540 WEST 26TH STREET
NEW YORK, NY.

SHOP DRAWINGS FOR:
ALUMINUM ENTRANCES, STOREFRONTS, CURTAIN WALLS, GLASS & GLAZING

ARCHITECT: MORRIS ADJMI ARCHITECTS

GENERAL CONTRACTOR: TRITON CONSTRUCTION

GLAZING CONTRACTOR:

PRODUCED BY:
CLEARWATER DRAFTING, LLC
100 Meadowlark Drive
Safety Harbor, FL 34695
Office: 727.330.3792
www.clearwaterdrafting.com

PROJECT: 540 WEST 26TH STREET
540 WEST 26TH STREET
NEW YORK, NY. 10001

SYMBOLS

WIND LOAD

DEAD LOAD

SPLICE

ANCHOR LOCATION

WORK POINT

GLASS TYPE (A)

REVISION NUMBER (1)

GRID LINE (S)

SETTING BLOCK LOCATION

WIND LOAD #LB. — REACTION @ WIND LOAD

DEAD LOAD #LB. — REACTION @ DEAD LOAD

SEISMIC #LB. — REACTION @ SEISMIC LOAD

1ST FLOOR 1'-10 1/4" — ELEVATION MARK

1/3.1 2/3.1 — MATCHLINE

WELD

DETAIL REFERENCE (TYPICAL):

1 / 3.1 — DETAIL NUMBER / SHEET NUMBER

2 / 4.1 — DETAIL NUMBER / SHEET NUMBER

DOOR REFERENCE:

101 / HW-7 — DOOR NUMBER / HARDWARE TYPE

DETAIL LABEL:

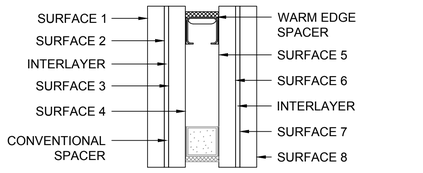
1 DETAIL — SCALE: 6" = 1'-0"

3 A3.24 / 2 S4.10 — RE: ARCH./STRUCT. SHEET NUMBER / RE: ARCH./STRUCT. DETAIL NUMBER

ELEVATION LABEL:

1 FRAME ELEVATION — SCALE: 1/2" = 1'-0"

INSULATED GLASS UNIT SURFACE ILLUSTRATION



GLASS SCHEDULE

SYMBOL	GLASS DESCRIPTION
GL-1 (VISION SAFETY GLAZING)	1-7/8" INSULATED LAMINATED UNITS CONSISTING OF OUTBOARD 5/16" ULTRA-CLEAR ANNEALED / 0.60 CLEAR PVB INTERLAYER / 5/16" ULTRA-CLEAR ANNEALED w/IPASOL 70/39 # 4 5/8" ARGON STAINLESS STEEL AIRSPACE INBOARD 1/4" CLEAR ANNEALED / 0.60 CLEAR PVB INTERLAYER / 1/4" CLEAR ANNEALED
GL-2 (VISION SAFETY GLAZING)	1-7/8" INSULATED LAMINATED UNITS CONSISTING OF OUTBOARD 5/16" ULTRA-CLEAR ANNEALED / 0.60 CLEAR PVB INTERLAYER / 5/16" ULTRA-CLEAR ANNEALED w/IPASOL 70/39 # 4 5/8" ARGON STAINLESS STEEL AIRSPACE INBOARD 1/4" CLEAR ANNEALED / 0.30 CLEAR PVB INTERLAYER + 0.030 VANCEVA ARCTIC SNOW PVB INTERLAYER / 1/4" CLEAR ANNEALED
GL-3 (VISION SAFETY GLAZING)	1-7/8" INSULATED LAMINATED UNITS CONSISTING OF OUTBOARD 5/16" ULTRA-CLEAR ANNEALED / 0.60 CLEAR PVB INTERLAYER / 5/16" ULTRA-CLEAR ANNEALED w/IPASOL 70/39 # 4 5/8" ARGON STAINLESS STEEL AIRSPACE INBOARD 1/4" CLEAR HEAT STRENGTHENED / .030 CLEAR PVB INTERLAYER + .030 VANCEVA ARCTIC SNOW PVB INTERLAYER / 1/4" CLEAR HEAT STRENGTHENED
P (PANEL)	1-7/8" INSULATED PANEL

ABBREVIATIONS

A.F.F.	ABOVE FINISH FLOOR	H.S.	HEAT STRENGTHENED
A.S.	AIR SPACE	I.L.	INSERT LENGTH
A.D.	ANCHOR DIMENSION	M.L.	MULLION LENGTH
A.R.	ARCHITECTURAL REFERENCE	N.B.G.C.	NOT BY GLAZING CONTRACTOR
B.O.M.	BOTTOM OF MULLION	N.T.S.	NOT TO SCALE
C.L.	CENTER LINE	O.D.	OPENING DIMENSION
C.O.C.	CENTER OF CLIP	R.L.	RAFTER LENGTH
C.T.C.	CENTER TO CENTER	REF.	REFERENCE DIMENSION
C.T.R.	CENTER TO ROUGH OPENING	R.O.	ROUGH OPENING
C.T.S.	CUT TO SIZE	R.T.B.	ROUGH OPENING TO BOTTOM OF MULLION
D.T.E.	D.L.O. TO EDGE OF GLASS		
D.L.O.	DAYLIGHT OPENING	R.T.C.	ROUGH OPENING TO CENTER
D.O.	DOOR OPENING	R.T.T.	ROUGH OPENING TO TOP OF MULLION
E.O.O.	EDGE OF GLASS		
E.T.D.	EDGE OF GLASS TO D.L.O.	S.L.	STOCK LENGTH
E.T.M.	END OF MULLION	T.O.M.	TOP OF MULLION
F.T.C.	FACE OF CAN	T.T.R.	TOP OF MULLION TO R.O.
F.D.	FRAME DIMENSION	T.T.T.	TOP OF MULLION TO TOP OF MULLION
F.F.	FINISHED FLOOR		
F.S.	FRAME SIZE	T.O.S.	TOP OF STEEL
G.S.	GLASS SIZE	W.P.	WORKING POINT

ERECTION MARKS

A	GLAZING ADAPTER	PB	PRESSURE BAR
AN	ANCHOR	R	RAFTER
BR	BRAKE SHAPE	S	INT. STOOL/ CEILING TRIM
CH	HEAD CHANNEL	SC	SILL CHANNEL
CL	CLIP	SC	STARTER CHANNEL
G	FRAME GASKET	SP	SPLICE SLEEVE
GB	GLAZING BEAD	V	VERTICAL
GT	GUTTER	VB	VERTICAL PRESS. BAR
H	HORIZONTAL	VC	EXT. VERTICAL COVER
HB	HORIZONTAL PRESS. BAR	VG	VERTICAL GLAZING ADAPTER
HC	EXT. HORIZONTAL COVER	VP	VERTICAL PRESS.
HT	INT. HORIZONTAL TRIM	VT	INT. VERTICAL TRIM
P	PURLIN		

GLASS SIZE CALCULATION

PRODUCT	D.L.O. +	COMMENTS
WAUSAU - 10250 SUPERWALL	1"	

VALUE ABOVE IS MFR. RECOMMENDATION; INSTALLER TO ADJUST FOR GLASS TOLERANCES.

PRODUCT DESCRIPTION

PRODUCT	WIDTH	DEPTH
WAUSAU - 10250 SUPERWALL	2 1/2"	10 1/4"

SETTING BLOCKS

MEASURED CENTER LINE OF BLOCK TO EDGE OF HORIZONTAL

1/4 PTS.	1/8 PTS.	8"	NOTES FOR BLOCKS AT NONSTANDARD LOCATIONS

FINISH SPECS

- ☐ MILL FINISH
- ☐ CLEAR ANODIZED
- ☐ CHAMPAGNE ANODIZED
- ☐ LIGHT BRONZE ANODIZED
- ☐ MEDIUM BRONZE ANODIZED
- ☐ DARK BRONZE ANODIZED
- ☐ BLACK ANODIZED
- ☒ PAINT - KYNAR 2605 - EXTERIOR
- ☒ PAINT - ACRYLIC 2603 - INTERIOR

CORRECTIVE PROCEDURE

IF ANY CORRECTIVE WORK IS REQUIRED ON THIS JOB, THE FOLLOWING PROCEDURE MUST BE ADHERED TO.
BEFORE ANY CORRECTIVE WORK IS BEGUN, THE PROJECT MANAGER AT C.D.L. MUST BE CONTACTED. THE DETAILS OF THE PROBLEM ALONG WITH RECOMMENDATIONS ON THE CORRECTIVE REQUIREMENTS SHOULD BE ADDRESSED AT THAT TIME. ONCE THE PROJECT MANAGER HAS THIS INFORMATION, COURSES OF ACTION WILL BE EVALUATED WITH OTHER INTERNAL PERSONNEL. AUTHORIZATION WILL BE PROVIDED IF REWORK IS TO BE PERFORMED. THEN AND ONLY THEN CAN SUCH REWORK BE UNDERTAKEN.

REFERENCE MATERIAL AVAILABLE

☒ YES ARCHITECTURALS ☐ NO — LATEST DATE: 07/07/2016

☒ YES SPECIFICATIONS ☐ NO

- ☒ ALUM. ENTRANCES & STOREFRONTS — 08410
- ☒ FINISH HARDWARE
- ☒ GLASS & GLAZING — 08800

☐ YES STRUCTURALS ☒ NO — LATEST DATE: _____

☐ YES ADDENDUM'S ☐ NO — NUMBERS: _____

GENERAL NOTES

1. THESE DRAWINGS REPRESENT CLEARWATER DRAFTING'S INTERPRETATION OF ARCHITECTURAL INFORMATION PROVIDED AND APPLICATION OF PRODUCTS SHOWN TO SATISFY DESIGN REQUIREMENTS. IT IS IMPORTANT THAT THIS INTERPRETATION BE REVIEWED DIMENSIONALLY AND FUNCTIONALLY WITH RESPECT TO ACTUAL ARCHITECTURAL INTENT BY GENERAL CONTRACTOR AND ARCHITECT. A. D. RELINQUISHES RESPONSIBILITY FOR INACCURATE DIMENSIONS AND RECOMMENDS ALL ELEVATIONS AND CONNECTIONS BE REVIEWED BY A LICENSED ENGINEER.

2. ALL DIMENSIONS SHALL BE FIELD VERIFIED AND/OR APPROVED BY ARCHITECT AND OR GENERAL CONTRACTOR PRIOR TO GLASS ORDERING AND FABRICATION.

3. CLEARWATER DRAFTING, LLC/ WILL ASSUME NO RESPONSIBILITY FOR ERRORS RESULTING FROM THE USE OF THESE DRAWINGS FOR SIZING AND ORDERING OF MATERIALS OR LABOR BY OTHER TRADES.

4. ALL ITEMS MARKED "NBGC" ARE NOT BY GLAZING CONTRACTOR AND ARE SHOWN FOR INFORMATION ONLY.

5. MATERIALS FOR THIS PROJECT WILL NOT BE RELEASED, NOR WILL FABRICATION PRINTS BE PREPARED UNTIL RECEIVES RETURNED "APPROVED" PRINTS, OR "APPROVED AS NOTED" PRINTS.

6. REQUEST FOR REVISIONS AFTER HAS BEEN RELEASED FOR FABRICATION WILL RESULT IN HANDLING CHARGES AND ENGINEERING CHARGES PLUS THE COST OF THE FABRICATED MATERIALS (IF FABRICATED). DELAYS TO DELIVERIES MAY RESULT DUE TO CHANGES OF THIS NATURE. THIS MUST BE APPROVED IN WRITING PRIOR TO REVISIONS BEING COMPLETED.

7. PROJECT MATERIALS MUST BE PROTECTED IMMEDIATELY FROM STAINING BY WET CARDBOARD PAPER AND FROM THE ACTION OF HARSH ALKALIS AND SAND IN CONCRETE, STUCCO, MORTAR OR PLASTER. THE SETTING OF THE PROJECT MATERIALS PRIOR TO THE SETTING OF THE OTHER MATERIALS REQUIRES GENERAL CONTRACTOR TO CLOSELY SUPERVISE OTHER TRADES SO AS TO PREVENT MARRING OR DISCOLORATION FROM ANY CAUSE. A. A BITUMINOUS PAINT/ZINC CHROMATE FINISH OR EQUAL, SHOULD BE USED TO PREVENT ALUMINUM SURFACES FROM COMING IN CONTACT WITH STEEL, CONCRETE OR ANY OTHER DISSIMILAR MATERIAL.

8. ALL GASKET JOINTS, BUTT JOINTS, LAP JOINTS, HEEL BEADS, TOE BEADS AND CAP BEADS SHOULD BE SEALED WATERTIGHT FOLLOWING SEALANT MANUFACTURER RECOMMENDATIONS AS TO SIZE, METHOD OF APPLICATION AND COMPATIBILITY WITH ADJOINING MATERIAL.

9. ALL GLASS AND FINISHED MATERIAL MUST BE PROTECTED DURING WELDING OPERATIONS, FIREPROOFING OR ANY OTHER PROCESS THAT MAY BE HARMFUL TO THE APPEARANCE OR PERFORMANCE OF THE PROJECT MATERIALS.

10. THE BUILDING STRUCTURE AND COMPONENTS THEREOF MUST BE CAPABLE OF SAFELY CARRYING THE LOADS IMPOSED UPON IT BY THE PROJECT MATERIALS, INCLUDING DEAD LOADS, WIND LOADS AND SHOWN HEREIN ON DRAWINGS AND OR CALCULATIONS, THERMAL LOADING, SEISMIC LOADING, LIVE LOADING, ETC. (GENERAL CONTRACTOR TO VERIFY THIS WITH ENGINEER OF RECORD)

11. THE ROUGH OPENINGS PROVIDED MUST BE SQUARE AND WITHIN SPECIFIED BUILDING TOLERANCES.

12. THESE DRAWINGS SHOULD BE USED IN CONJUNCTION WITH ALUMINUM MANUFACTURES PUBLISHED INSTALLATION INSTRUCTIONS.

ENGINEERING NOTES

1. ANY ITEMS NOTED AS " WOOD BLOCKING", " STRUCTURAL BLOCKING", OR SIMILAR MUST BE CONTINUOUS AND SUFFICIENT TO PREVENT BENDING OF ANY PENETRATING FASTENERS. DESIGN OF BLOCKING IN BY OTHERS.

2. ALL PERIMETER FASTENERS INTO CONCRETE ARE BASED ON 3000 P.S.I. NORMAL WEIGHT CONCRETE U.N.O.

3. ALL PERIMETER FASTENERS INTO STEEL STUD/ TRACK/LIGHT GAUGE FRAMING IS BASED ON 16ga. MINIMUM MATERIAL THICKNESS FOR PULL OUT/ SHEAR VALUES UNLESS NOTED OTHERWISE.

4. ALL PERIMETER FASTENERS INTO STRUCTURAL STEEL SHAPES/ MISCELLANEOUS PLATES ETC. ARE BASED ON 1/4" MINIMUM MATERIAL THICKNESS UNLESS NOTED OTHERWISE.

5. WIND LOAD POSITIVE/ NEGATIVE PRESSURE VALUES SHOWN IN PERFORMANCE SPECS MAY BE INTERPOLATED FOR TRIBUTARY AREAS BETWEEN VALUES SHOWN.

MATERIAL SYMBOLS

ALUMINUM, BRICK, CONCRETE, CMU, EARTH, GRAVEL, GYP BOARD

INSULATION, PLYWOOD, SEALANT, STEEL, STUCCO, WOOD

WIND LOAD PERFORMANCE SPECIFICATIONS

BASIC WIND SPEED: MPH

CODE:
EXPOSURE:
IMPORTANCE FACTOR:
BUILDING CATEGORY:
MEAN ROOF HEIGHT:
BUILDING LEAST WIDTH:
ZONE 4: TYPICAL ZONE
ZONE 5: CORNER ZONE

WWD PRESSURE PER SPEC SECTION 084413 BULLETIN # 3 - DATED 12-18-2015

ZONE \ AREA	
4	35
5	50

ALLOWABLE DEFLECTION
FRAME HEIGHT < 13'-6" = L/175"
FRAME HEIGHT ≥ 13'-6" = L/240 + 1/4",
MAX/LITE = 3/4"

CUSTOMER APPROVAL

PRINT NAME: _____

SIGNATURE: _____

DATE: _____

STAMPS

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PROJECT NAME:

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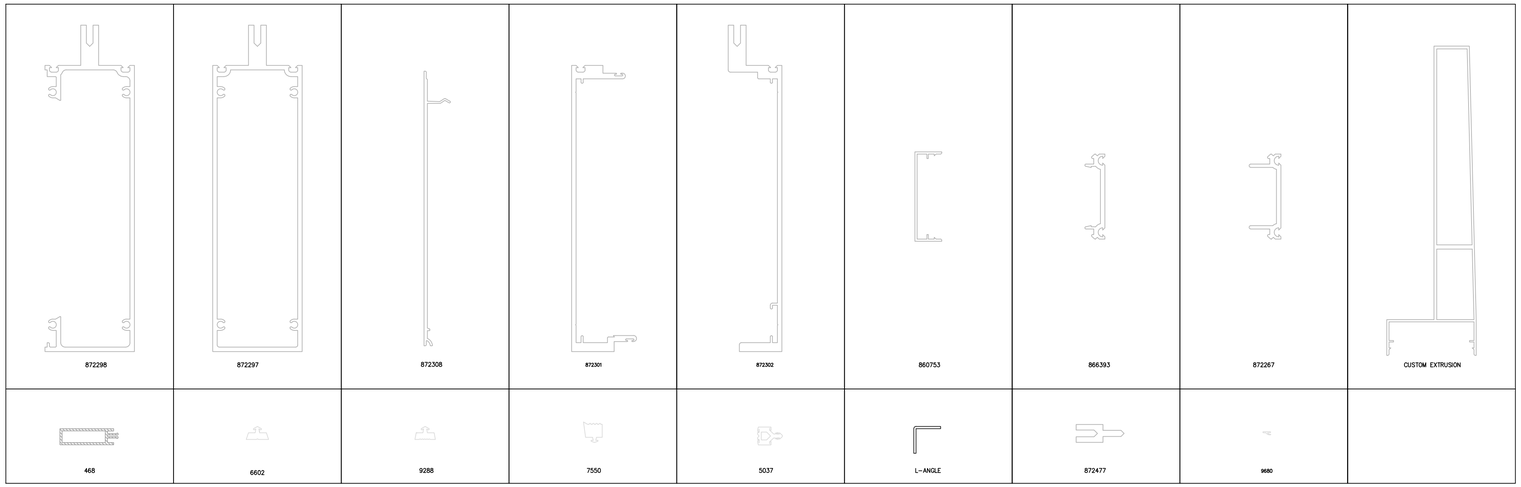
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NO.	REVISIONS	BY	DATE

DRAWN BY: AJV
CHECKED BY: JA

REVISED 12.31.2014



LEGEND			
PART NUMBER	DESCRIPTION	MATERIAL	FINISH
872298	HEAD/SILL	ALUMINUM AW 6063	PAINTED
872297	HORIZONTAL	ALUMINUM AW 6063	PAINTED
872301	MALE MULLION	ALUMINUM AW 6063	PAINTED
872302	FEMALE MULLION	ALUMINUM AW 6063	PAINTED
872308	TRIM CAP	ALUMINUM AW 6063	PAINTED
860753	SNAP COVER	ALUMINUM AW 6063	PAINTED
866393	PRESSURE PLATE	ALUMINUM AW 6063	PAINTED
872267	PRESSURE PLATE	ALUMINUM AW 6063	PAINTED
CUSTOM EXTRUSION	CUSTOM COVER	ALUMINUM AW 6063	PAINTED
432	GLAZING SPACER	PVC	BLACK
6183	EXTERIOR GASKET	70 DUROMETER EPDM	BLACK
9252	INTERIOR GASKET	70 DUROMETER EPDM	BLACK
5037	THERMAL-SEPARATOR	70 DUROMETER EPDM	BLACK
L-ANGLE	3/4"X3/4" L-ANGLE	ALUMINUM AW 6063	PAINTED
442	GLAZING SPACER	PVC	BLACK
872477		ALUMINUM AW 6063	PAINTED

ARCHITECT:

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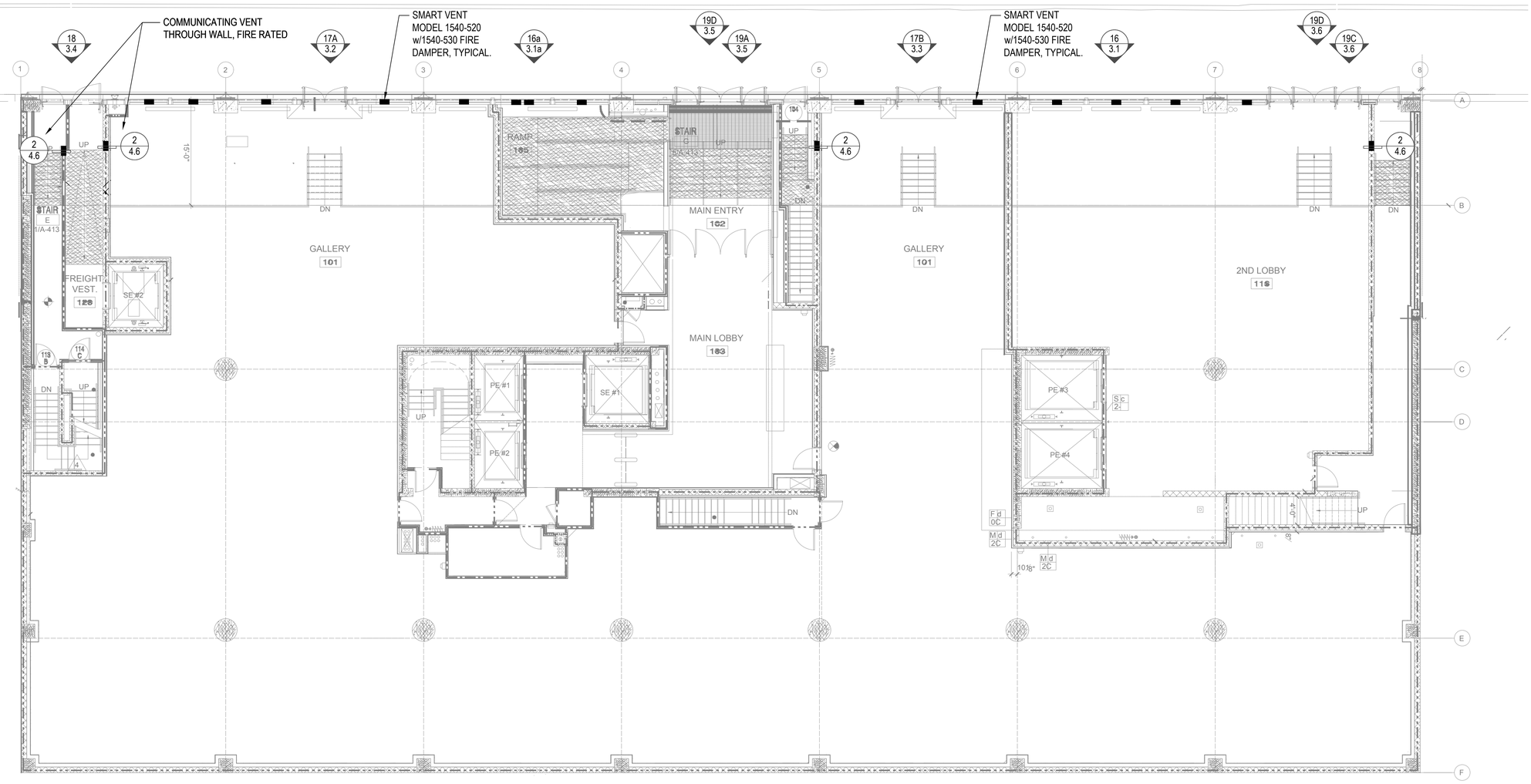
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NO.	REVISIONS	BY	DATE

DRAWN BY:	AJV
CHECKED BY:	JA

REVISED: 10.31.2014



1ST FLOOR PLAN
ARCH. REF: A-101

ARCHITECT:

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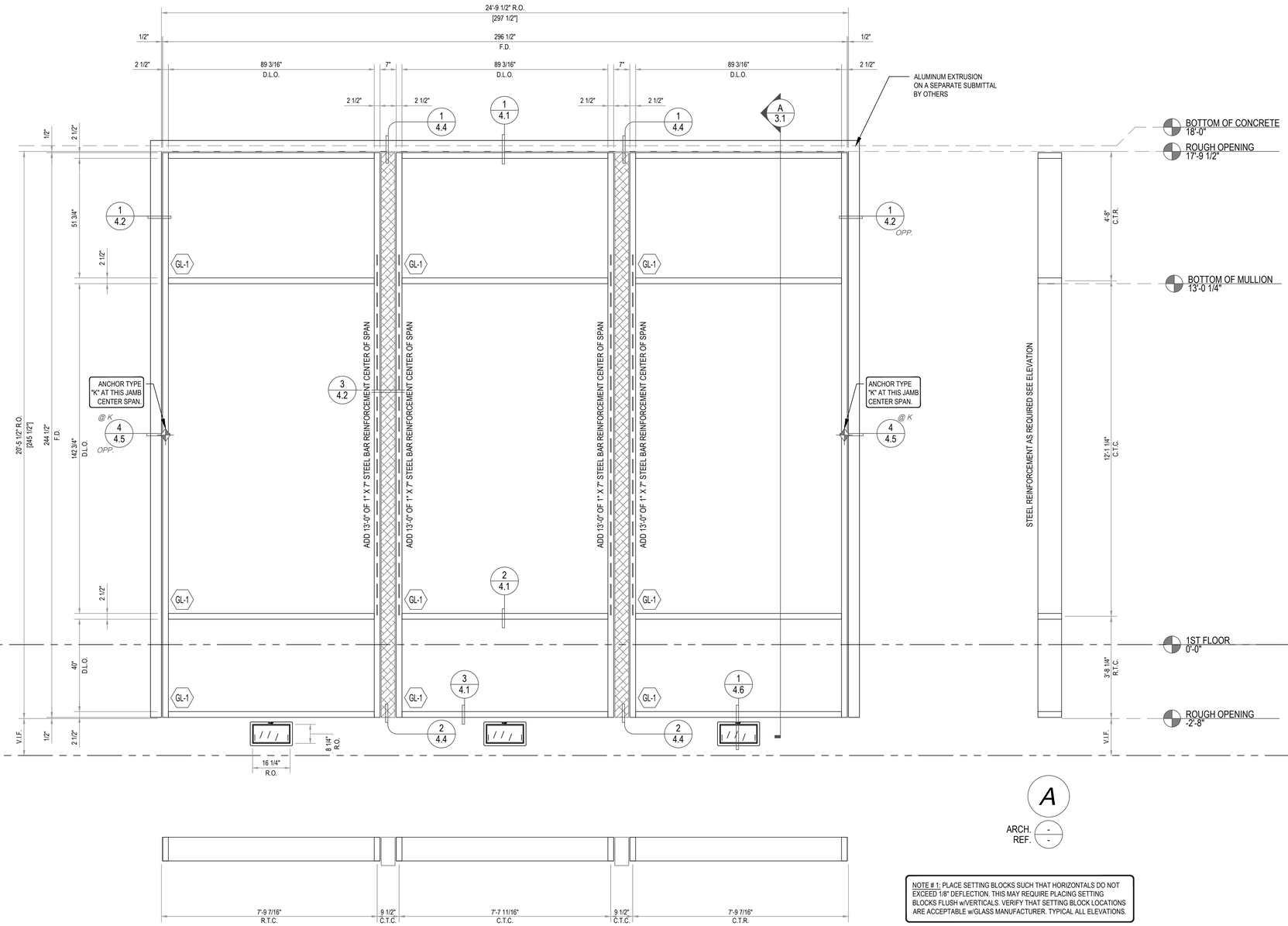
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NO.	REVISIONS	BY	DATE

DRAWN BY:	AJV
CHECKED BY:	JA

REVISED: 12.01.2015



NOTE # 1: PLACE SETTING BLOCKS SUCH THAT HORIZONTALS DO NOT EXCEED 1/8" DEFLECTION. THIS MAY REQUIRE PLACING SETTING BLOCKS FLUSH w/VERTICALS. VERIFY THAT SETTING BLOCK LOCATIONS ARE ACCEPTABLE w/GLASS MANUFACTURER. TYPICAL ALL ELEVATIONS.

16 FRAME ELEVATION

SCALE: 1/2" = 1'-0"

FRAME (16/A-621) ON ARCHITECTURAL DRAWINGS
WAUSAU -10250 SUPERWALL (2 1/2" X 10 1/4")
1 THUS TOTAL
1 THUS REQ'D

INFILL KEY

- VISION
- SPANDREL
- BRAKE METAL
- METAL PANEL

FIELD VERIFY ALL DIMENSIONS

ARCHITECT:

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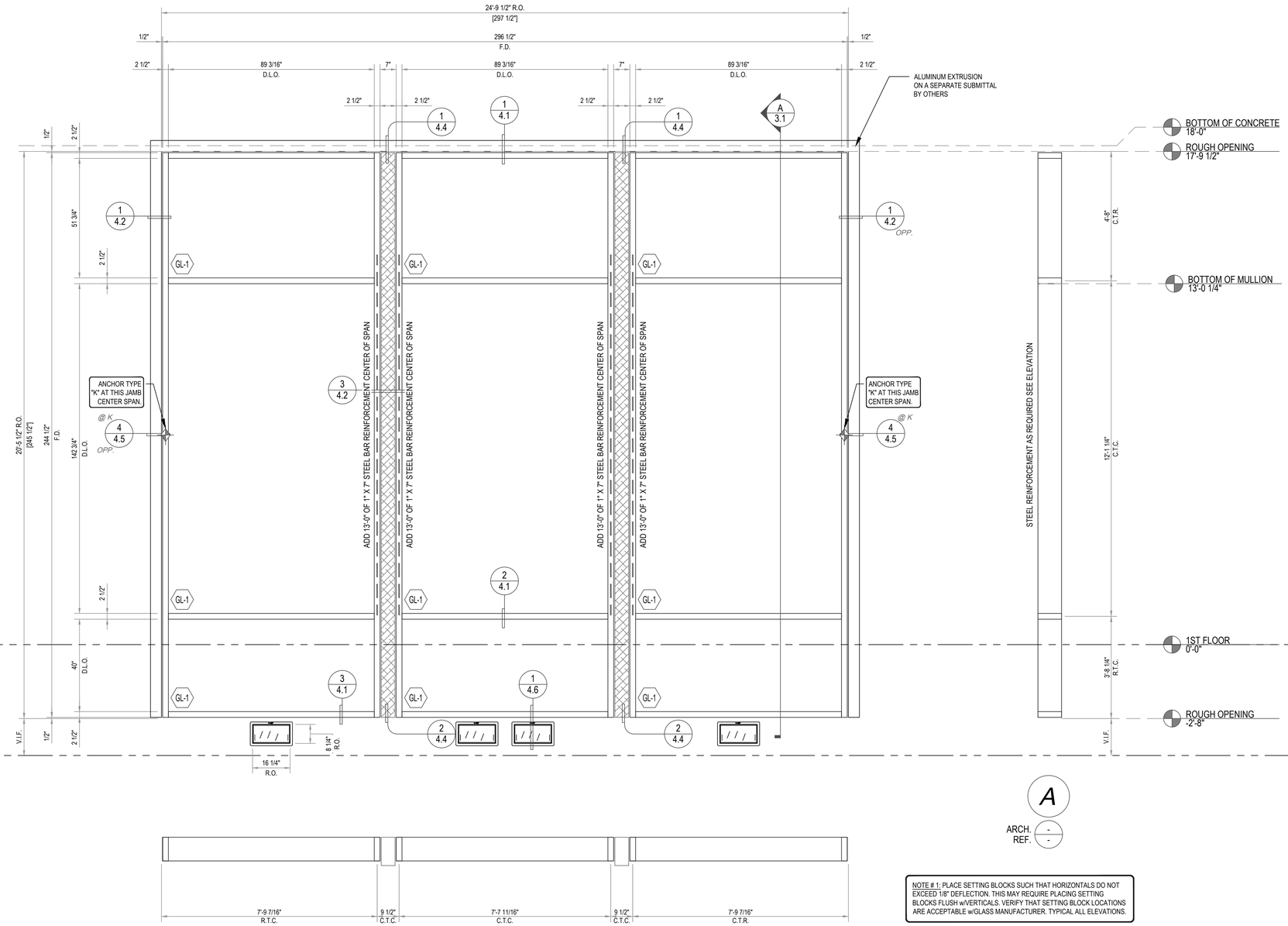
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A
ARCH. -
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16a FRAME ELEVATION

SCALE: 1/2" = 1'-0"

FRAME (16/A-621) ON ARCHITECTURAL DRAWINGS
WAUSAU -10250 SUPERWALL (2 1/2" X 10 1/4")
1 THUS TOTAL
1 THUS REQ'D

INFILL KEY

- VISION
- SPANDREL
- BRAKE METAL
- METAL PANEL

FIELD VERIFY ALL DIMENSIONS

ARCHITECT:

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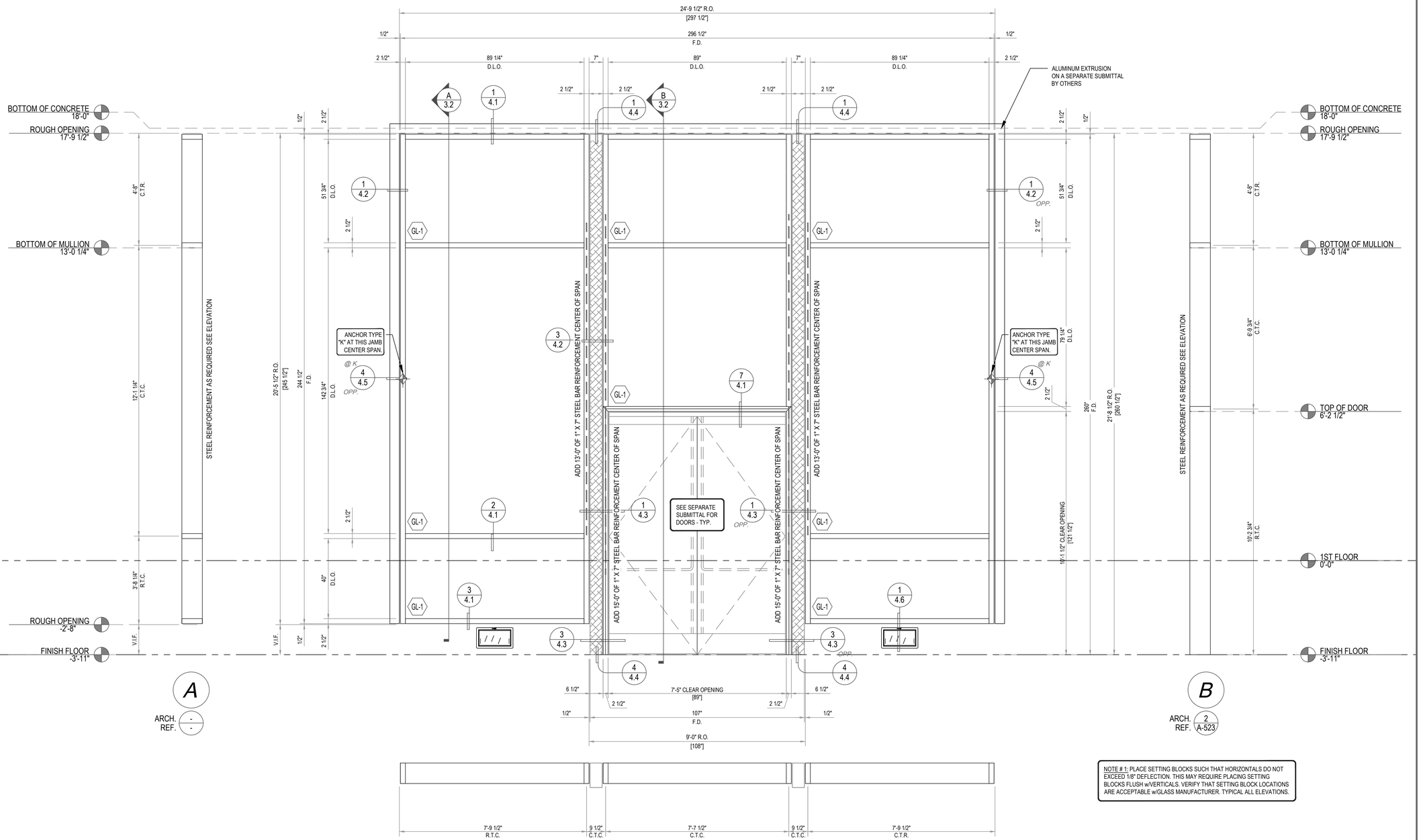
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CHECKED BY:	JA		

REVISED: 12.31.2014



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INFILL KEY

- VISION
- SPANDREL
- BRAKE METAL
- METAL PANEL

FIELD VERIFY ALL DIMENSIONS

17A FRAME ELEVATION

SCALE: 1/2" = 1'-0"

FRAME (17A/A-621) ON ARCHITECTURAL DRAWINGS
WAUSAU -10250 SUPERWALL (2 1/2" X 10 1/4")
1 THUS TOTAL
1 THUS REQ'D

ARCHITECT:

MORRIS ADJMI ARCHITECTS

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CONTRACTOR:

TRITON CONSTRUCTION

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NEW YORK, NY. 10016
(212) 388-5700

PROJECT NAME:

540 WEST 26TH STREET

540 WEST 26TH STREET
NEW YORK, NY. 10001

DATE:

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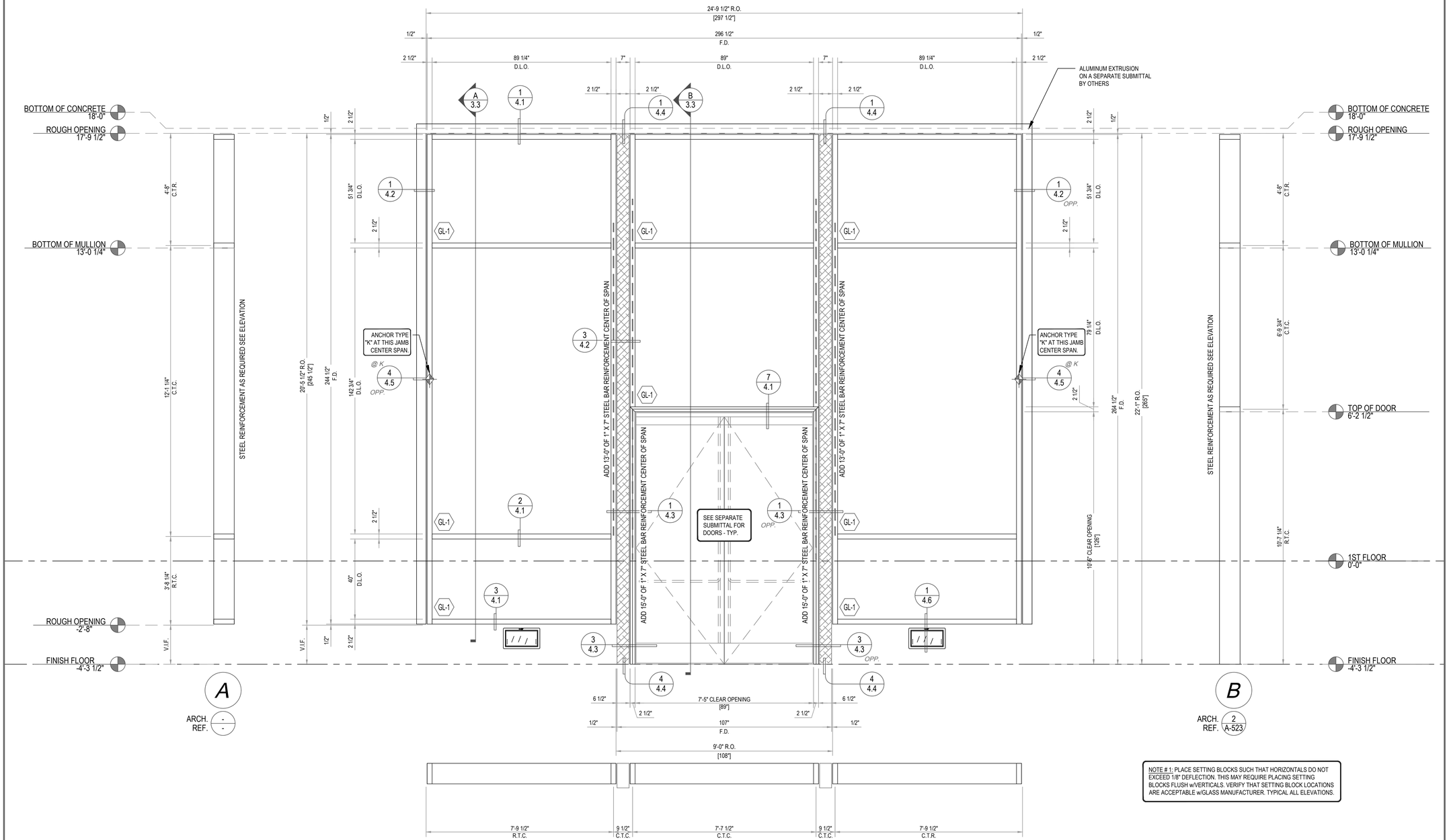
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CHECKED BY:	JA

REVISED: 12.31.2014



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INFILL KEY

- VISION
- SPANDREL
- BRAKE METAL
- METAL PANEL

FIELD VERIFY ALL DIMENSIONS

17B FRAME ELEVATION

SCALE: 1/2" = 1'-0"

FRAME (17B/A-621) ON ARCHITECTURAL DRAWINGS
WAUSAU -10250 SUPERWALL (2 1/2" X 10 1/4")
1 THIS TOTAL
1 THIS REQ'D

ARCHITECT:

MORRIS ADJMI ARCHITECTS

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CONTRACTOR:

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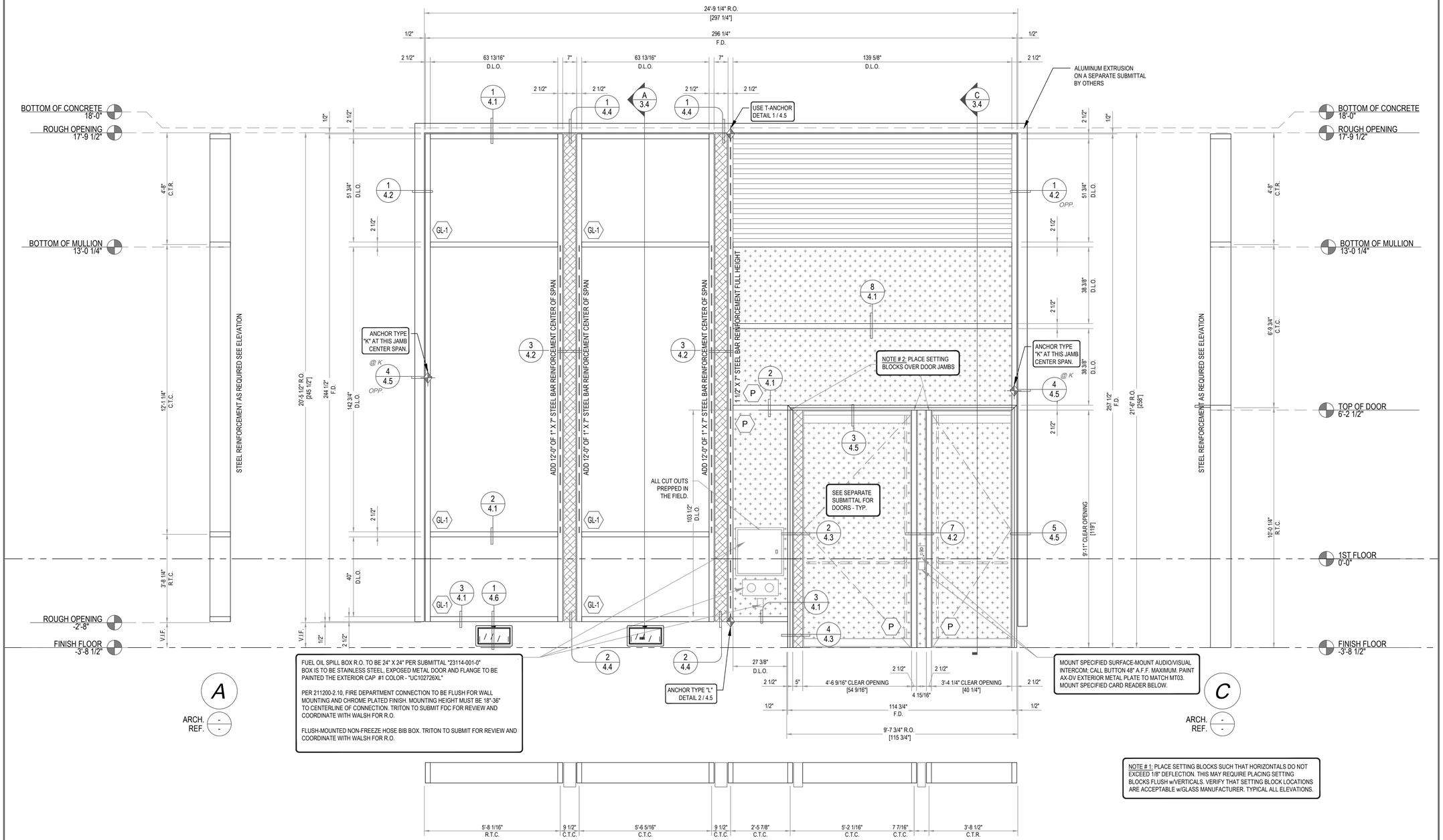
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FUEL OIL SPILL BOX R.O. TO BE 24" X 24" PER SUBMITTAL "23114-001-0" BOX IS TO BE STAINLESS STEEL, EXPOSED METAL DOOR AND FLANGE TO BE PAINTED THE EXTERIOR CAP #1 COLOR - "UC102726XL"

PER 211200-2.10, FIRE DEPARTMENT CONNECTION TO BE FLUSH FOR WALL MOUNTING AND CHROME PLATED FINISH. MOUNTING HEIGHT MUST BE 18"-36" TO CENTERLINE OF CONNECTION. TRITON TO SUBMIT FDC FOR REVIEW AND COORDINATE WITH WALSH FOR R.O.

FLUSH-MOUNTED NON-FREEZE HOSE BIB BOX. TRITON TO SUBMIT FOR REVIEW AND COORDINATE WITH WALSH FOR R.O.

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INFILL KEY

- VISION
- SPANDREL
- BRAKE METAL
- METAL PANEL

FIELD VERIFY ALL DIMENSIONS

18 FRAME ELEVATION

SCALE: 1/2" = 1'-0"

FRAME (18/A-621) ON ARCHITECTURAL DRAWINGS
WAUSAU -10250 SUPERWALL (2 1/2" X 10 1/4")
1 THUS TOTAL
1 THUS REQ'D

ARCHITECT:

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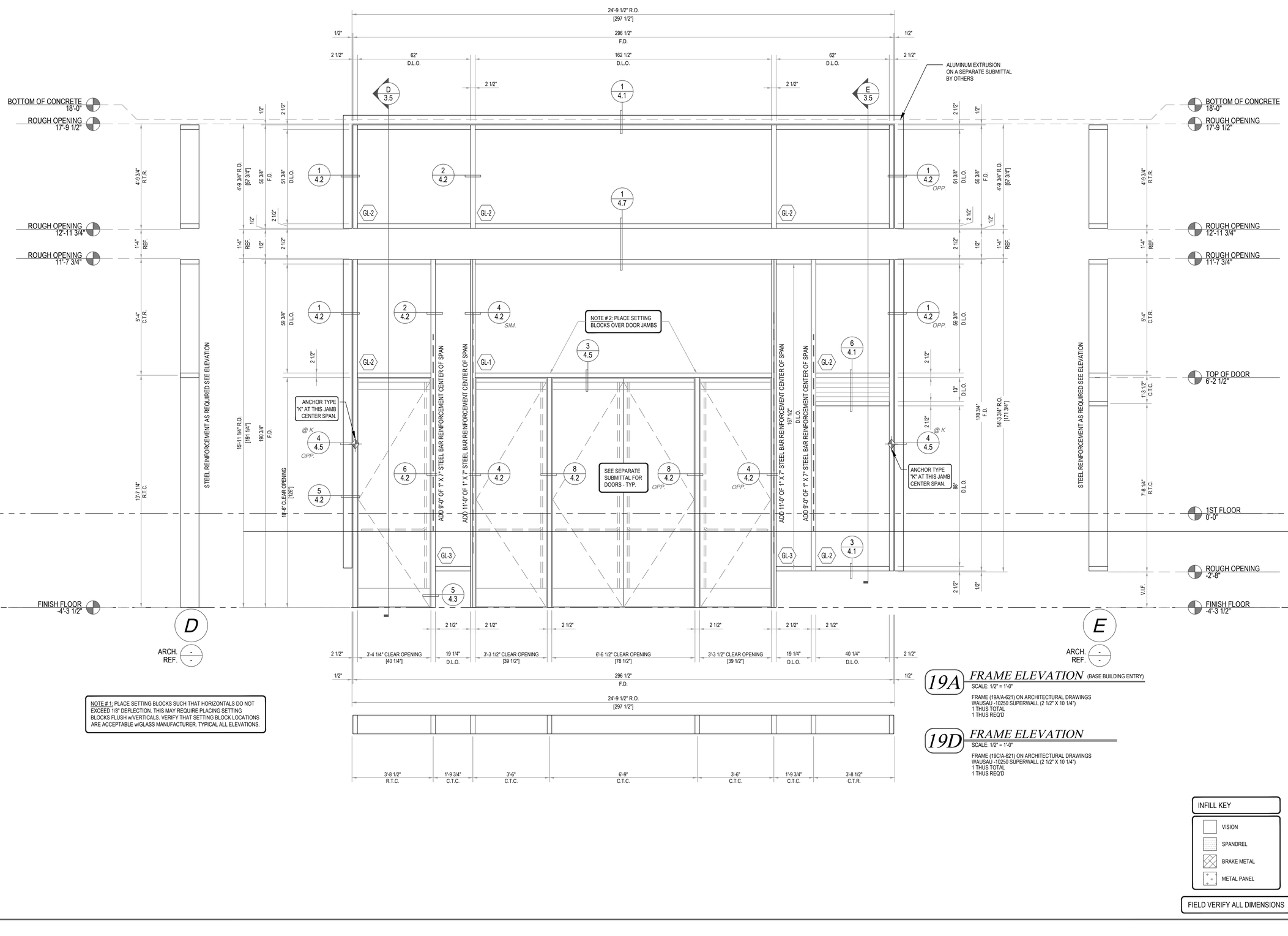
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19A *FRAME ELEVATION* (BASE BUILDING ENTRY)
SCALE: 1/2" = 1'-0"

FRAME (19A/A-621) ON ARCHITECTURAL DRAWINGS
WAUSAU -10250 SUPERWALL (2 1/2" X 10 1/4")
1 THUS TOTAL
1 THUS REQ'D

19D *FRAME ELEVATION*
SCALE: 1/2" = 1'-0"

FRAME (19C/A-621) ON ARCHITECTURAL DRAWINGS
WAUSAU -10250 SUPERWALL (2 1/2" X 10 1/4")
1 THUS TOTAL
1 THUS REQ'D

INFILL KEY
- VISION
- SPANDREL
- BRAKE METAL
- METAL PANEL

FIELD VERIFY ALL DIMENSIONS

ARCHITECT:

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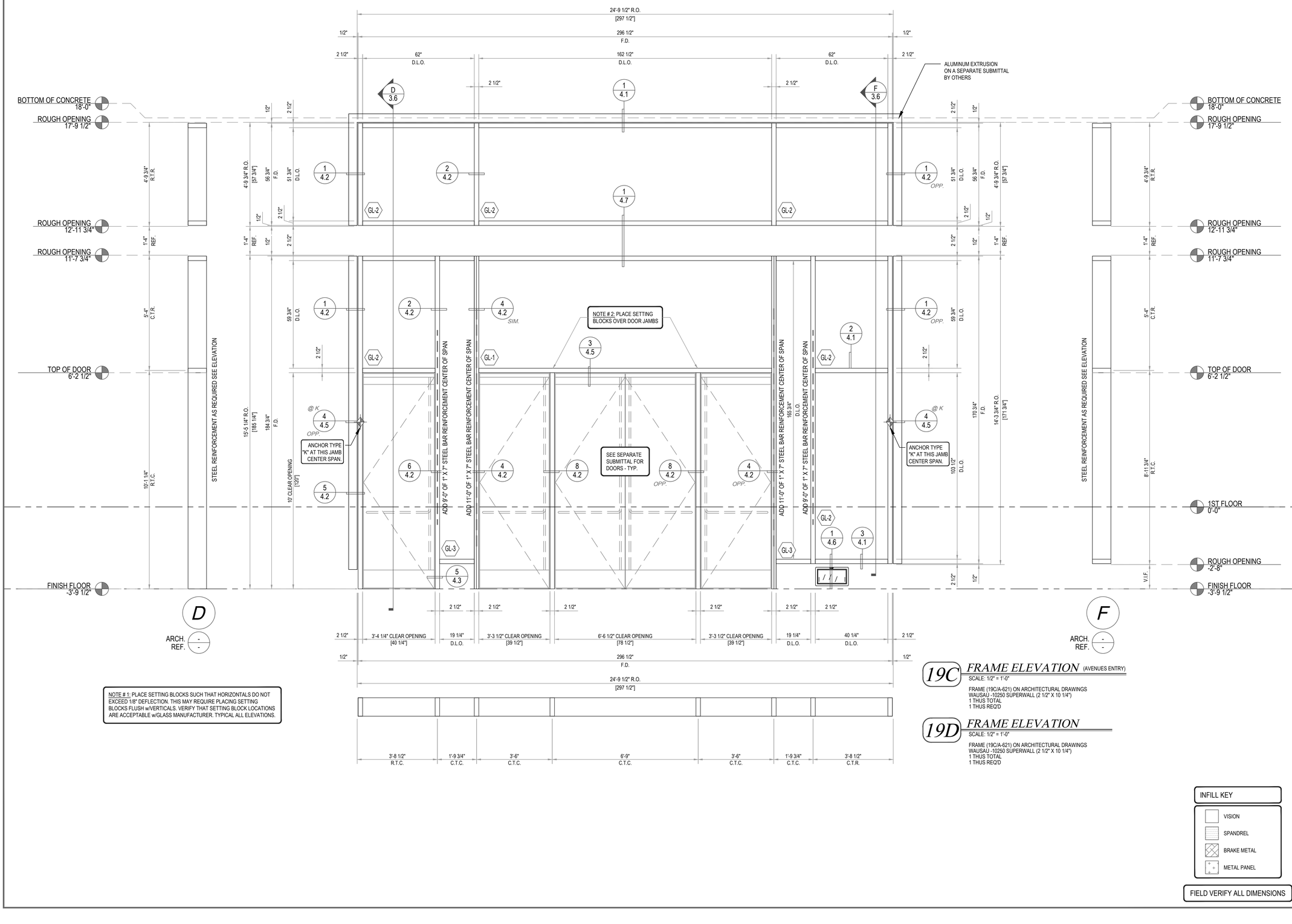
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19C FRAME ELEVATION (AVENUES ENTRY)

SCALE: 1/2" = 1'-0"

FRAME (19C/A-621) ON ARCHITECTURAL DRAWINGS
WAUSAU -10250 SUPERWALL (2 1/2" X 10 1/4")
1 THUS TOTAL
1 THUS REQ'D

19D FRAME ELEVATION

SCALE: 1/2" = 1'-0"

FRAME (19C/A-621) ON ARCHITECTURAL DRAWINGS
WAUSAU -10250 SUPERWALL (2 1/2" X 10 1/4")
1 THUS TOTAL
1 THUS REQ'D

INFILL KEY

- VISION
- SPANDREL
- BRAKE METAL
- METAL PANEL

FIELD VERIFY ALL DIMENSIONS

ARCHITECT:

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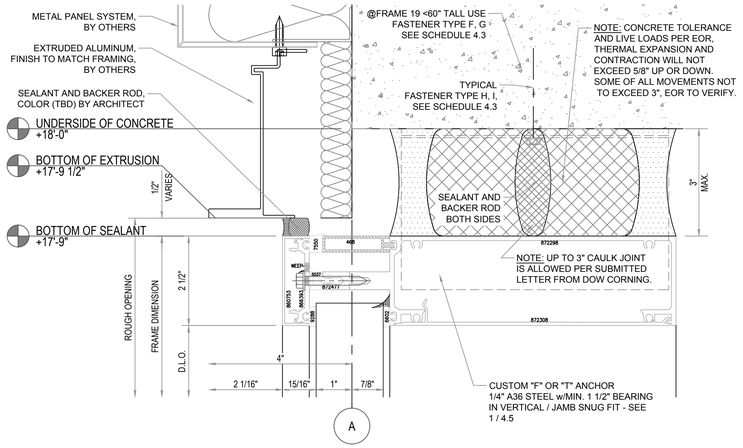
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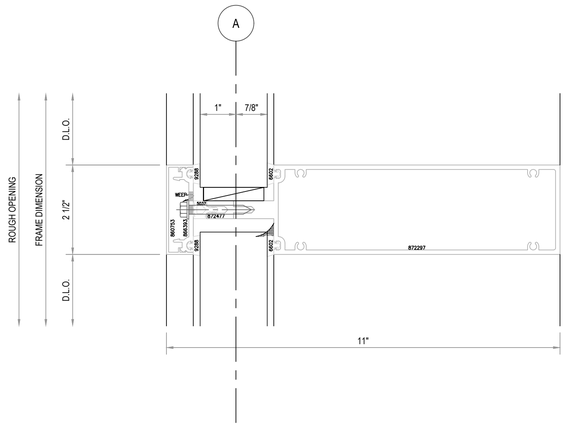
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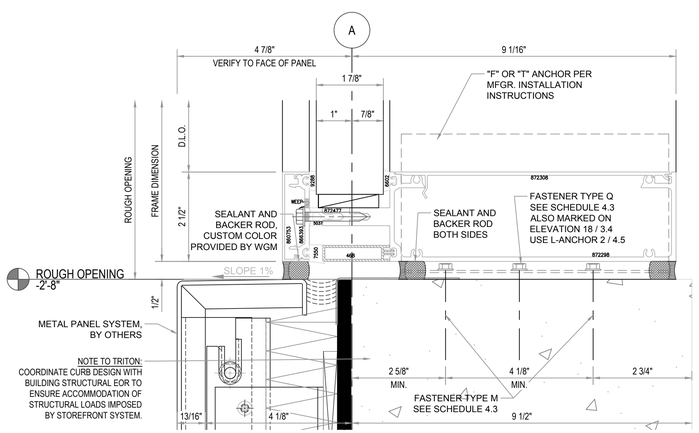
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1 | A-523 — *HEAD DETAIL*
SCALE: 6" = 1'-0"



2 | 1 | A-523 — *HORIZONTAL DETAIL*
SCALE: 6" = 1'-0"

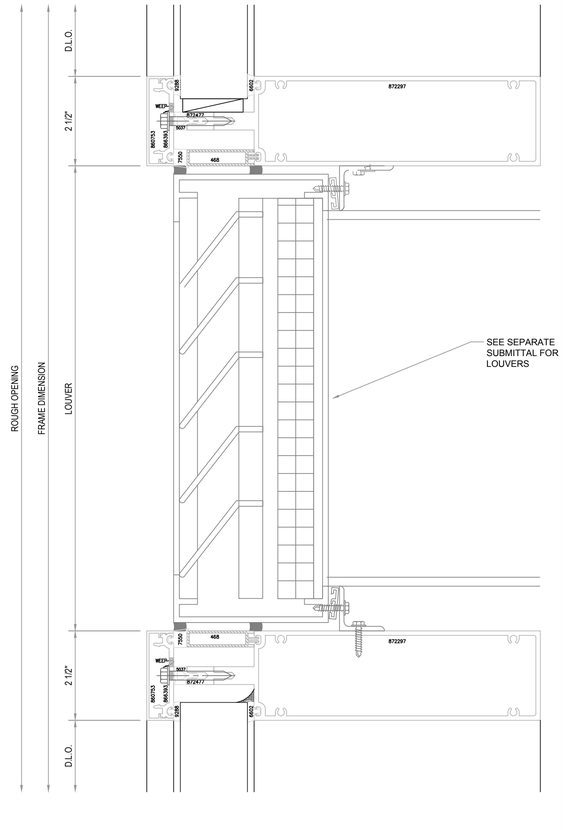


3 | 1 | A-523 — *SILL DETAIL*
SCALE: 6" = 1'-0"

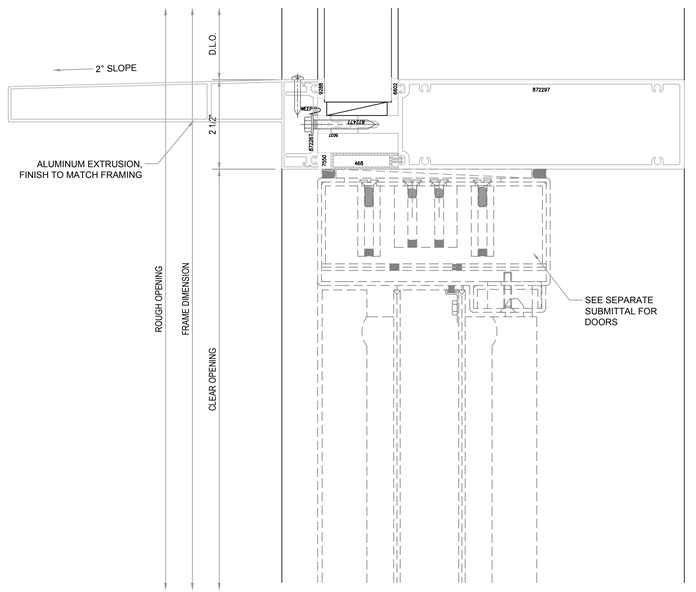


4 | 1 | A-524 — *SILL DETAIL*
SCALE: 6" = 1'-0"

5 | 1 | A-524 — *HEAD DETAIL*
SCALE: 6" = 1'-0"



6 | 3 | A-523 — *HORIZONTAL DETAIL*
SCALE: 6" = 1'-0"



7 | 2 | A-523 — *HORIZONTAL DETAIL*
SCALE: 6" = 1'-0"

8 | - | - — *HORIZONTAL DETAIL*
SCALE: 6" = 1'-0"

ARCHITECT:

MORRIS ADJMI ARCHITECTS

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CONTRACTOR:

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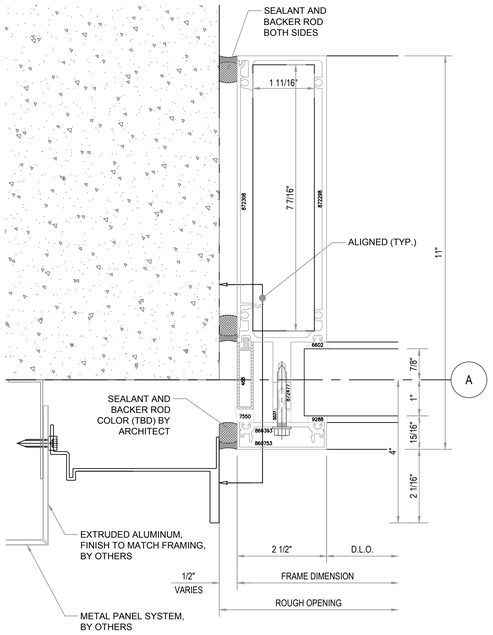
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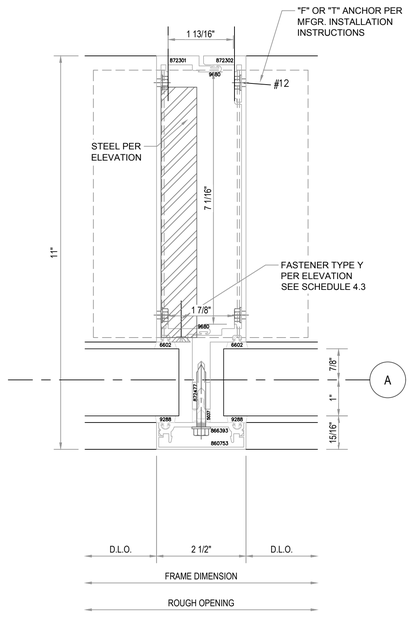
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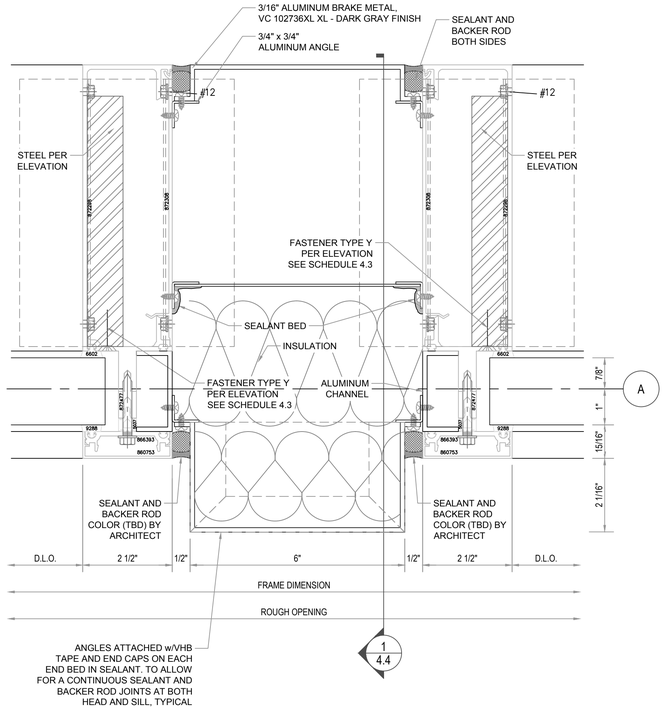
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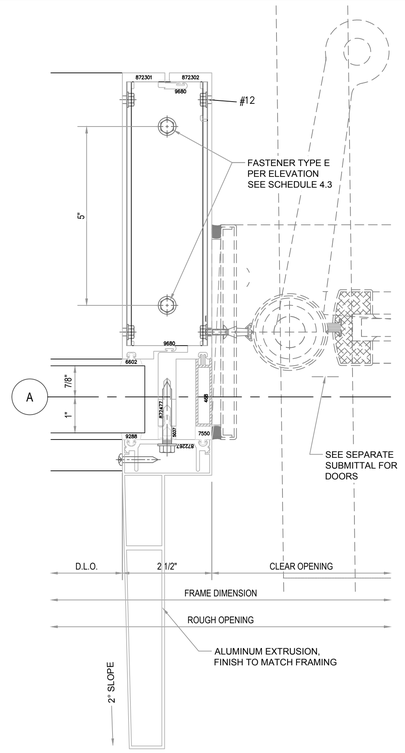
1 A-521 — *JAMB DETAIL*
SCALE: 6" = 1'-0"



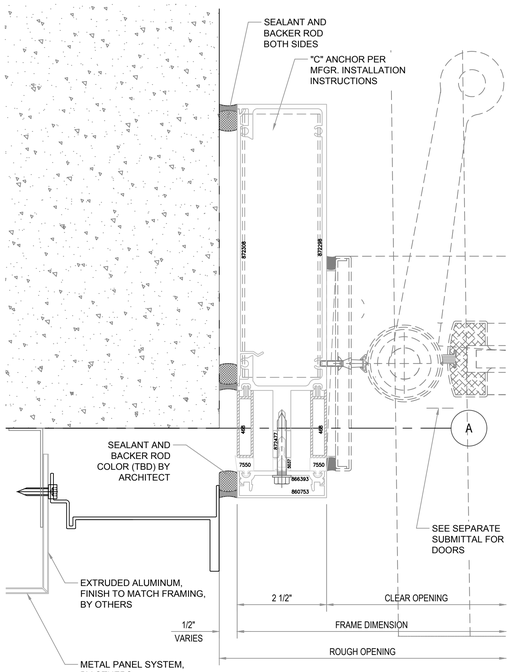
2 A-521 — *VERTICAL DETAIL*
SCALE: 6" = 1'-0"



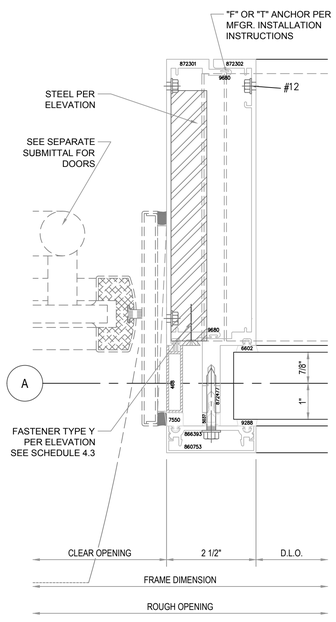
3 — *VERTICAL DETAIL*
SCALE: 6" = 1'-0"



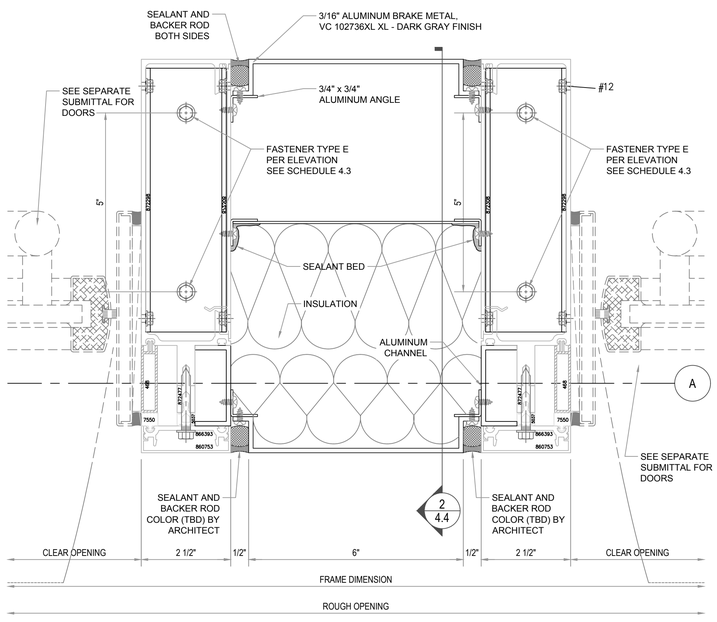
4 — *VERTICAL DETAIL*
SCALE: 6" = 1'-0"



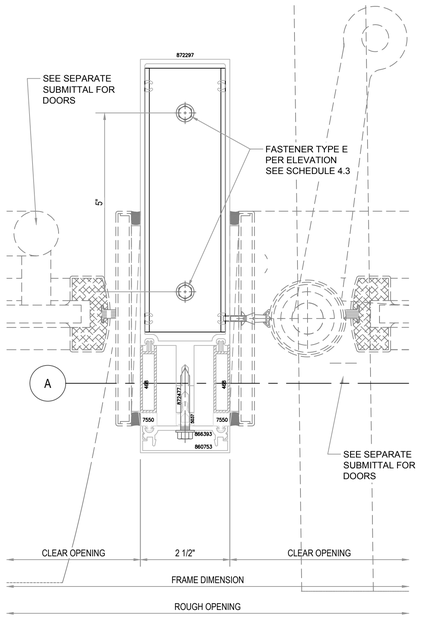
2 A-521 — *JAMB DETAIL*
SCALE: 6" = 1'-0"



2 A-521 — *VERTICAL DETAIL*
SCALE: 6" = 1'-0"



1 A-522 — *VERTICAL DETAIL*
SCALE: 6" = 1'-0"



8 — *VERTICAL DETAIL*
SCALE: 6" = 1'-0"

ARCHITECT:

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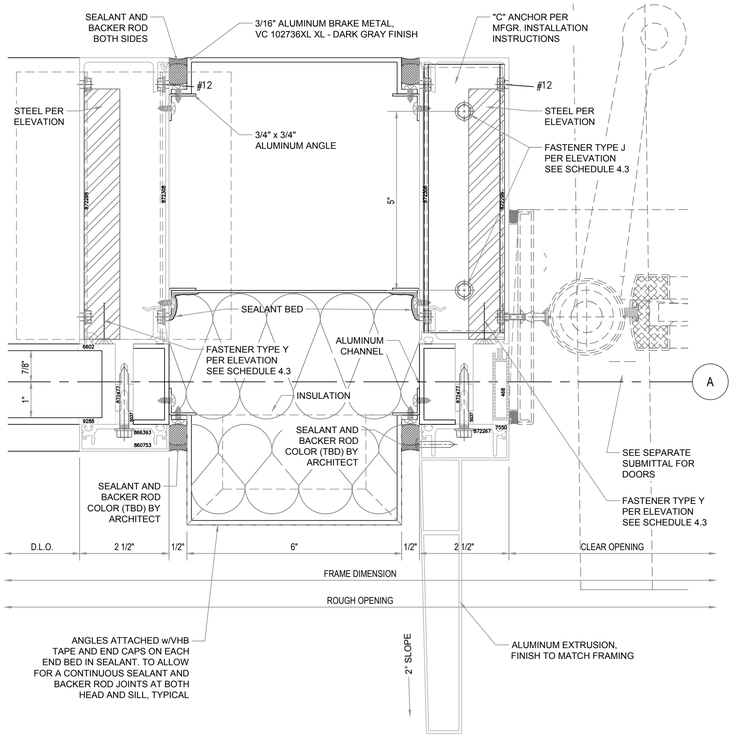
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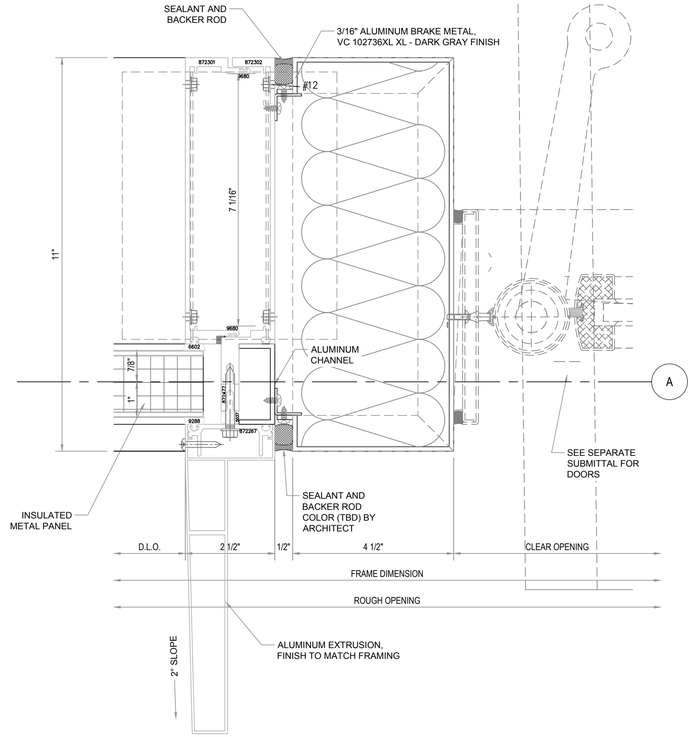
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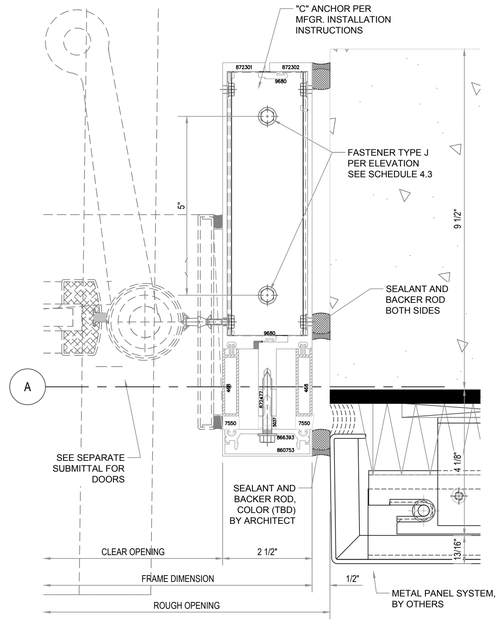
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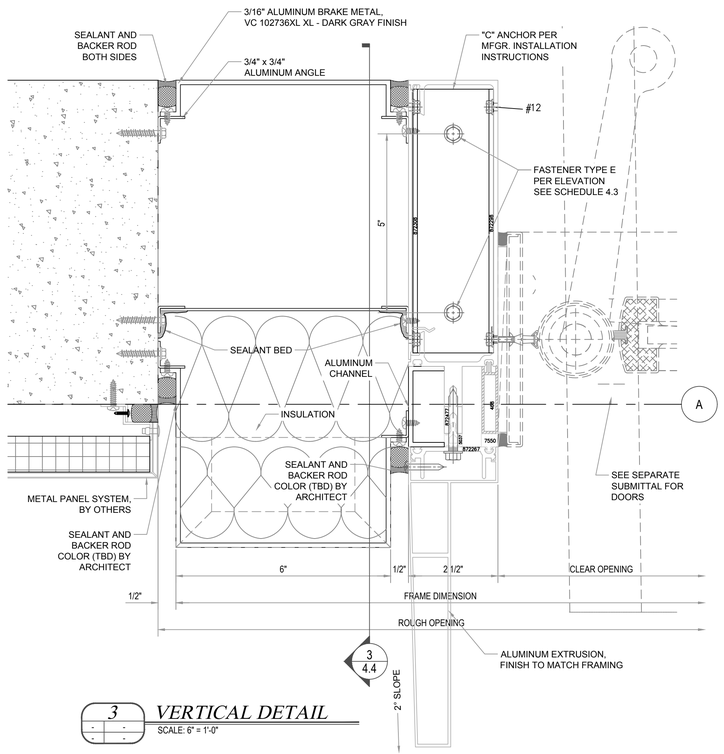
1 | - | - — *VERTICAL DETAIL*
SCALE: 6" = 1'-0"



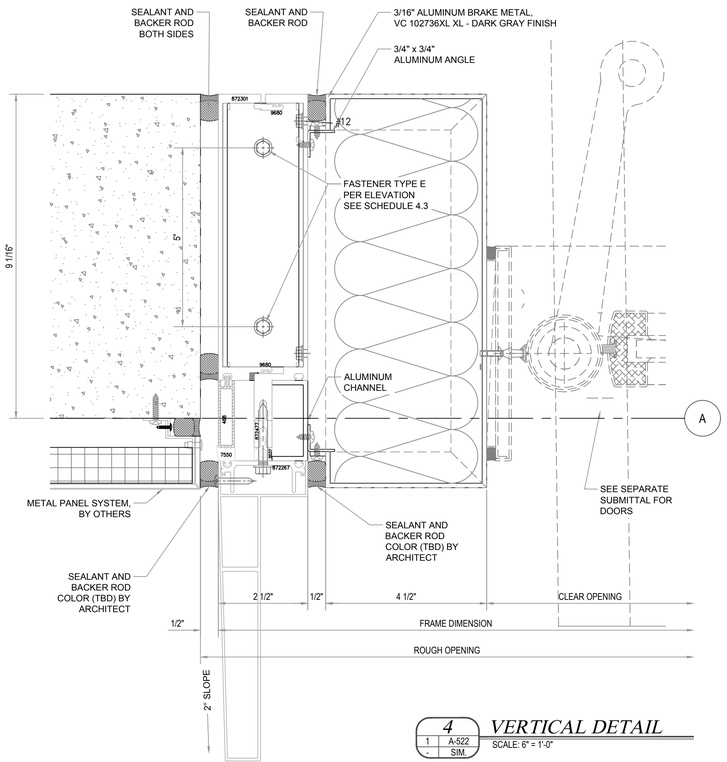
2 | 1 | A-522 — *VERTICAL DETAIL*
SCALE: 6" = 1'-0"



5 | - | - — *JAMB DETAIL*
SCALE: 6" = 1'-0"



3 | - | - — *VERTICAL DETAIL*
SCALE: 6" = 1'-0"



4 | 1 | A-522 | SIM. — *VERTICAL DETAIL*
SCALE: 6" = 1'-0"

FASTENING SCHEDULE - 540 WEST				
	TYPE	CONDITION	FASTENER	SPACING
METAL SCREWS	A	JAMB	1/4-14 ELCO DRIL-FLEX	(2) - 1" FROM JAMB, 1" APART
	B	VERT	1/4-14 ELCO DRIL-FLEX	(4) TOTAL, (2) EA. SIDE, 1" FROM MULLION 1" APART
	C	JAMB	1/4-14 ELCO DRIL-FLEX	(3) - 1" FROM JAMB 1" APART
	D	VERT	1/4-14 ELCO DRIL-FLEX	(8) TOTAL, (4) EA. SIDE, 1" FROM MULLION 3/4" APART
	Y	TYP	12-14's	(3) 1" FROM EA. END 1" APART & (1) @ 18" O.C.
	X	TYP	12-14's	(4) 1" FROM EA. END 1" APART & (2) @ 18" O.C.
CONCRETE & MASONRY ANCHORS	E	U CLIP	5/8" DIAMETER HILTI KWIK BOLT TZ - SS 304 w/ 3 3/4" MIN. EDGE DIST. & 3 1/8" MIN. EMBED	(2) TOTAL, CENTERED IN U-CLIP, 5" APART
	F	VERT	1/2" DIAMETER HILTI KWIK BOLT TZ - SS 304 w/ 4 5/8" MIN. EDGE DIST. & 2" MIN. EMBED	(2) TOTAL, (1) EA. SIDE- 1" FROM MULLION
	G	JAMB	1/2" DIAMETER HILTI KWIK BOLT TZ - SS 304w/ 4 5/8" MIN. EDGE DIST. & 2" MIN. EMBED	(2) - 1" FROM JAMB, 4" APART
	H	VERT	1/2" DIAMETER HILTI KWIK BOLT TZ - SS 304 w/ 4 5/8" MIN. EDGE DIST. & 3 1/4" MIN. EMBED	(4) TOTAL, (2) EA. SIDE- 1" FROM MULLION & 5" APART
	I	JAMB	5/8" DIAMETER HILTI KWIK BOLT TZ - SS 304w/ 4 5/8" MIN. EDGE DIST. & 4" MIN. EMBED	(2) - 1" FROM JAMB, 4 1/4" APART
	J	U CLIP	1/2" DIAMETER HILTI KWIK BOLT TZ - SS 304 w/ 3" MIN. EDGE DIST. & 3 1/4" MIN. EMBED	(2) TOTAL, CENTERED IN U-CLIP, 5" APART
	K	U CLIP	3/4" DIAMETER HILTI KWIK BOLT TZ - SS w/ 6" MIN. EDGE DIST. & 3 3/4" MIN. EMBED	(2) TOTAL, 1" FROM EA. END OF U CLIP
	L	JAMB	1/2" DIAMETER HILTI KWIK BOLT TZ - SS w/ 4 3/4" MIN. EDGE DIST. & 3 1/4" MIN. EMBED	(2) - 1" FROM JAMB, 6" APART
	M	F-CLIP	1/2" DIAMETER HILTI KWIK BOLT TZ - SS 304 w/ 4 3/4" MIN. EDGE DIST. & 3 1/4" MIN. EMBED	(2) - 1" FROM JAMB, 4" APART
	N	JAMB	1/4-20 ELCO DRIL-FLEX	(2) - 1" FROM JAMB, 1" APART
	O	VERT	1/4-20 ELCO DRIL-FLEX	(2) TOTAL, (1) EA. SIDE, 1" FROM MULLION
	P	VERT	1/4-20 ELCO DRIL-FLEX	(6) TOTAL, (3) EA. SIDE, 1" FROM MULLION 1" APART
	Q	T-CLIP	1/2" DIAMETER HILTI KWIK BOLT TZ - SS 304 w/ 2 1/2" MIN. EDGE DIST. & 3 1/4" MIN. EMBED	(4) TOTAIL, (2) EA SIDE - 1" FROM JAMB, 4" APART

ALL ANCHORS, CONNECTIONS AND FIXINGS OUTBOARD OF THE AIR-SEAL SHALL BE 300 SERIES STAINLESS STEEL

ARCHITECT:

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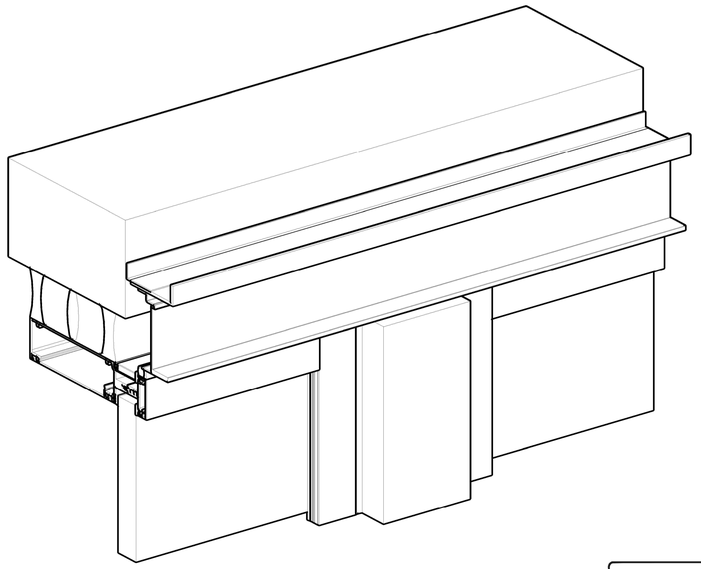
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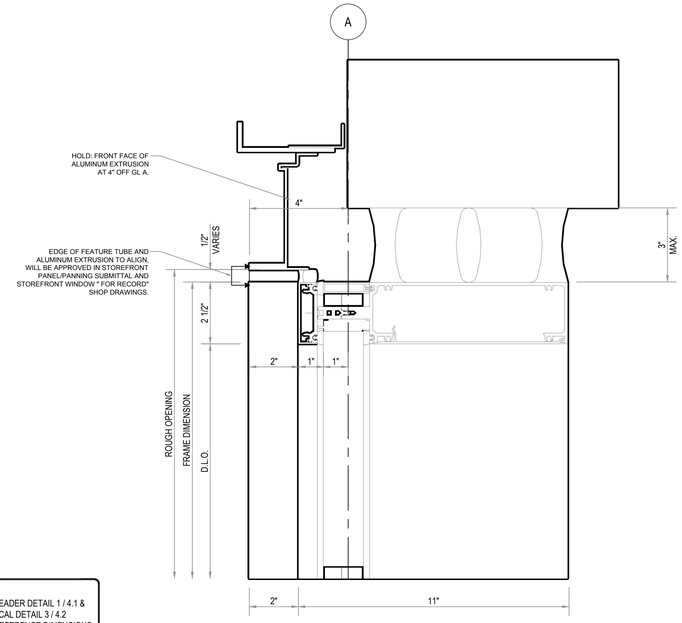
REVISIONS 12.31.2014

SHEET 4.3 OF 18



NOTE:
SEE HEADER DETAIL 1 / 4.1 &
VERTICAL DETAIL 3 / 4.2
FOR REFERENCE DIMENSIONS.

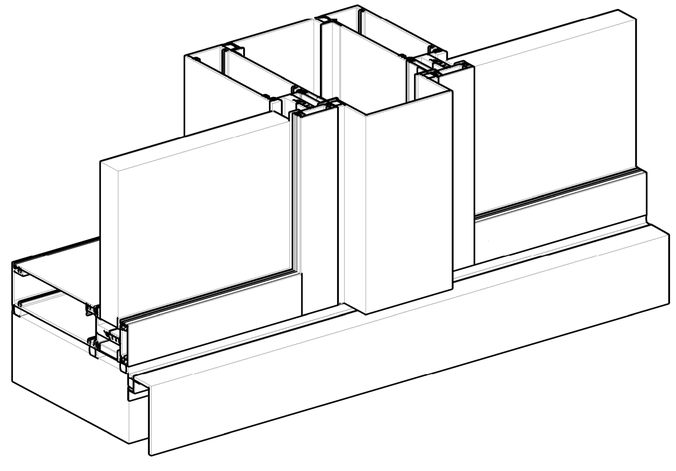
1 *ISOMETRIC HEAD DETAIL*
SCALE: 3" = 1'-0"



NOTE:
SEE HEADER DETAIL 1 / 4.1 &
VERTICAL DETAIL 3 / 4.2
FOR REFERENCE DIMENSIONS.

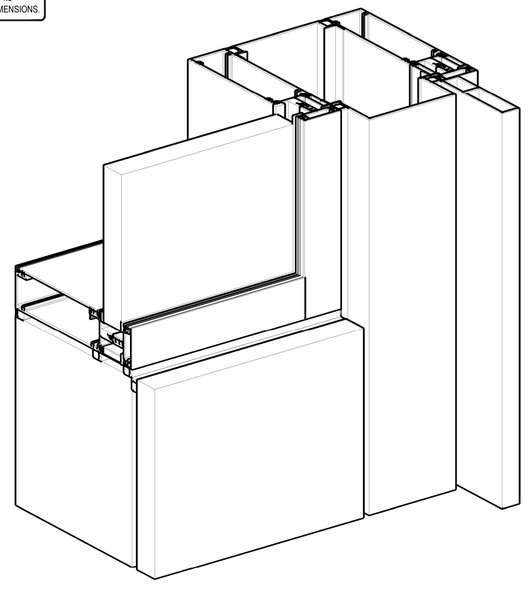
3 *SIDE VIEW HEAD DETAIL*
SCALE: 3" = 1'-0"

NOTE:
SEE SILL DETAIL 3 / 4.1 &
VERTICAL DETAIL 7 / 4.2
FOR REFERENCE DIMENSIONS.



2 *ISOMETRIC SILL DETAIL*
SCALE: 3" = 1'-0"

NOTE:
SEE SILL DETAIL 3 / 4.1 &
VERTICAL DETAIL 3 / 4.3
FOR REFERENCE DIMENSIONS.



4 *ISOMETRIC SILL DETAIL*
SCALE: 3" = 1'-0"

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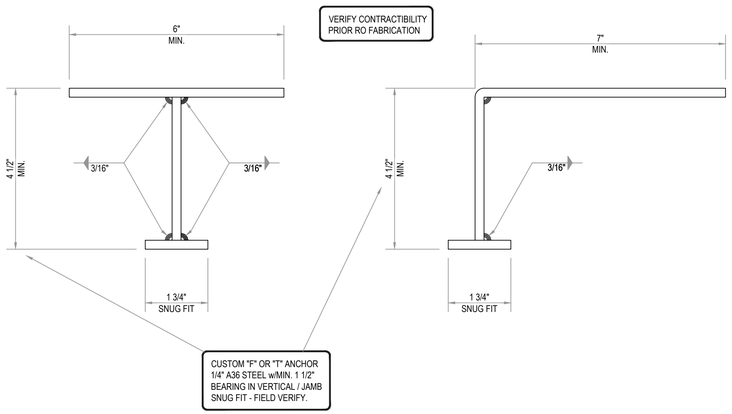
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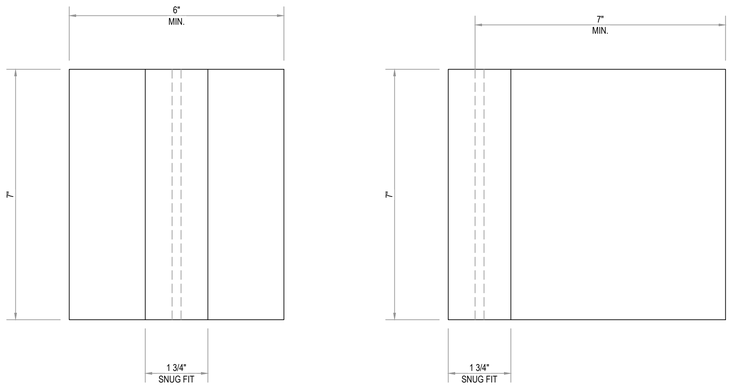
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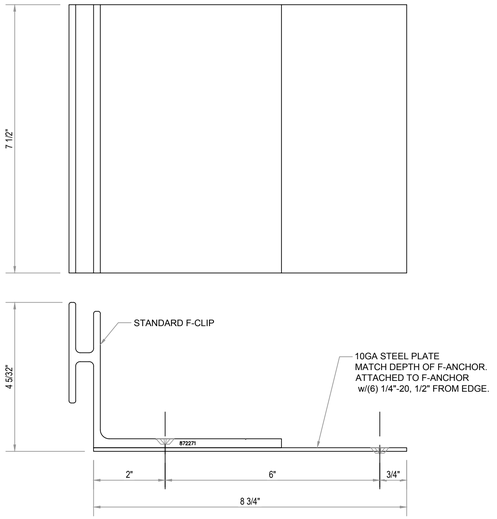
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CHECKED BY:	JA

REVISED: 10.31.2014

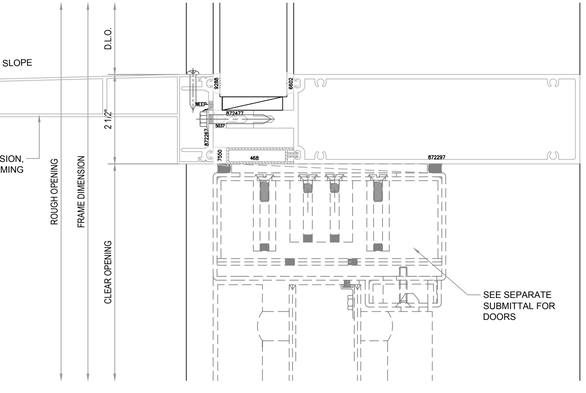




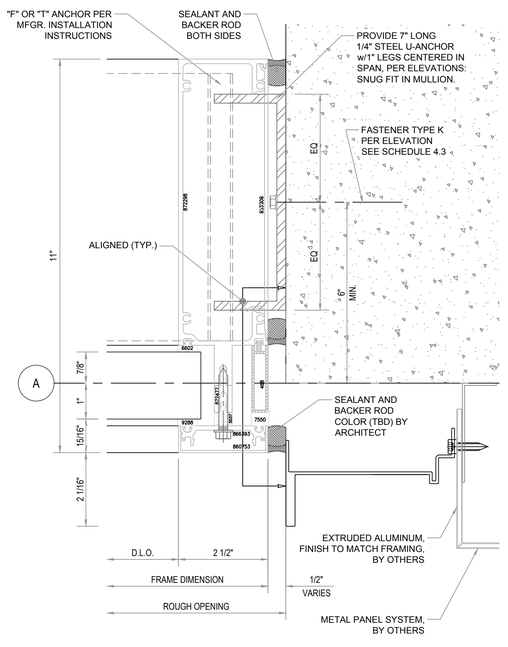
1 A-524 — *CUSTOM T & F ANCHORS*
SCALE: 6" = 1'-0"



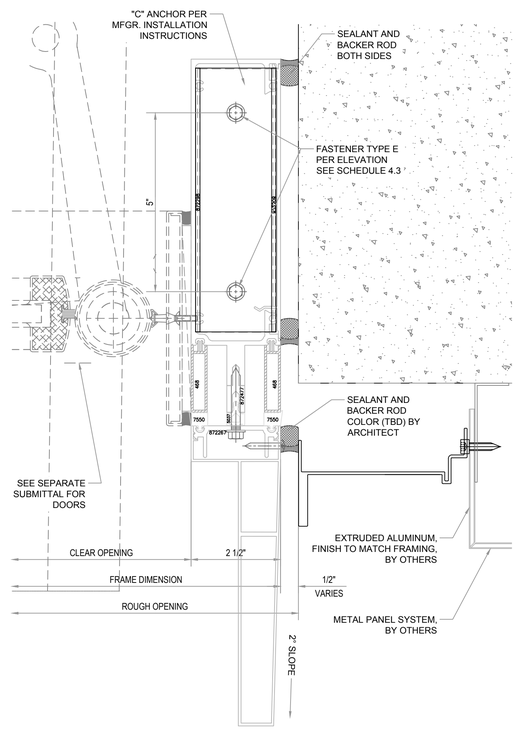
2 A-524 — *CUSTOM L-ANCHOR*
SCALE: 6" = 1'-0"



3 1 A-524 — *HORIZONTAL DETAIL*
SCALE: 6" = 1'-0"



4 1 A-521 — *JAMB DETAIL*
SCALE: 6" = 1'-0"



5 2 A-521 — *JAMB DETAIL*
SCALE: 6" = 1'-0"

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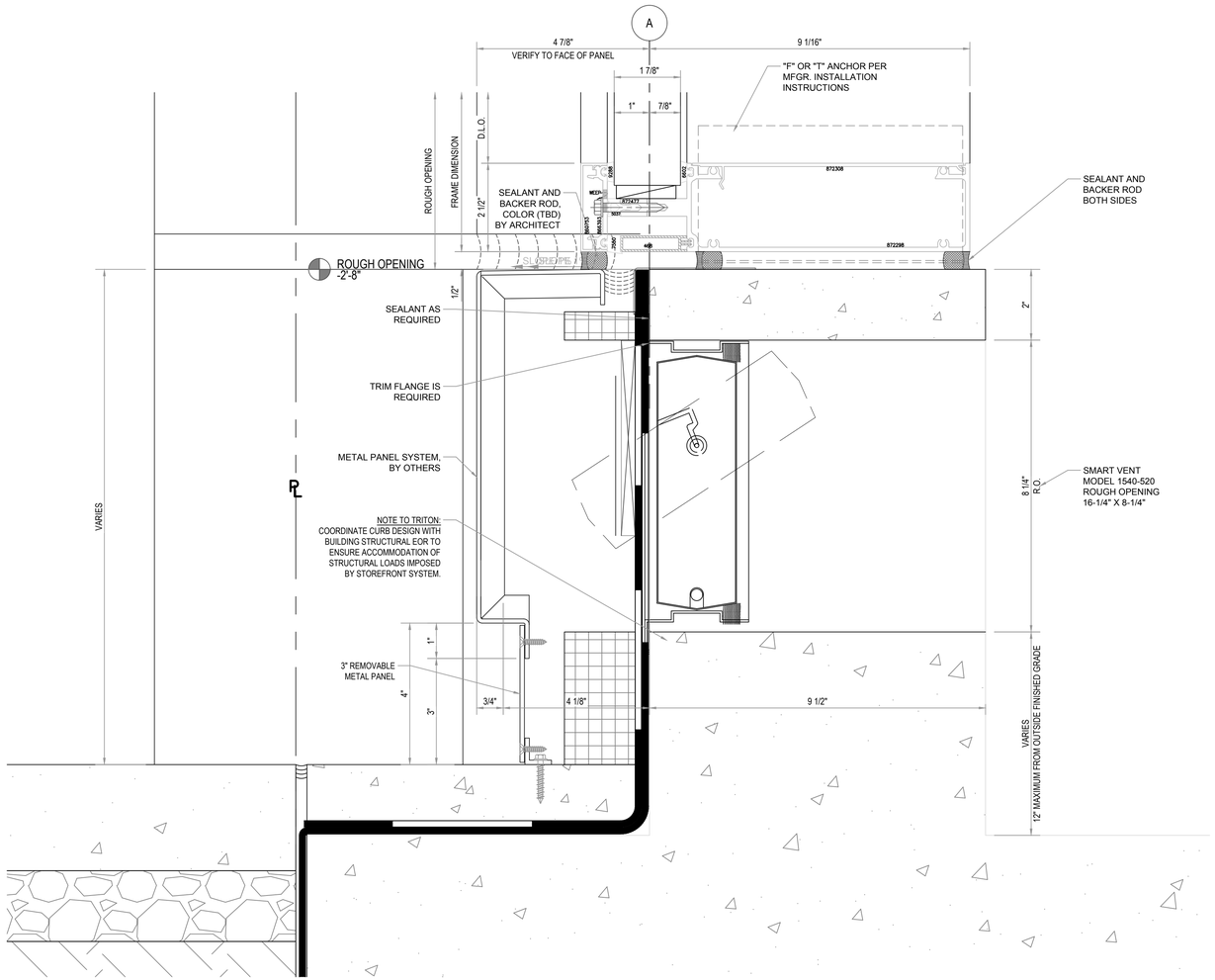
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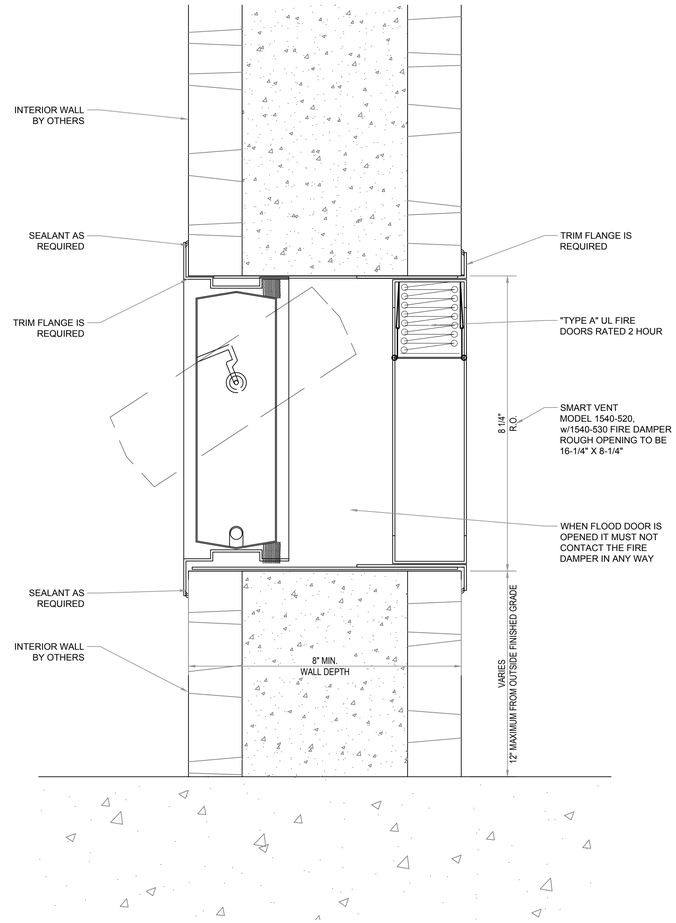
NO.	REVISIONS	BY	DATE

DRAWN BY:	AJV
CHECKED BY:	JA

REVISED: 10.31.2014



1 FLOOD VENT DETAIL
SCALE: 6" = 1'-0"



2 FLOOD VENT DETAIL
SCALE: 6" = 1'-0"

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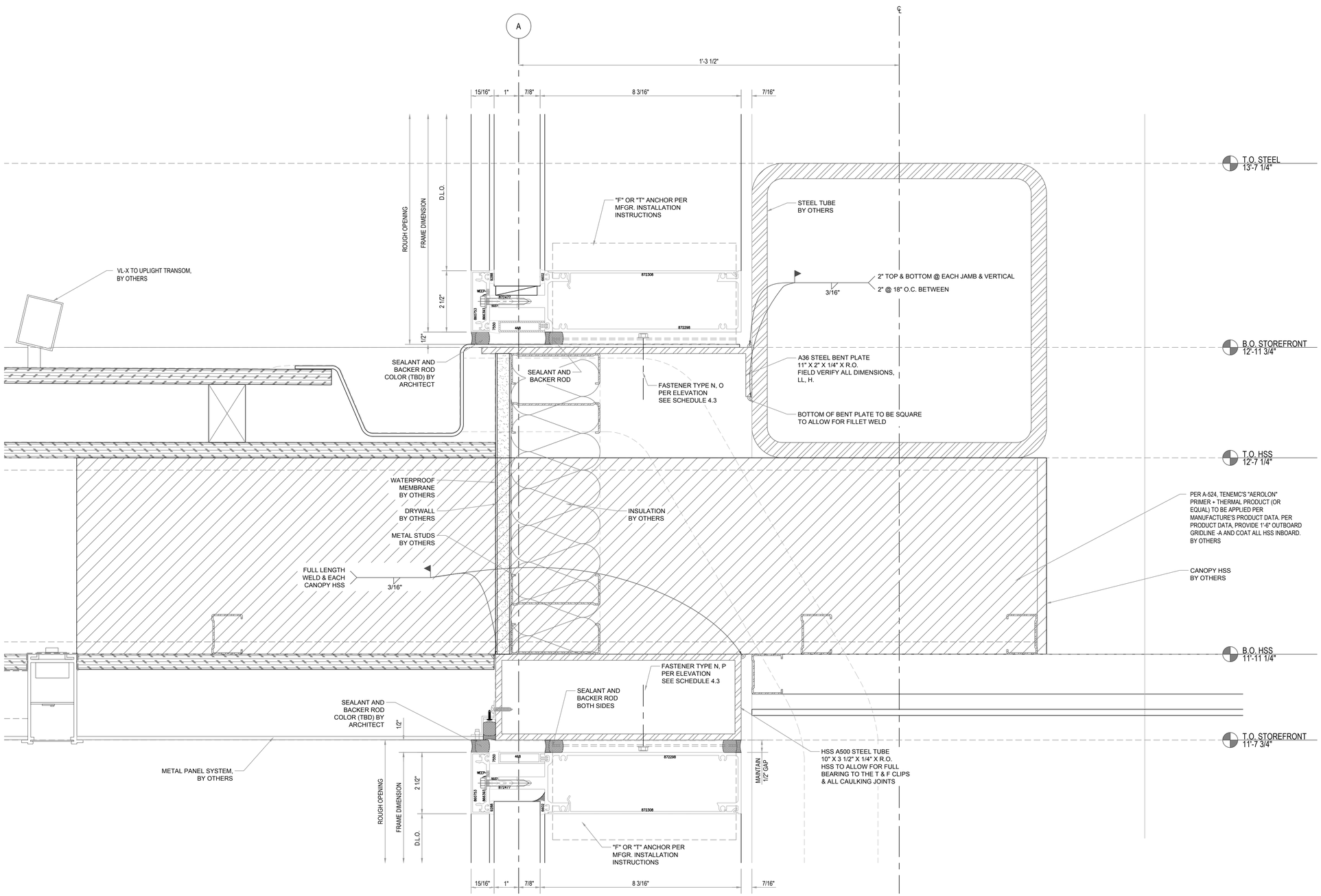
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NO.	REVISIONS	BY	DATE

DRAWN BY:	AJV
CHECKED BY:	JA

REVISIONS 12.31.2014



1 | A-524 — *HEAD & SILL DETAIL*
SCALE: 6" = 1'-0"

ARCHITECT:

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