	GE	
<u>FRAMIN</u>	<sup>—</sup> ҮК ҮК	K YWE K YCW K 20D
<u>FINISH:</u>	PA	$\sim$
WINDLC		(? F ? F L/1
GLASS	SCHE	DULE:
		* (B) (C)
		<ul> <li>D</li> <li>E</li> </ul>

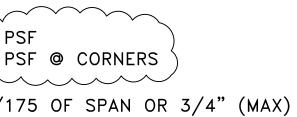
## AK VIEW III

## ALPHARETTA, GEORGIA

## GENERAL NOTES

/E-60T (2 1/4"x6") FOR 1" GLASS W-750 (2 1/2"×10 1/2") FOR 1" GLASS NARROW STILE DOORS FOR 1/4" GLASS

LINTEL "SILVER" FLUROPAN CLASSIC II LT280091



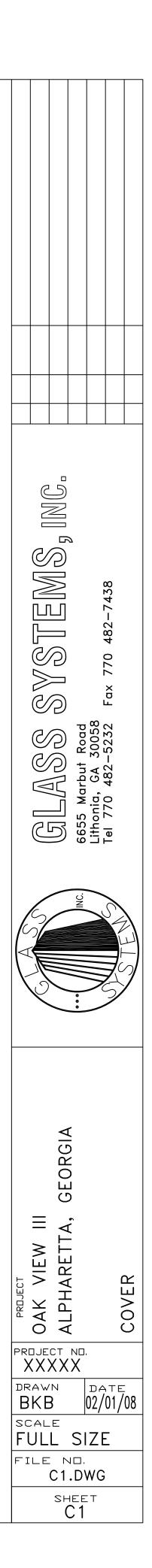
	GLAS	S LEGEND
× 1"	INSULATED	CLEAR VIRACON VRE 1-54 LOW-E HEAT STRENGTHENED
	EXTERIOR:	1/4" CLEAR "SOLARSCREEN VRE1–54 ON NO. 2 SURFACE" HEAT STRENGTHENED 1/2" AIR SPACE
	INTERIOR:	1/4" CLEAR ANNEALED
› 1"	INSULATED	SPANDREL: "VIRASPAN V903CR ON NO. 2 SURFACE" WITH SUBDUED GRAY OPACIFER
1"	INSULATED	CLEAR VIRACON VRE 1-54 LOW-E TEMPERED
	EXTERIOR:	1/4" CLEAR "SOLARSCREEN VRE1-54 ON NO.2 SURFACE" TEMPERED 1/2" AIR SPACE

1/2" AIR SPACE INTERIOR: 1/4" CLEAR TEMPERED

 $\rangle$  1/4" CLEAR GLASS

 $\rangle$  1/4" CLEAR TEMPERED GLASS

PAGE COUNT C1 TO C2 COVER K1 TO K8 PLANS ELEVATIONS E1 TO E7 DETAILS D1 TO D13 TOTAL PAGES: 30



		-
HARD	WARE SET	HW-A
ARCHIT	ECTS ENTRANCE NUMBER	109
FRAME		YWE-6
DOOR 1	YPE (STYLE)	20D NARR(
PAIR O	R SINGLE	SINGLE
ELEVAT	ION	K/E5
DOOR S	SWING	RHR
ITEM #	HARDWARE DESC	
1	1 SET PIVOTS – BOMMER 7212	
2	2 INT. PIVOTS - BOMMER 7212-3	3108
3	1 EXIT DEVICE – 8800 ADAMS RIT	TE US32D
4	1 CYLINDER – SCHLAGE 20–022	626
5	1 CLOSER – LCN 2030–2030–16	0-BUMPE
6	1 ELECTROMAGNETIC LOCK – SCH	LAGE 390
7	1 PULL – ROCKWOOD BF157 X T	YPE 11 M
8	1 MONITOR SWITCH - 1076W	
9	1 POWER SUPPLY - LOCKNETICS	510 X TE
10	1 MOTION SENSOR - LOCKNETICS	SCAN II-
11	1 EXIT SWITCH - LOCKNETICS 62	1/621NS-
12	1 THRESHOLD – PEMKO 193A (RI	P TO 5")
13	1 SWEEP STRIP – YKK BOTOM RA	IL WEATH
14	1 CARD READER – PROVIDED BY	SECURITY,
15	1 WIRING DIAGRAM POINT TO POIN	T

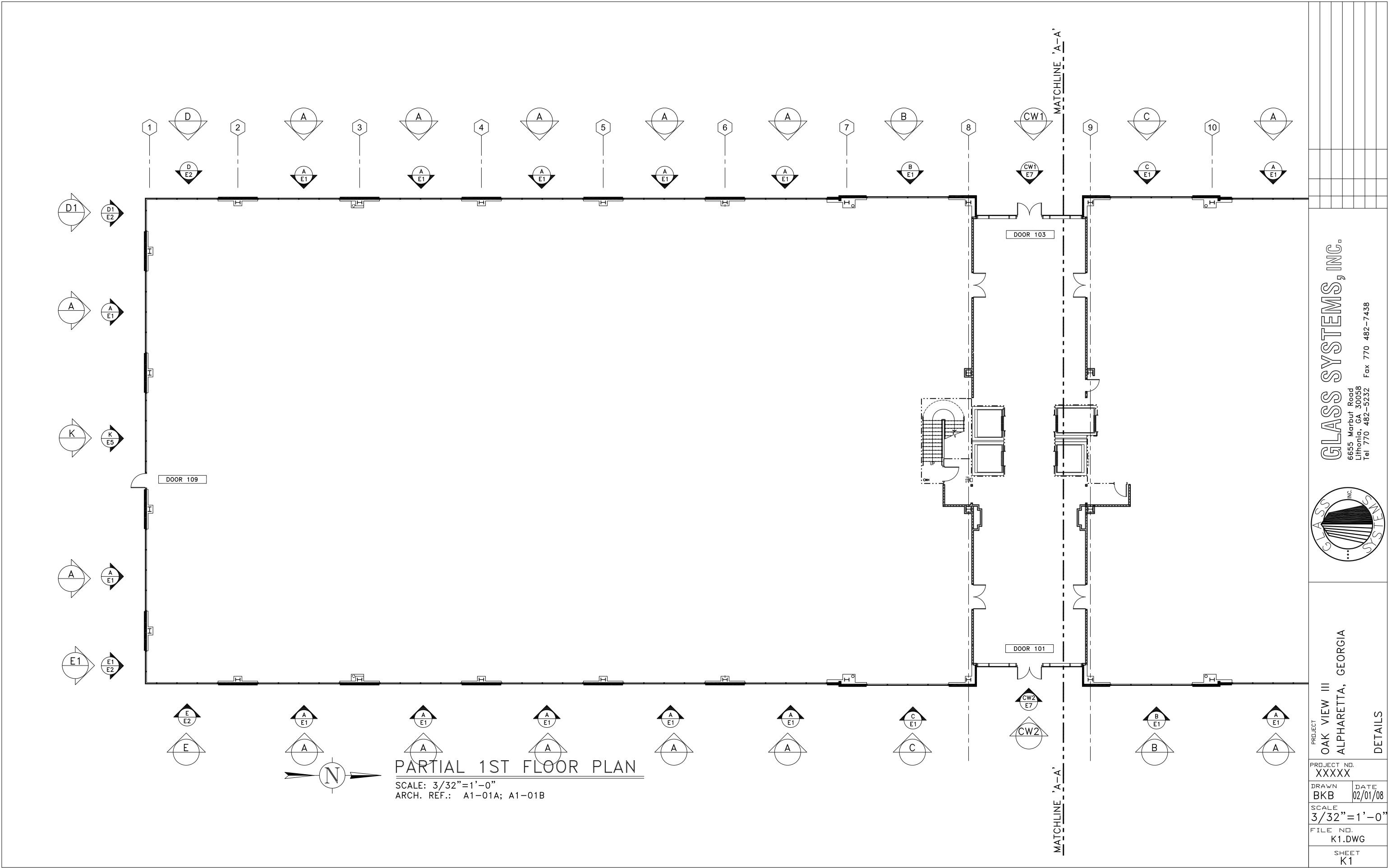
## DOOR A

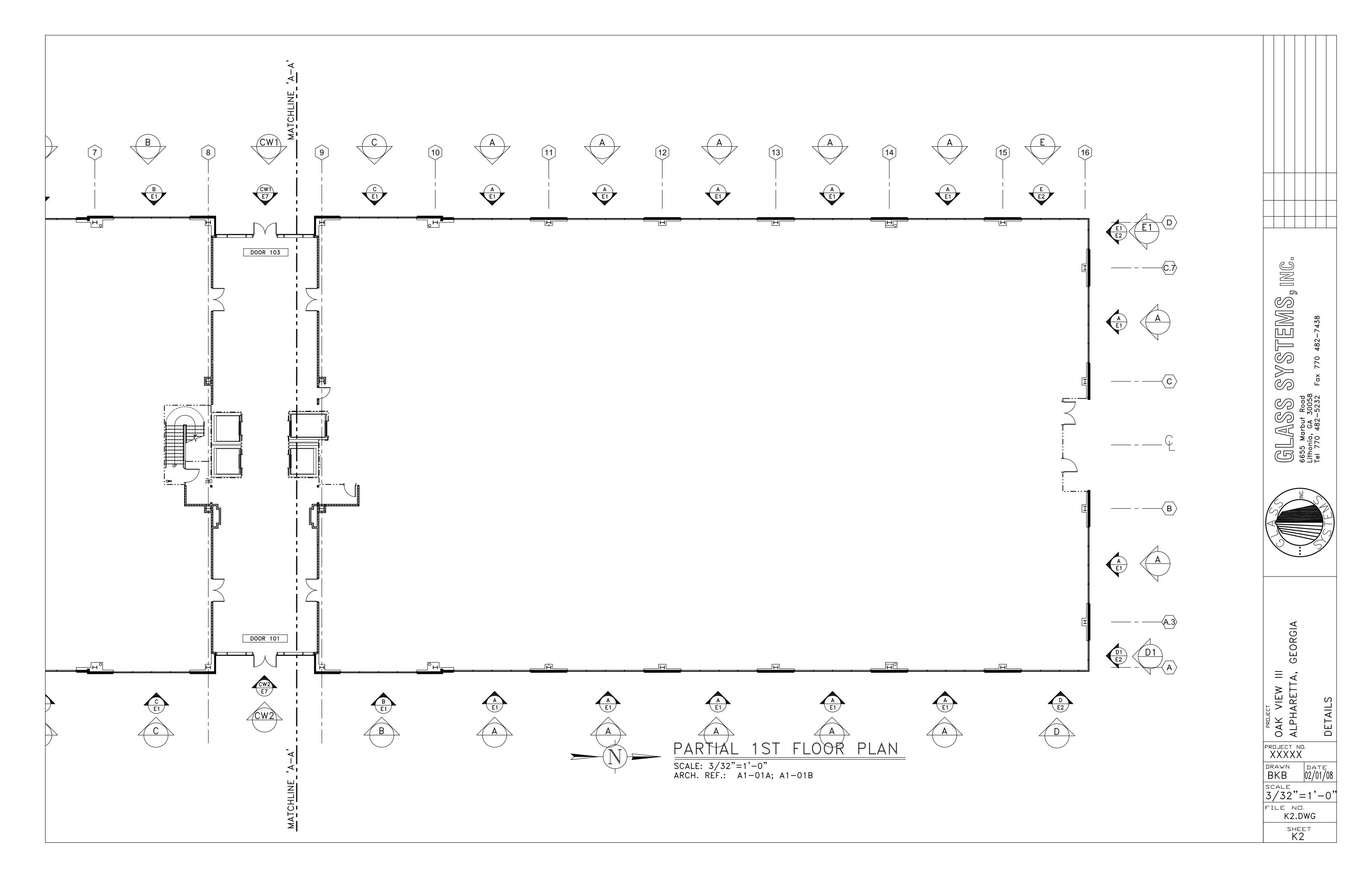
L-2	
	]
60T	
OW	
E	
١	CODE
R	
X MBS	
IOUNT	
	$\triangle$
DM X EIR X DCM X CRM X SBP-2	$\triangle$
-W	$\triangle$
-AS REQUIRED FOR LOCATION	$\triangle$
X 196A WELDED ONE SIDE	
ER STRIP H-7107	
ACCESS CONTROL CONTRACTOR	$\triangle$
	$\triangle$

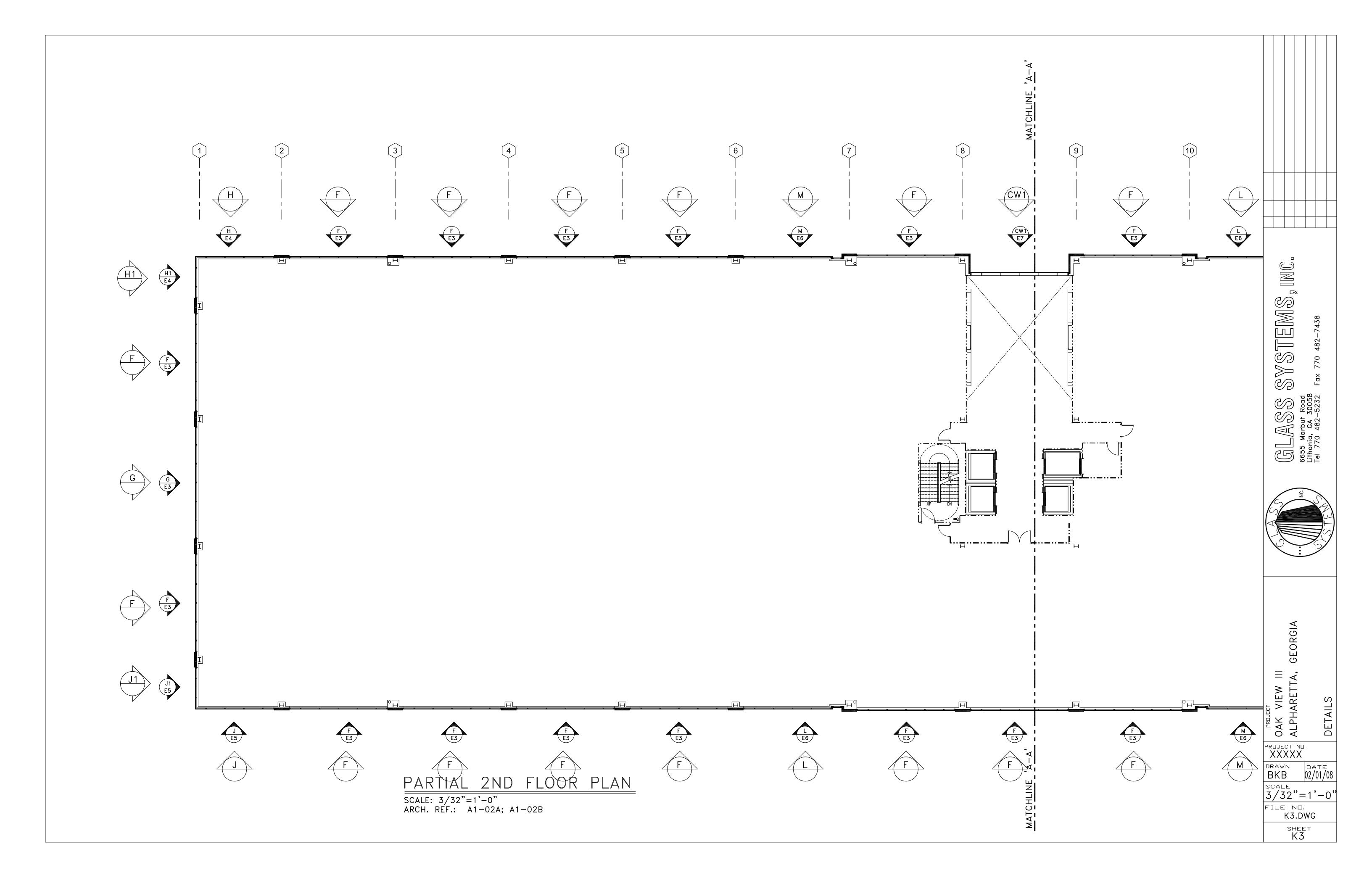
	<b>VARE SET</b> ECTS ENTRANCE NUMBER	HW-AL-1 103	HW-AL-1 101		_				
FRAME DOOR T	YPE (STYLE)	YCW 750 20D NARROW	YCW 750 20D NARROW		_				
PAIR OF	R SINGLE ON	PAIR CW1/E7	PAIR CW2/E7						
DOOR S	WING	LHR/RHR	LHR/RHR			_		۔ ک	
ITEM #	HARDWARE DE	SCRIPTION			CODE	_		IMS, INC.	
1	2 SET PIVOTS – BOMMER 7212					_		L C C C C C C C C C C C C C C C C C C C	
2	4 INT. PIVOTS - BOMMER 7212	-3108				_			
3	1 ELECTROMAGNETIC LOCK – SC	CHLAGE 392 X MB	S						438
4	2 PUSH/PULLS - ROCKWOOD-A	ALLOW \$1800.00 E/	ACH SET			_			482-7
5	2 CLOSERS - LCN 2030-2030-					-			
6	1 THRESHOLD – PEMKO 193A (	· ·	A WELDED ON O	NE SIDE		-			× 770
7	2 MONITOR SWITCHES - 1076W			- X/ 225 -		-			Fax
8	1 POWER SUPPLY - LOCKNETIC		IR X DCM X CRM	A X SBP-2		-		Road 30058	5252
9 10	1 MOTION SENSOR – LOCKNETIC 1 EXIT SWITCH – LOCKNETICS 6					-		Marbut Road	00 02 02
11	2 FLUSH BOLTS – YKK STANDA		-4101			-		6655 Marbut Lithonia, GA	4
12	2 SWEEP STRIPS - YKK BOTOM					_		Se55	
13	1 CARD READER – PROVIDED B			TRACTOR		-			_
14	1 WIRING DIAGRAM POINT TO PO	· · · · · · · · · · · · · · · · · · ·			$\square$	_			
						_		INC.	$\sum$
								10 million	
									まっ
								SIA	
								GEORGIA	
								'TA,	Ľ
								PRDJECT OAK VIEW III ALPHARETTA,	COVER
								Ject VIEW III HARETTA,	COVER
			HARDW	VARE FUR	2NISHI	ED BY "CODE"		DAK VIEW III ALPHARETTA, BKB 05/ BKB 05/ DK 05/ DKO	
HARDW		RE FURNISHED ANI PPED LOOSE FOR	D FABRICATED E	3Y		ED BY "CODE" HARDWARE FURNISHED BY OTHERS/PREP. AND APPLICATION BY YKK.		DAK VIEW III PROJECT NO. XXXXX DRAWN DA BKB 02/ SCALE FULL SIZE FULL SIZE	×⊤∈ 01/08
HARDW	ARE SCHEDULE YKK/SHIF	RE FURNISHED AN PPED LOOSE FOR RE FURNISHED AN	) FABRICATED E FIELD INSTALLA	BY TION.		HARDWARE FURNISHED BY OTHERS/PREP.	ERS.	DAK VIEW III ALE ALE PROJECT NO. ALE ALE ALE ALE ALE ALE	×⊤∈ /01/08 E

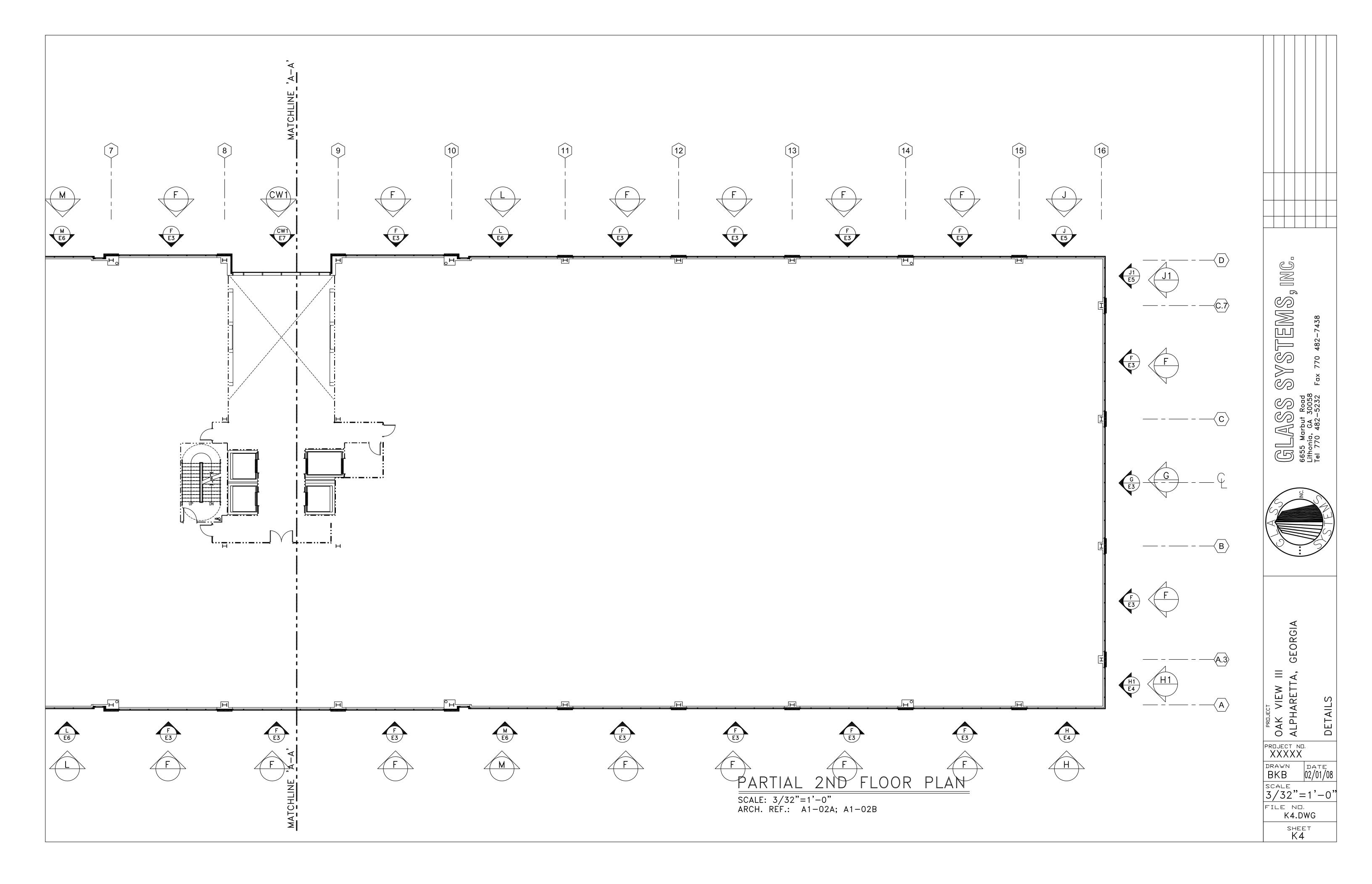
		VARE SCHEDUL HARDWARE SET ARCHITECTS ENTRANCE NUM FRAME DOOR TYPE (STYLE) PAIR OR SINGLE ELEVATION	HW-AL-1 HW-AL-1		
I X SBP-2		12SETPIVOTS-BO24INT.PIVOTS-BO31ELECTROMAGNETIC42PUSH/PULLS-R52CLOSERS-LCN61THRESHOLD-PE72MONITORSWITCHES81POWERSUPPLY91MOTIONSENSOR101EXITSWITCHLC112FLUSHBOLTS-122SWEEPSTRIPS-	MMER 7212–3108 LOCK – SCHLAGE 392 X MBS OCKWOOD–ALLOW \$1800.00 EACH SET 2030–2030–169–BUMPER MKO 193A (RIP TO 5") X 196A WELDED ON ONE SIDE S – 1076W LOCKNETICS 510 X TDM X EIR X DCM X CRM X SBP–2 - LOCKNETICS SCAN II–W OCKNETICS 621NS /KK STANDARD LEVER TYPE H–4101 YKK BOTOM RAIL WEATHER STRIP H–7107 PROVIDED BY SECURITY/ACCESS CONTROL CONTRACTOR	CODE         ▲         ▲         ▲         ●         ▲         ●         ▲         ●         ▲         ●         ▲         ●         ▲         ●         ▲         ●         ▲         ●         ▲         ●         ▲         ●	GLASS BYSTEMS, INC. 6655 Marbut Road Lithonia, GA 30058 Tel 770 482-5232 Fax 770 482-7438
* PLE	ASE VERIF`	Y HARDWARE SCHEDULE	HARDWARE FURNISHED AND FABRICATED BY YKK/SHIPPED LOOSE FOR FIELD INSTALLATION. HARDWARE FURNISHED AND APPLIED BY YKK. HARDWARE FURNISHED BY YKK/SHIPPED LOOSE FOR FIELD APPLICATION.	RNISHED BY "CODE"         Image: And APPLICATION BY YKK.         Image: And APPLICATION BY YKK.         Image: And APPLICATION BY YKK.         Image: Hardware furnished & APPLIED BY OTHERS.         Image: Hardware furnished by Others and APPLIED BY OTHERS.         Image: Hardware furnished by Others and APPLIED BY OTHERS.         Image: Hardware furnished by Others and APPLIED BY OTHERS w/PREP. BY YKK.	PREJECT NEL XXXXXX PREJECT NEL XXXXXX DRAWN DATE BKB 02/01/ SCALE FULL SIZE FILE NEL C2.DWG SHEET C2

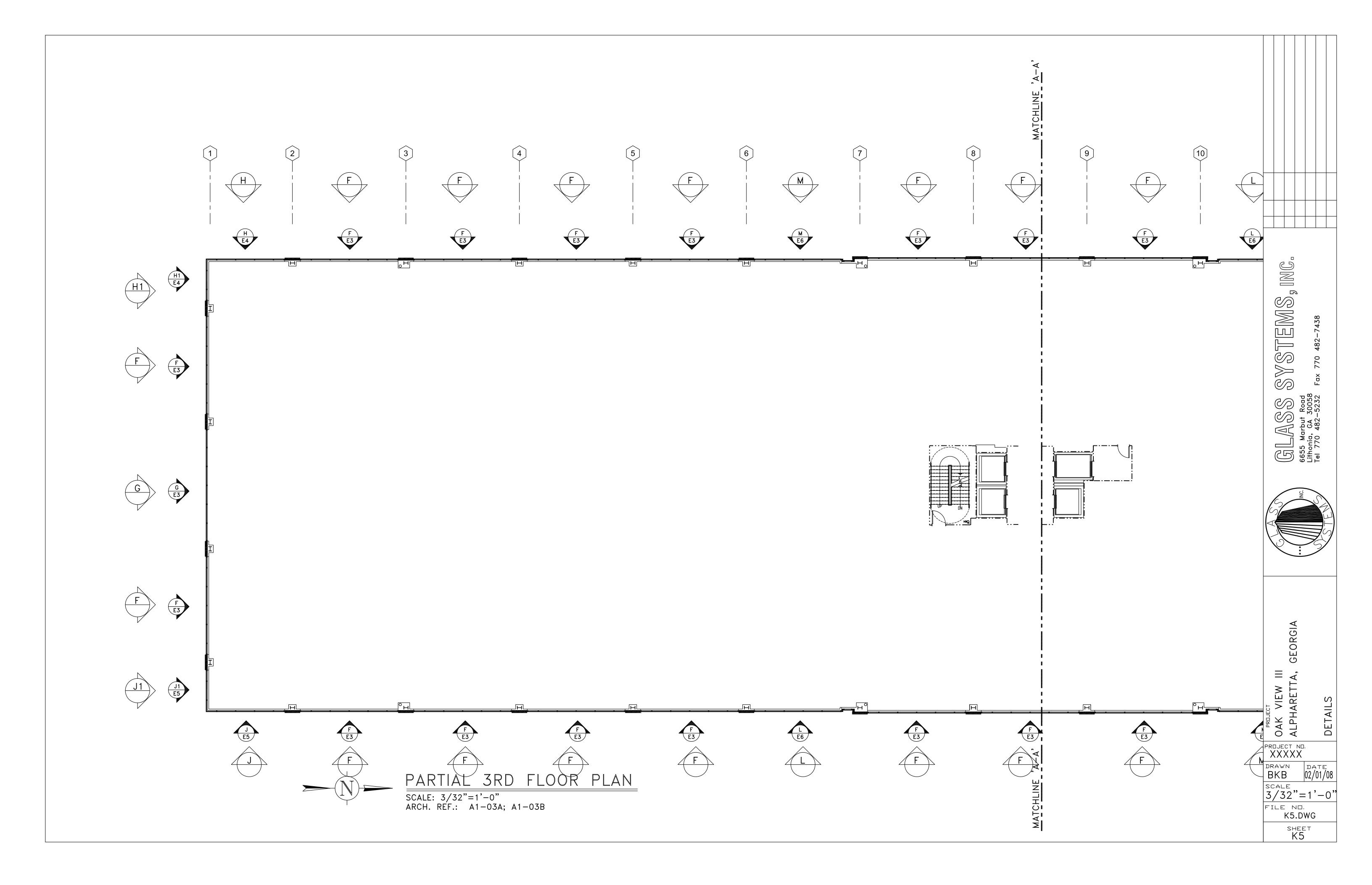


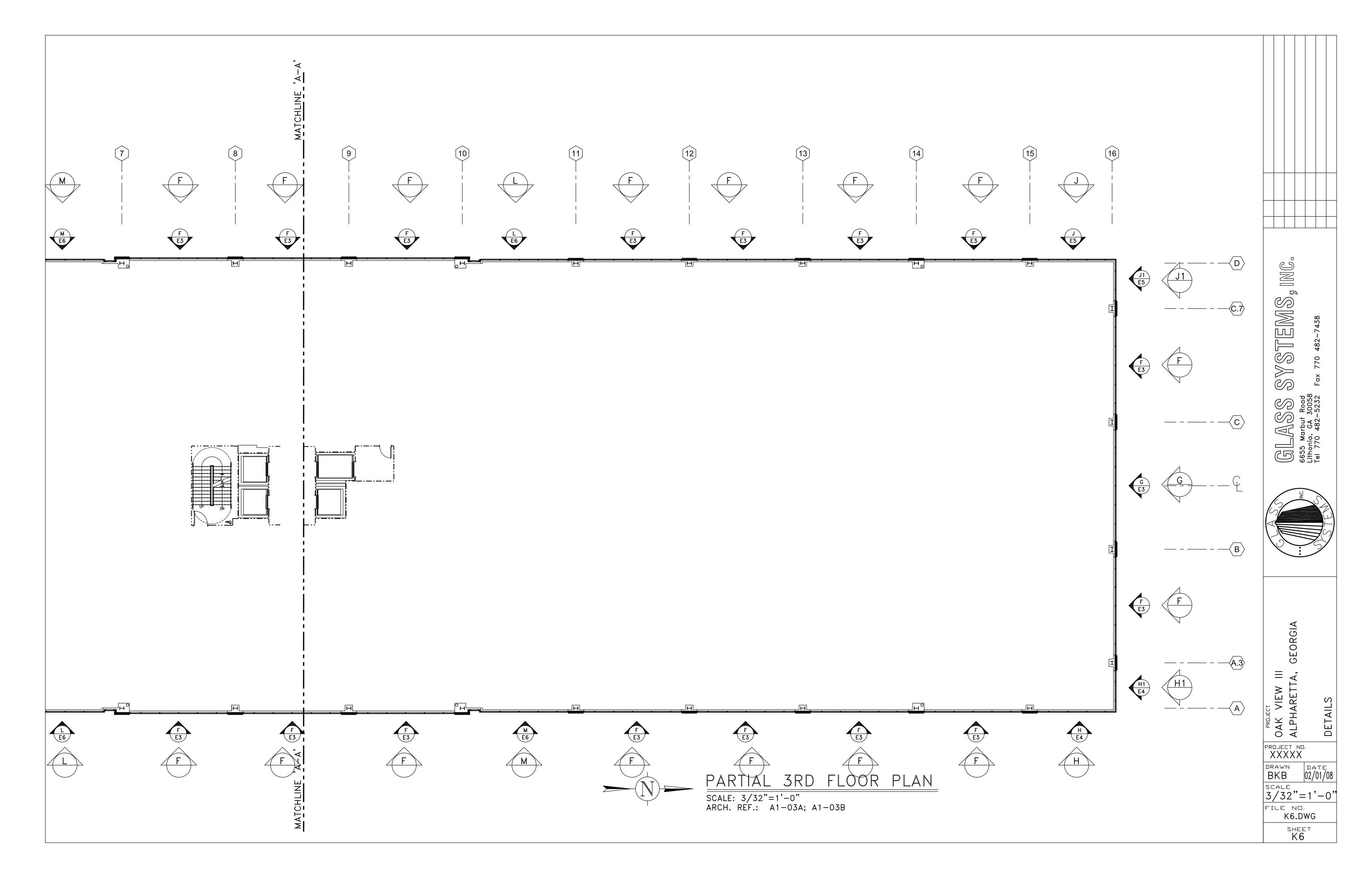


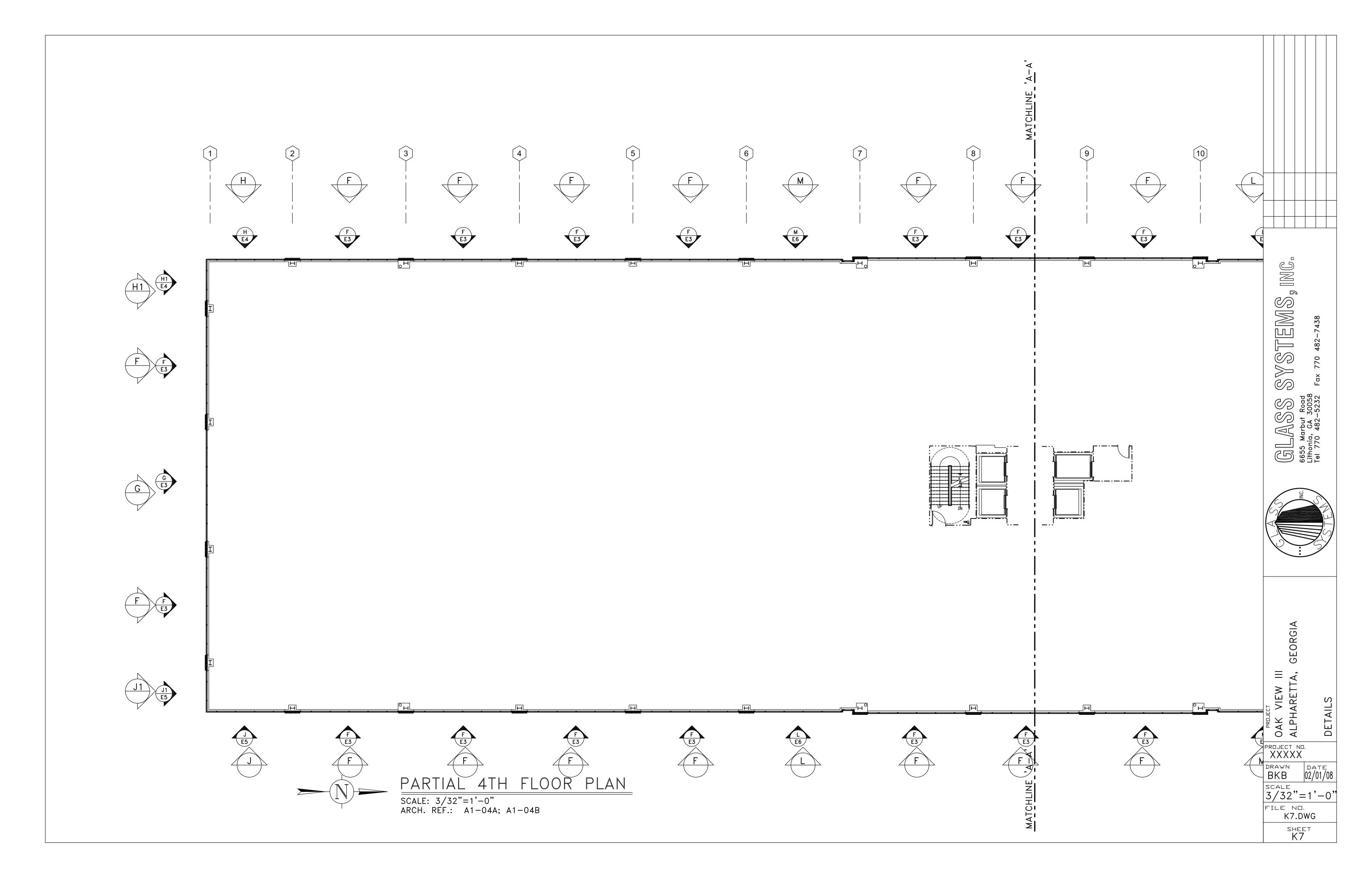




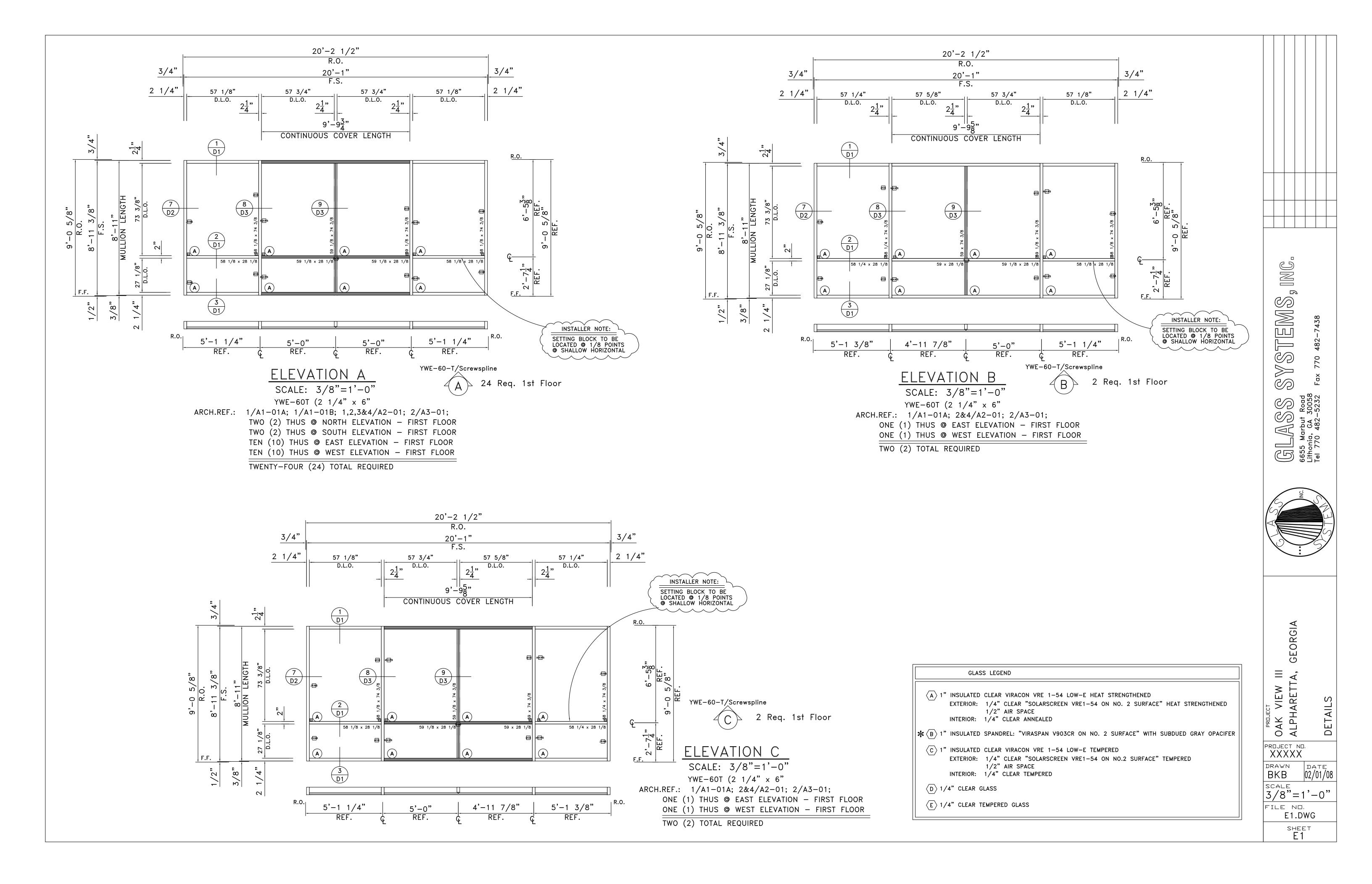


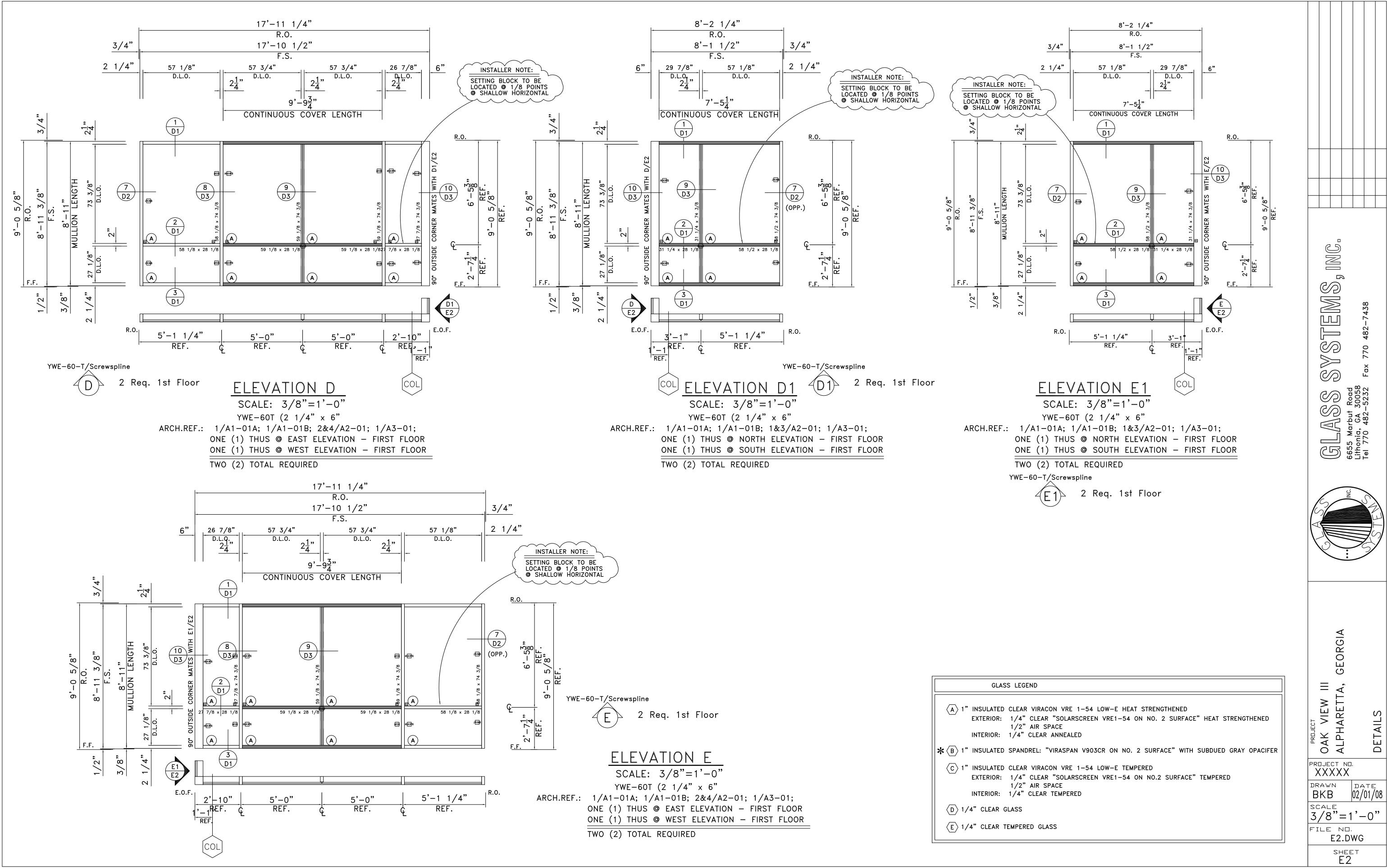


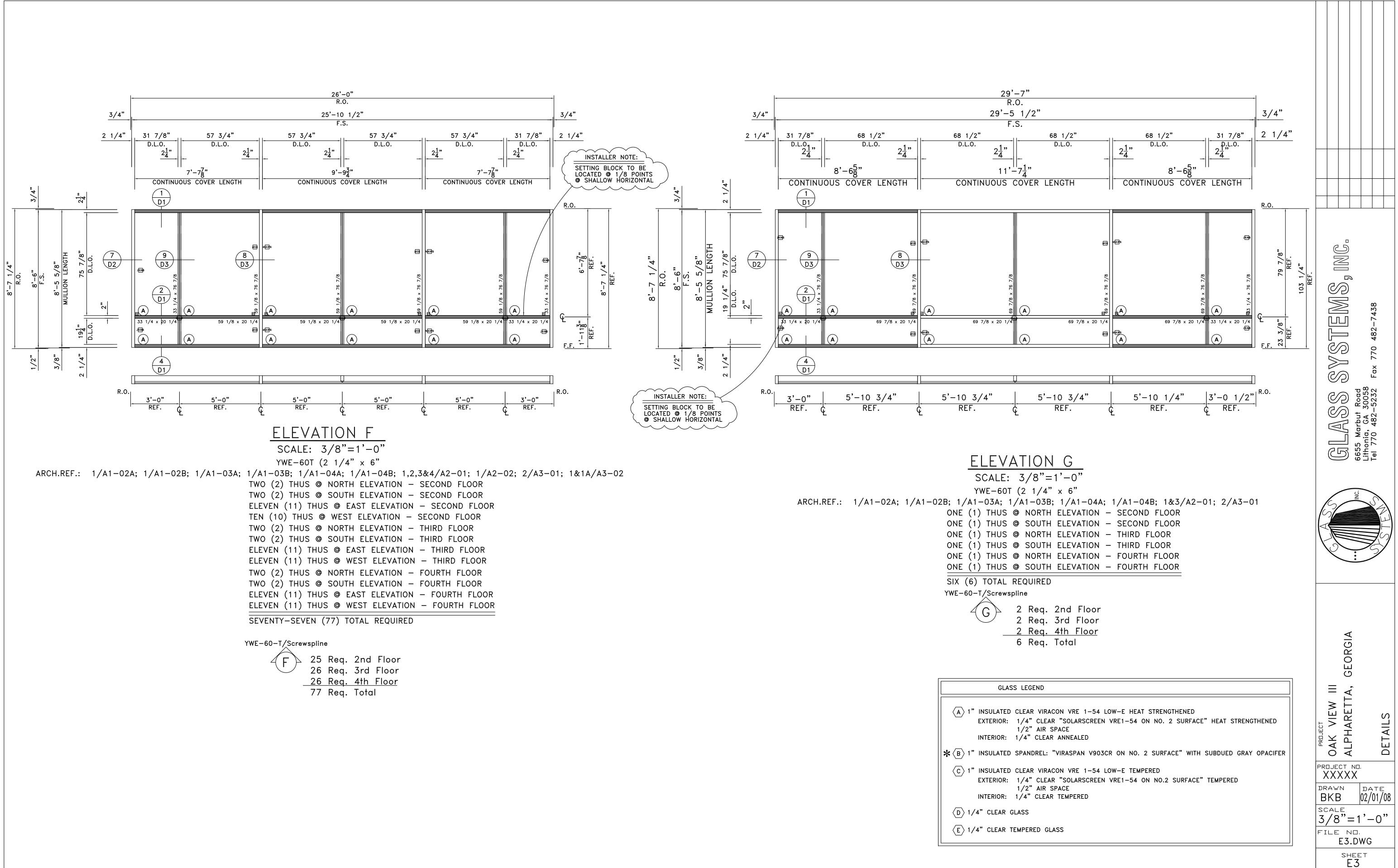






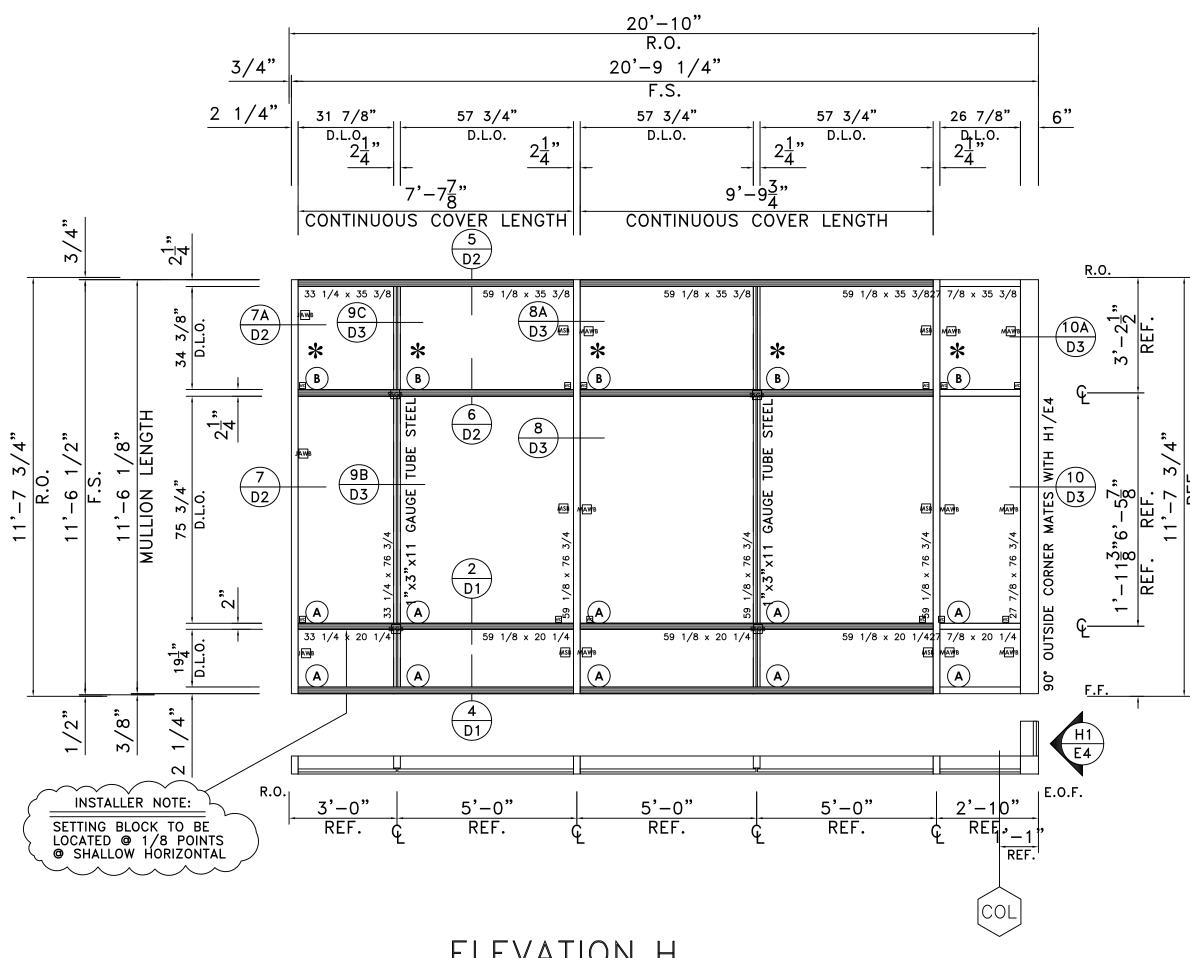






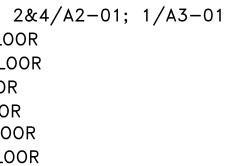
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	ONE (1) THUS @ 1	NORT

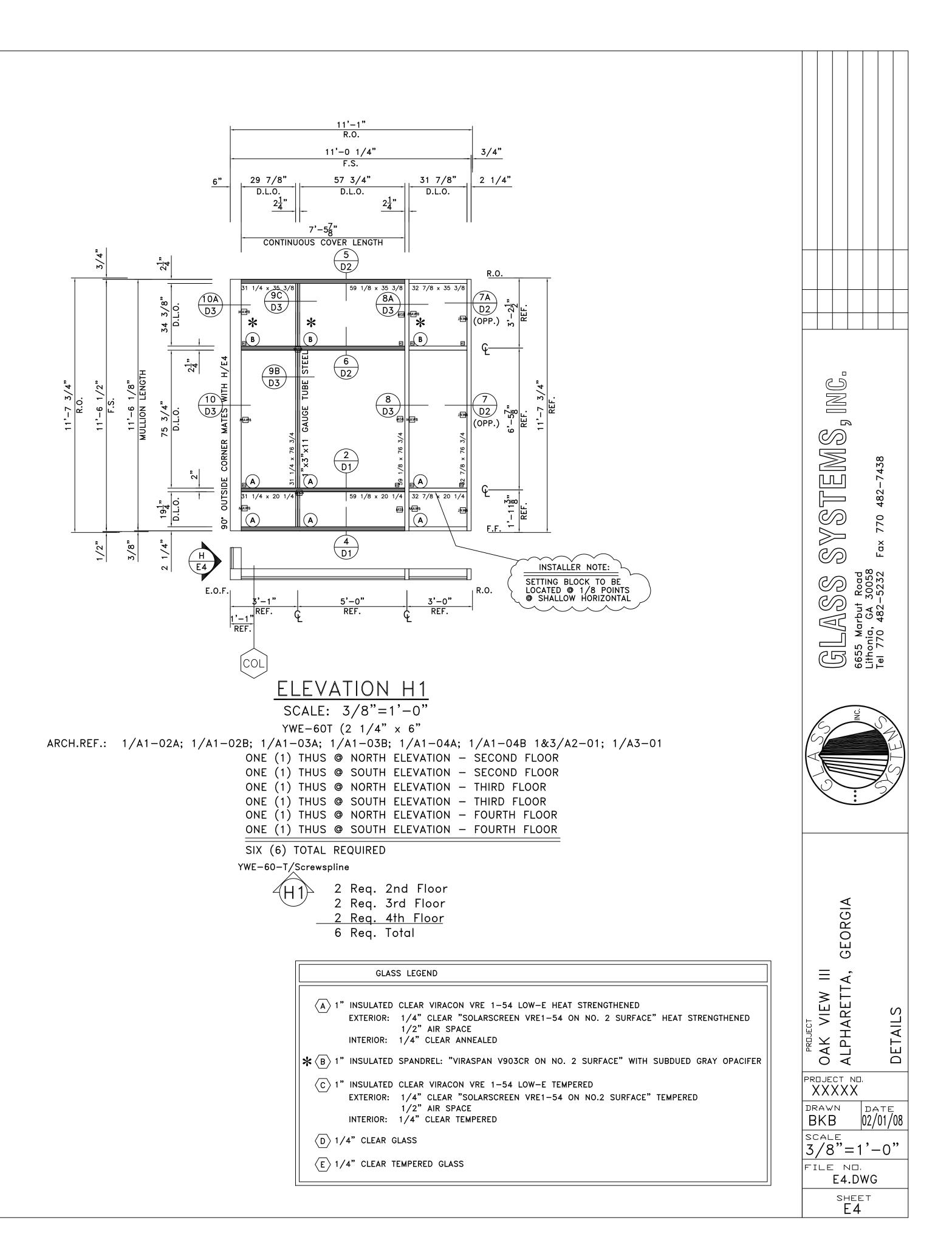
ONE (1)	THUS	0	SOUT
ONE (1)	THUS	0	NOR
ONE (1)	THUS	0	SOUT
ONE (1)			
ONE (1)	THUS	0	SOUT
SIX (6)	TOTAL	RE	QUIRE
YWE-60-T	/Screws	plin	е
4	G	2	Req
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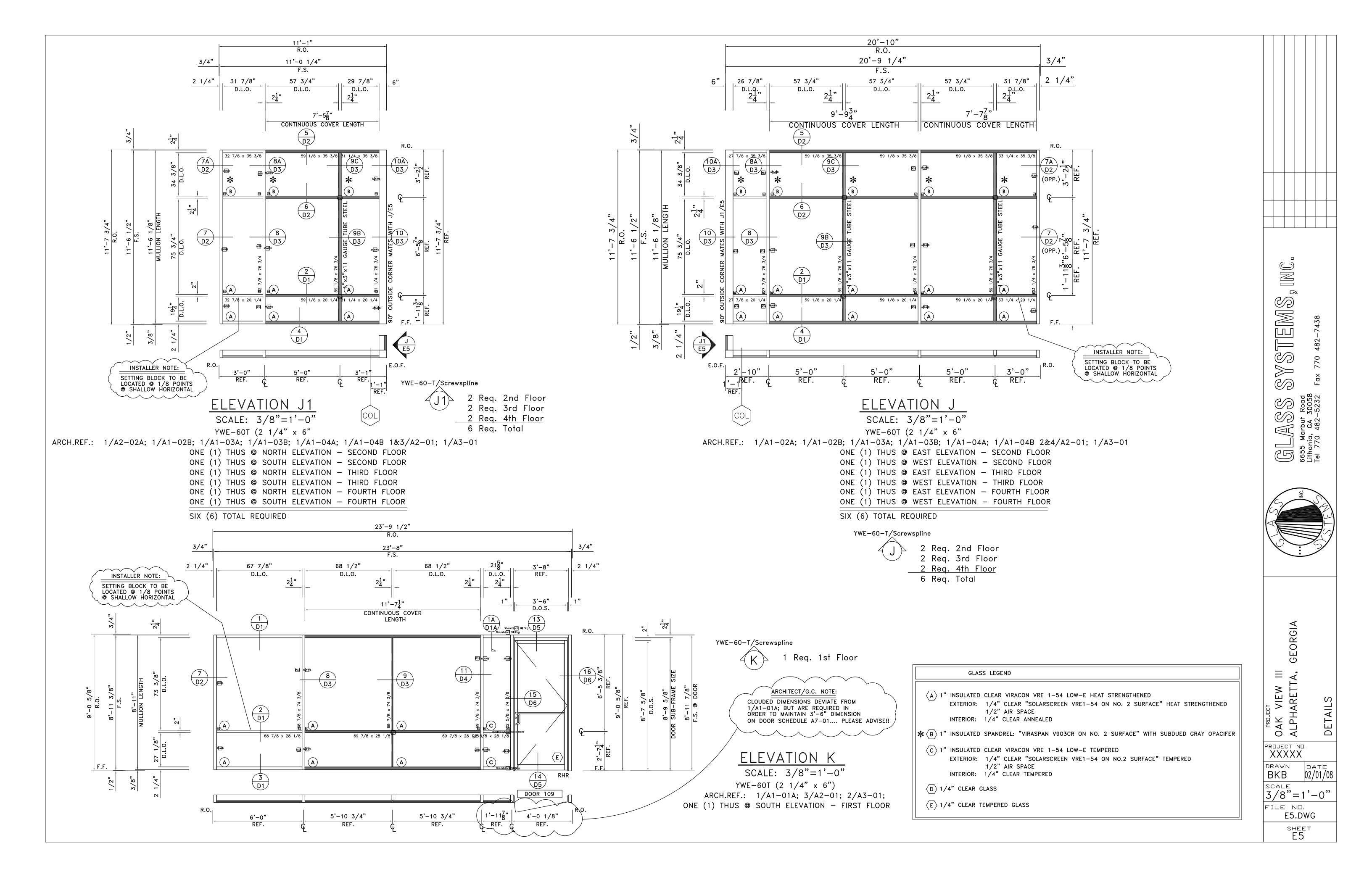


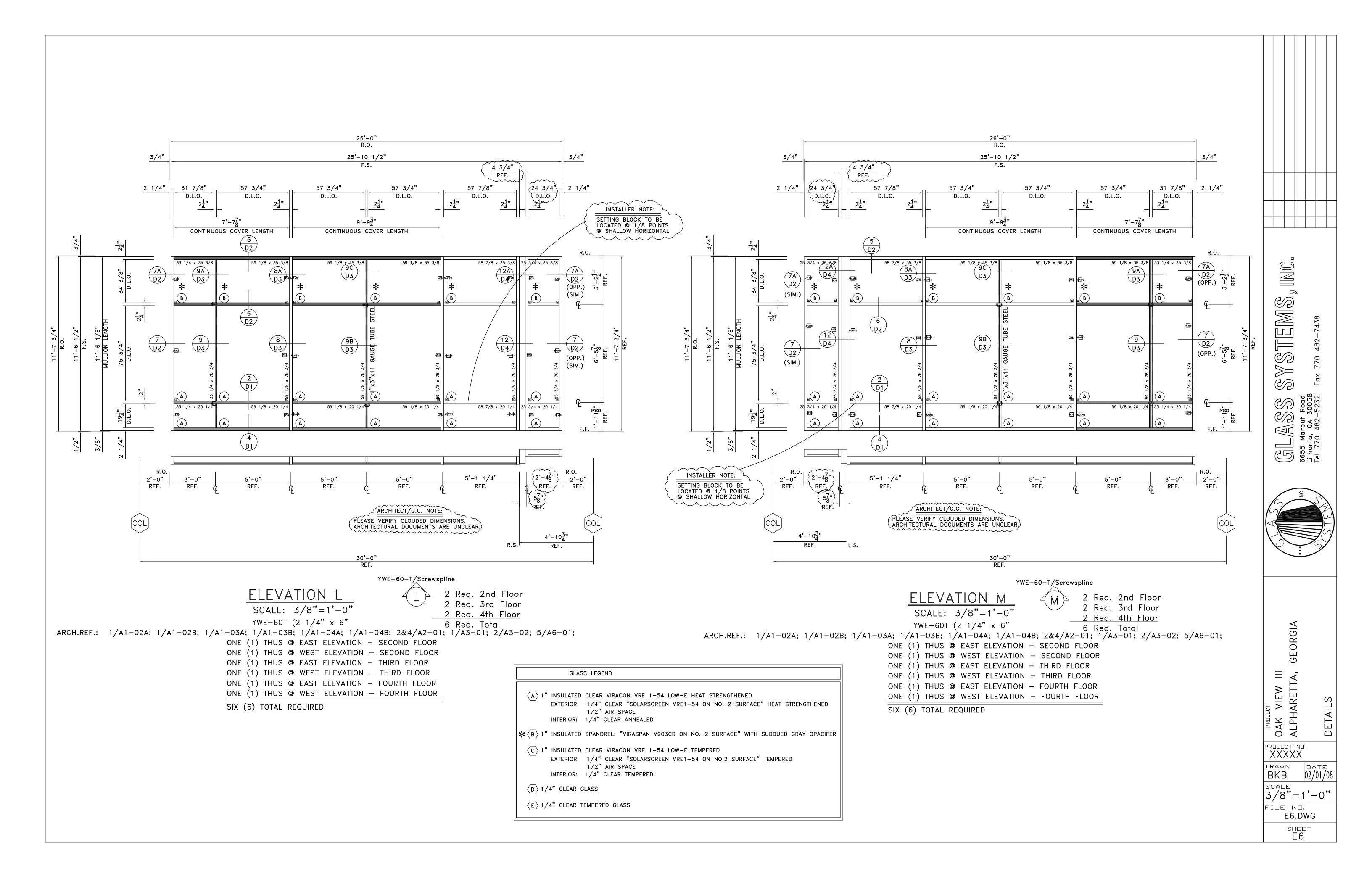
	ELEVATION H					
SCALE: 3/8"=1'-0"						
	YWE-60T (2 1/4" × 6"					
ARCH.REF.:	1/A1-02A; 1/A1-02B; 1/A1-03A; 1/A1-03B; 1/A1-04A; 1/A1-04B 2&4					
	ONE (1) THUS @ EAST ELEVATION - SECOND FLOOR					
	ONE (1) THUS @ WEST ELEVATION - SECOND FLOOR					
	ONE (1) THUS @ EAST ELEVATION — THIRD FLOOR					
	ONE (1) THUS @ WEST ELEVATION - THIRD FLOOR					
	ONE (1) THUS @ EAST ELEVATION – FOURTH FLOOR					
	ONE (1) THUS @ WEST ELEVATION - FOURTH FLOOR					
	SIX (6) TOTAL REQUIRED					
YWE-60-T/Screwspline						

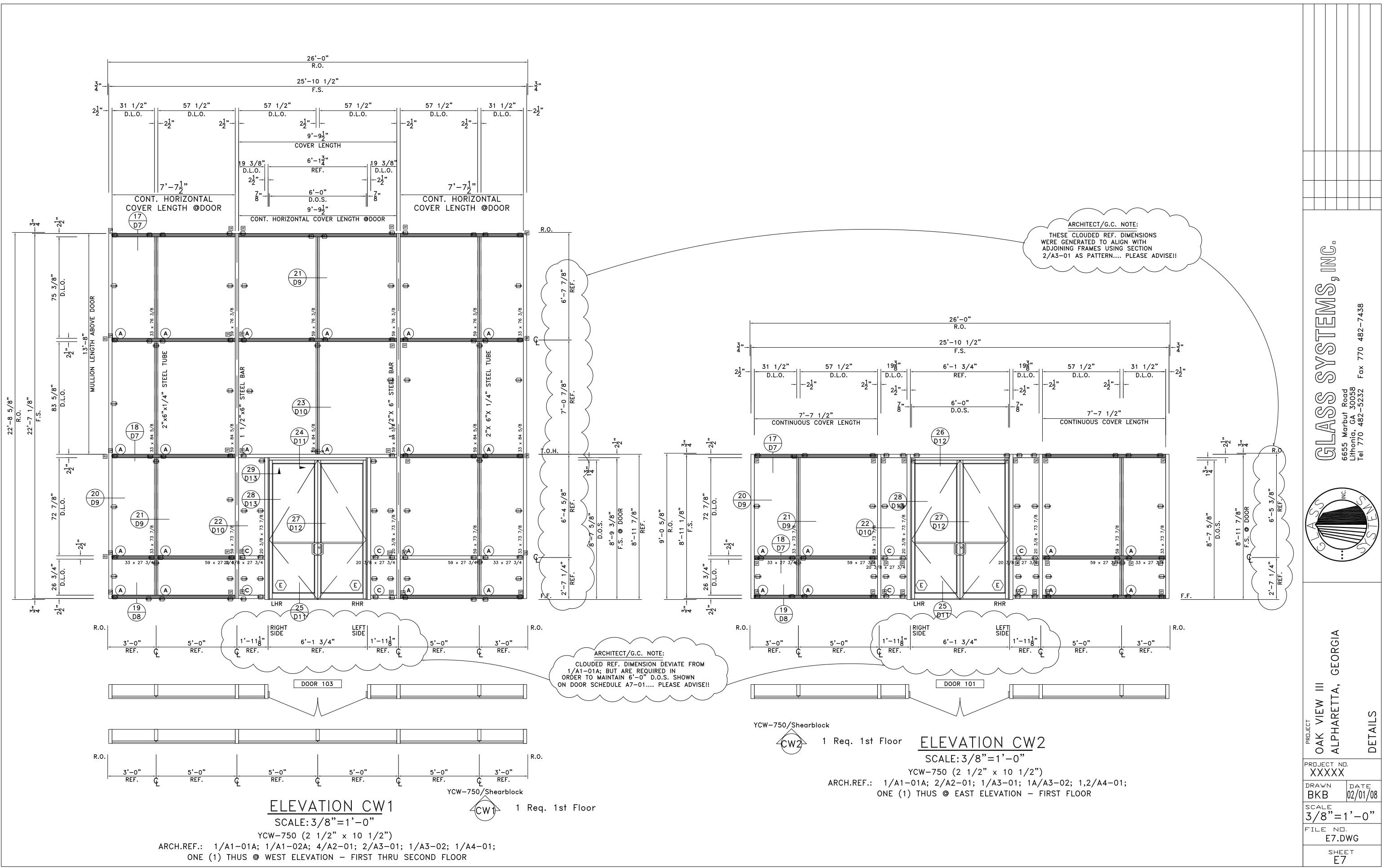
	opini			
$\left( H \right)$	2	Req.	2nd	Floor
	2	Req.	3rd	Floor
_	2	Req.	4th	Floor
	6	Req.	Tota	

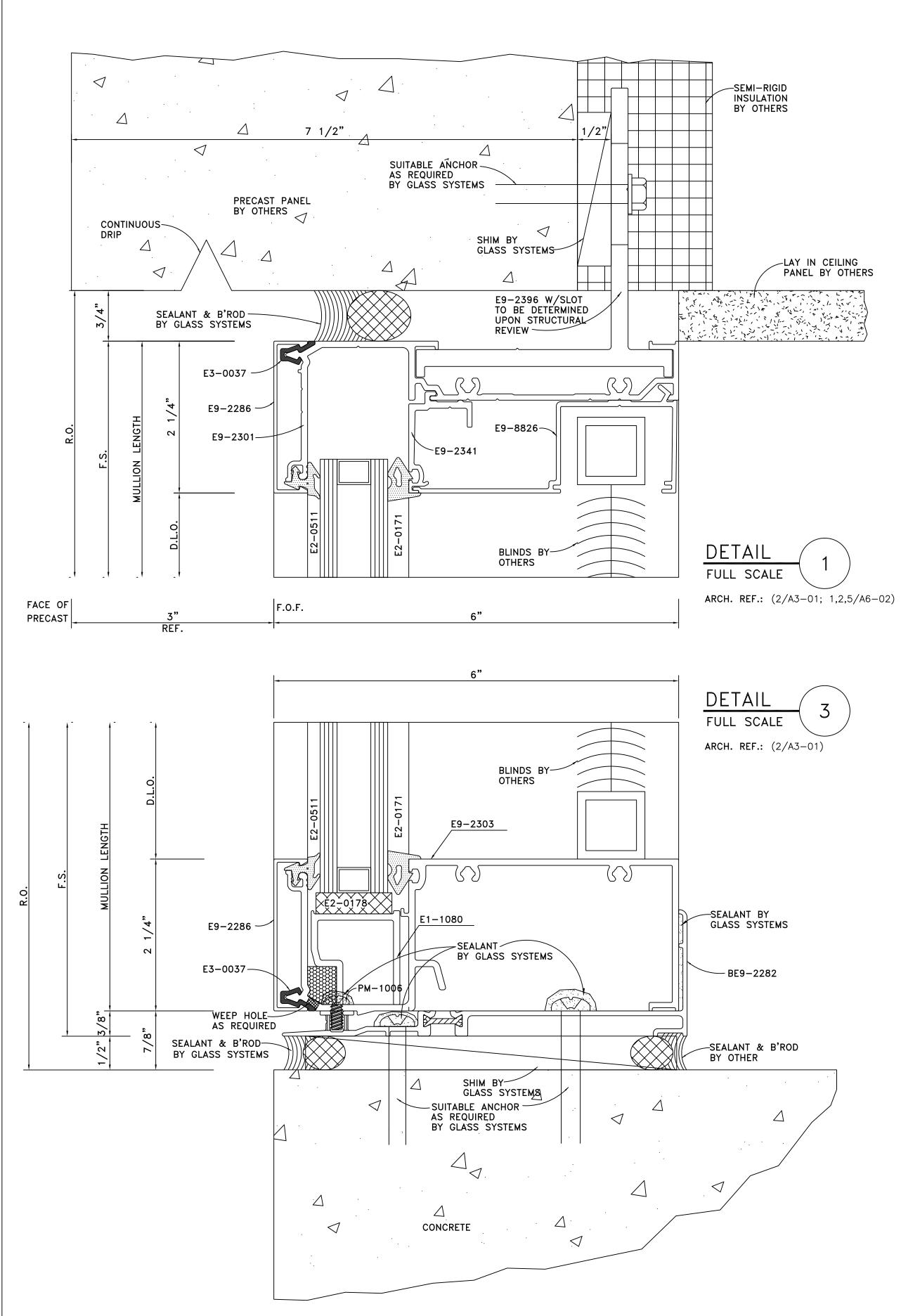


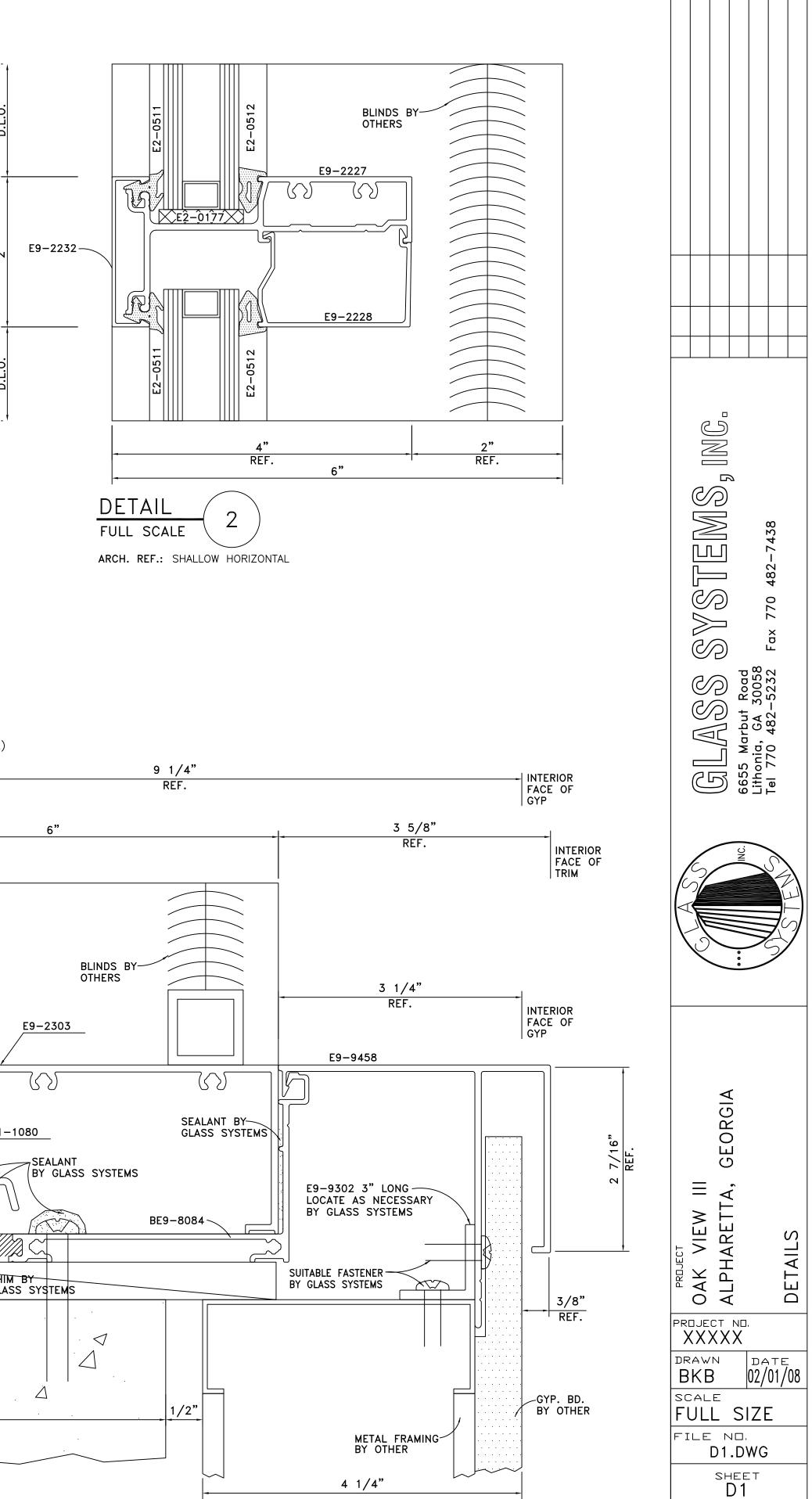


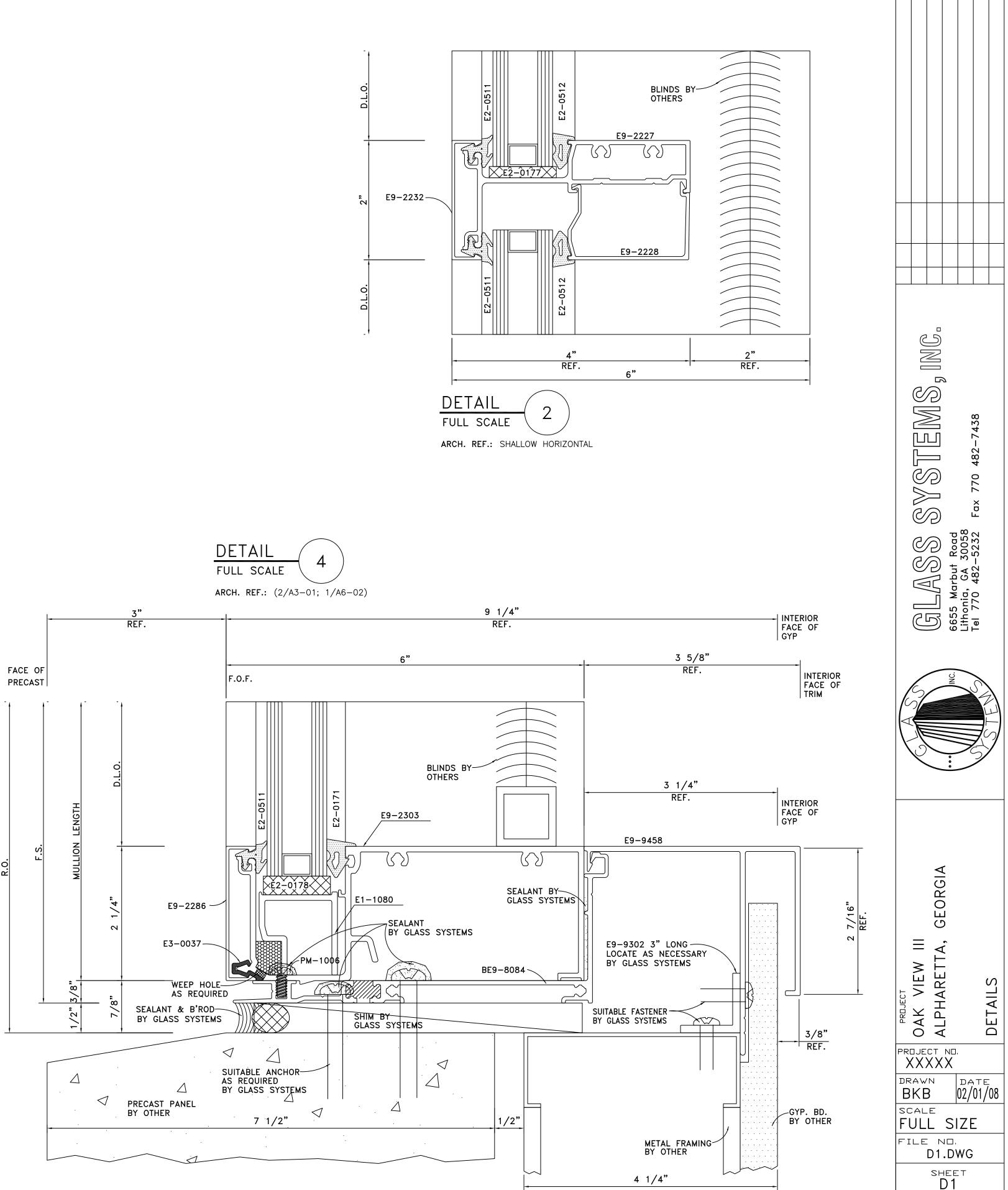




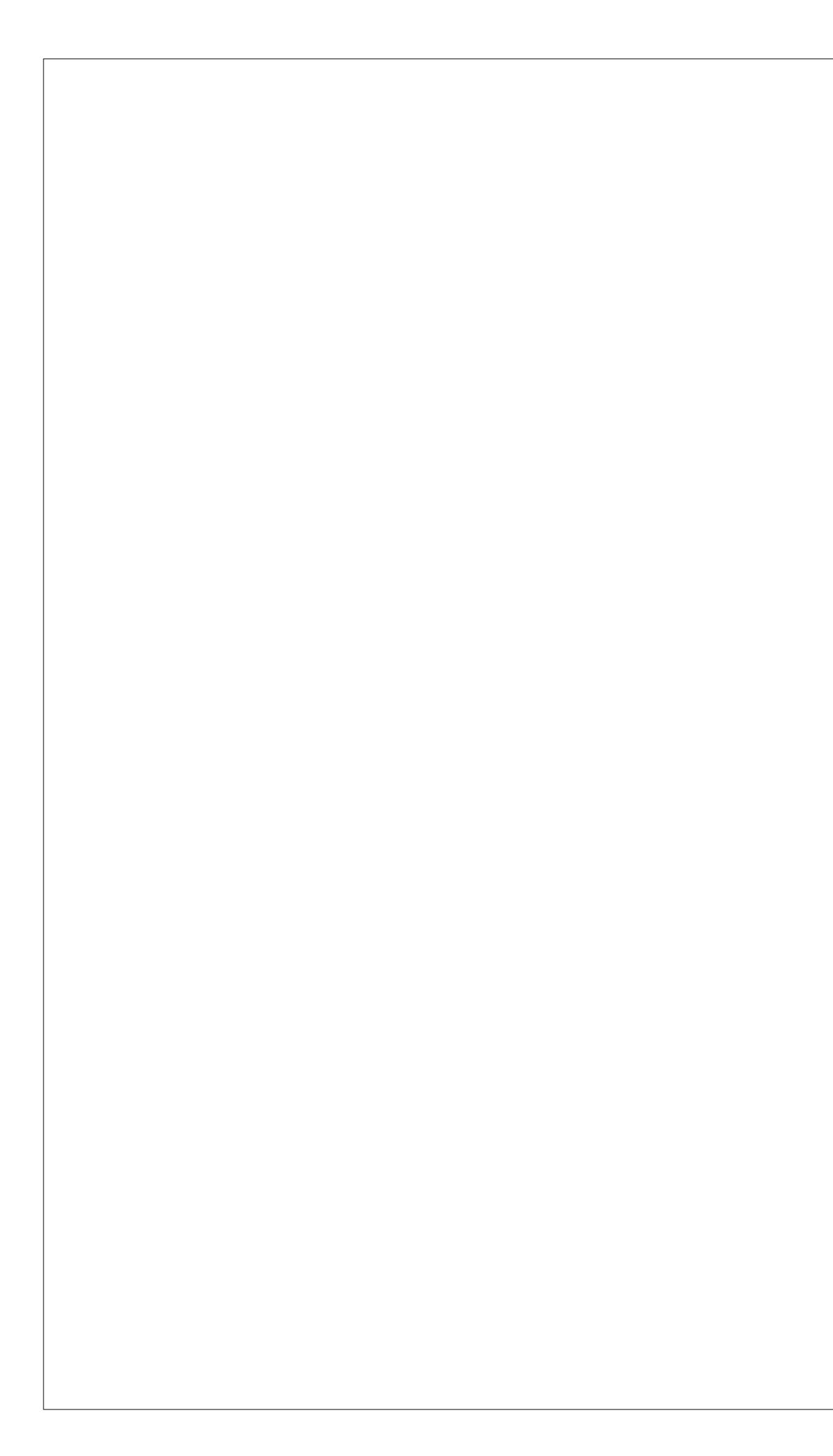


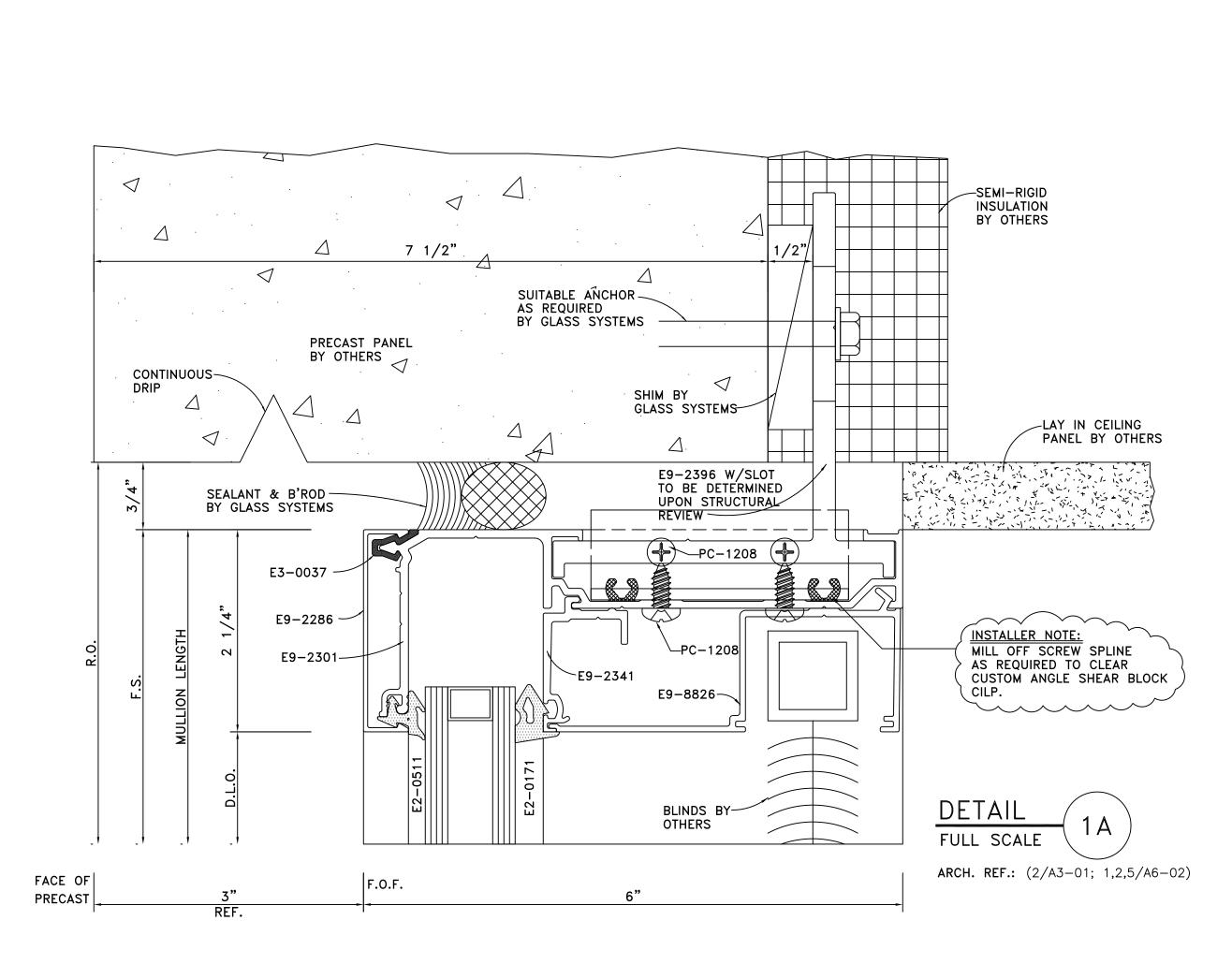


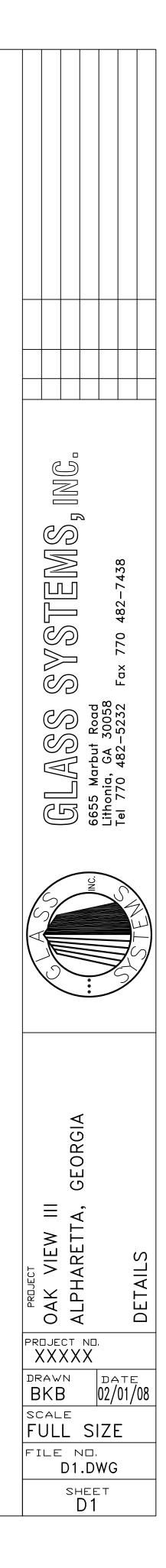


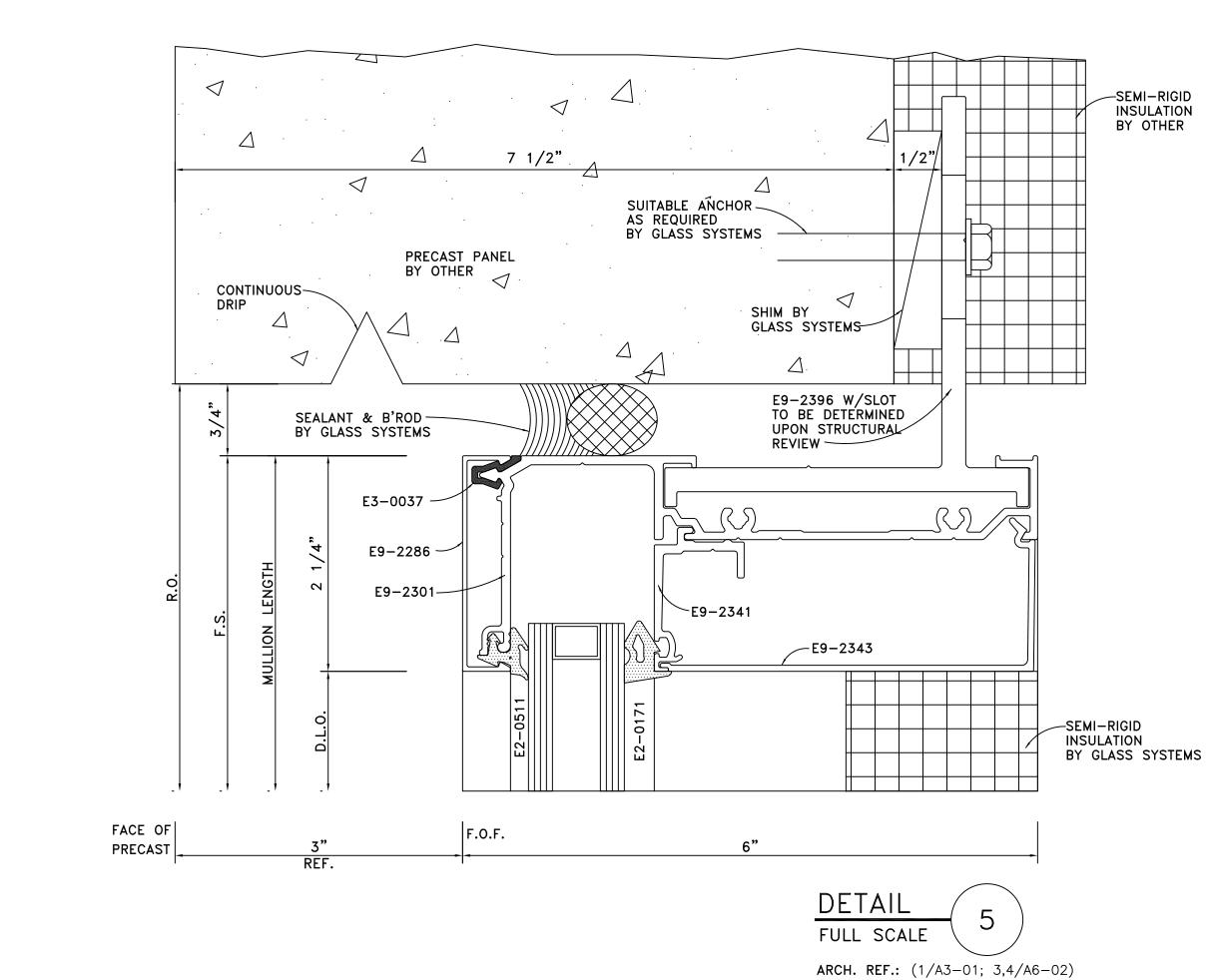




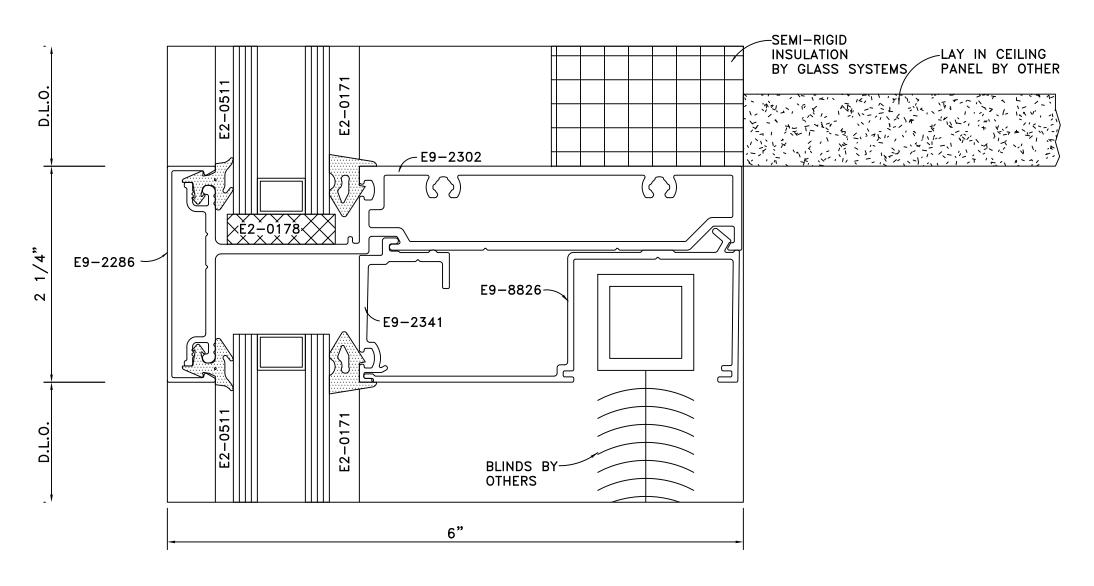




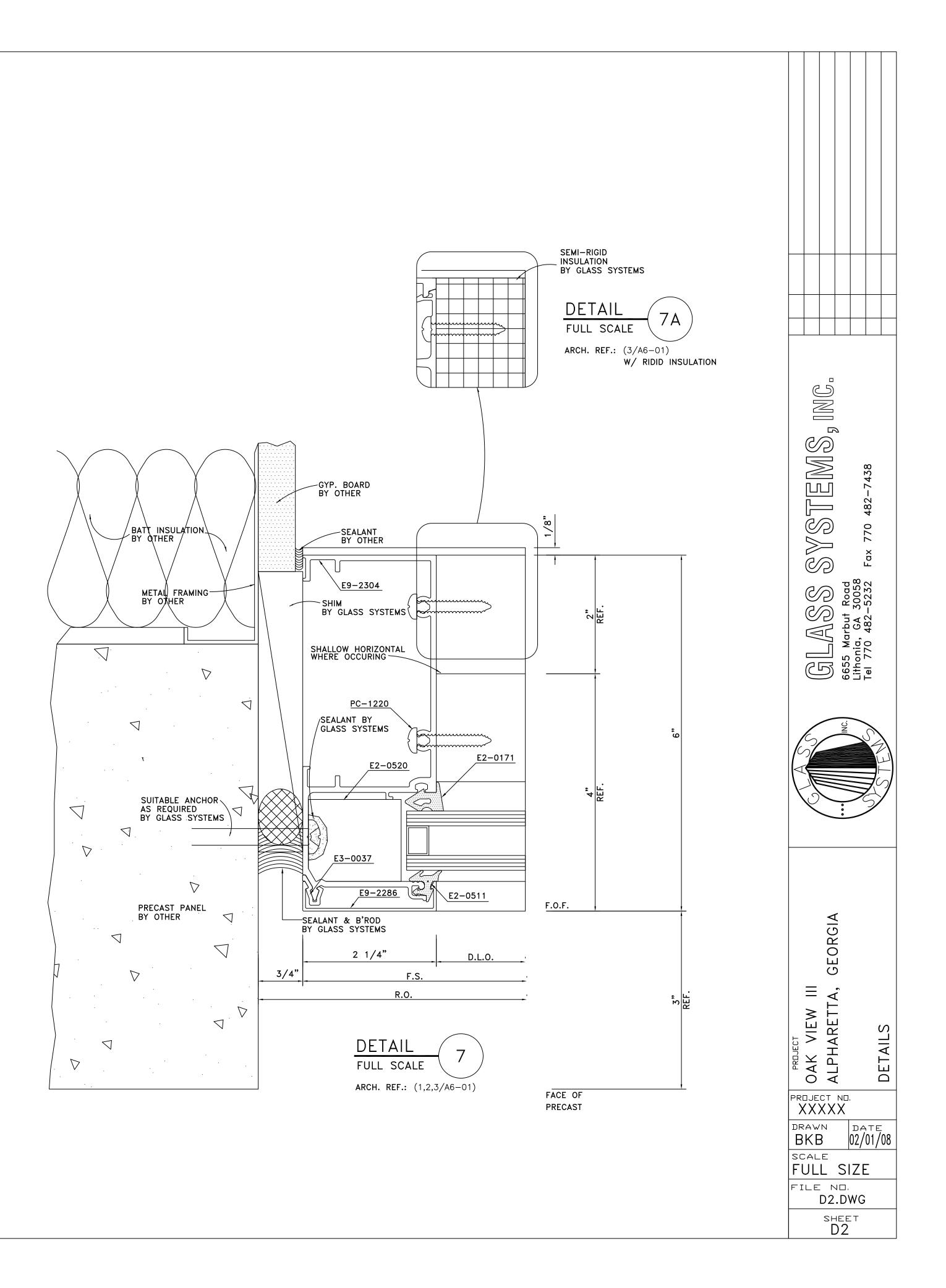


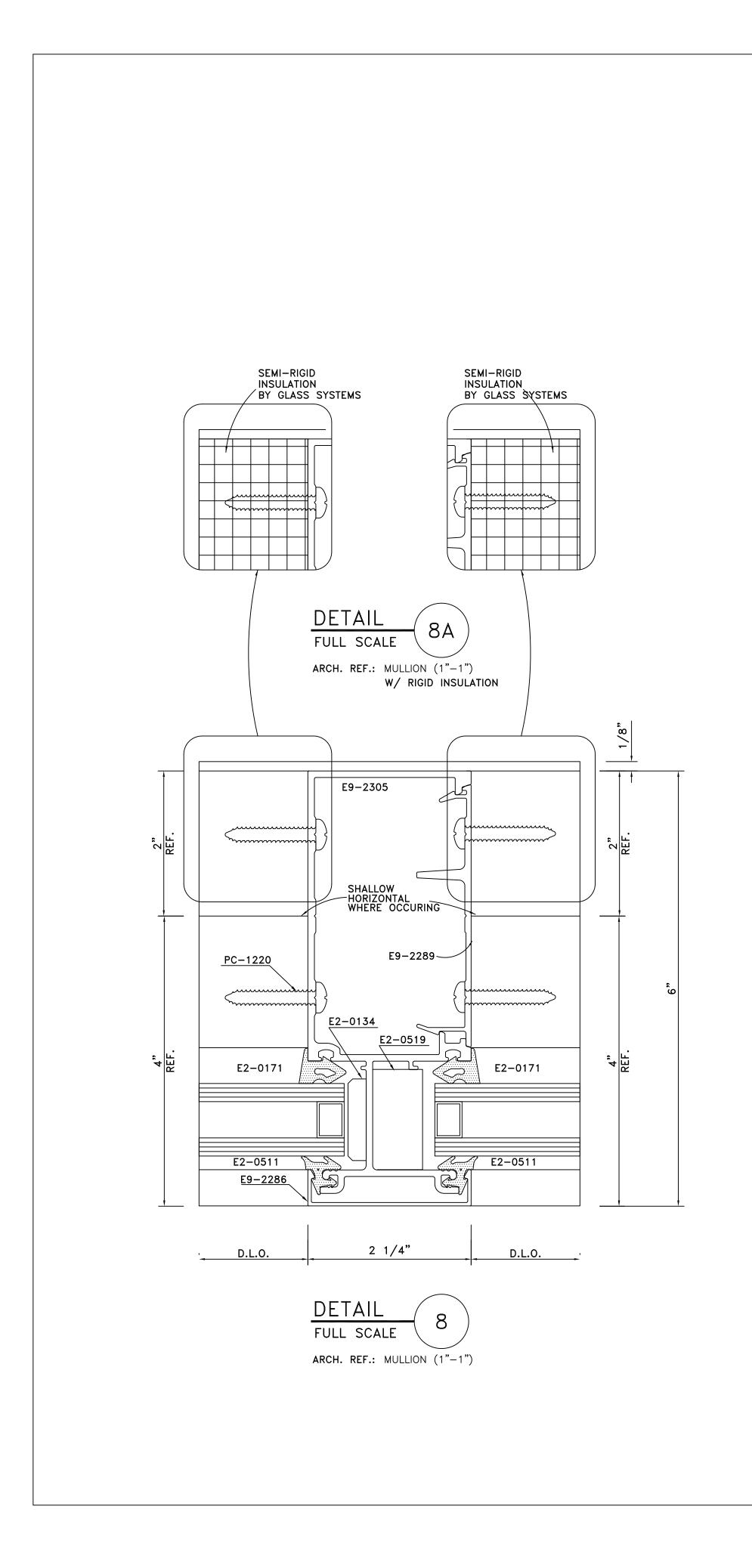


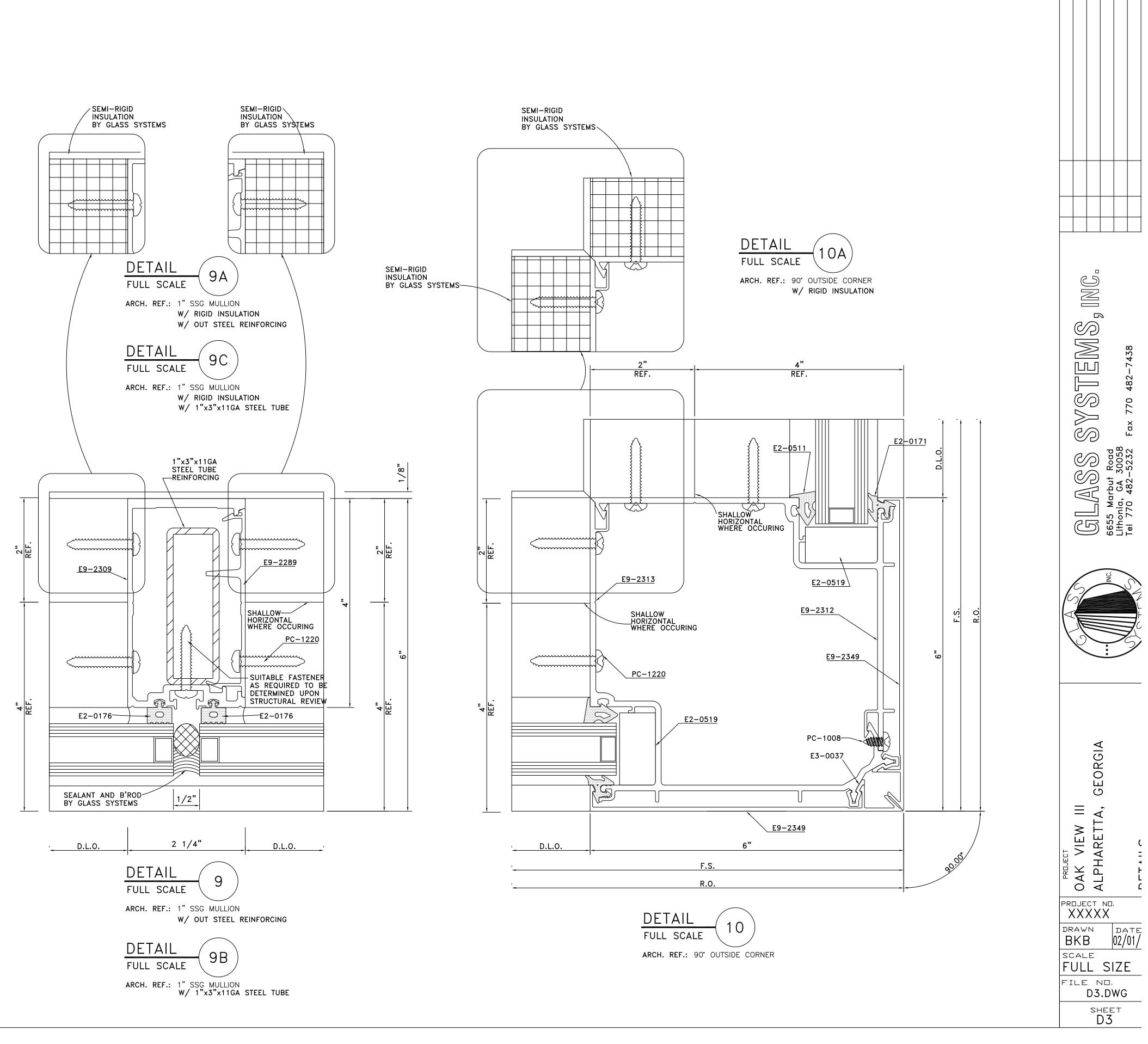
DETAIL FULL SCALE **ARCH. REF.:** (1/A3-01; 3,4/A6-02)

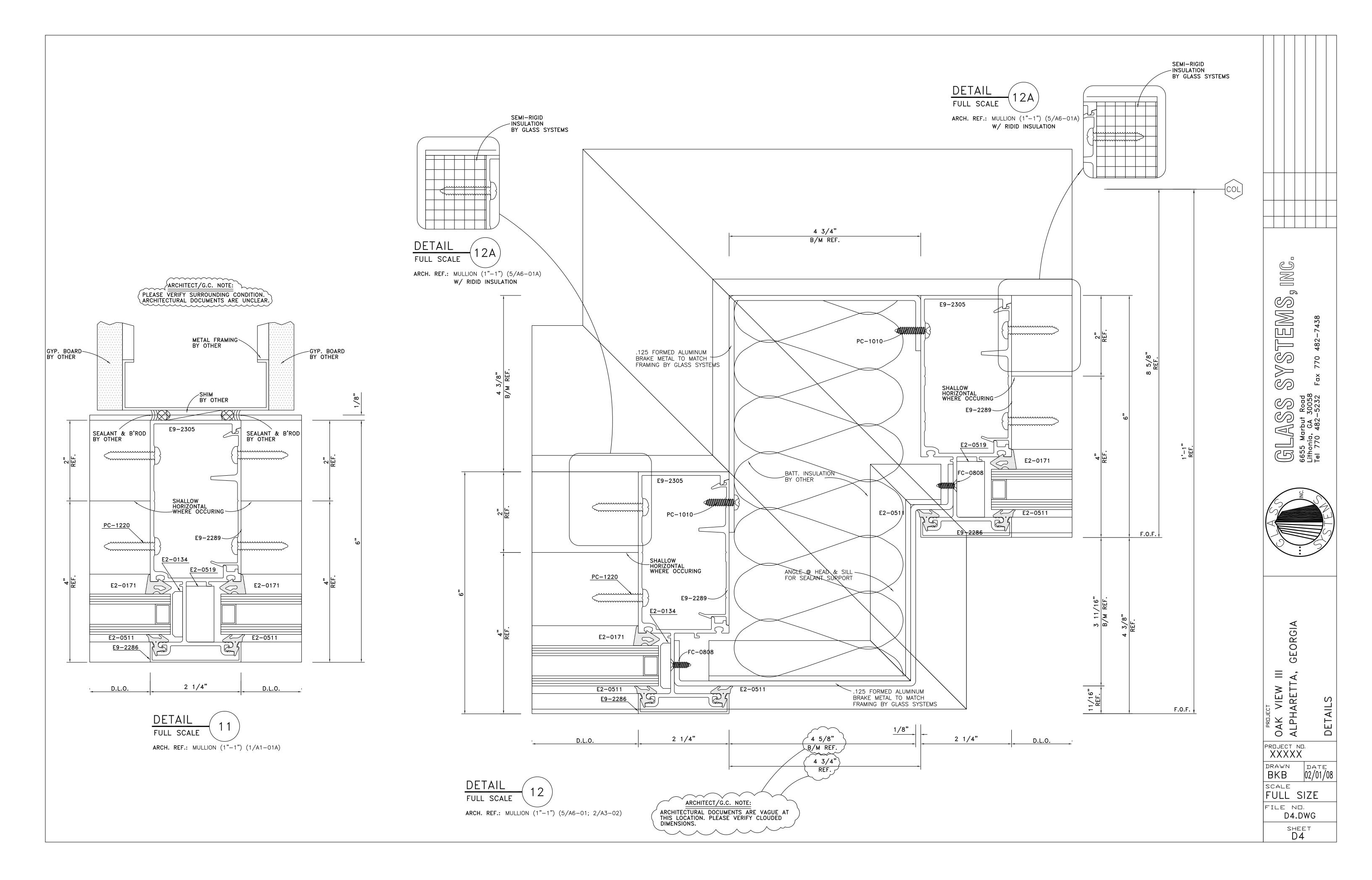


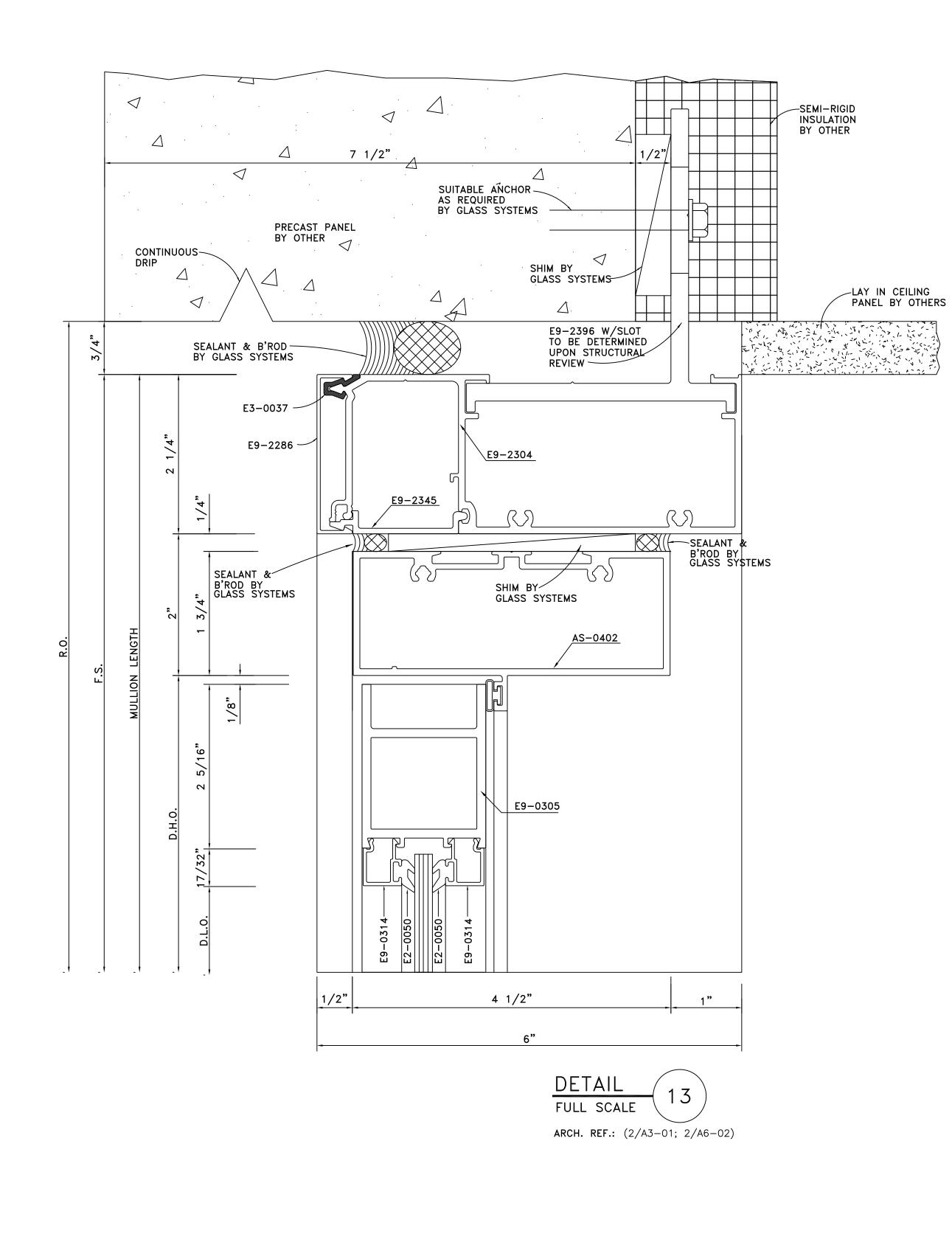


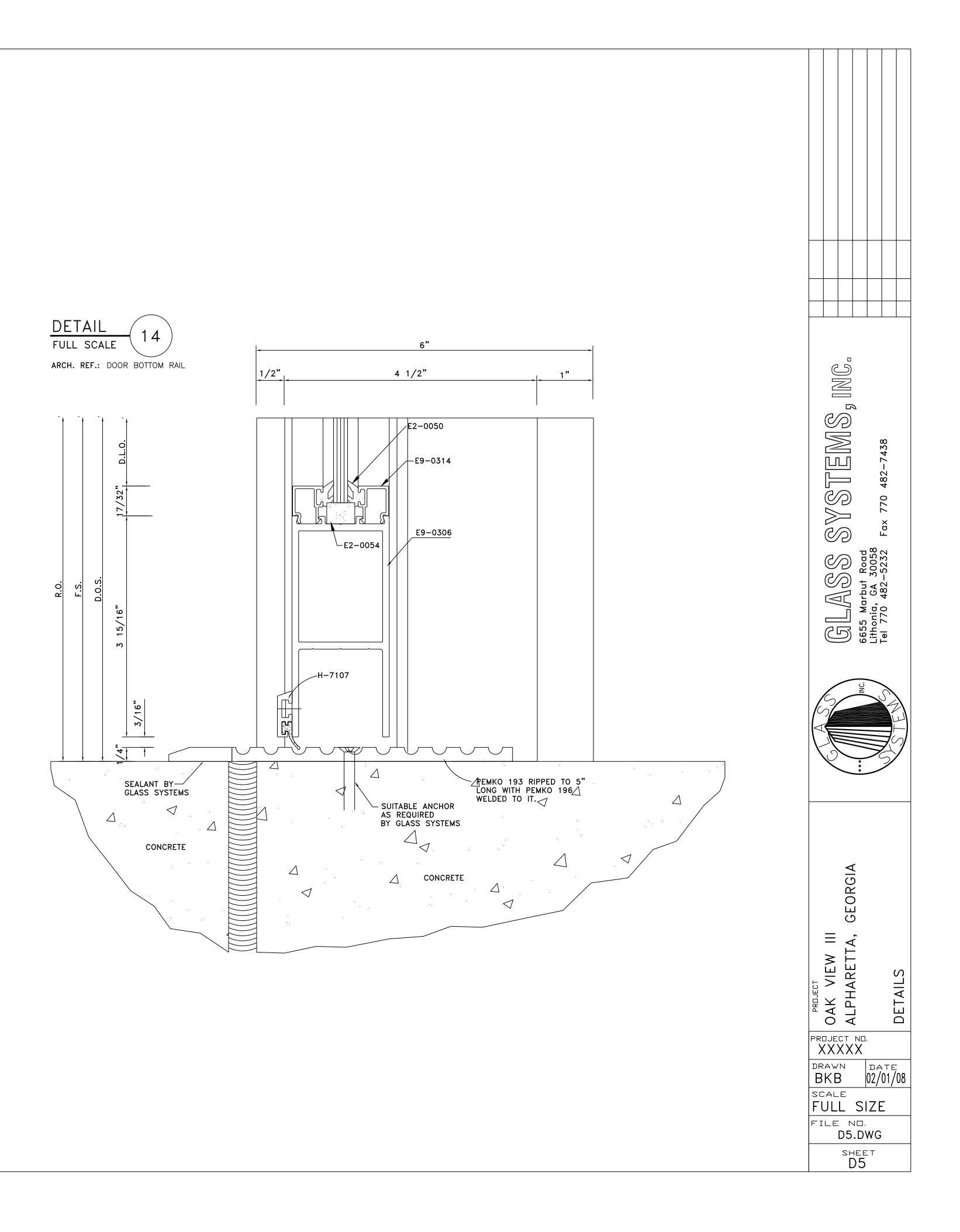


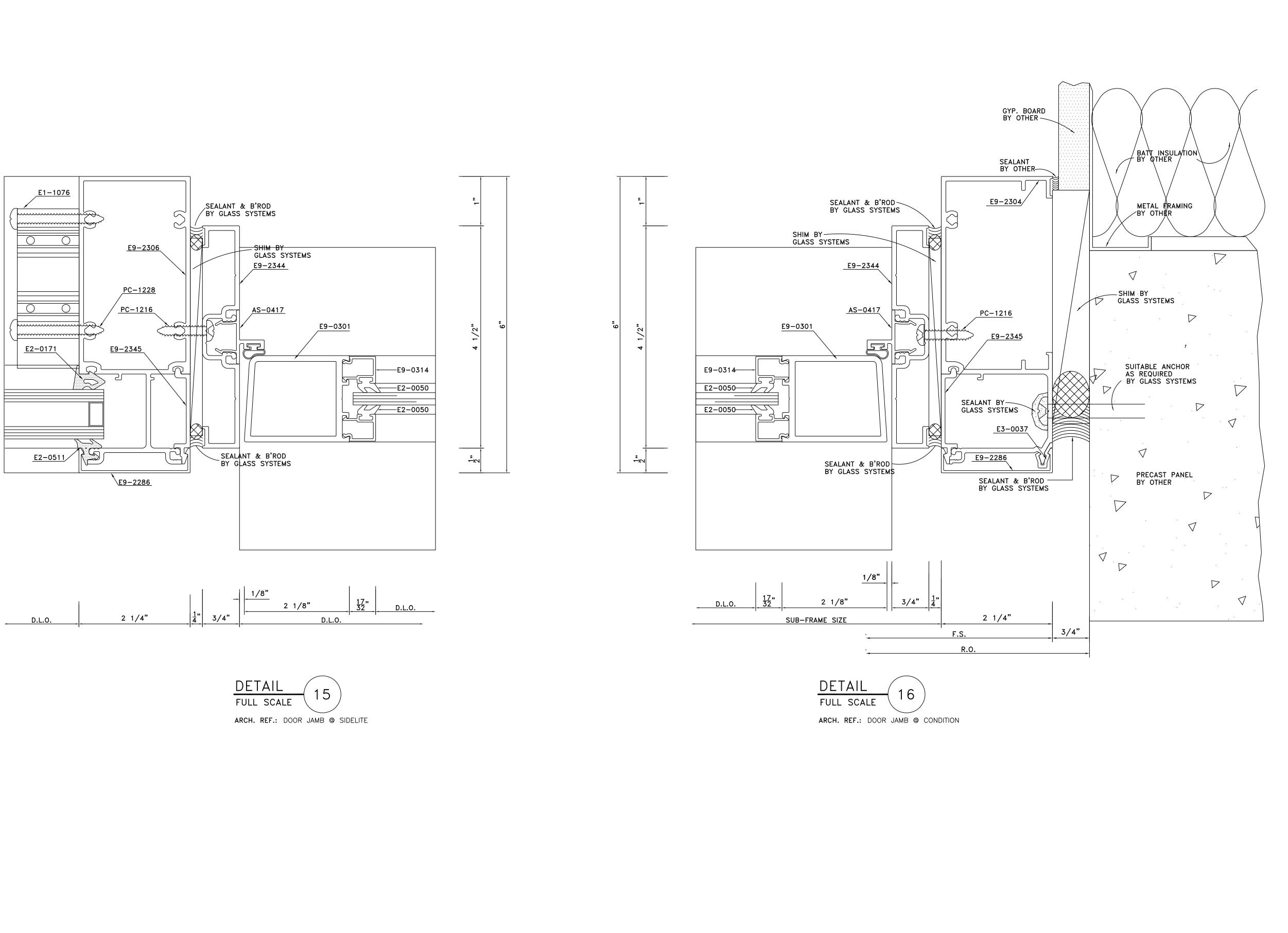


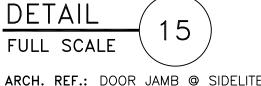




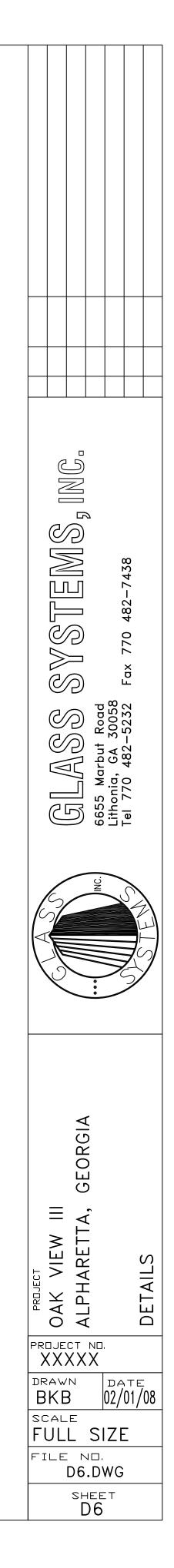


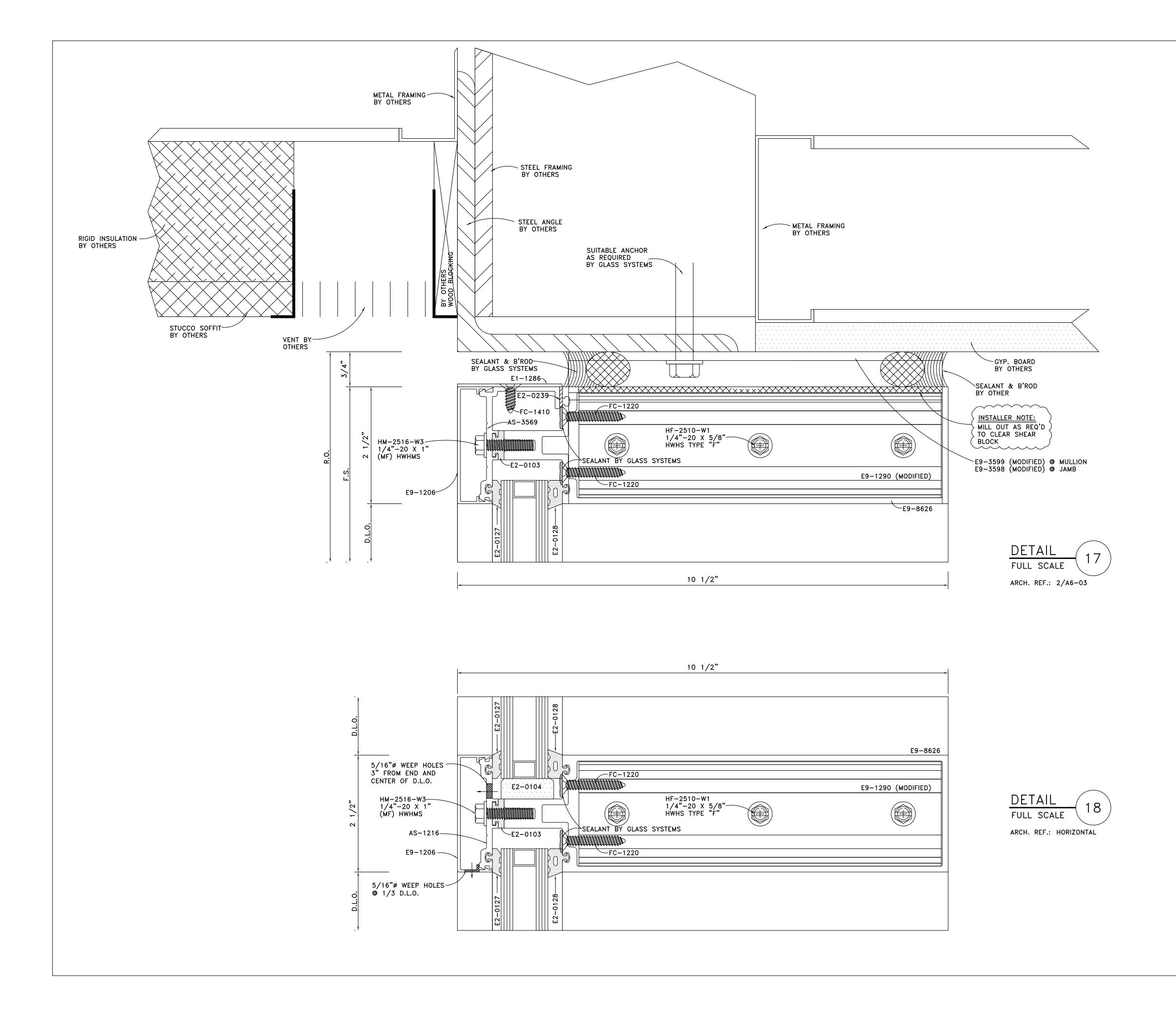


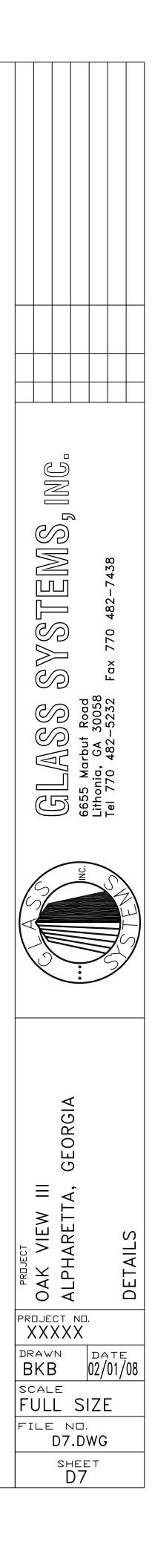


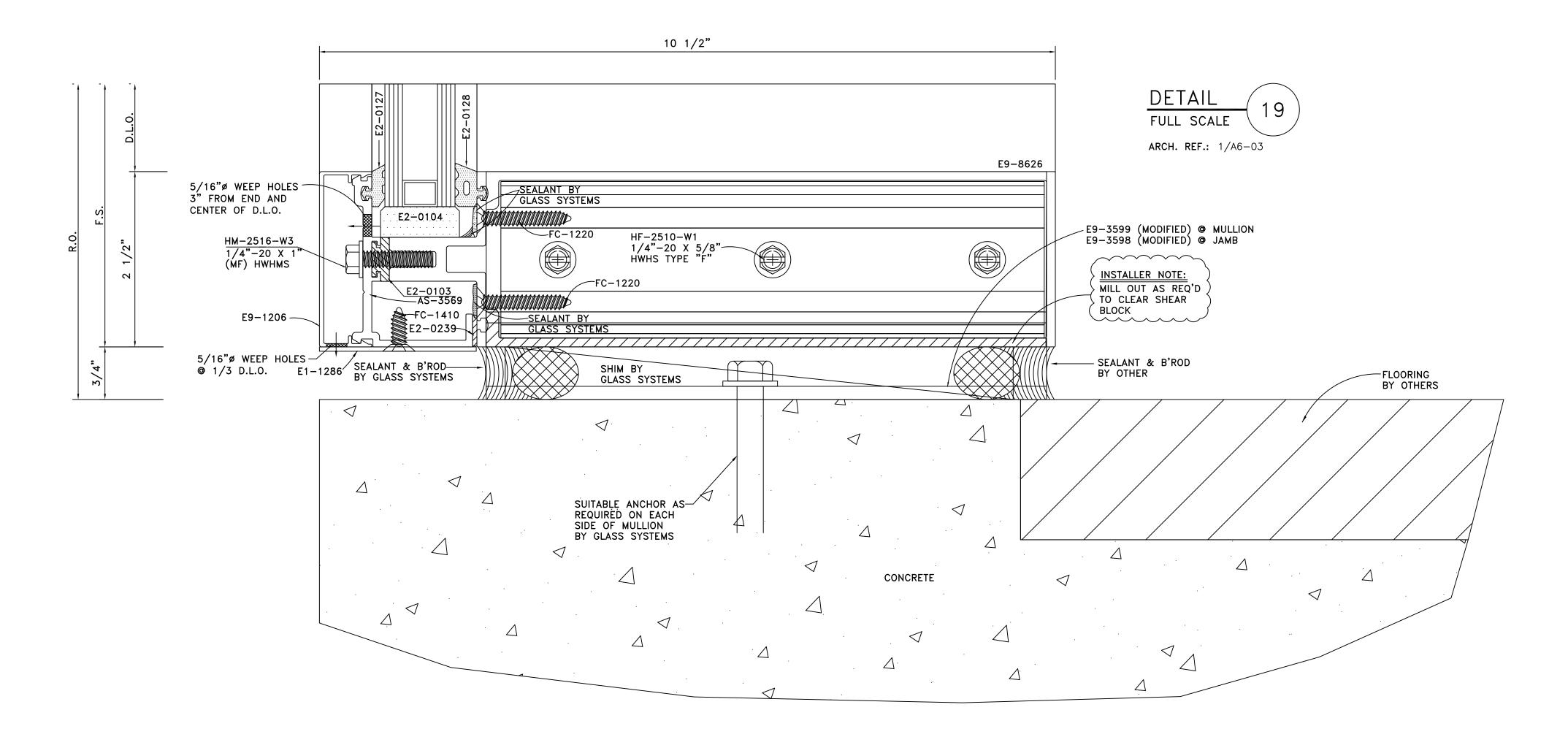


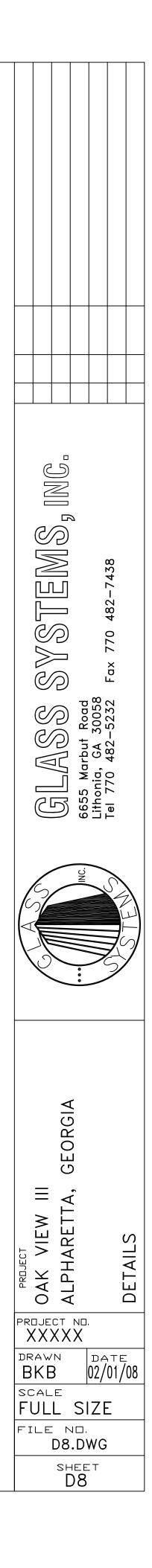


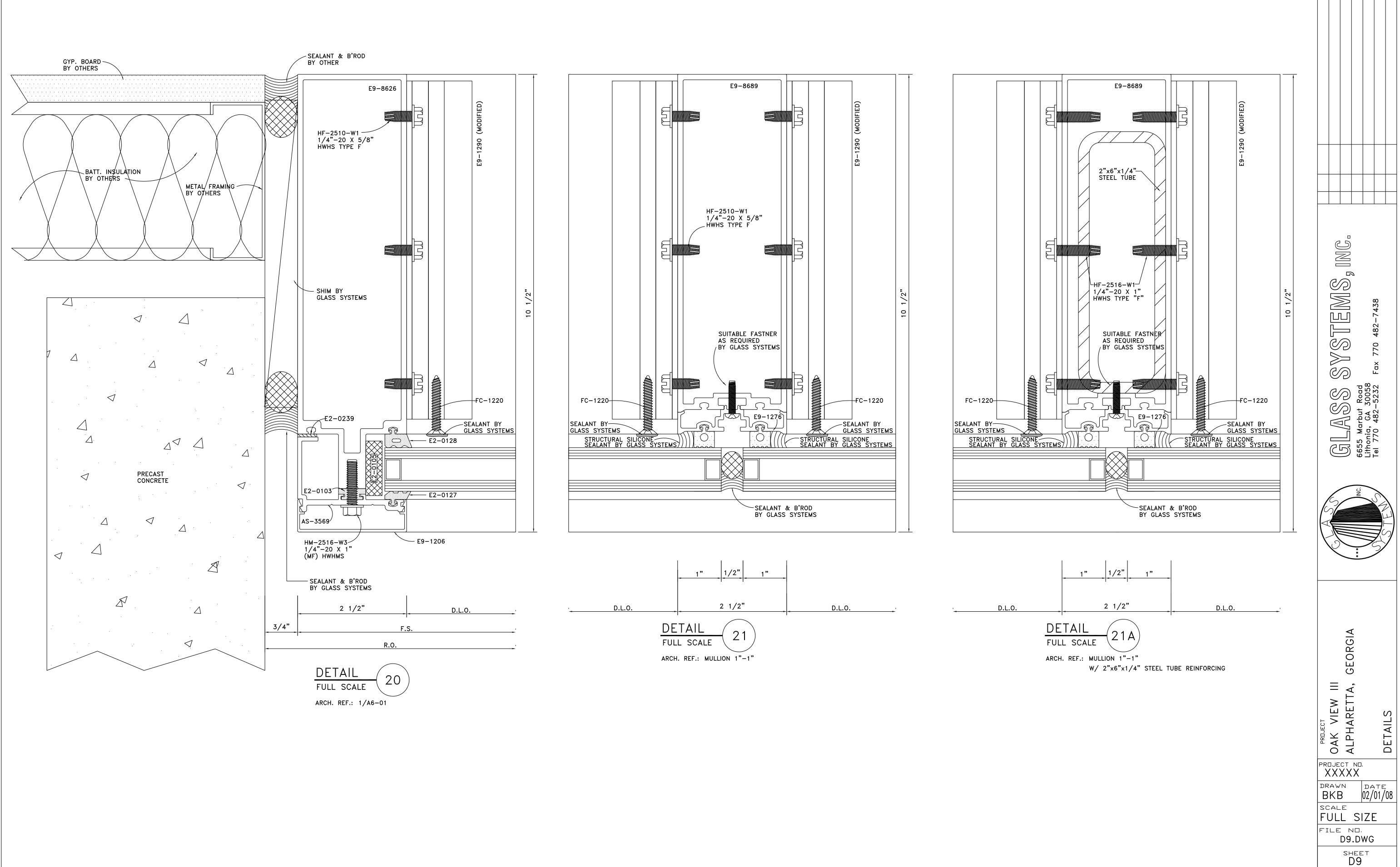


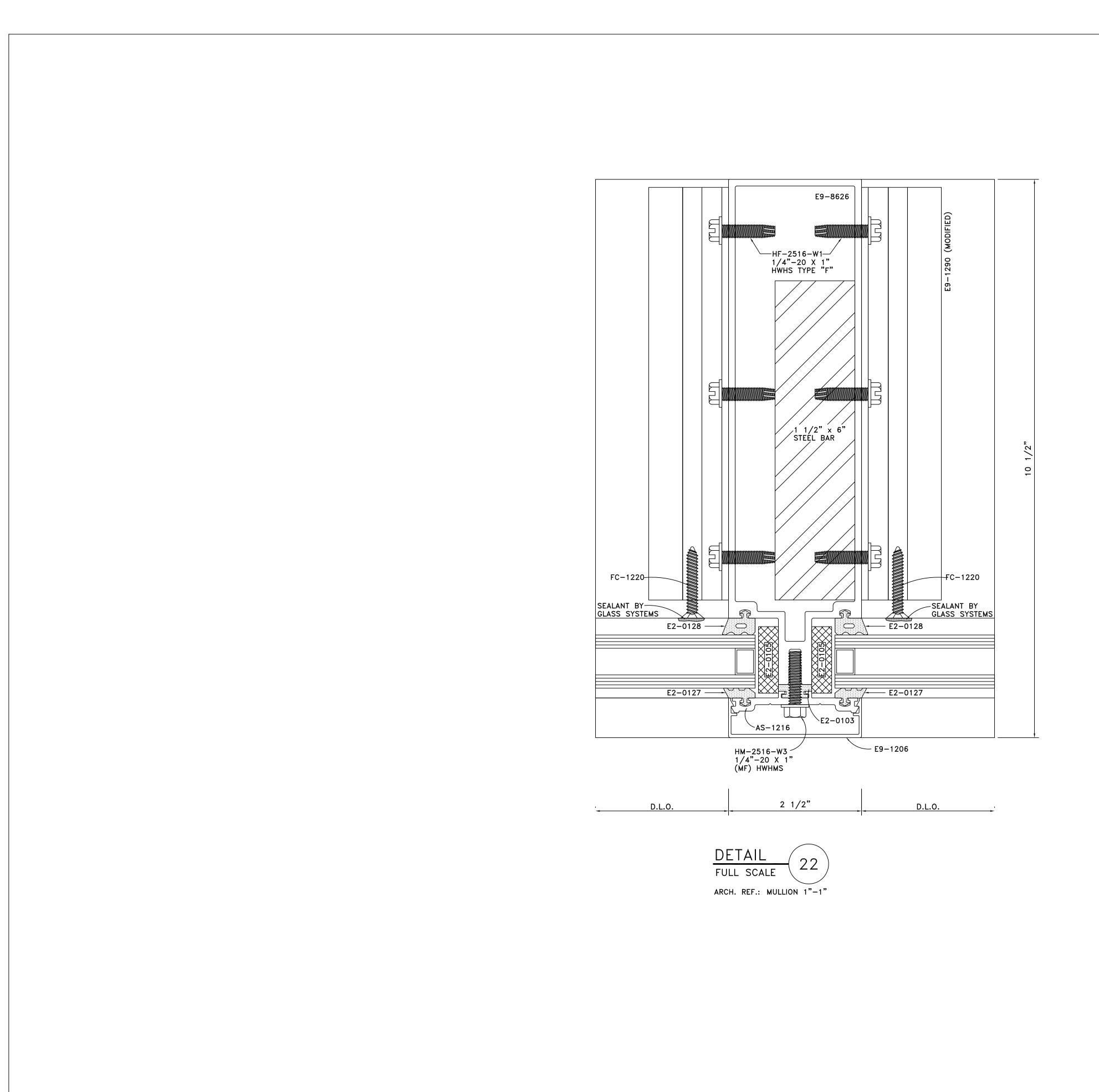


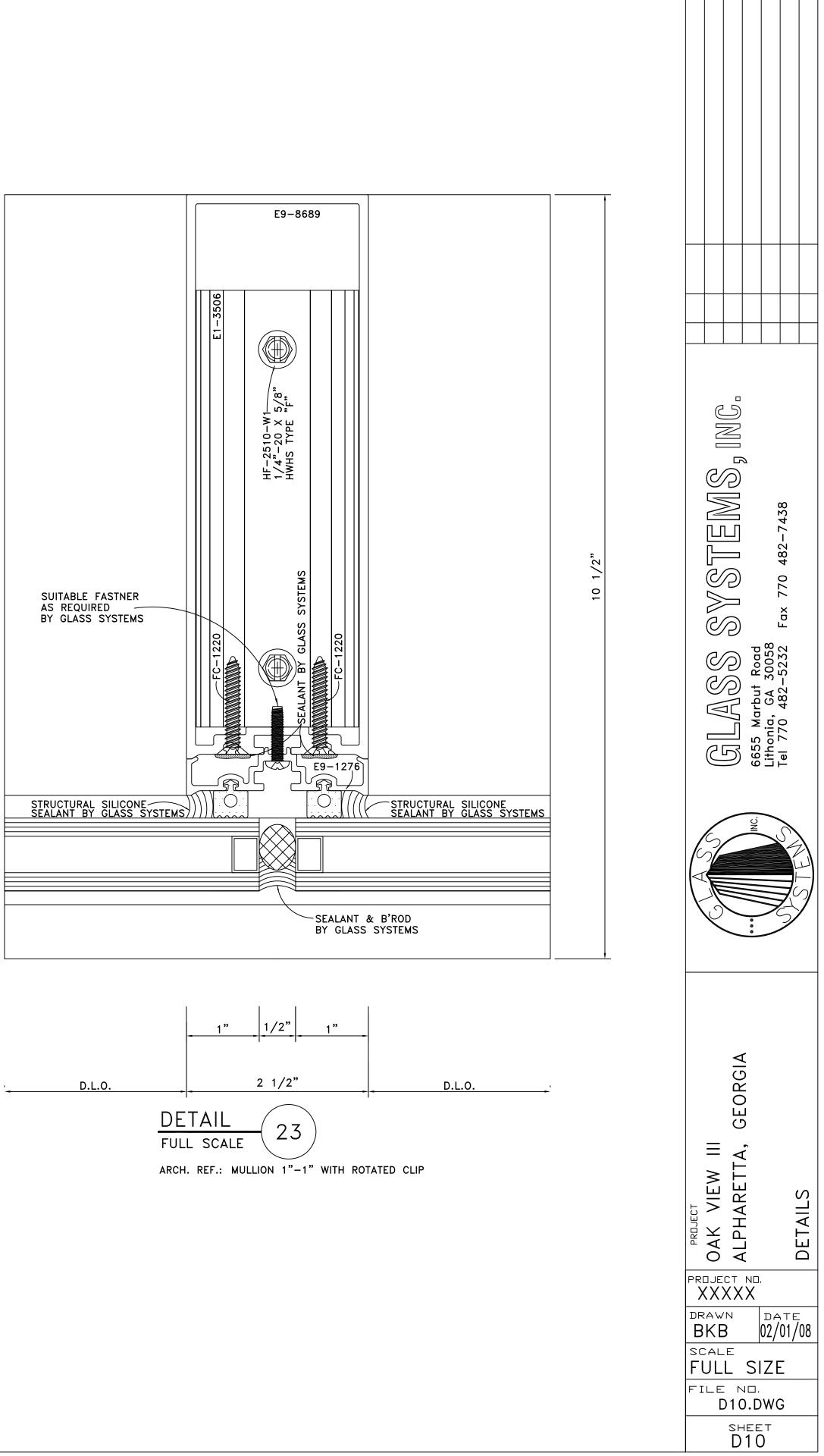


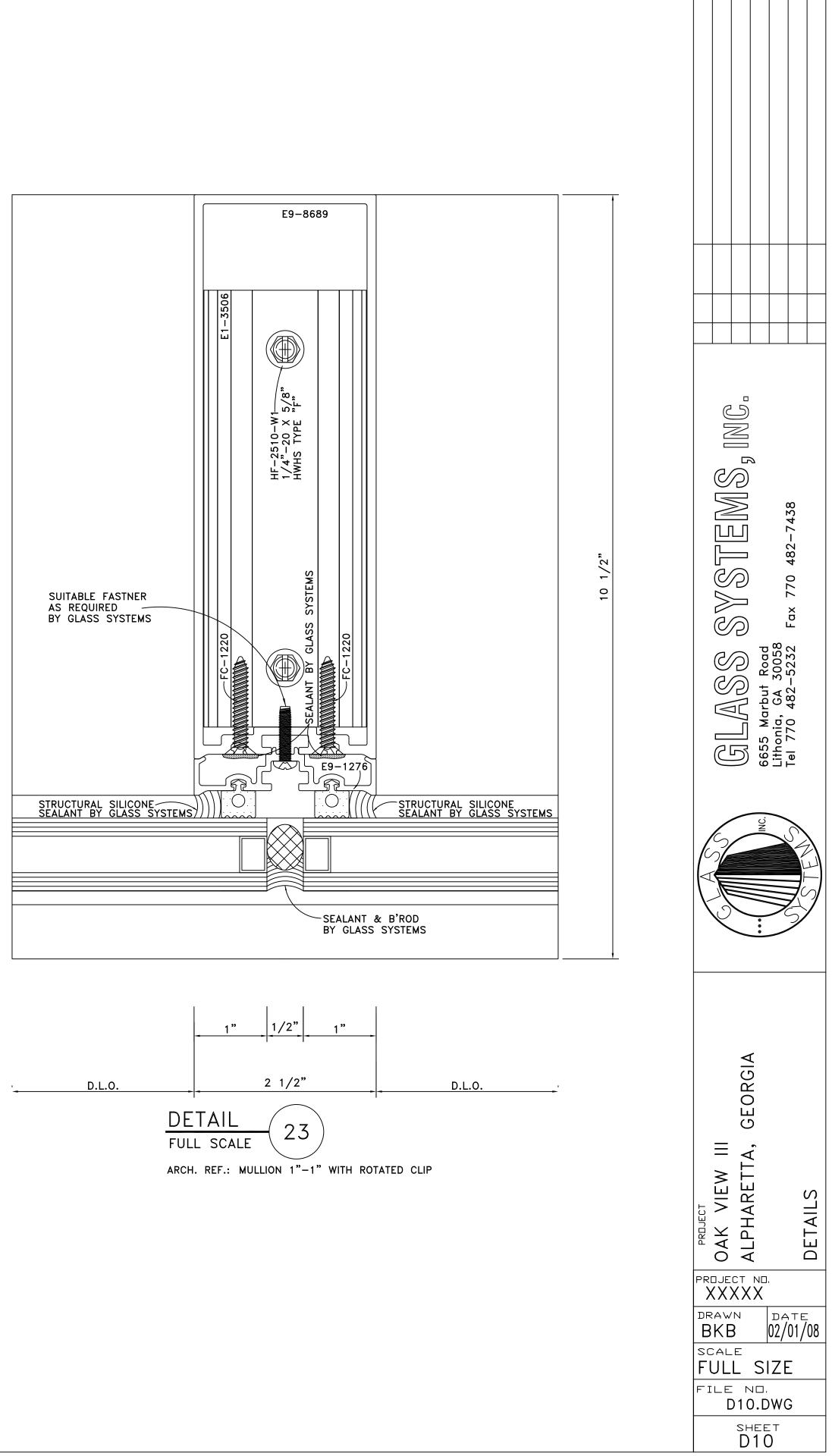


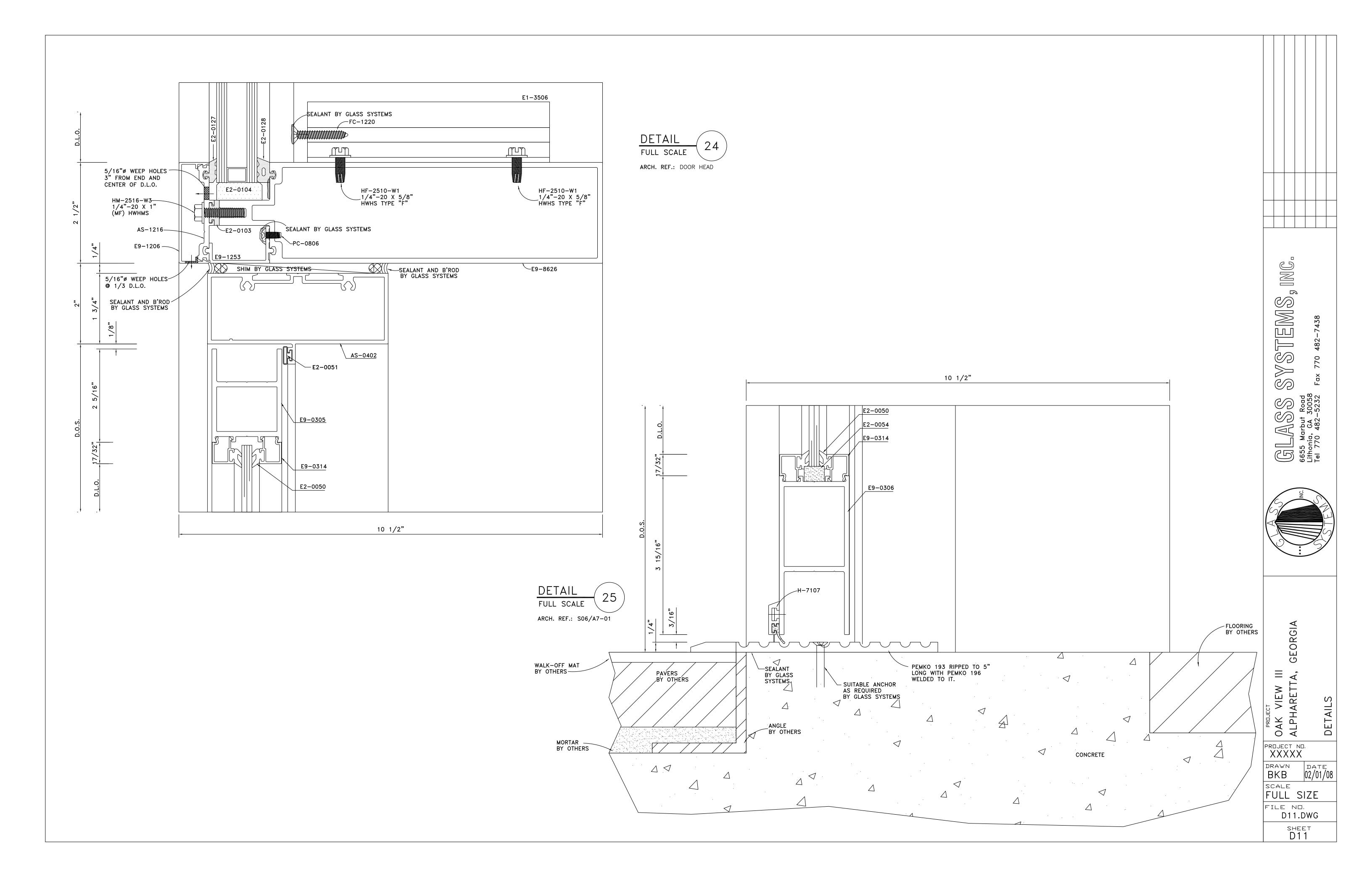


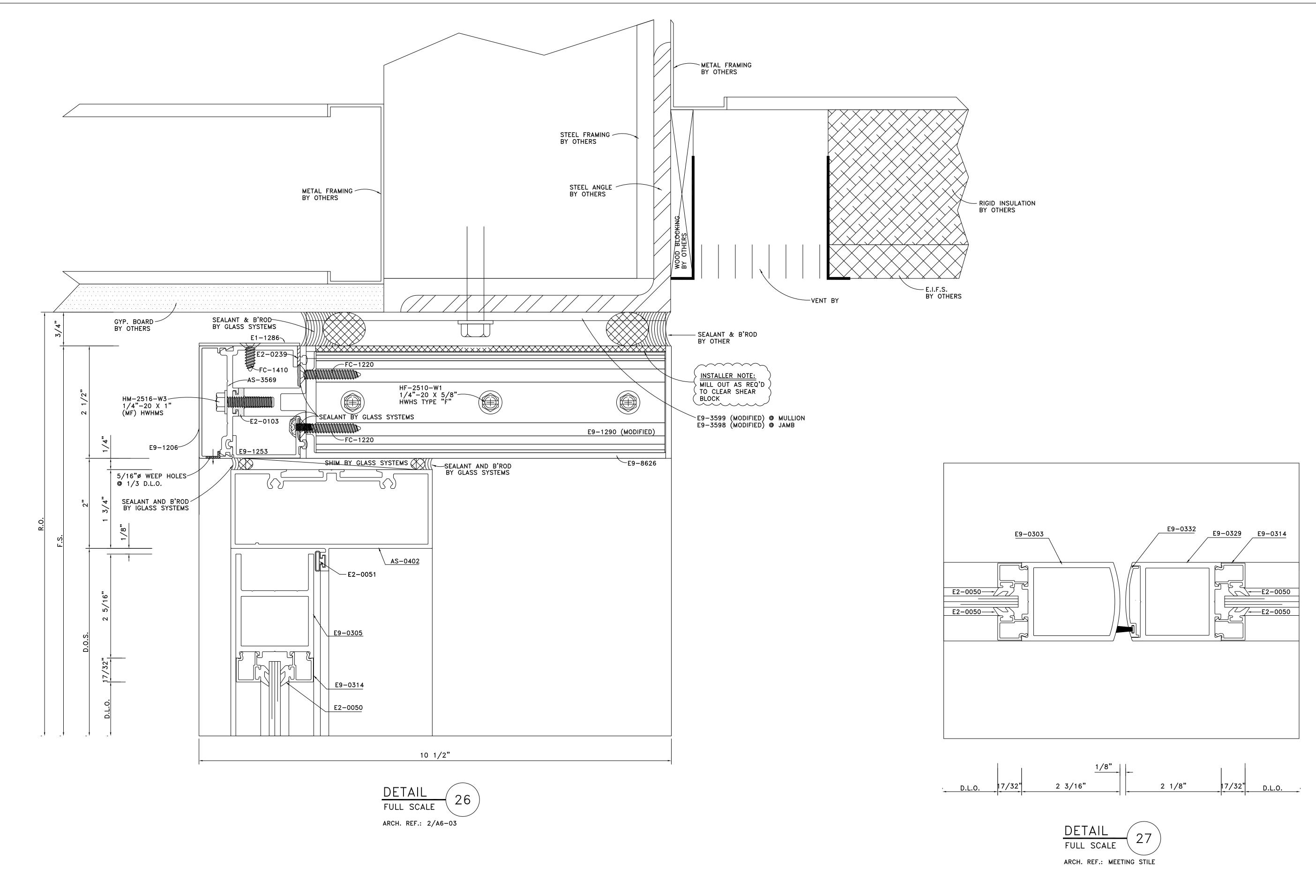


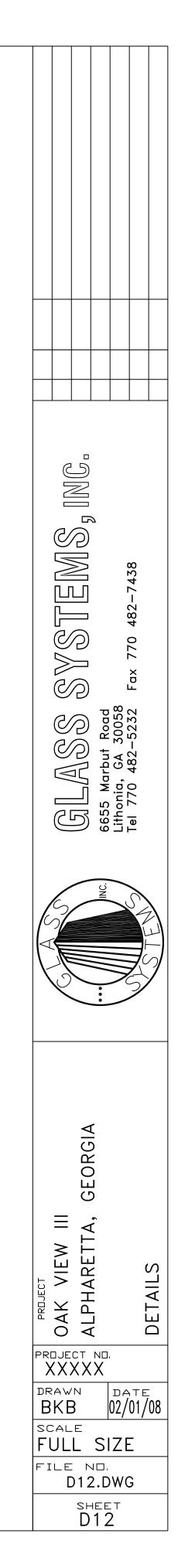


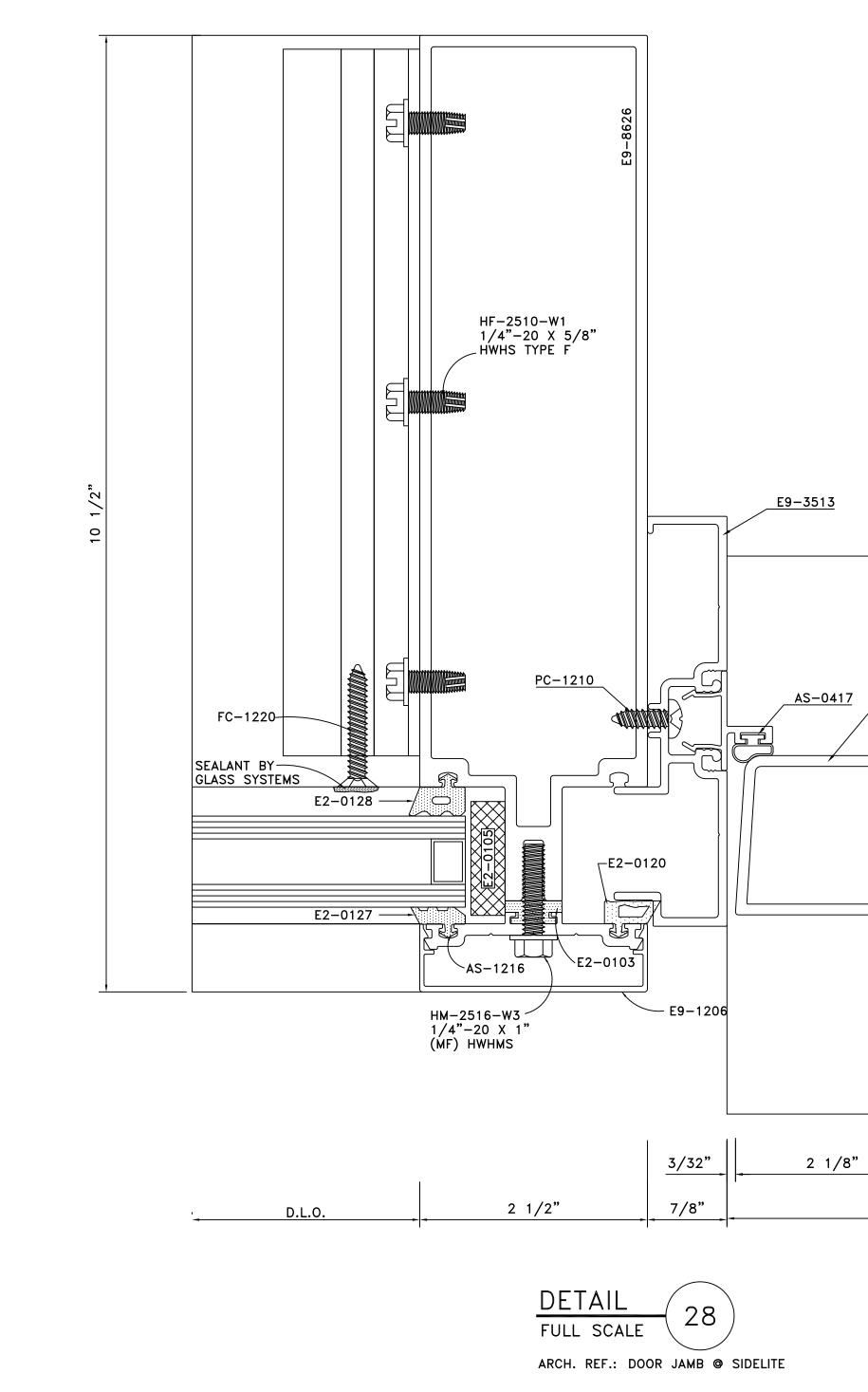


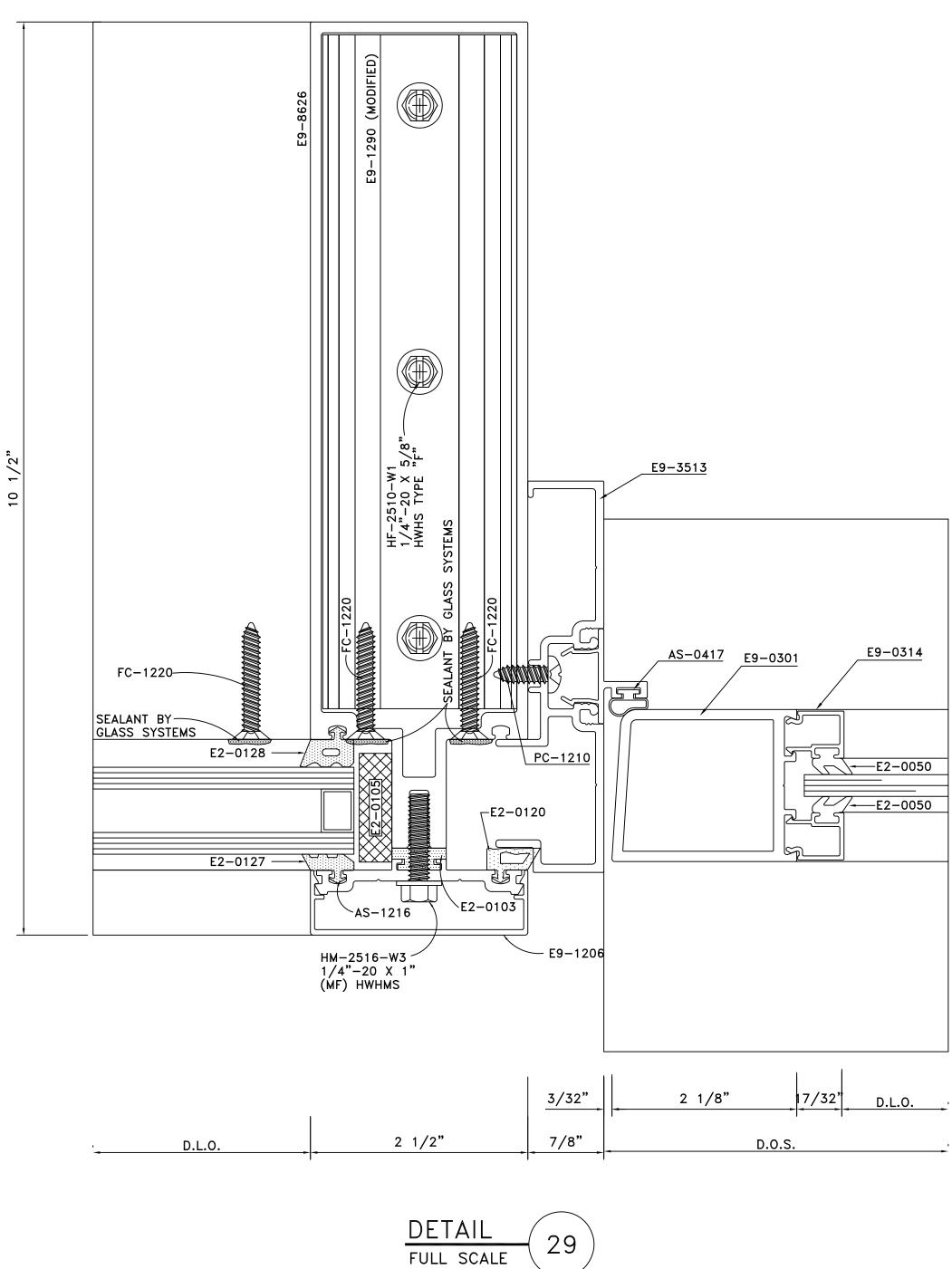












E9-0314 E9-0301 2 E2-0050 E2-0050 7/32 D.L.O.

D.0.S.

ARCH. REF.: DOOR JAMB @ SIDELITE @ ROTATED CLIP

