

SHOP DRAWINGS FOR:
JOB NAME

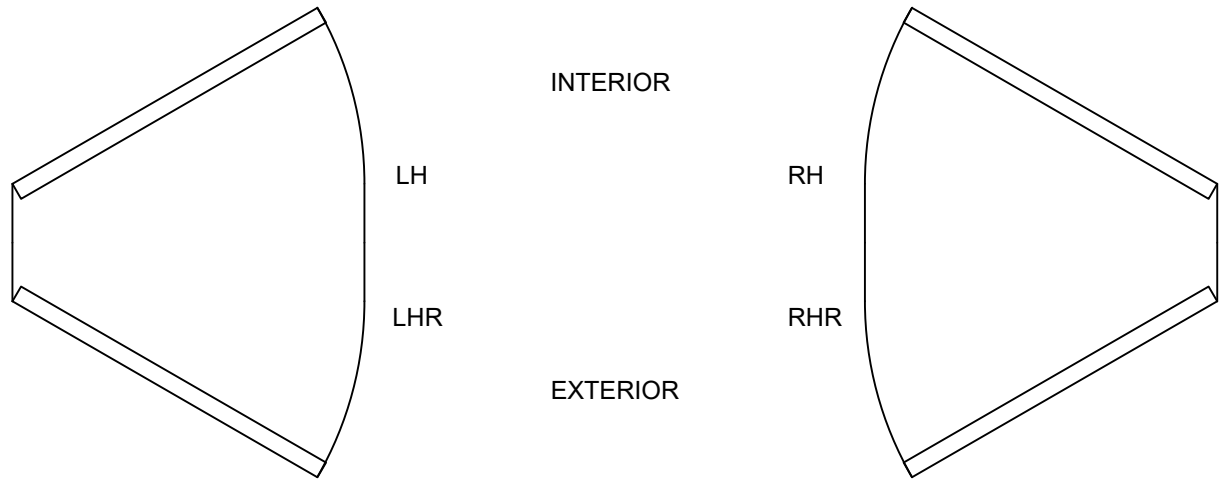
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SEE SEPARATE SUBMITTAL
FOR SPECIFIC DOOR
HARDWARE INFORMATION

INSTALLER NOTE:
CONSULT MANUFACTURERS
INSTALLATION INSTRUCTIONS FOR
SPECIFIC SYSTEM GUIDELINES

DOOR SCHEDULE						
DOOR#	DO. WIDTH	DO. HEIGHT	FRAME SHEET	HARDWARE	TYPE	COUNT
C31402	40	86 1/2	SF05/304		RH - SLIDING	1
C1073A	108 1/2	92 1/4	SF01/201	MANUF.	SLIDING	1
C1073B	108 1/2	92 1/4	SF07/305		SLIDING	1
C1078D	42	84	SF32/321	HW SET: NOT SCHEDULED	RHR - OUTSWING	1
C1104Z	72	84	SF04/301		PAIR - OUTSWING	1
F0100ZA	72	84	SF02/302		PAIR - OUTSWING	1
F01002B	72	84	SF01/301		PAIR - OUTSWING	1
F01002D	45	84	SF03/303		RHR - OUTSWING	1
F1030A	36	84	SF08/306	MANUF. CR	RHR - OUTSWING	1
F1030B	144	92	SF10/201	MANUF.	SLIDING	1
F1030C	144	92	SF08/306	MANUF.	SLIDING	1
F1037	96	90	SF08/306	MANUF.	SLIDING	1
F1040	96	90	SF10/302	MANUF.	SLIDING	1
F1050Z	84	84	SF07/305	H.W. SET: 1 QEL CR	PAIR - OUTSWING	1

DOOR SWING GUIDE:



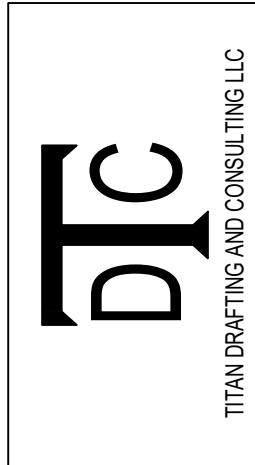
FASTENING SCHEDULE - UQ: POUDRE VALLEY HOSPITAL				
	TYPE	CONDITION	FASTENER	SPACING
TYPICAL CONDITIONS	A1	JAMB	18-14	(2) 1" FROM JAMB, 1" APART
	A2	JAMB	18-14	(3) 1" FROM JAMB, 1" APART
	A3	JAMB & DOOR JAMB	18-14	(2) TOTAL, 1" EA. SIDE - FROM MULLION
	A4	VERT. EXP. VERT. JAMB	18-14	(4) TOTAL, 1" EA. SIDE - FROM MULLION, 1" APART
	A5	VERT. EXP. VERT. DOOR VERT.	18-14	(6) TOTAL, 1" EA. SIDE - FROM MULLION, 1" APART
	A6	VERT. EXP. VERT.	18-14	(4) TOTAL, 1" EA. SIDE - FROM MULLION, 1" APART
	A7	TYP.	18-14	(1) 24" & BETWEEN
	B1	JAMB	18-20	(1) 1" FROM JAMB
	B2	TYP.	18-20	(1) 24" & BETWEEN
	B3	JAMB	18-20 UNC.	(2) 1" FROM JAMB, 1" APART
WOODWORK	B2	VERT.	18-20 UNC.	(4) TOTAL, 1" EA. SIDE - FROM MULLION, 1" APART
	B3	TYP.	18-20 UNC.	(1) 24" & BETWEEN
	B1	REINF. TYP.	12-14 COUNTERSUNK	(1) 12" & FULL LENGTH OF STEEL, (3) 1" FROM EA. END, 1" APART
	B2	REINF. TYP.	12-14 COUNTERSUNK	(2) 18" & FULL LENGTH OF STEEL, (3) 1" FROM EA. END, 1" APART
	C1	JAMB	1/4" DIAMETER HELIX KKK HUBBARD & 2 1/2" MIN. EMBED	(2) FROM MULLION
	C2	DOOR	1/4" DIAMETER HELIX KKK HUBBARD & 2 1/2" MIN. EMBED	(2) TOTAL, 1" EA. SIDE - FROM MULLION
	C3	DOOR	1/4" DIAMETER HELIX KKK HUBBARD & 2 1/2" MIN. EMBED	(2) FROM MULLION, 1" APART
	C4	UCLP	1/4" DIAMETER HELIX KKK HUBBARD & 2 1/4" MIN. EMBED	(1) 24" & BETWEEN
	D1	UCLP	3/8" DIAMETER HELIX KKK HUBBARD & 2 1/4" MIN. EMBED	(1) - CENTERED ON UCLP
	General Notes:			
Fastener coating, corrosion resistance, material & type to be confirmed by contractor				
Steel fasteners to be min. Grade 6 & generate a min. of 3 threads beyond base material				
Follow all manufacturers instructions for fasteners				
UCLP all corners to be countersunk (see) dia. heads, etc.				
Wood Screws that conform to ANSI/APA Standard D119.1, minimum bearing and strengths of 75-70 ksi				
Wood framing substructure is assumed to have adequate thickness to fully engage specified screws				

WINDOW SCHEDULE		
VIEWNUMBER	SHEETNUMBER	COUNT
CW01	401	1
CW02	402	1
CW03	403	1
CW04	403	2
CW05	404	1
CW06	405	1
CW07	406	8
CW08	407	1
CW09	407	1
CW10	408	1
CW11	409	1
SF01	301	1
SF02	302	1
SF03	303	1
SF04	301	1
SF05	304	1
SF06	304	1
SF07	305	1
SF08	306	1
SF09	307	1
SF10	307	1
SF11	308	1
SF12	309	1
SF13	305	3
SF14	310	1
SF15	311	1
SF16	311	1
SF17	312	1
SF18	312	1
SF19	313	1
SF20	314	1
SF21	315	1
SF22	313	1
SF23	316	1
SF24	316	1
SF25	317	2
SF26	318	1
SF27	319	1
SF28	317	1
SF29	320	4
SF30	320	1
SF31	321	1
SF32	321	1
SF33	322	1
SF34	322	1
SF35	323	1
SF36	324	1
SF37	324	1
SF38	325	1
SF39	326	1
SF40	327	1
SF41	327	2
SF41A	328	1
SF42	329	10
SF43	329	1
SF44	330	1
SF45	330	33
SF46	331	1
SF47	332	1
SF48	333	1
SF49	331	1
SFI01	201	1
SFI02	201	1
SFI03	202	1
SFI04	203	1
SFI05	203	1
SFI06	202	1

ARCHITECT: ---

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

These drawings represent the TITAN DRAFTING and CONSULTING LLC interpretation of information and the application of products provided by the architect. The sole purpose of these drawings is to assist the glazing subcontractor/installer in the fabrication and installation of the glazing. It is the sole responsibility of verifying all the dimensions, quantities, design requirements, structural integrity and the architectural intent of the glazing is that of the glazing subcontractor/installer. However, it is equally important that the general contractor coordinate these drawings with all other affected subcontractors, the architect of record and the engineer. TITAN DRAFTING and CONSULTING LLC will not be held in any way liable for any errors and/or omissions implied or otherwise.

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17 S.E.P. section 101 d.supp.

JOB NAME

ADDRESS LINE 1

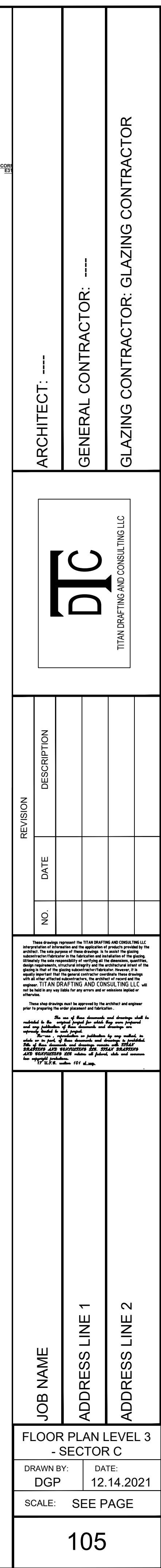
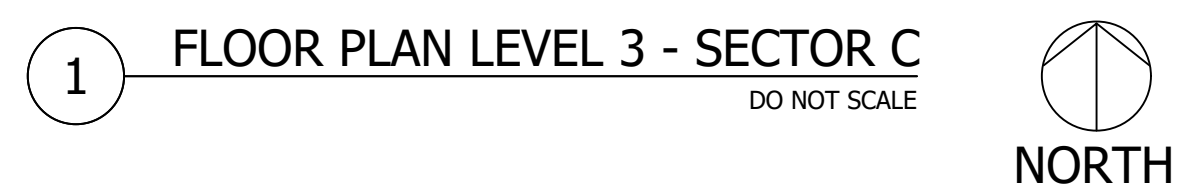
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SCHEDULES

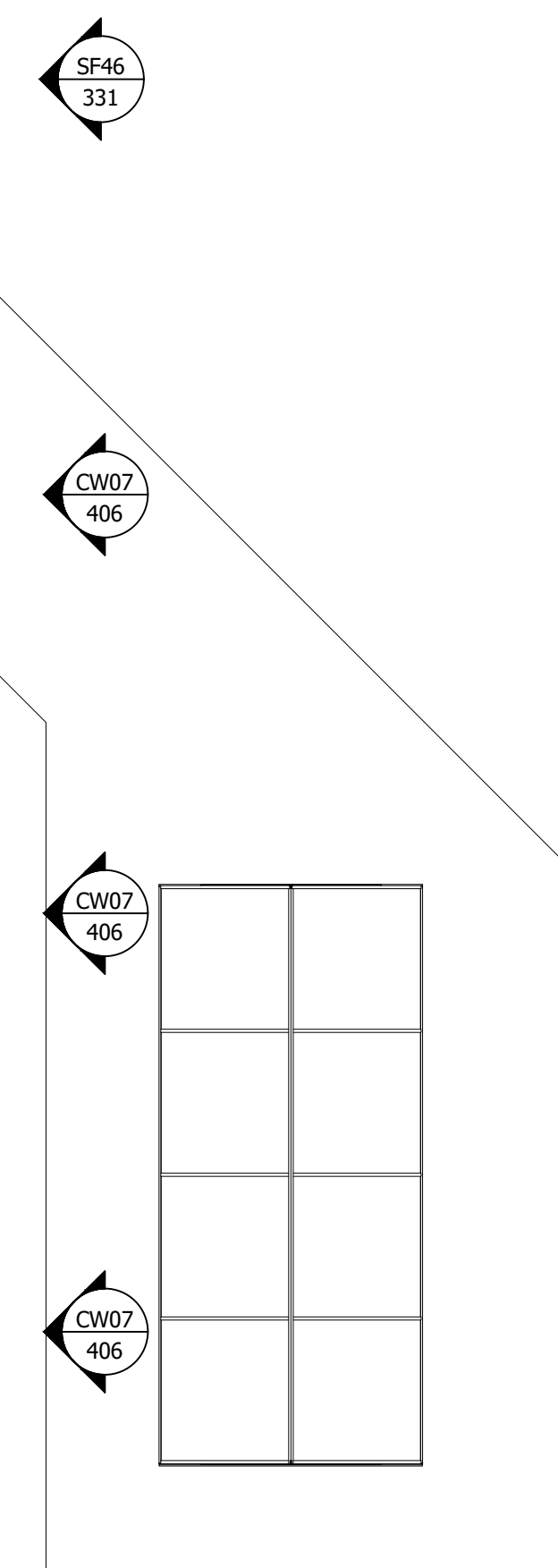
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NORTH



108

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JOB NAME
ADDRESS LINE 1
ADDRESS LINE 2

FIELD VERIFY ALL DIMENSIONS

INFILL KEY

VISION

 SPANDREL BRAKE METAL

SF SHEARBLOCK

INTERIOR NOT BY A.E.I.

SFI01 SF ELEVATION - INTERIOR

201

ARCH LABEL: W7A 1/2"=1'-0"

[1] REQ'D THUS TOTAL

(1) LEVEL 1 SECTOR C, VESTIBULE C1073

KAWNEER TRIFAB 451 FS SF (2" X 4 1/2")

OUTSIDE SET, SCREW SPLINE

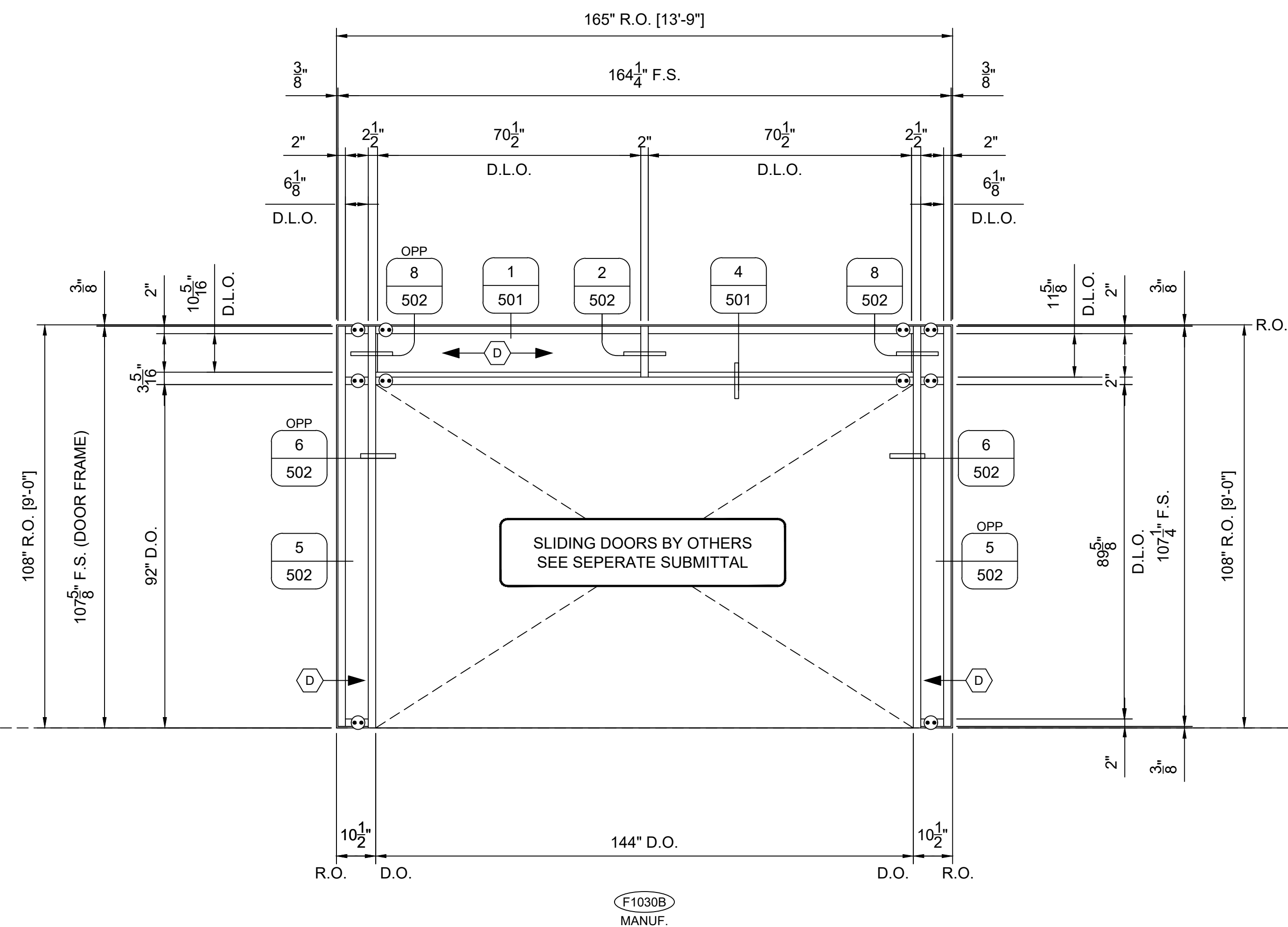
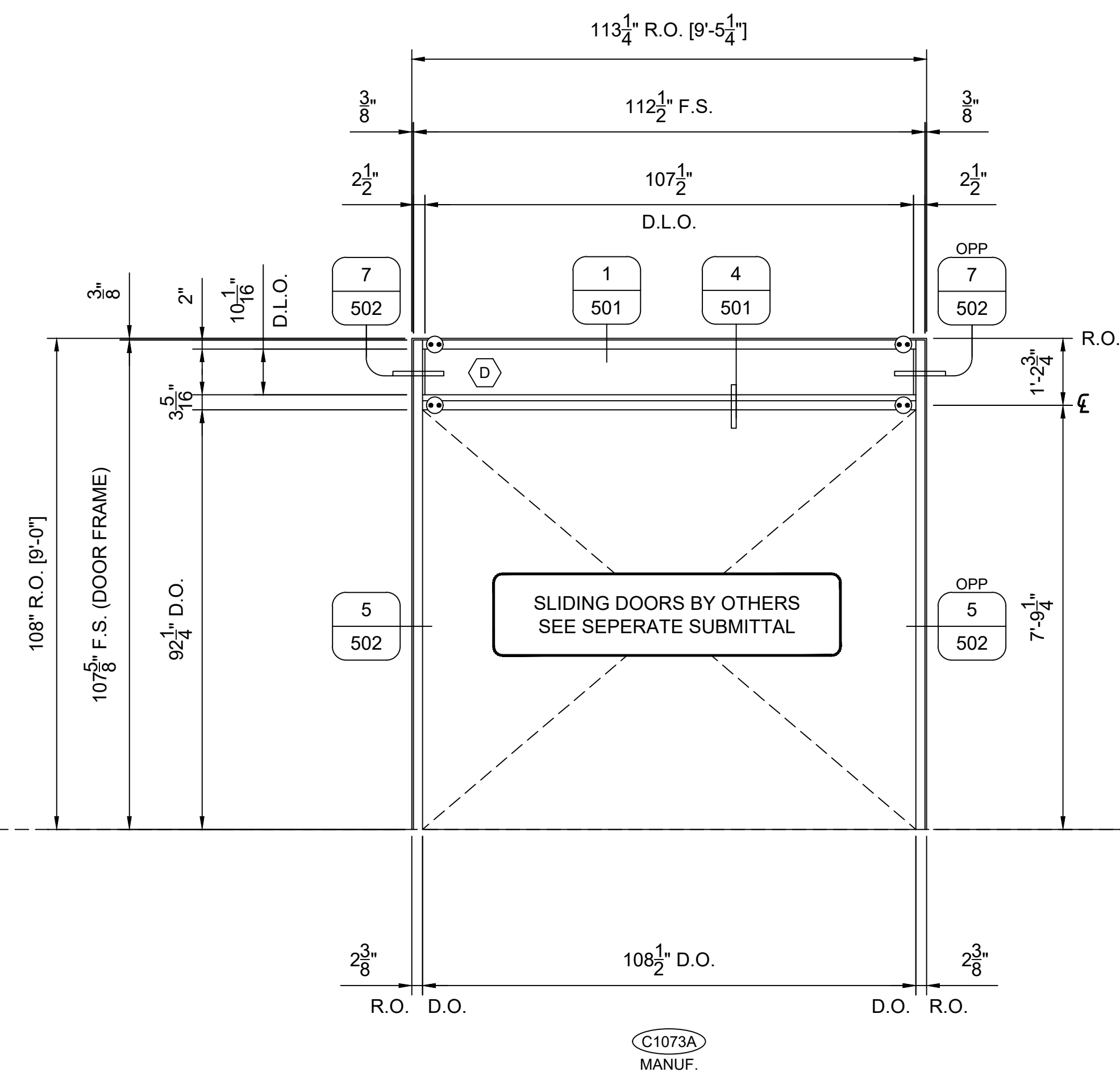
KAWNEER 500 WS DOORS

INTERIOR NOT BY A.E.I.

SFI02 SF ELEVATION - INTERIOR

201

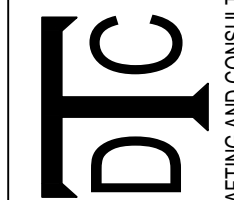
ARCH LABEL: W9 1/2"=1'-0"
 [1] REQ'D THUS TOTAL
 (1) LEVEL 1 SECTOR F, VESTIBULE F1030
 KAWNEER TRIFAB 451 FS SF (2" X 4 1/2")
 OUTSIDE SET, SCREW SPLINE



ARCHITECT: ----

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



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17 U.S.C. sec. 101, 102

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

INTERIOR SF
ELEVATION

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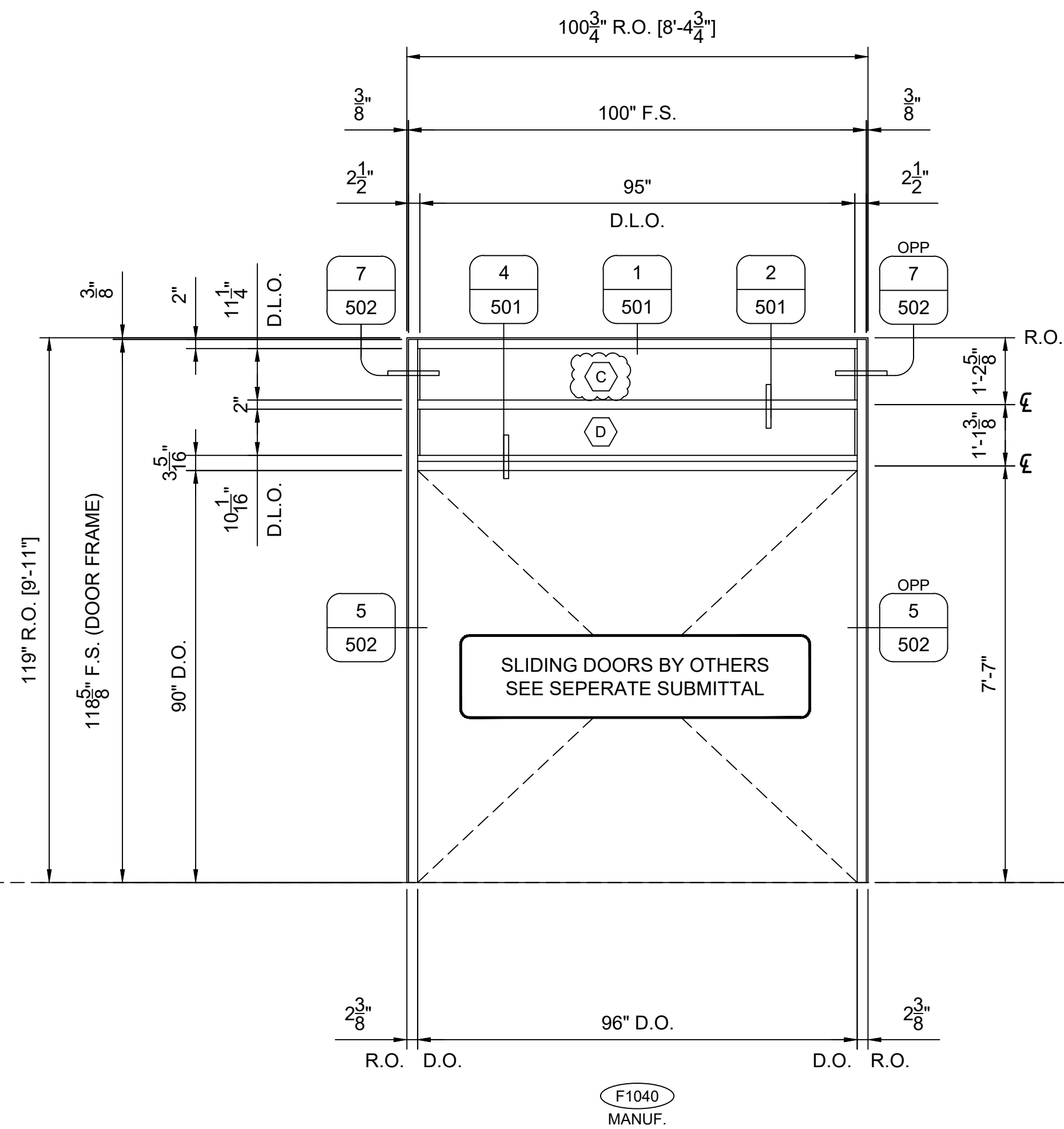
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201

FIELD VERIFY ALL DIMENSIONS

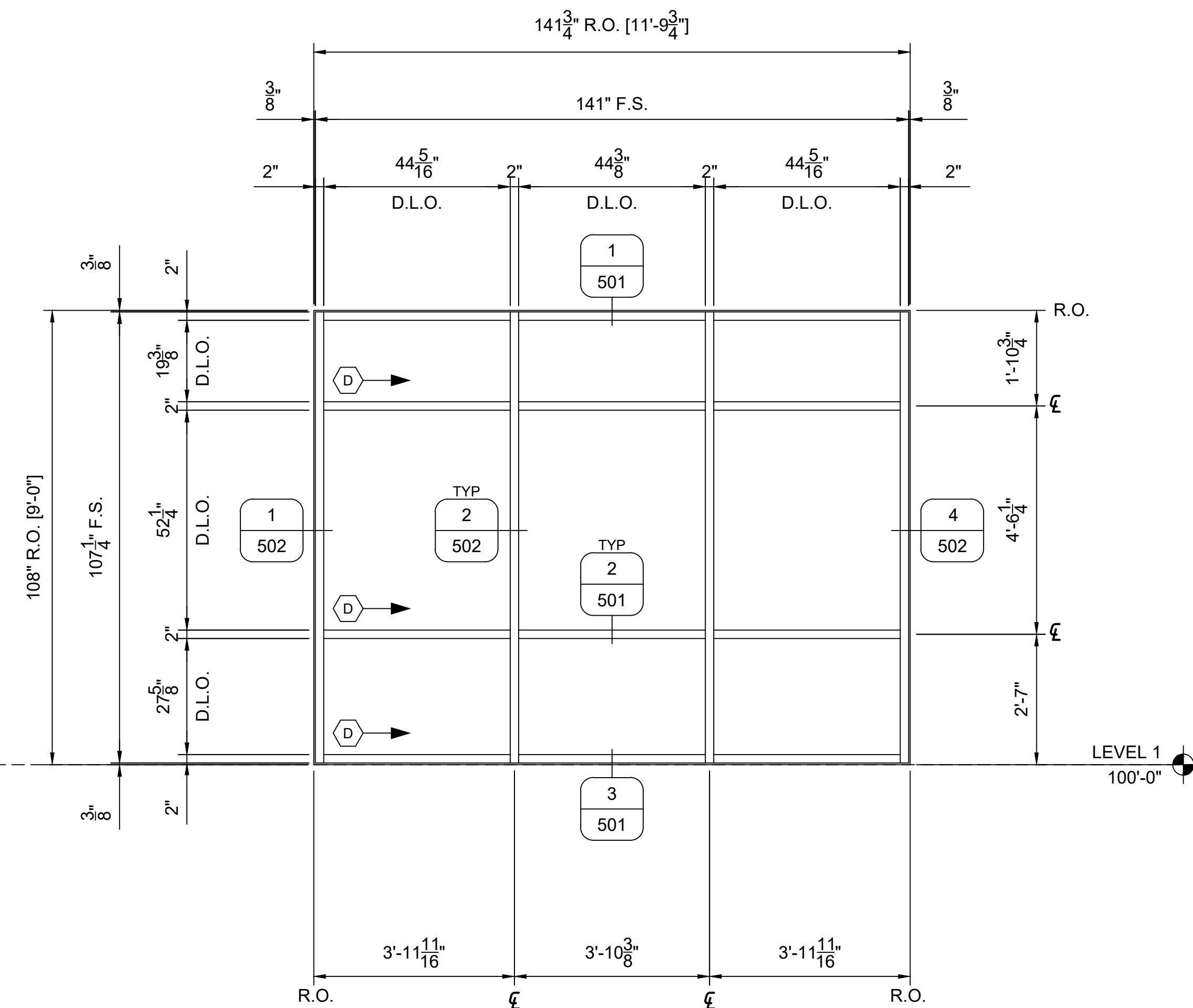
INTERIOR NOT BY A.E.I.

SFI03	SF ELEVATION - INTERIOR	
202	ARCH LABEL: W11 [1] REQ'D THUS TOTAL (1) LEVEL 1 SECTOR E, VESTIBULE E1200H KAWNEER TRIFAB 451 FS SF (2" X 4 1/2") OUTSIDE SET, SCREW SPLINE	1/2"=1'-0"



INTERIOR NOT BY A.E.I.

SFI06	SF ELEVATION - INTERIOR
202	ARCH LABEL: W40 1/2"=1'-0" [1] REQ'D THUS TOTAL (1) LEVEL 1 SECTOR F, VESTIBULE F1030 KAWNNEER TRIFAB 451 FS SF (2" X 4 1/2") OUTSIDE SET, SCREW SPLINE



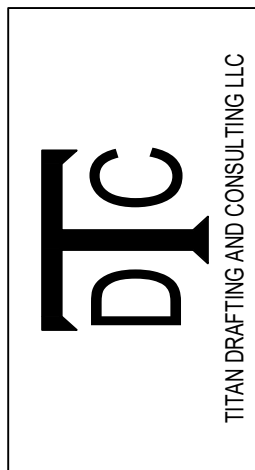
INFILL KEY

 VISION
 SPANDREL
 BRAKE METAL
 SF SHEARBLOCK

ARCHITECT: ---

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR

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JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

INTERIOR SF
ELEVATION

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SCALE: SEE PAGE

202

FIELD VERIFY ALL DIMENSIONS

INTERIOR NOT BY A.E.I.

SFI04

203

SF ELEVATION - INTERIOR

ARCH LABEL: W39 1/2"=1'-0"
 [1] REQ'D THUS TOTAL
 (1) LEVEL 1 SECTOR F, WHEEL CHAIR STORAGE F1030A
 KAWNEER TRIFAB 451 FS SF (2" X 4 1/2")
 OUTSIDE SET. SCREW SPLINE

INTERIOR NOT BY A.E.

SFI05

203

SF ELEVATION - INTERIOR

ARCH LABEL: W38 1/2"=1'-0"

[1] REQ'D THUS TOTAL

(1) LEVEL 1 SECTOR F, WHEEL CHAIR STORAGE F1030

KAWNEER TRIFAB 451 FS SF (2" X 4 1/2")

OUTSIDE SET. SCREW SPLINE

INFILL KEY

VISION

SPANDREI

 BRAKE METAL

SE SHEARBI OCK

ARCHITECT: ---

GENERAL CONTRACTOR: ---

GLAZING CONTRACTOR: GLAZING CONTRACTOR

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REVISION		
NO.	DATE	DESCRIPTION

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JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

INTERIOR SP
ELEVATION

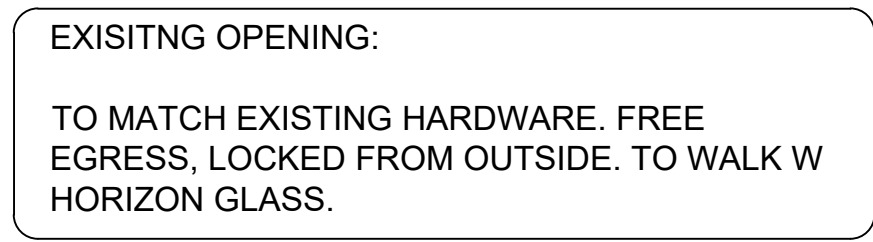
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203

FIELD VERIFY ALL DIMENSIONS

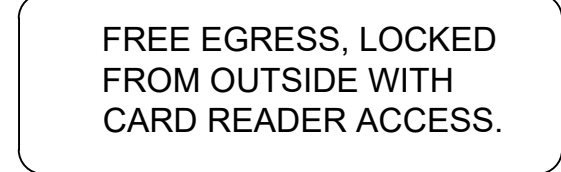
SF01	SF ELEVATION
301	ARCH LABEL: W1 1/2"=1'-0"

[1] REQ'D THUS TOTAL
(1) LEVEL 0 SECTOR E, COURTYARD NORTH -
SOUTH FACING
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE
KAWNEER 500T WS DOORS, PAIR - OUTSWING



SF04	SF ELEVATION
301	ARCH LABEL: W5 1/2"=1'-0"

[1] REQ'D THUS TOTAL
(1) LEVEL 1 SECTOR C, WEST
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE
KAWNEER 500T WS DOORS, PAIR - OUTSWING



INFILL KEY

VISION

 SPANDREL

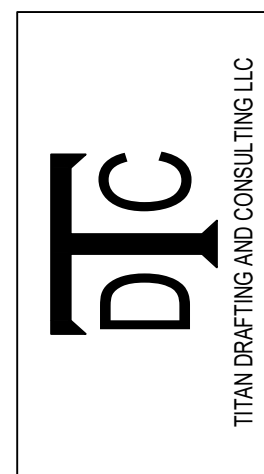
 BRAKE METAL

 SF SHEARBLOCK

ARCHITECT: ---

GENERAL CONTRACTOR: ---

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

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JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

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SCALE: SEE PAGE

301

FIELD VERIFY ALL DIMENSIONS

SF02 | SF ELEVATION

301

ARCH LABEL: W2 1/2"=1'-0"

[1] REQ'D THUS TOTAL

(1) LEVEL 0 SECTOR E, COURTYARD NORTH - SOUTH FACING

KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")

OUTSIDE SET, SCREW SPLINE

KAWNEER 500T WS DOORS, PAIR - OUTSWING

INFIL KEY

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 SPANDREL

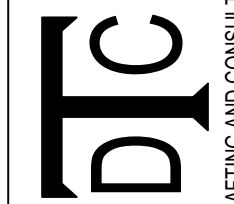
 BRAKE METAL

(••) SF SHEARBLOCK

11

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REVISION		
NO.	DATE	DESCRIPTION

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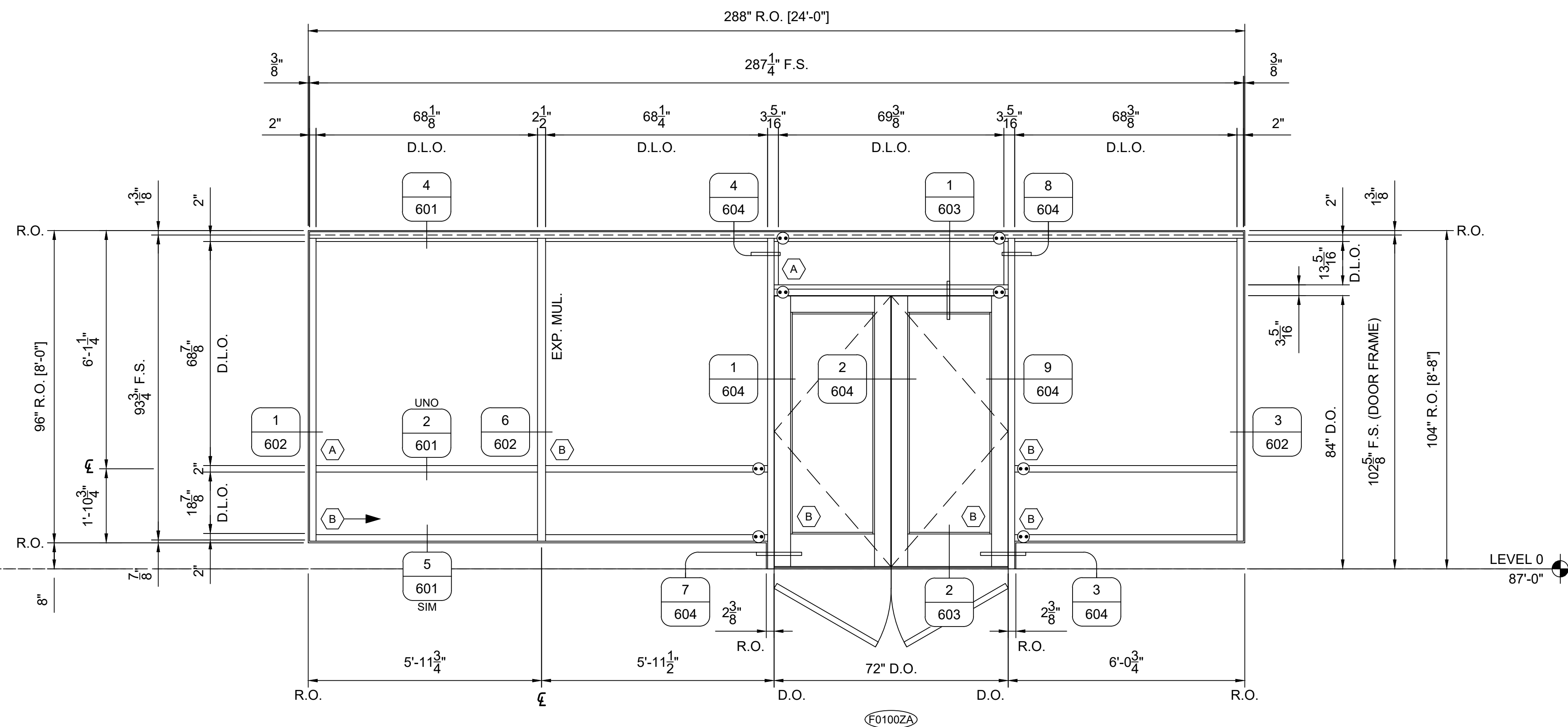
2

EXTERIOR SF
ELEVATION

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SCALE: SEE PAGE

302

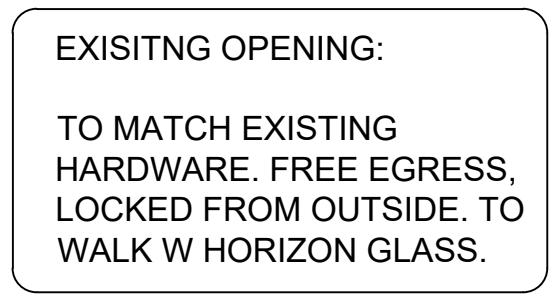


EXISTING OPENING:
TO MATCH EXISTING
HARDWARE. FREE EGRESS,
LOCKED FROM OUTSIDE. TO
WALK W HORIZON GLASS

INFILL KEY

- VISION
- SPANDREL
- BRAKE METAL
- SF SHEARBLOCK

TC
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FIELD VERIFY ALL DIMENSIONS

SF05 SF ELEVATION

304

ARCH LABEL: W6 1/2"=1'-0"

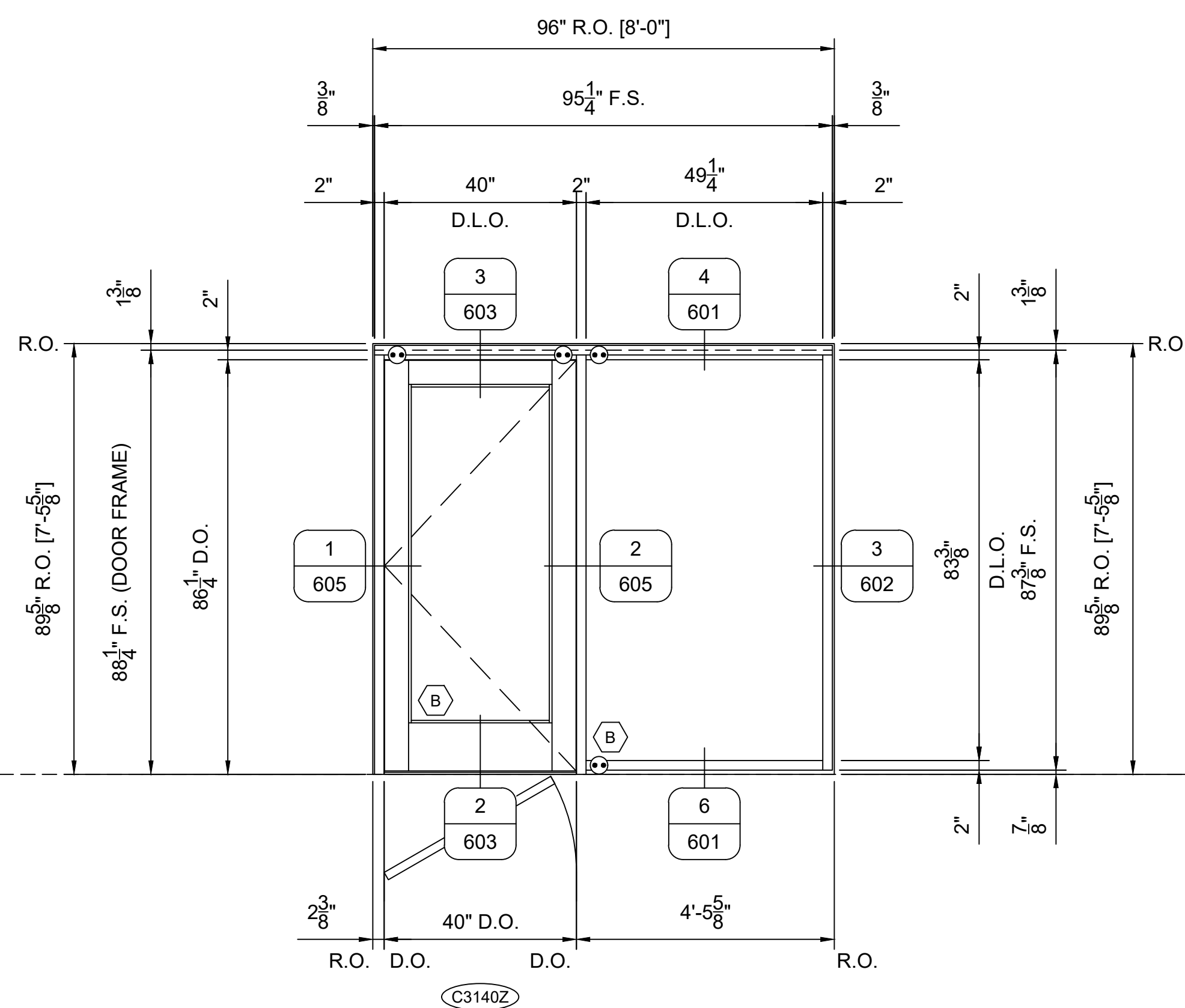
[1] REQ'D THUS TOTAL

(1) LEVEL 3 SECTOR C, EAST

KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")

OUTSIDE SET, SCREW SPLINE

KAWNEER 500T WS DOORS, LH - INSWING

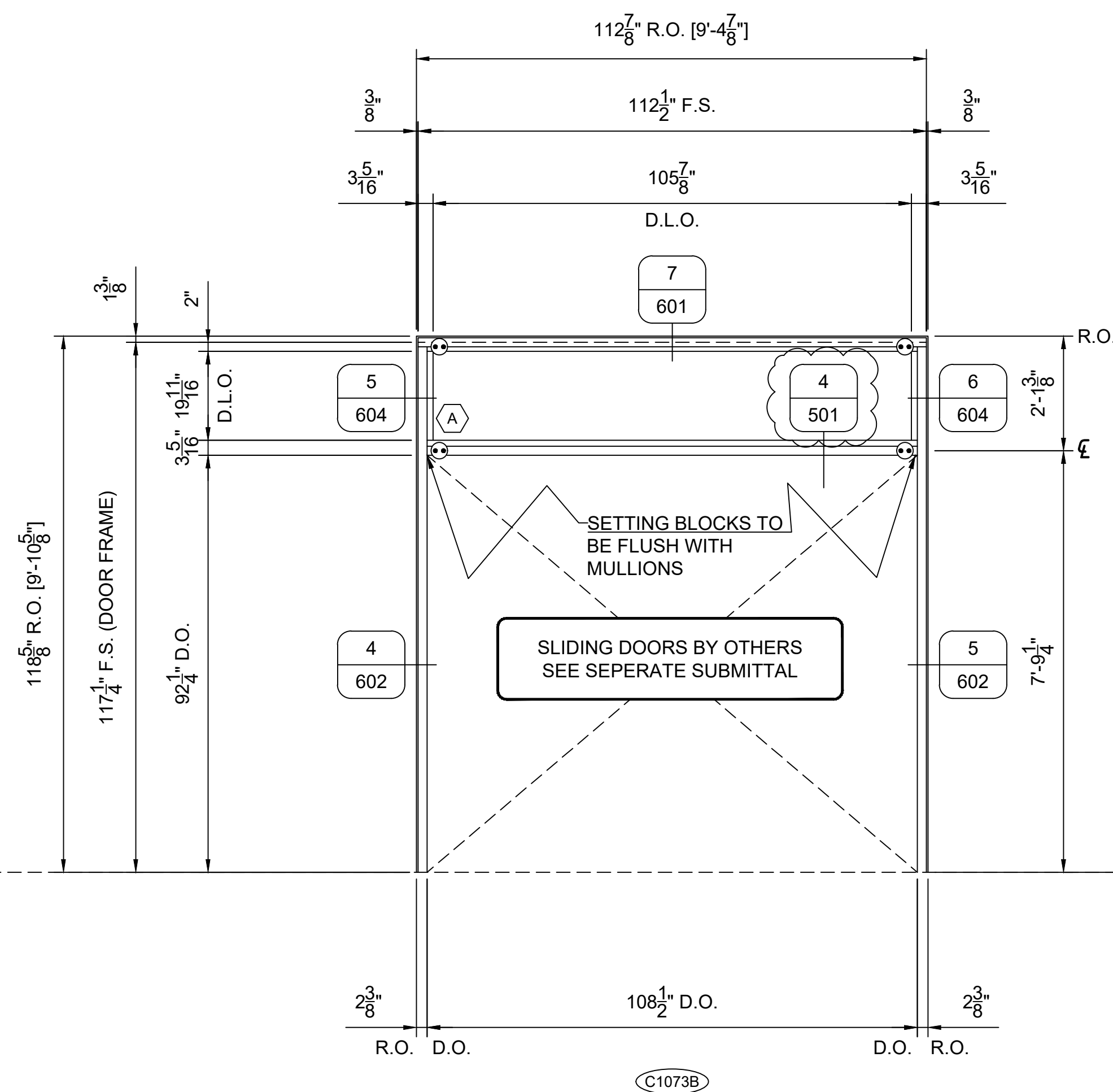


TO MATCH EXISTING
HARDWARE, KEYED
DEADBOLT LOCK

SF06 SF ELEVATION

304

ARCH LABEL: W7
[1] REQ'D THUS TOTAL
(1) LEVEL 1 SECTOR C, EAST
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE



INFILL KEY

VISION

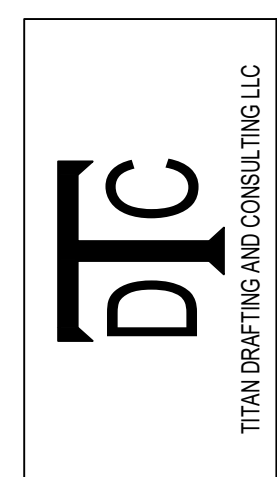
 SPANDREL

 BRAKE METAL SF SHEARBLOCK

ARCHITECT: ---

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REV/SION		
NO.	DATE	DESCRIPTION

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Seems - I am providing you publication by which we intend to include a part of these dimensions and drawings with 2016A HARBINGER AND WATKINS INC. TITAN DRAFTING

DATE OF PUBLICATION: 10/1/2016
BY: J. L. BROWN, JR.
TITAN DRAFTING

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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SCALE: SEE PAGE

304

FIELD VERIFY ALL DIMENSIONS

INFILL KEY

VISION

SPANDREL

BRAKE METAL

SF SHEARBLOCK

SF07

305

SF ELEVATION

ARCH LABEL: W8

1/2"=1'-0"

[1] REQ'D THUS TOTAL

(1) LEVEL 1 SECTOR F, SOUTH

KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")

OUTSIDE SET, SCREW SPLINE

KAWNEER 500T WS DOORS, PAIR - OUTSWING

SF13

305

SF ELEVATION

ARCH LABEL: W16

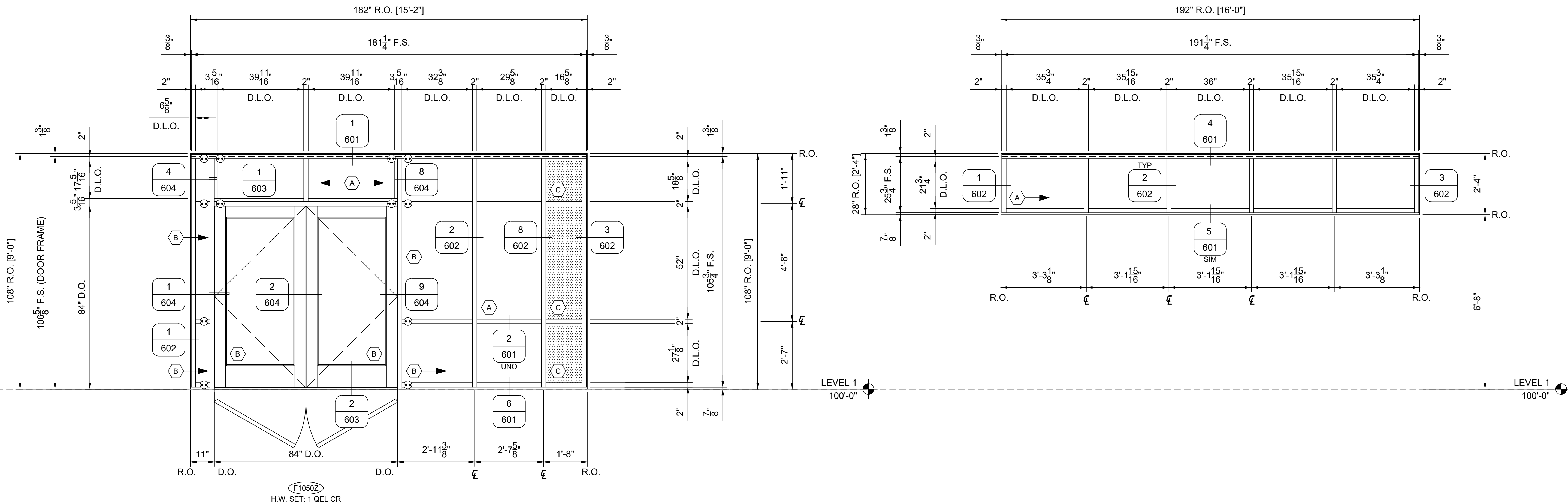
1/2"=1'-0"

[3] REQ'D THUS TOTAL

(3) LEVEL 1 SECTOR C, SOUTH

KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")

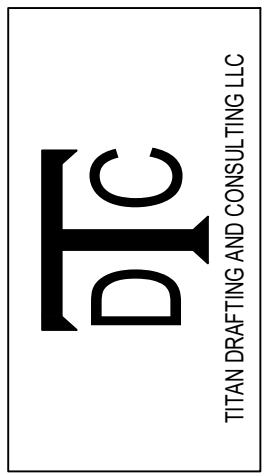
OUTSIDE SET, SCREW SPLINE



ARCHITECT: ----

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



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JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF ELEVATION

DRAWN BY: DGP DATE: 12.14.2021

SCALE: SEE PAGE

FIELD VERIFY ALL DIMENSIONS

INFILL KEY

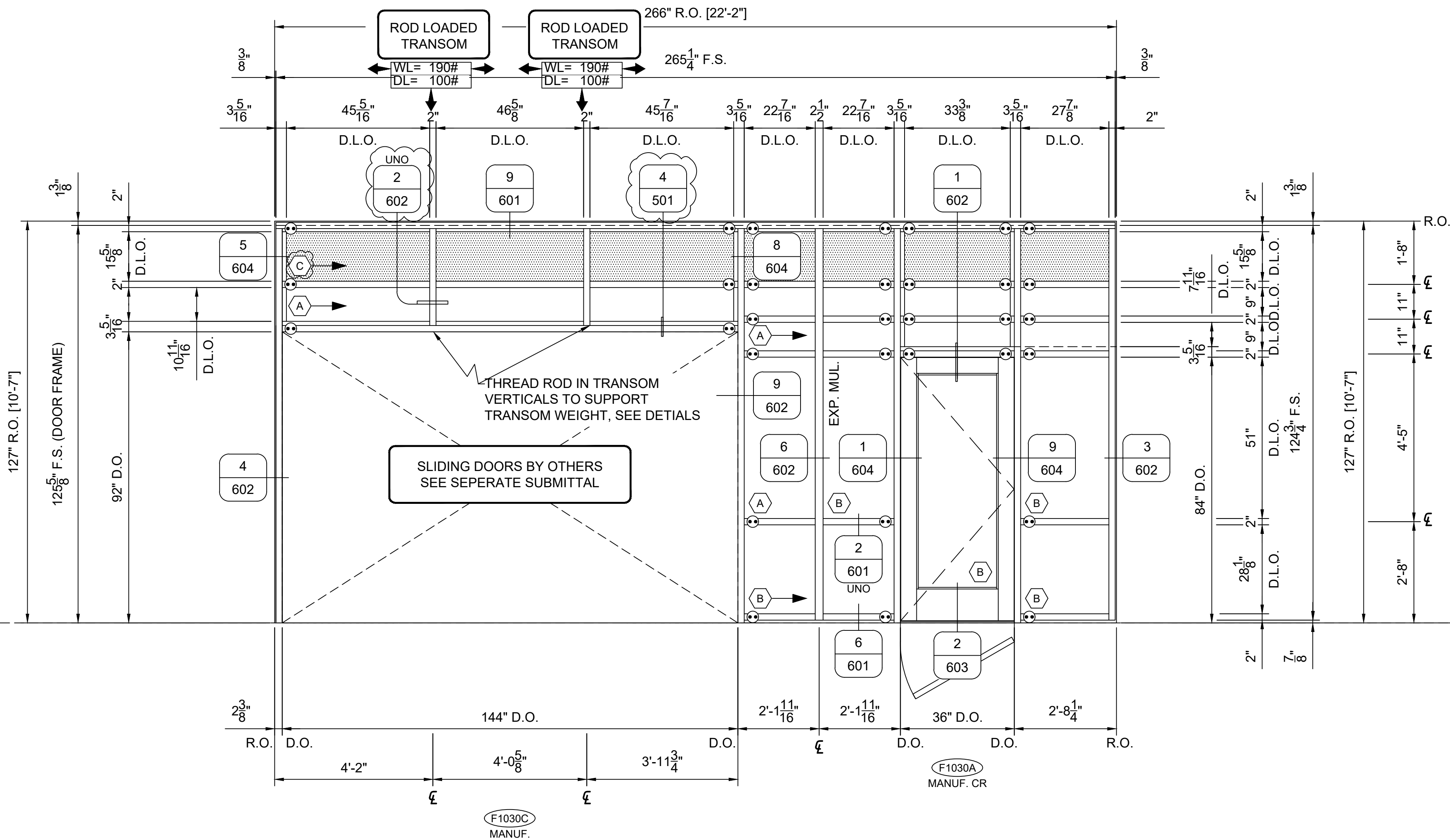
- VISION
SPANDREL
BRAKE METAL
SF SHEARBLOCK

SF08 SF ELEVATION

306 ARCH LABEL: W10 1/2"=1'-0"
[1] REQ'D THUS TOTAL
(1) LEVEL 1 SECTOR F, EAST
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE
KAWNEER 500T WS DOORS, RHR - OUTSWING

EOR TO VERIFY SUPERSTRUCTURE CAN
SUPPORT SPECIAL LOADS PROVIDED

ELEVATION NOTE:
ADDITIONAL ANCHORING MAY
BE DEVELOPED TO
ACCOMMODATE SPAN OF
SLIDING DOOR OPENING



ARCHITECT: ----

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR

TTC

TITAN DRAFTING AND CONSULTING LLC

REVISION	DESCRIPTION
NO.	DATE

These drawings represent the work of the architect and engineer and are not to be used for any other purpose without the written consent of the architect and engineer. The user assumes all liability for any errors or omissions in the drawings and for any consequences resulting therefrom. The architect and engineer do not warrant the accuracy or completeness of the information provided in the drawings and do not accept any liability for any errors or omissions in the drawings or for any consequences resulting therefrom. The architect and engineer do not warrant the accuracy or completeness of the information provided in the drawings and do not accept any liability for any errors or omissions in the drawings or for any consequences resulting therefrom. The architect and engineer do not warrant the accuracy or completeness of the information provided in the drawings and do not accept any liability for any errors or omissions in the drawings or for any consequences resulting therefrom.

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP DATE: 12.14.2021

SCALE: SEE PAGE

FIELD VERIFY ALL DIMENSIONS

SF09 SF ELEVATION

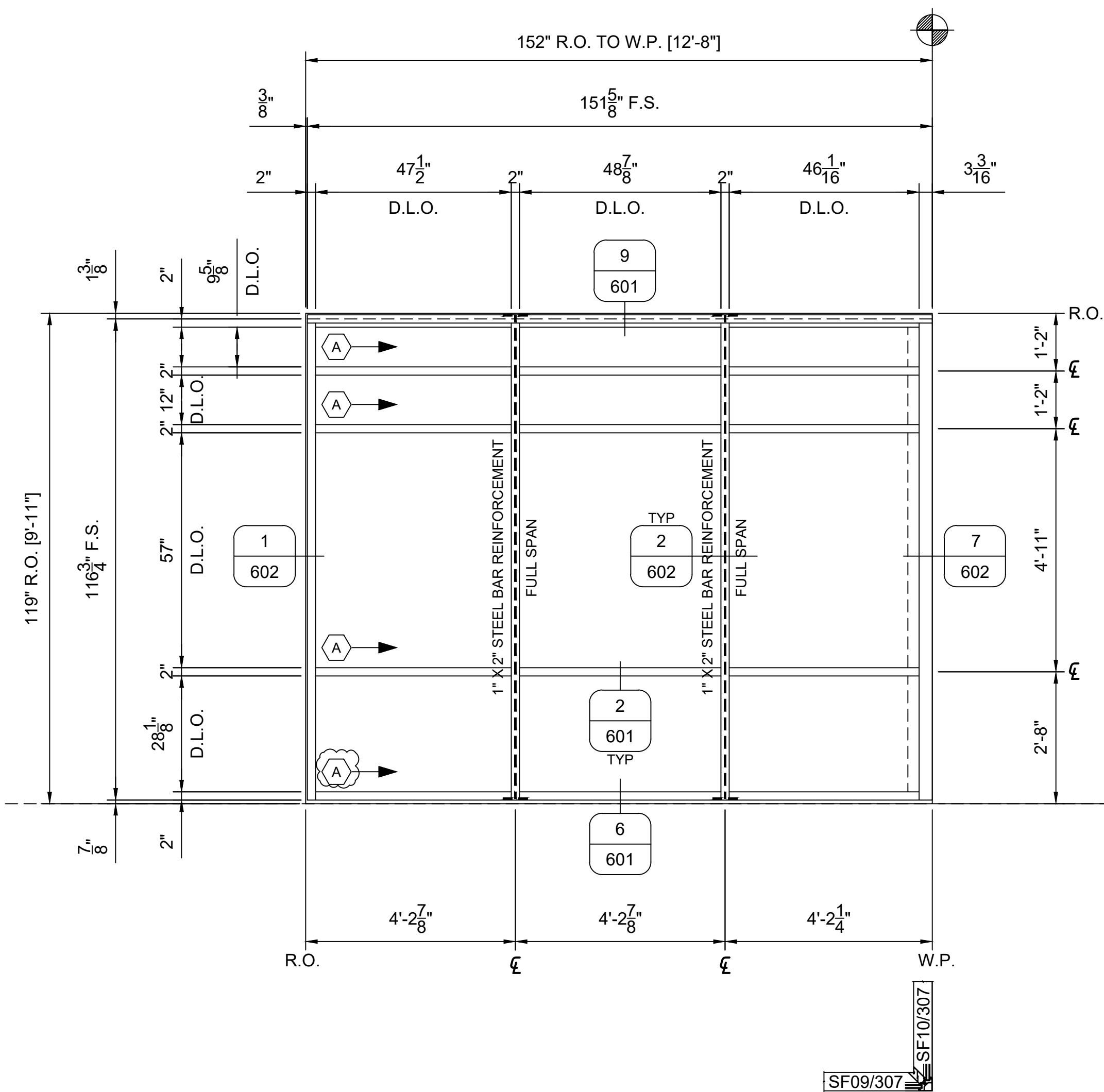
307 ARCH LABEL: W45 1/2"=1'-0"

[1] REQ'D THUS TOTAL

(1) LEVEL 1 SECTOR E, SOUTH

KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")

OUTSIDE SET, SCREW SPLINE



SF10 SF ELEVATION

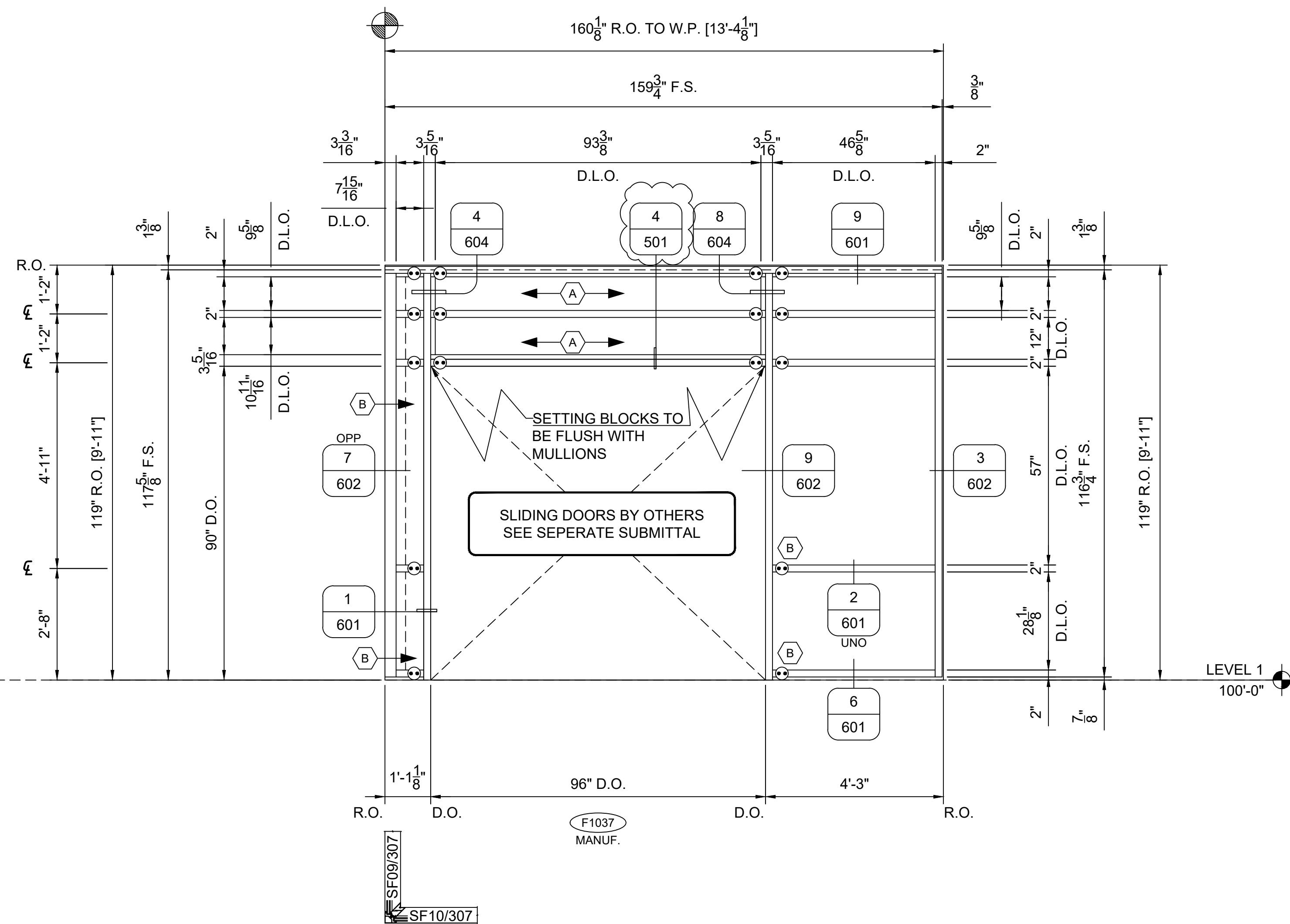
ARCH LABEL: W12 1/2"=1'-0"

[1] REQ'D THUS TOTAL

(1) LEVEL 1 SECTOR E, EAST

KAWNNEER TRIFAB 451T FS SF (2" X 4 1/2")

OUTSIDE SET, SCREW SPLINE



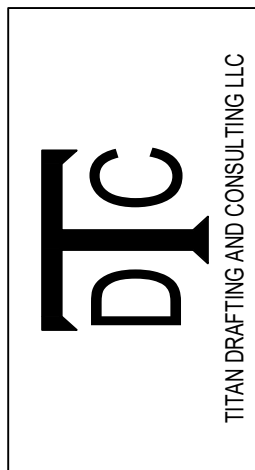
INFILL KEY

 VISION
 SPANDREL
 BRAKE METAL
 SF SHEARBLOCK

ARCHITECT: ----

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

[illegible]

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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SCALE: SEE PAGE

307

FIELD VERIFY ALL DIMENSIONS

SF11 SF ELEVATION

308

ARCH LABEL: W13 1/2"=1'-0"

[1] REQ'D THUS TOTAL

(1) LEVEL 0 SECTOR E, COURTYARD WEST -
NORTHEAST FACING

KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")

OUTSIDE SET. SCREW SPLINE

INFILL KEY

VISION

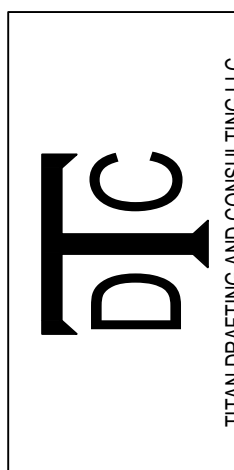
 SPANDREL

 BRAKE METAL SF SHEARBLOCK

ARCHITECT. ---

GENERAL CONTRACTOR: ---

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

These drawings represent the TITAN DRAFTING AND CONSULTING LLC interpretation of information and the specifications of products produced by the architect. The sole purpose of these drawings is to assist the glazing contractor in the proper installation of the glazing system. The glazing contractor is responsible for verifying all the dimensions, quantities, and materials of the glazing system. The glazing contractor is responsible for ensuring that all the glazing materials/construction materials, however, it is the responsibility of the glazing contractor to ensure that the glazing system is installed in accordance with all applicable codes and standards and all other affected submittals, the architect's review and the manufacturer's instructions. TITAN DRAFTING AND CONSULTING LLC will not be responsible for any errors and/or omissions related to drawings or alterations.

These shop drawings must be approved by the architect and engineer prior to preparing other drawings and fabrication.

These drawings are not to be used for any other purpose and drawings shall be considered to be the original project for which they were prepared and may be furnished to other parties without the consent of the architect and engineer.

These drawings are not to be used for publication or any other purpose without the prior written consent of the architect and engineer. The use of these drawings for any other purpose without the prior written consent of the architect and engineer shall be considered to be a violation of the architect's and engineer's professional ethics and may result in legal action.

ALL INFORMATION IS THE PROPERTY OF TITAN DRAFTING AND CONSULTING LLC AND WILL BE KEPT IN STRICTLY CONFIDENTIAL.

1/12/2016 10:04 AM

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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SCALE: SEE PAGE 10

308

FIELD VERIFY ALL DIMENSIONS

INFILL KEY

VISION

SPANDREL

BRAKE METAL

SF SHEARBLOCK

SF12

309

SF ELEVATION

ARCH LABEL: W15

1/2"=1'-0"

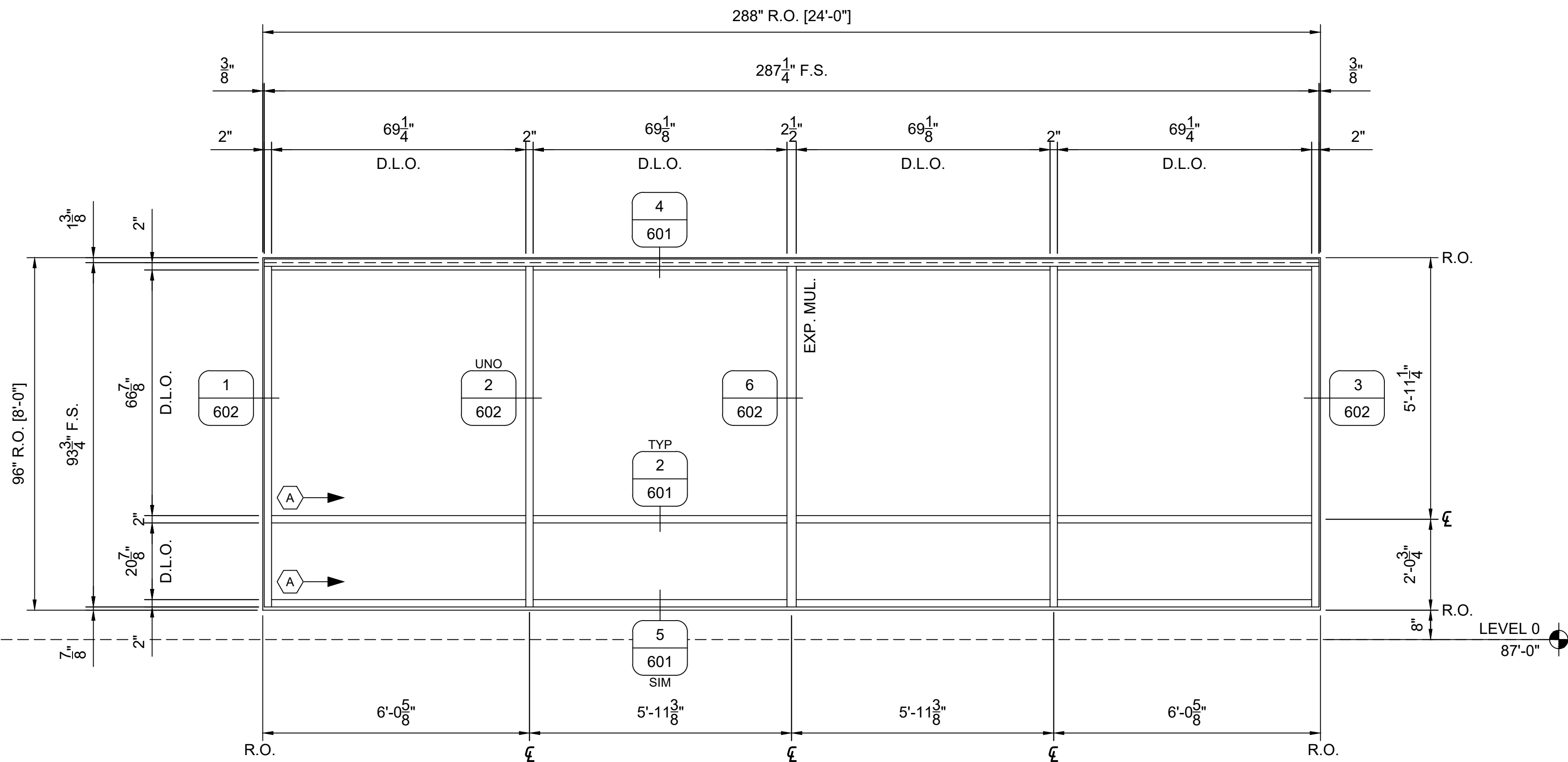
[1] REQ'D THUS TOTAL

(1) LEVEL 0 SECTOR E, COURTYARD NORTH -

SOUTH FACING

KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")

OUTSIDE SET, SCREW SPLINE



Titan Drafting and Consulting LLC

Titan Drafting and Consulting LLC

REVISION	DESCRIPTION	
	DATE	
NO.		

These drawings represent the work of the firm and are not to be used for any other purpose without the written consent of the firm. The firm assumes no responsibility for the accuracy of the information provided in these drawings. The user of these drawings is responsible for the accuracy of the information provided in these drawings. The firm assumes no responsibility for the accuracy of the information provided in these drawings. The user of these drawings is responsible for the accuracy of the information provided in these drawings. The firm assumes no responsibility for the accuracy of the information provided in these drawings. The user of these drawings is responsible for the accuracy of the information provided in these drawings.

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF ELEVATION

DRAWN BY: DGP

DATE: 12.14.2021

SCALE: SEE PAGE

309

FIELD VERIFY ALL DIMENSIONS

SF14 SF ELEVATION

31

ARCH LABEL: W17 1/2"=1'-0"

[1] REQ'D THUS TOTAL

(1) LEVEL 1 SECTOR C, WEST

KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")

OUTSIDE SET. SCREW SPLINE

INFIL KEY

VISION

SPANDRE

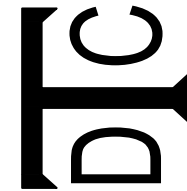
 BRAKE METAL

(••) SF SHEARBLOCK

||

...

AGING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

These drawings represent the TITAN DRAFTING AND CONSULTING LLC interpretation of information and the application of products provided by the architect. The sole purpose of these drawings is to provide the glazing subcontractor/fabricator in the fabrication and installation of the glazing. Ultimately the sole responsibility of verifying all the dimensions, quantities, design requirements, structural integrity and the architectural intent of the glazing is that of the glazing subcontractor/fabricator. However, it is equally important that the general contractor coordinate these drawings with all other affected subcontractors, the architect of record and the engineer. TITAN DRAFTING AND CONSULTING LLC will not be held in any way liable for any errors and/or omissions implied or otherwise.

The use of these documents and drawings shall be restricted to the specific project for which they were prepared and any publication of these documents and drawings are expressly limited to said project.

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STAN B. BRADSHAW, 101 of use

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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SCALE: SEE PAGE

310

FIELD VERIFY ALL DIMENSIONS

INFILL KEY

VISION

SPANDREL

BRAKE METAL

SF SHEARBLOCK

SF15

SF ELEVATION

311

ARCH LABEL: W18
[1] REQ'D THUS TOTAL
(1) LEVEL 1 SECTOR C, WEST
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE

1/2"=1'-0"

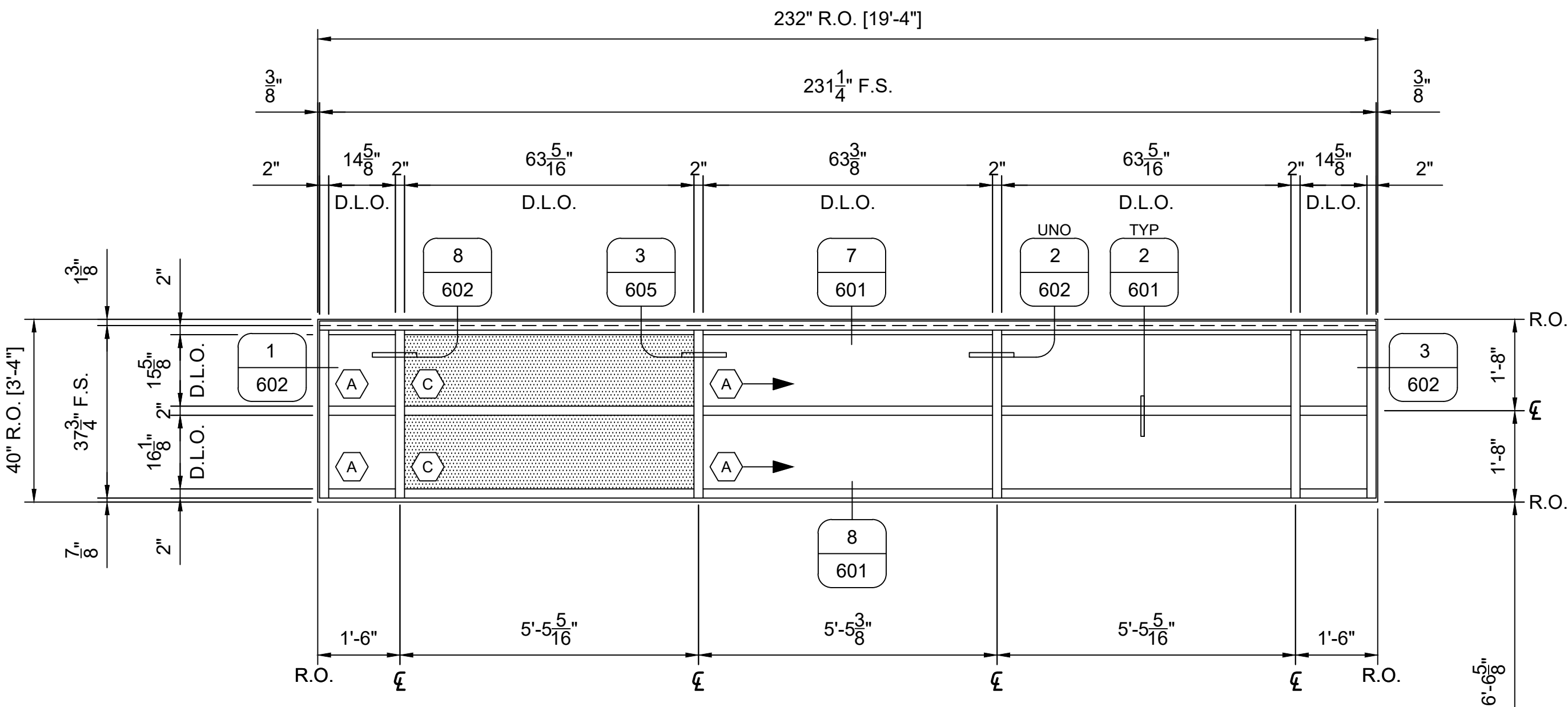
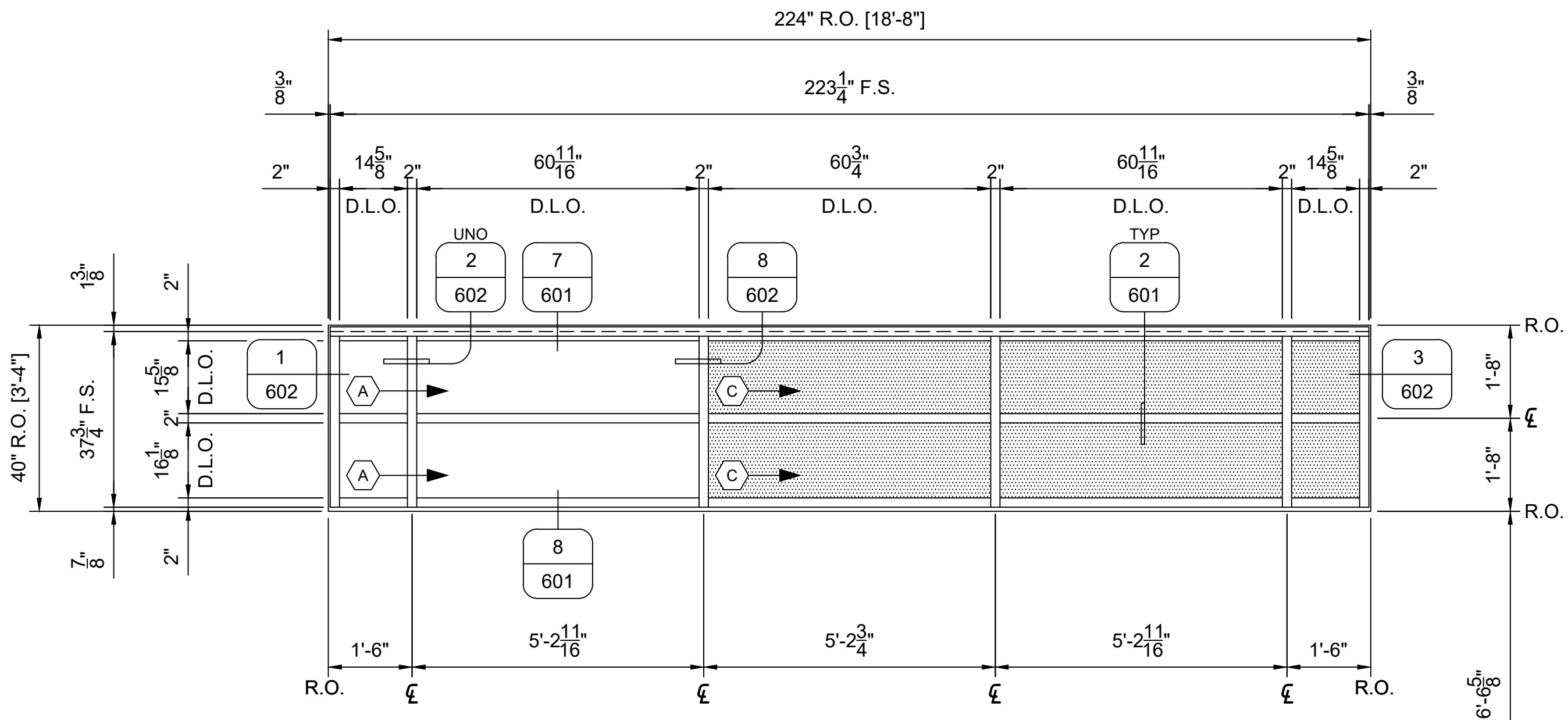
SF16

SF ELEVATION

311

ARCH LABEL: W19
[1] REQ'D THUS TOTAL
(1) LEVEL 1 SECTOR C, SOUTH
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE

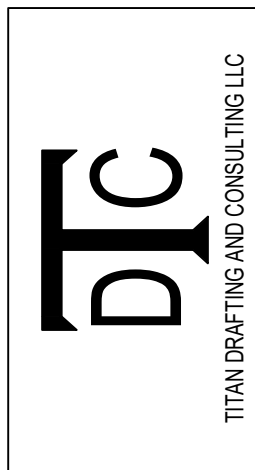
1/2"=1'-0"



ARCHITECT: ----

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION	DESCRIPTION	
	DATE	
NO.		

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JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP DATE: 12.14.2021

SCALE: SEE PAGE

FIELD VERIFY ALL DIMENSIONS

INFILL KEY

VISION

SPANDREL

BRAKE METAL

SF SHEARBLOCK

SF17

SF ELEVATION

312

ARCH LABEL: W20
[1] REQ'D THUS TOTAL
(1) LEVEL 1 SECTOR C, SOUTH
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE

1/2"=1'-0"

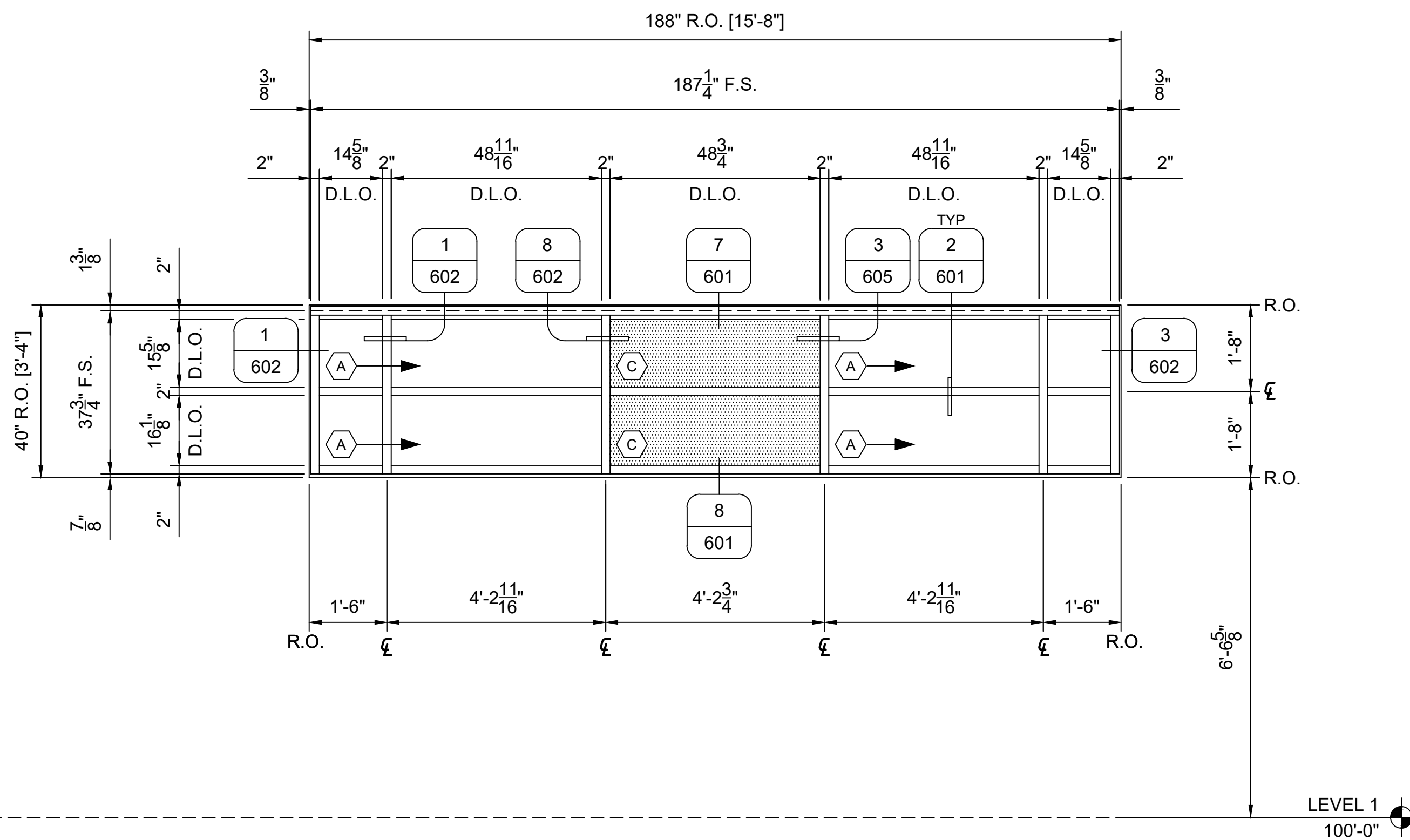
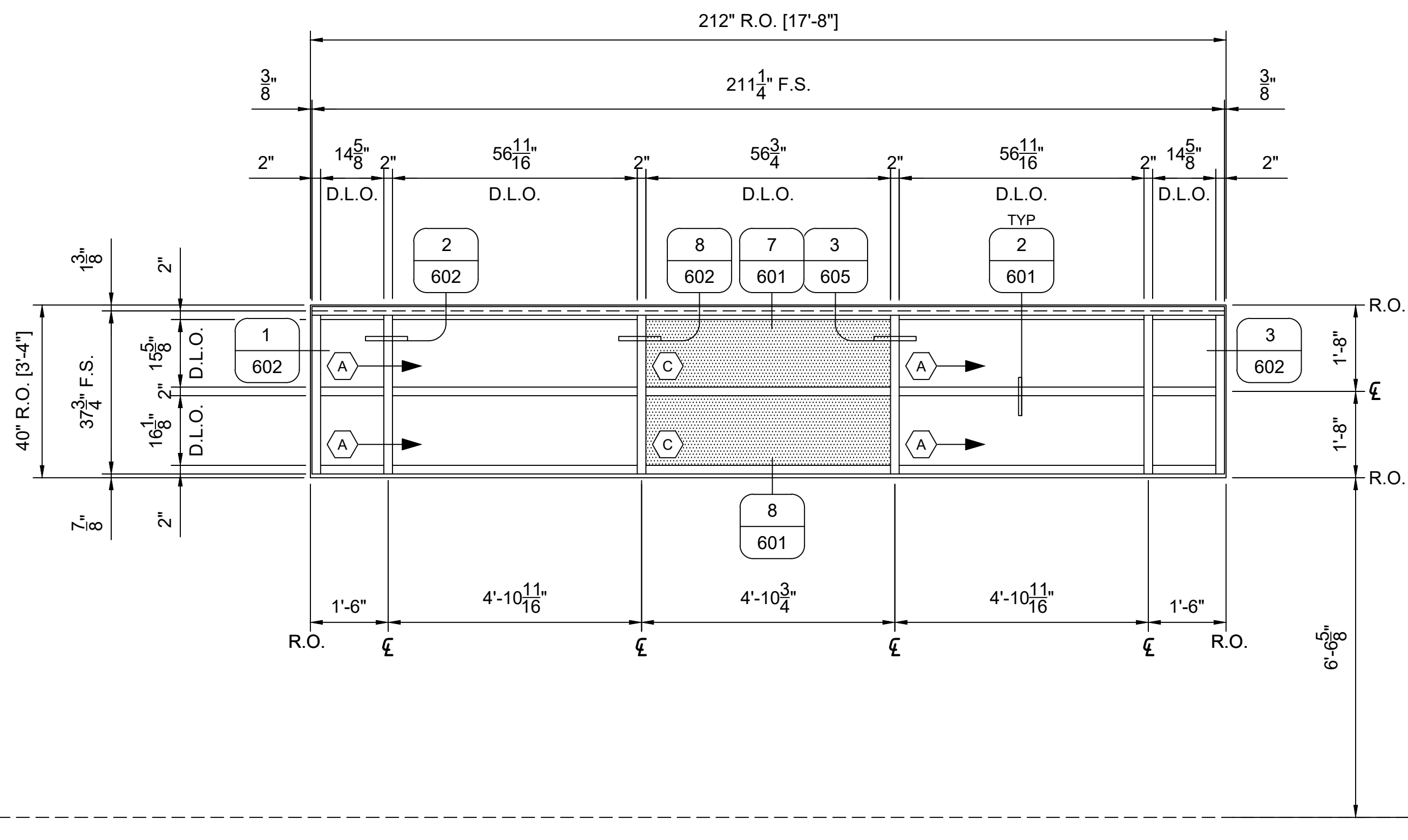
SF18

SF ELEVATION

312

ARCH LABEL: W21
[1] REQ'D THUS TOTAL
(1) LEVEL 1 SECTOR C, SOUTH
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE

1/2"=1'-0"



ARCHITECT: ----

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR

TTC

TITAN DRAFTING AND CONSULTING LLC

REVISION	DESCRIPTION
NO.	DATE

These drawings represent the work of the Titan Drafting and Consulting LLC. The use of these drawings and drawings shall be limited to the project and shall not be used for any other project. The use of these drawings and drawings shall be limited to the project and shall not be used for any other project. The use of these drawings and drawings shall be limited to the project and shall not be used for any other project.

These drawings shall be approved by the architect and engineer prior to being used for construction. The use of these drawings and drawings shall be limited to the project and shall not be used for any other project. The use of these drawings and drawings shall be limited to the project and shall not be used for any other project.

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF ELEVATION

DRAWN BY: DGP

DATE: 12.14.2021

SCALE: SEE PAGE

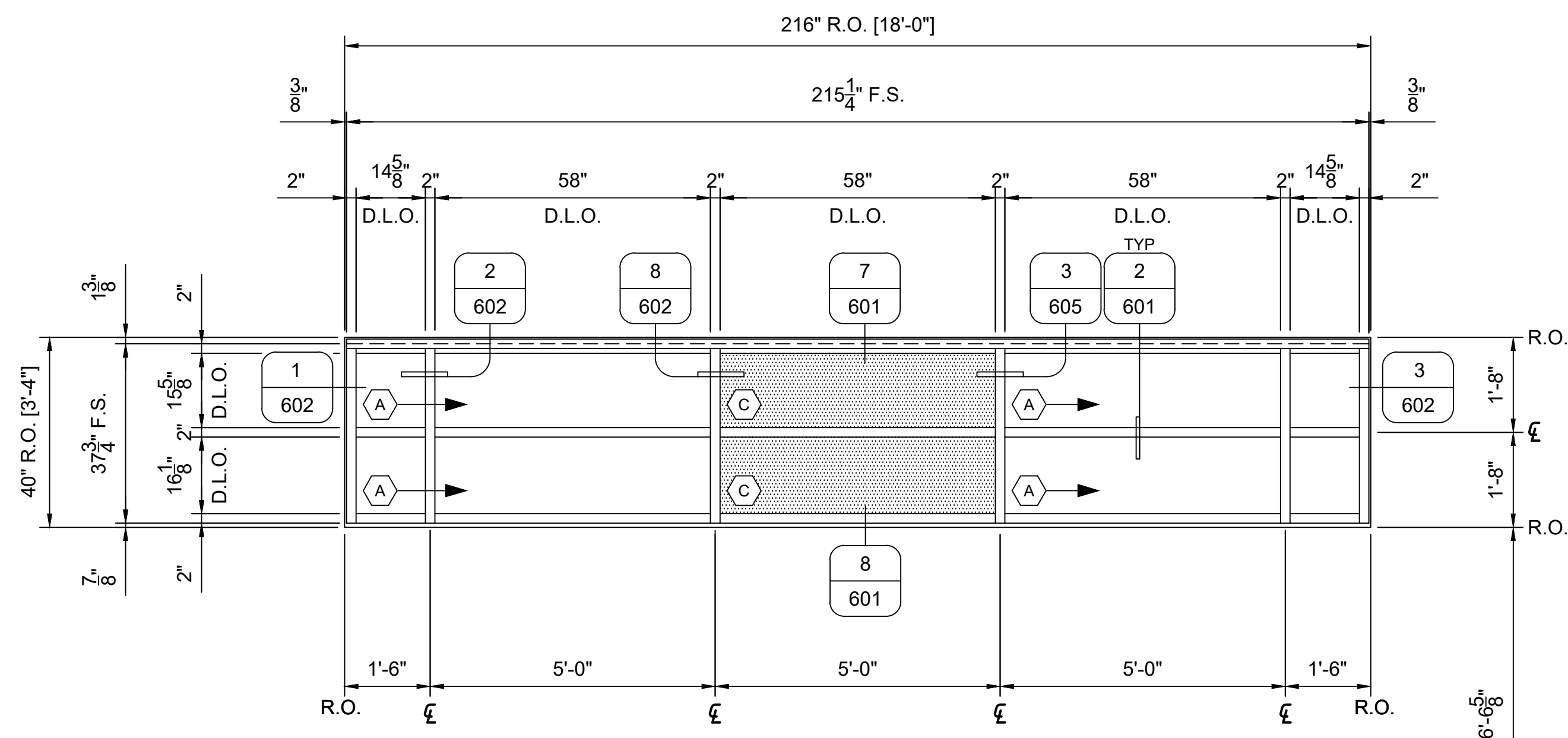
312

FIELD VERIFY ALL DIMENSIONS

SF19 SF ELEVATION

313

ARCH LABEL: W22 1/2"=1'-0"
 [1] REQ'D THUS TOTAL
 (1) LEVEL 1 SECTOR C, SOUTH
 KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
 OUTSIDE SET, SCREW SPLINE

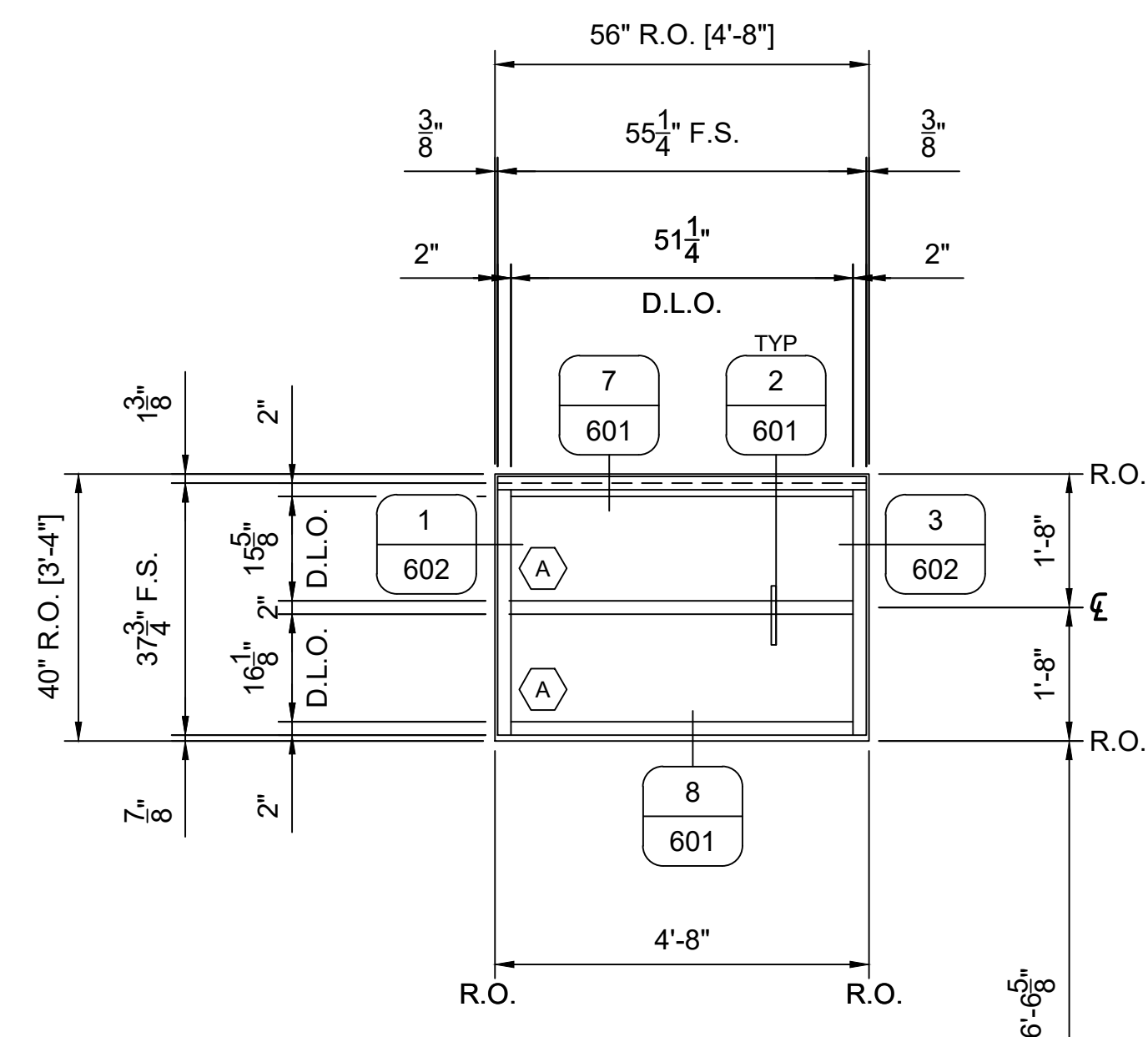


LEVEL 1
100'-0"

SF22 SF ELEVATION

313

ARCH LABEL: W25
[1] REQ'D THUS TOTAL
(1) LEVEL 1 SECTOR C, SOUTH
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE



LEVEL 1
100'-0"

INFILL KEY

VISION

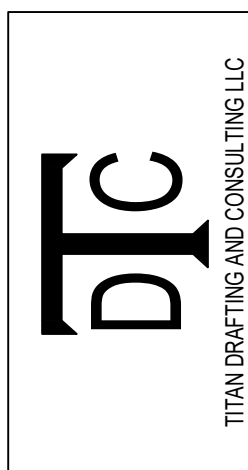
 SPANDREL

 BRAKE METAL

ARCHITECT: ---

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

[illegible]

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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SCALE: SEE PAGE

313

FIELD VERIFY ALL DIMENSIONS

SF20 | SF ELEVATION

314

ARCH LABEL: W23 1/2"=1'-0"
 [1] REQ'D THUS TOTAL
 (1) LEVEL 1 SECTOR C, SOUTH
 KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
 OUTSIDE SET. SCREW SPLINE

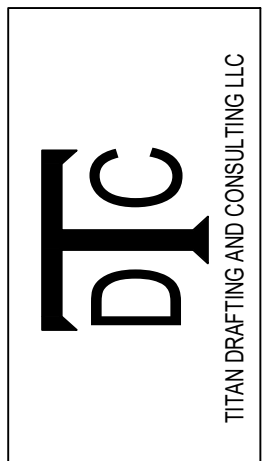
INFIL KEY

 VISION
 SPANDREL
 BRAKE METAL
 SF SHEARBLOCK

ARCHITECT: ---

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

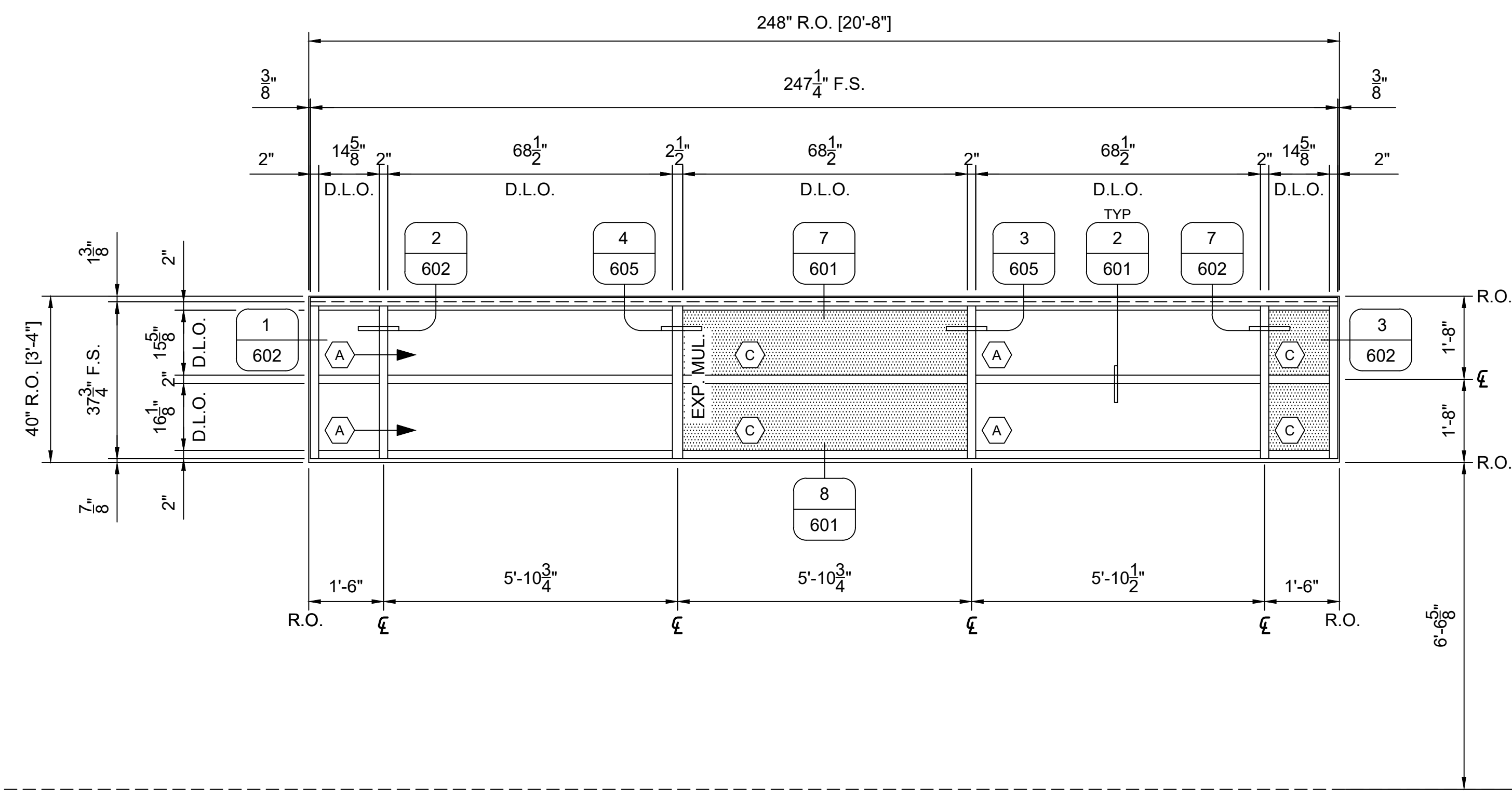
These drawings represent THE TYPING AND DRAFTING, LLC interpretation of instructions and the application of products provided to the engineer. The sole purpose of these drawings is to assist the drawing contractor in the construction of the building. THE TYPING AND DRAFTING, LLC is not responsible for the construction of the building, the accuracy of the drawings, the quality of the construction, the safety of the building or the safety of the construction workers. However, it is the responsibility of THE TYPING AND DRAFTING, LLC to provide drawings that are accurate and complete. THE TYPING AND DRAFTING, LLC is not responsible for any errors or omissions on any other drawings or specifications, or for any other drawings or specifications that may be used in the construction of the building. THE TYPING AND DRAFTING, LLC is not responsible for any errors or omissions on any other drawings or specifications, or for any other drawings or specifications that may be used in the construction of the building.

JOB NAME
ADDRESS LINE 1
ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
SCALE: SEE PAGE	

314



FIELD VERIFY ALL DIMENSIONS

INFILL KEY

VISION

SPANDREL

BRAKE METAL

SF SHEARBLOCK

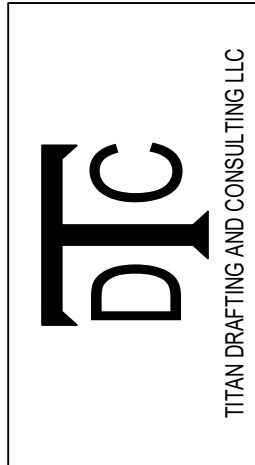
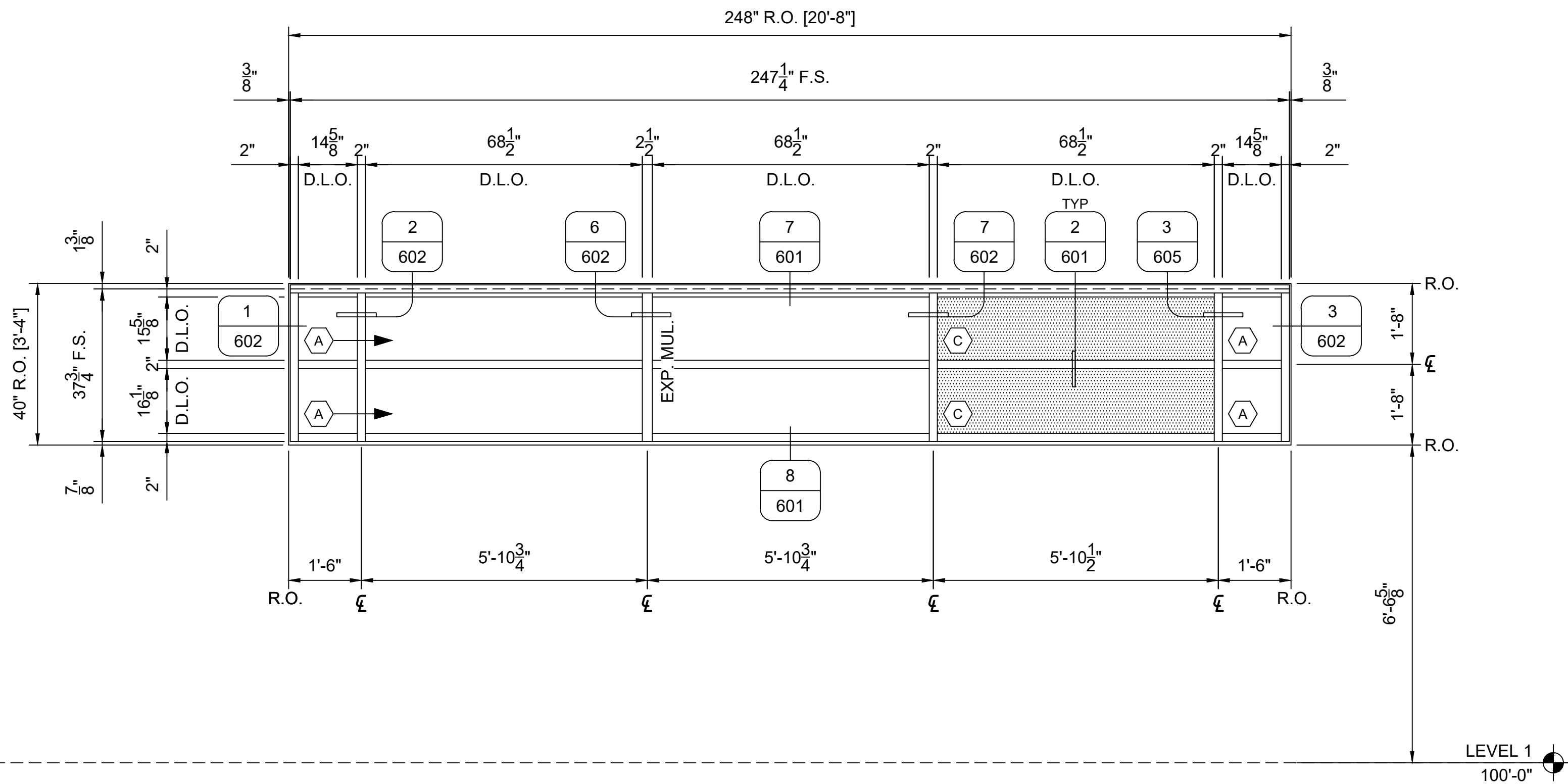
SF21

315

SF ELEVATION

ARCH LABEL: W24
[1] REQ'D THUS TOTAL
(1) LEVEL 1 SECTOR C, SOUTH
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE

1/2"=1'-0"



ARCHITECT: ----
GENERAL CONTRACTOR: ----
GLAZING CONTRACTOR: GLAZING CONTRACTOR

REVISION		DESCRIPTION
NO.	DATE	

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JOB NAME
ADDRESS LINE 1
ADDRESS LINE 2

EXTERIOR SF
ELEVATION
DRAWN BY: DGP
DATE: 12.14.2021
SCALE: SEE PAGE

FIELD VERIFY ALL DIMENSIONS

SF23

316

ARCH LABEL: W26

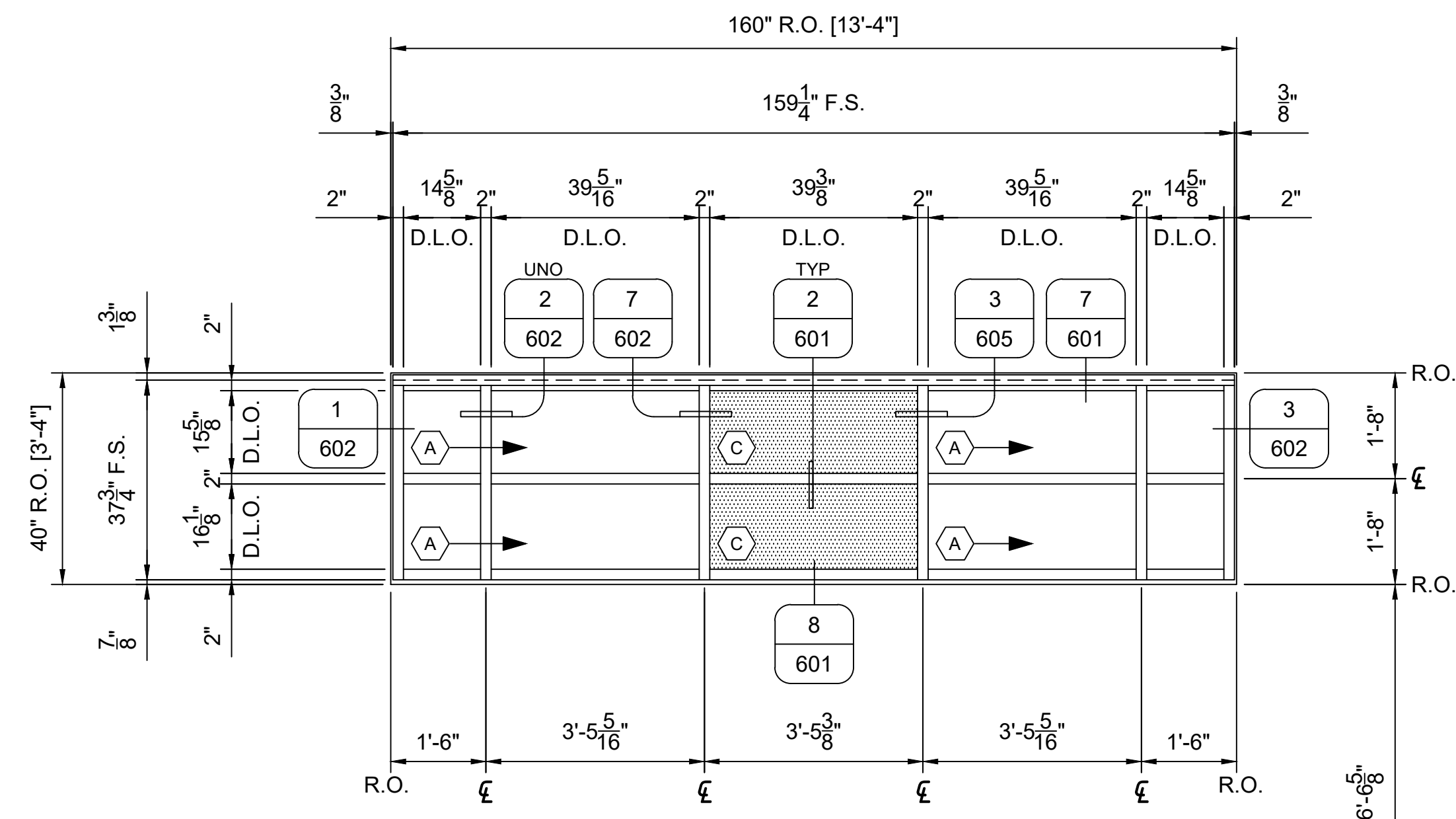
$$1/2"=1'-0"$$

[1] REQ'D THUS TOTAL

(1) LEVEL 1 SECTOR C, SOUTH

KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")

OUTSIDE SET, SCREW SPLINE



LEVEL 1
100'-0"

SF24

316

ARCH LABEL: W27

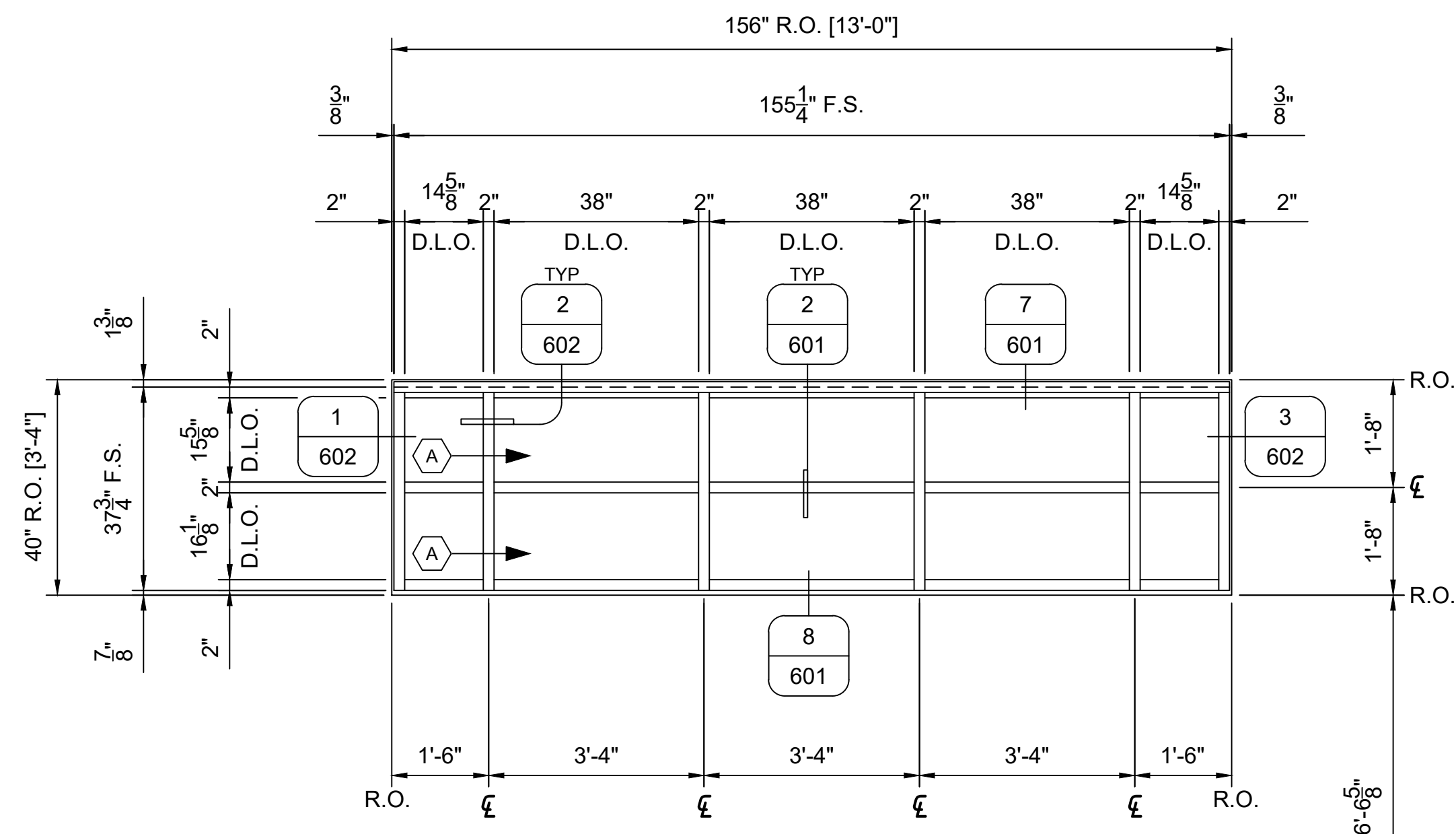
$$1/2"=1'-0"$$

[1] REQ'D THUS TOTAL

(1) LEVEL 1 SECTOR C, SOUTH

KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")

OUTSIDE SET, SCREW SPLINE



LEVEL 1
100'-0"

INFILL KEY

VISION

SPAND

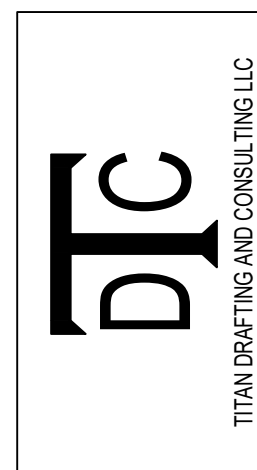
 BRAKE

(• •) SF SH

ARCHITECT: ---

GENERAL CONTRACTOR: -----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

[illegible]

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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SCALE: SEE PAGE

316

FIELD VERIFY ALL DIMENSIONS

SF25 SF ELEVATION

317 ARCH LABEL: W28 1/2"=1'-0"

[2] REQ'D THUS TOTAL

(2) LEVEL 1 SECTOR C, EAST

KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")

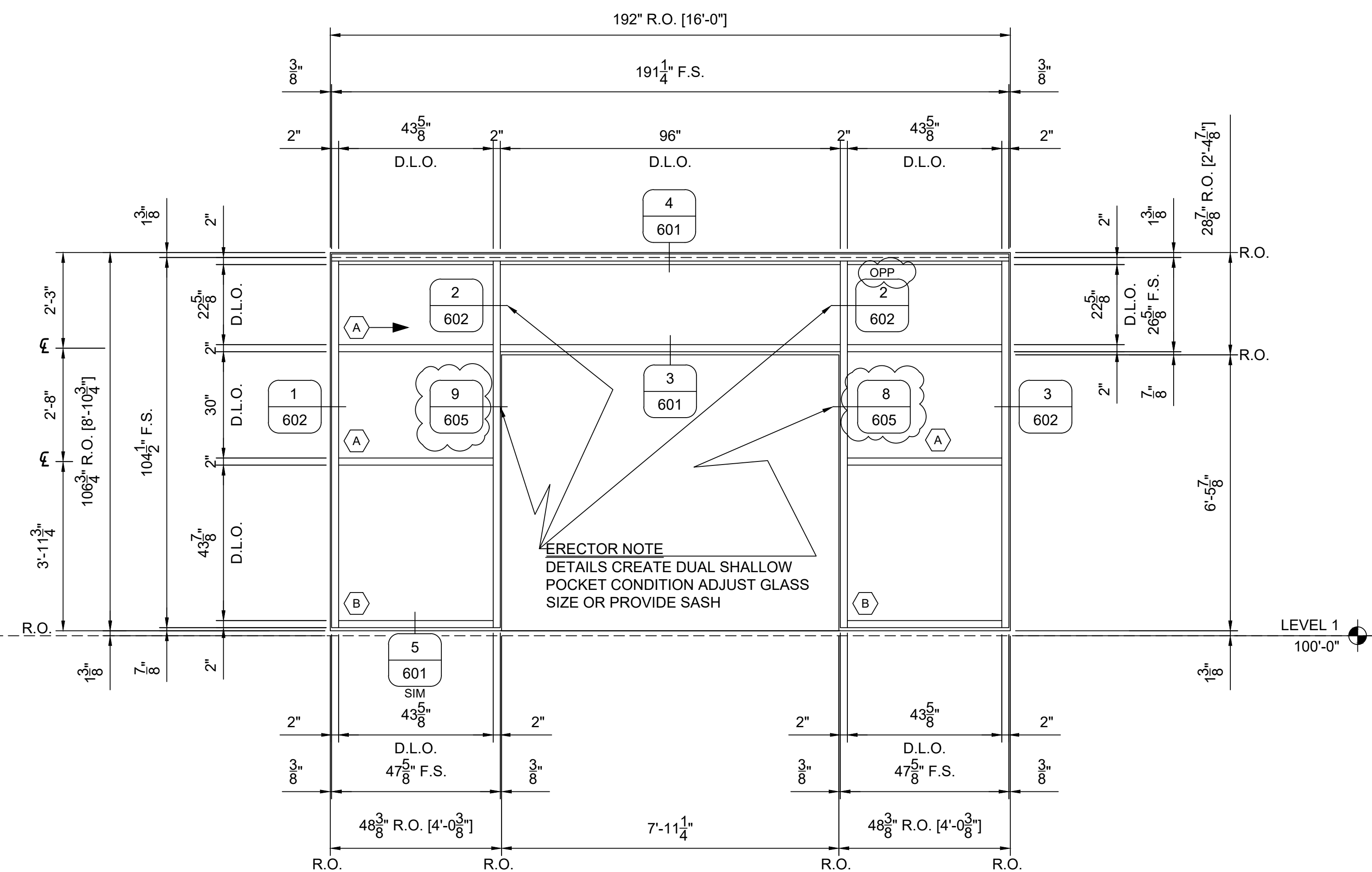
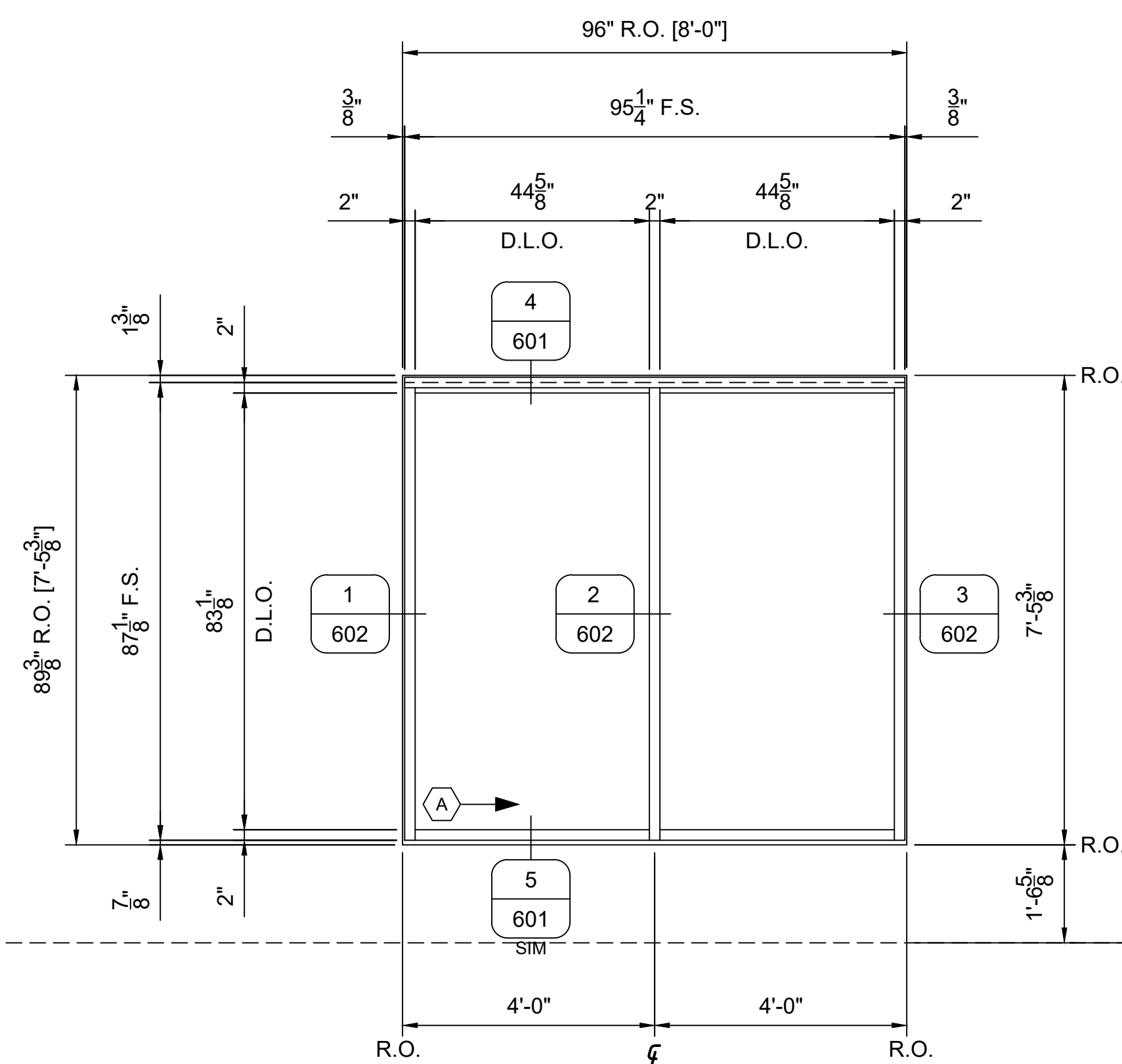
OUTSIDE SET, SCREW SPLINE

SF28 SF ELEVATION

ARCH LABEL: W30 1/2"=1'-0"
 [1] REQ'D THUS TOTAL
 (1) LEVEL 1 SECTOR F, SOUTH - WEST FACING
 KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
 OUTSIDE SET, SCREW SPLINE

INFILL KEY

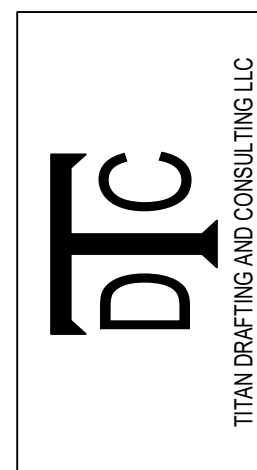
 VISION
 SPANDREL
 BRAKE METAL
 SF SHEARBLOCK



ARCHITECT: ----

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

[illegible]

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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SCALE: SEE PAGE

317

FIELD VERIFY ALL DIMENSIONS

SF26 SF ELEVATION

318

ARCH LABEL: W29A 1/2"=1'-0"
 [1] REQ'D THUS TOTAL
 (1) LEVEL 1 SECTOR F, SOUTH - SOUTHWEST
 FACING
 KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
 OUTSIDE SET, SCREW SPLINE

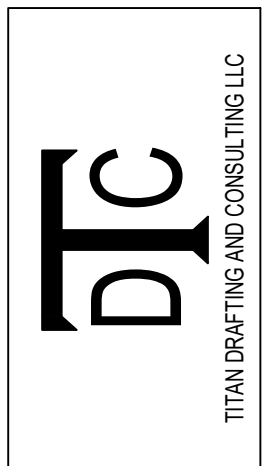
INFILL KEY

 VISION
 SPANDREL
 BRAKE METAL
 SF SHEARBLOCK

ARCHITECT: ---

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

[illegible]

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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SCALE: SEE PAGE

318

FIELD VERIFY ALL DIMENSIONS

SF27

315

ARCH LABEL: W29
[1] REQ'D THUS TOTAL
(1) LEVEL 1 SECTOR F, SOUTH - SOUTHWEST
FACING
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE

$$1/2'' = 1' - 0$$

INFILL KEY

VISION

SPANDREI

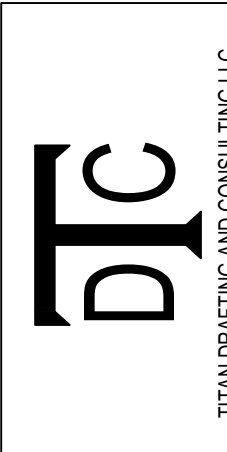
 BRAKE METAL

 SF SHEARBLOCK

11

11

OR



REVISION		
NO.	DATE	DESCRIPTION

[illegible]

W

1

2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.202
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SCALE: SEE PAGE

319

FIELD VERIFY ALL DIMENSIONS

SF29 SF ELEVATION

320 ARCH LABEL: W31 1/2"=1'-0"

[4] REQ'D THUS TOTAL

(4) LEVEL 1 SECTOR F, SOUTH

KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")

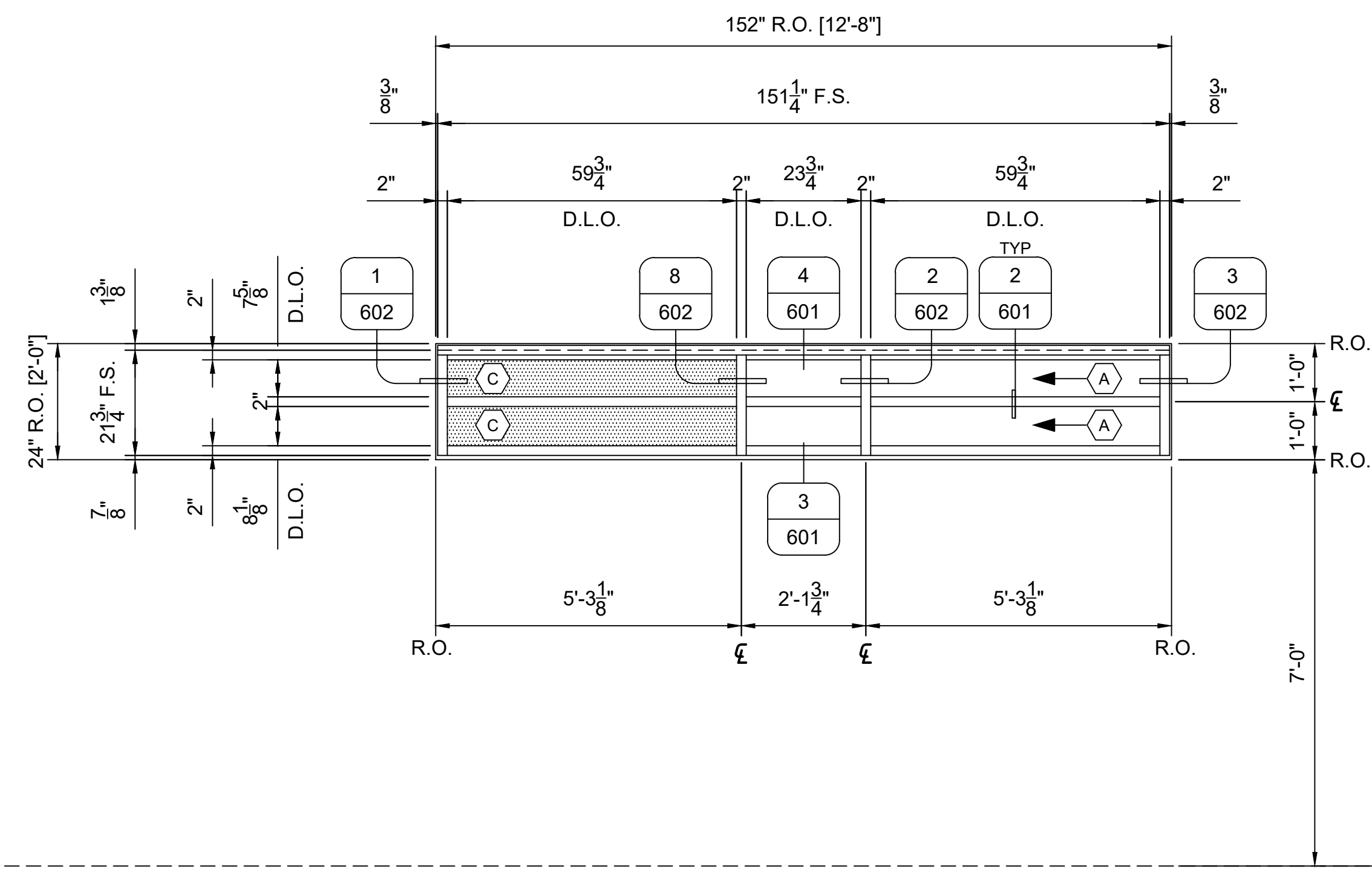
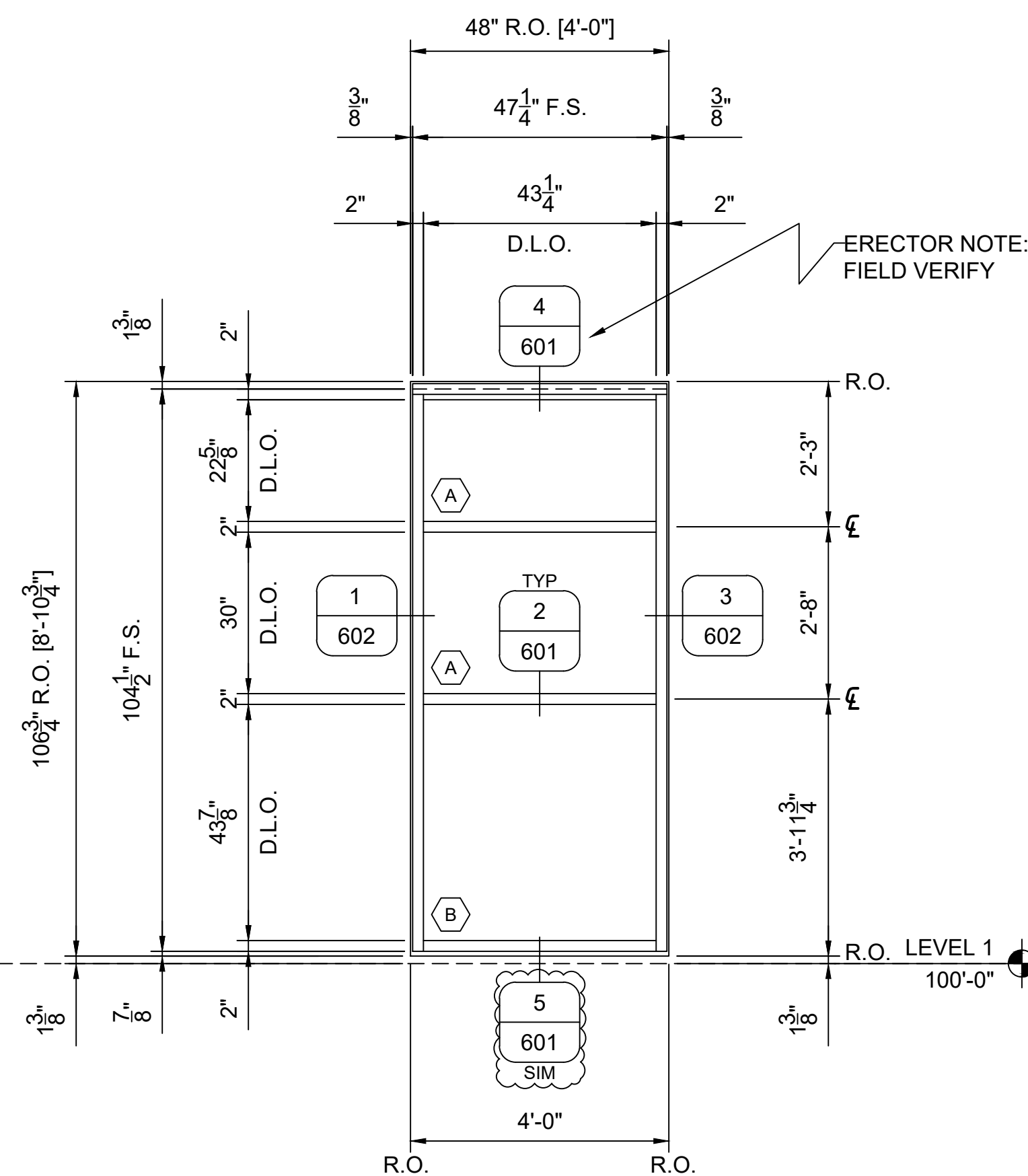
OUTSIDE SET, SCREW SPLINE

SF30 SF ELEVATION

ARCH LABEL: W32 1/2"=1'-0"
 [1] REQ'D THUS TOTAL
 (1) LEVEL 1 SECTOR F, EAST
 KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
 OUTSIDE SET, SCREW SPLINE

INFILL KEY

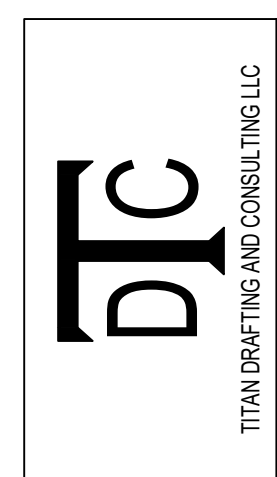
 VISION
 SPANDREL
 BRAKE METAL
 SF SHEARBLOCK



ARCHITECT: ---

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

[illegible]

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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SCALE: SEE PAGE

320

FIELD VERIFY ALL DIMENSIONS

SF31 SF ELEVATION

321

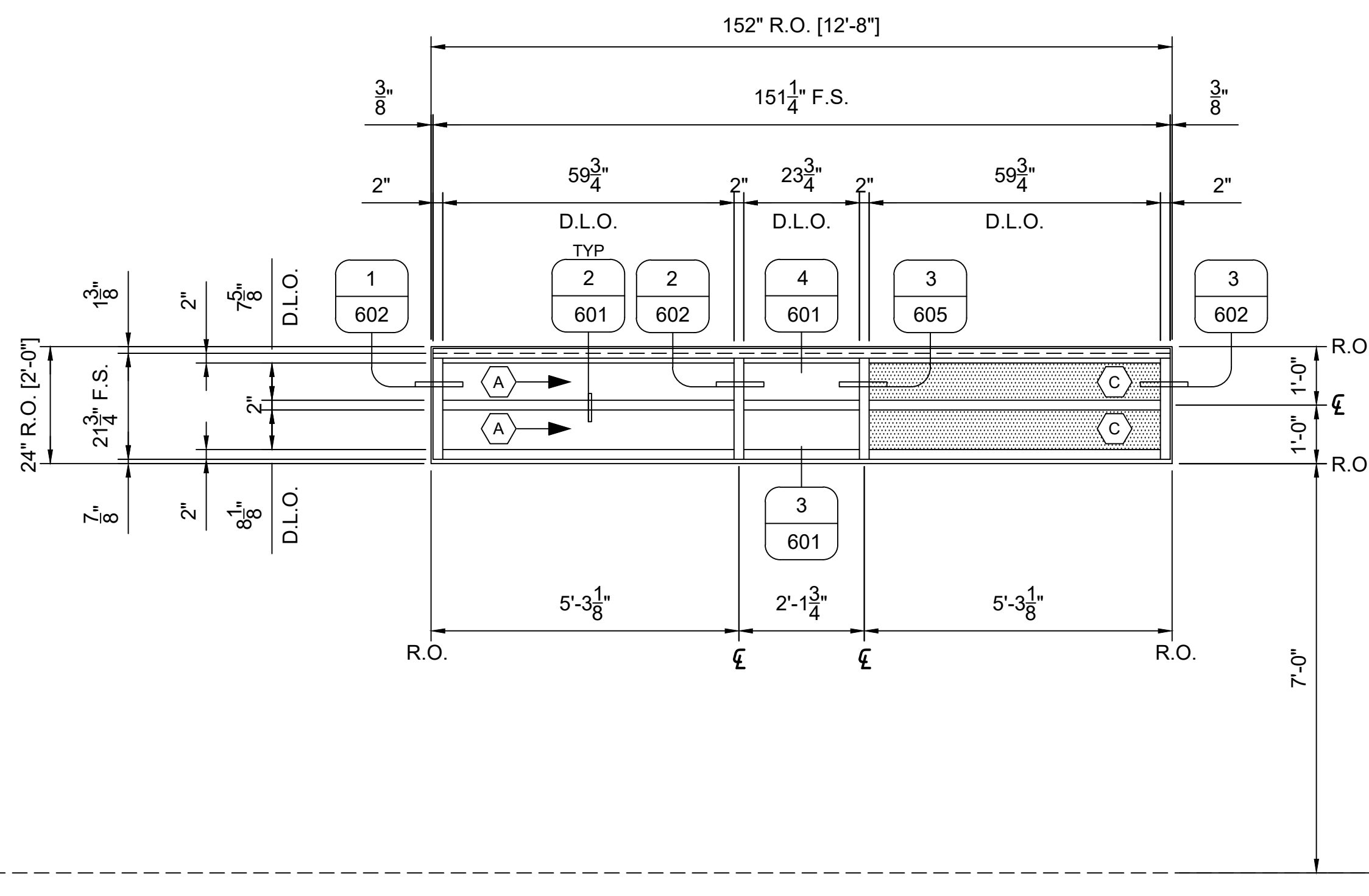
ARCH LABEL: W32A 1/2"=1'-0"

[1] REQ'D THUS TOTAL

(1) LEVEL 1 SECTOR F, EAST

KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")

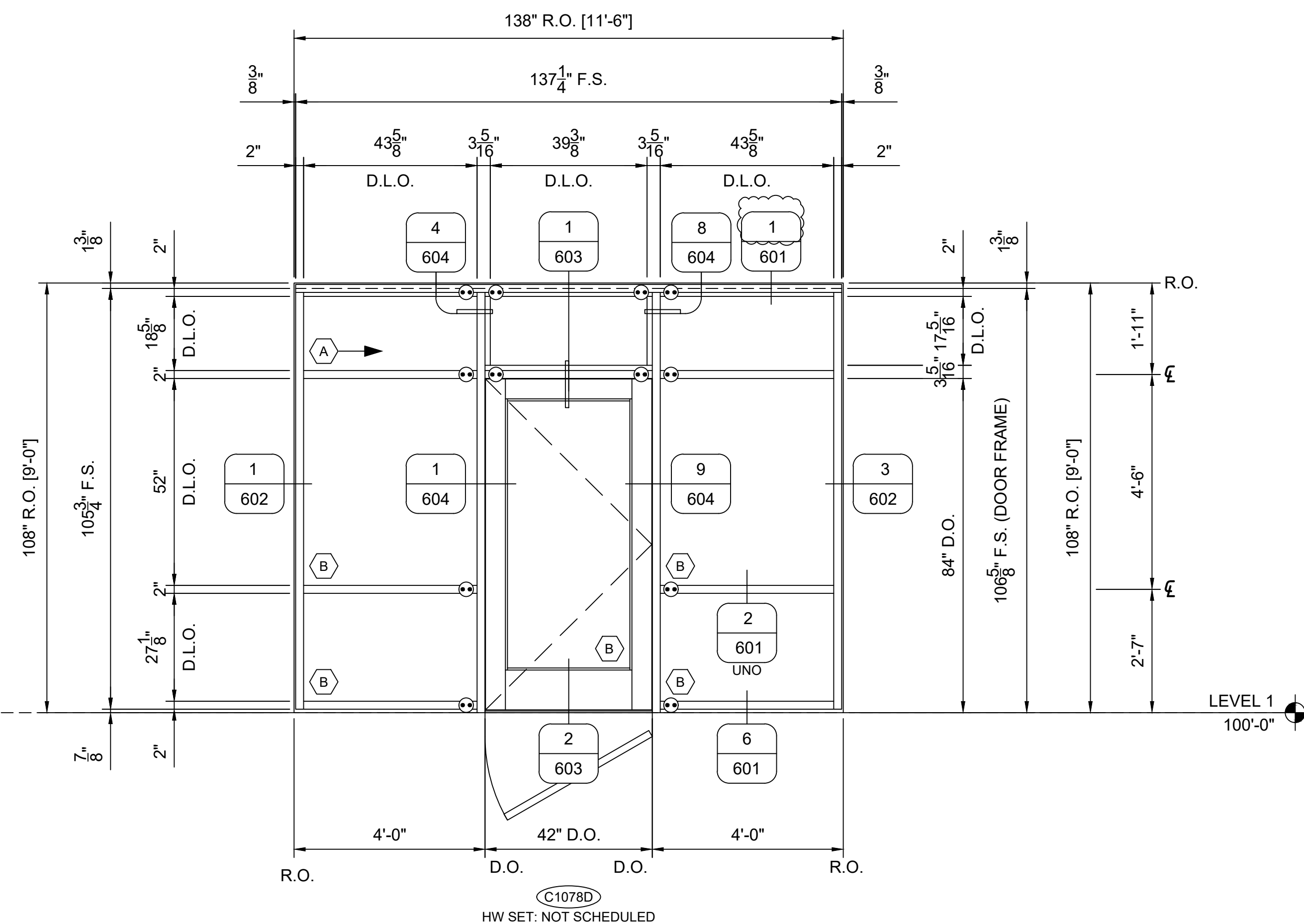
OUTSIDE SET, SCREW SPLINE



SF32 SF ELEVATION

321

ARCH LABEL: W33A 1/2"=1'-0"
 [1] REQ'D THUS TOTAL
 (1) LEVEL 1 SECTOR C, EAST
 KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
 OUTSIDE SET, SCREW SPLINE
 KAWNEER 500T WS DOORS, RHR - OUTSWING



INFILL KEY

VISION

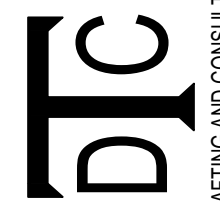
 SPANDREL

 BRAKE METAL SF SHEARBLOCK

ARCHITECT: ---

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



TITAN DRAFTING AND CONSULTING LLC

REVISION		
NO.	DATE	DESCRIPTION

[illegible]

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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SCALE: SEE PAGE

321

FIELD VERIFY ALL DIMENSIONS

SF33

322

ARCH LABEL: W37

$$1/2'' = 1' - 0''$$

[1] REQ'D THUS TOTAL

(1) LEVEL 1 SECTOR F, EAST - SOUTH FACING
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE

SF34

322

ARCH LABEL: W34

$$1/2"=1'-0"$$

[1] REQ'D THUS TOTAL

(1) LEVEL 1 SECTOR F, EAST
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE

INFILL KEY

VISION

SPANDRE

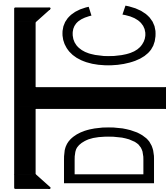
 BRAKE METAL

 SF SHEARBLOCK

11

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2



TITAN DRAFTING AND CONSULTING LLC

REVISION		
NO.	DATE	DESCRIPTION

[illegible]

JOB NAME
ADDRESS LINE 1
ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
SCALE: SEE PAGE	

322

FIELD VERIFY ALL DIMENSIONS

SF36

324

ARCH LABEL · W36

[1] REQ'D THUS TOTAL

(1) LEVEL 1 SECTOR F, EAST

KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")

OUTSIDE SET. SCREW SPLINE

$$1/2"=1'-0"$$

SF37

324

ARCH LABEL · W33

[1] REQ'D THUS TOTAL

(1) LEVEL 1 SECTOR E, EAST - NORTH FACING

KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")

OUTSIDE SET, SCREW SPLINE

$$1/2'' = 1' - 0''$$

INFILL KEY

VISION

 SPANDREL

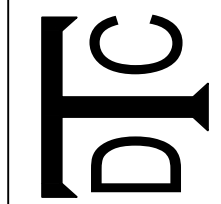
 BRAKE METAL

●● SF SHEARBLOCK

ARCHITECT: ---

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



TITAN DRAFTING AND CONSULTING LLC

REVISION		
NO.	DATE	DESCRIPTION

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JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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SCALE: SEE PAGE

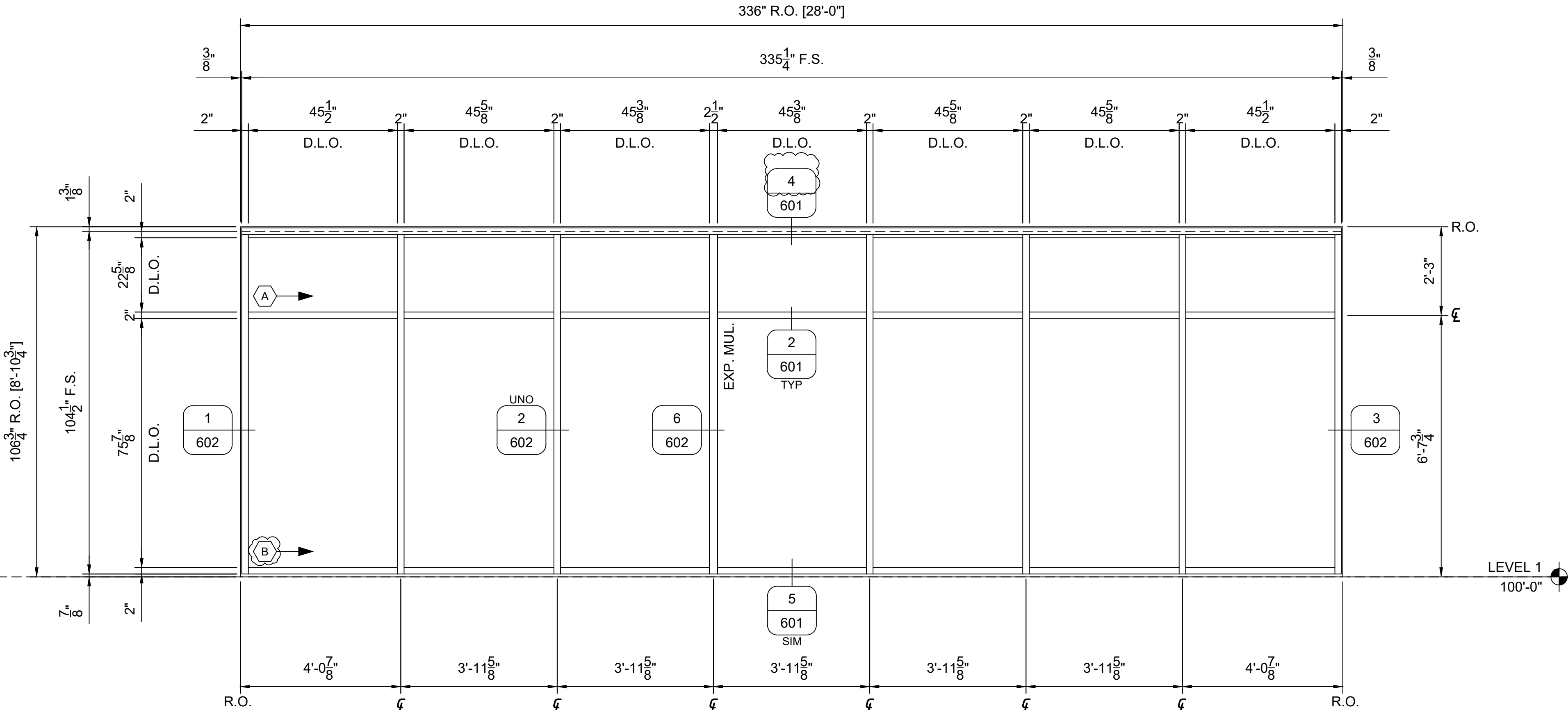
324

FIELD VERIFY ALL DIMENSIONS

SF39

32

OUTSIDE SET. SCREW SPLINE

$$1/2'' = 1' - 0$$


LEVEL 1
100'-0"

INFILL KEY

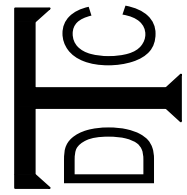
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11

2



NO.	DATE	REVISION	DESCRIPTION

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W

1

2

EXTERIOR SF
ELEVATION

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SCALE: SEE PAGE

326

FIELD VERIFY ALL DIMENSIONS

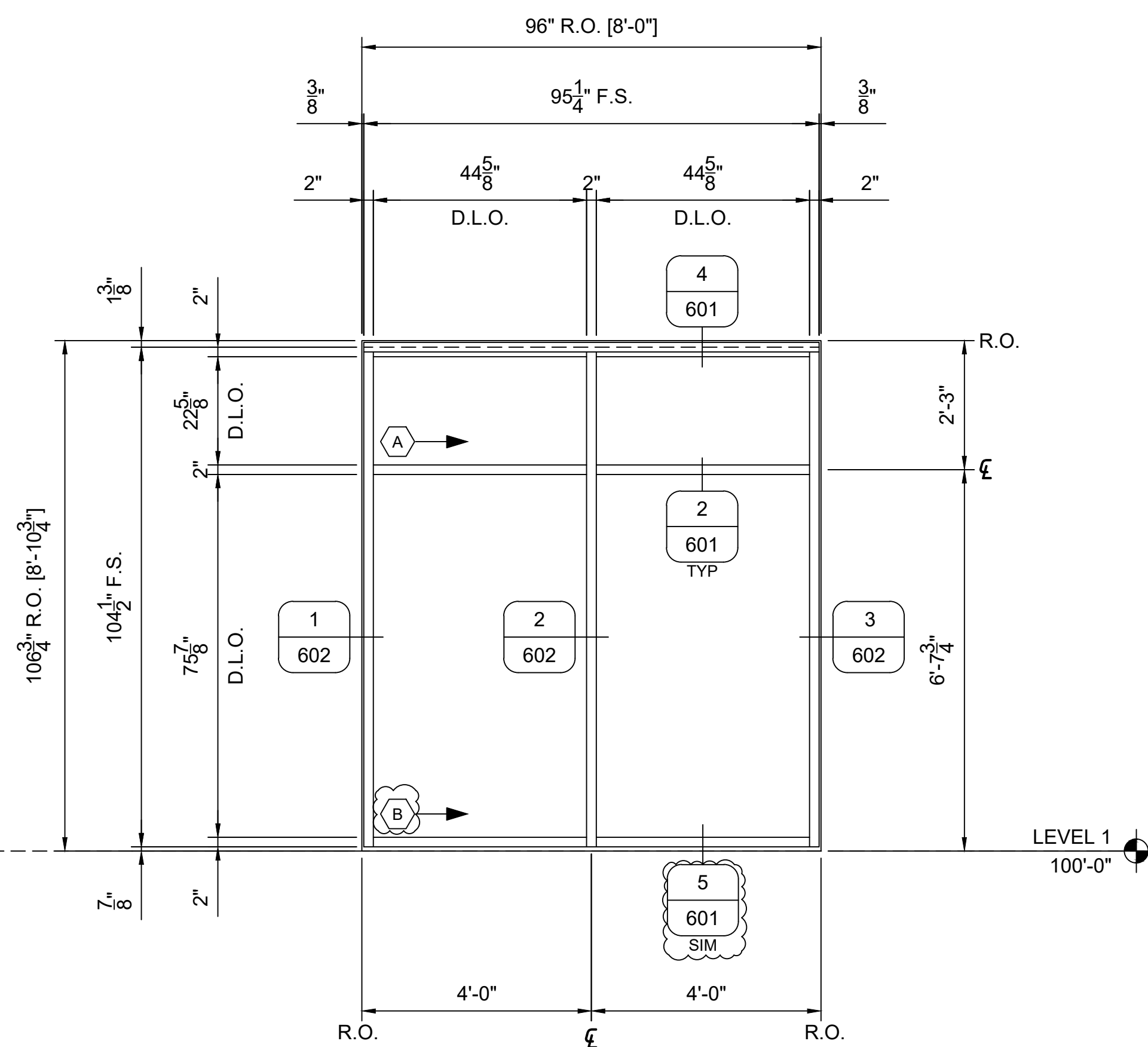
SF40 | SF ELEVATION

327

ARCH LABEL: W43

$$1/2'' = 1' - 0''$$

(1) LEVEL 1 SECTOR F, NORTH
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE



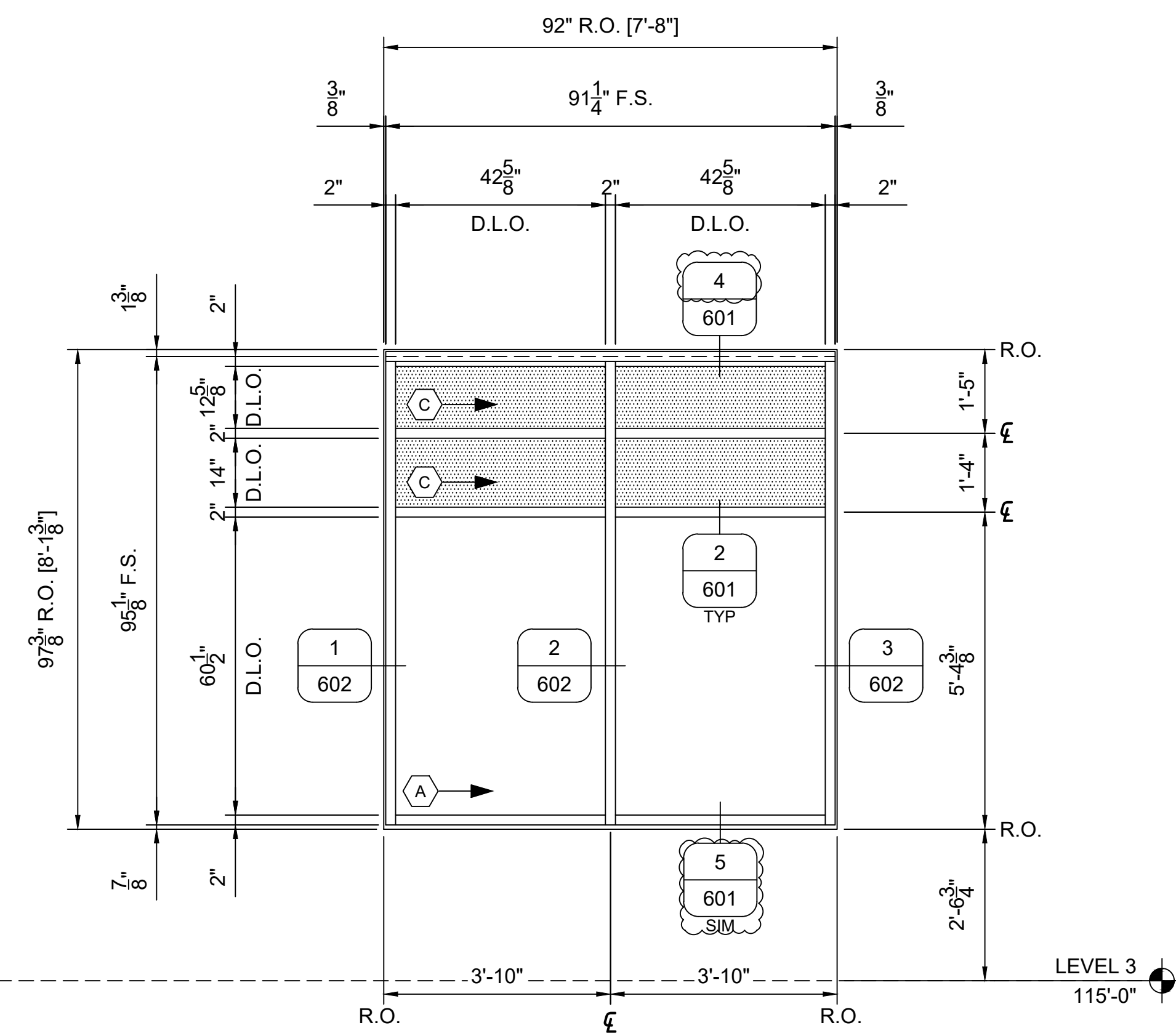
SF41 SF ELEVATION

32

ARCH LABEL: W4

$$1/2'' = 1' - 0$$

(2) LEVEL 3 SECTOR C, WEST - NORTH FACING
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE



INFILL KEY

VISION

 SPANDREL

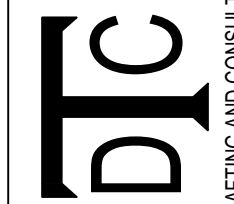
 BRAKE METAL

●● SF SHEARBLOCK

ARCHITECT: ---

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



TITAN DRAFTING AND CONSULTING LLC

REVISION		
NO.	DATE	DESCRIPTION

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JOB NAME
ADDRESS LINE 1
ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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SCALE: SEE PAGE

327

FIELD VERIFY ALL DIMENSIONS

SF41A

32

ARCH LABEL: W44
[1] REQ'D THUS TOTAL
(1) LEVEL 1 SECTOR E, EAST
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2"
OUTSIDE SET, SCREW SPLINE

$$1/2'' = 1' - 0''$$

INFILL KEY

VISION

 SPANDREL

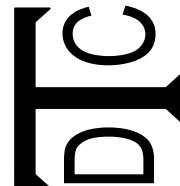
 BRAKE METAL

 SF SHEARBLOCK

11

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OR



REVISION		
NO.	DATE	DESCRIPTION

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JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

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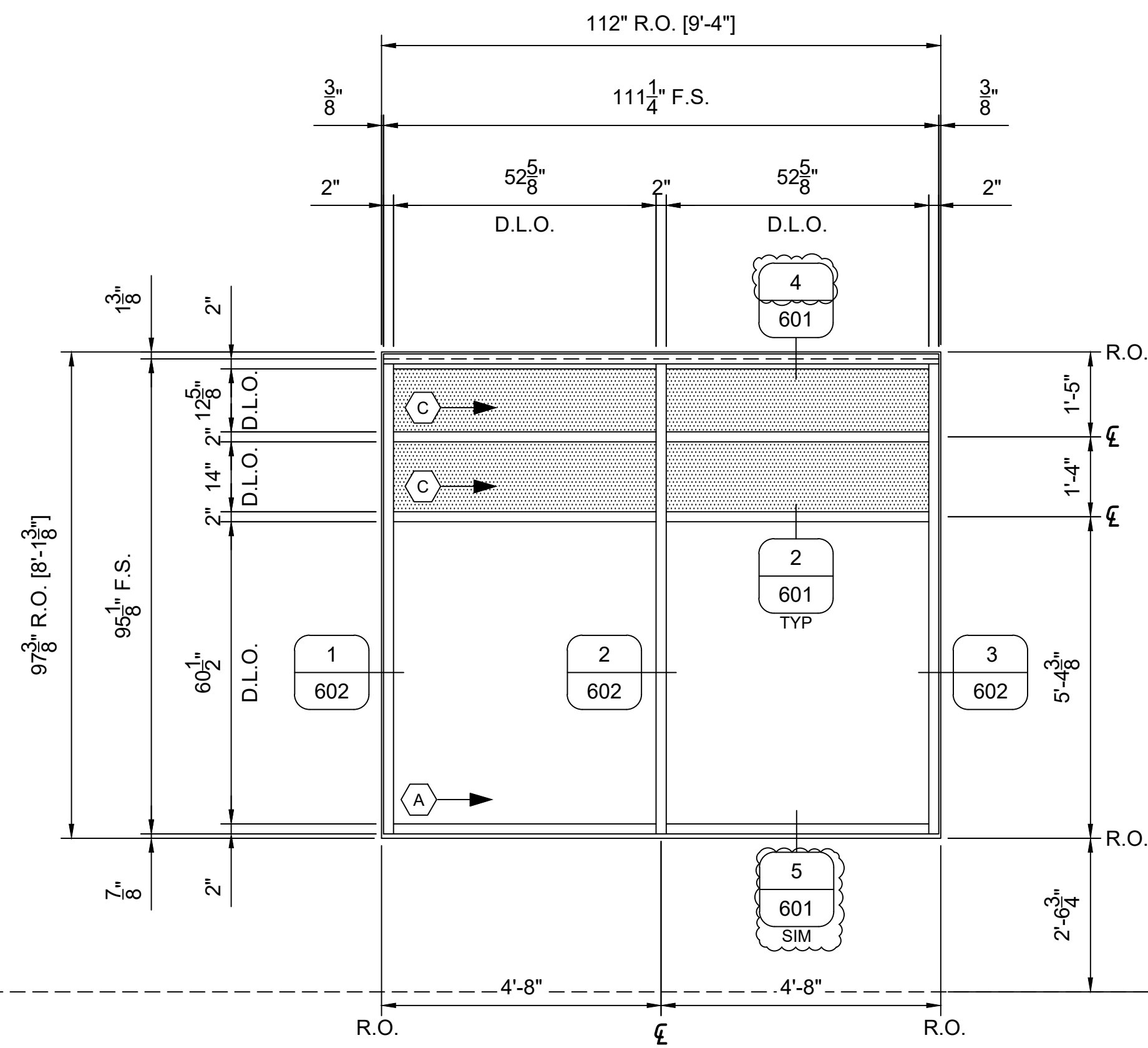
SCALE: SEE PAGE

328

FIELD VERIFY ALL DIMENSIONS

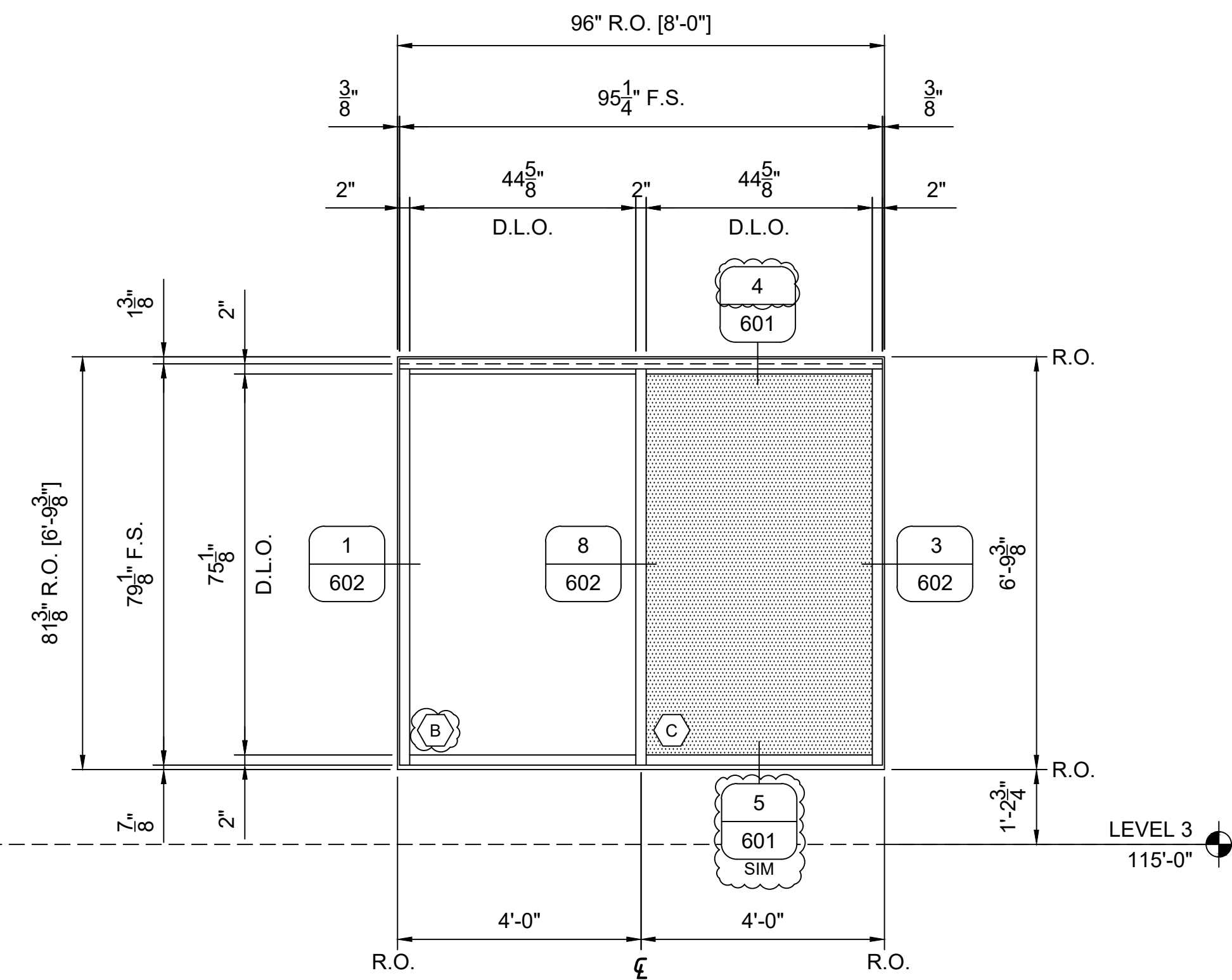
SF42 | SF ELEVATION

329	ARCH LABEL: W47 [10] REQ'D THUS TOTAL (3) LEVEL 3 SECTOR C, WEST (7) LEVEL 3 SECTOR C, SOUTH KAWNEER TRIFAB 451T FS SF (2" X 4 1/2") OUTSIDE SET, SCREW SPLINE	1/2"=1'-0"
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SF43 SF ELEVATION

329 ARCH LABEL: W48A 1/2"=1'-0"
 [1] REQ'D THUS TOTAL
 (1) LEVEL 3 SECTOR C, EAST
 KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
 OUTSIDE SET, SCREW SPLINE



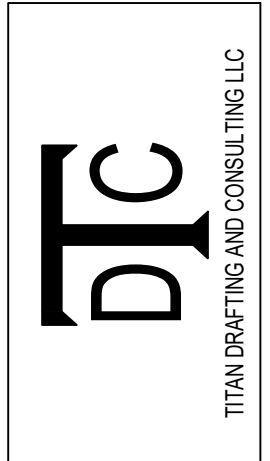
INFILL KEY

 VISION
 SPANDREL
 BRAKE METAL
 SF SHEARBLOCK

ARCHITECT: ---

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

[illegible]

JOB NAME
ADDRESS LINE 1
ADDRESS LINE 2

EXTERIOR SF
ELEVATION

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SCALE: SEE PAGE

FIELD VERIFY ALL DIMENSIONS

INFILL KEY

VISION

SPANDREL

BRAKE METAL

SF SHEARBLOCK

SF44

SF ELEVATION

330

ARCH LABEL: W48
[1] REQ'D THUS TOTAL
(1) LEVEL 3 SECTOR C, EAST
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE

1/2"=1'-0"

SF45

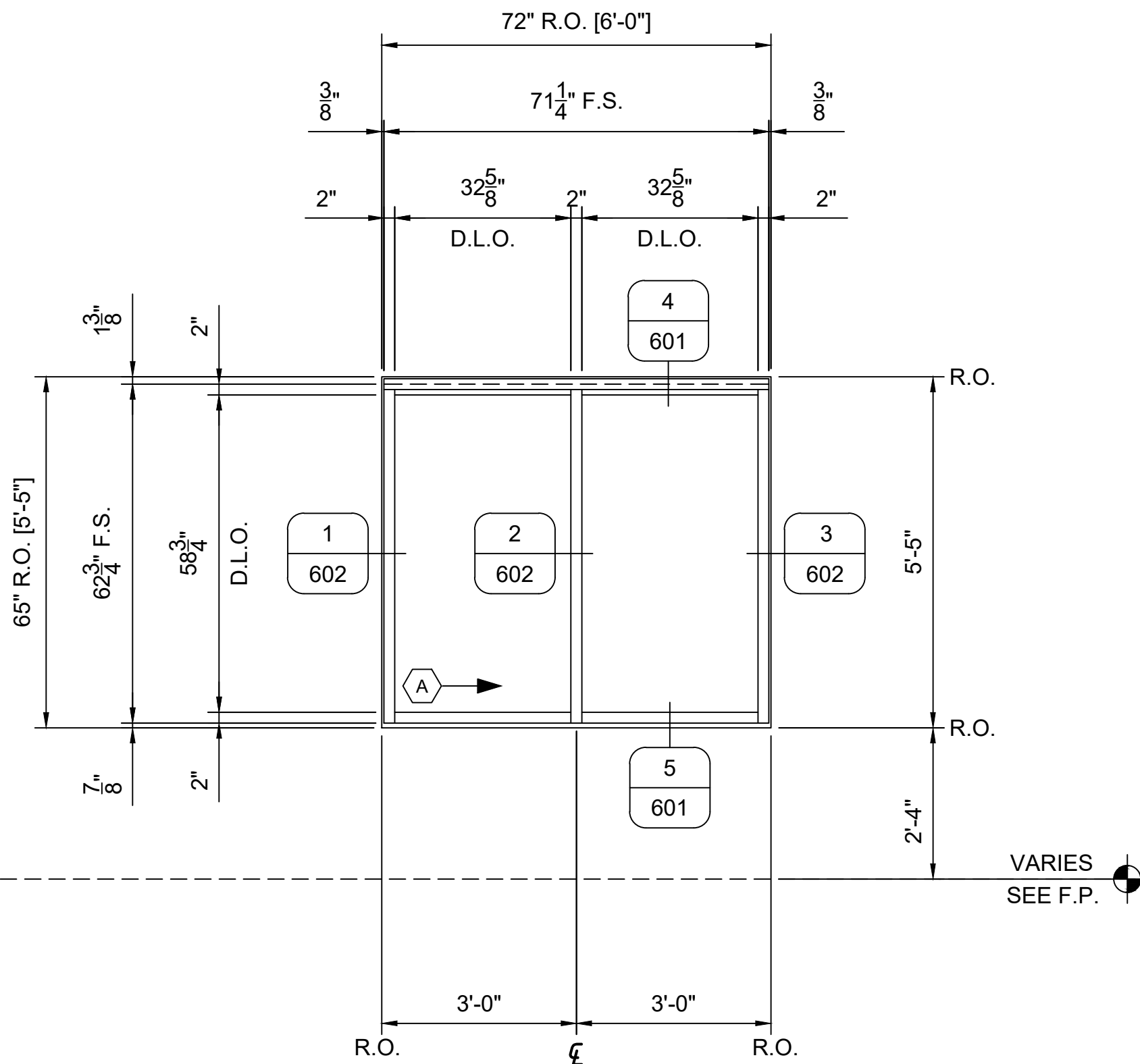
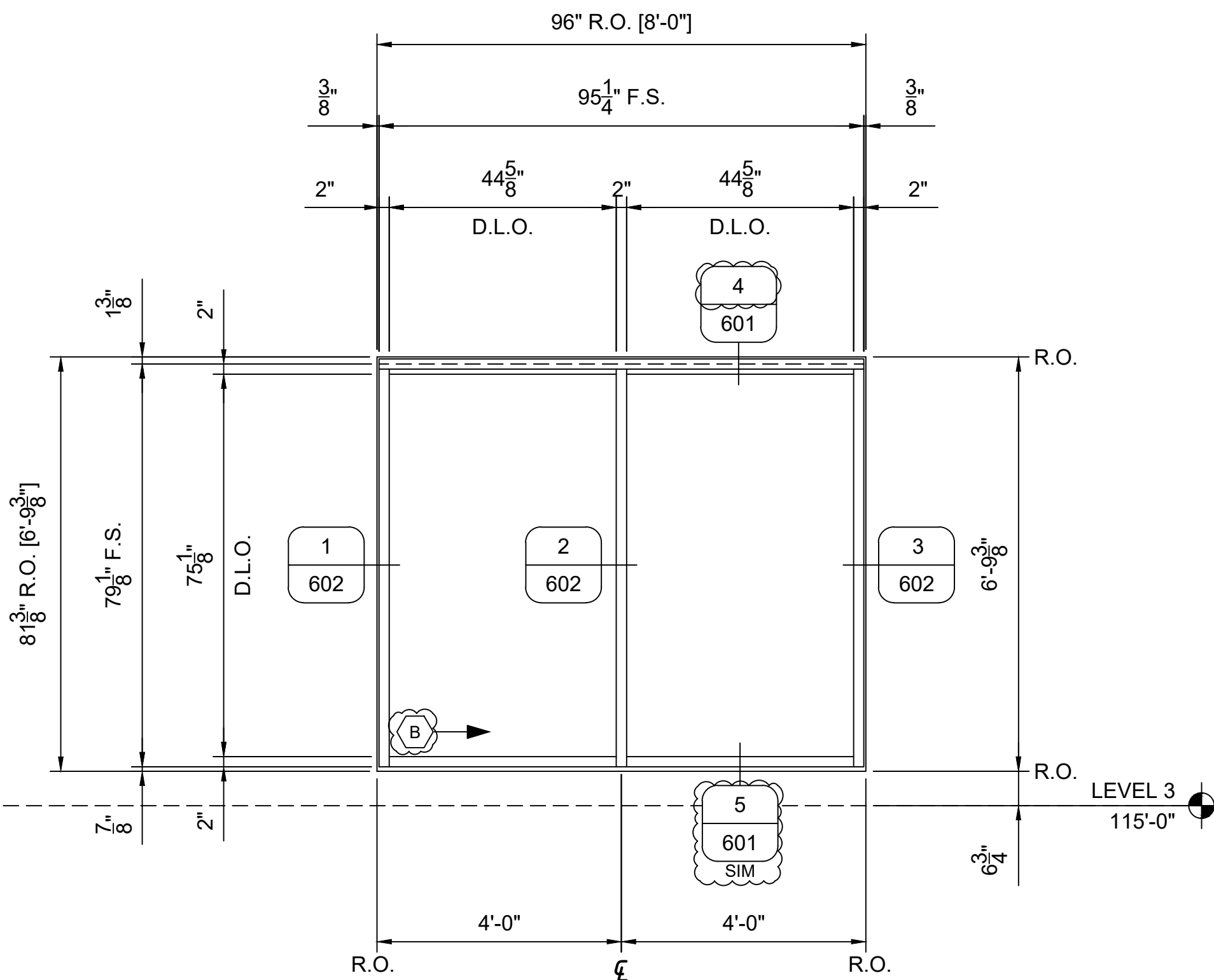
SF ELEVATION

330

ARCH LABEL: W51 & 52
[33] REQ'D THUS TOTAL
(1) LEVEL 3 SECTOR F, WEST
(3) LEVEL 3 SECTOR F, WEST - SOUTHWEST FACING
(1) LEVEL 3 SECTOR F, SOUTH
(1) LEVEL 4 SECTOR F, WEST
(3) LEVEL 4 SECTOR F, WEST - SOUTHWEST FACING
(1) LEVEL 4 SECTOR F, SOUTH
(9) LEVEL 4 SECTOR F, NORTH - NORTHEAST FACING
(1) LEVEL 5 SECTOR F, WEST
(3) LEVEL 5 SECTOR F, WEST - SOUTHWEST FACING
(1) LEVEL 5 SECTOR F, SOUTH
(9) LEVEL 5 SECTOR F, NORTH - NORTHEAST FACING
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE

1/2"=1'-0"

LABELS W51 AND W52
COMBINED IN THIS SUBMITTAL.



ARCHITECT: ----

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR

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Titan Drafting and Consulting LLC

REVISION	DESCRIPTION
NO.	DATE

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

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF ELEVATION

DRAWN BY: DGP

DATE: 12.14.2021

SCALE: SEE PAGE

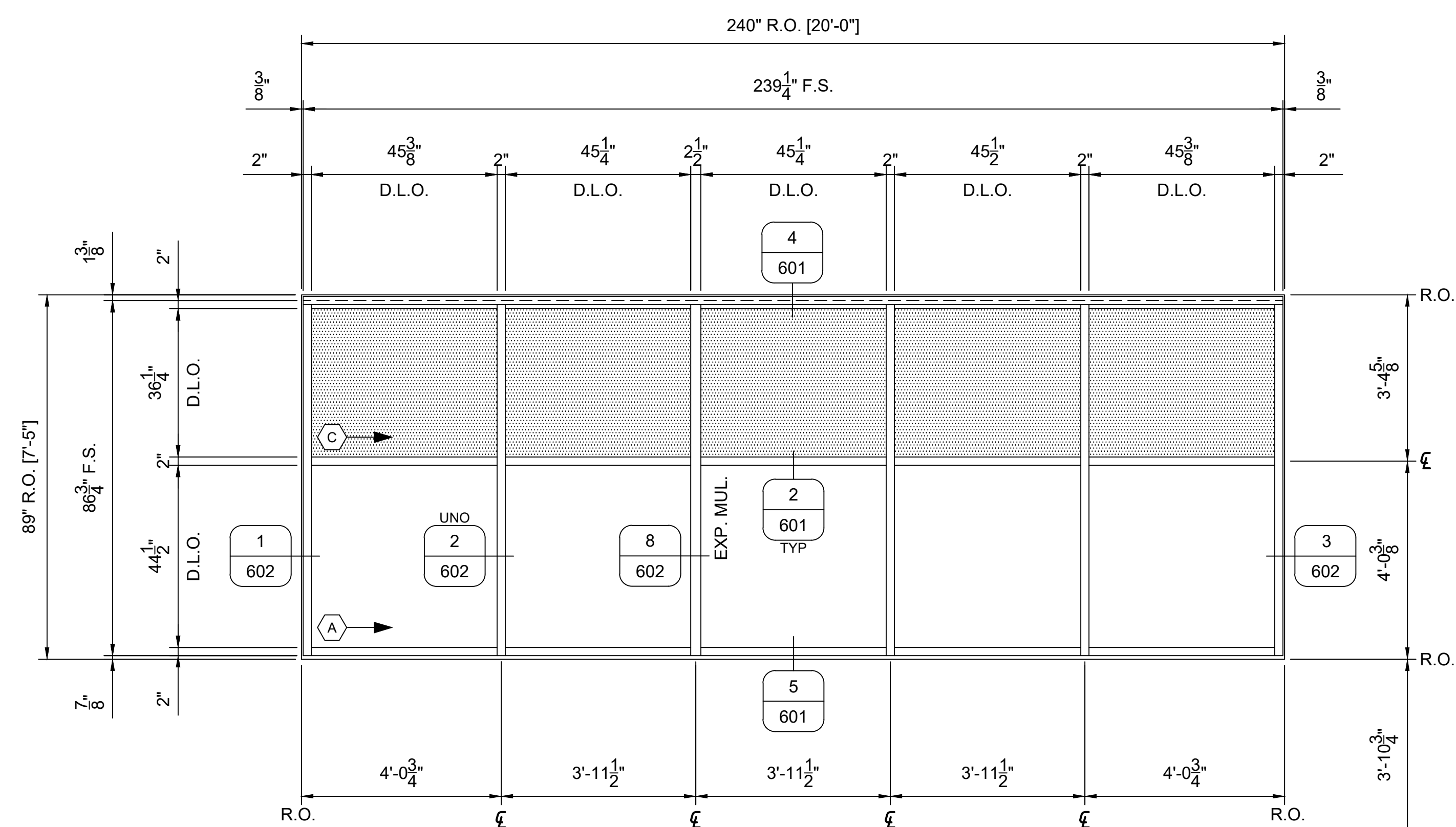
330

FIELD VERIFY ALL DIMENSIONS

SF46

331

ARCH LABEL: W53
[1] REQ'D THUS TOTAL
(1) LEVEL 3 SECTOR F, EAST
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE

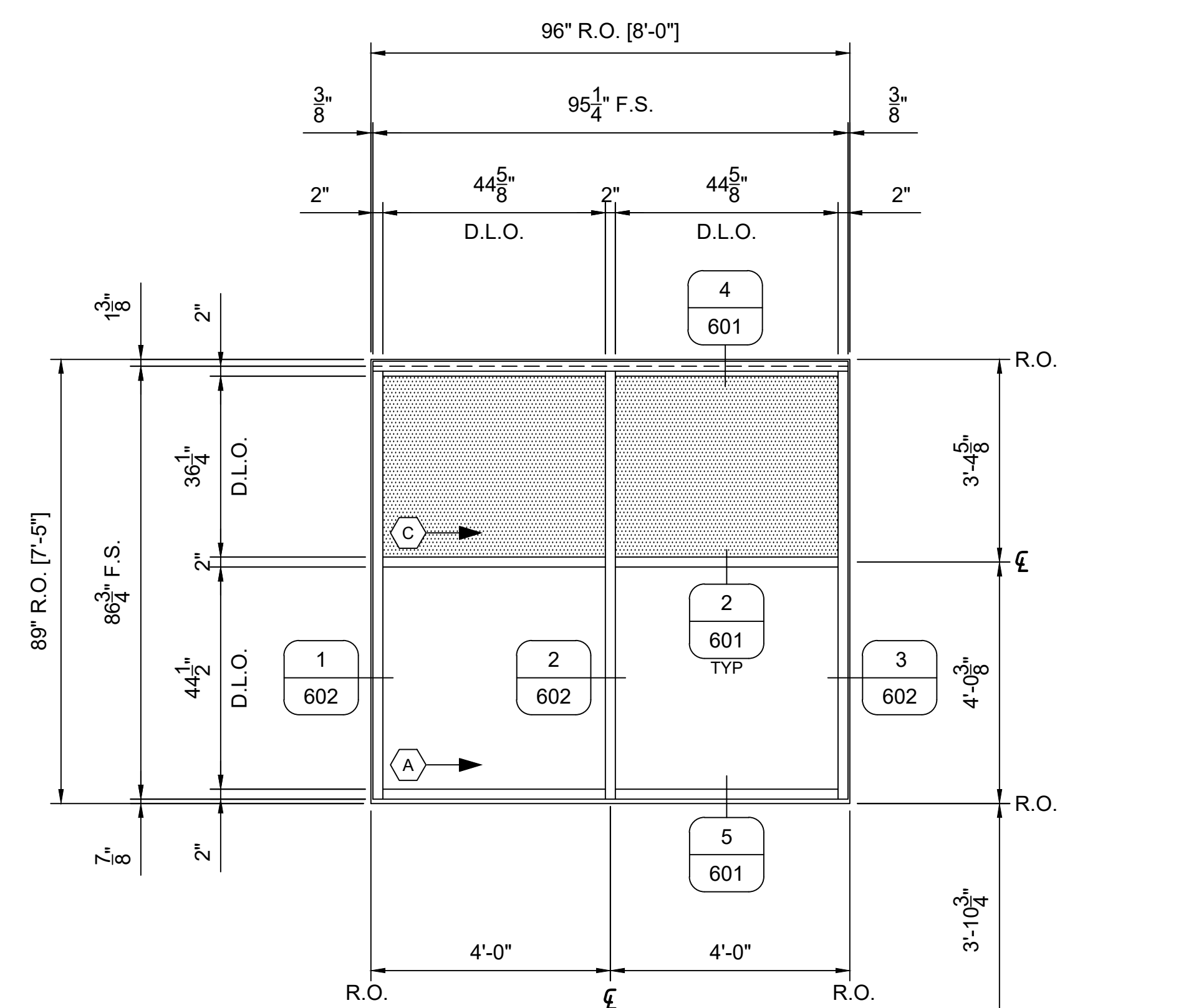
$$1/2'' = 1' - 0''$$


LEVEL 3
115'-0"

SF49

33

ARCH LABEL: W56
[1] REQ'D THUS TOTAL
(1) LEVEL 3 SECTOR F, NORTH
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE

$$1/2'' = 1' - 0''$$


LEVEL 3
115'-0"

INFILL KEY

VISION

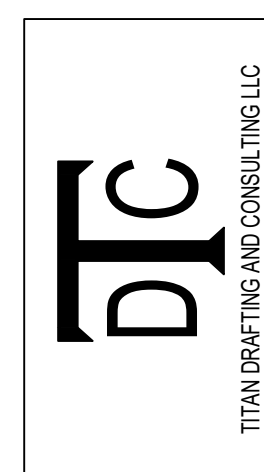
 SPANDREL

 BRAKE METAL SF SHEARBLOCK

ARCHITECT: ---

GENERAL CONTRACTOR: ---

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

[illegible]

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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SCALE: SEE PAGE

331

FIELD VERIFY ALL DIMENSIONS

INFILL KEY

VISION

SPANDREL

BRAKE METAL

SF SHEARBLOCK

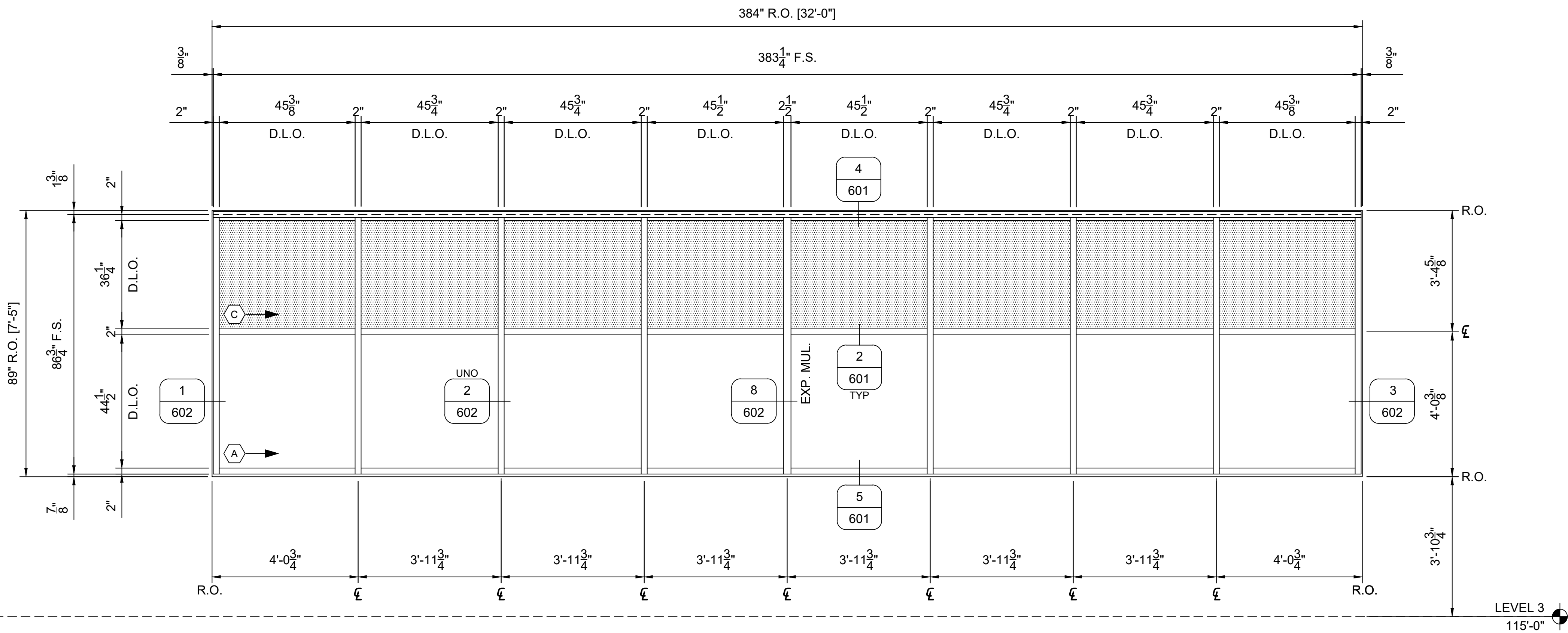
SF47

SF ELEVATION

332

ARCH LABEL: W54
(1) REQ'D THUS TOTAL
(1) LEVEL 3 SECTOR F, EAST - NORTHEAST FACING
KAWNEER TRIFAB 451T FS SF (2" X 4 1/2")
OUTSIDE SET, SCREW SPLINE

1/2"=1'-0"



Titan Drafting and Consulting LLC

Titan Drafting and Consulting LLC

REVISION	DESCRIPTION	
	DATE	
NO.		

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JOB NAME	ADDRESS LINE 1	ADDRESS LINE 2
EXTERIOR SF ELEVATION		
DRAWN BY:	DATE:	
DGP	12.14.2021	
SCALE:	SEE PAGE	

FIELD VERIFY ALL DIMENSIONS

SF48

333

$$1/2'' = 1' - 0''$$

INFILL KEY

VISION

 SPANDREL

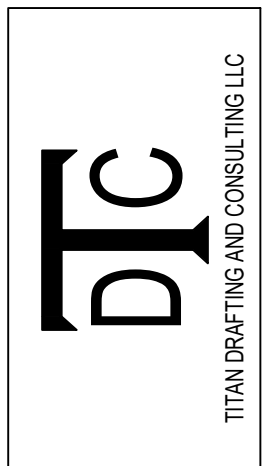
 BRAKE METAL

 SF SHEARBLOCK

ARCHITECT: ---

GENERAL CONTRACTOR: ---

GLAZING CONTRACTOR: GLAZING CONTRACTOR

[illegible][illegible]

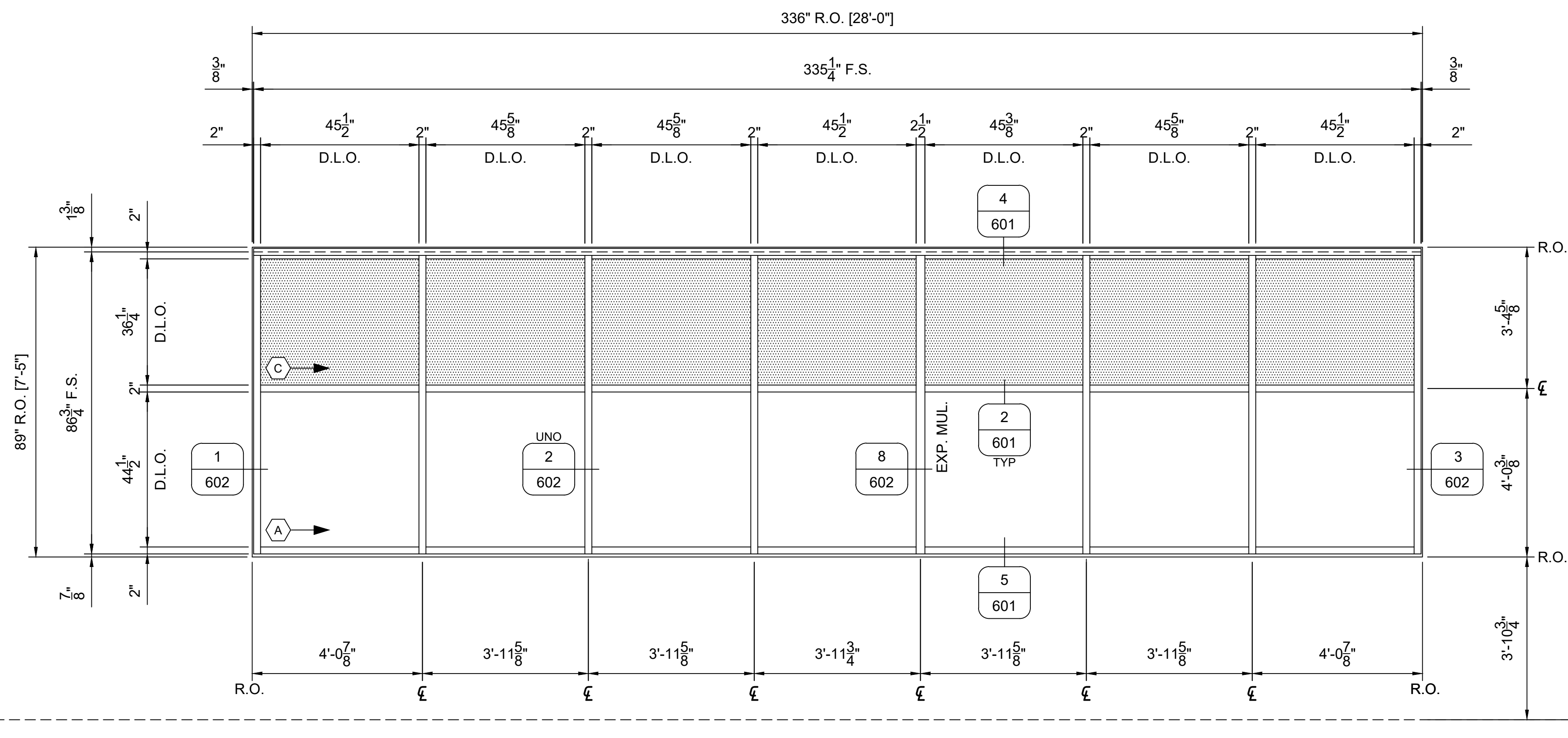
JOB NAME
ADDRESS LINE 1
ADDRESS LINE 2

EXTERIOR SF
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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SCALE: SEE PAGE

333



FIELD VERIFY ALL DIMENSIONS

INFILL KEY

VISION

 SPANDREL

 BRAKE METAL

 SF SHEARBLOCK

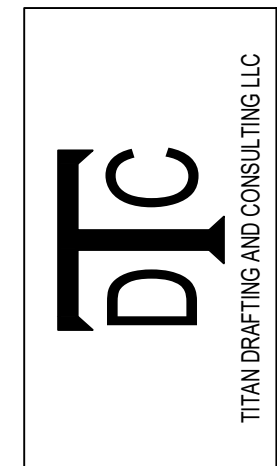
CW01	REMOVED
401	

$$1/2'' = 1' - 0''$$

ARCHITECT: ---

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

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S.S.E. Inc., written 10/14/2000

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR CW
ELEVATION

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SCALE: SEE PAGE

401

FIELD VERIFY ALL DIMENSIONS

CW02	REMOVED
402	

1/2"=1'-0"

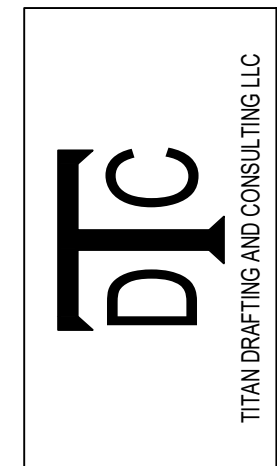
INFILL KEY

 VISION
 SPANDREL
 BRAKE METAL
 SF SHEARBLOCK

ARCHITECT: ---

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR; GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

[illegible]

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR CW
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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SCALE: SEE PAGE

402

FIELD VERIFY ALL DIMENSIONS

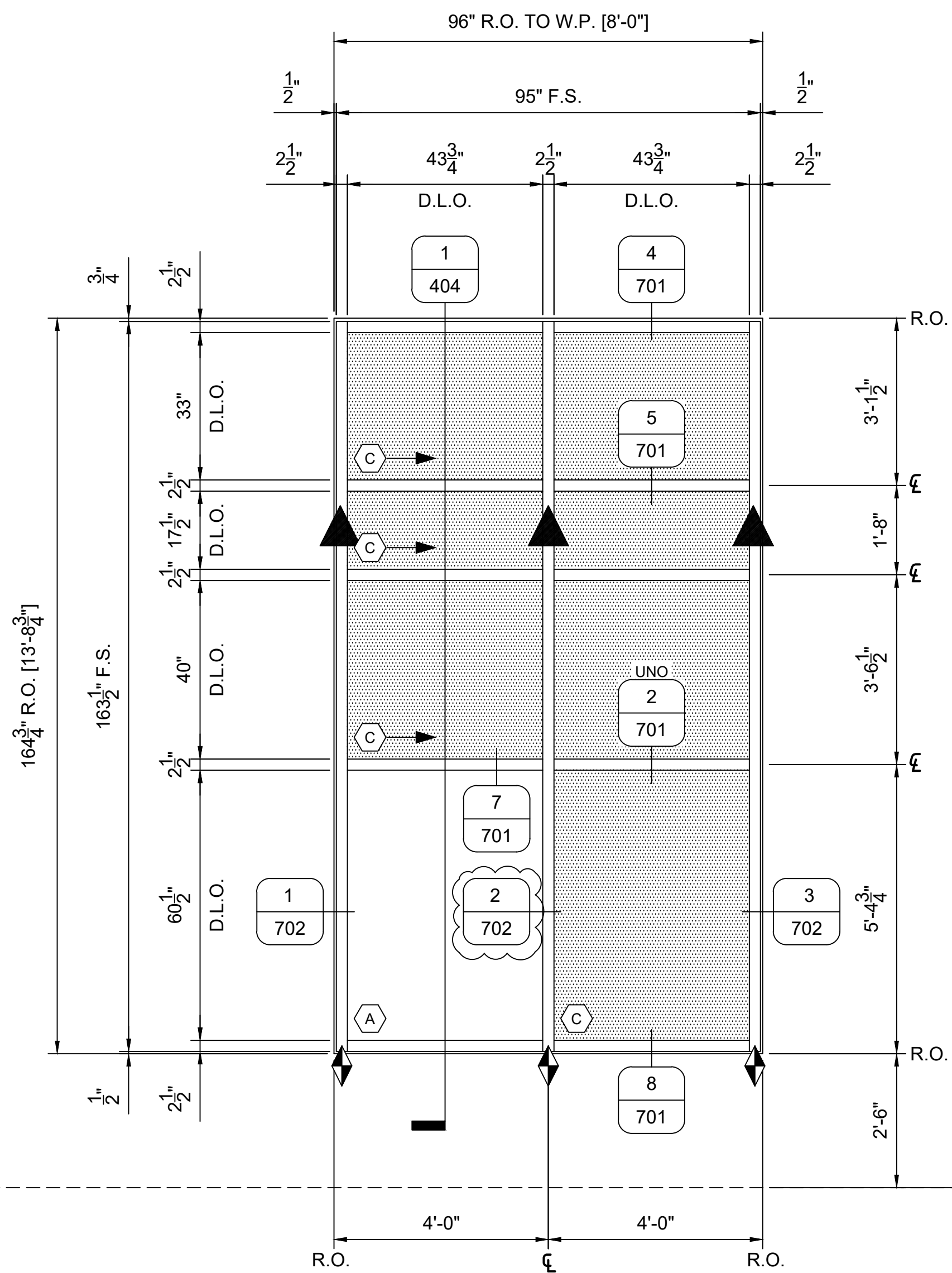
CW03

CW ELEVATION

403

ARCH LABEL: W49
[1] REQ'D THUS TOTAL
(1) LEVEL 3 SECTOR C, EAST
KAWNEER 1600UT CW (2 1/2" X 6")
OUTSIDE SET, SHEARBLOCK

1/2"=1'-0"



EOR TO VERIFY SUPERSTRUCTURE CAN
SUPPORT SPECIAL LOADS PROVIDED

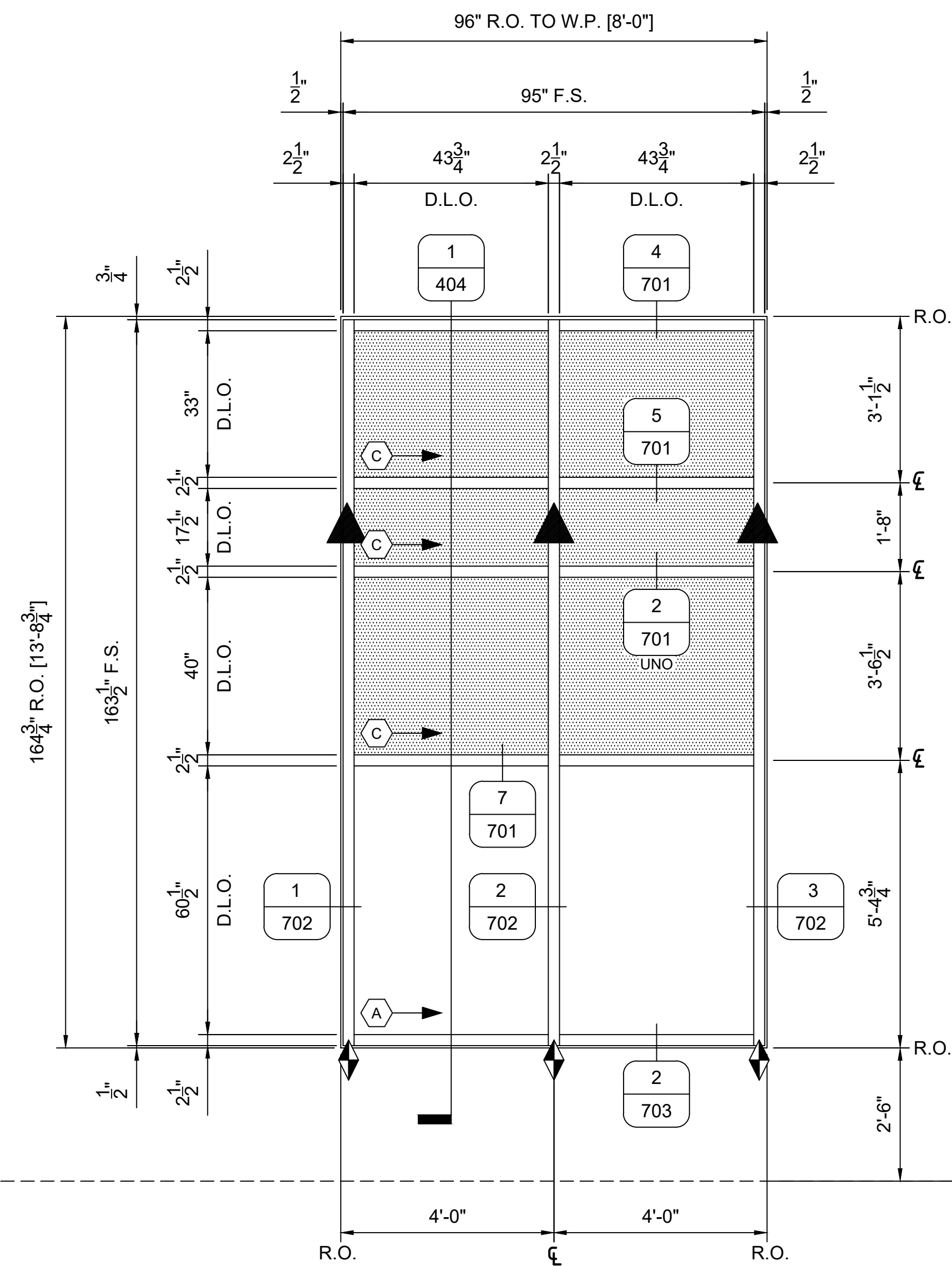
CW04

CW ELEVATION

403

ARCH LABEL: W49A
[2] REQ'D THUS TOTAL
(2) LEVEL 3 SECTOR C, EAST
KAWNEER 1600UT CW (2 1/2" X 6")
OUTSIDE SET, SHEARBLOCK

1/2"=1'-0"



EOR TO VERIFY SUPERSTRUCTURE CAN
SUPPORT SPECIAL LOADS PROVIDED

INFILL KEY

VISION

SPANDREL

BRAKE METAL

SF SHEARBLOCK

ARCHITECT: ----

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR

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JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR CW ELEVATION

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DATE: 12.14.2021

SCALE: SEE PAGE

403

FIELD VERIFY ALL DIMENSIONS

CW05 CW ELEVATION

404 ARCH LABEL: W50 1/2"=1'-0"
[1] REQ'D THUS TOTAL
(1) LEVEL 3 SECTOR C, NORTH - SOUTH FACING
KAWNEER 1600UT CW (2 1/2" X 6")
OUTSIDE SET, SHEARBLOCK

1 CW SECTION

1/2"=1'-0"
ARCH LABEL REF: 2 & 4/A7.3

2 CW SECTION

ARCH LABEL REF: 1/A7.3

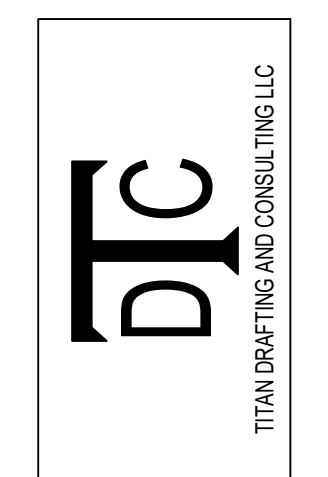
INFILL KEY

 VISION
 SPANDREL
 BRAKE METAL
 SF SHEARBLOCK

ARCHITECT: ---

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

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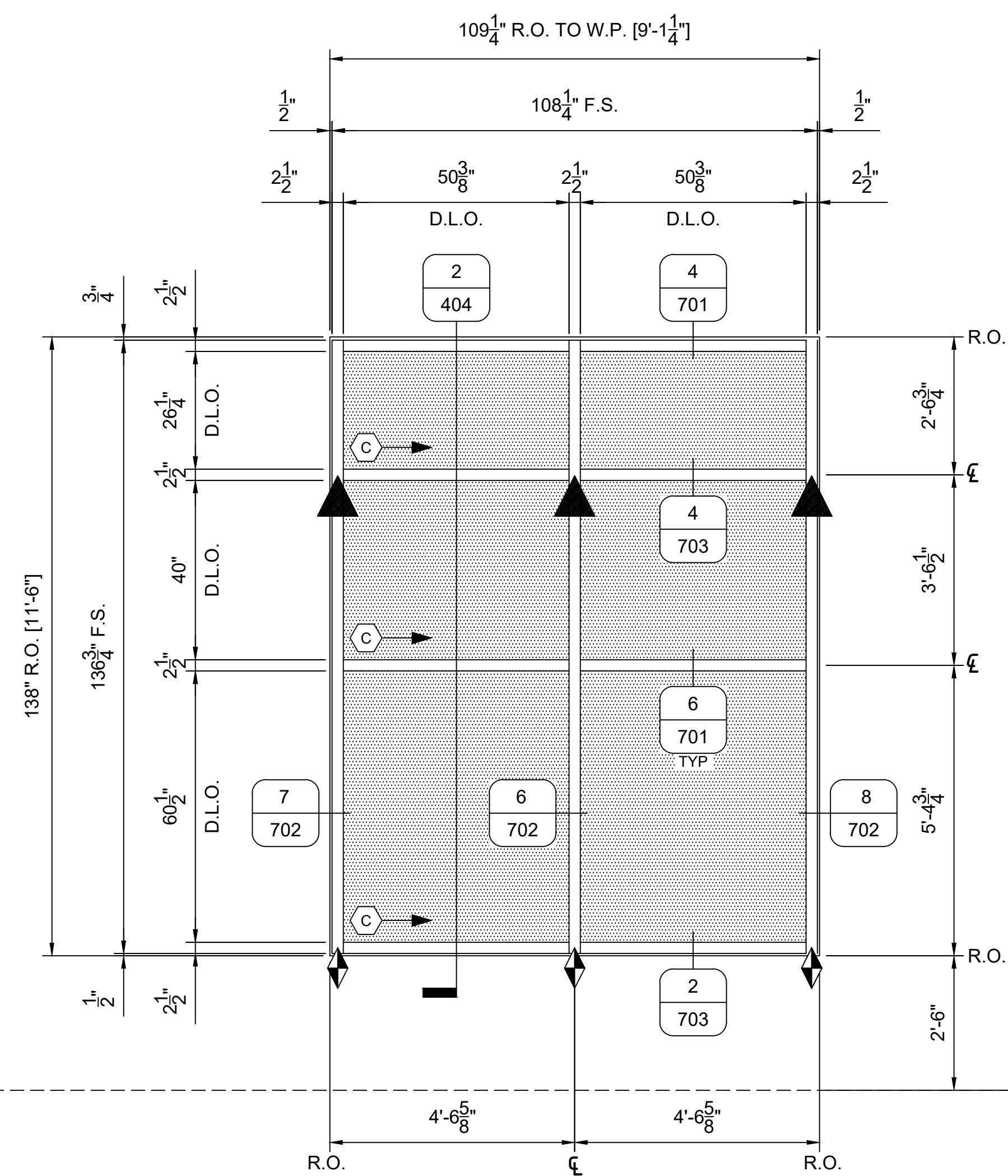
JOB NAME
ADDRESS LINE 1
ADDRESS LINE 2

EXTERIOR CW
ELEVATION

DRAWN BY: DGP	DATE: 12.14.2021
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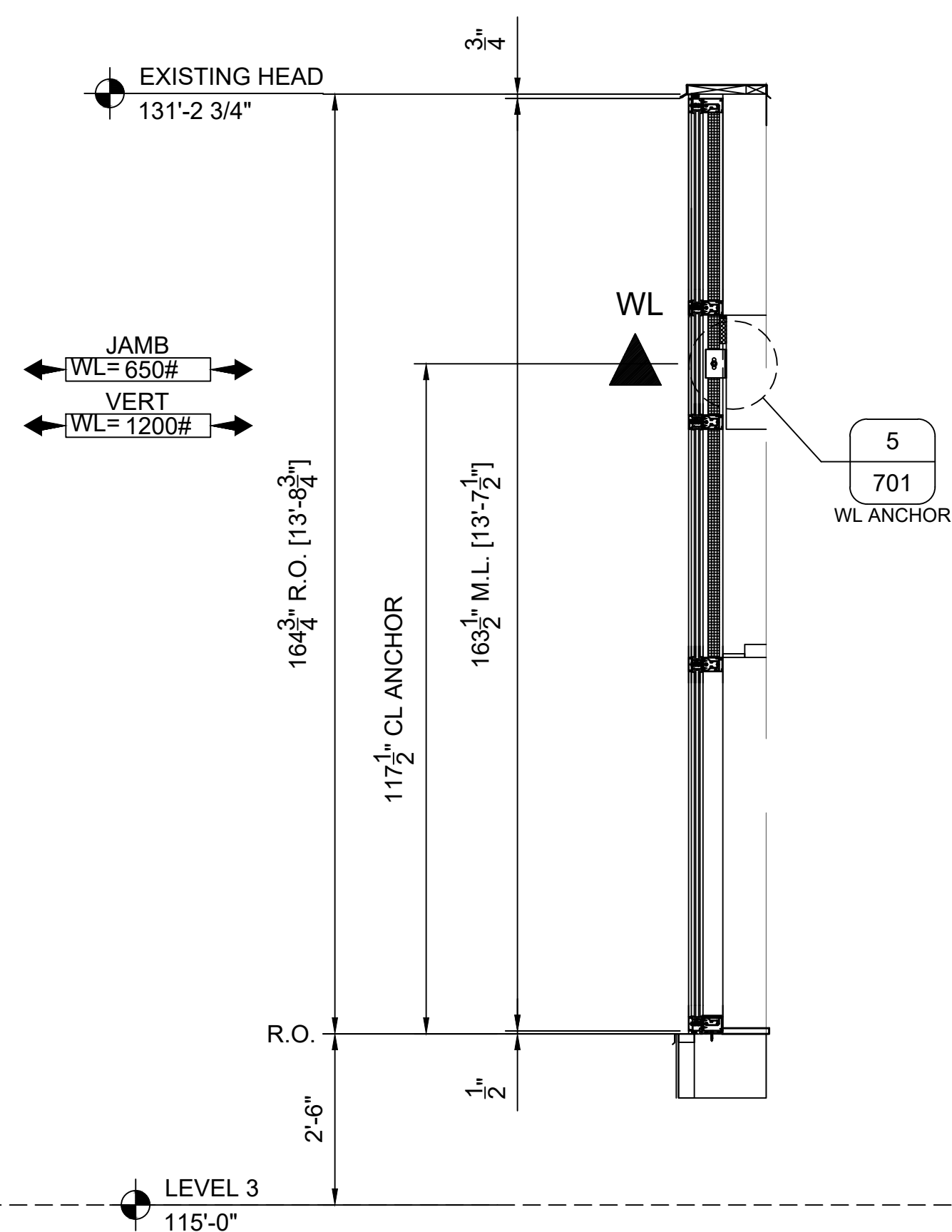
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404

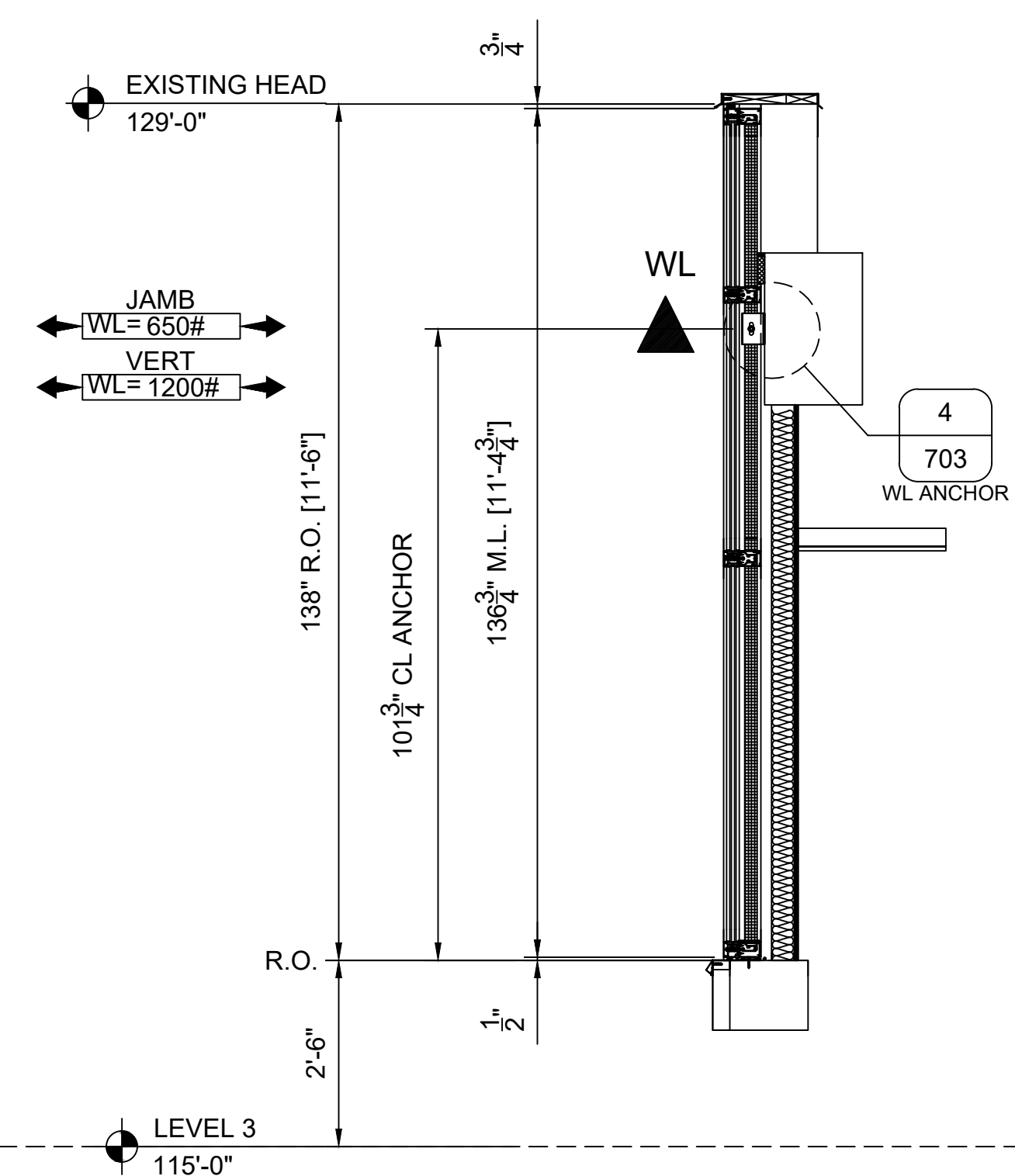


ENGINEER TO VERIFY SUPERSTRUCTURE CAN SUPPORT SPECIAL LOADS PROVIDED

EOR TO VERIFY SUPERSTRUCTURE CAN
SUPPORT SPECIAL LOADS PROVIDED



EOR TO VERIFY SUPERSTRUCTURE CAN
SUPPORT SPECIAL LOADS PROVIDED



FIELD VERIFY ALL DIMENSIONS

INFILL KEY

VISION

SPANDREI

BRAKE METAL

SF SHEARBLOCK

CW ELEVATION

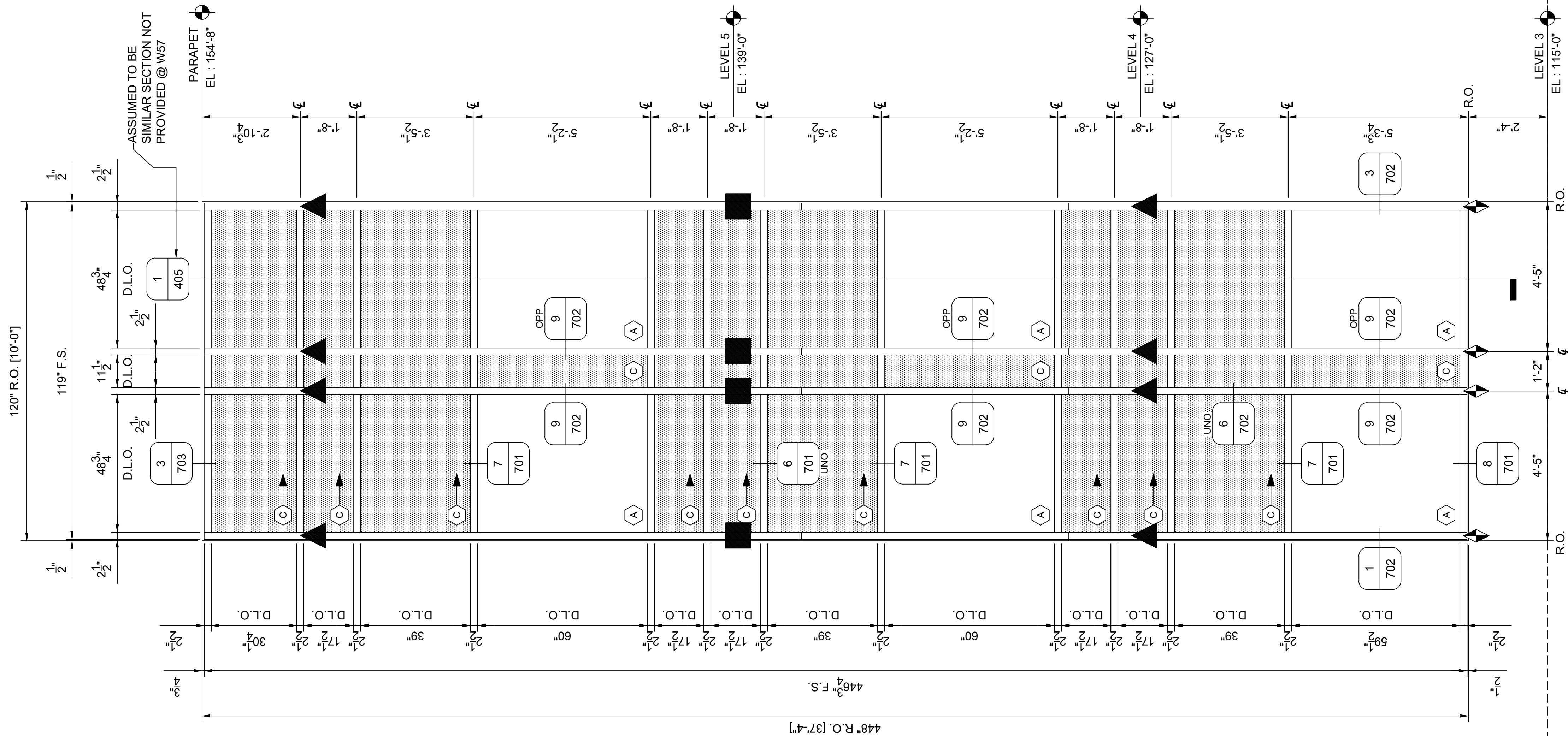
ARCH LABEL: W57
1/2"=1'-0"

[1] REQ'D THUS TOTAL

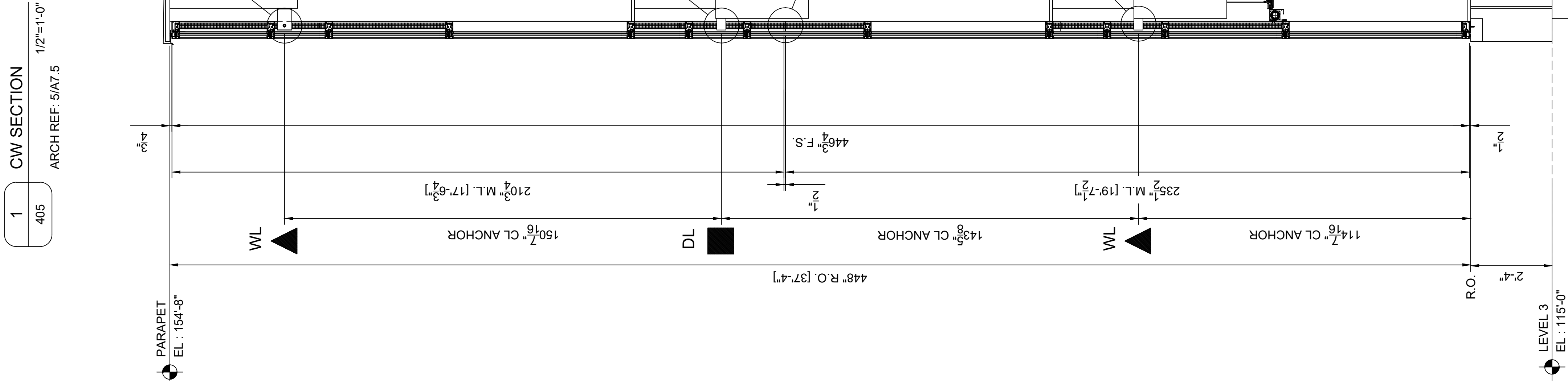
(1) LEVEL 3 SECTOR F, WEST - SOUTH FACING

KAWNEER 1600UT CW (2 1/2" X 6")

OUTSIDE SET, SHEARBLOCK



FOR TO VERIFY SUPERSTRUCTURE CAN
SUPPORT SPECIAL LOADS PROVIDED



REVISION		
NO.	DATE	DESCRIPTION

[illegible]

JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

TC
TITAN DRAFTING AND CONSULTING LLC

ARCHITECT: ---

GENERAL CONTRACTOR: -----

GLAZING CONTRACTOR: GLAZING CONTRACTOR

FIELD VERIFY ALL DIMENSIONS

INFILL KEY

VISION

SPANDREL

BRAKE METAL

SF SHEARBLOCK

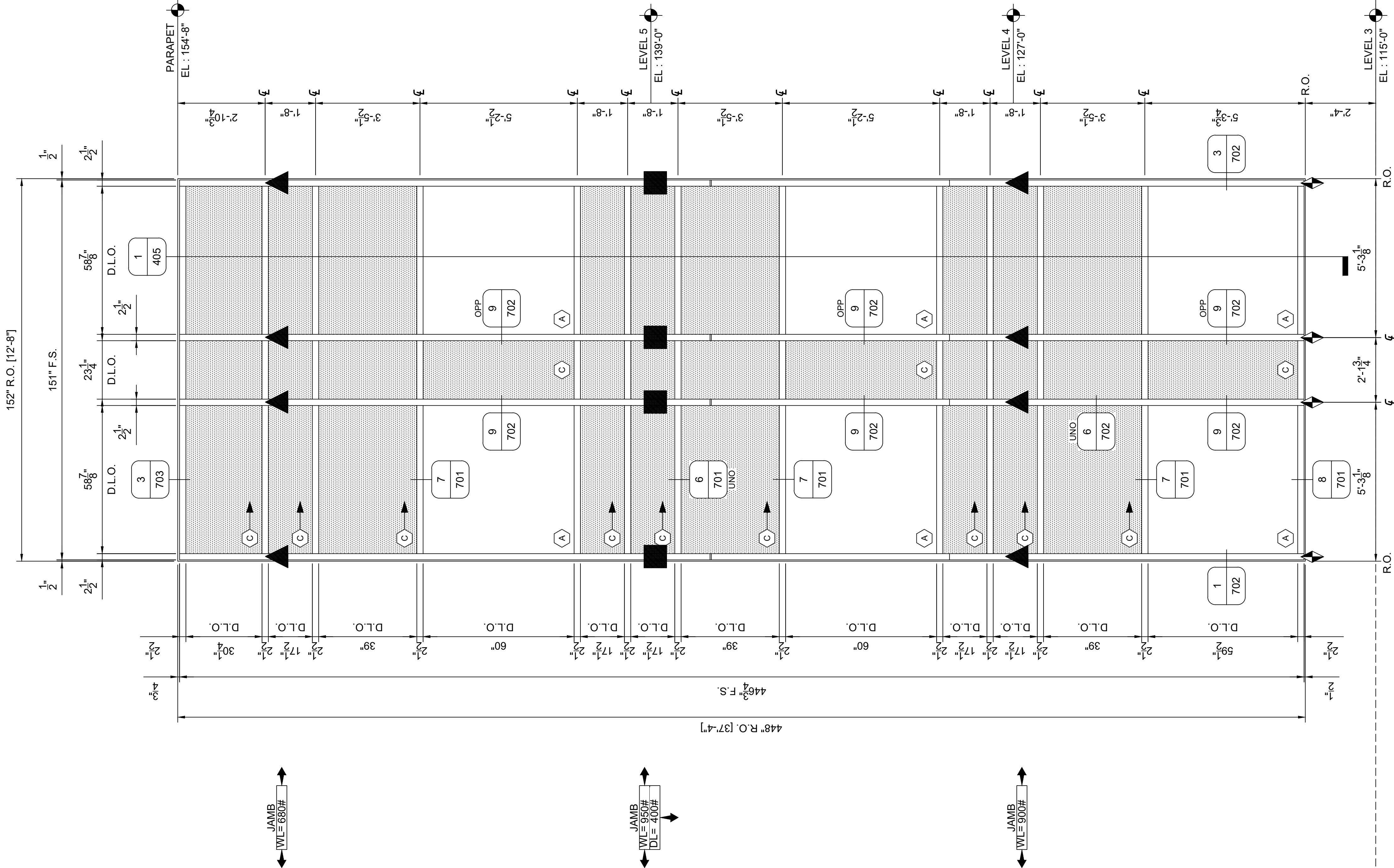
CW07

406

CW ELEVATION

ARCH LABEL: W58
[8] REOD THUS TOTAL
(1) LEVEL 3 SECTOR F, WEST - SOUTH FACING
(3) LEVEL 3 SECTOR F, WEST
(4) LEVEL 3 SECTOR F, EAST
KAWNEER 1600UT CW (2 1/2" X 6")
OUTSIDE SET, SHEARBLOCK

1/2"=1'-0"



JOB NAME

EXTERIOR CW ELEVATION

DRAWN BY:

DGP

DATE:

12.14.2021

SCALE:

SEE PAGE

ARCHITECT: ----

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR

Titan Drafting and Consulting LLC

Titan Drafting and Consulting LLC

REVISION

NO.

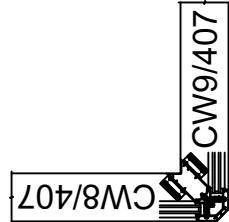
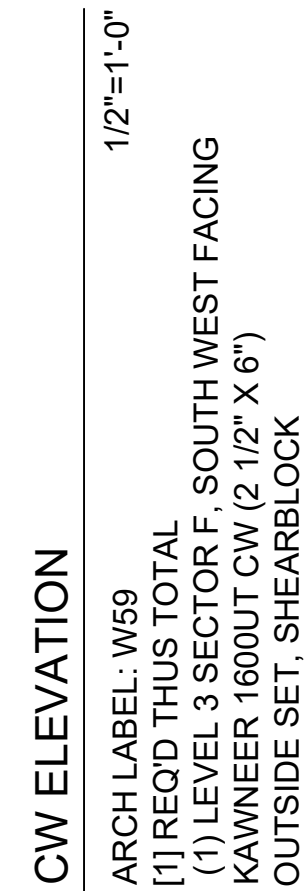
DATE

DESCRIPTION

These drawings represent the work of the Architect and Engineer. The user of these drawings shall be responsible for the accuracy of the information provided. The user of these drawings shall be responsible for the accuracy of the information provided. The user of these drawings shall be responsible for the accuracy of the information provided.

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406

[illegible]

Legend for the cross-section drawing:

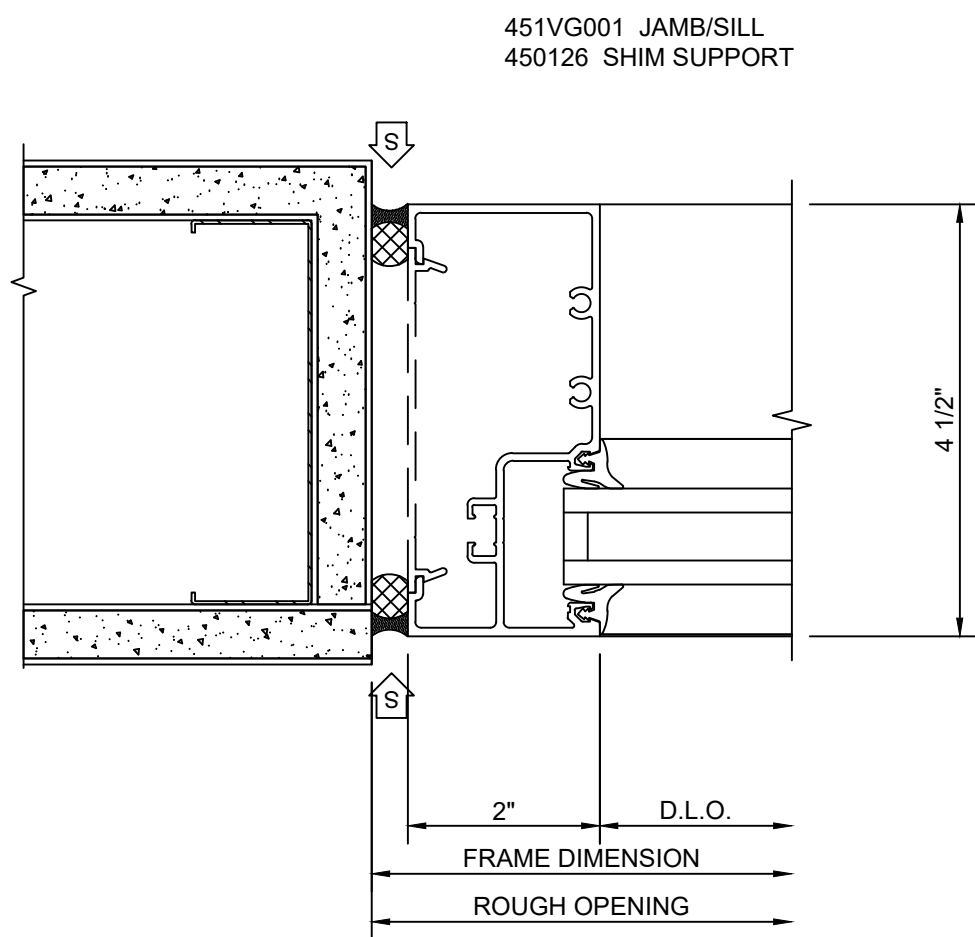
- INFILL KEY
- VISION
- SPANDREL
- BRAKE METAL
- SF SHEARBLOCK

[illegible][illegible]

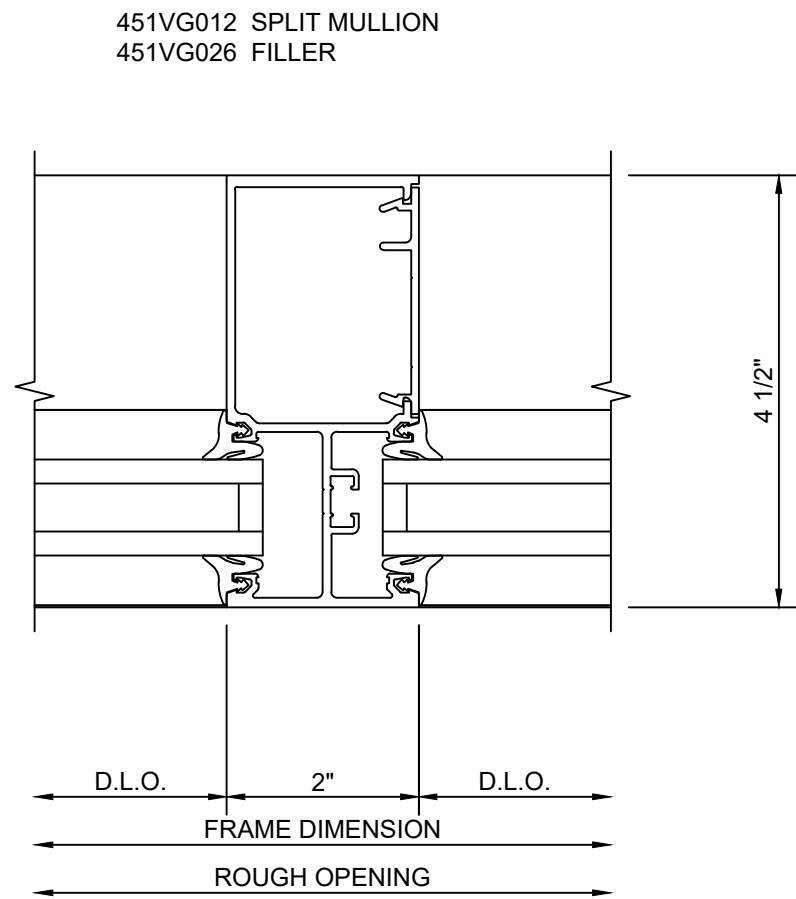
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ARCHITECT NOTE:
PERIMETER SUBSTRATE MUST BE
CAPABLE OF WITHSTANDING REACT
FORCES IMPOSED BY WIND AND/OR
DEAD LOADS

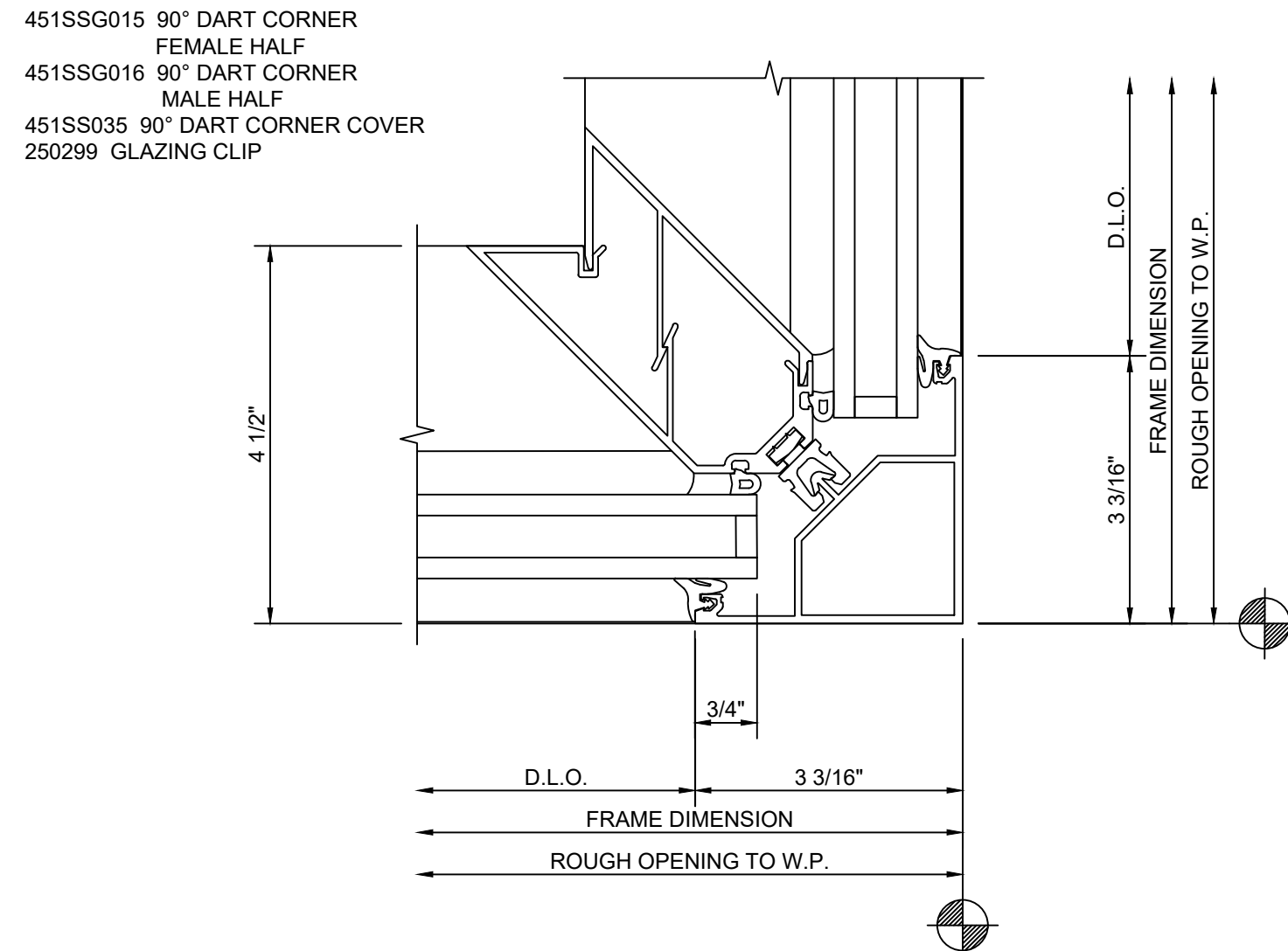
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THAT IS NOT LABELED IS NOT BY
THE GLAZING SUB CONTRACTOR



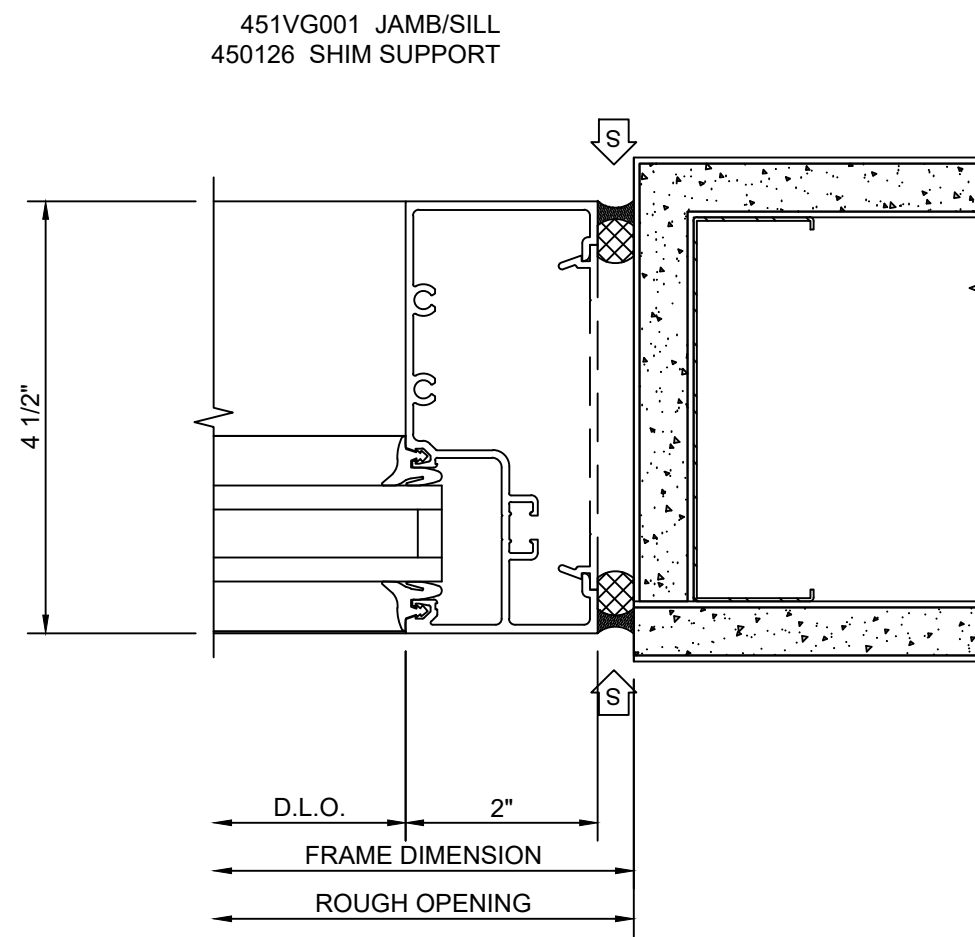
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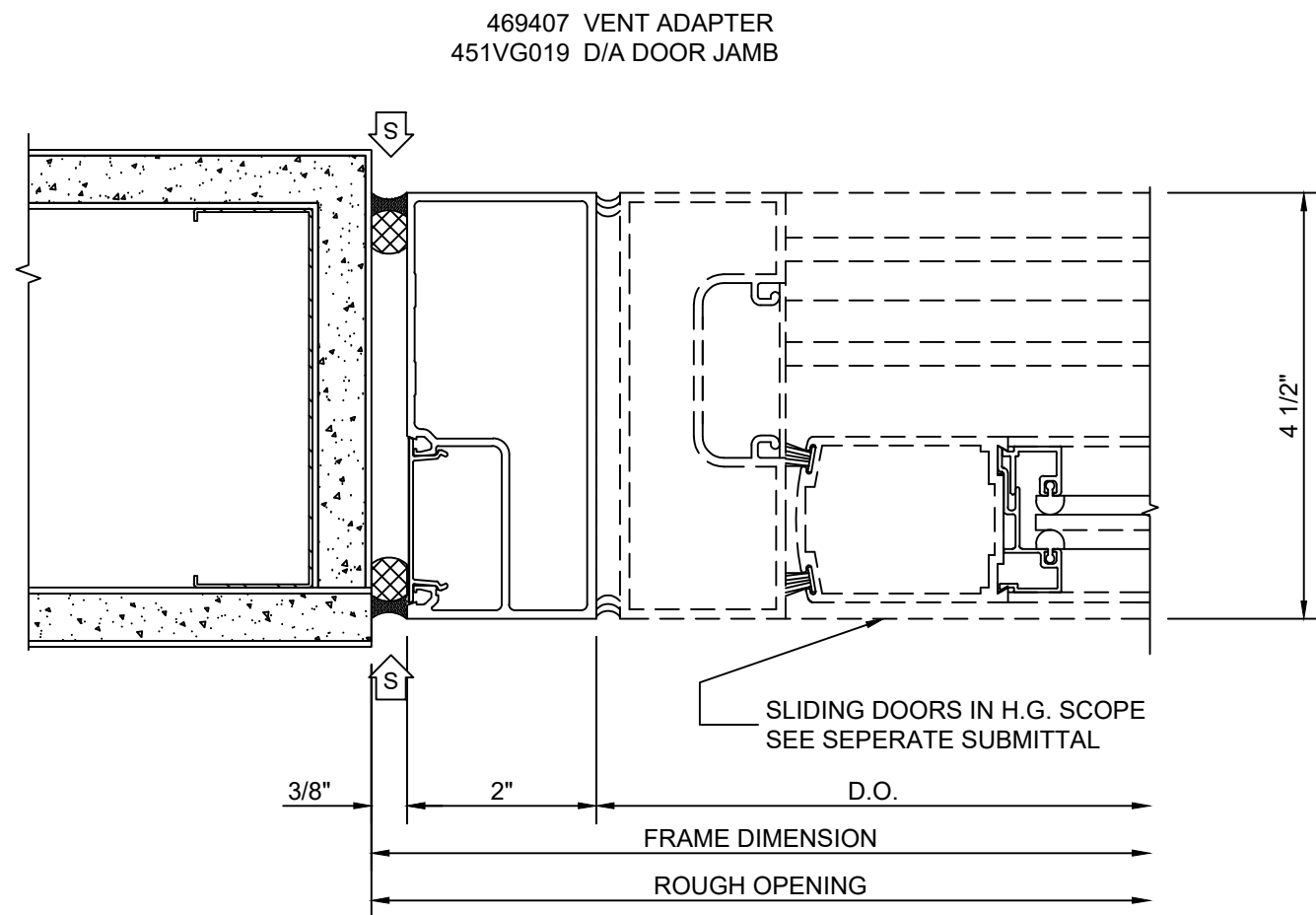
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SCALE: 1:2



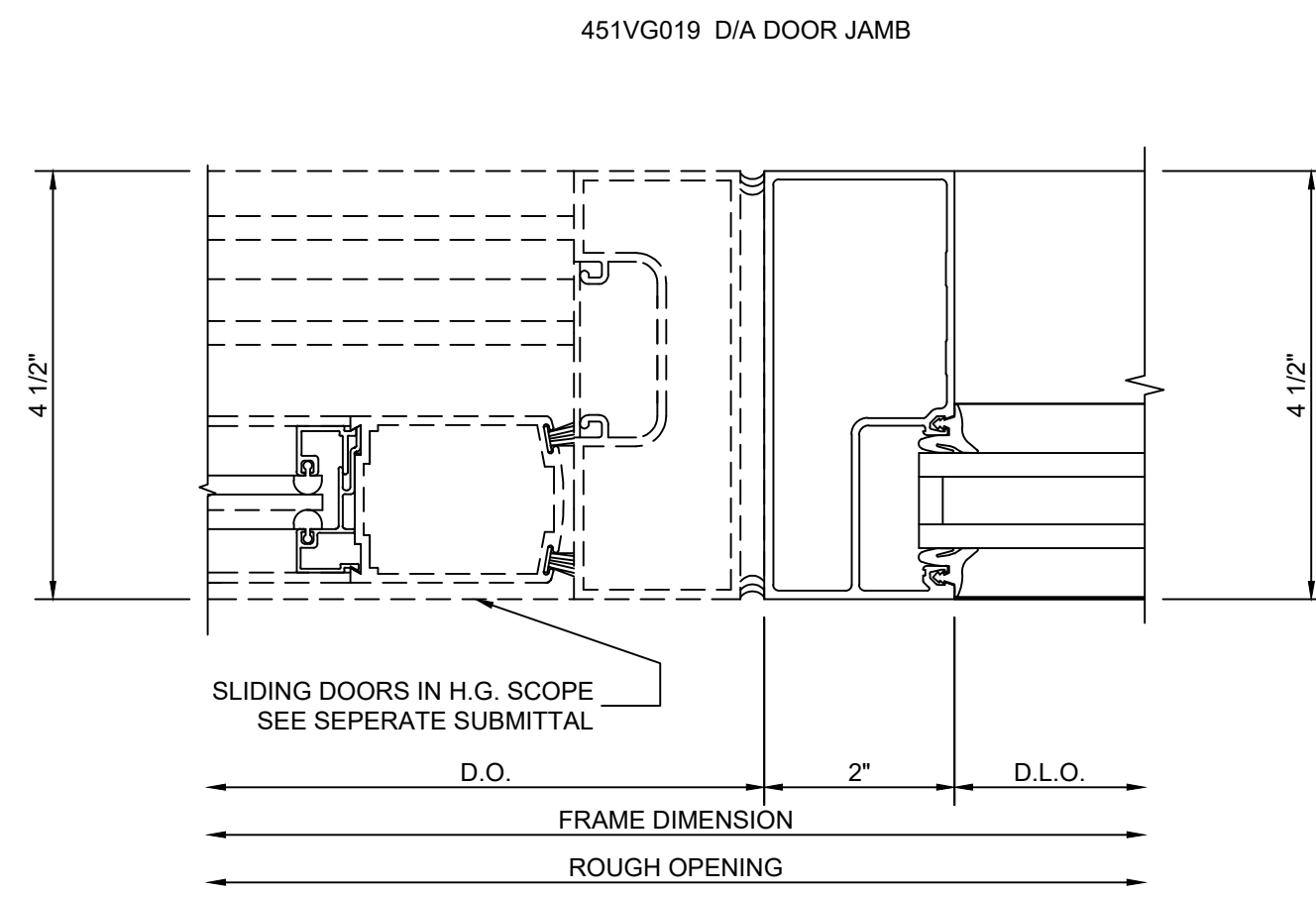
3 SECTION @ CORNER
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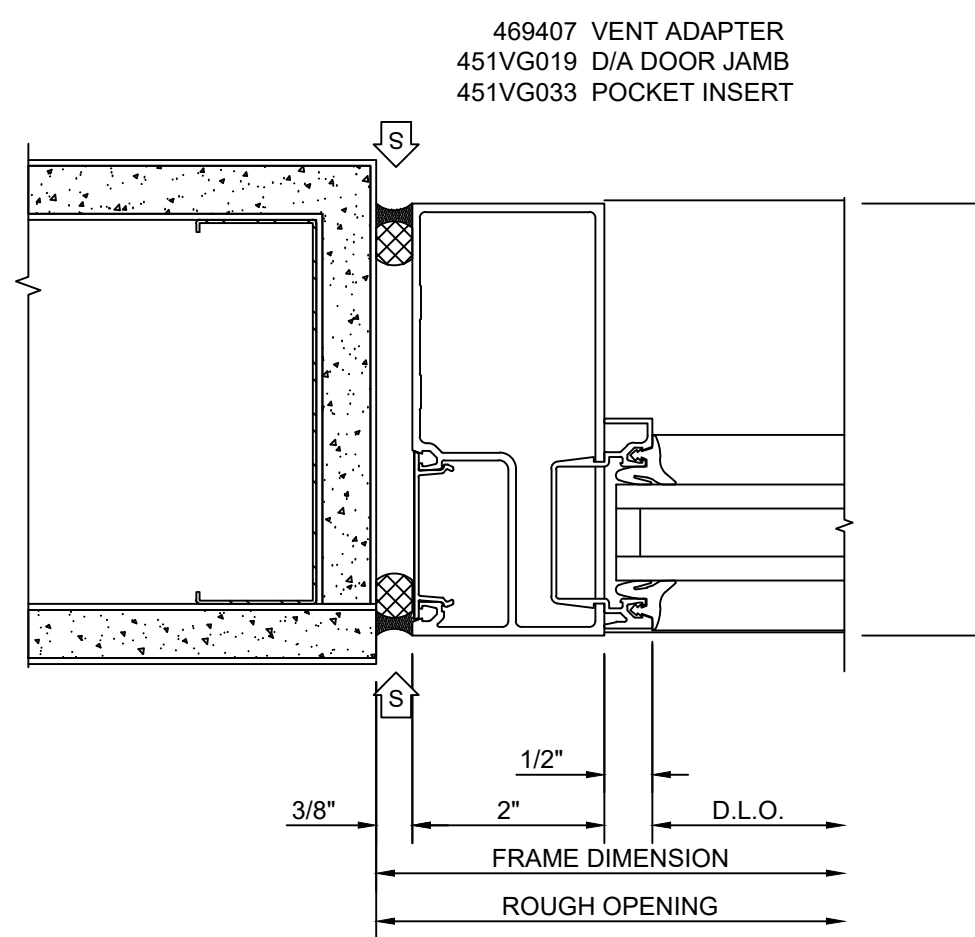
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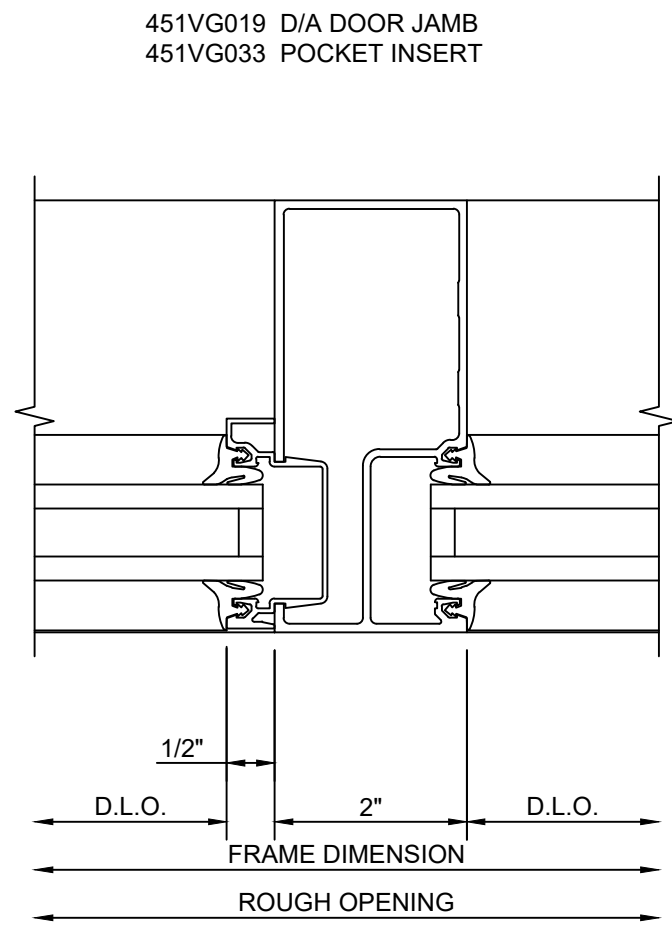
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6 SECTION @ SIDELITE
SCALE: 1:2



7 SECTION @ TRANSOM JAMB
SCALE: 1:2



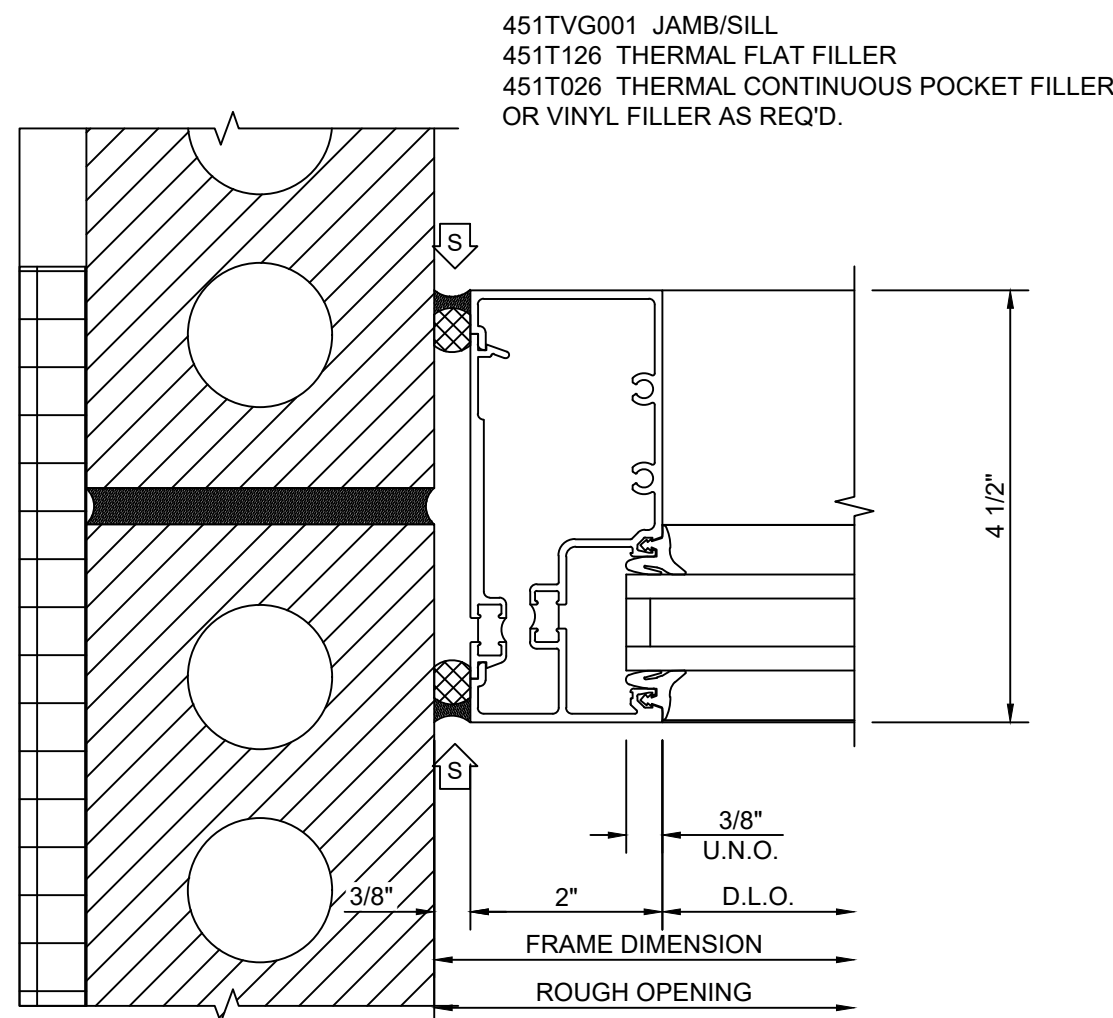
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FIELD VERIFY ALL DIMENSIONS

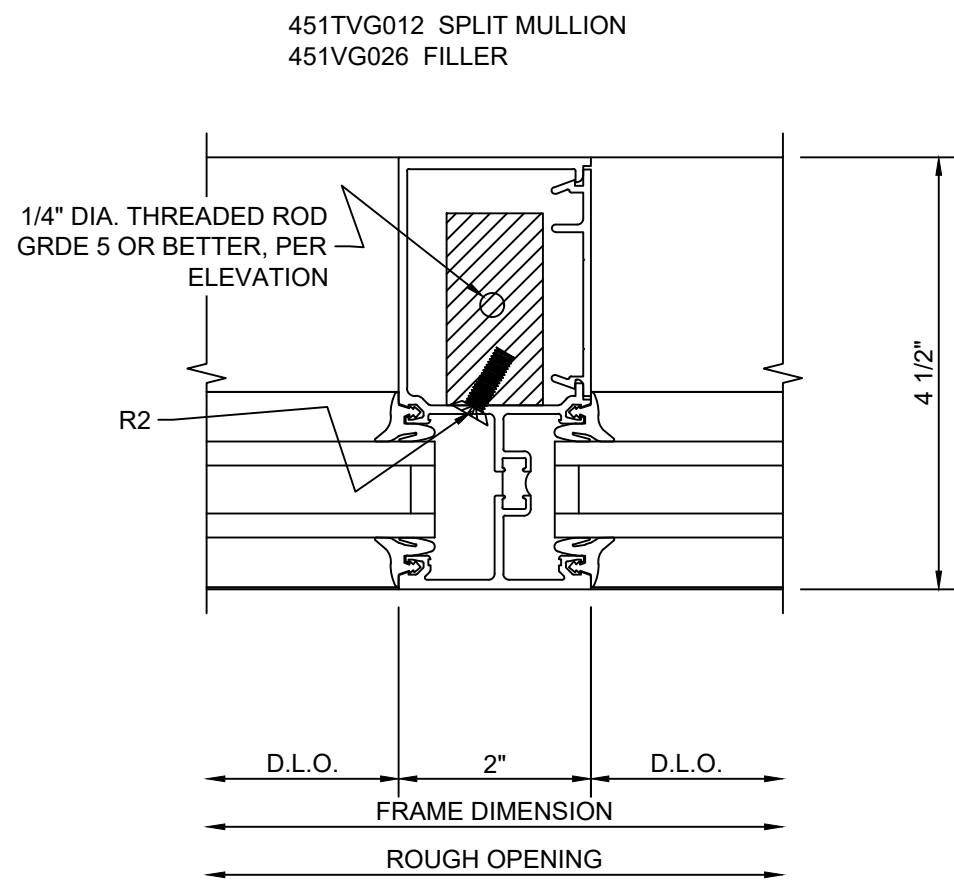
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DEAD LOADS

PERIMETER SUBSTRATE SHOWN
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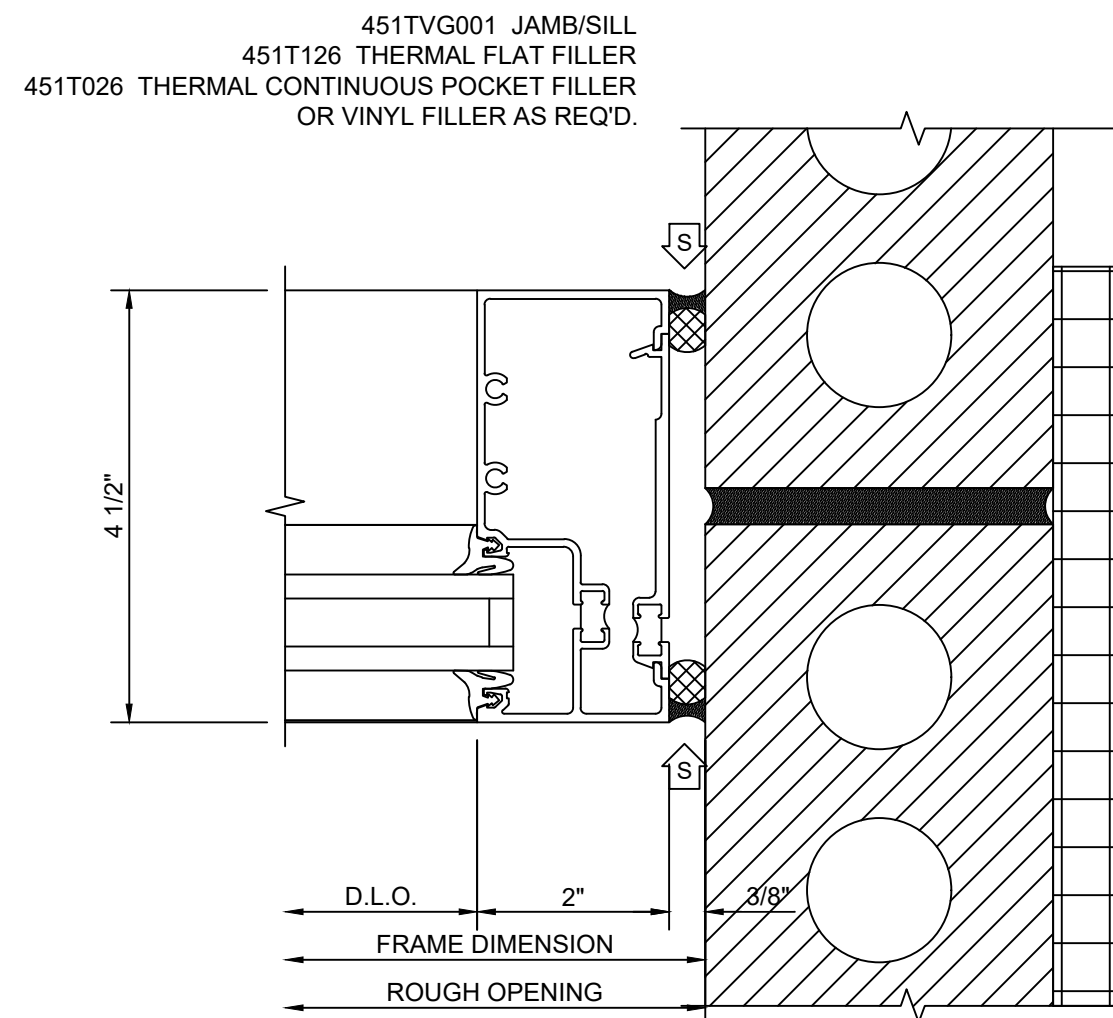
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Titan Drafting and Consulting LLC		
REVISION	DESCRIPTION	
NO.	DATE	
These drawings represent the work of the Titan Drafting and Consulting LLC. The use of these drawings and drawings shall be limited to the project and shall not be used for any other project. The use of these drawings and drawings shall be limited to the project and shall not be used for any other project. The use of these drawings and drawings shall be limited to the project and shall not be used for any other project.		
JOB NAME	ADDRESS LINE 1	ADDRESS LINE 2
INTERIOR SF DETAIL		
DRAWN BY: DGP	DATE: 12.14.2021	
SCALE: SEE PAGE		
502		



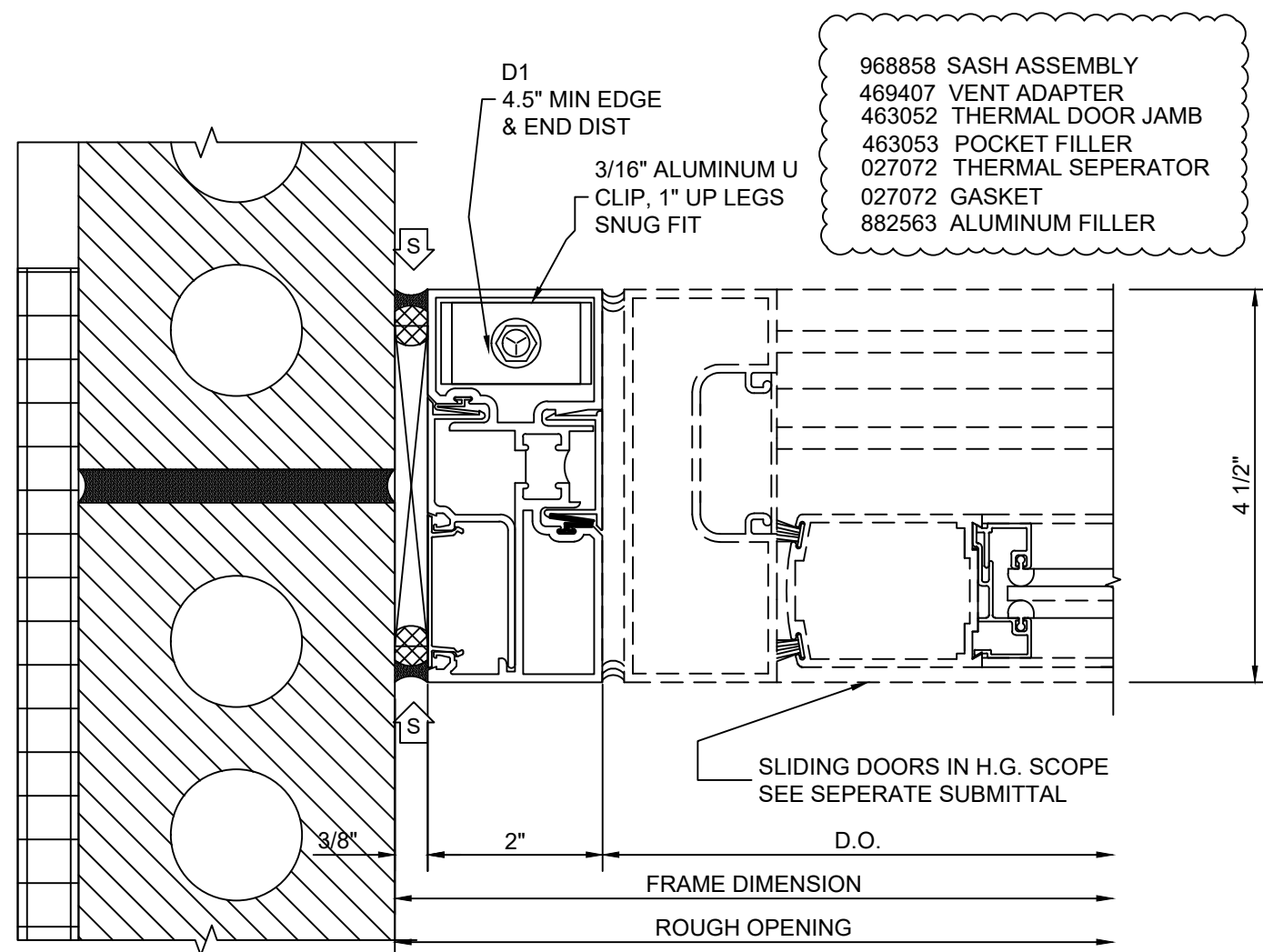
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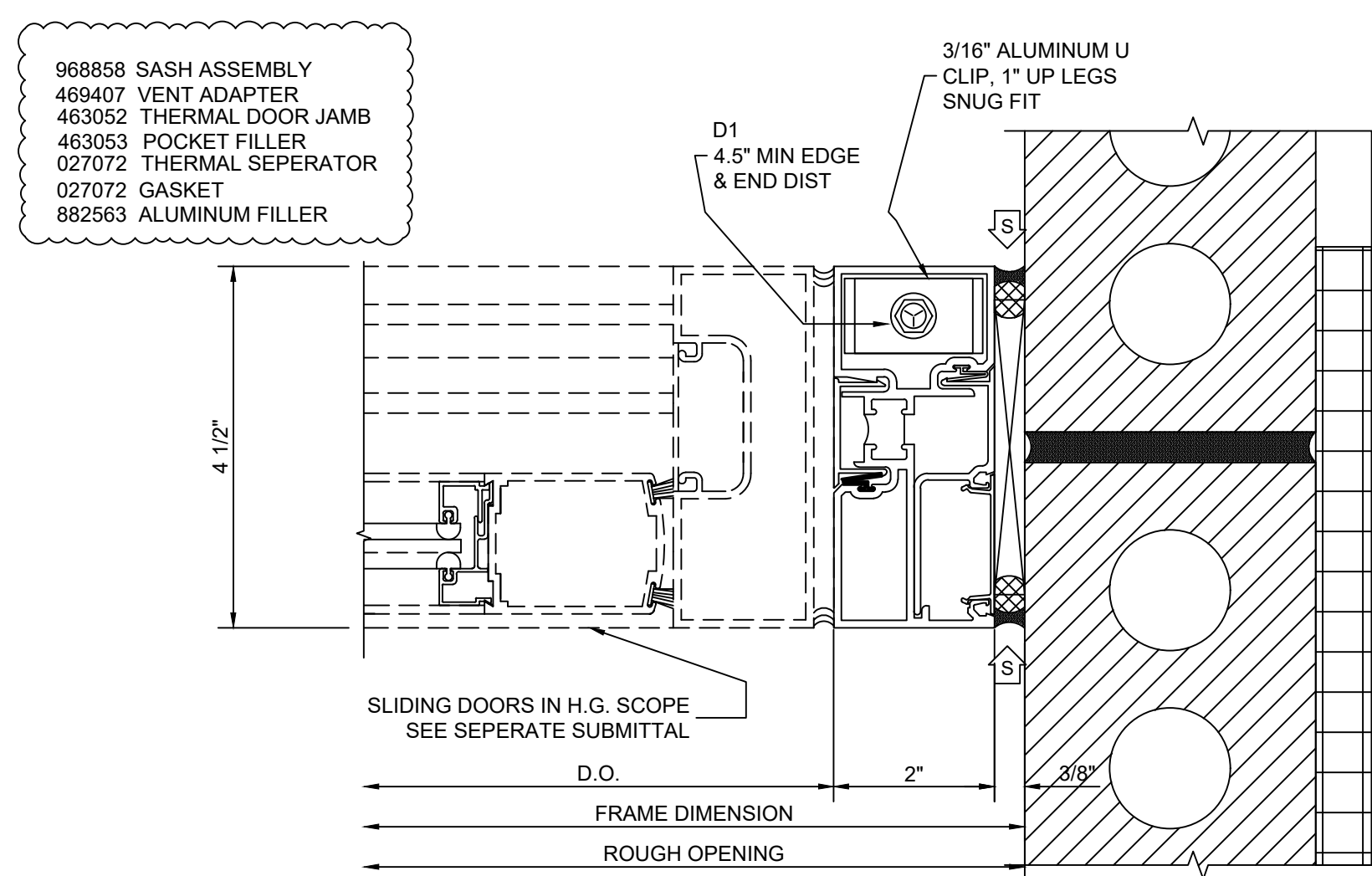
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SCALE: 1:2



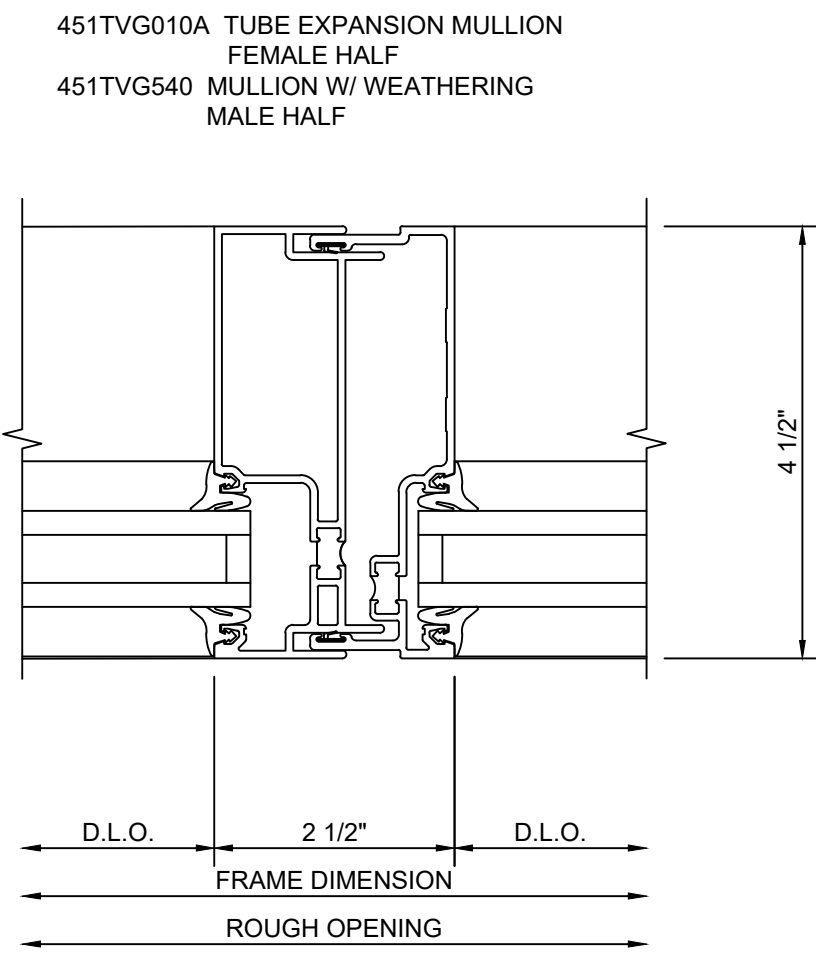
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4 SECTION @ DOOR JAMB
SCALE: 1:2

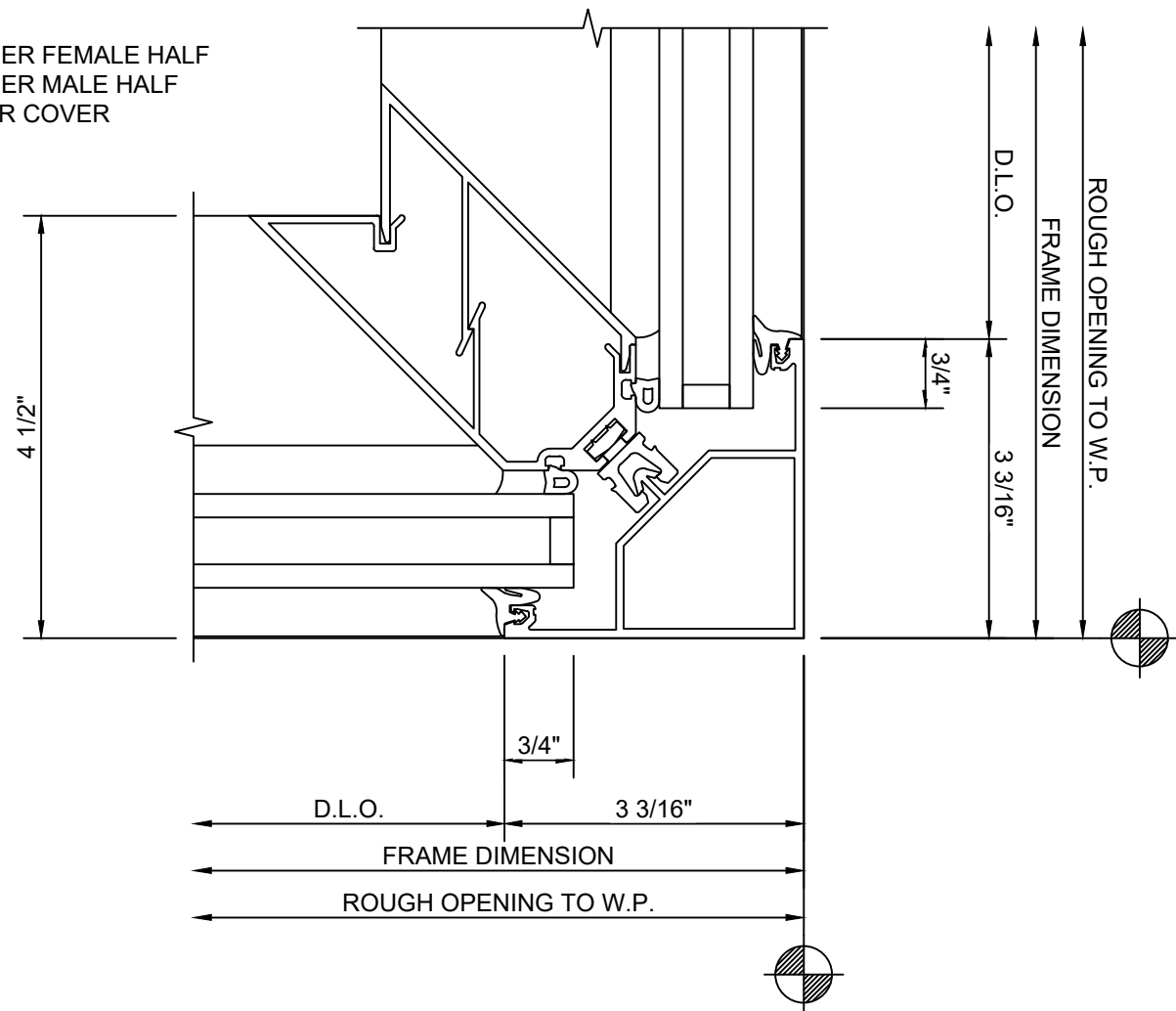


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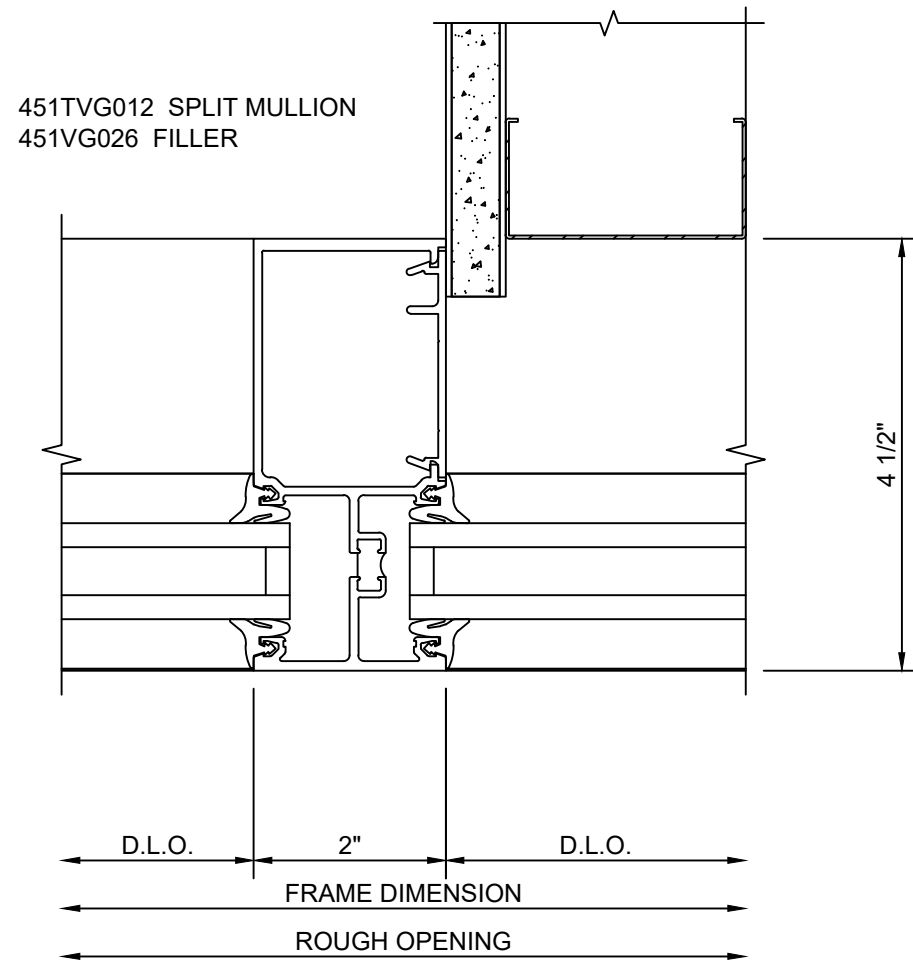


6 SECTION @ EXP. MUL.
SCALE: 1:2

451SSG015 90° DART CORNER FEMALE HALF
451SSG016 90° DART CORNER MALE HALF
451SS035 90° DART CORNER COVER
250299 GLAZING CLIP



7 SECTION @ CORNER
SCALE: 1:2

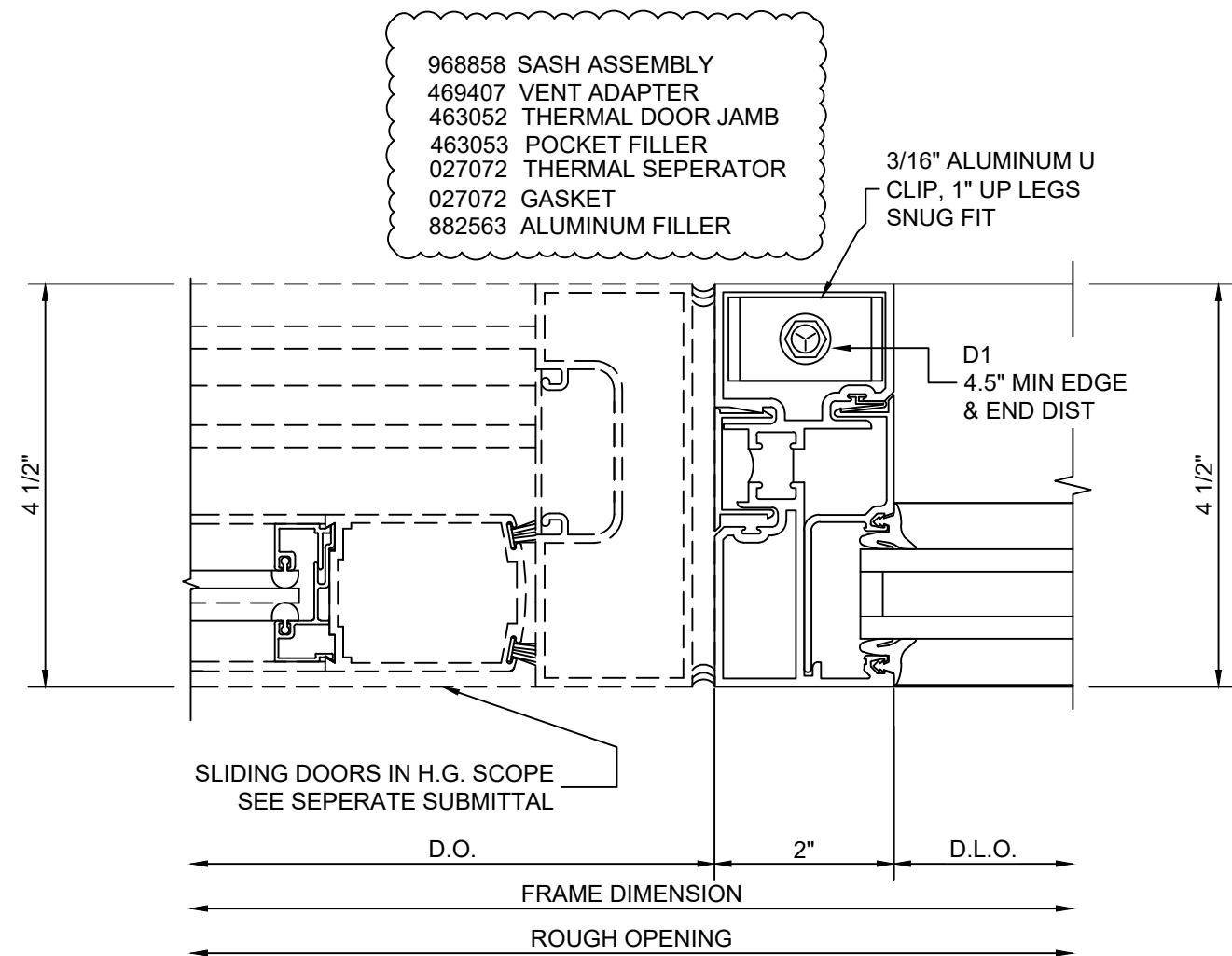


8 SECTION @ SPAND. VERT.
SCALE: 1:2

FIELD VERIFY ALL DIMENSIONS

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DEAD LOADS

PERIMETER SUBSTRATE SHOWN
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THE GLAZING SUB CONTRACTOR

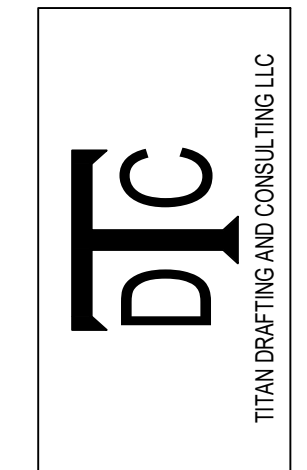


9 SECTION @ SIDELITE
SCALE: 1:2

ARCHITECT: ----

GENERAL CONTRACTOR: ----

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION

DESCRIPTION

DATE

NO.

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JOB NAME

ADDRESS LINE 1

ADDRESS LINE 2

EXTERIOR SF DETAIL

DRAWN BY:

DATE:

SCALE:

SEE PAGE



4 NOT USED
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SCALE: 1:2

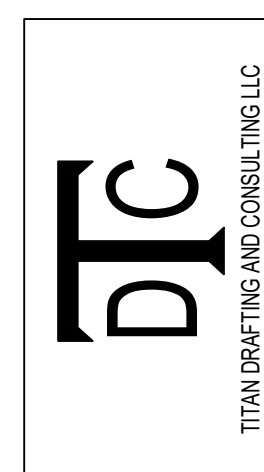
PERIMETER SUBSTRATE SHOWN
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603



PERIMETER SUBSTRATE SHOWN
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THE GLAZING SUB CONTRACTOR

GLAZING CONTRACTOR: GLAZING CONTRACTOR



REVISION		
NO.	DATE	DESCRIPTION

These drawings represent the TITAN DRAFTING AND CONSULTING LLC, interpretation of information and the application of products provided by architect. The sole purpose of these drawings is to assist the glazing subcontractor/fabricator in the fabrication and installation of the glazing. Ultimately the sole responsibility of verifying all the dimensions, quantities, design requirements, structural integrity and the architectural intent of the glazing is that of the glazing subcontractor/fabricator. However, it is equally important that the general contractor evaluate these drawings with all other affected subcontractors, the architect of record and the engineer. TITAN DRAFTING AND CONSULTING LLC will not be held in any way liable for any errors and/or omissions implied or otherwise.

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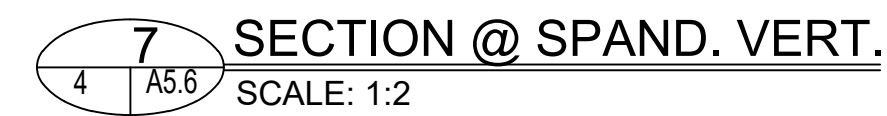
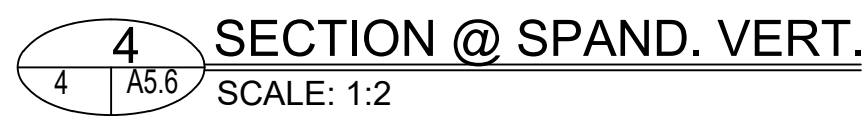
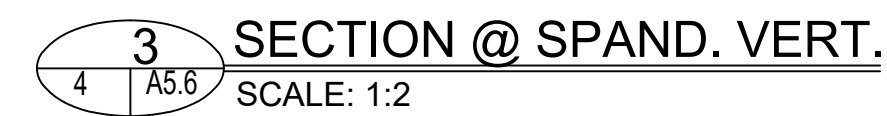
17 JUL 2008 10:01 AM

JOB NAME
ADDRESS LINE 1
ADDRESS LINE 2

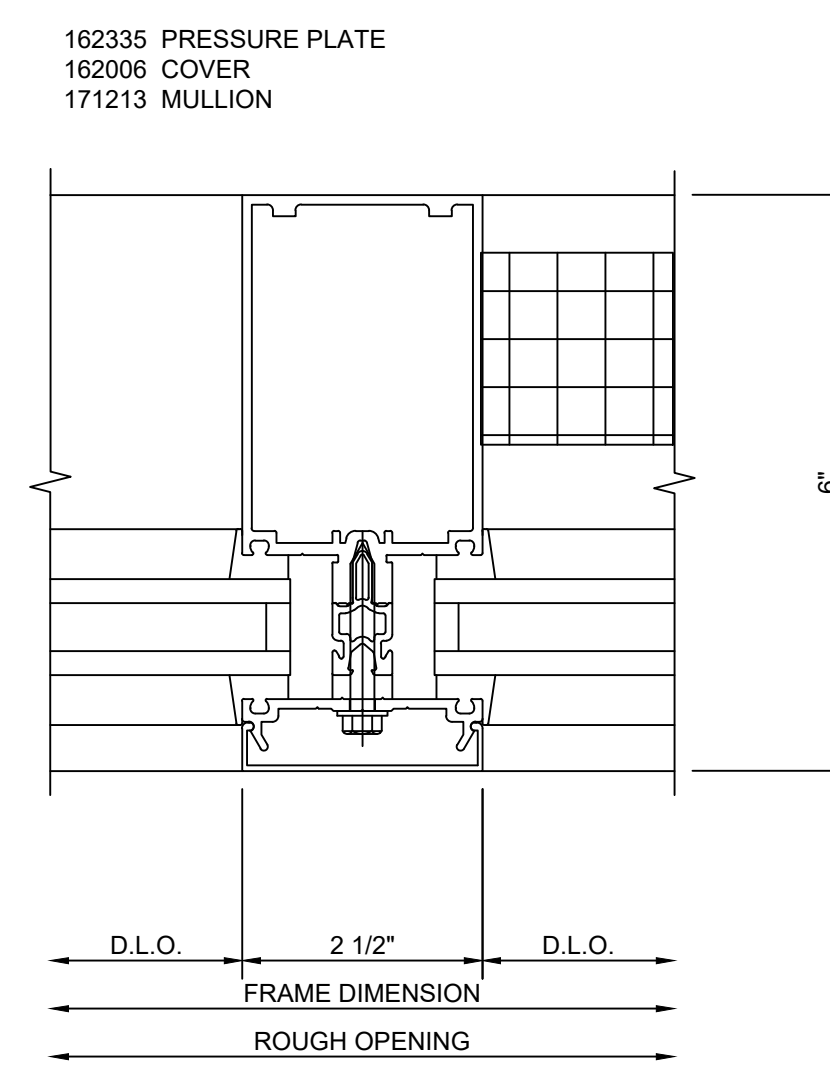
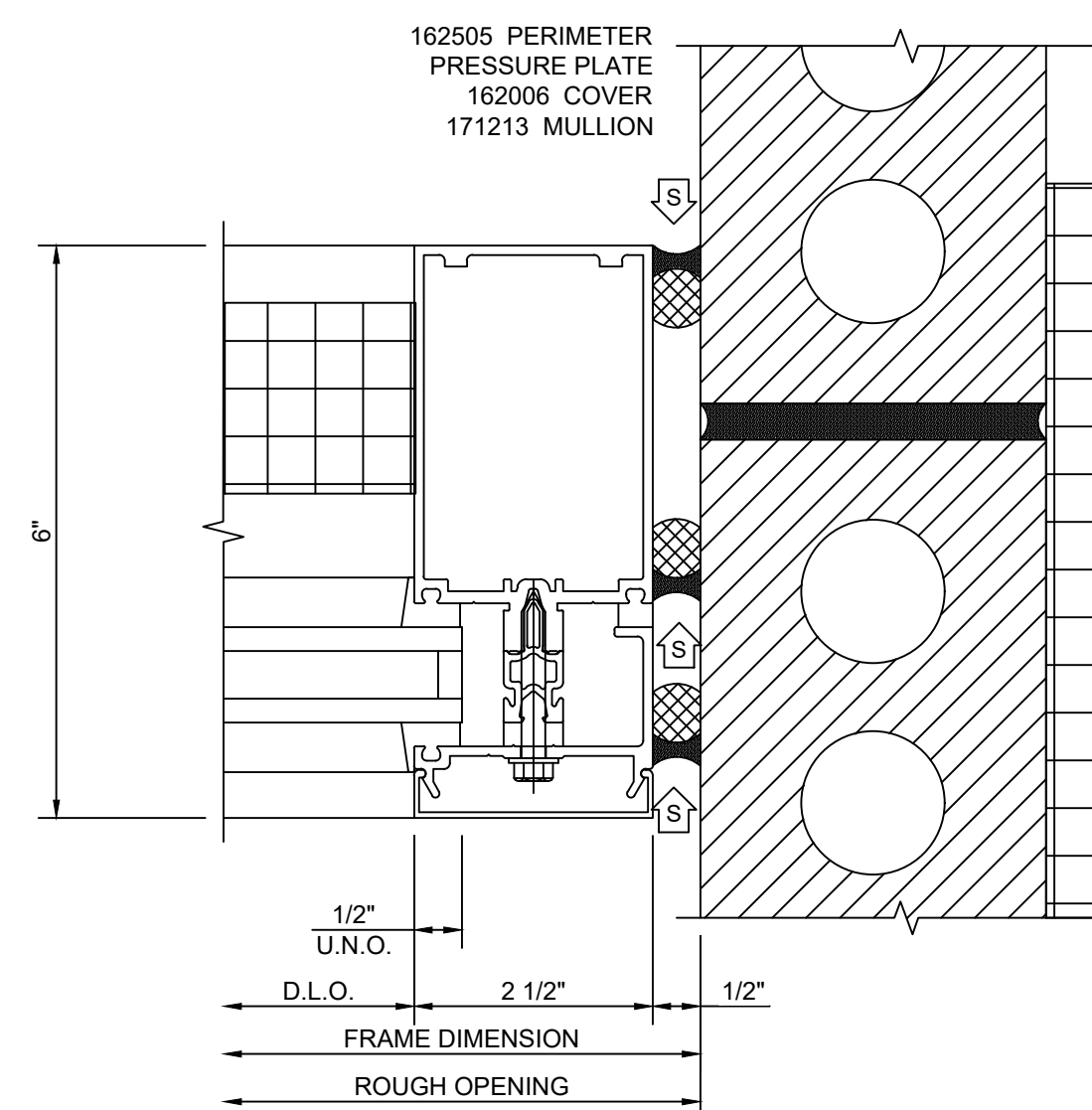
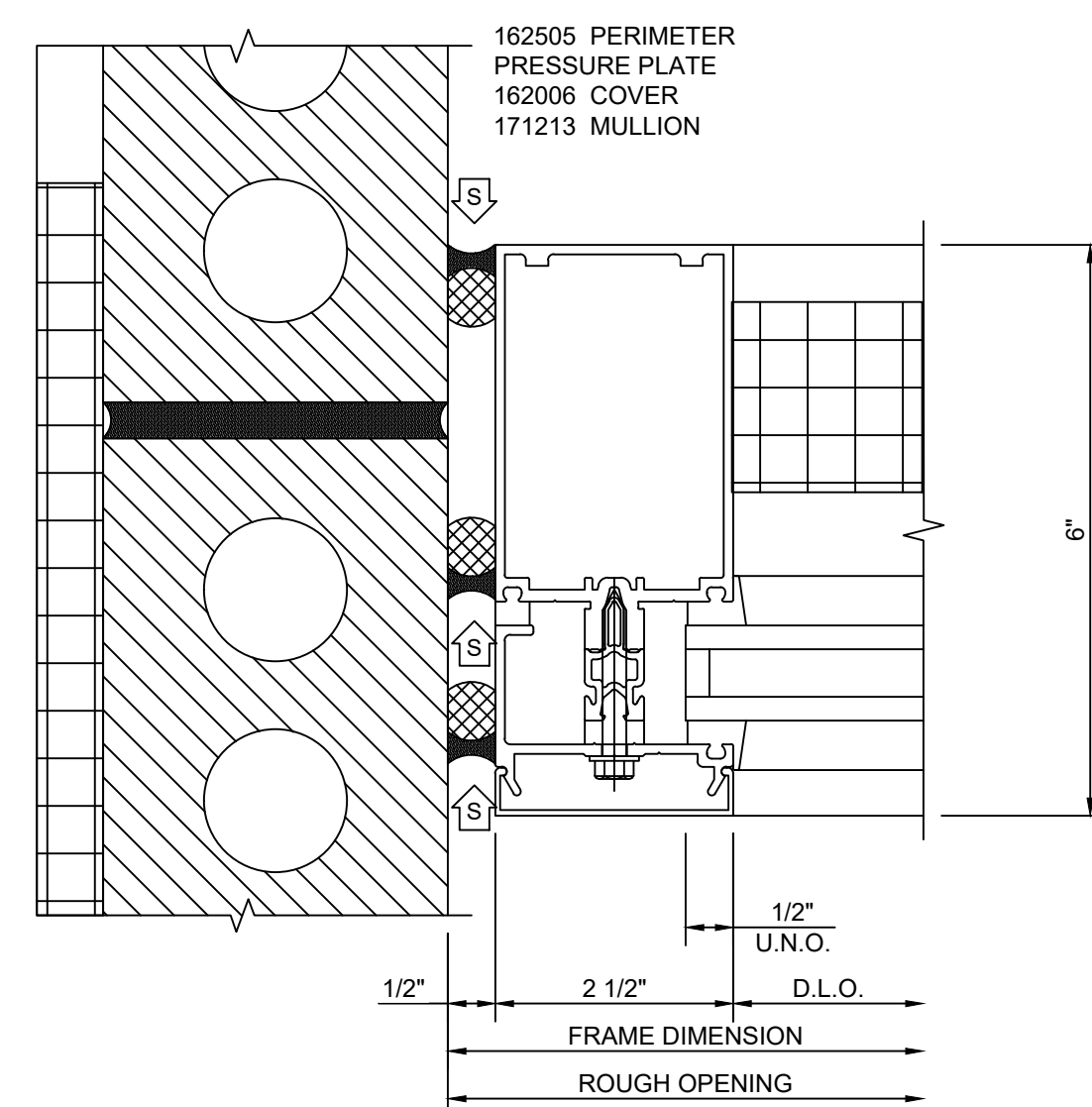
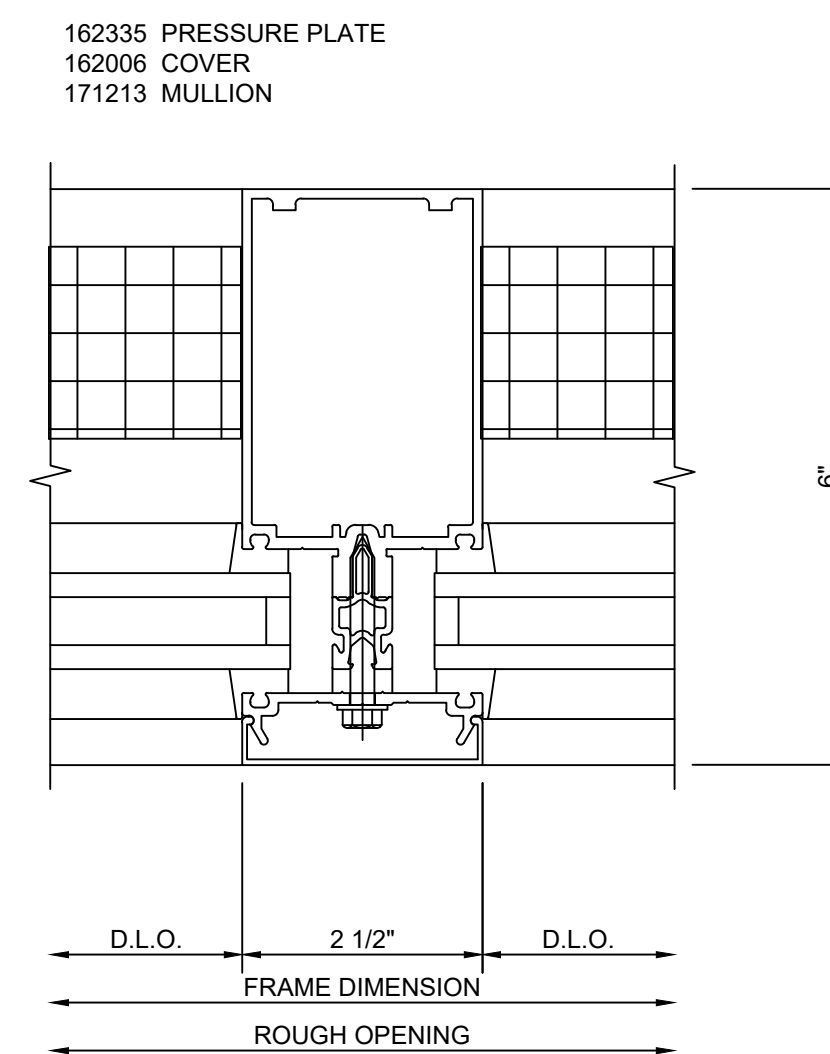
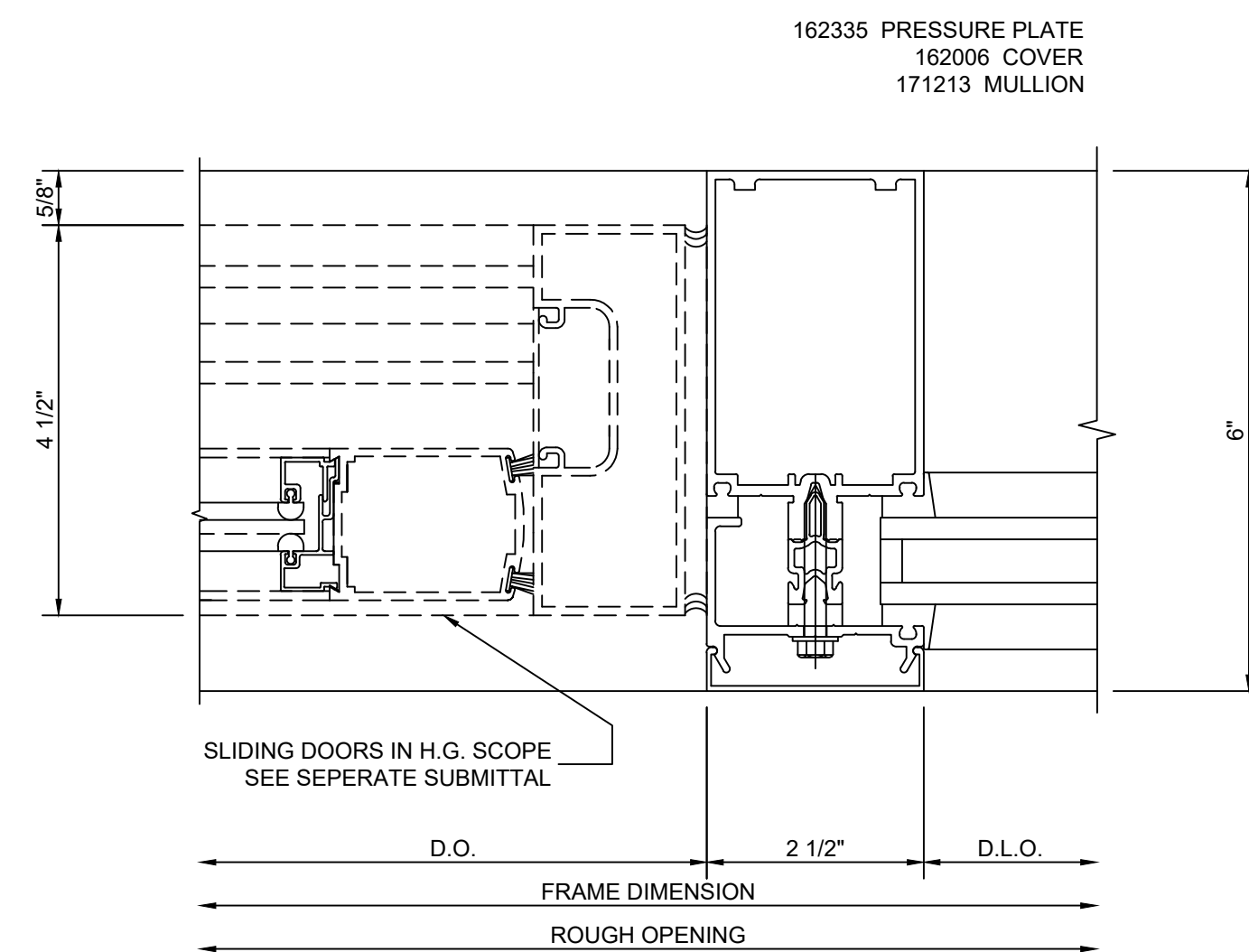
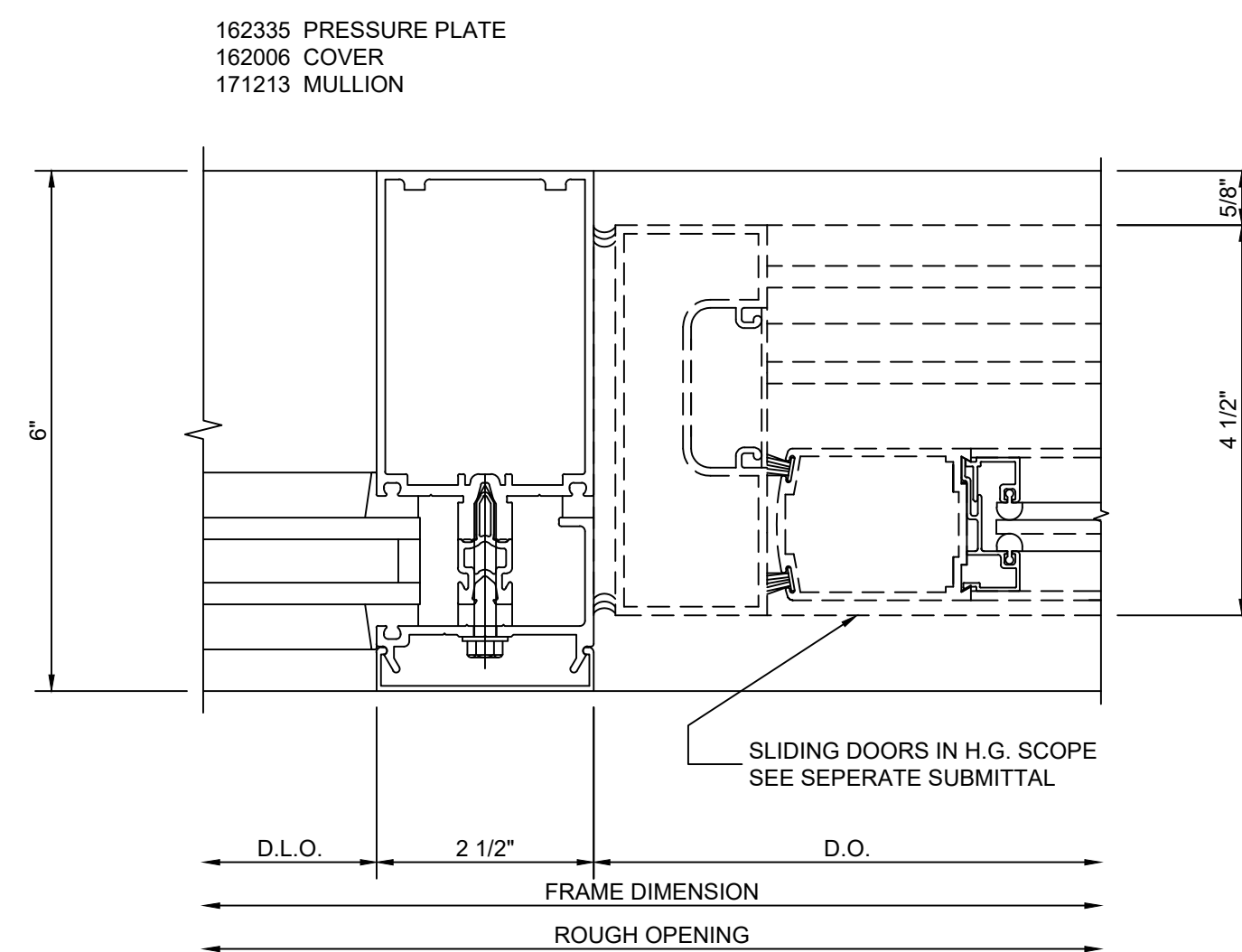
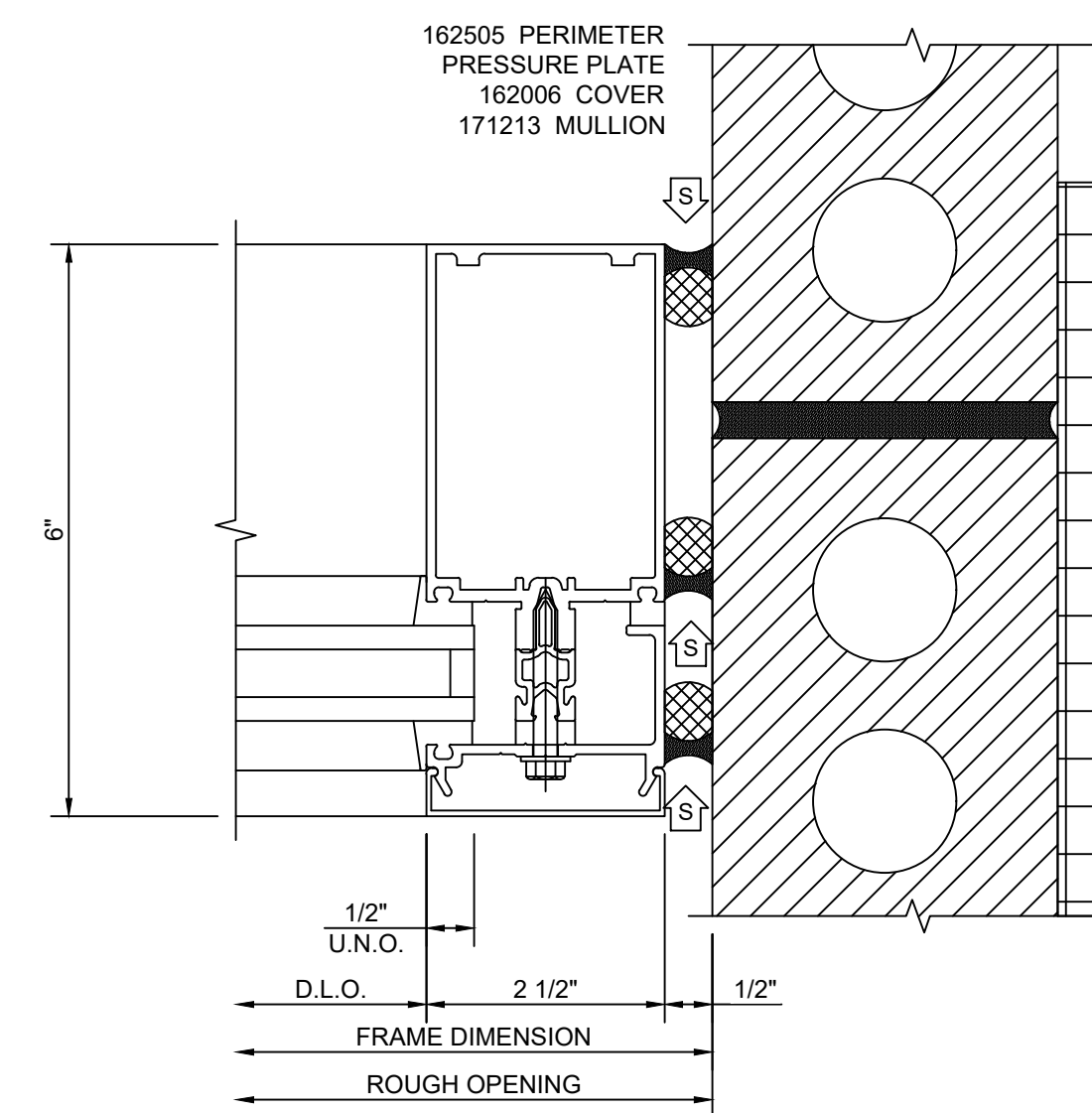
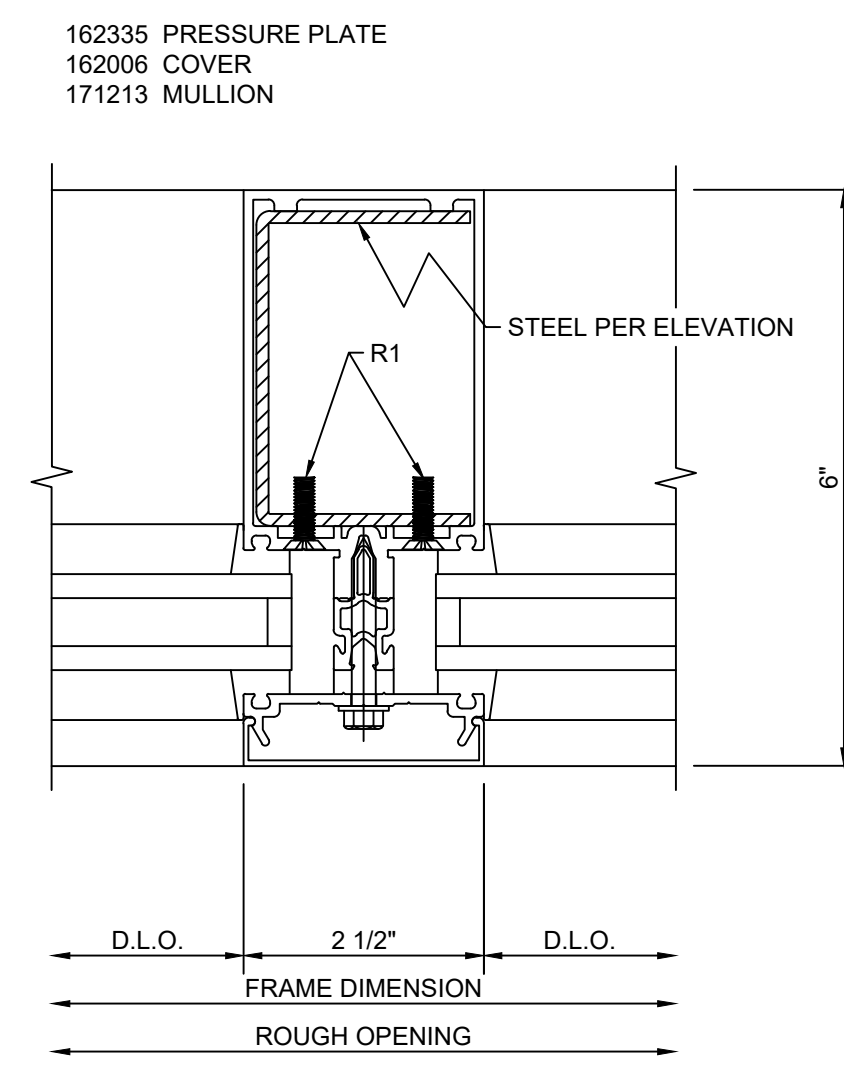
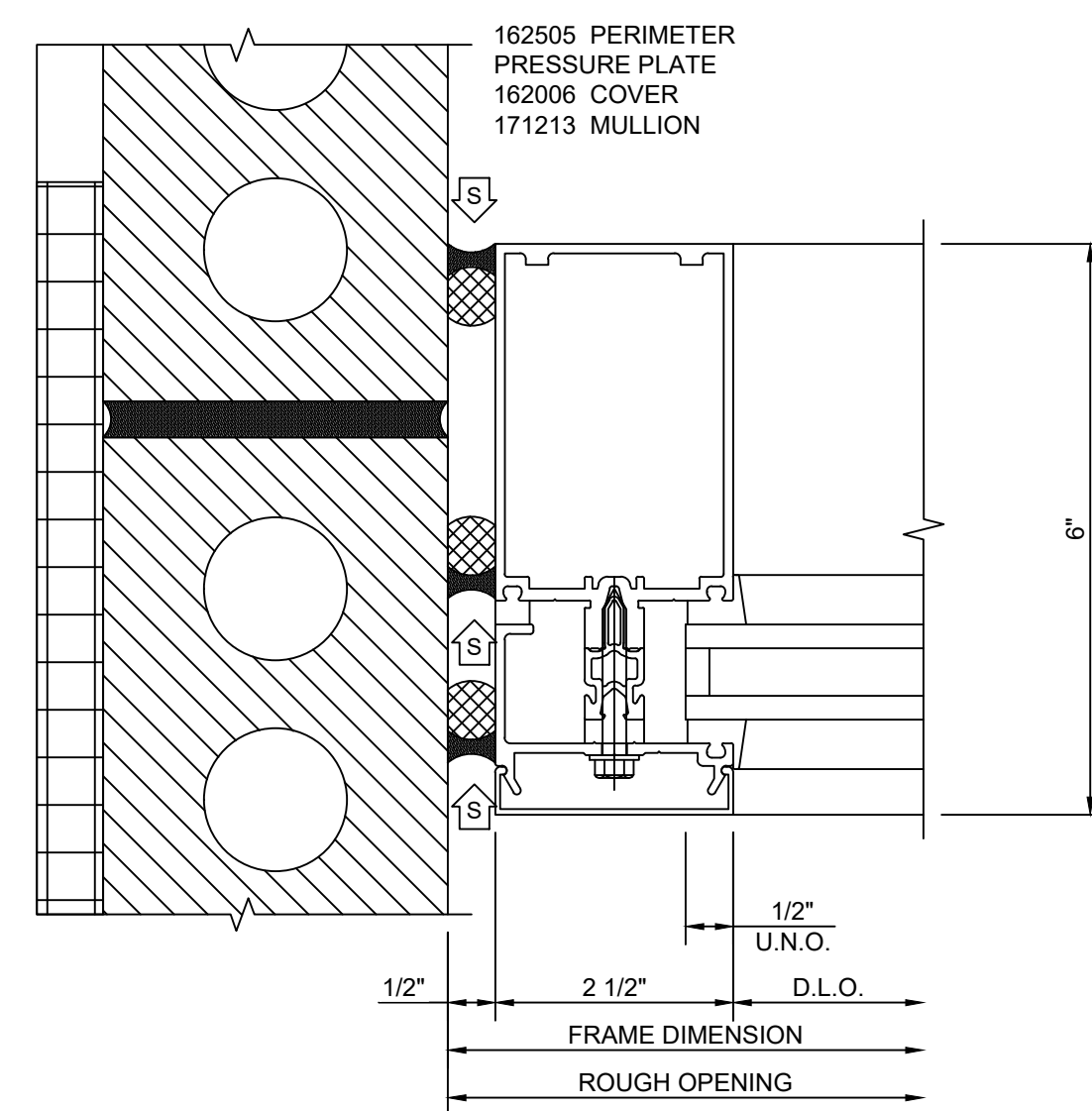
EXTERIOR SF DETAIL

DRAWN BY:	DATE:
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SCALE: SEE PAGE

[illegible]

[illegible]

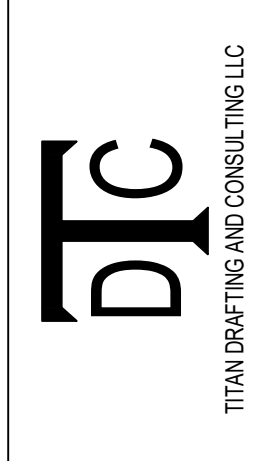
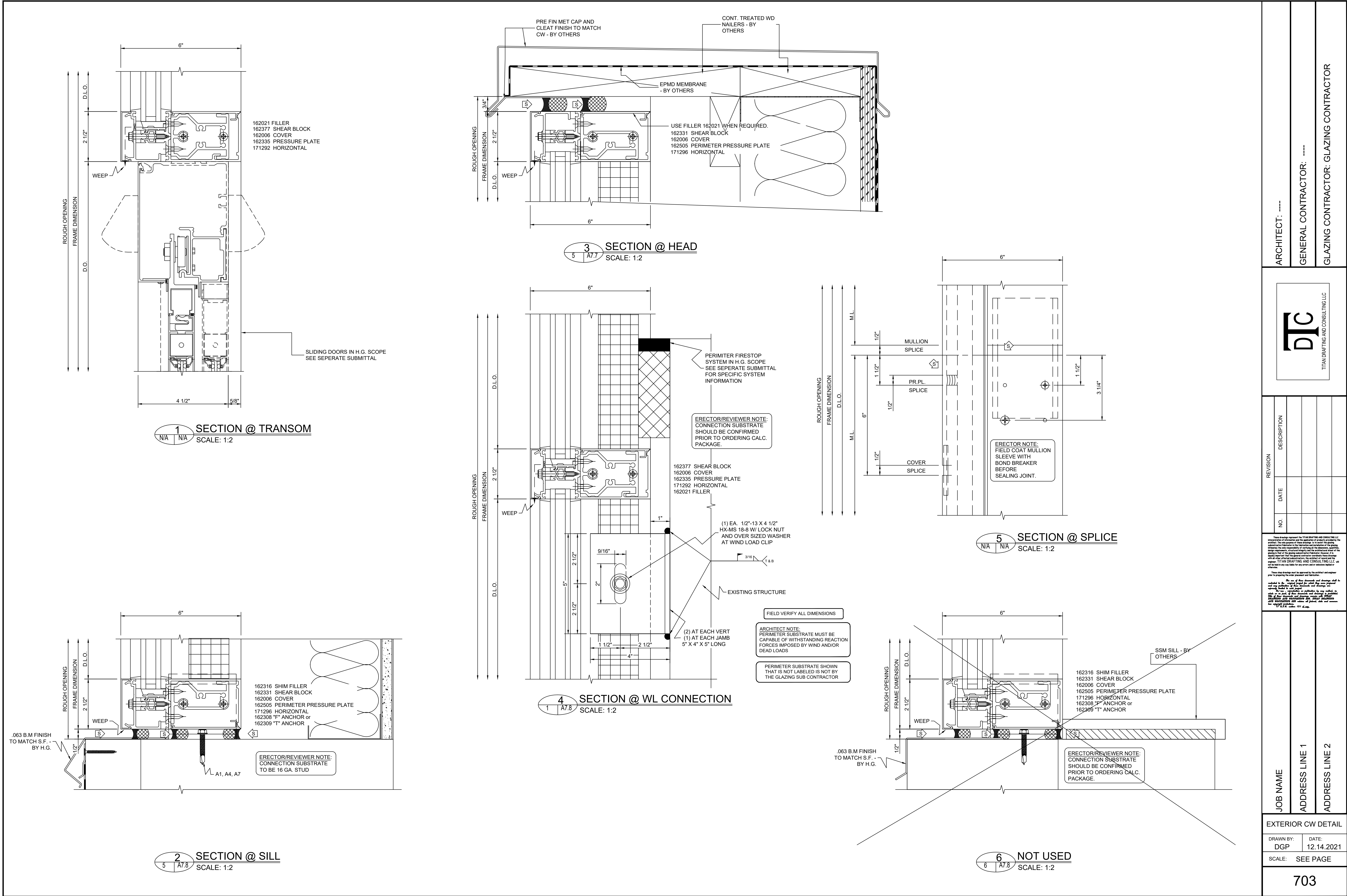


FIELD VERIFY ALL DIMENSIONS

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[illegible]



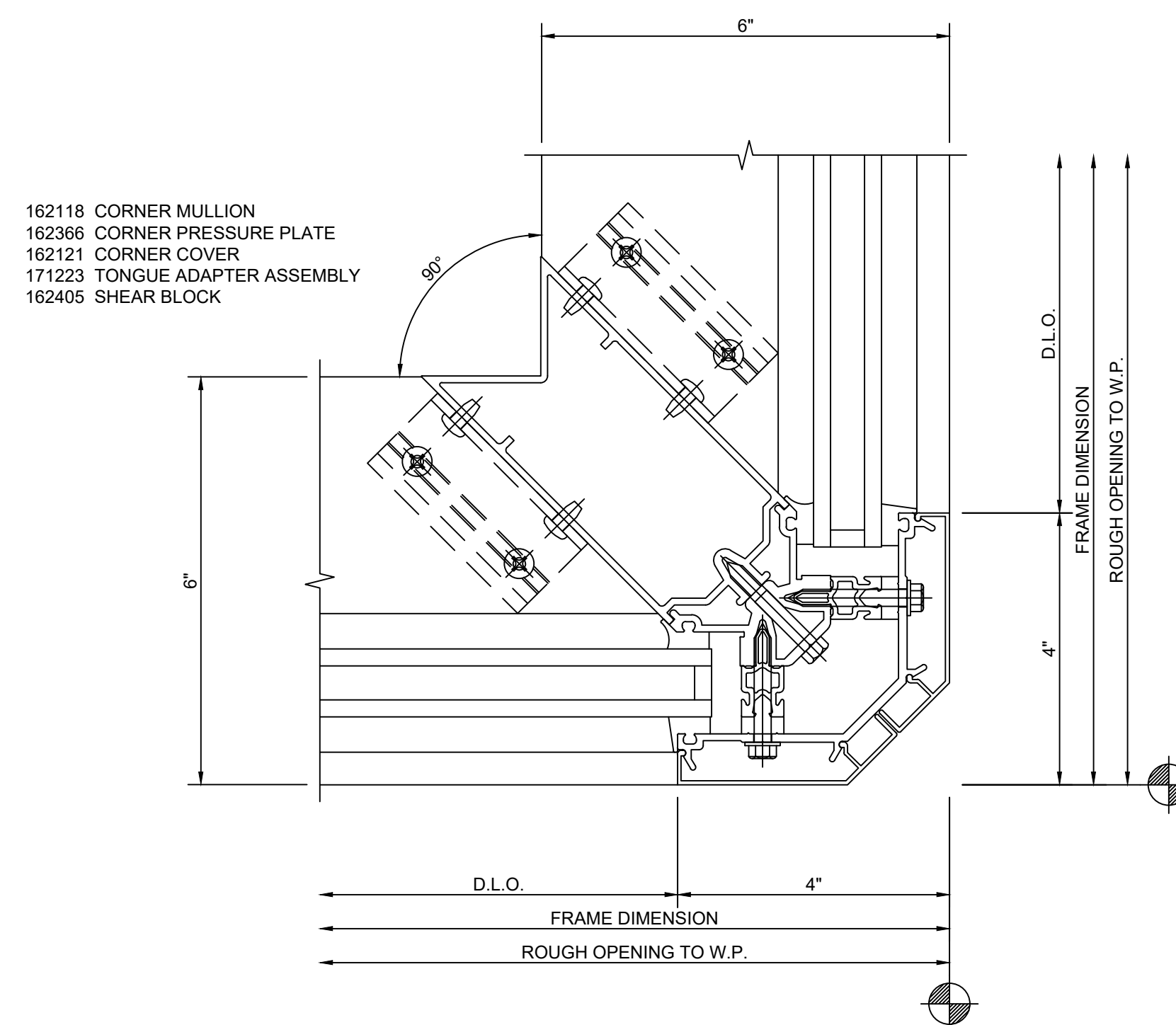
ARCHITECT: ----
GENERAL CONTRACTOR: ----
GLAZING CONTRACTOR: GLAZING CONTRACTOR

REVISION	DESCRIPTION	
	DATE	
NO.		

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JOB NAME	ADDRESS LINE 1	ADDRESS LINE 2
EXTERIOR CW DETAIL		
DRAWN BY:	DATE:	
DGP	12.14.2021	
SCALE:	SEE PAGE	

1
N/A N/A
REMOVED
SCALE: 1:2



2 SECTION @ CORNER
N/A N/A
SCALE: 1:2

FIELD VERIFY ALL DIMENSIONS

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[illegible]

