MISC. NOTES:

SEISMIC DESIGN CRITERIA:

S_{DS} = 0.596 I_E = 1.00 SEISMIC DESIGN CATEGORY: II SITE CLASS; D

GROUND SNOW LOAD = 10 PSF

GENERAL NOTES:

1) ALL METAL STUDS THAT CURTAIN WALL AND STOREFRONT PRODUCTS ATTACH TO MUST BE 16 GA. OR THICKER.

2) FASTEN WOOD BLOCKING TO SURROUNDING CONDITIONS TO PREVENT BENDING ON CURTAIN WALL AND STOREFRONT PERIMETER FASTENERS.

SCHILLING FARMS OFFICE BUILDING

XK CURTAINWALL

HS HORIZONTAL SPLICE

DEADLOAD ANCHOR

DRAWN BY: STEVE EBERT / KABE LYONS

001

FOR MCR SAFETY
COLLIERVILLE, TENNESSEE

GENERAL NOTES:	PRINTS ISSUED FOR:	DESIGN CRITERIA:		PROJECT INFORMA	TION:
1. DO NOT ORDER GLASS OR GLAZING MATERIALS EXCEPT FROM THE FINAL ERECTION DRAWINGS UNLESS RECEIVING WRITTEN AUTHORIZATION FROM THE MANUFACTURING FACILITY. 2. XK CURTAINWALL WILL ASSUME NO RESPONSIBILITY FOR ERRORS RESULTING FROM THE USE OF THESE DRAWINGS BY OTHER TRADES. 3. FINAL APPROVAL OF THE DRAWINGS CONSTITUTES ACCEPTANCE OF ALL DEVIATIONS TO THE CONTRACT DOCUMENTS. 4. LAWS AND BUILDING AND SAFETY CODES GOVERNING THE DESIGN AND USE OF	REFERENCE	DESIGN LOADS DETERMINED PER: IBC 2012 & ASCE 7-10 (PER SHT. S1.1)	IEGATIVÉ) IEGATIVE AT CNR.)	LOCATION: COLLIERVI	NCE GROUP
4. LAWS AND BUILDING AND SAFETY CODES GOVERNING THE DESIGN AND USE OF GLAZING ENTRANCE, WINDOW, AND CURTAIN WALL PRODUCTS VARY WIDELY. XK CURTAINWALL DOES NOT CONTROL THE SELECTION OF PRODUCT CONFIGURATIONS, OPERATING HARDWARE OR GLAZING MATERIALS AND ASSUMES NO RESPONSIBILITY THEREOF. 5. A BITUMINOUS PAINT/ZINC CHROMATE OR AN EQUAL SEPARATION MATERIAL IS REQUIRED WHEN ALUMINUM COMES IN CONTACT WITH STEEL OR OTHER DISSIMILAR MATERIALS. 6. ALL RECOMMENDED HEEL BEADS, TOE BEADS AND CAP BEADS SHOWN IN THESE SHOP DRAWINGS SHOULD BE APPLIED AND TOOLED WATERTIGHT PER THE SEALANT OR CAULKING MANUFACTURER'S RECOMMENDATIONS AS TO SIZE AND COMPATIBILITY WITH ADJACENT MATERIALS.	GLAZING SCHEDULE: 1" LOW-E INSULATED VISION GLASS IG1 = SOLAR BAN R-100 ON OPTIBLUE 1" INSULATED SPANDREL GLASS IG2 = MATCH OPTIBLUE		RY (PPG UC105982-3) DAT PAINT	MANUFACTURER: KAWNEER PRODUCTS: 1600 SYS I, DRAWN FROM: SEE SHEE	TRIFAB, 500WS DOOR
7. ALL GASKETS ARE TO BE THOROUGHLY SEALED AND MADE WATERTIGHT AT BUTT JOINTS AND INTERSECTIONS USING A SKINNING NON-HARDENING SEALANT AS RECOMMENDED BY THE SEALANT MANUFACTURER. 8. ALL METAL TO METAL BUTT JOINTS. OVERLAPS AND INTERSECTIONS ARE TO BE	1" LOW-E TEMPERED VISION GLASS SOLAR BAN R-100 ON OPTIBLUE SHOP DRAWING ABBREVIA	TIONS: LEGEND:		DATED:	
9. ALL PERIMETER CAULKING IS TO BE APPLIED AND TOOLED PER THE MANUFACTURER'S RECOMMENDATIONS. 10. PLEASE VERIFY ALL OPENING, REFERENCE, & ANCHOR LOCATION DIMENSIONS. 11. ALSO PLEASE VERIFY STRUCTURAL INTEGRITY OF ALL SURROUNDING CONDITIONS.		ENTER ING/OVERALL DIMENSION RENCE DIMENSION RENCE DIMENSION RENCE DIMENSION RENCE DIMENSION	UNIT NUMBER WINDLOAD OR DEADLOAD REACTIONS	P PERIMETER SEAL E ERECTOR SEAL SS SHOP SEAL SP SPLICE	S SHOP DRILL F FIELD DRILL FA FIELD ATTACH SA SHOP ATTACH
TI. ALGOT LET SE VERIET STROOTS IN EINTESTITT OF ALL SURVISIONIS GONDITIONS.	F.H. = FRAME HEIGHT S/L = STOCK	SH OPENING K LENGTH ARCH, DET. NO. & SHT. NO.	DIMENSIONAL REF. WORKING POINT	BS BRAKE SPLICE	ANCHOR LOCATION SHEET N WINDLOAD ANCHOR

W/L = WINDLOAD

W.P. = WORKING POINT

I.S. = INFILL SIZE

M.H. = MULLION HEIGHT

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SHOP DRAWINGS							SHOP DRAWINGS						
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THE FOLLOWING	/31						THE FOLLOWING	31					
DRAWINGS:	/2						DRAWINGS:						
SHEET NUMBER:							SHEET NUMBER:						
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G0.2	X						S1.2	X				1	
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DRAWN BY:

XK CURTAINWALL

SPECIALISTS

PH: 479-756-1814 FAX: 866-562-4621 SHOPDRAWINGS@XKCURTAINWALL.COM

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1ST APPROVAL	•		į
PRINTS ISSUED FOR:	DESCRIPTION:	REV.#	DATE

GLASS COMPANY 123 MAIN STREET

PHONE:

SP OFFICE RITH DING

SHEET NO:

DOOR HARDWARE SCHEDULES

DO	10R#:	101A	D ACTIVE D							
E	ELEV	E/204					0	DUTSWING		
DOOR	DOOR TYPE: 500WS		SEE EL	.EVATION			QTY.:	HDW SET: 01		
QT OP	TY/ PNG	HARDWARE DESCRIPTION								
2	2	CONTINUOUS HINGE: IVES 112HD EPT (628)								
2	2	POWER TRANSFER: VON DUPRIN EPT10 (689)								
	1	PANIC: VON DUPRIN RX-LC-EL-3349A-EO-SNB (US26D)								
—	1	PANIC: VON DUP	RIN RX-LC-EL-	-3349A-NL-	OP-LESS TRIM	(US26D)				
` }										
	1	RIM CYLINDER: SCHLAGE 80-159 GRN (626)								
2	2	OFFSET PULL: IVES 8190 10" 0 (630)								
2	2	SURFACE CLOSER: LCN 4111 SCUSH (689)								
	1	DRIP CAP: NATIONAL GUARD 16A (CLEAR)								
	1	SEALS: NATIONAL GUARD 160S								
	1	ASTRAGAL: NATIONAL GUARD 9115A (CLEAR)								
2	2	SWEEP: NATIONAL GUARD 101VA (CLEAR)								
	1	THRESHOLD: NATIONAL GUARD 425E (ALUM)						•		
2	2	DOOR CONTACT: SCHLAGE ELECTRONICS 679-05HM (BL)								
	1	POWER SUPPLY: VON DUPRIN PS914 900-2RS-FA								

DOOR#	: 132B			Q			
ELEV	/:K.1/301			RIGHTHAND DUTSWING(LHRB)			
DOOR TYPE	500WS	SEE ELEVATION		оту. 1	HDW SET:		
QTY/ OPNG							
1	CONTINUOUS HI						
1	PANIC: VON DUI						
}							
1	RIM CYLINDER:						
1	OFFSET PULL: IVES 8190 10" 0 (630)						
1	SURFACE CLOSE	R: LCN 4111 SCUSH (689)					
1	SEALS: NATIONA	L GUARD 160S					
1	SWEEP: NATIONA	AL GUARD 101VA (CLEAR)					
1	THRESHOLD: NA	TIONAL GUARD 425E (ALUM)					
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	DOR#: 101B (INTERIOR)								
ELEV	ELEV:F/209								
SIZE SEE ELEVATION					HDW SET:				
QTY/ DPNG				•					
2	CONTINUOUS HIN	GE: IVES 112HD (628)							
2	DUMMY PUSH BA	R: VON DUPRIN 330-EO (626)							
2	OFFSET PULL: IV	ES 8190 10" O (630)							
2	SURFACE CLOSEF								
1	SEALS: NATIONAL								
1	ASTRAGAL: NATIO	NAL GUARD 9115A (CLEAR)							
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DOOR#	150B			٩				
ELEV	/:K/300			LEFTHAND OUTSWING(RHRB)				
DOOR TYPE	, 500VS	SEE ELEVATION	Q	τγ, 1	HDV SET:			
QTY/ DPNG	000#3	HARDWARE DESCRIPTION	I		14			
1	CONTINUOUS HIN	GE: IVES 112HD EPT (628)						
1	POWER TRANSFEI	R: VON DUPRIN EPT10 (689)						
1	PANIC: VON DUP							
<u>} </u>								
1_1_	RIM CYLINDER: S	CHLAGE 80-159 GRN (626)						
1	OFFSET PULL: IV	ES 8190 10" O (630)						
1	SURFACE CLOSEF	R: LCN 4111 SCUSH (689)						
1	DRIP CAP: NATIO	NAL GUARD 16A (CLEAR)						
1	SEALS: NATIONAL	GUARD 160S						
1	SWEEP: NATIONAL	GUARD 101VA (CLEAR)						
1	THRESHOLD: NAT	IONAL GUARD 425E (ALUM)						
1	DOOR CONTACT:	SCHLAGE ELECTRONICS 679-05HM (BL)						
1	POWER SUPPLY:	VON DUPRIN PS914 900-2RS-FA						
_	_							
-	_							

DRAWN BY:

XK CURTAINWALL
SPECIALISTS
PH: 479-756-1814 FAX: 866-562-4621
SHOPORAWINGS@XKCURTAINWALL.CCM

GLASS COMPANY 123 MAIN STREET

SHEET NO:

DOOR HARDWARE SCHEDULES

	DOOR#	151B								
	ELEV	/:L/301		RIGHTHAND DUTSWING(LHRB)						
	DOOR TYPE: 500WS		SEE ELEVATION		ету. 1	HDW SET:				
	QTY/ DPNG HARDWARE DESCRIPTION									
	1	CONTINUOUS HIN	CONTINUOUS HINGE: IVES 112HD EPT (628)							
	1	POWER TRANSFER	: VON DUPRIN EPT10 (689	9)						
$\sim \sim$	1	PANIC: VON DUP	PANIC: VON DUPRIN RX-LC-EL-33A-NL-OP (US26D)							
<u> </u>)									
\searrow	1	RIM CYLINDER: S								
\\	1	OFFSET PULL: IVES 8190 10" 0 (630)								
	1	SURFACE CLOSEF								
	1	DRIP CAP: NATIO								
	1	SEALS: NATIONAL								
	1	SWEEP: NATIONAL GUARD 101VA (CLEAR)								
	1	THRESHOLD: NAT	ONAL GUARD 425E (ALUM)							
	1	DOOR CONTACT: SCHLAGE ELECTRONICS 679-05HM (BL)								
	1	POWER SUPPLY: VON DUPRIN PS914 900-2RS-FA								
	_	_								
l	-	_								

	214, 241 (INTE W/305, X/306		RIGHTHAND		
DOOR TYPE SIZE SEE ELEVATION					HDV SET:
QTY/ DPNG		HARDWARE DESCRIPTION			
	∆ ST	CHANGED TO WOOD DO HARDWARE PROVIDED EWART BROTHERS HARI	BY		

DOOR#: 125 (INTER: ELEV:U/305	RIGHTHAND	
OOR TYPE: WOOD DOOR	SEE ELEVATION	QTY. HDW SET:
QTY/ DPNG	HARDWARE DESCRIPTION	
کے	CHANGED TO WOOD DO	

	215, 216 (INTER		r LE	FTHAND ISWING	
•			IN	ISWING	
DOOR TYPE	6 00) D00R	QT	TY.,	HDW SET:	
QTY/ OPNG		HARDWARE DESCRIPTION			
	{	CHANGED TO WOOD DOORS. HARDWARE PROVIDED BY EWART BROTHERS HARDWAR	RE.		

DRAWN BY:

XK CURTAINWALL

SPECIALISTS

GLASS COMPANY 123 MAIN STREET

SHEET NO:

DOOR HARDWARE SCHEDULES

00R#:	221 (INTERIOR)				<u> </u>	
ELEV	/:Y/306			R;	IGHTHAND INSVING	
R TYPE	, 300 DOOR	SEE ELEVATION		QTY.,	HDW SET	
TY/ PNG		HARDWARE DESCRIPTI	DN .			
		CHANGED TO WOO HARDWARE PROV STEWART BROTHERS	IDED BY			

DRAWN BY:

XK CURTAINWALL

SPECIALISTS

H: 479-756-1814 FAX: 866-56

ASS COMPANY

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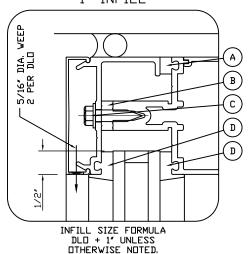
SHEET NO:

GLAZING DETAILS

DRAWN BY: XK CURTAINWALL SPECIALISTS

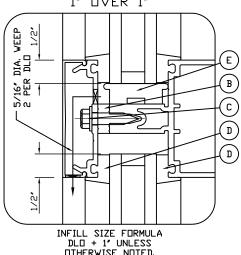
PH: 479-756-1814 FAX: 866-562-460

1600 SYSTEM 1 / SYSTEM 2 1" INFILL



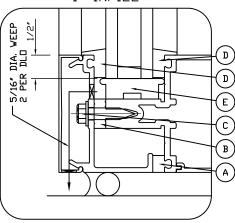
- 027-857 FIXED GASKET
- (SHORE "A" 70±5 DUROMETER EPDM)
- THERMAL SEPARATOR
 (SHORE "A" 60±5 DUROMETER EPDM)
- 128-406 1/4 × 1" AB HWHTF 027-850 FIXED GASKET
 - (SHORE "A" 60±5 DUROMETER EPDM)

1600 SYSTEM 1 / SYSTEM 2 1" DVER 1"



- B 162-310 THERMAL SEPARATOR (SHORE 'A' 60±5 DUROMETER EPDM)
- 128-406 1/4 × 1" AB HWHTF
- 027-850 FIXED GASKET
- (SHORE "A" 60±5 DUROMETER EPDM) E 027-853 SETTING BLOCK
 - (SHORE "A" 85±5 DUROMETER EPDM)

1600 SYSTEM 1 / SYSTEM 2 1" INFILL

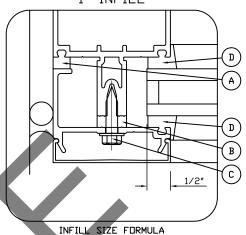


- INFILL SIZE FORMULA OTHERWISE NOTED.
- 027-857 FIXED GASKET
- (SHORE 'A' 70±5 DURDMETER EPDM)

 162-310 THERMAL SEPARATOR
 (SHORE 'A' 60±5 DURDMETER EPDM)

 128-406 1/4 x 1' AB HWHTF
- 027-850 FIXED GASKET (SHORE "A" 60±5 DURDMETER EPDM
- 027-853 SETTING BLOCK (SHORE 'A' 85±5 DURDMETER EPDM)

1600 SYSTEM 1 / SYSTEM 2 1" INFILL



- 027-857 FIXED GASKET
- (SHORE 'A' 70±5 DUROMETER EPDM)
 THERMAL SEPARATOR
 (SHORE 'A' 60±5 DUROMETER EPDM)

OTHERWISE NOTED.

128-406 1/4 x 1" AB HWHTF 027-850 FIXED GASKET (SHORE "A" 60±5 DUROMETER EPDM)

1600 SYSTEM 1 / SYSTEM 2

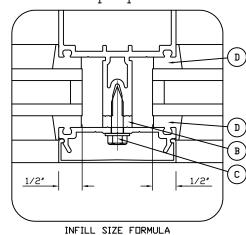
1/4" INFILL

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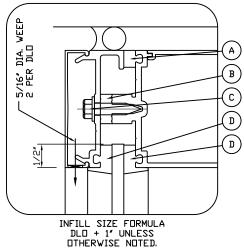
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1600 SYSTEM 1 / SYSTEM 2 1"- 1"



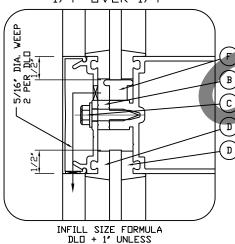
- OTHERWISE NOTED.
- 162-310 THERMAL SEPARATOR (SHORE "A" 60±5 DUROMETER EPDM)
- 128-406 1/4 x 1' AB HWHTF 027-850 FIXED GASKET
 - (SHORE "A" 60±5 DUROMETER EPDM)

1600 SYSTEM 1 / SYSTEM 2 1/4" INFILL



- 027-857 FIXED GASKET
- (SHORE "A" 70±5 DUROMETER EPDM) THERMAL SEPARATOR
- (SHORE "A" 60±5 DUROMETER EPDM)
- 128-406 1/4 × 1" AB HWHTF 027-850 FIXED GASKET
- (SHORE "A" 60±5 DUROMETER EPDM)

1600 SYSTEM 1 / SYSTEM 2 1/4" DVER 1/4"

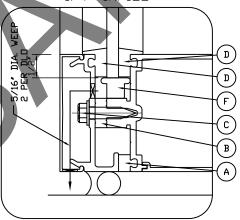


- 162-310 THERMAL SEPARATOR
 (SHORE "A" 60±5 DUROMETER EPDM) 128-406 1/4 × 1" AB HWHTF

OTHERWISE NOTED.

- 027-850 FIXED GASKET
- (SHORE "A" 60±5 DUROMETER EPDM) F 027-854 SETTING BLOCK (SHORE 'A' 85±5 DUROMETER EPDM)
- - 128-406 1/4 × 1" AB HWHTF
 - 027-850 FIXED GASKET
 - (SHORE "A" 60±5 DUROMETER EPDM) 027-854 SETTING BLOCK (SHORE "A" 85±5 DUROMETER EPDM)

1600 SYSTEM 1 / SYSTEM 2 1/4" INFILL



- INFILL SIZE FORMULA
 DLO + 1" UNLESS OTHERWISE NOTED.
- 027-857 FIXED GASKET
- (SHORE 'A' 70±5 DURDMETER EPDM)
 162-310 THERMAL SEPARATOR
- (SHORE "A" 60±5 DUROMETER EPDM)

- 027-857 FIXED GASKET
- (SHORE 'A' 70±5 DUROMETER EPDM)
 162-310 THERMAL SEPARATOR
- (SHORE 'A' 60±5 DURDMETER EPDM)
 128-406 1/4 x 1' AB HWHTF
 027-850 FIXED GASKET

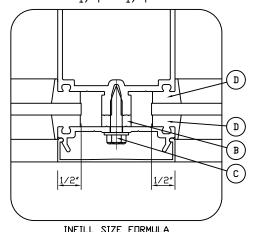
INFILL SIZE FORMULA
DLO + 1" UNLESS

OTHERWISE NOTED.

- - (SHORE "A" 60±5 DUROMETER EPDM)

1/2"

1600 SYSTEM 1 / SYSTEM 2 1/4"- 1/4"



- INFILL SIZE FORMULA
 DLO + 1" UNLESS OTHERWISE NOTED.
- 162-310 THERMAL SEPARATOR
 (SHORE 'A' 60±5 DUROMETER EPDM)
 128-406 1/4 x 1' AB HWHTF
- 027-850 FIXED GASKET

(SHORE "A" 60±5 DUROMETER EPDM)

SHEET NO:

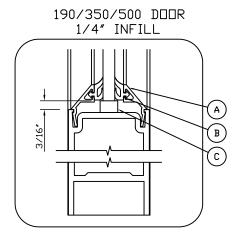
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OMPANY STREET S CC ASS 123 G

GLAZING DETAILS

DRAWN BY: XK CURTAINWALL SPECIALISTS

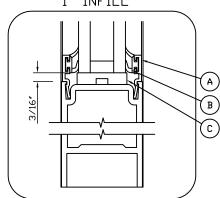
PH: 479-756-1814 FAX: 866-562-462



INFILL SIZE FORMULA
DLO - 3/8' UNLESS
OTHERWISE NOTED.

- 200-041 GLASS STOP 27-563 WEATHERING (SHORE "A" 70±5 DUROMETER EPDM)
- 27-555 SETTING BLOCK (SHORE "A" 85±5

190/350/500 DOOR 1" INFILL



INFILL SIZE FORMULA DLO - 3/8" UNLESS OTHERWISE NOTED.

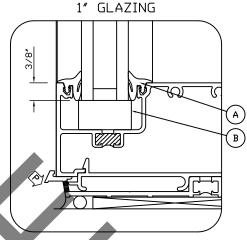
- 200-045 GLASS STOP 27-557 GASKET, DUAL DUROMETER (SHORE "A" 64±5 DUROMETER SANTOPRENE, SHORE "D" 68 DUROMETER POLYPROPYLENE)
- 27-339 SETTING BLOCK (SHORE "A" 85±5 DURDMETER EPDM)

1" OVER 1"

TRIFAB VG 451T

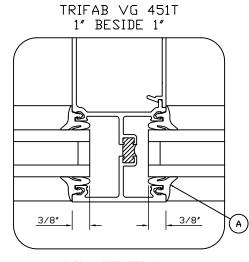
INFILL SIZE FORMULA DLO + 3/4" UNLESS OTHERWISE NOTED

- 27-074 STD. PUSH ON GASKET (SHORE "A" 70±5 DUROMETER EPDM)
- 27-081 SETTING BLOCK (SHORE "A" 85±5 DUROMETER EPDM BLACK)



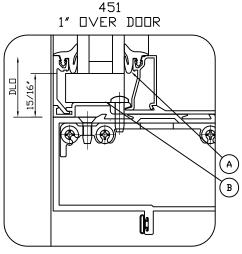
TRIFAB VG 451T

- INFILL SIZE FORMULA DLO + 3/4" UNLESS OTHERWISE NOTED
- 27-074 STD. PUSH ON GASKET (SHORE 'A' 70±5 DURDMETER EPDM) 27-073 SETTING BLOCK (SHORE 'A' 85±5 DURDMETER EPDM BLACK)



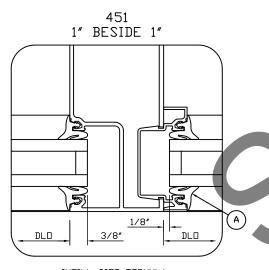
INFILL SIZE FORMULA
DLO + 3/4" UNLESS
OTHERWISE NOTED

27-074 STD. PUSH ON GASKET (SHORE "A" 70±5 DUROMETER EPDM)



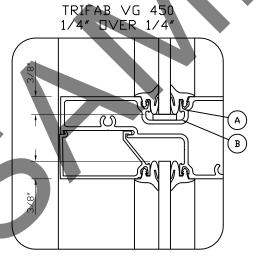
INFILL SIZE FORMULA FOR THIS DETAIL DLO - 9/16"

- 27-074 STD. PUSH ON GASKET (SHORE "A" 70±5 DUROMETER EPDM)
- 27-073 SETTING BLOCK



INFILL SIZE FORMULA DLO - 1/4" IN TRANSOM AREA

27-074 STD. PUSH ON GASKET (SHORE "A" 70±5 DUROMETER EPDM)



INFILL SIZE FORMULA DLO + 3/4" UNLESS OTHERWISE NOTED

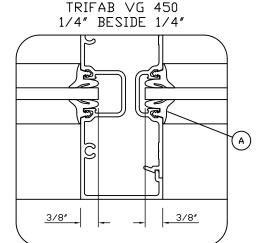
- 27-074 STD. PUSH ON GASKET (SHORE "A" 70±5 DUROMETER EPDM) 27-302 SETTING BLOCK (SHORE "A" 85±5 DUROMETER EPDM BLACK)

1/4" GLAZING ∇

TRIFAB VG 450

INFILL SIZE FORMULA DLO + 3/4" UNLESS OTHERWISE NOTED

- 27-074 STD. PUSH ON GASKET (SHORE 'A' 70±5 DUROMETER EPDM) 27-366 SETTING BLOCK (SHORE 'A' 85±5 DUROMETER EPDM BLACK)

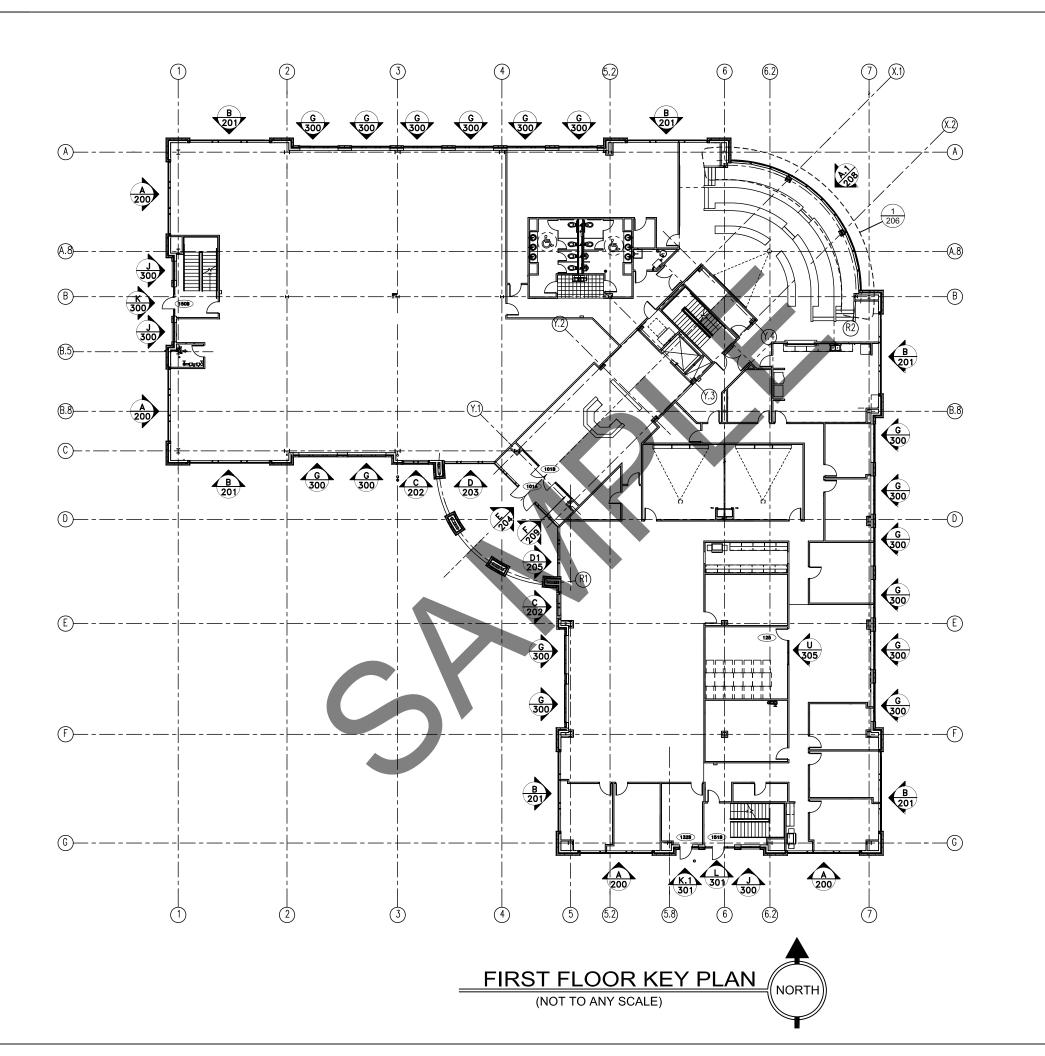


INFILL SIZE FORMULA DLO + 3/4" UNLESS OTHERWISE NOTED

27-074 STD. PUSH ON GASKET (SHORE "A" 70±5 DUROMETER EPDM)

GLASS COMPANY 123 MAIN STREET

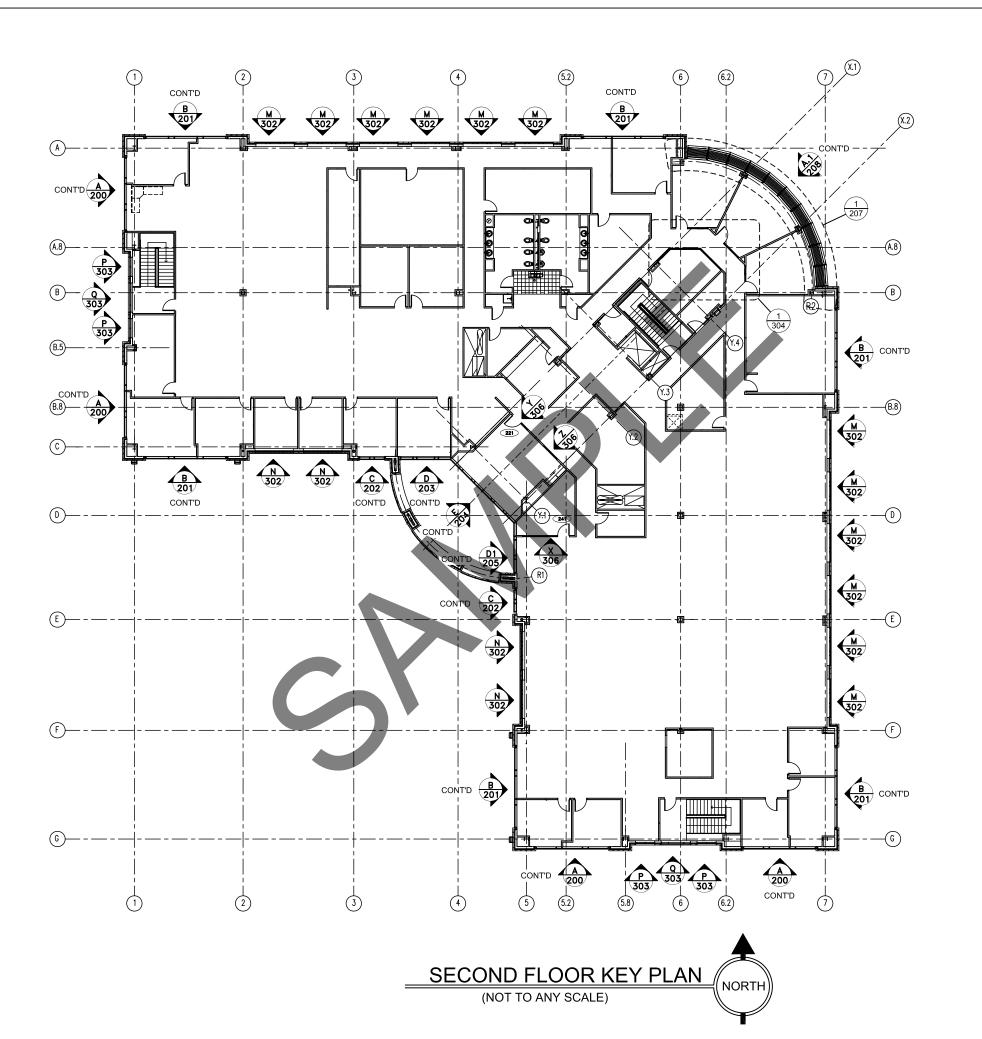
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XK CURTAINWALL SPECIALISTS

GLASS COMPANY 123 MAIN STREET

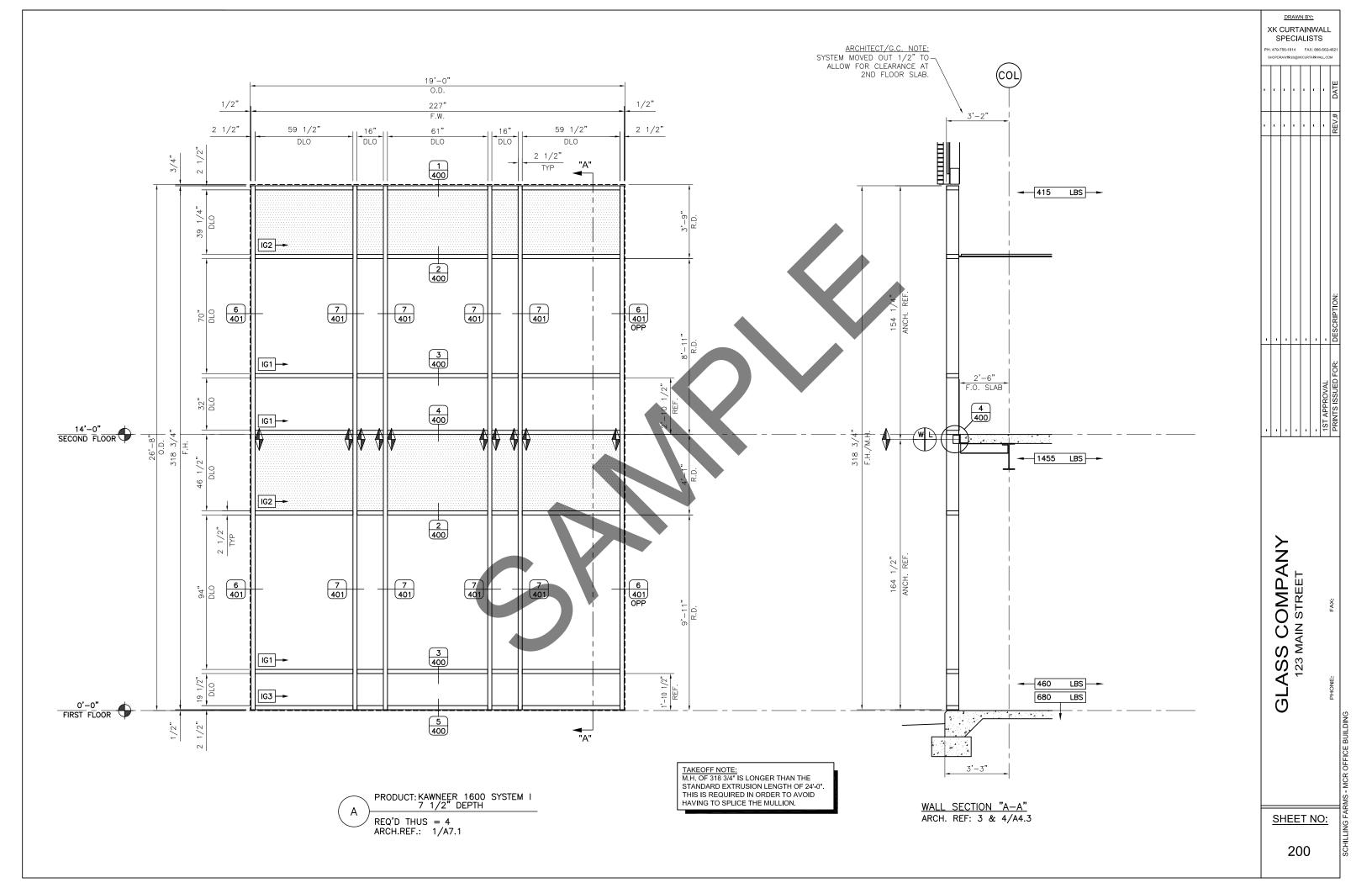
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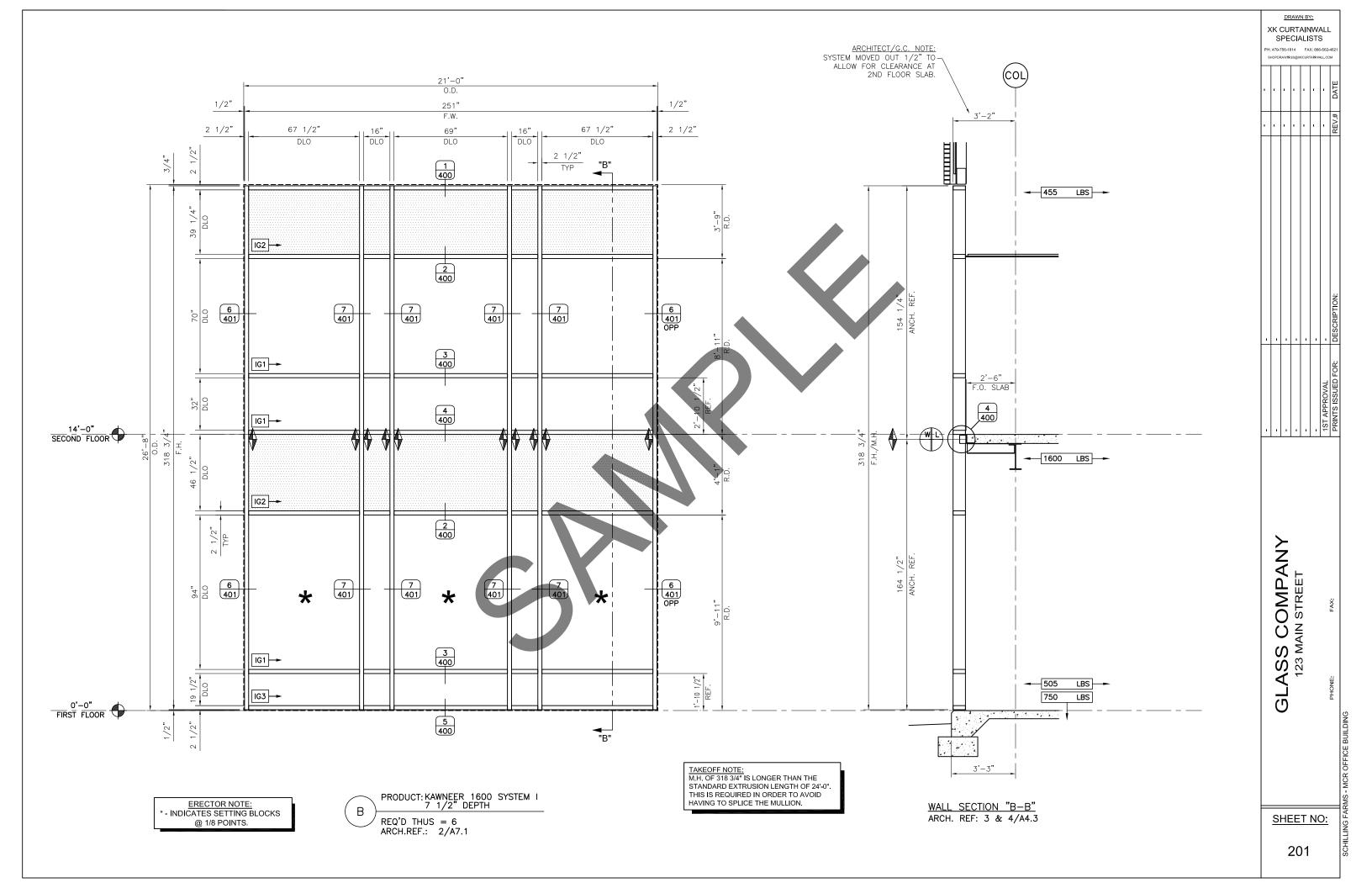


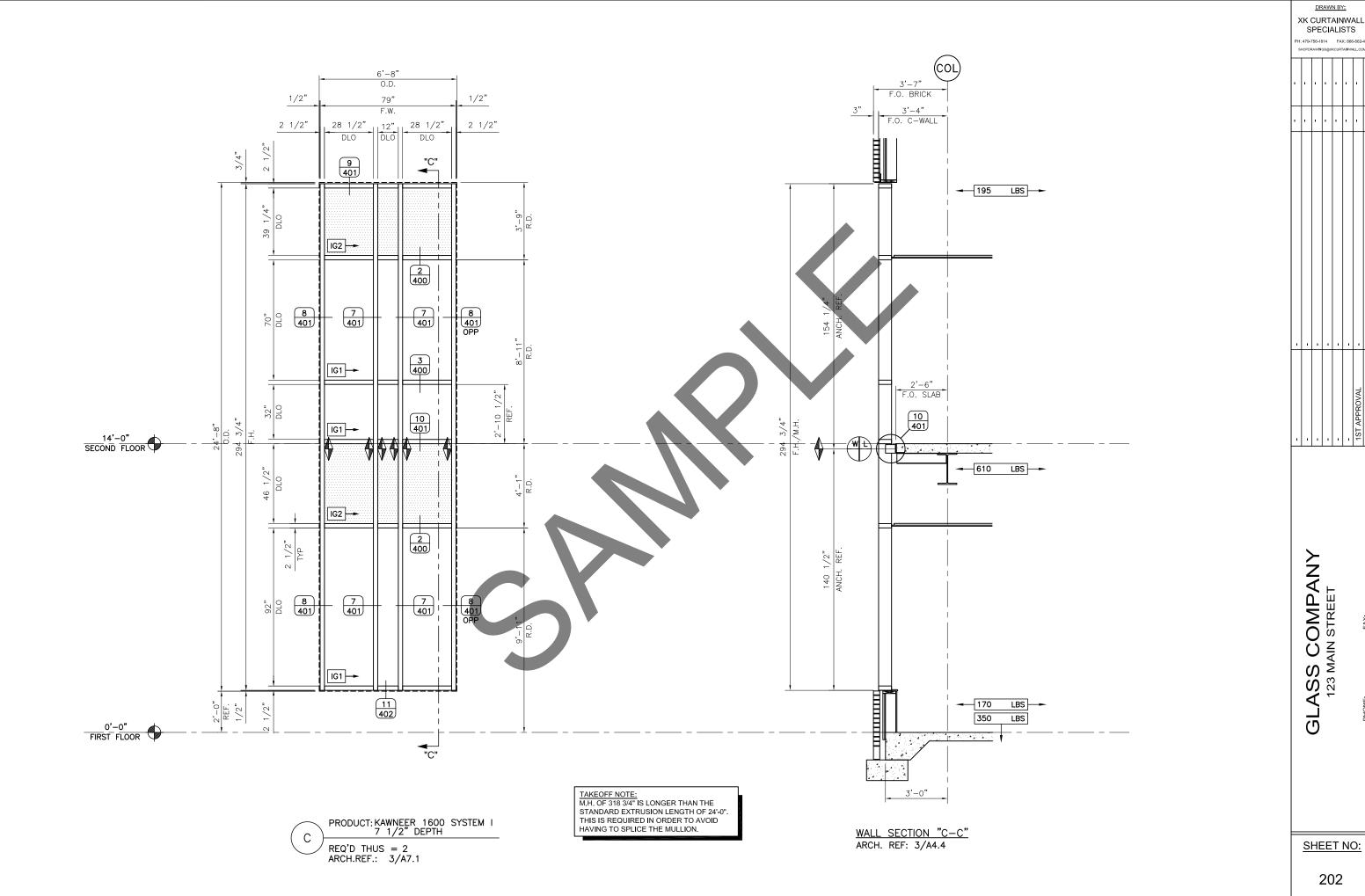
DRAWN BY: XK CURTAINWALL SPECIALISTS

GLASS COMPANY 123 MAIN STREET

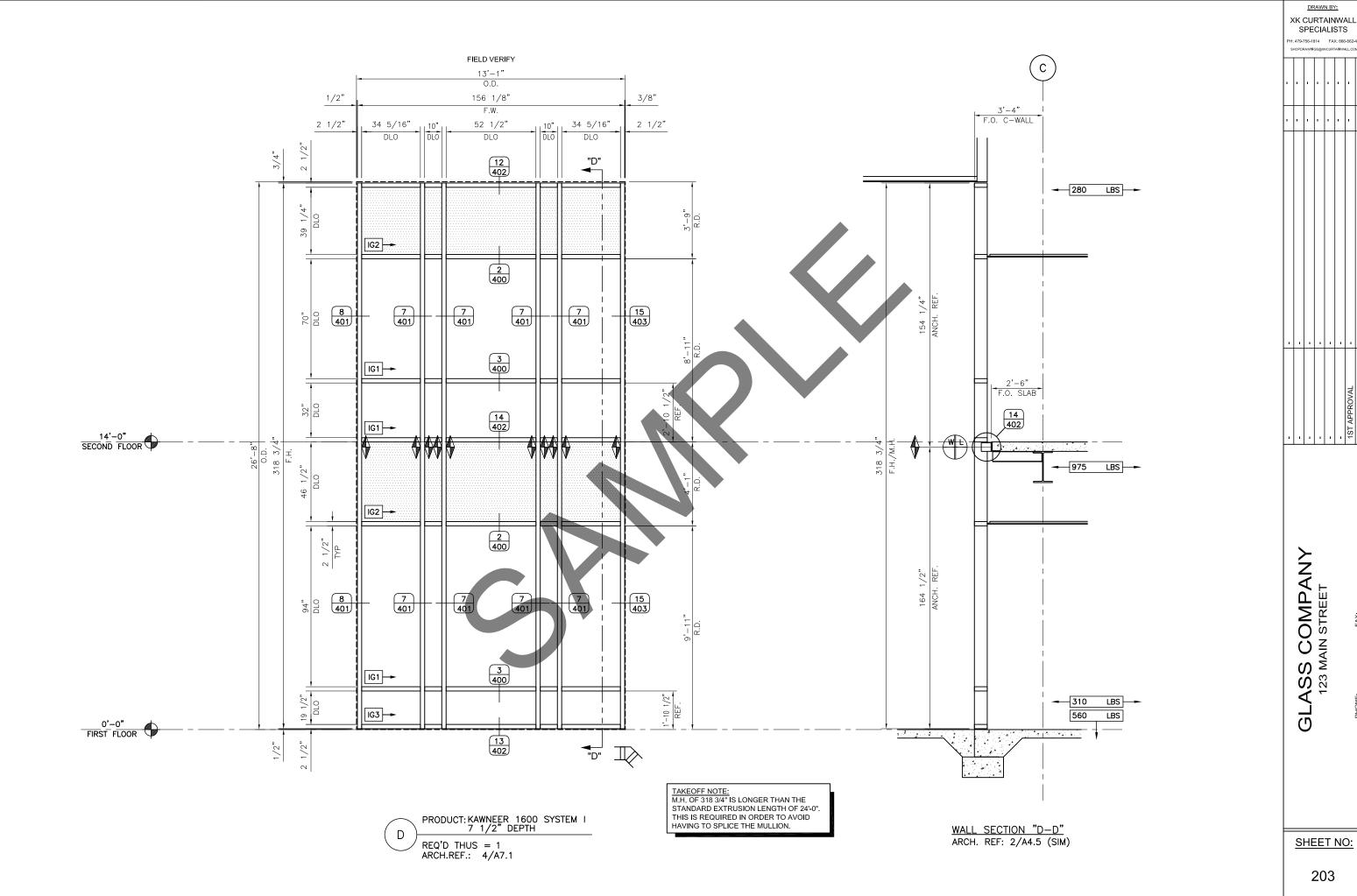
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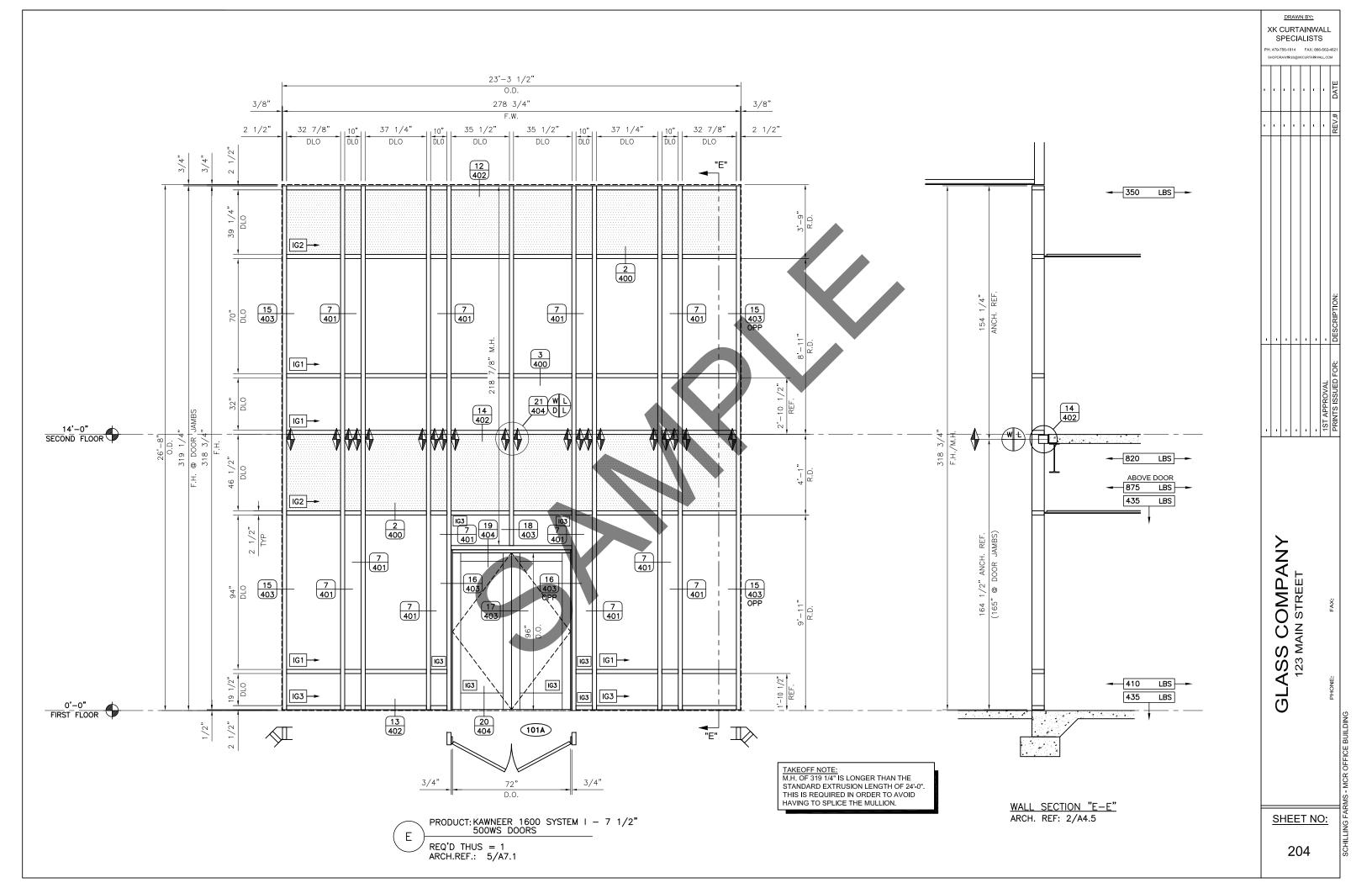


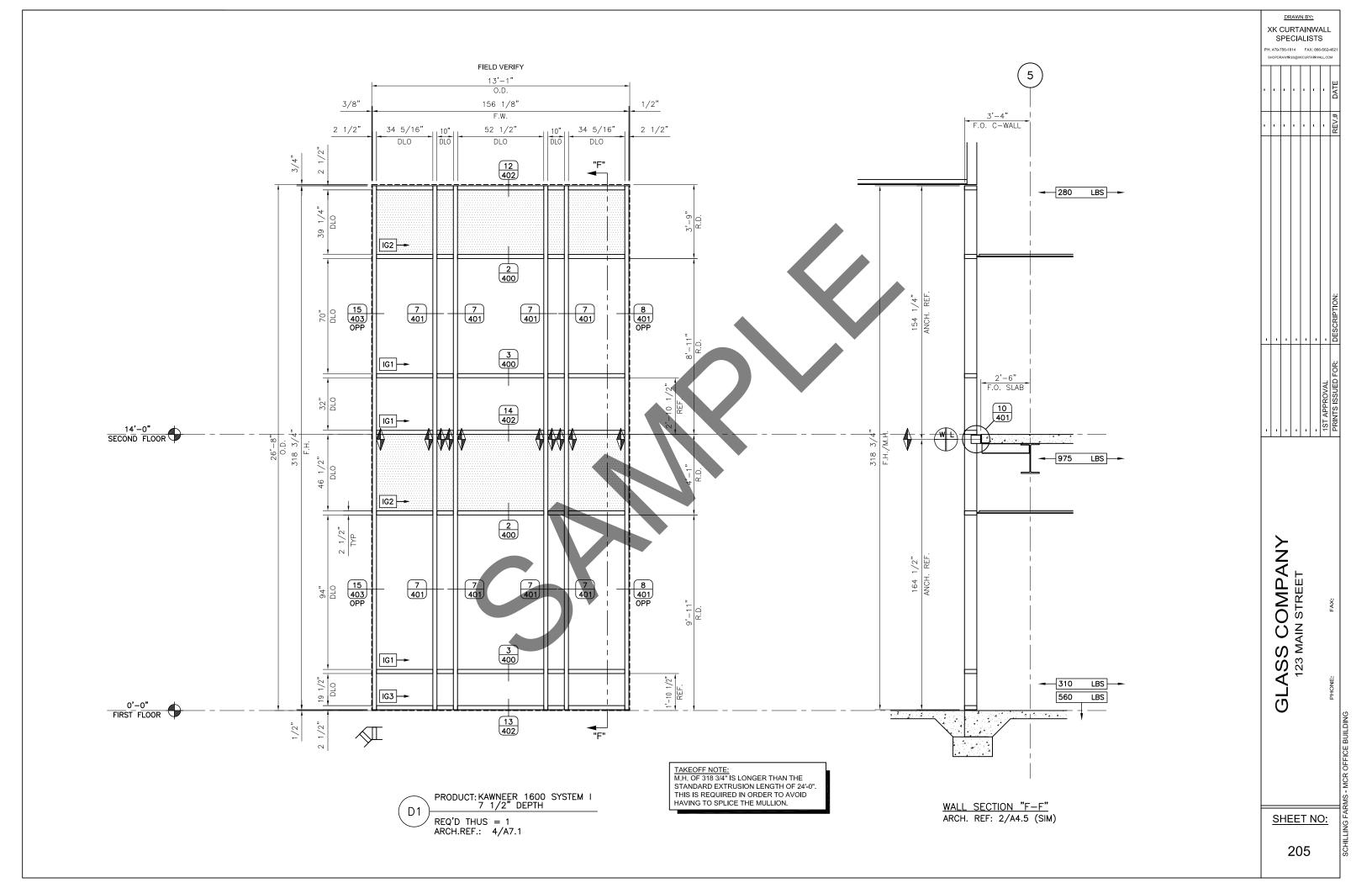
XK CURTAINWALL SPECIALISTS

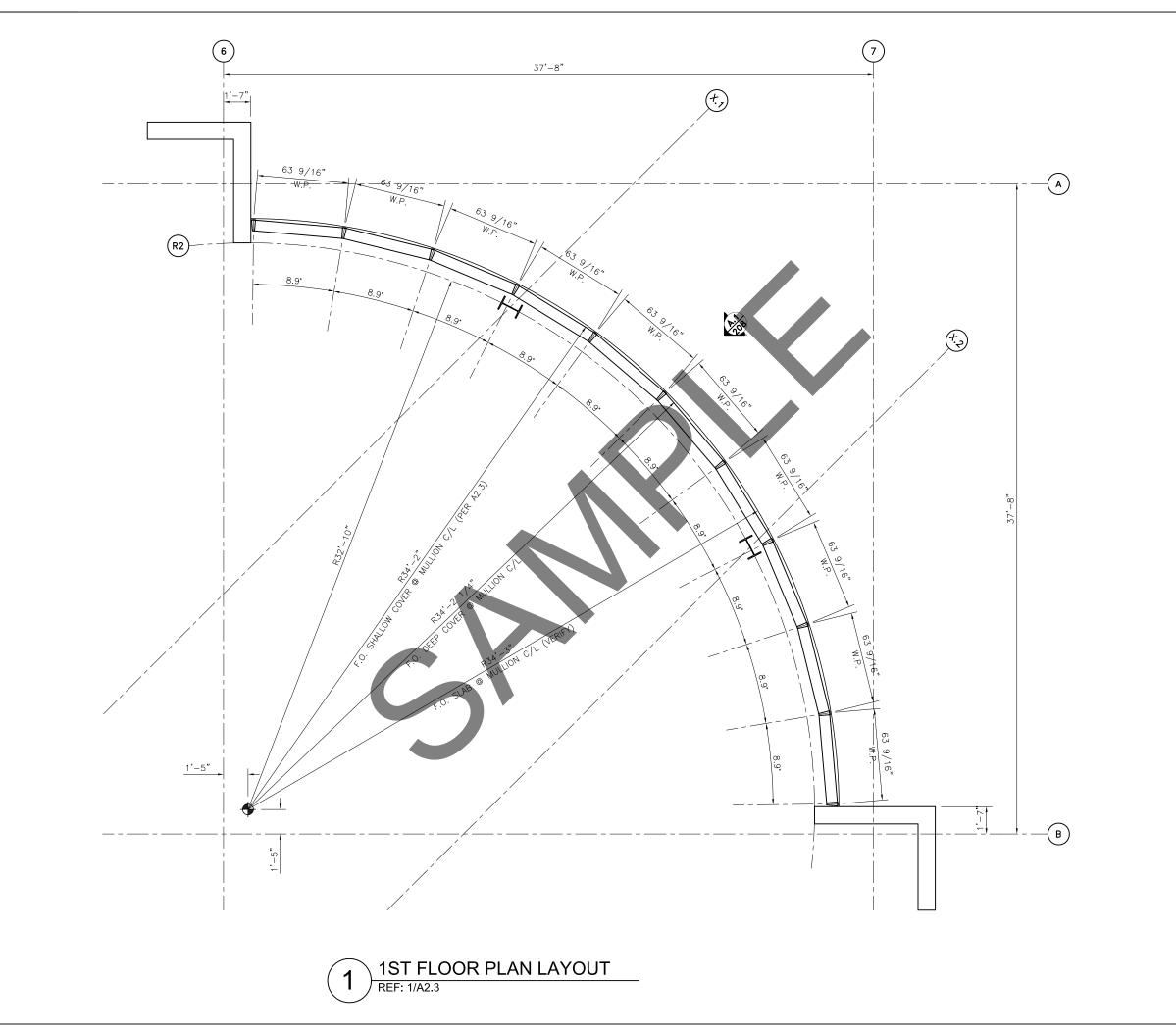


XK CURTAINWALL SPECIALISTS

PH: 479-756-1814 FAX: 866-562-4



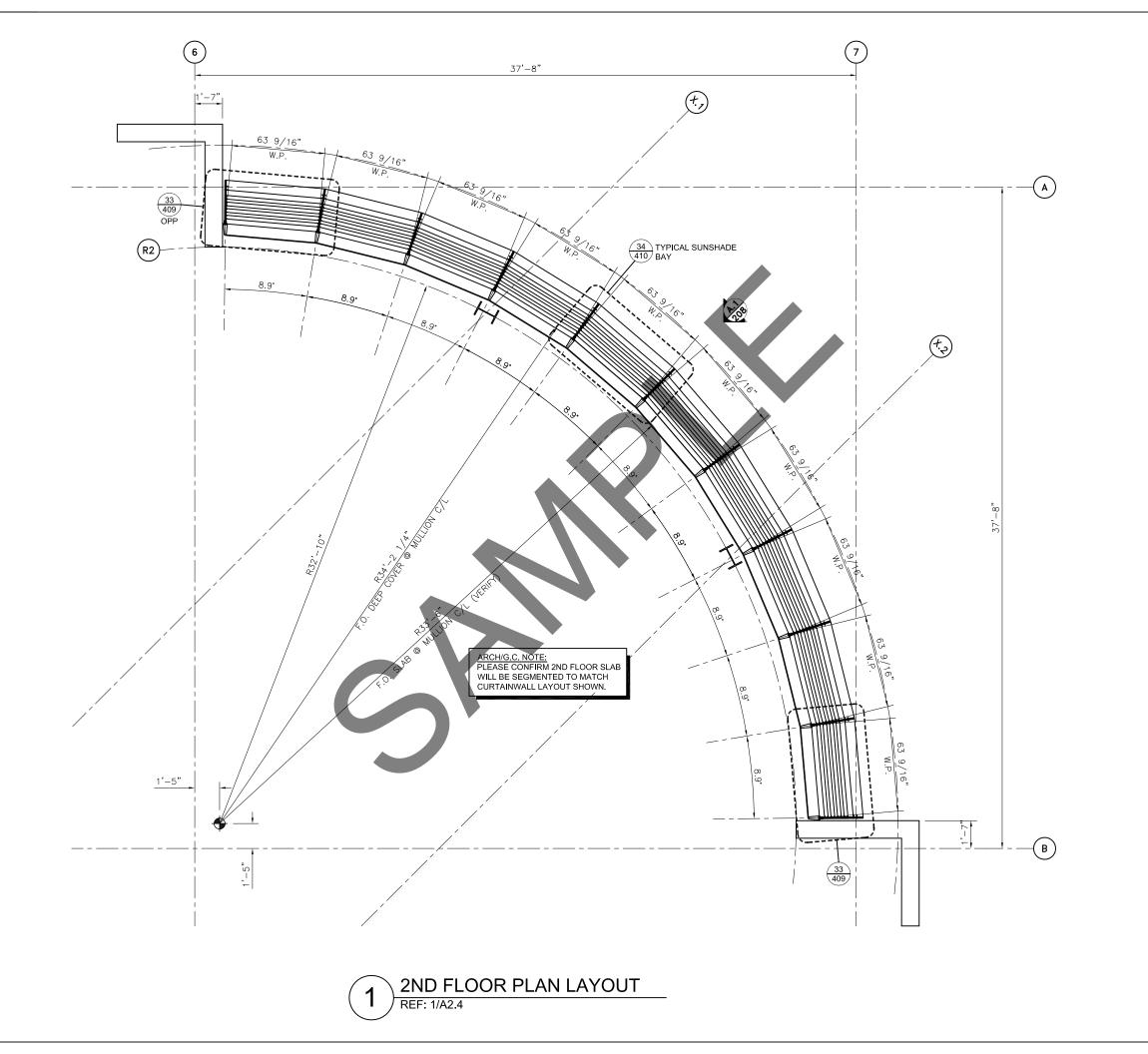




XK CURTAINWALL SPECIALISTS

GLASS COMPANY 123 MAIN STREET

SHEET NO:



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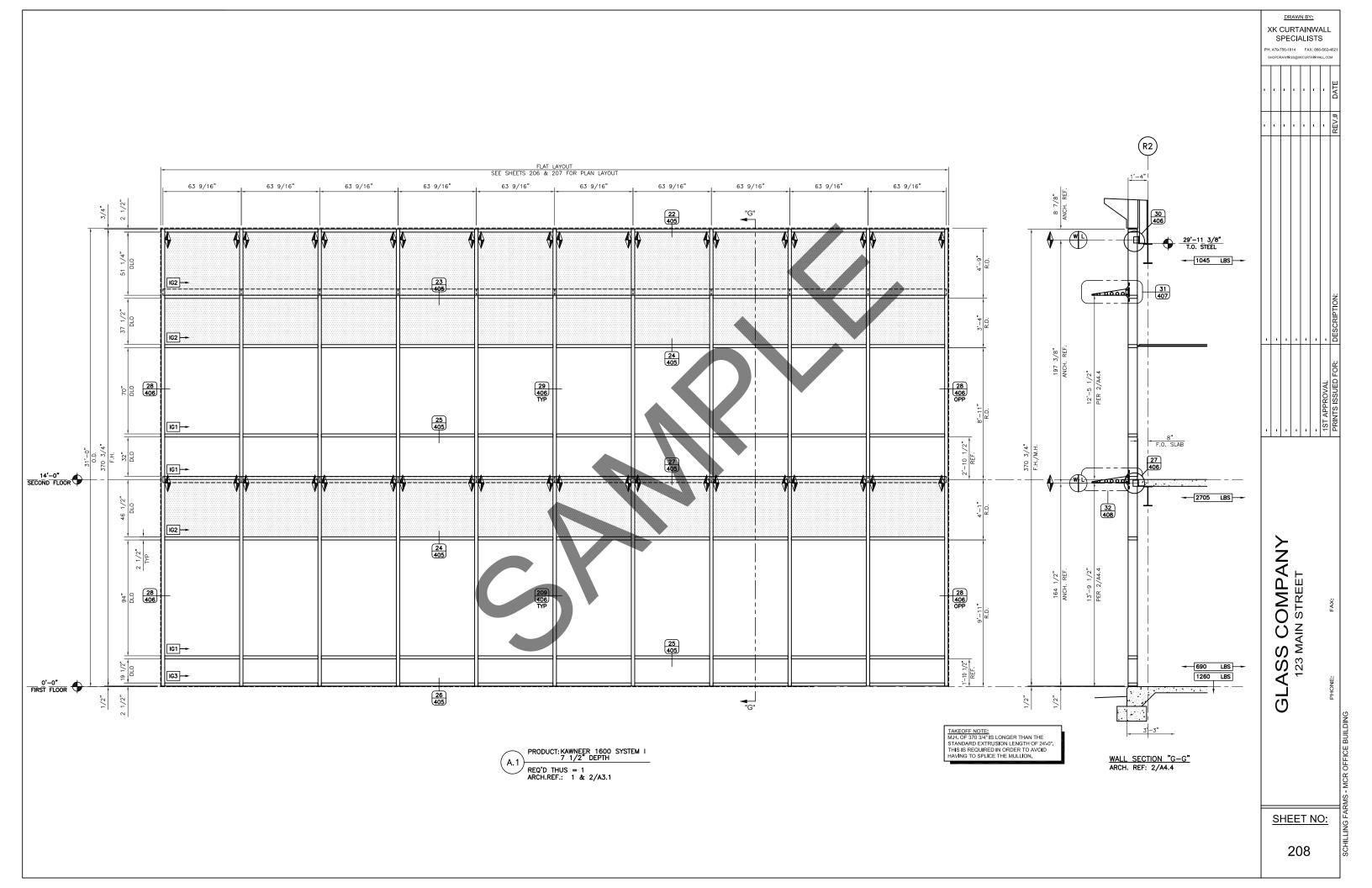
XK CURTAINWALL
SPECIALISTS

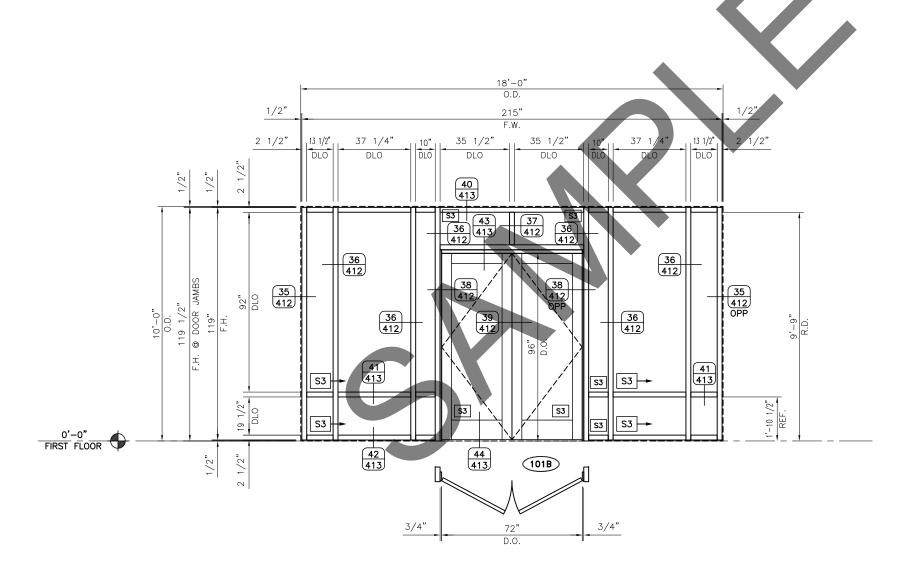
PH: 479-756-1814 FAX: 886-562-4621
SHOPDRAWNOS@XXCURTAINWALLCOM

WARREST OF THE PROPERTY OF THE PROPERT

GLASS COMPANY 123 MAIN STREET

SHEET NO:





PRODUCT: KAWNEER 1600 SYSTEM I - 5 1/4" 500WS DOORS (INTERIOR) (REQ'D THUS = 1 ARCH.REF.: 6/A7.1

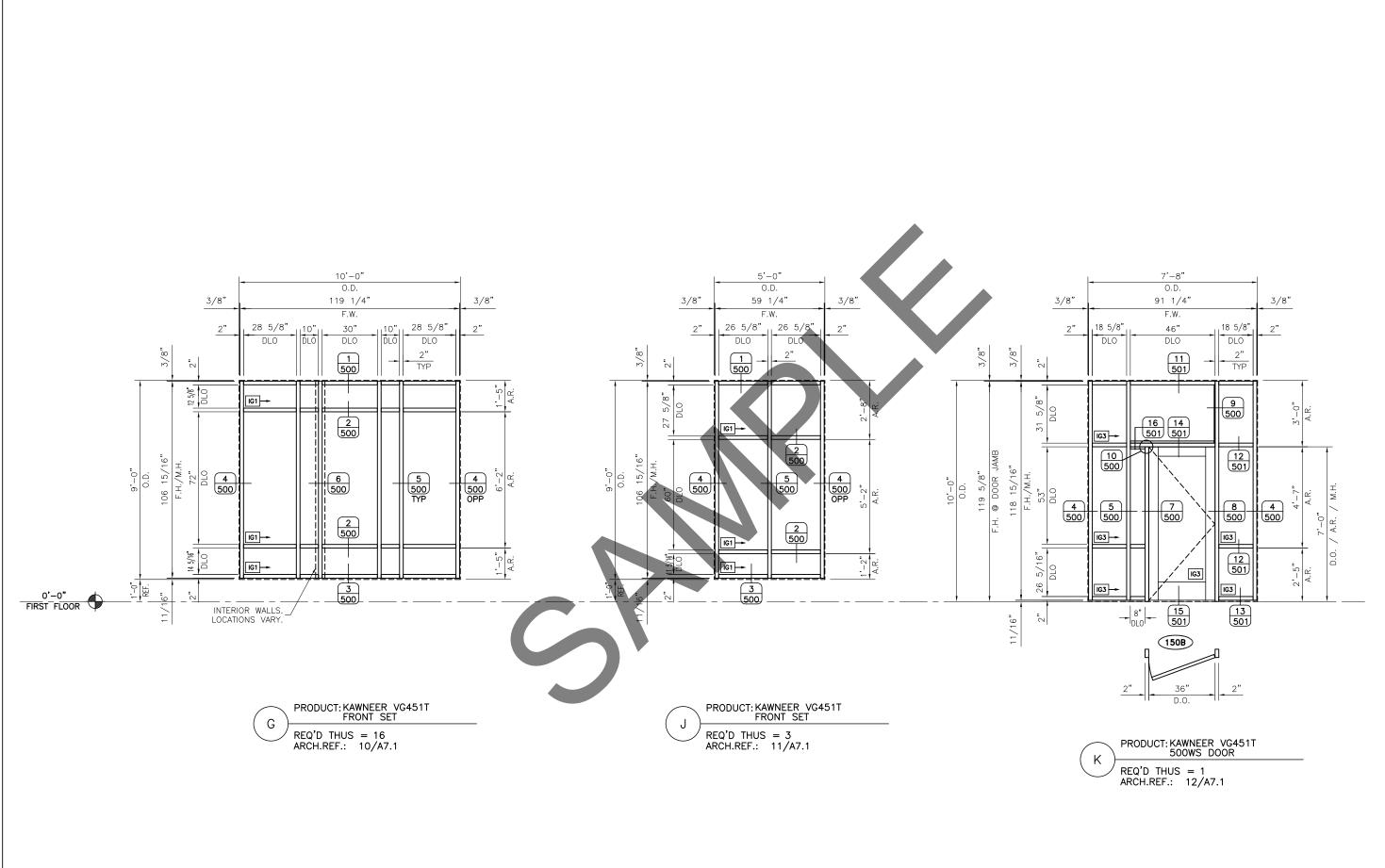
DRAWN BY: XK CURTAINWALL SPECIALISTS

PH: 479-756-1814 FAX: 866-562-462

SI	HOPDRAWINGS@XKCURTAINWALL.COM								
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GLASS COMPANY 123 MAIN STREET

SHEET NO:

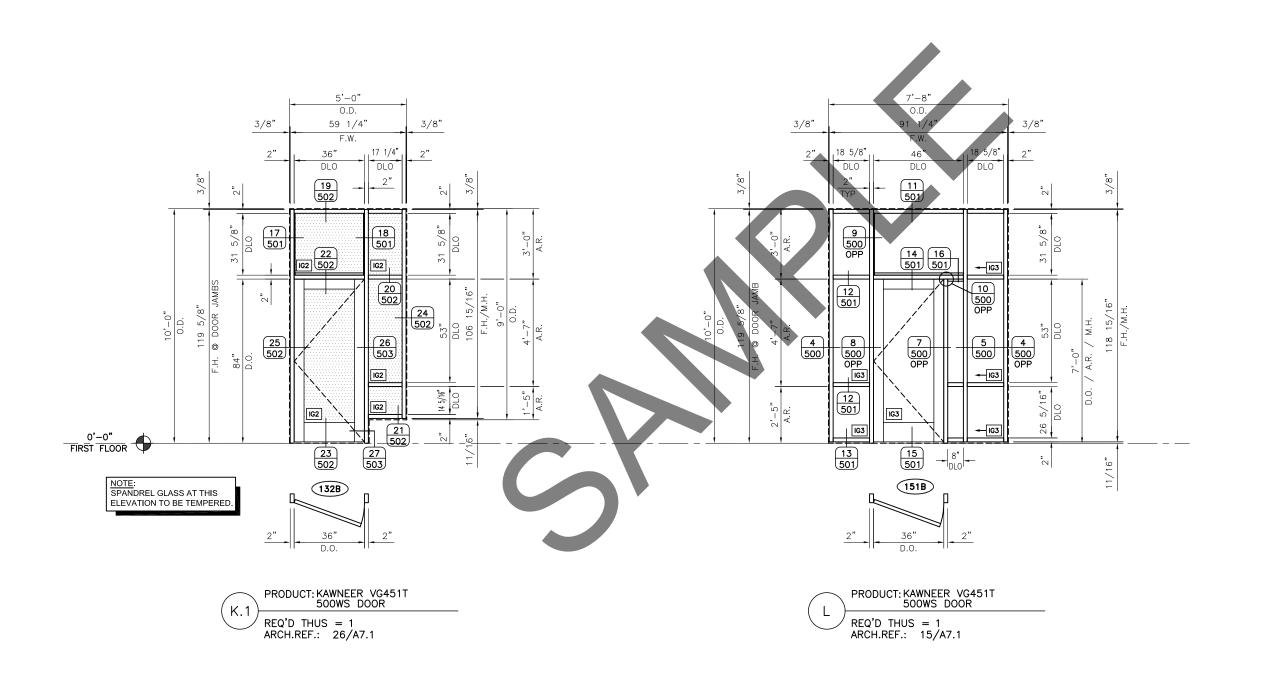


DRAWN BY: XK CURTAINWALL SPECIALISTS

PH: 479-756-1814 FAX: 866-562-4

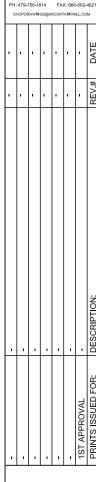
GLASS COMPANY
123 MAIN STREET

SHEET NO:



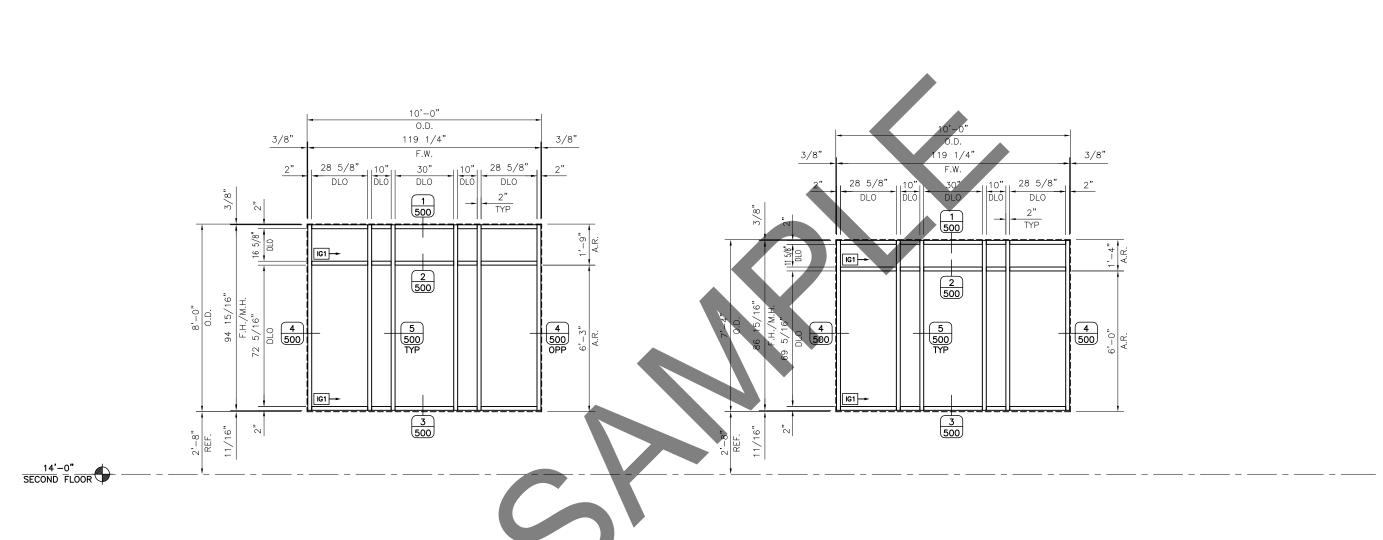
DRAWN BY: XK CURTAINWALL

PH: 479-756-1814 FAX: 866-562-4



GLASS COMPANY 123 MAIN STREET

SHEET NO:



PRODUCT: KAWNEER VG451T FRONT SET

REQ'D THUS = 12 ARCH.REF.: 7/A7.1

PRODUCT: KAWNEER VG451T FRONT SET

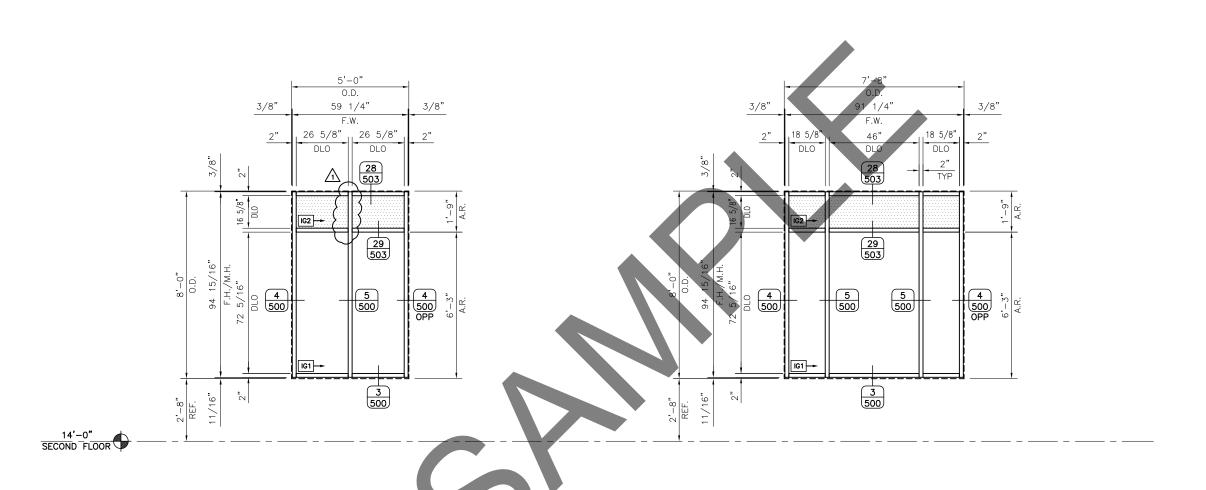
REQ'D THUS = 4 ARCH.REF.: 9/A7.1

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DRAWN BY:

GLASS COMPANY 123 MAIN STREET

SHEET NO:



PRODUCT: KAWNEER VG451T FRONT SET

REQ'D THUS = 2 ARCH.REF.: 14/A7.1

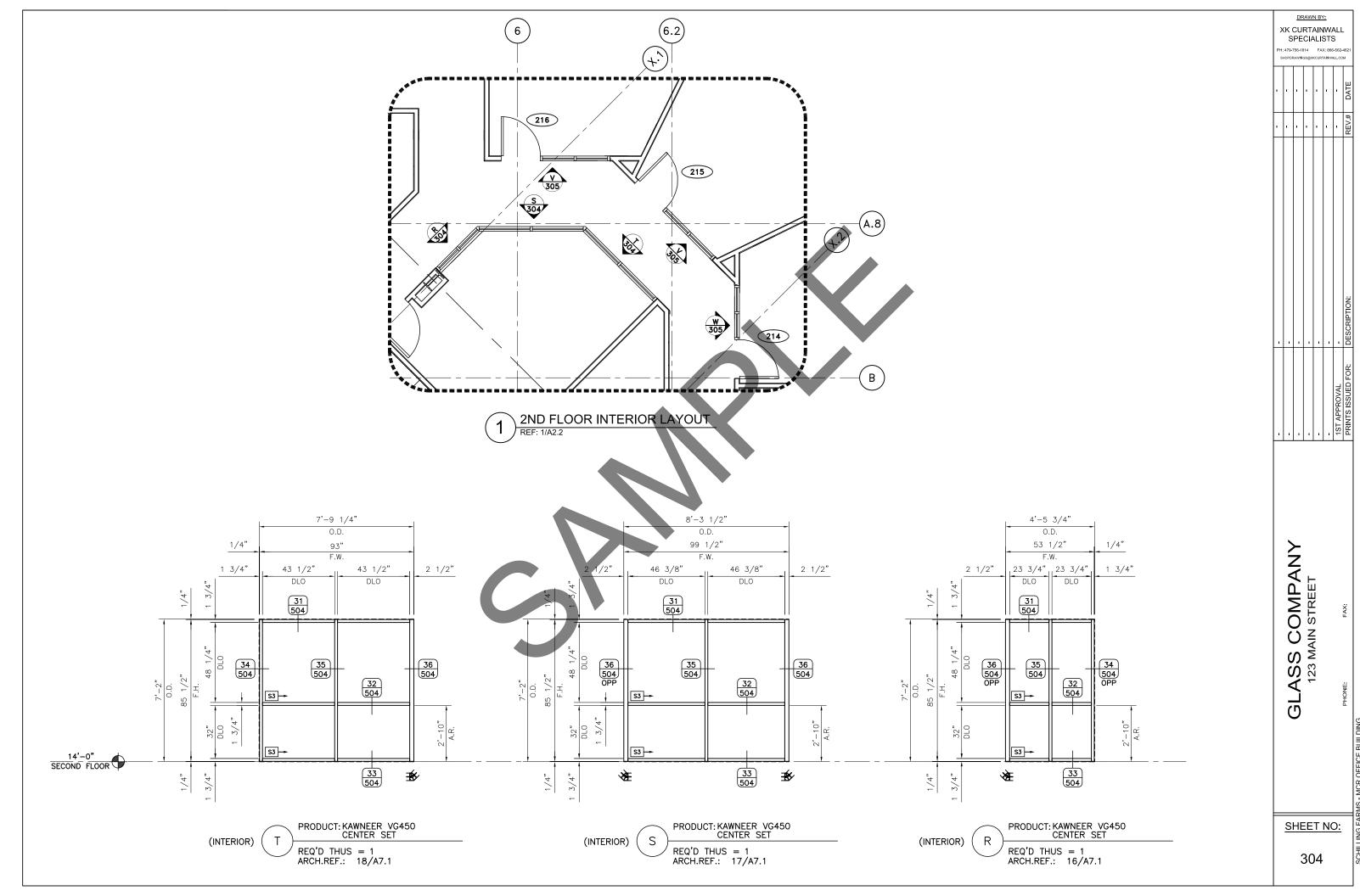
PRODUCT: KAWNEER VG451T FRONT SET

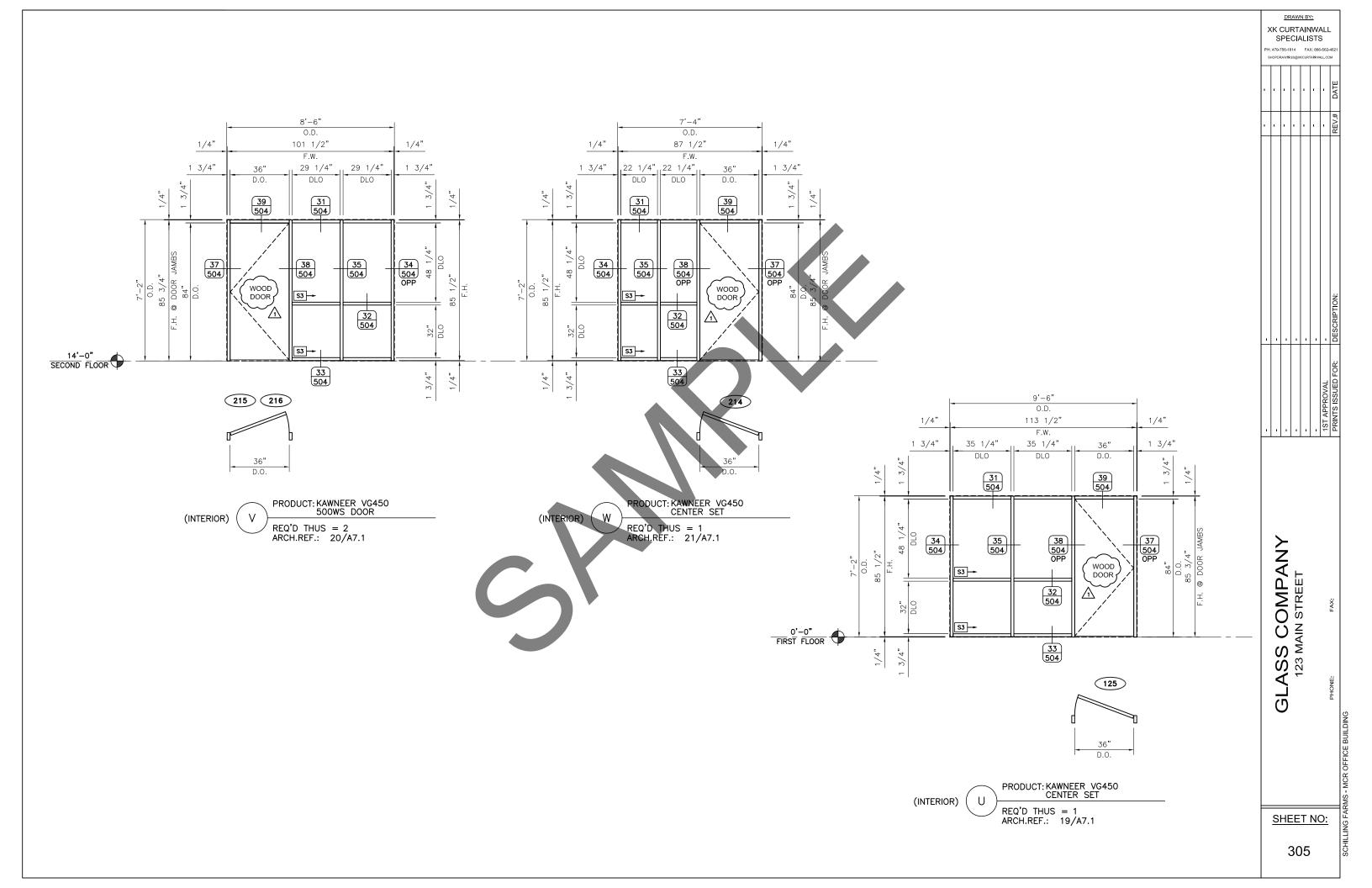
REQ'D THUS = 4 ARCH.REF.: 13/A7.1

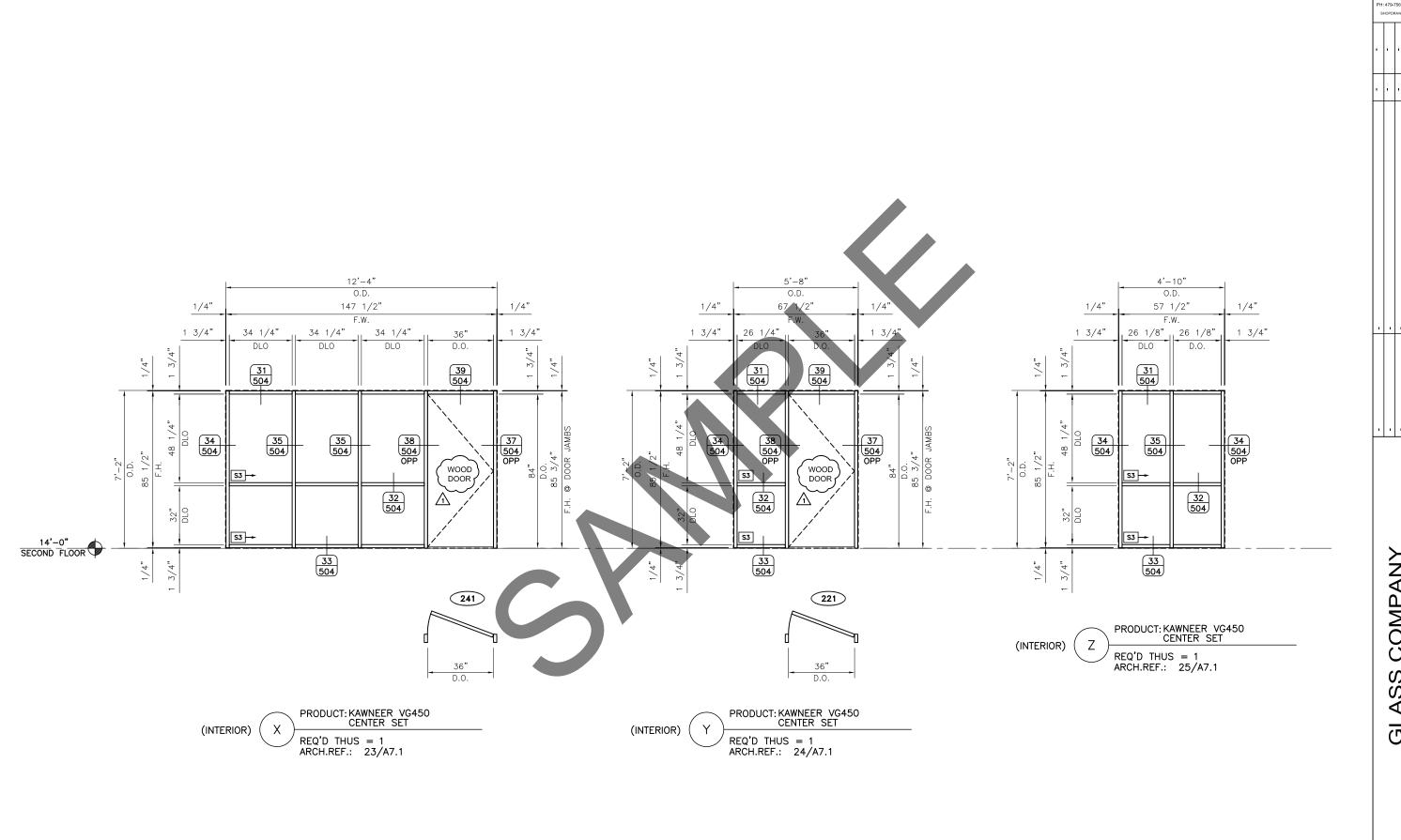
GLASS COMPANY 123 MAIN STREET

DRAWN BY: XK CURTAINWALL SPECIALISTS PH: 479-756-1814 FAX: 866-562-46

SHEET NO:





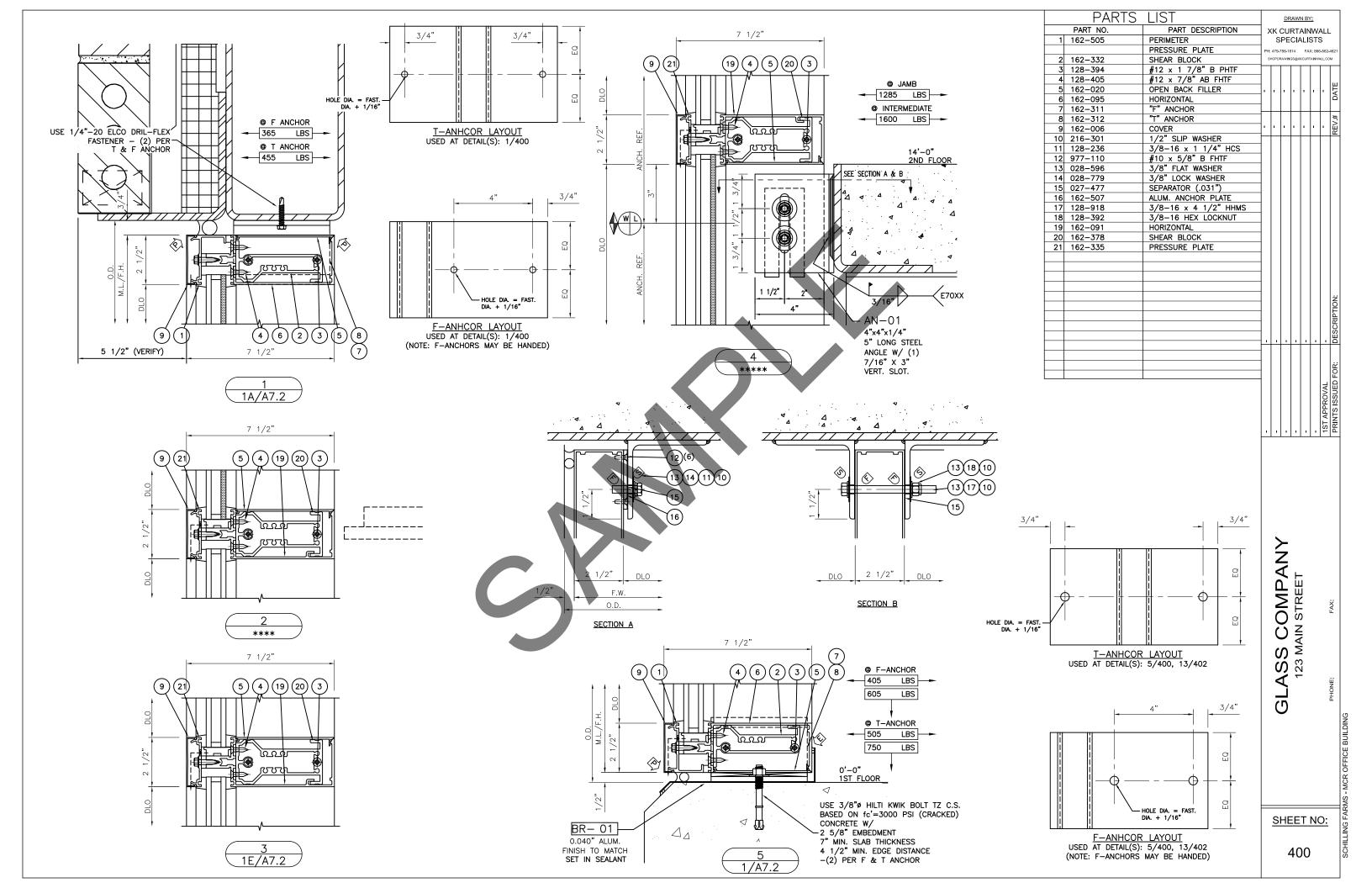


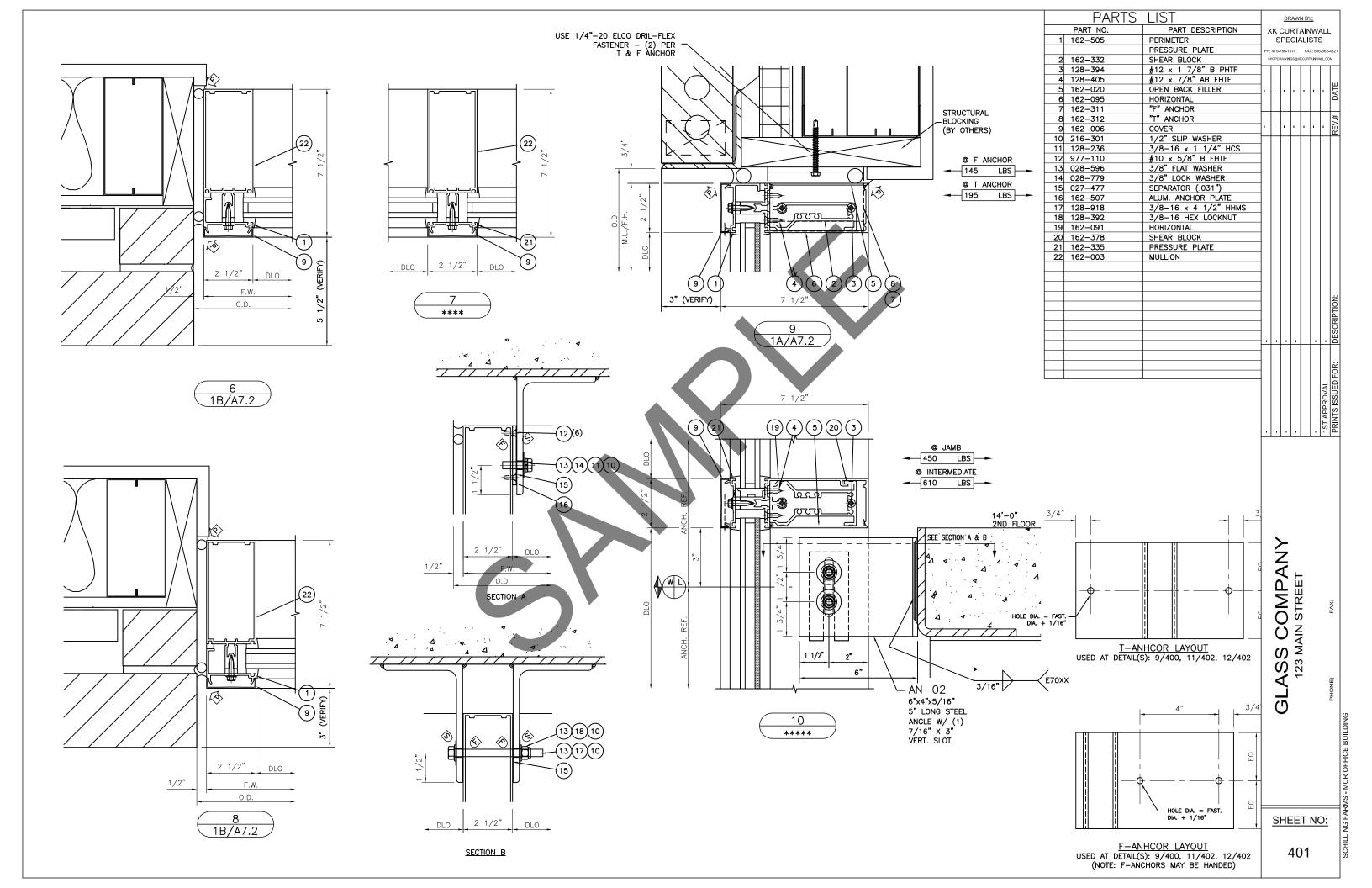
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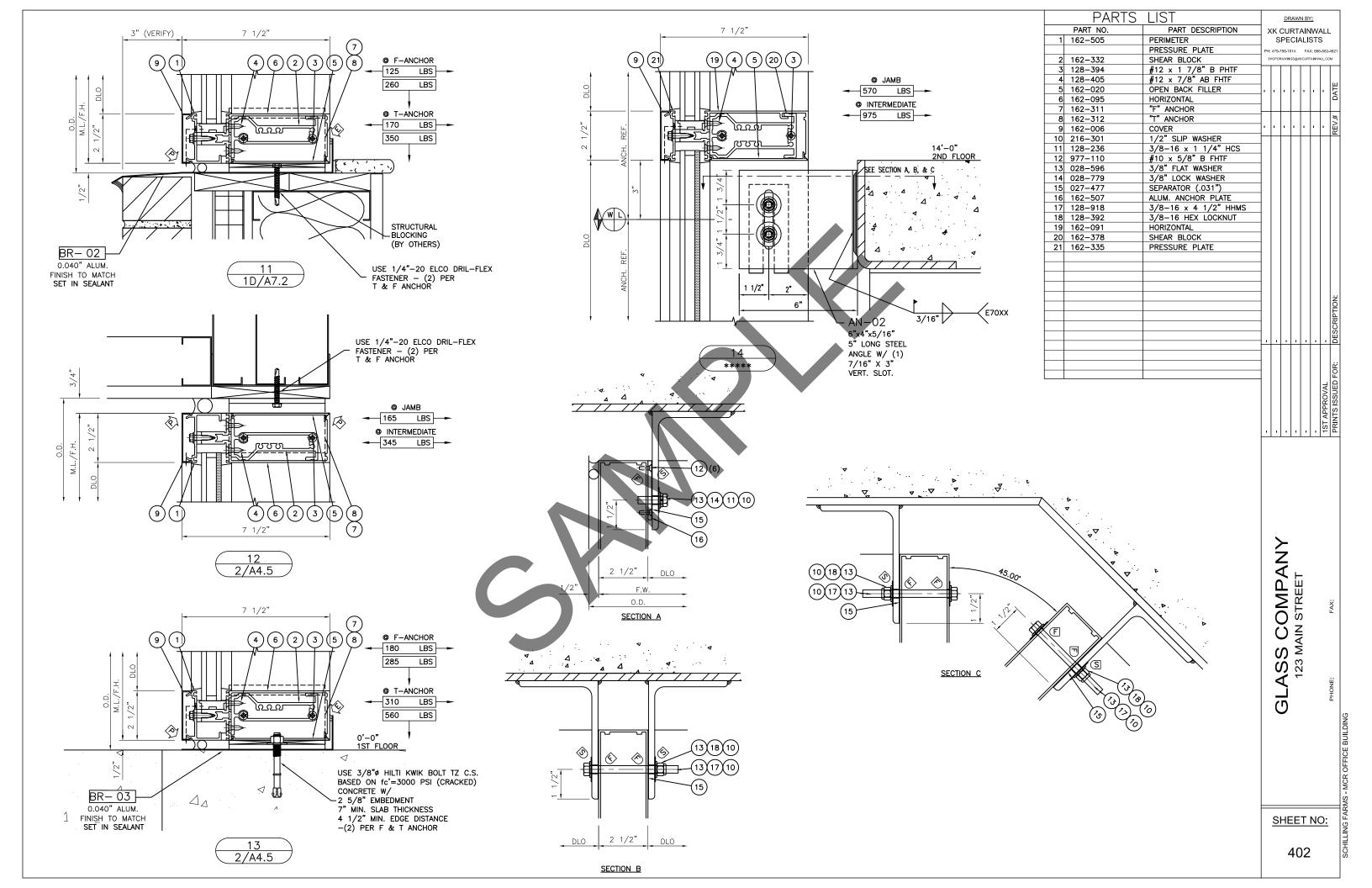
PH: 479-756-1814 FAX: 866-562-4

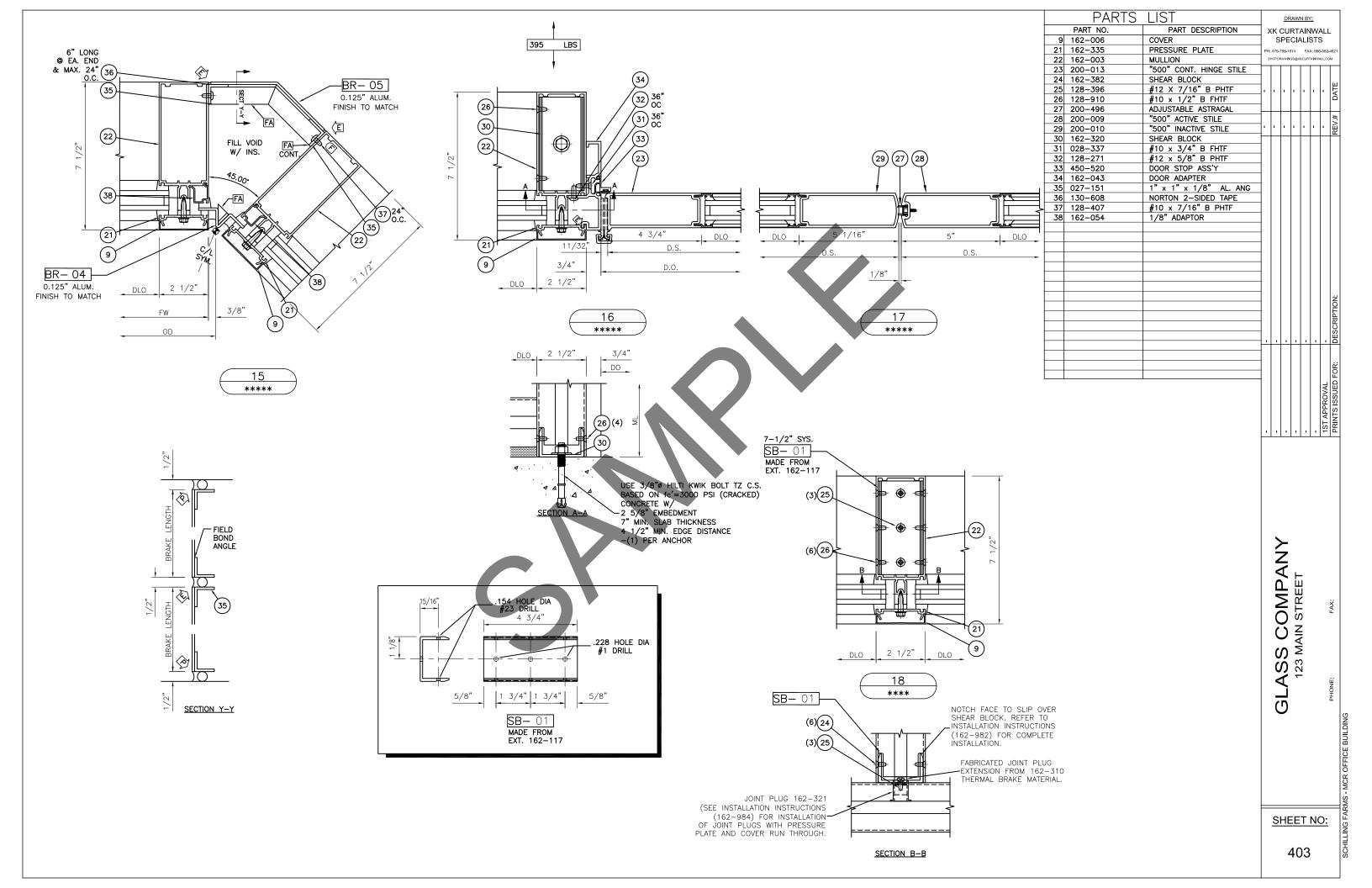
GLASS COMPANY 123 MAIN STREET

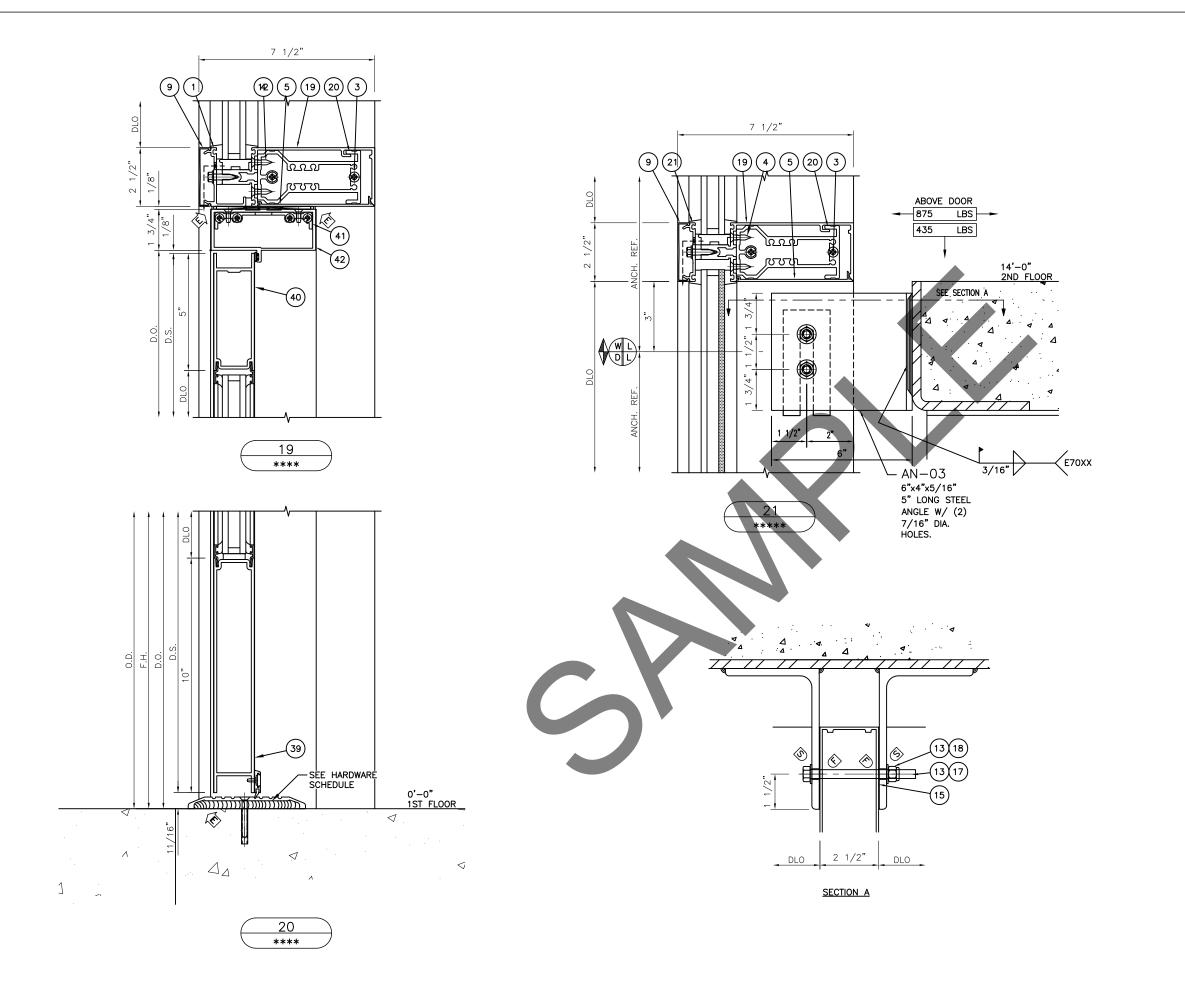
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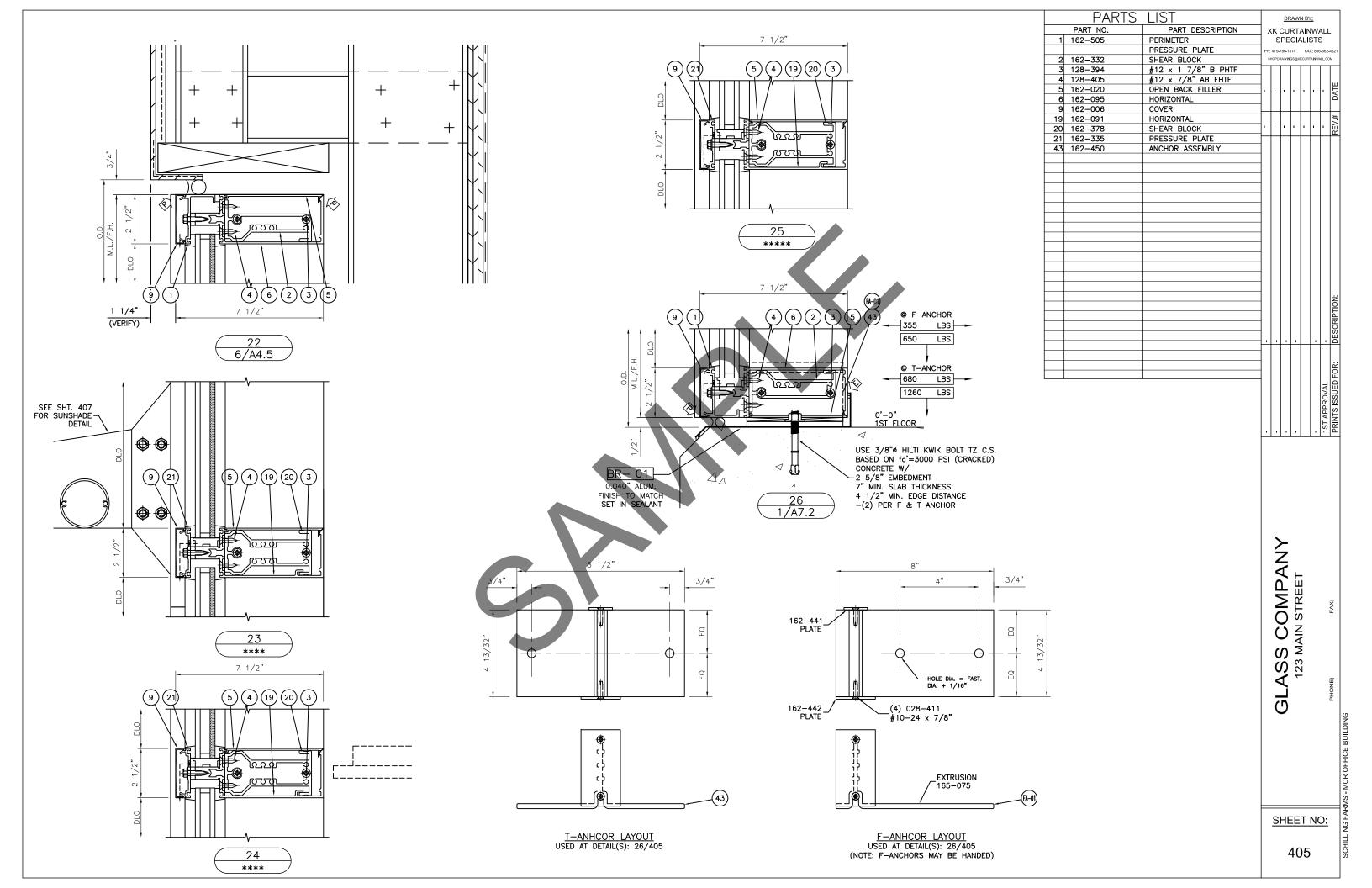


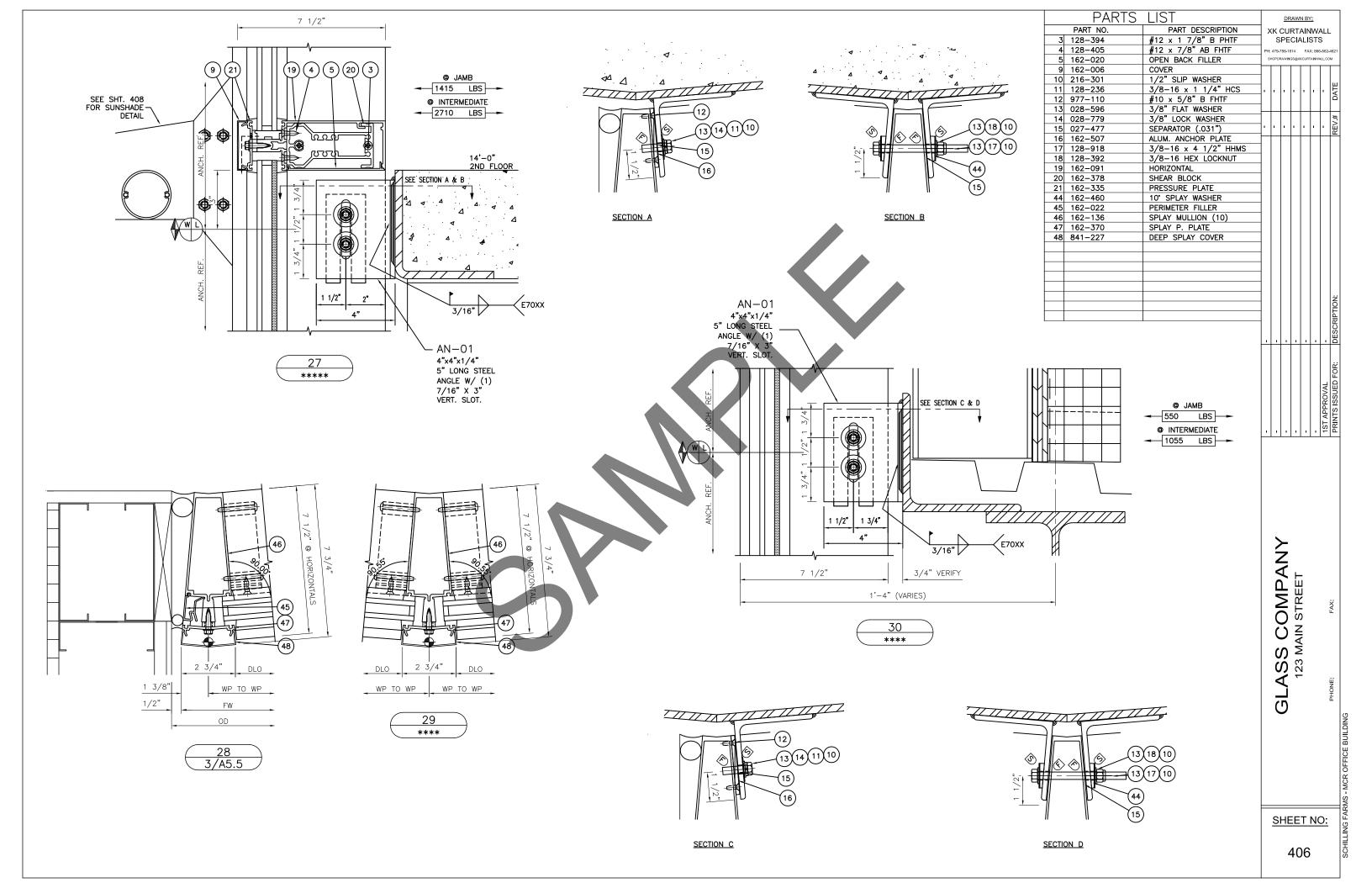


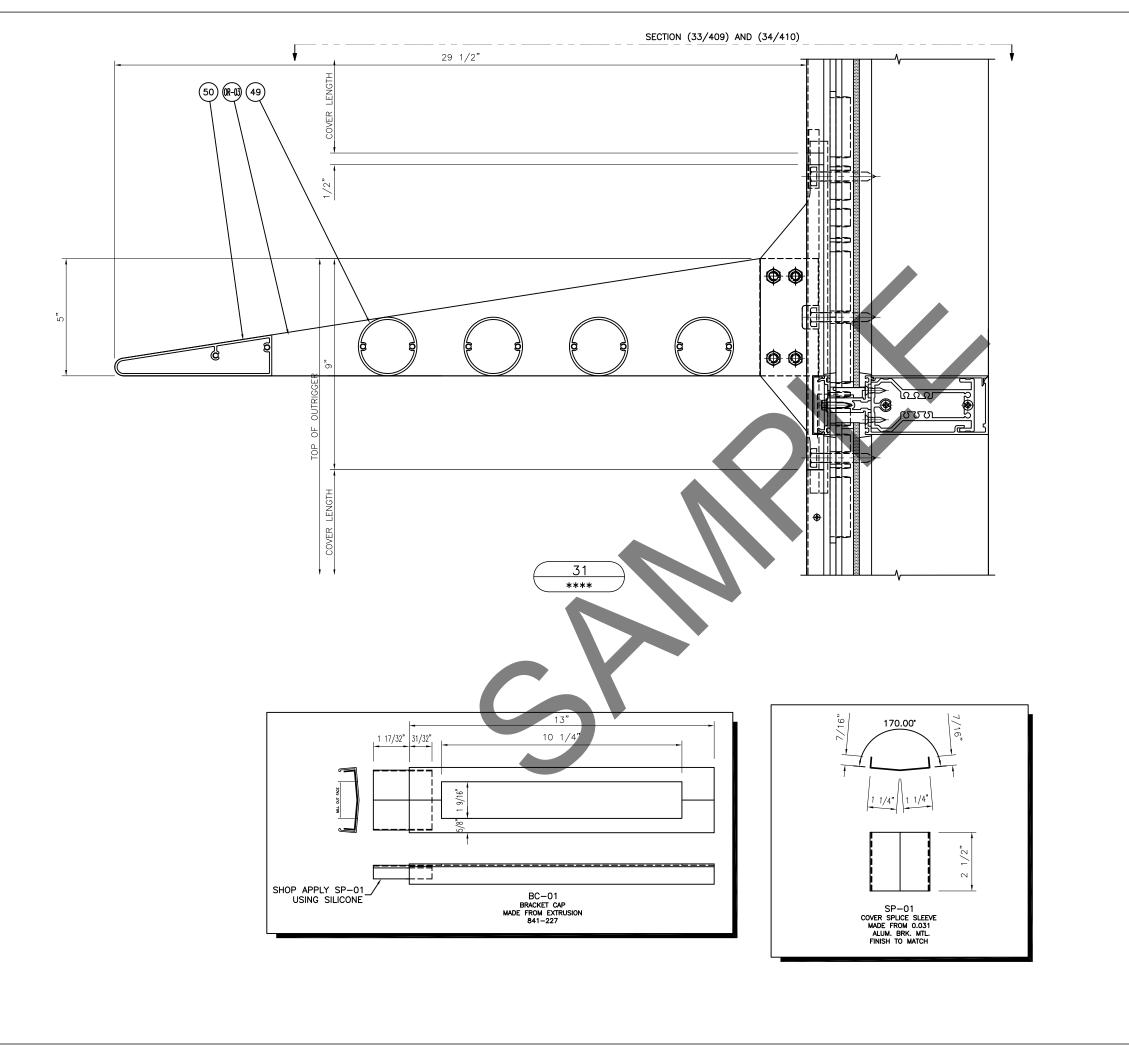
1 3	PART NO. 162-505	PART DESCRIPTION PERIMETER PRESSURE PLATE #12 x 1 7/8" B PHTF	PH	KK S 1: 479- SHOPD	CU 5PE	CIA 814	AIN ALI:	JW. ST:	
4 5 9	128-405 162-020 162-006	#12 x 7/8" AB FHTF OPEN BACK FILLER COVER							
12 13	977-110 028-596	#10 x 5/8" B FHTF 3/8" FLAT WASHER	╡'	•					
15 17	027-477 128-918	SEPARATOR (.031") 3/8-16 x 4 1/2" HHMS	-						
18 19	128-392 162-091 162-378	3/8-16 HEX LOCKNUT HORIZONTAL SHEAR BLOCK							İ
21 39	162-378 162-335 200-038	PRESSURE PLATE STANDARD 10"							
40		BOTTOM DOOR RAIL "500" STANDARD 5"							
41	450-506	TOP DOOR RAIL S/A T-BAR/HEADER							
42	450-502	CLIP PACKAGE S/A T-BAR/HEADER WITH 27-078 WEATHERING							
			<u> </u>						

GLASS COMPANY 123 MAIN STREET

SHEET NO:

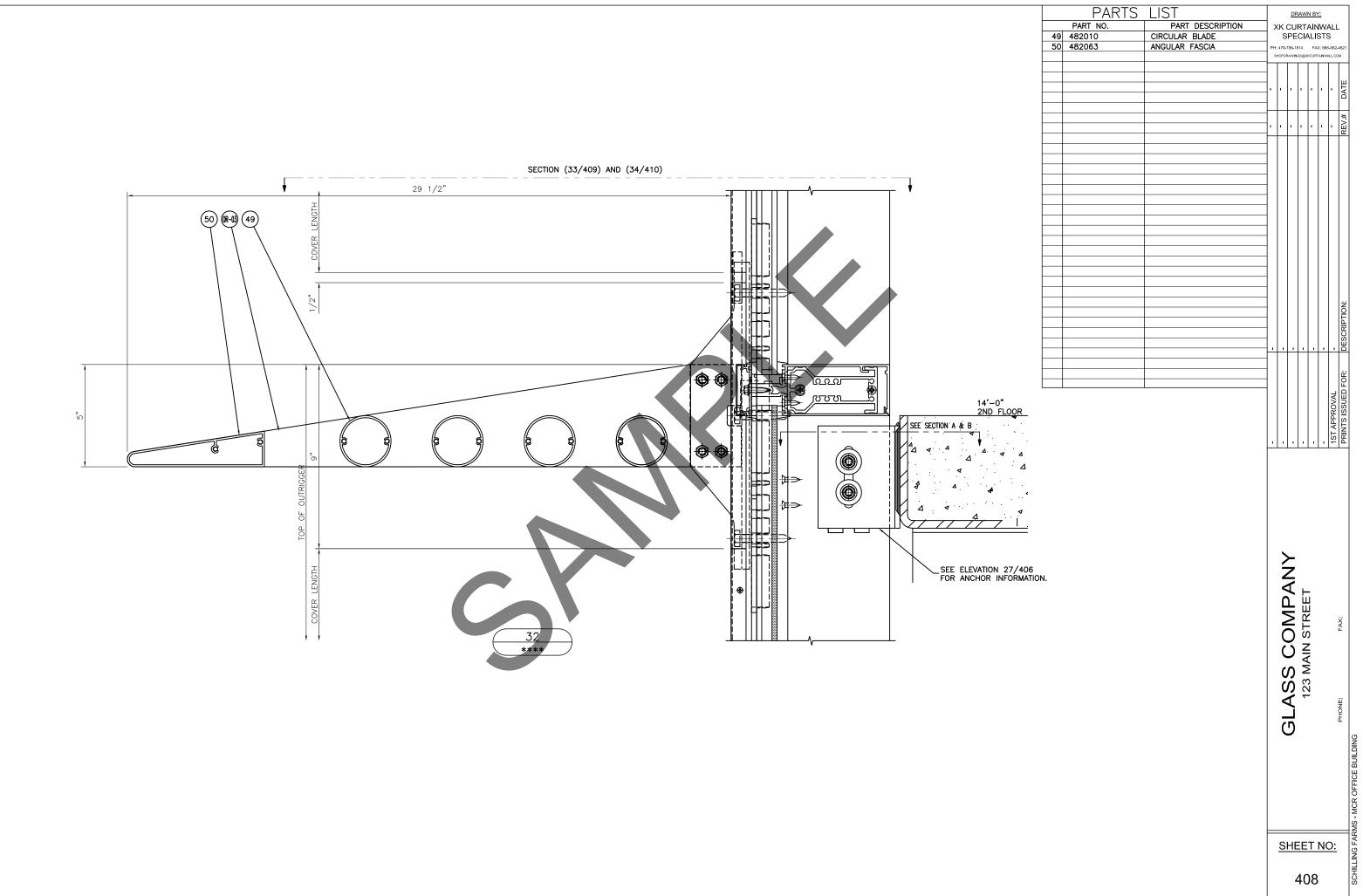


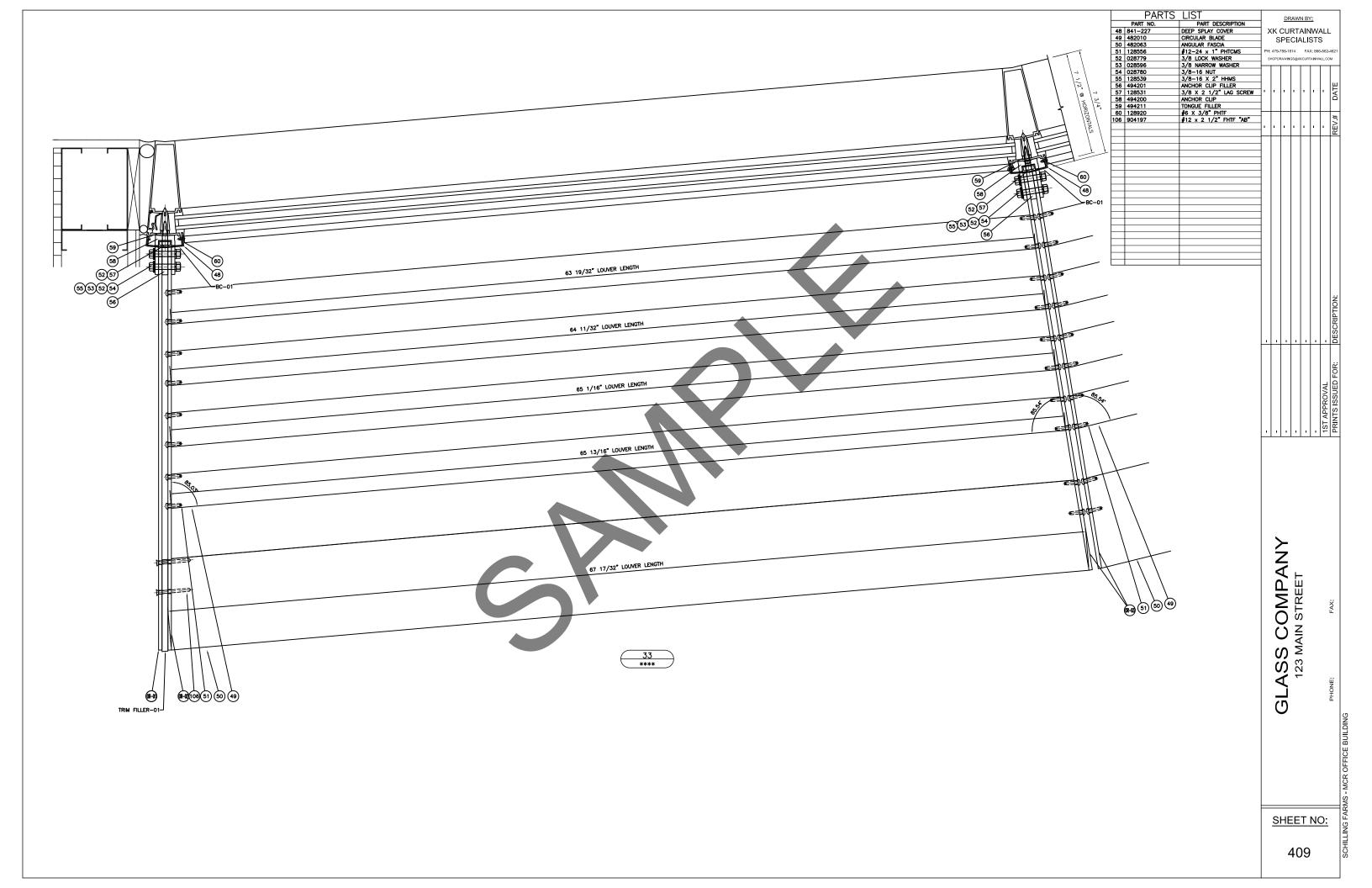


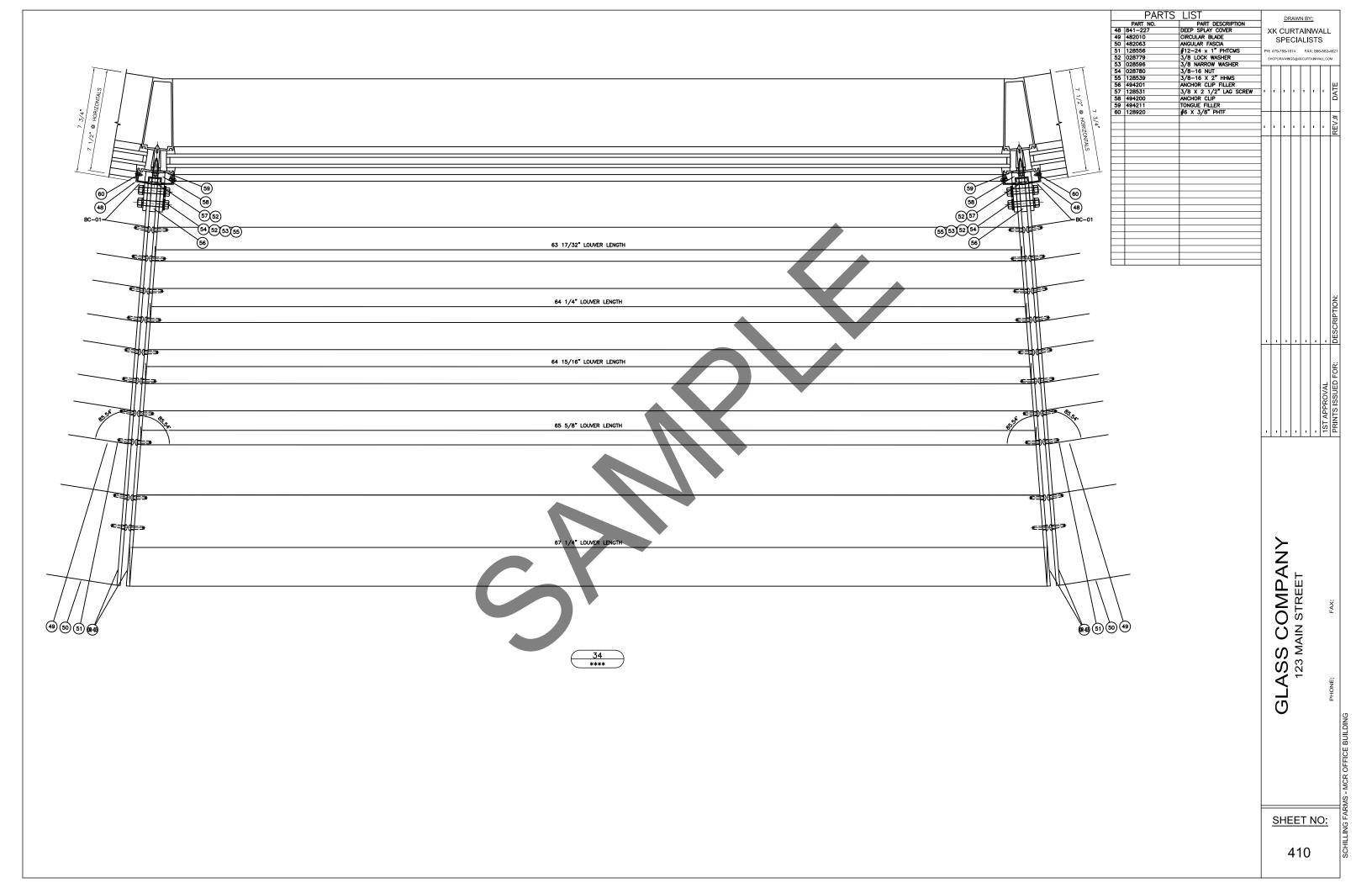


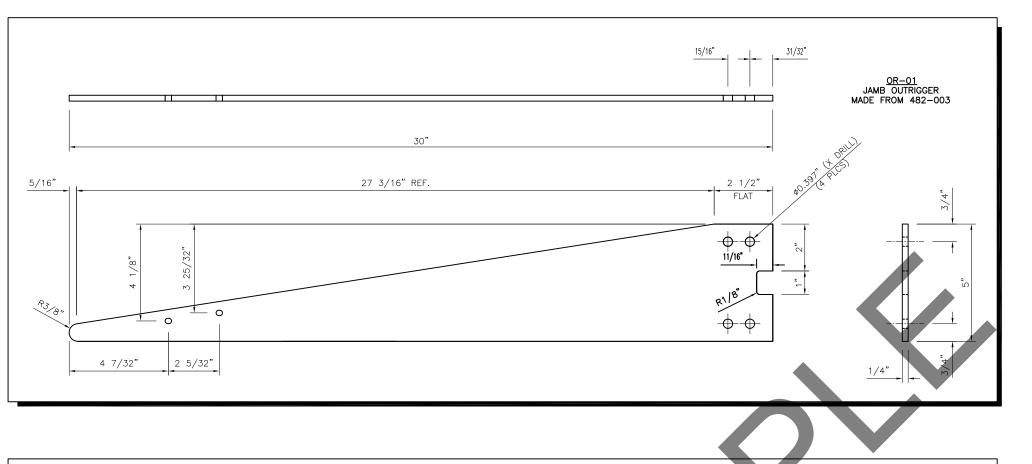
DRAWN BY: XK CURTAINWALL SPECIALISTS PH: 479-756-1814 FAX: 866-562-462						RTS LIST PART DESCRIPTION CIRCULAR BLADE ANGULAR FASCIA	PART NO. 482010 482063	49 50
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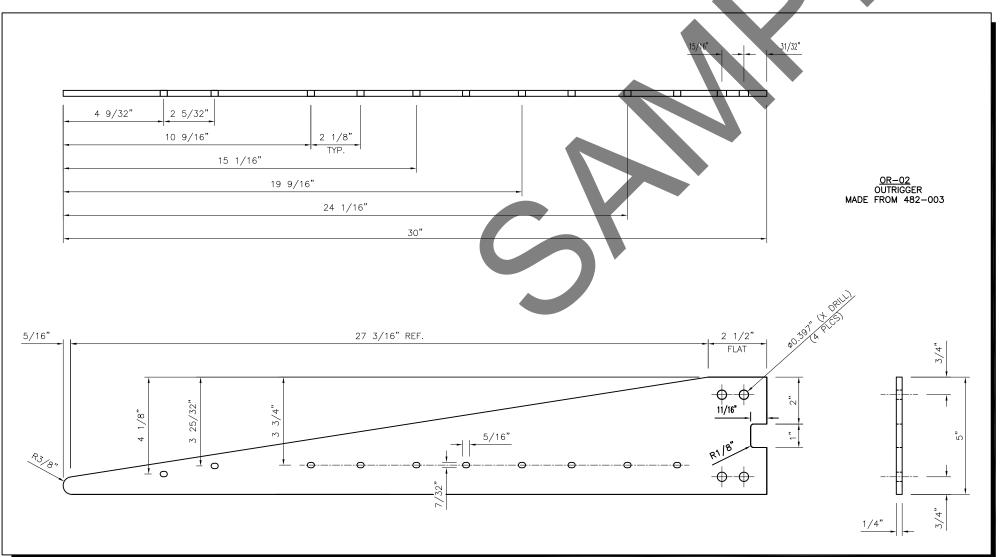
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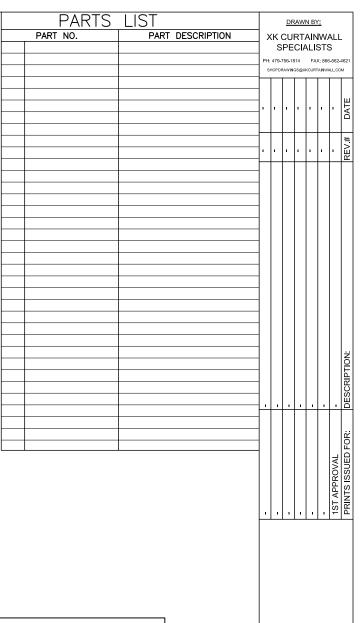


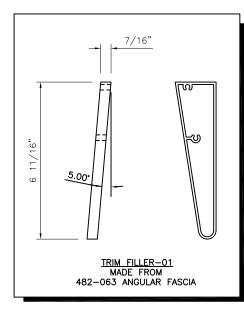






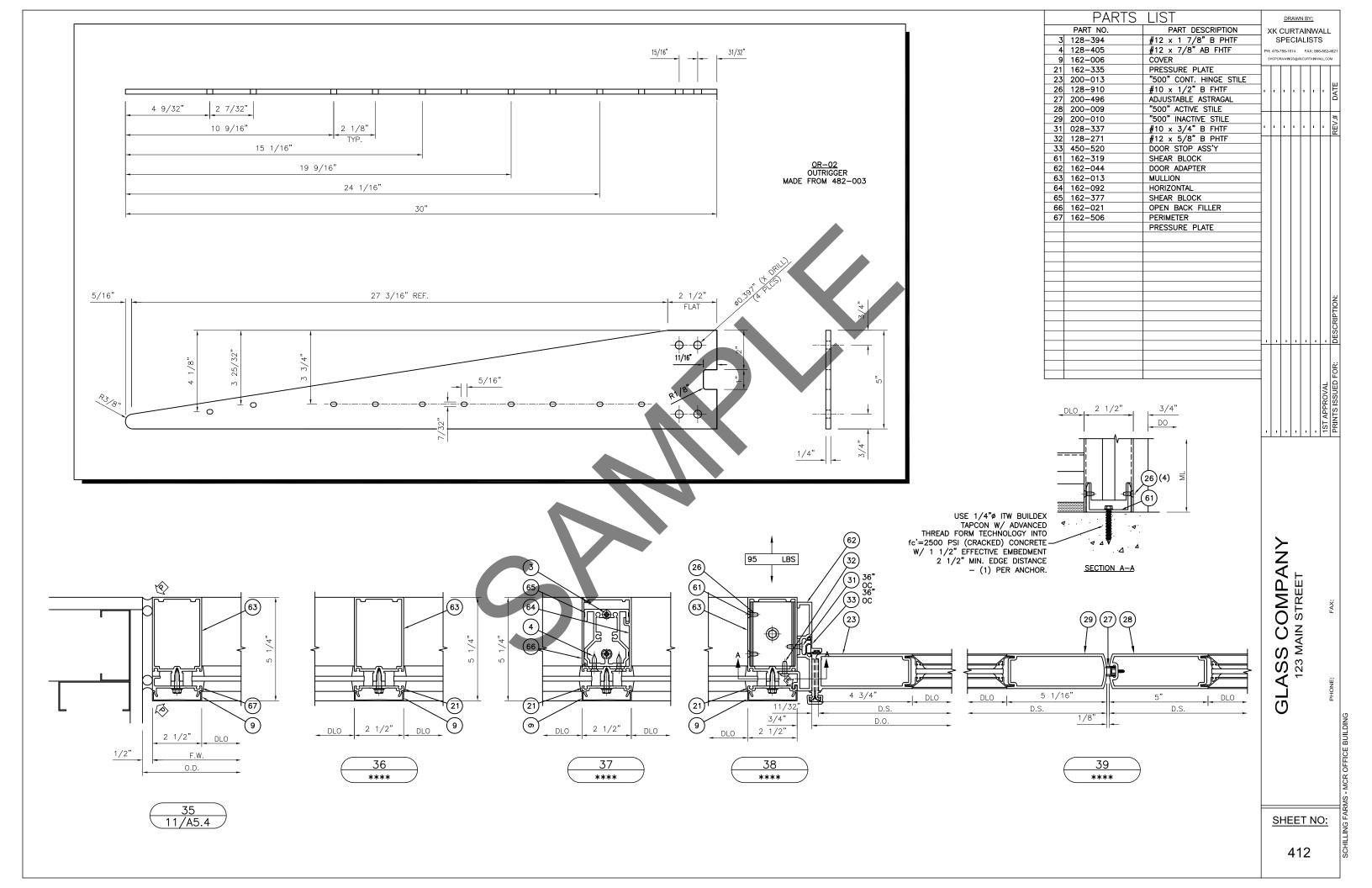


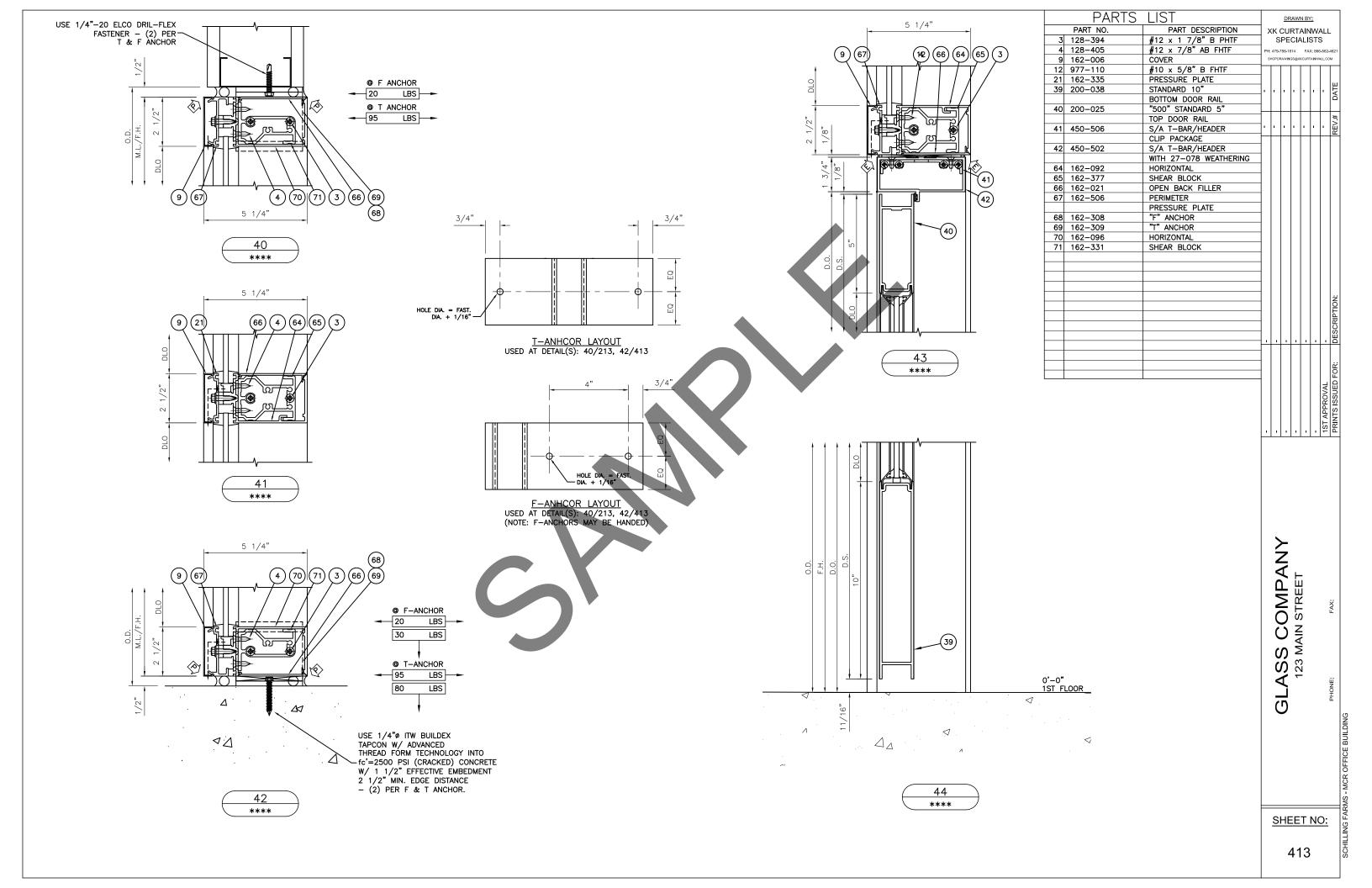


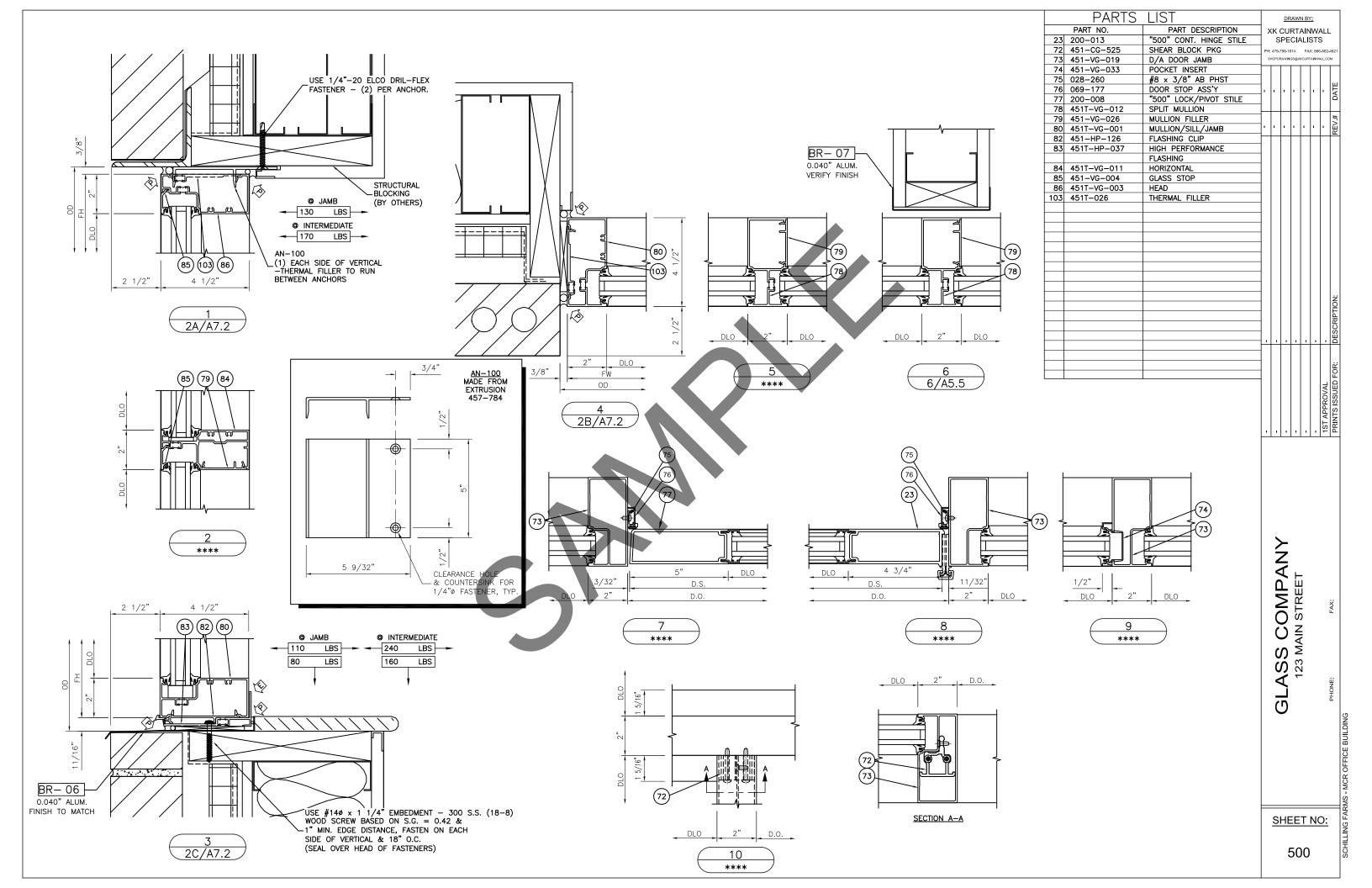


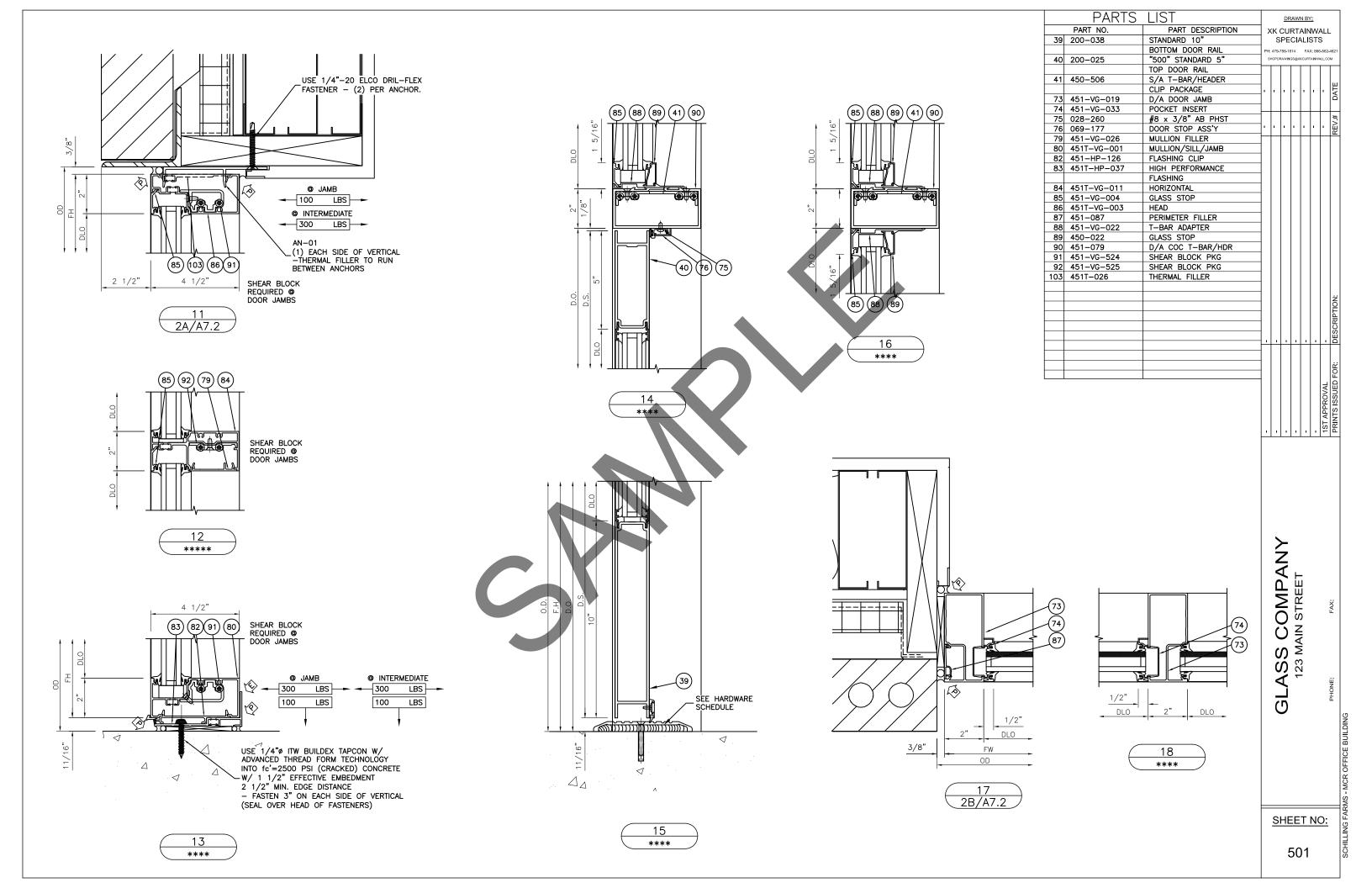
GLASS COMPANY
123 MAIN STREET

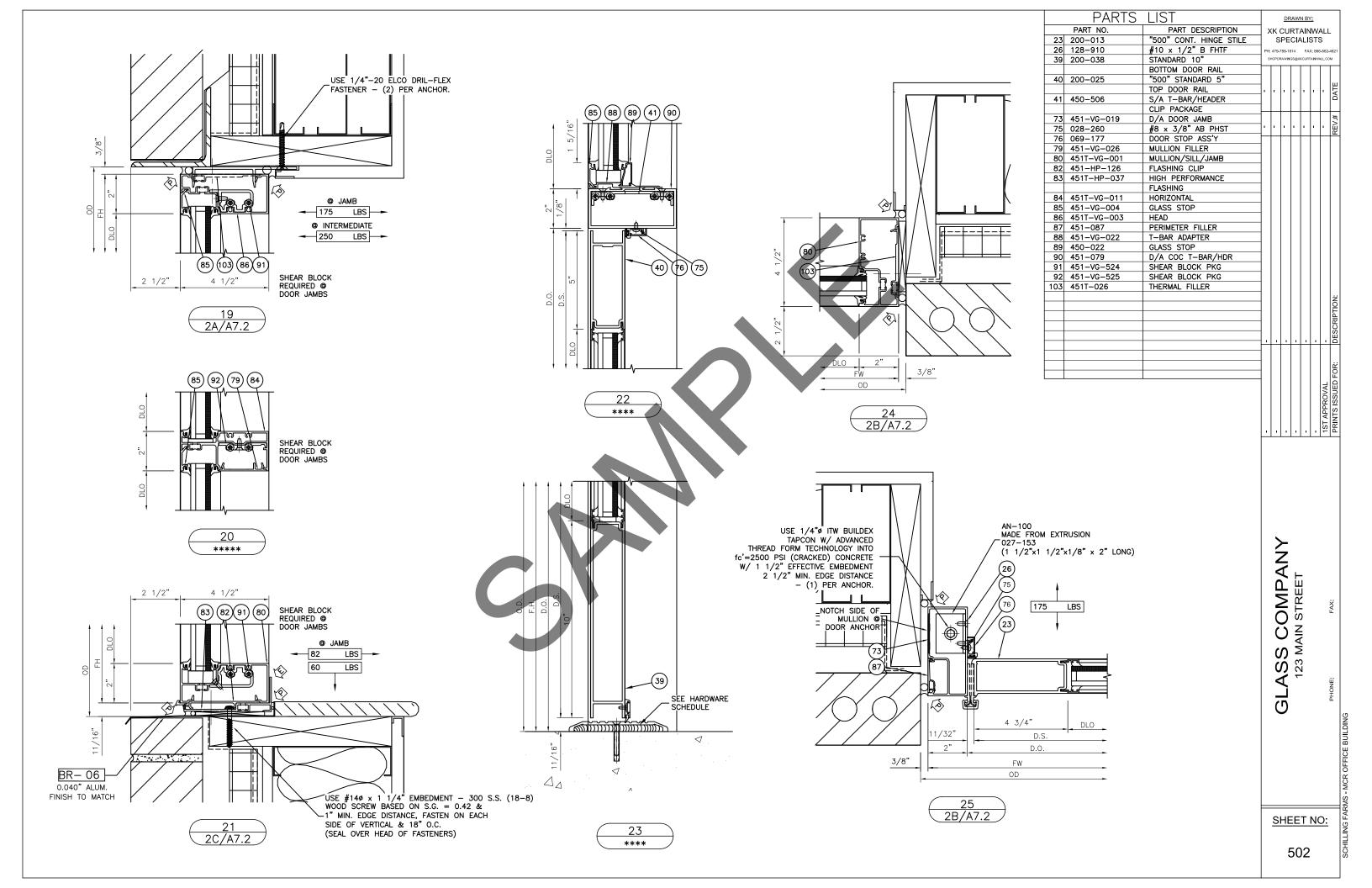
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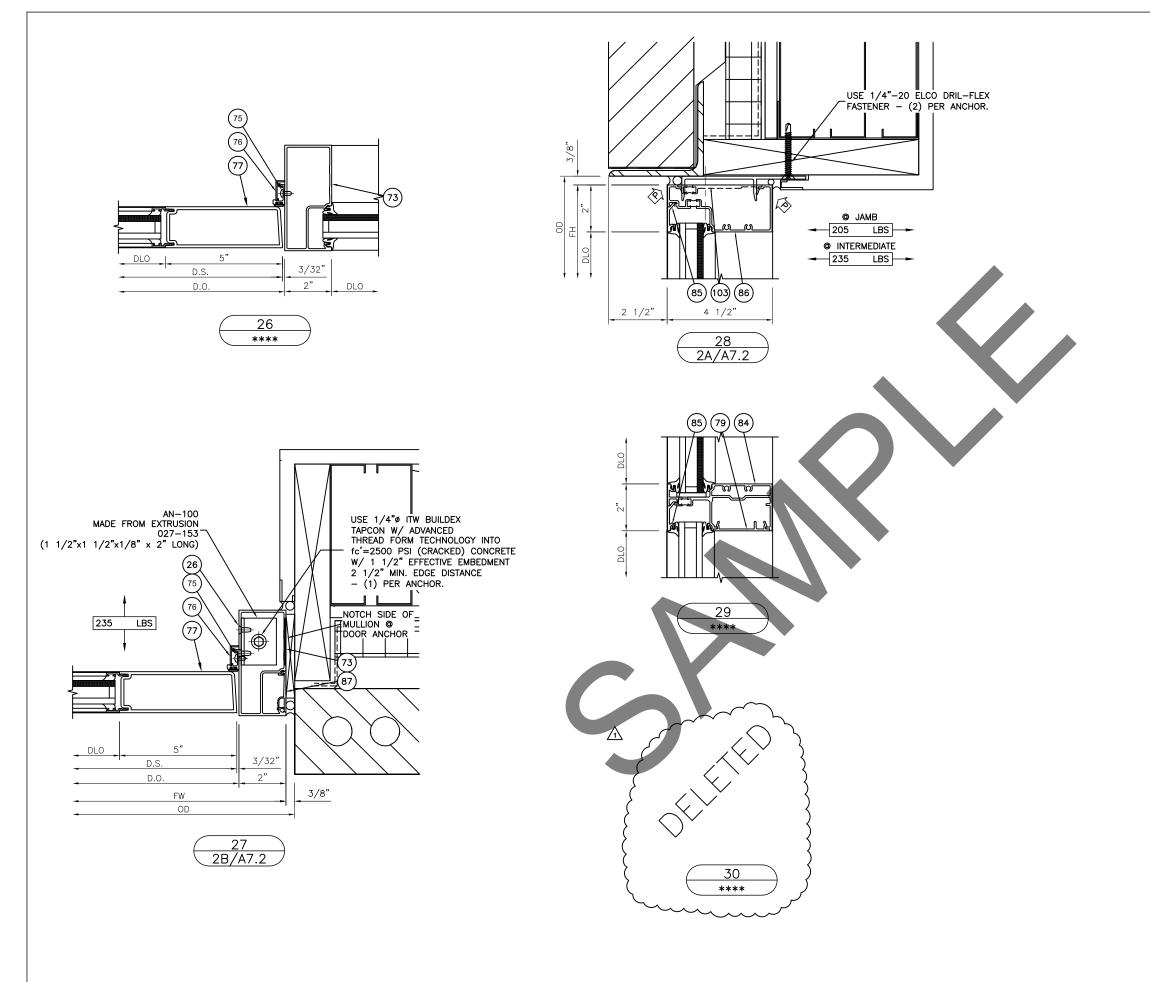












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	PARTS	LIST			DF	AW	N BY	<u>′:</u>					
	PART NO.	PART DESCRIPTION	N XK				XK CURTAINWALL						
26	128-910	#10 x 1/2" B FHTF	SPECIALISTS										
73					756-18	314	FA	X: 86	6-562-	4621			
	75 028-260 #8 x 3/8" AB PHST						KCURT	TAINW	ALL.OC	64			
76	069-177	DOOR STOP ASS'Y											
77	200-008	"500" LOCK/PIVOT STILE											
79	451-VG-026	MULLION FILLER								DATE			
84	451T-VG-011	HORIZONTAL											
85	451-VG-004	GLASS STOP	_							Н			
86	451T-VG-003	HEAD								#			
87	451-087	PERIMETER FILLER	'		•	١		•	•	REV			
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