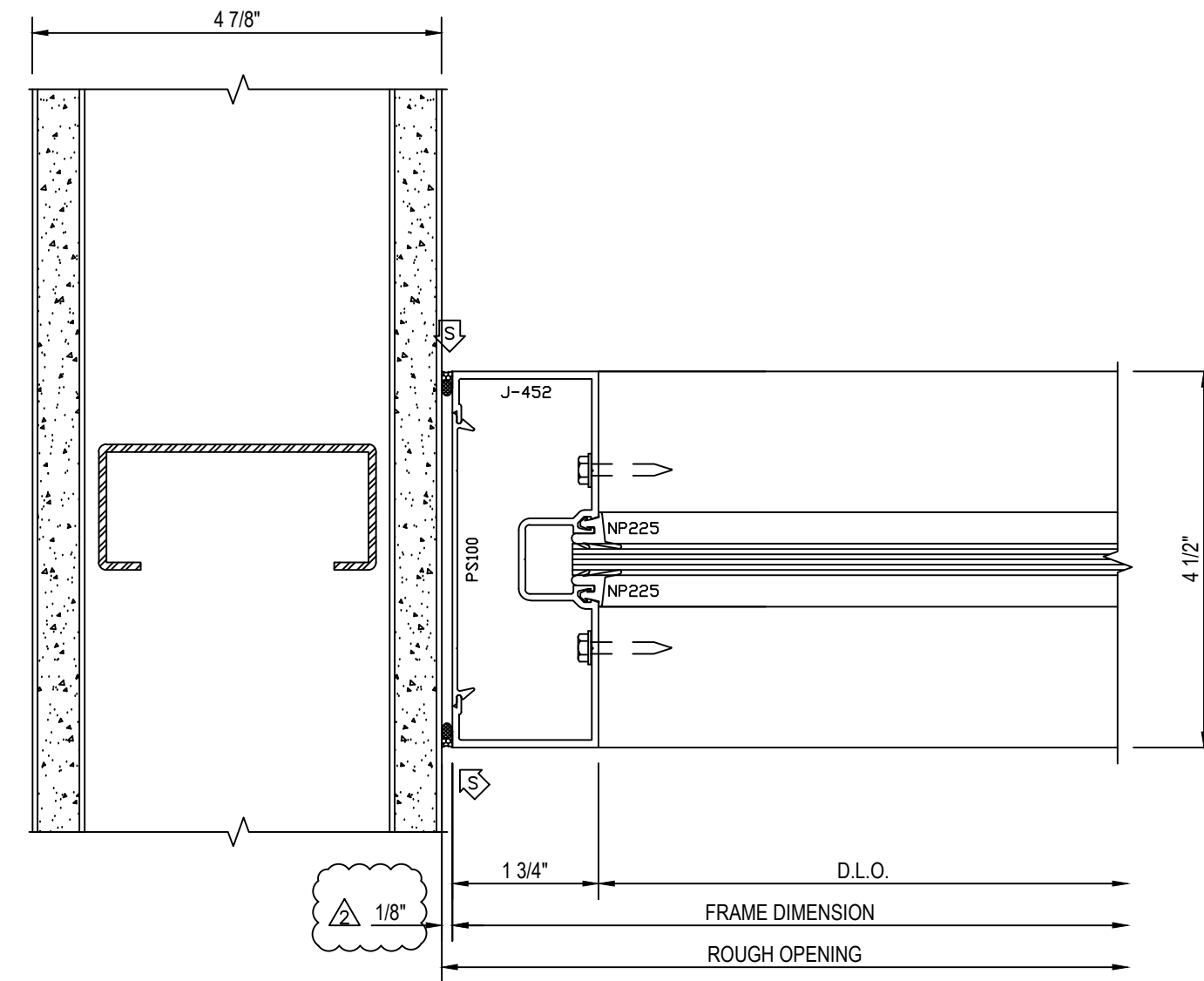
SHEET 801



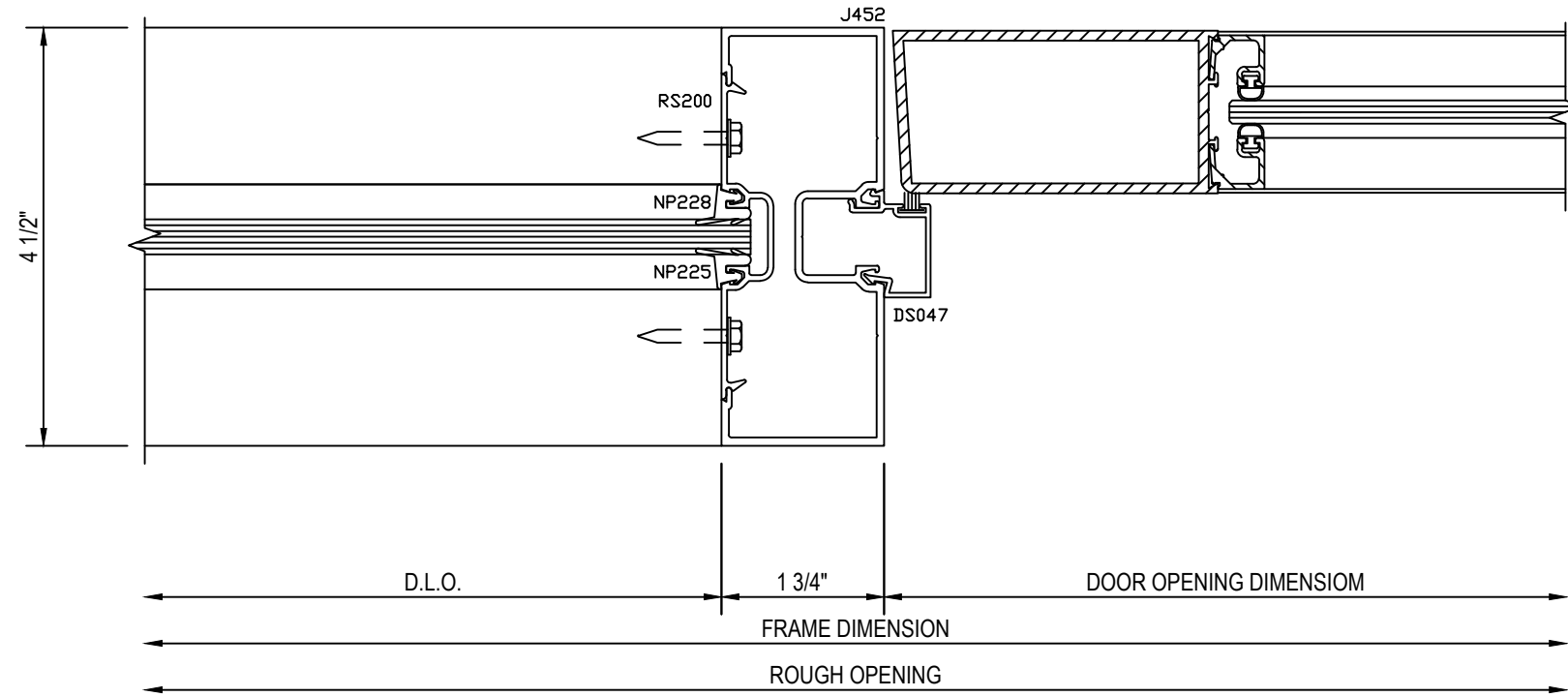
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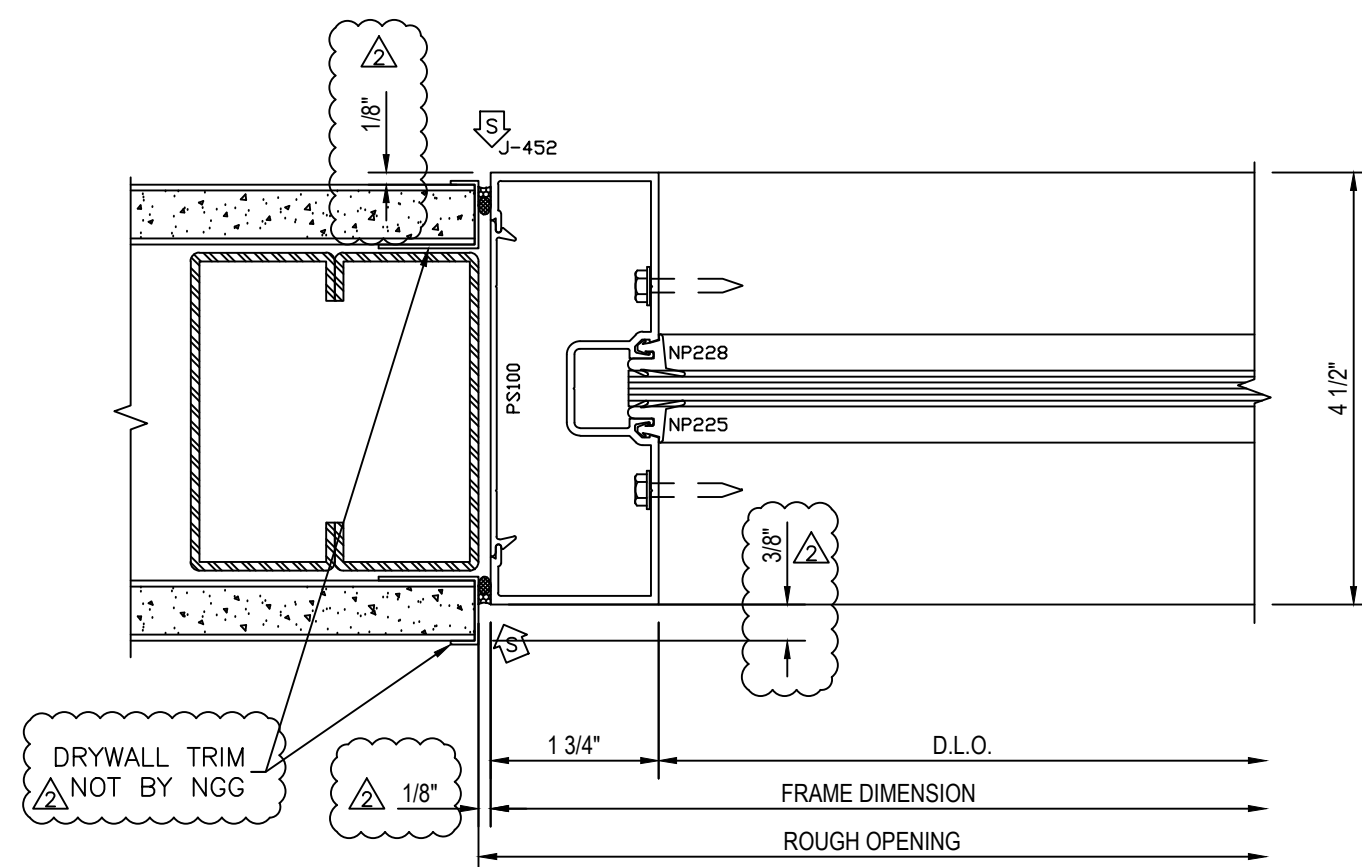
SECTION @ BUTT JOINT
SCALE: 6"=1'



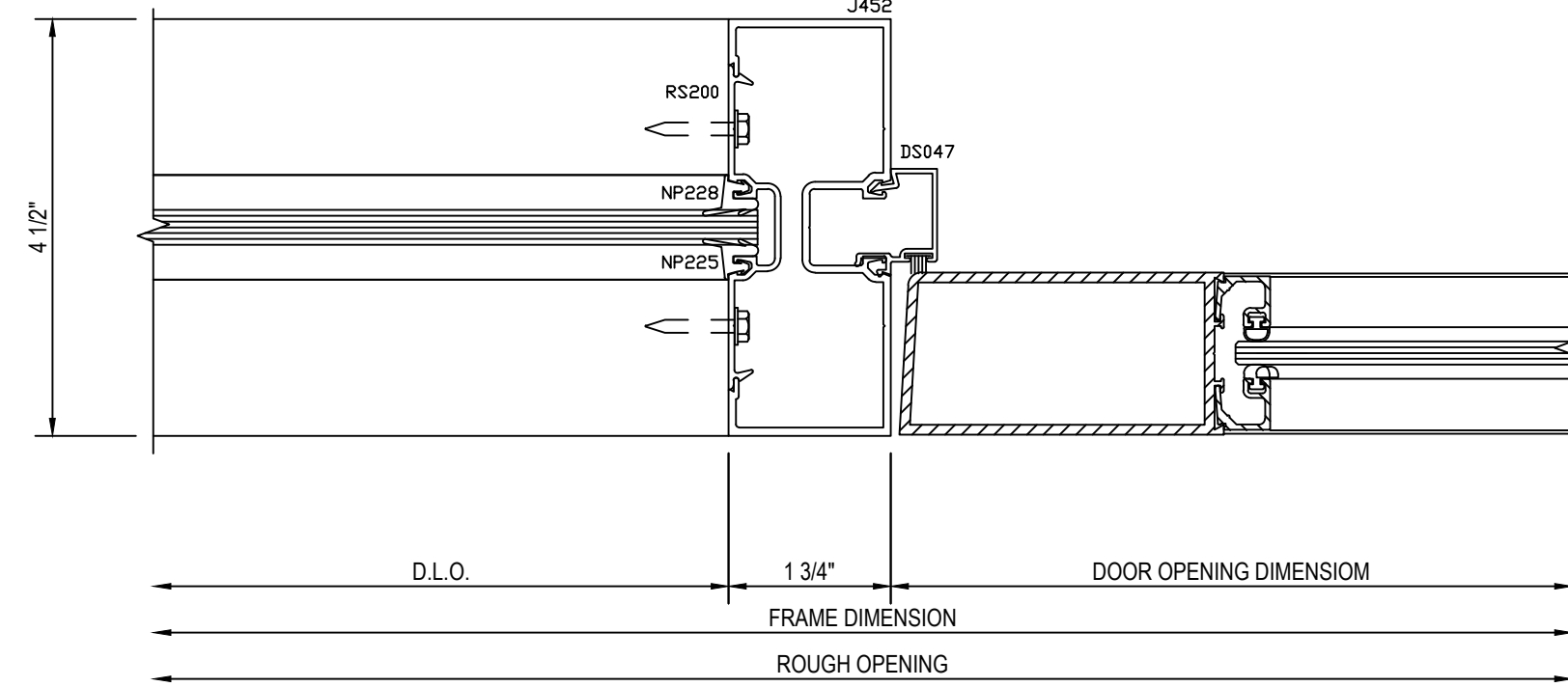
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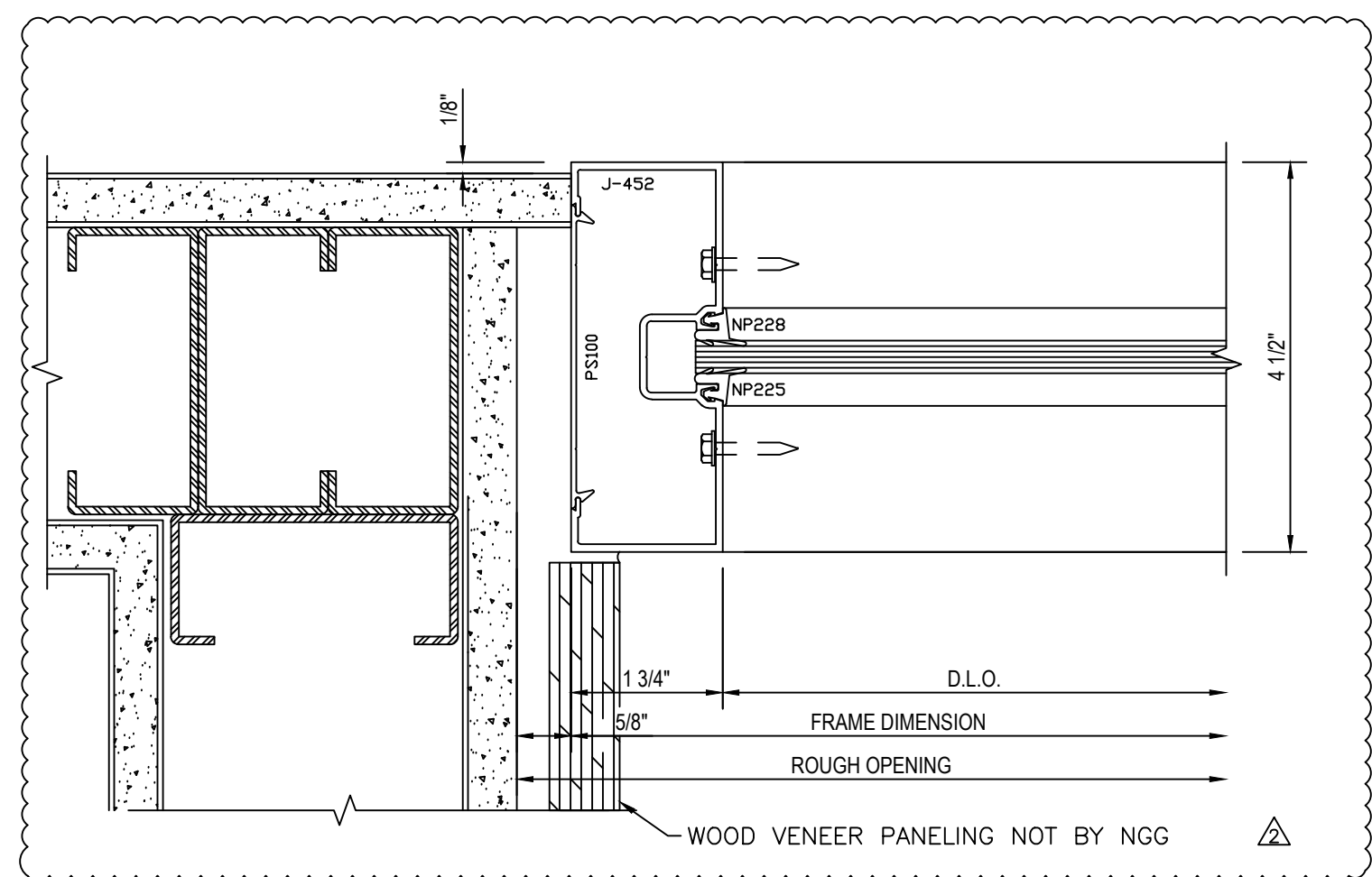
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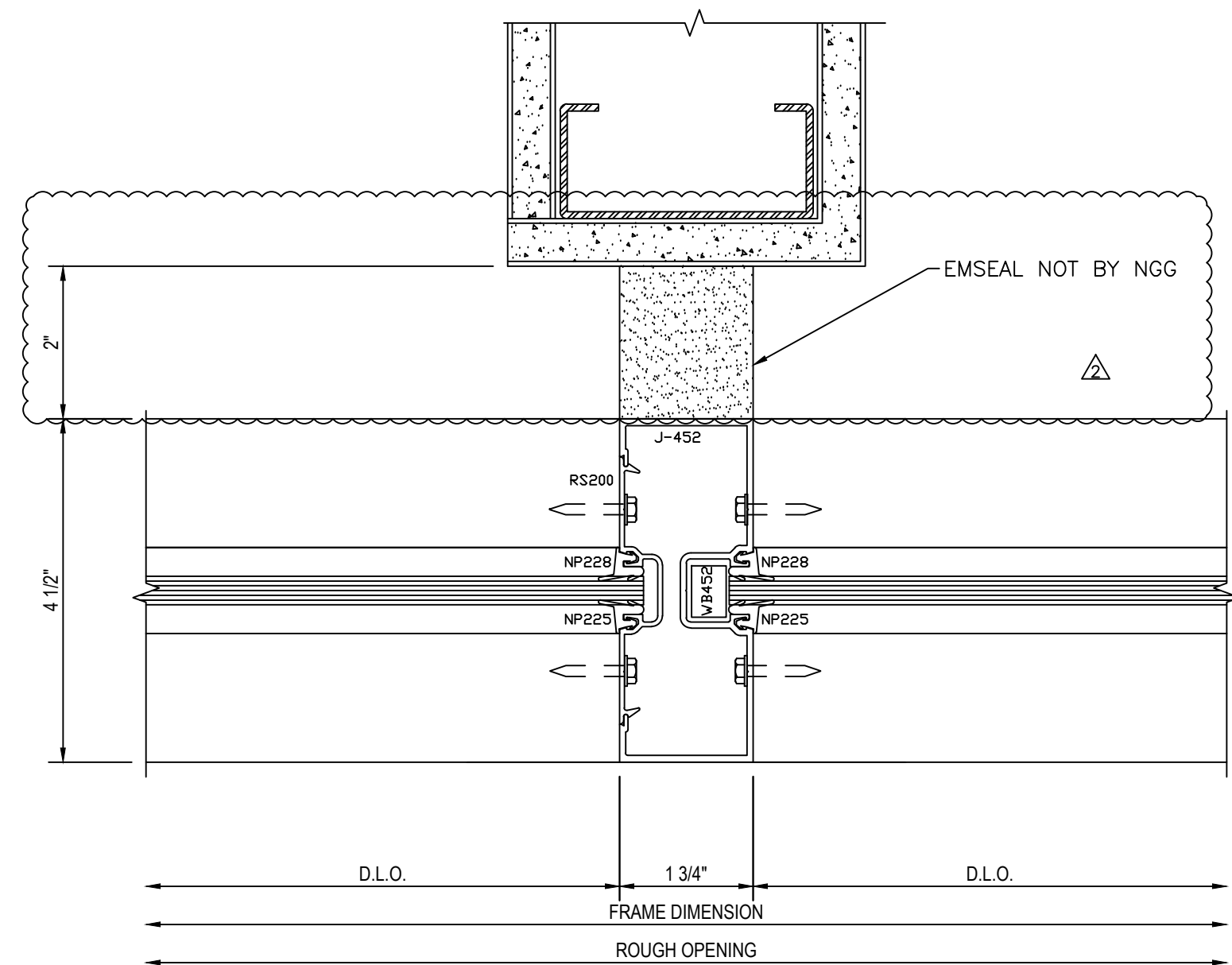
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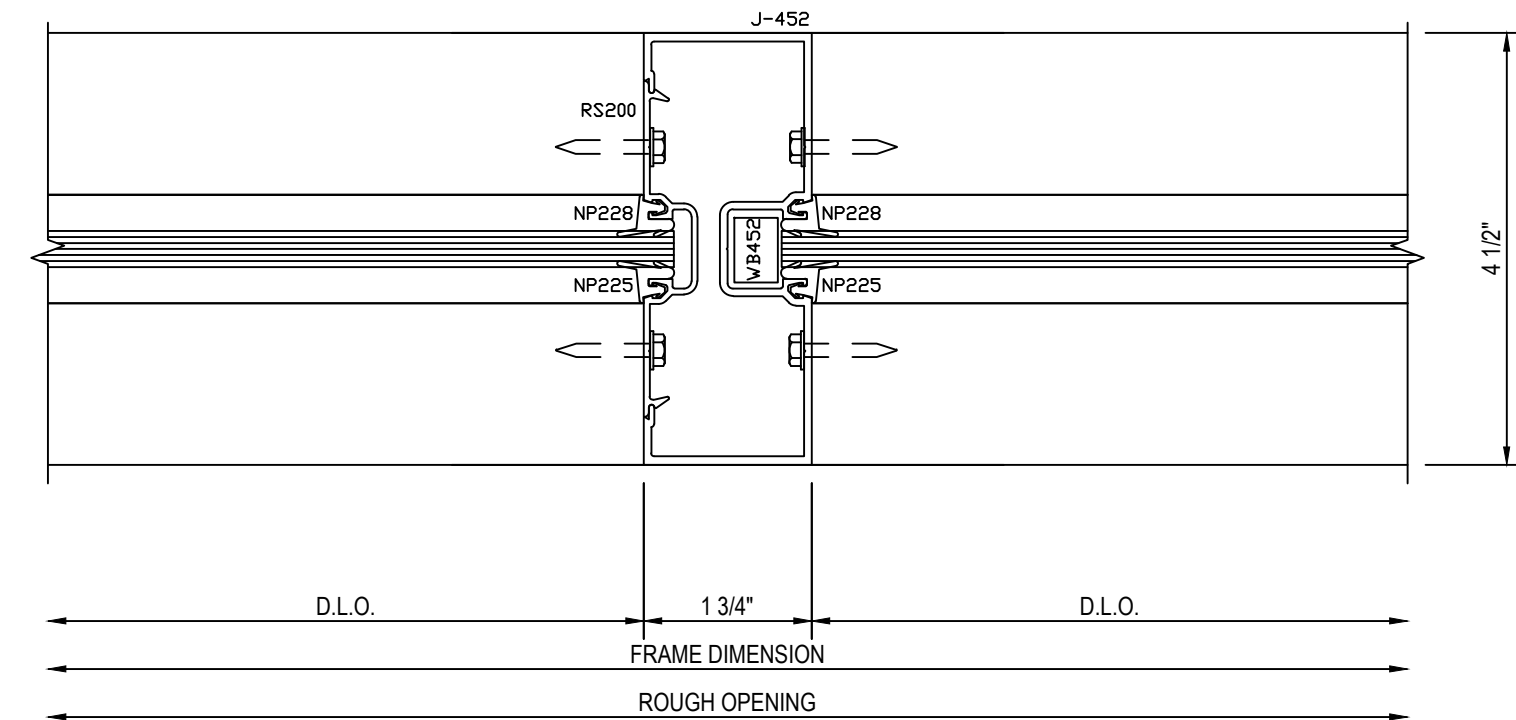
SECTION @ DOOR JAMB
SCALE: 6"=1'



SECTION @ JAMB
SCALE: 6"=1'



SECTION @ VERTICAL @ WALL
SCALE: 6"=1'



SECTION @ VERTICAL
SCALE: 6"=1'

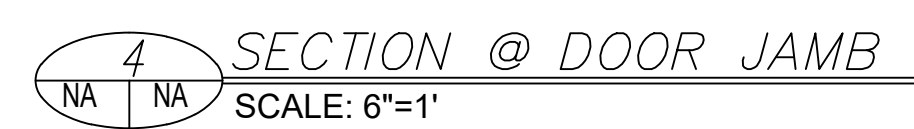
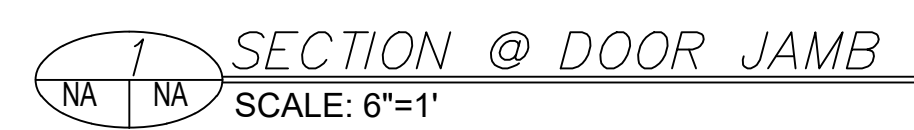
INTERDISCIPLINARY SCIENCE
WEBSTER UNIVERSITY

ARCHITECT: CANNON DESIGN
GENERAL CONTRACTOR: PARIC CONSTRUCTION
GLAZING CONTRACTOR: NGG

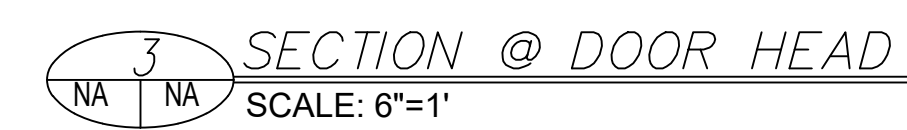
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DRAWN BY: CWS
DATE: 10/17/16
SCALE: SEE PAGE

SHEET 802



NOTE TO CM: FOLLOW DETAIL
4/ A0810 TO PROVIDE HINGED
DOOR PANEL AND FINISHED
CORNER



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INTERDISCIPLINARY SCIENCE
WEBSTER UNIVERSITY

ARCHITECT: CANNON DESIGN

GENERAL CONTRACTOR: PARIC CONSTRUCTION

GLAZING CONTRACTOR: NGG



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