

DOOR SCHEDULE

BUILDING I

DR#	QTY.	DOOR OPENING	SYSTEM	STILE	HUNG	SMING	HINGED	HDWR
A 00	I	8'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	0	PAIR	>
IBI00	ı	8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	0	PAIR	~
IBIOOA	1	8'-0" × 7'-9"	2" X 4 I/2"	WIDE	OFFSET	0	PAIR	~
1000	I	8'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
10100	1	8'-0" × 7'-9"	2" X 4 I/2"	WIDE	OFFSET	<i>0</i>	PAIR	~
IEI00	1	8'-0" × 7'-9"	2" X 4 I/2"	WIDE	OFFSET	-	PAIR	~
IFI00	1	8'-0" × 7'-9"	2" X 4 I/2"	WIDE	OFFSET	0 0	PAIR	~
16100	I	8'-0" × 7'-9"	2" X 4 I/2"	WIDE	OFFSET	0	PAIR	~
IHI00	ı	8'-0" × 7'-9"	2" × 4 I/2"	WIDE	OFFSET	OUT	PAIR	~

BUILDING 2

DR#	QTY.	DOOR OPENING	SYSTEM	STILE	HUNG	SMING	HINGED	HDWR
2A100		6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
2A100B		3'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	LEFT	~
2BI <i>00</i>	ı	6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
2BI <i>00</i> B		3'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	LEFT	~

BUILDING 3

DR#	QTY.	DOOR OPENING	SYSTEM	STILE	HUNG	SMING	HINGED	HDWR
3A100		6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
3B100	1	6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
30100	ı	6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
3D100	ı	6'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
3E100	ı	6'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
3F100	ı	6'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~

DR#	QTY.	DOOR OPENING	SYSTEM	STILE	HUNG	SMING	HINGED	HDWR
4A100	I	6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
4B100	I	6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
46100	ı	6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
4D100	ı	6'-0" X 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
4E100	ı	6'-0" X 7'-9"	2" X 4 I/2"	WIDE	OFFSET	OUT	PAIR	~
4F100		6'-0" × 7'-9"	2" X 4 1/2"	MIDE	OFFSET	OUT	PAIR	~

BUILDING 5

DR#	QTY.	DOOR OPENING	SYSTEM	STILE	HUNG	SMING	HINGED	HDWR
5A100	I	6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
5B100	ı	6'-0" × 7'-9"	2" × 4 1/2"	MDE	OFFSET	0	PAIR	~
50100	1	6'-0" × 7'-9"	2" × 4 1/2"	MDE	OFFSET	0	PAIR	~
5D100		6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~

BUILDING 6

R# D	QT.	DOOR OPENING	SYSTEM	STILE	HUNG	SMING	HINGED	HDWR
6A100		6'-0" × 7'-9"	2" X 4 I/2"	WIDE	OFFSET	OUT	PAIR	~
6B100		6'-0" × 7'-9"	2" X 4 I/2"	MIDE	OFFSET	OUT	PAIR	~
60100	ı	6'-0" × 7'-9"	2" × 4 1/2"	MDE	OFFSET	OUT	PAIR	~
6D100	ı	6'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
6E100	ı	6'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~

BUILDING 7

	DR#	QTY.	DOOR OPENING	SYSTEM	STILE	HUNG	SMING	HINGED	HDWR
1	7A100		6'-0" × 7'-9"	2" X 4 I/2"	MDE	OFFSET	OUT	PAIR	~
	7A100A		8'-0" × 9'-1/2"	2" X 4 I/2"	MDE	OFFSET	SLIDER	SLIDER	~
	7B100		6'-0" × 7'-9"	2" X 4 I/2"	MDE	OFFSET	OUT	PAIR	~
	7B100A	1	8'-0" × 9'-1/2"	2" × 4 1/2"	MDE	OFFSET	SLIDER	SLIDER	~
	70100	1	6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
	7C100A		8'-0" × 9'-1/2"	2" × 4 1/2"	WIDE	OFFSET	SLIDER	SLIDER	~
	7D100		6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
	7DIOOA		8'-0" × 9'-1/2"	2" × 4 1/2"	MIDE	OFFSET	SLIDER	SLIDER	~

BUILDING 8

			_					
DR#	QTY.	DOOR OPENING	SYSTEM	STILE	HUNG	SMING	HINGED	HDWR
8A100		6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
8A100A	ı	8'-0" × 9'-1/2"	2" × 4 1/2"	MIDE	OFFSET	SLIDER	SLIDER	~
8B100	ı	6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
8B100A	ı	8'-0" × 9'-1/2"	2" × 4 1/2"	MIDE	OFFSET	SLIDER	SLIDER	~
8C100	ı	6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
8C100A	ı	8'-0" × 9'-1/2"	2" × 4 1/2"	MIDE	OFFSET	SLIDER	SLIDER	~
8D100		6'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
8D100A		8'-0" × 9'-1/2"	2" × 4 1/2"	WIDE	OFFSET	SLIDER	SLIDER	~

BUILDING 9

DR#	QTY.	DOOR OPENING	SYSTEM	STILE	HUNG	SMING	HINGED	HDWR
9A100		6'-0" × 7'-9"	2" X 4 I/2"	MIDE	OFFSET	OUT	PAIR	~
9A100C	I	3'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	LEFT	~
9A101	I	3'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	LEFT	~
9A102		3'-0" × 7'-9"	2" X 4 I/2"	WIDE	OFFSET	OUT	LEFT	~

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DOOR SCHEDULE

BUILDING 10

DR#	QTY.	DOOR OPENING	SYSTEM	STILE	HUNG	SMING	HINGED	HDWR
10A100		8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
10B100	_	8'-0" × 7'-9"	2" X 4 I/2"	MIDE	OFFSET	OUT	PAIR	~
IOBIOOA	1	8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
100100		8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
IODIOO		8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
IOEIOO	1	8'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	PAIR	~
IOEIOOA	1	3'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	LEFT	~
10F100		8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
IOFIOOA	1	3'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	LEFT	~
106100	-	8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
106100A	-	3'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	LEFT	~
10H100	l	8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
IOHIOOA	ı	3'-0" × 7'-9"	2" × 4 1/2"	MIDE	OFFSET	OUT	LEFT	~

BUILDING II

DR#	QTY.	DOOR OPENING	SYSTEM	STILE	HUNG	SMING	HINGED	HDWR
IIAI00	1	8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
IIBI00	ı	8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
11000	ı	8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
IIDIOO	ı	8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
IIEI00	ı	8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
IIFI00	ı	8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
116100	ı	8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
IIGIOOA	ı	8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~
IIHI00	ı	8'-0" × 7'-9"	2" × 4 1/2"	WIDE	OFFSET	OUT	PAIR	~

HARDWARE SCHEDULE

CONCEALED OVERHEAD CLOSER

LOCK INDICATOR CYLINDER CYLINDER GUARD

THRESHOLD

GLASS SCHEDULE

I" THICK CLEAR VISION GLAZING UNITS (OUTBOARD LITE: 1/4" THK. EVERGREEN VISION GLASS WITH A 1/2" AIR SPACE; INBOARD LITE: 1/4" THK. CLEAR GLASS)

"EVERGREEN OPACI-COAT SPANDREL GLAZING

1/4" THK. CLEAR TEMPERED GLAZING

DENOTES TEMPERED GLASS AS REQUIRED

ALUMINUM FRAME FINISH

ANODIZED

COLOR: CLEAR

ALUMINUM FRAME SYSTEM

ARCADIA, INC. SERIES: AFG 451 (2" x 4 1/2" OFFSET GLAZED)

STEEL SCHEDULE

SS-I	1/2" x 2 1/2" x 3/16" x ALL LONG	STEEL CHANNEL
55-2	3/4" x 2 /2" x 3/ 6" x ALL LONG	STEEL CHANNEL
	1/2" x 2" x 3/16" x ALL LONG	STEEL CHANNEL
	/4" x /2" x 3/ 6" x ALL LONG	STEEL CHANNEL
55-3	5/8" x 2 /8" x 0ga. x ALL LONG	STEEL CHANNEL
55-4	1/2" × 2 1/8" × 3/16" × ALL LONG	STEEL CHANNEL

ABBREVIATIONS

A.F.F. ~ ABOVE FINISH FLOOR B.O.M. ~ BOTTOM OF MULLION

← ~ CENTER LINE

DLO ~ DAYLIGHT OPENING F.F. ~ FINISH FLOOR

F.O.C. ~ FACE OF CONCRETE

F.O.M. ~ FACE OF MULLION F.V. ~ FIELD VERIFY

MEZZ. ~ MEZZANINE FLOOR

N.F.D. ~ NET FRAME DIMENSION R.C.P. ~ RECESSED CONCRETE PANEL

R.O. ~ ROUGH OPENING

S.O.M. ~ SIDE OF MULLION T.O.M. ~ TOP OF MULLION

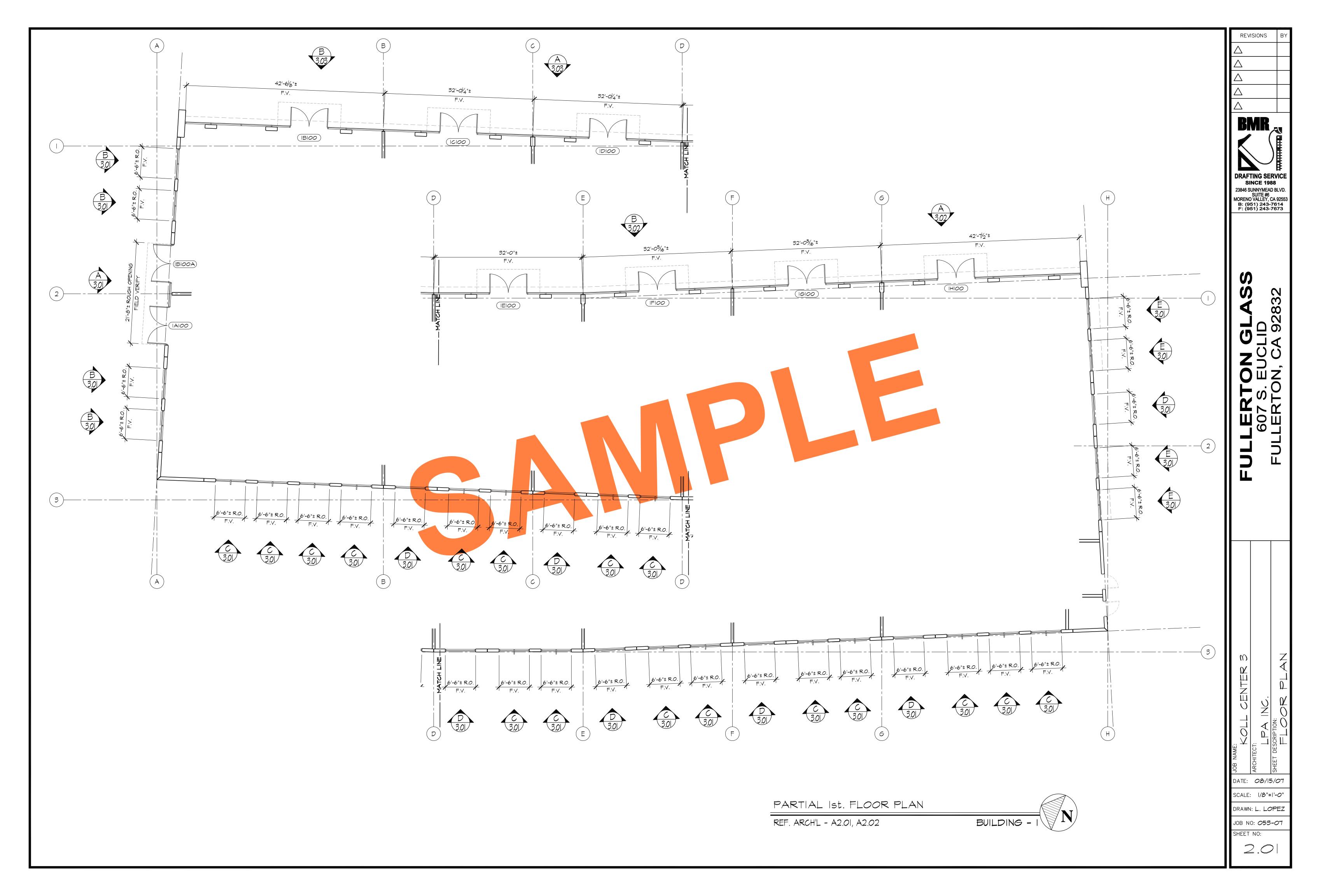
W.R.O. ~ WINDOW ROUGH OPENING

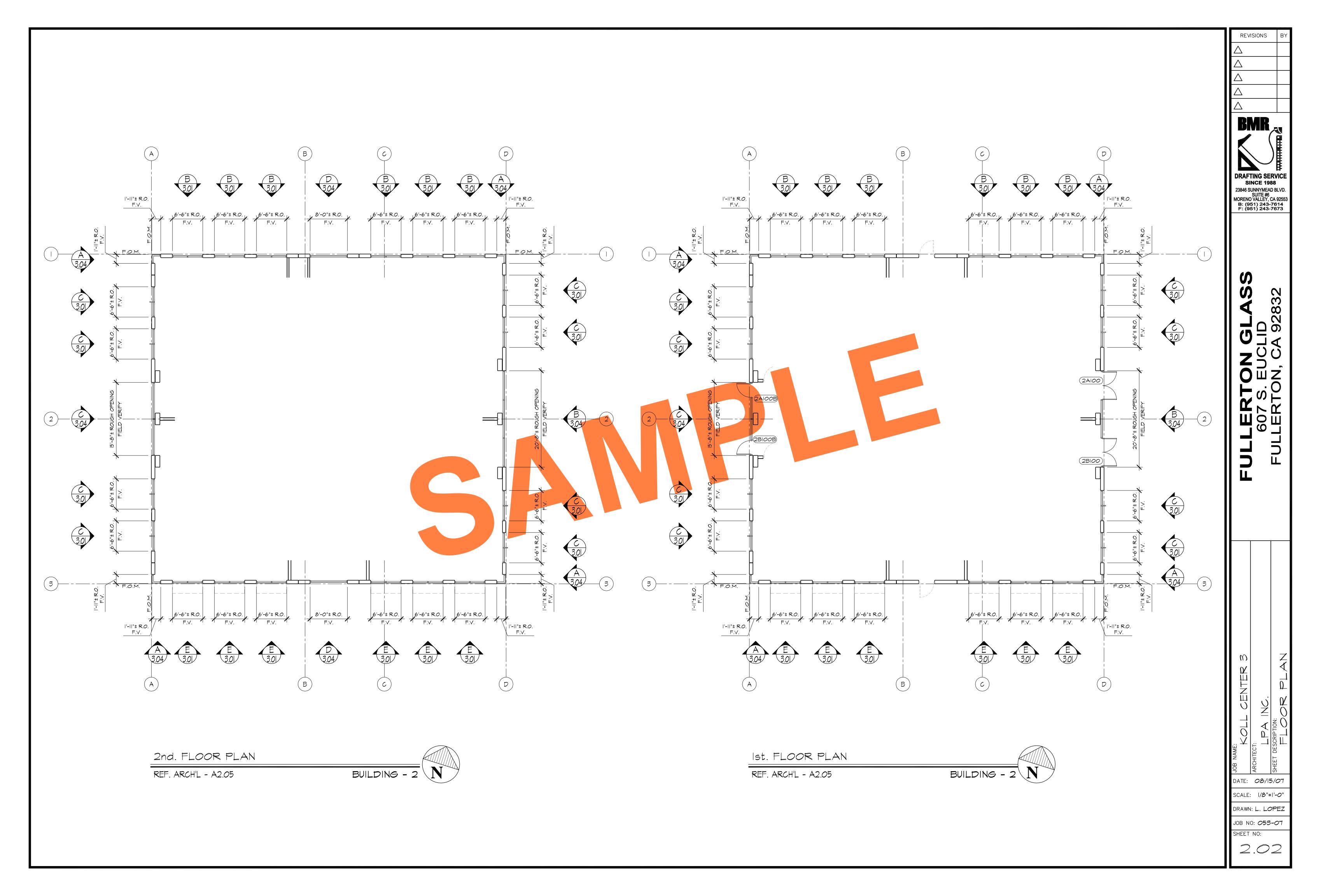
23846 SUNNYMEAD BLVD. SUITE #6 MORENO VALLEY, CA 92553 B: (951) 243-7614 F: (951) 243-7673

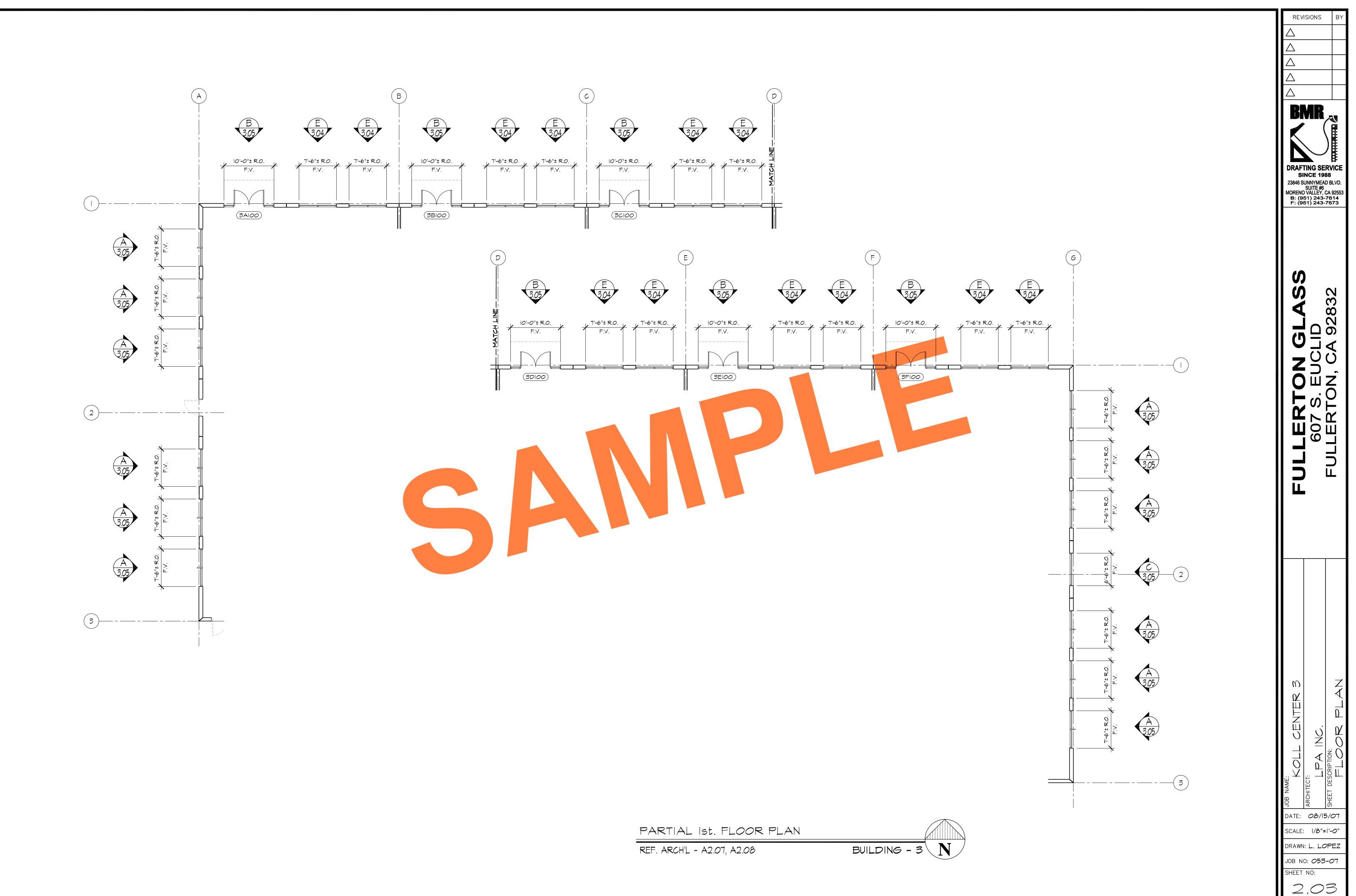
LERTON GLASS 607 S. EUCLID LLERTON, CA 92832

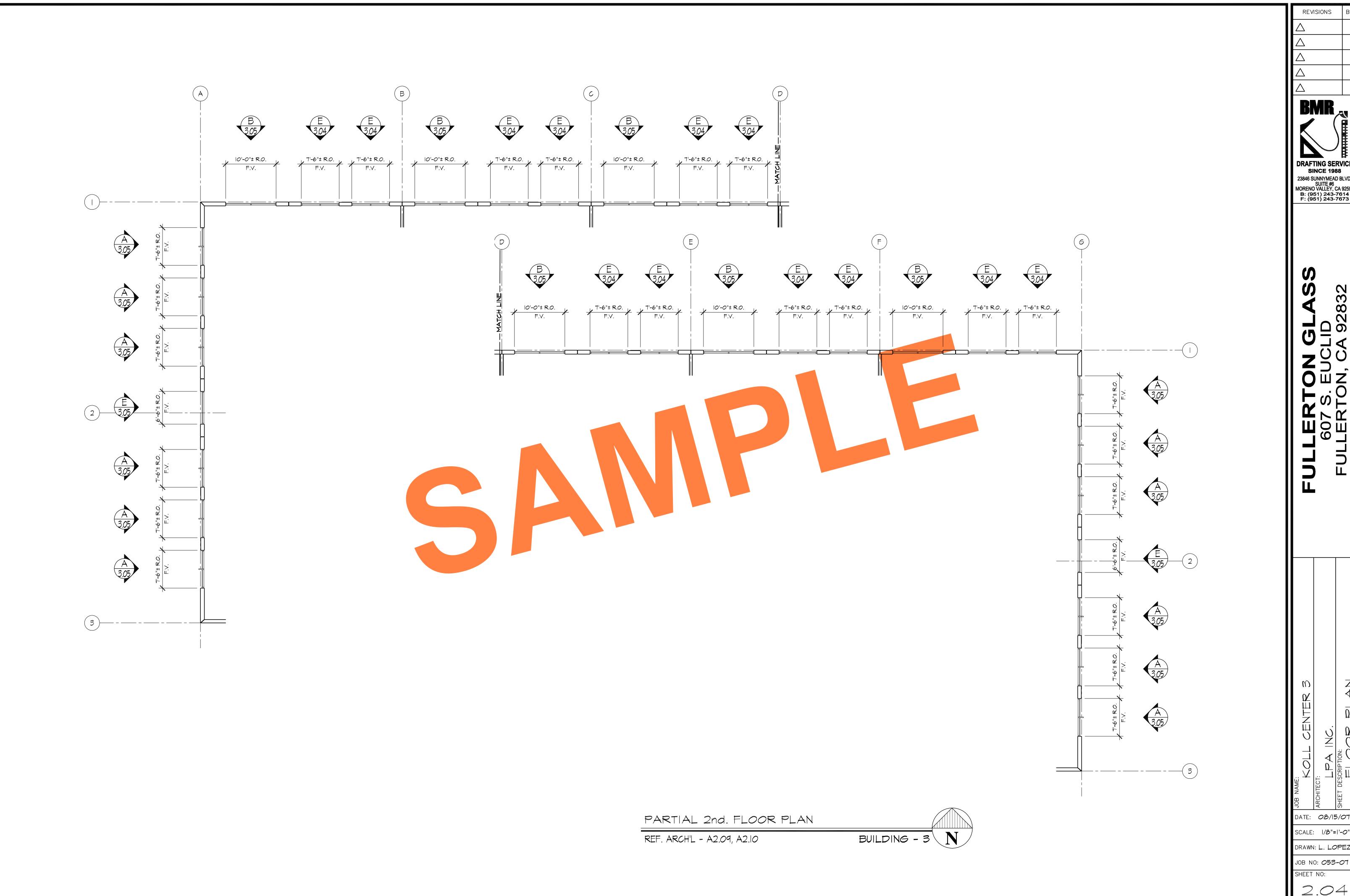
DATE: 08/15/07

DRAWN: L. LOPE JOB NO: 053-07







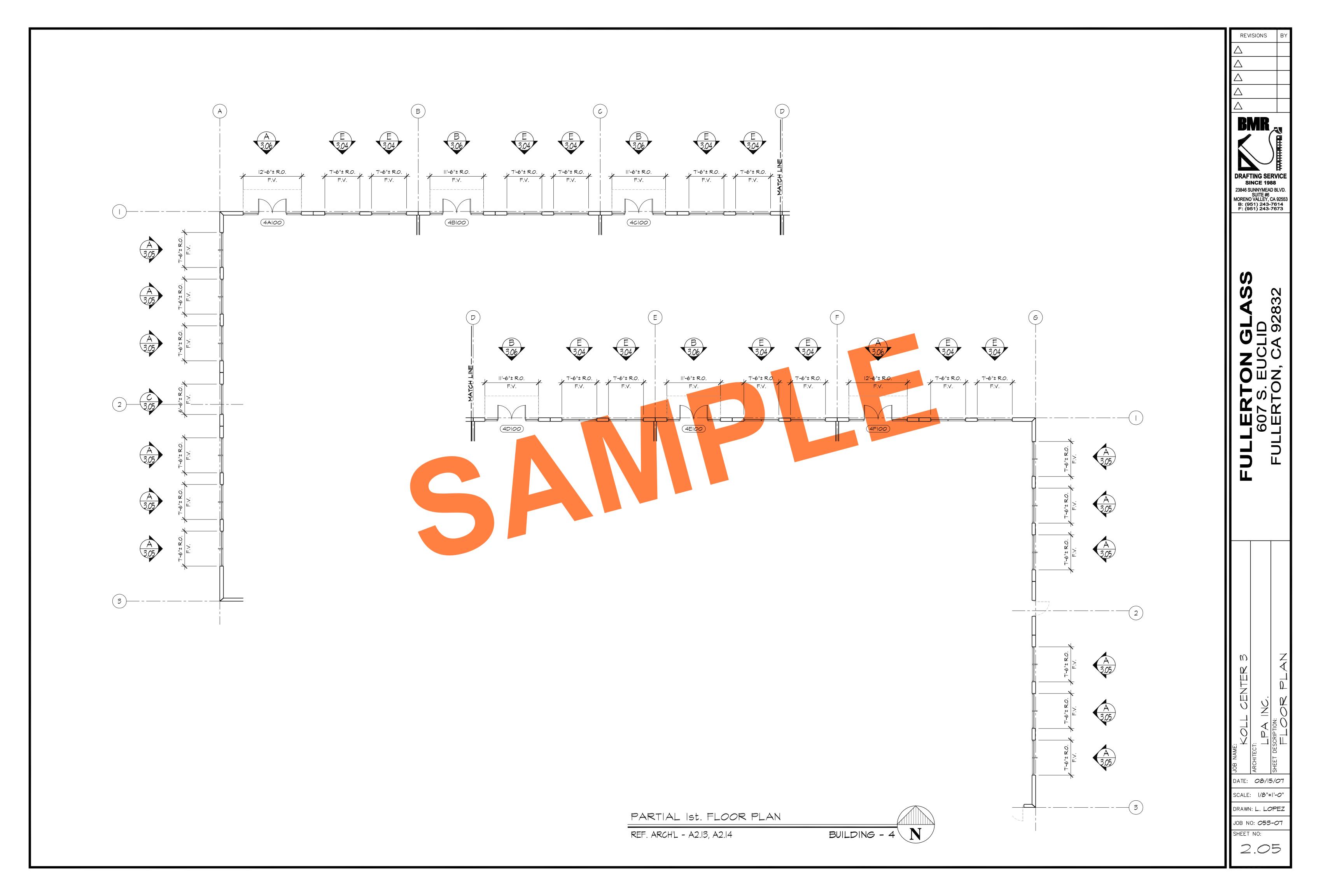


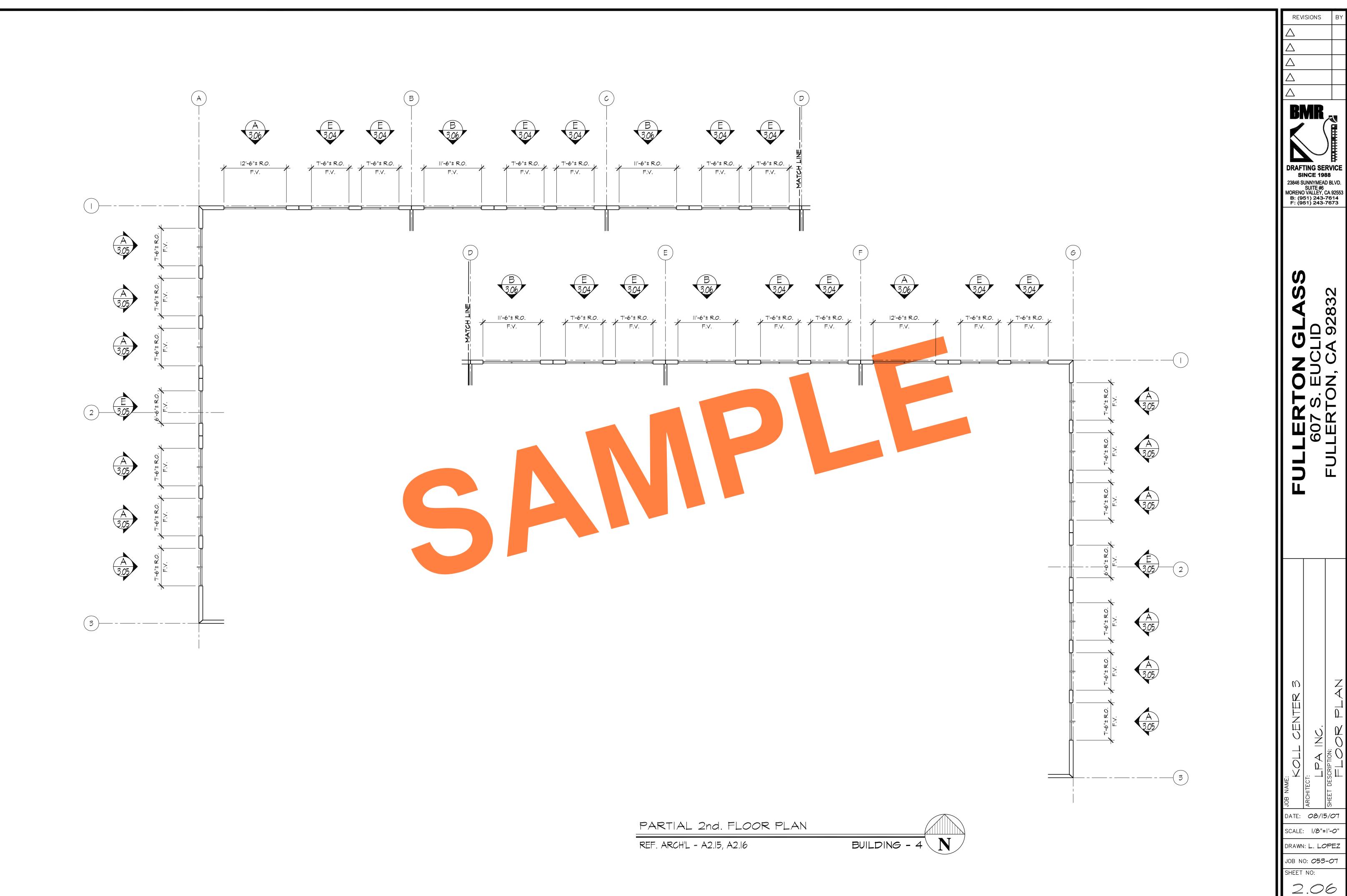
DRAFTING SERVICE SINCE 1988 23846 SUNNYMEAD BLVD. SUITE #6 MORENO VALLEY, CA 92553 B: (951) 243-7614 F: (951) 243-7673

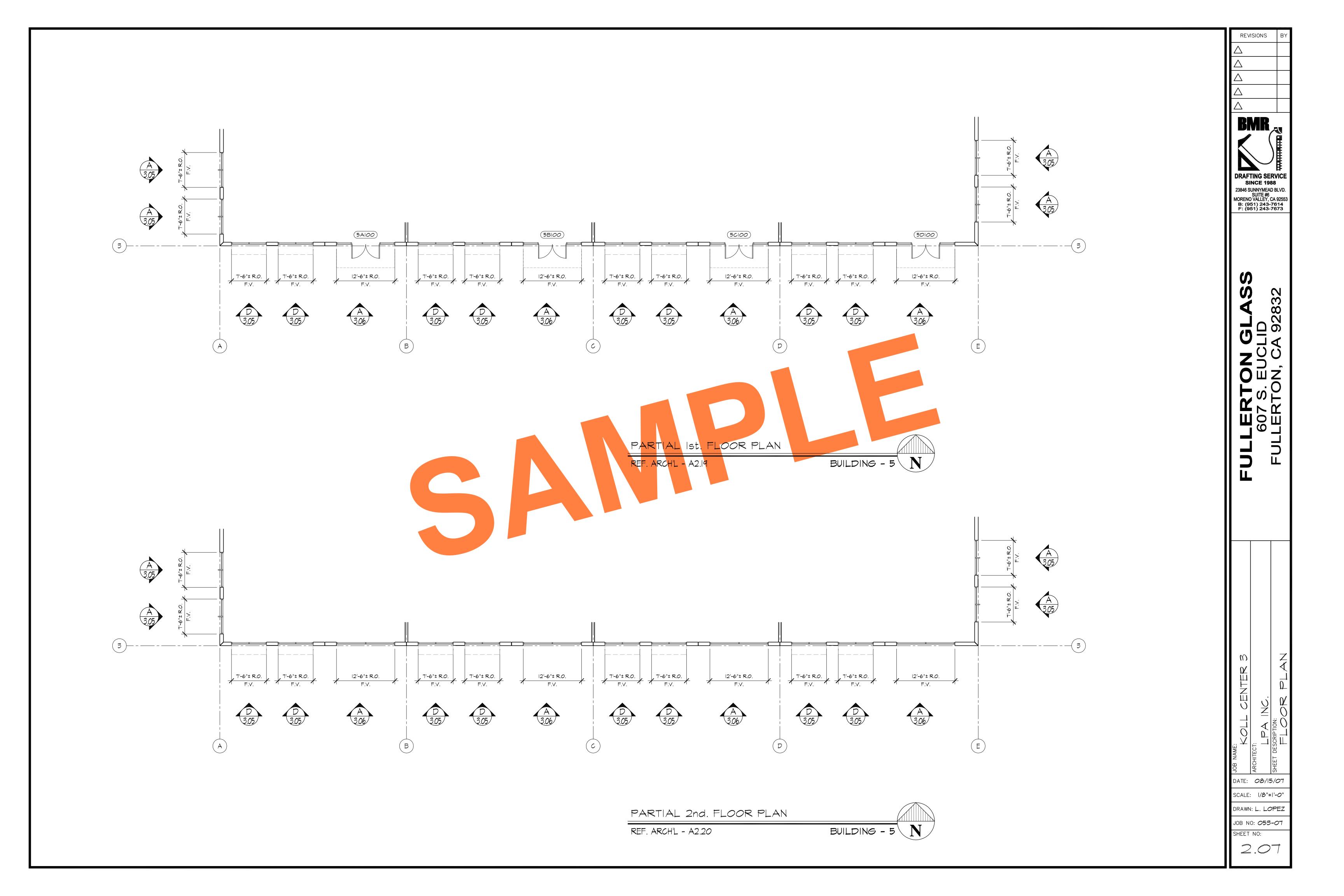
ULLERTON GLASS607 S. EUCLID
FULLERTON, CA 92832

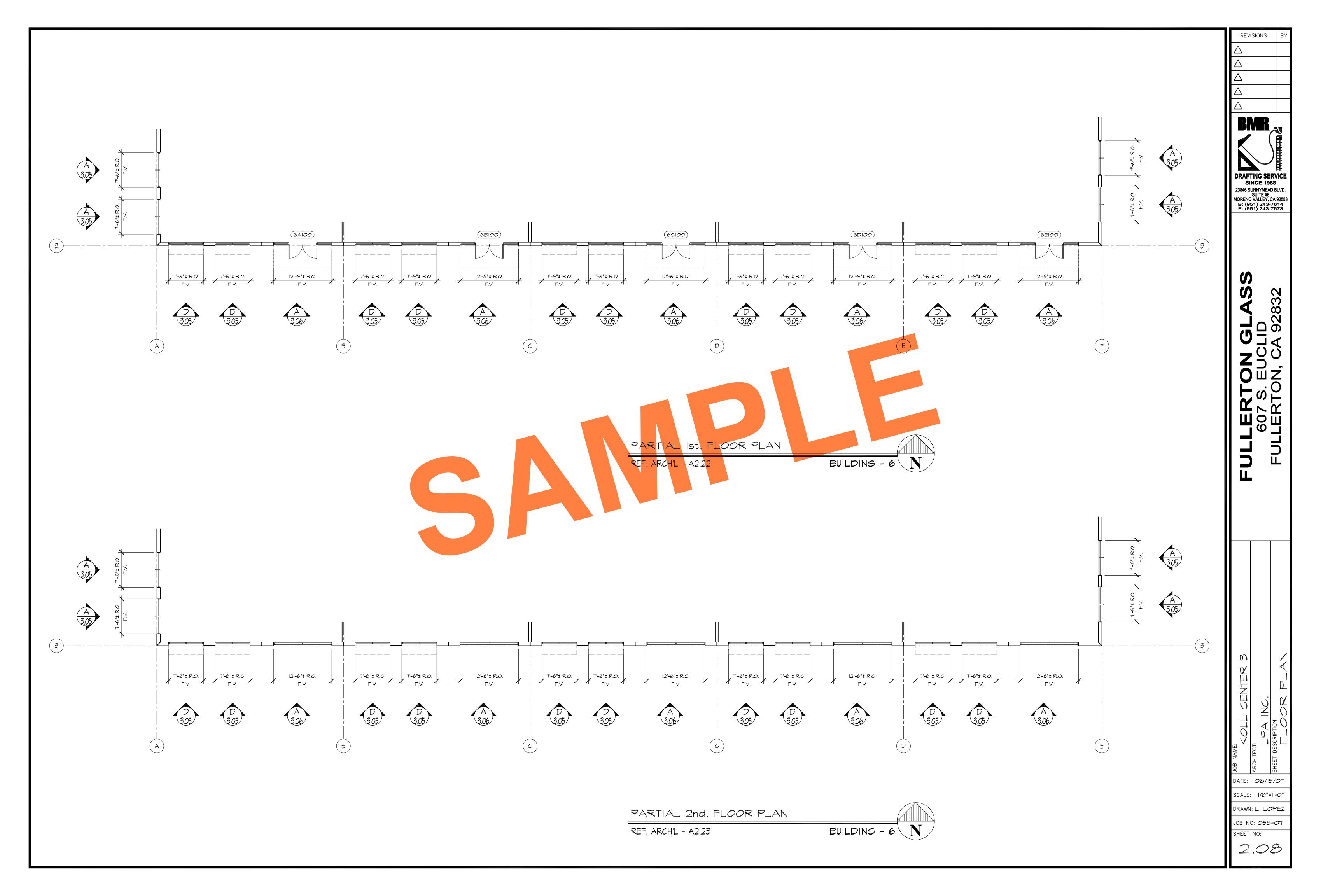
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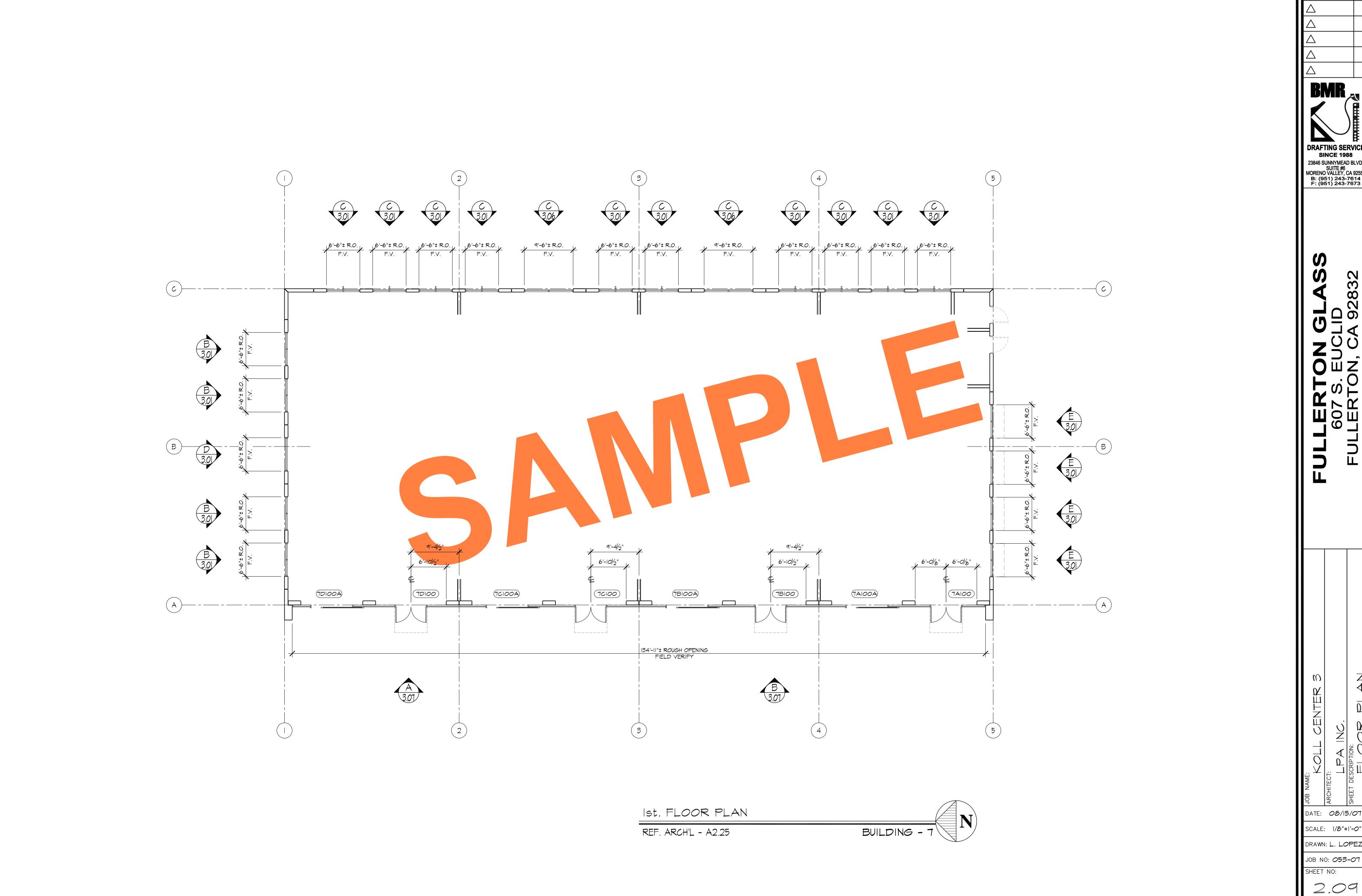
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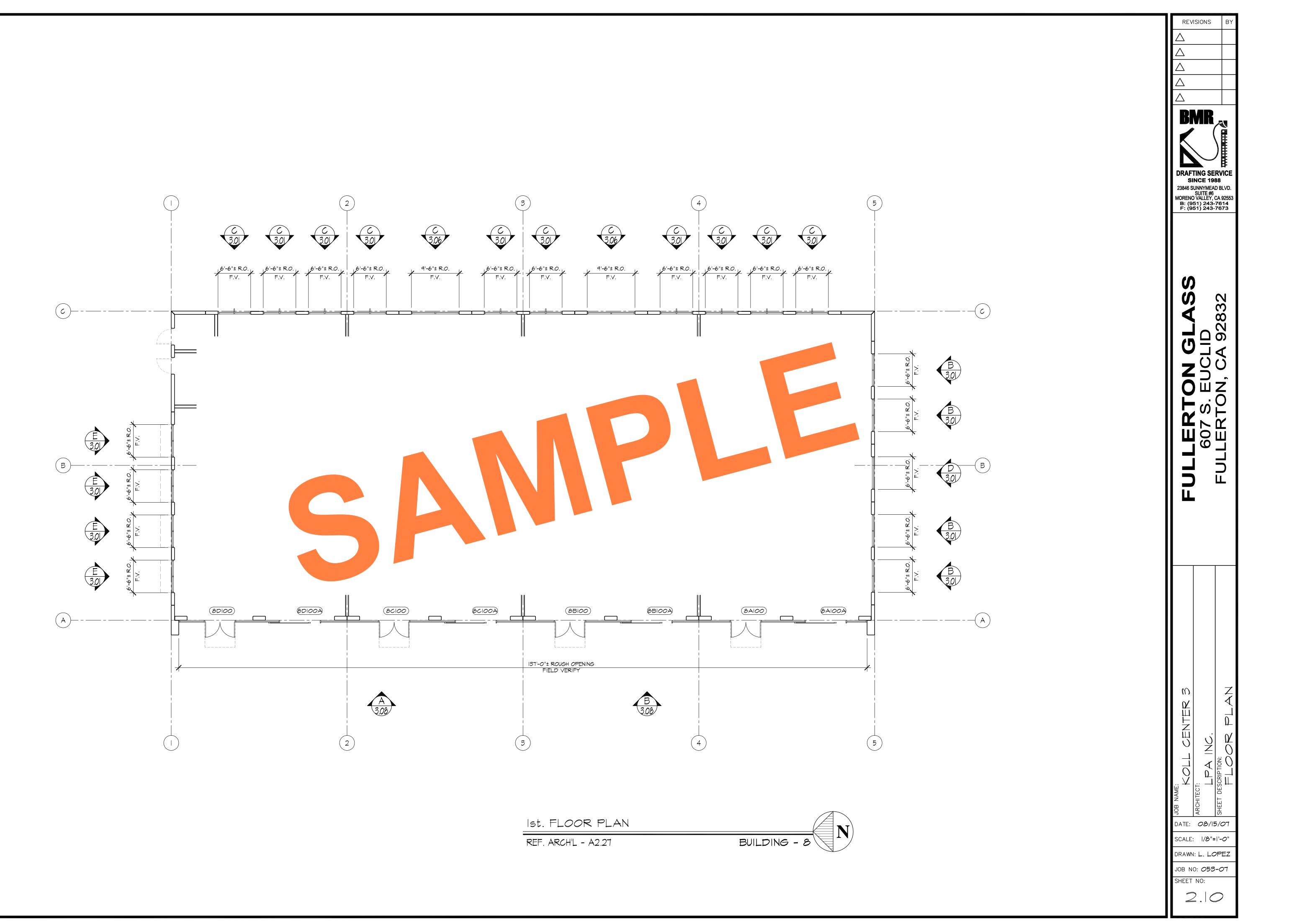


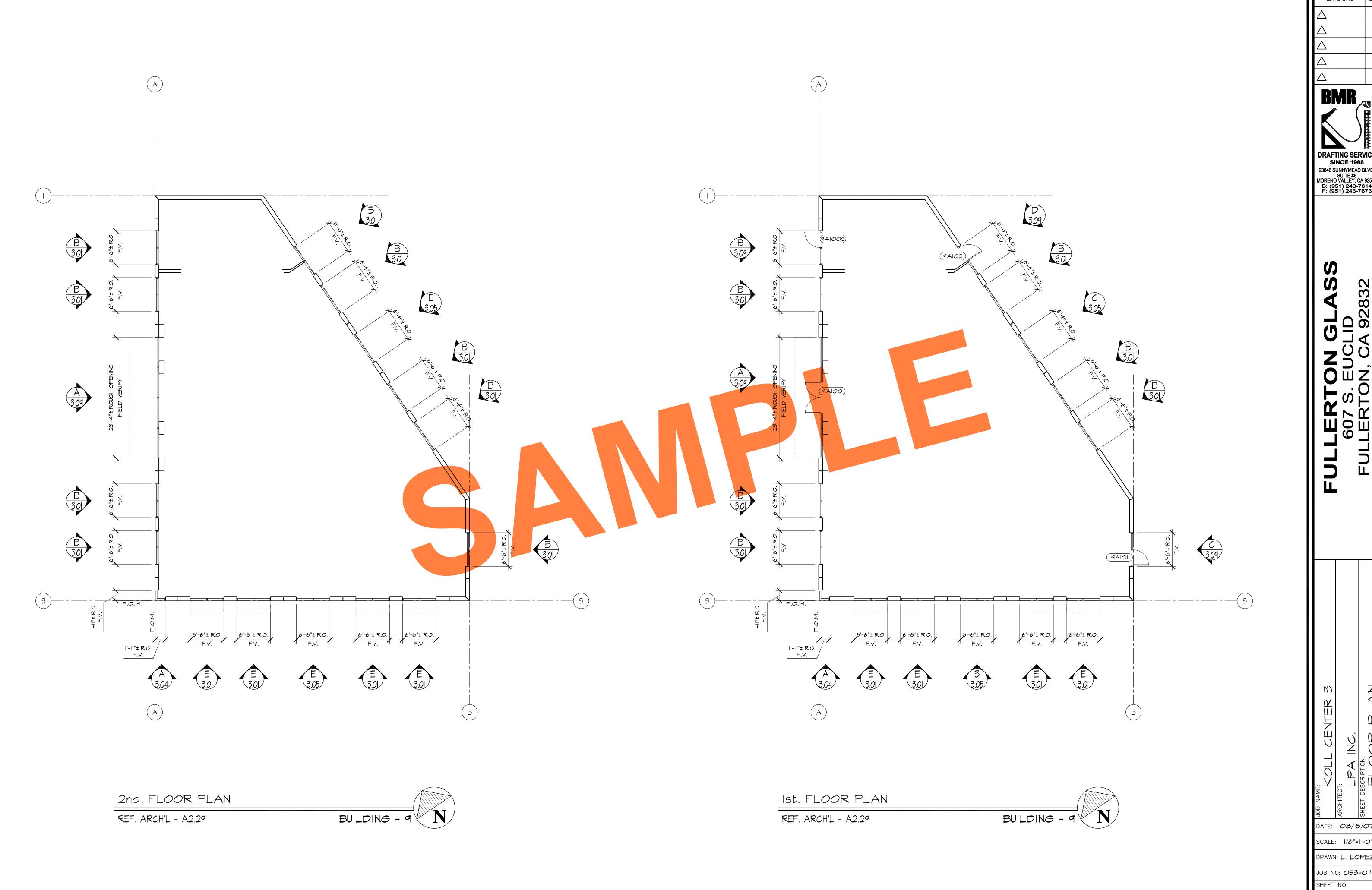




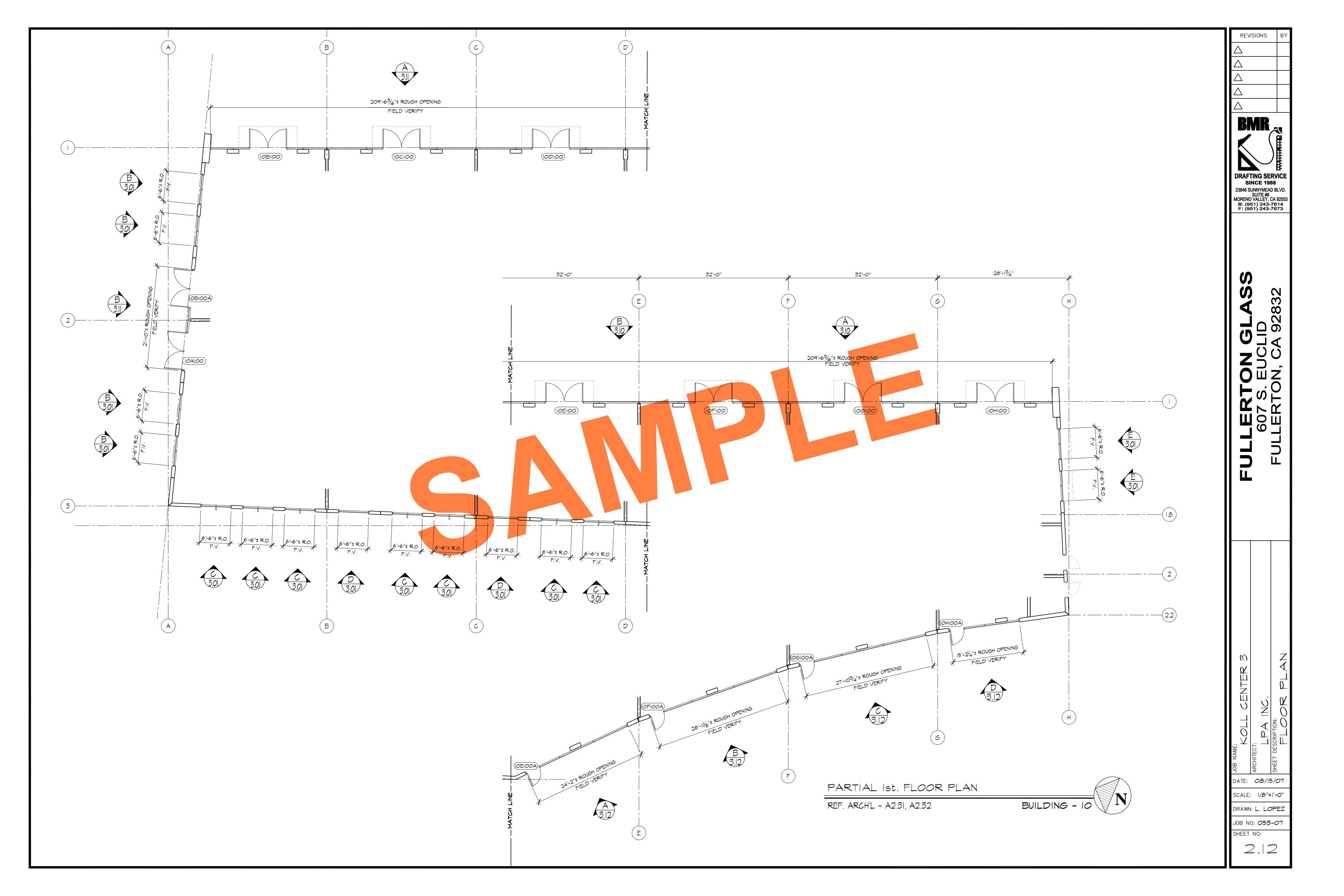


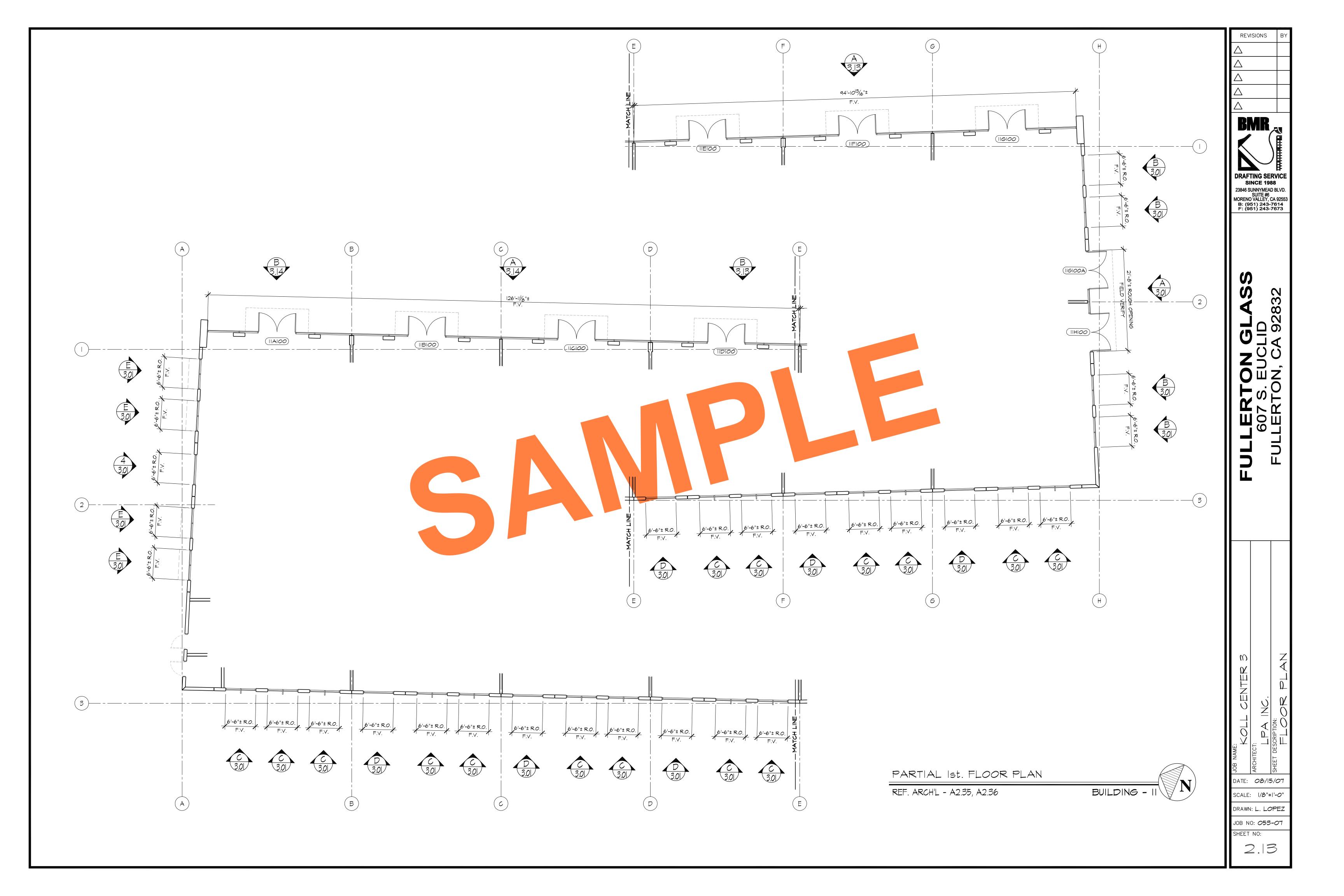
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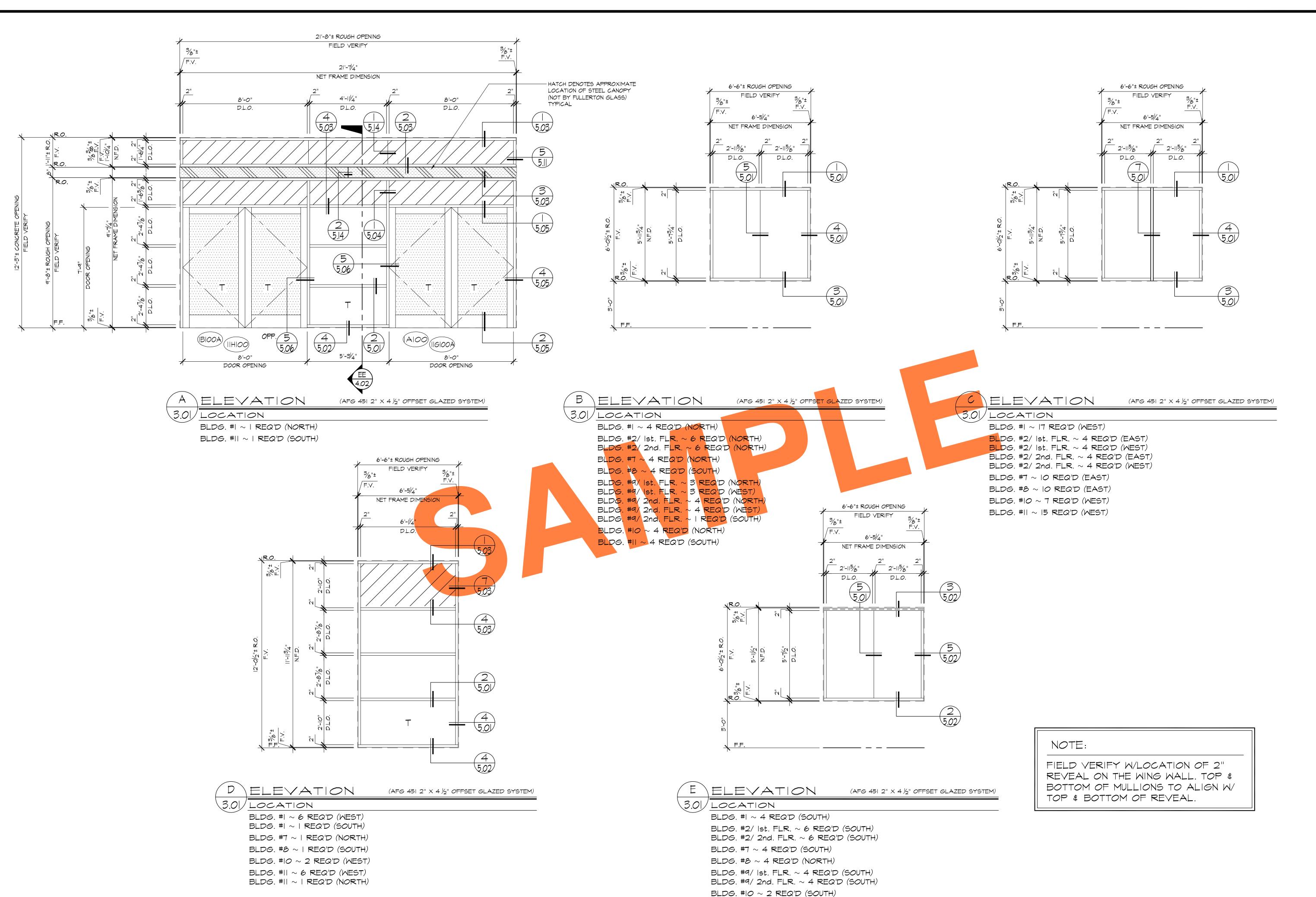




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BLDG. #11 ~ 4 REQ'D (NORTH)

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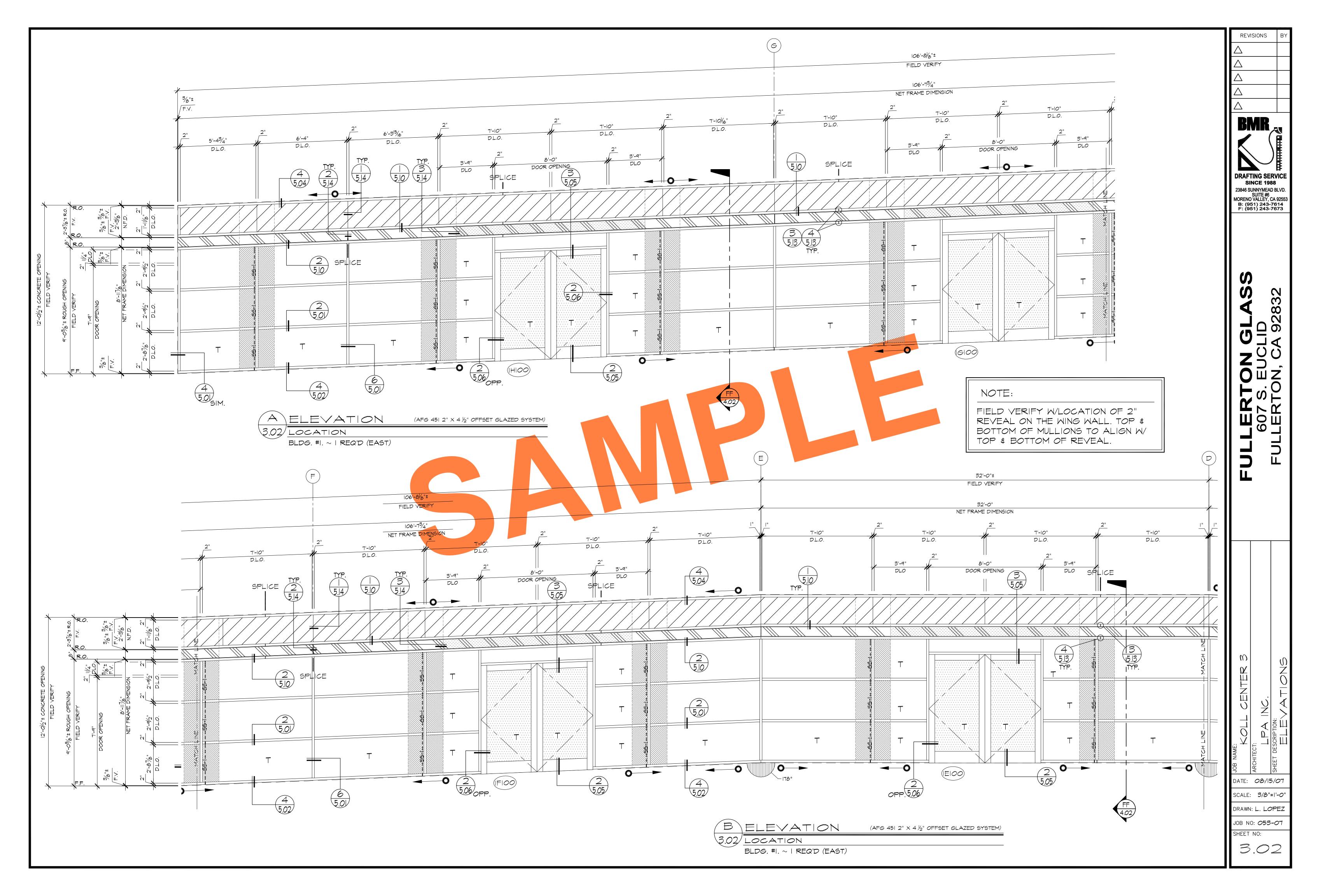
S C C C **Ш**09

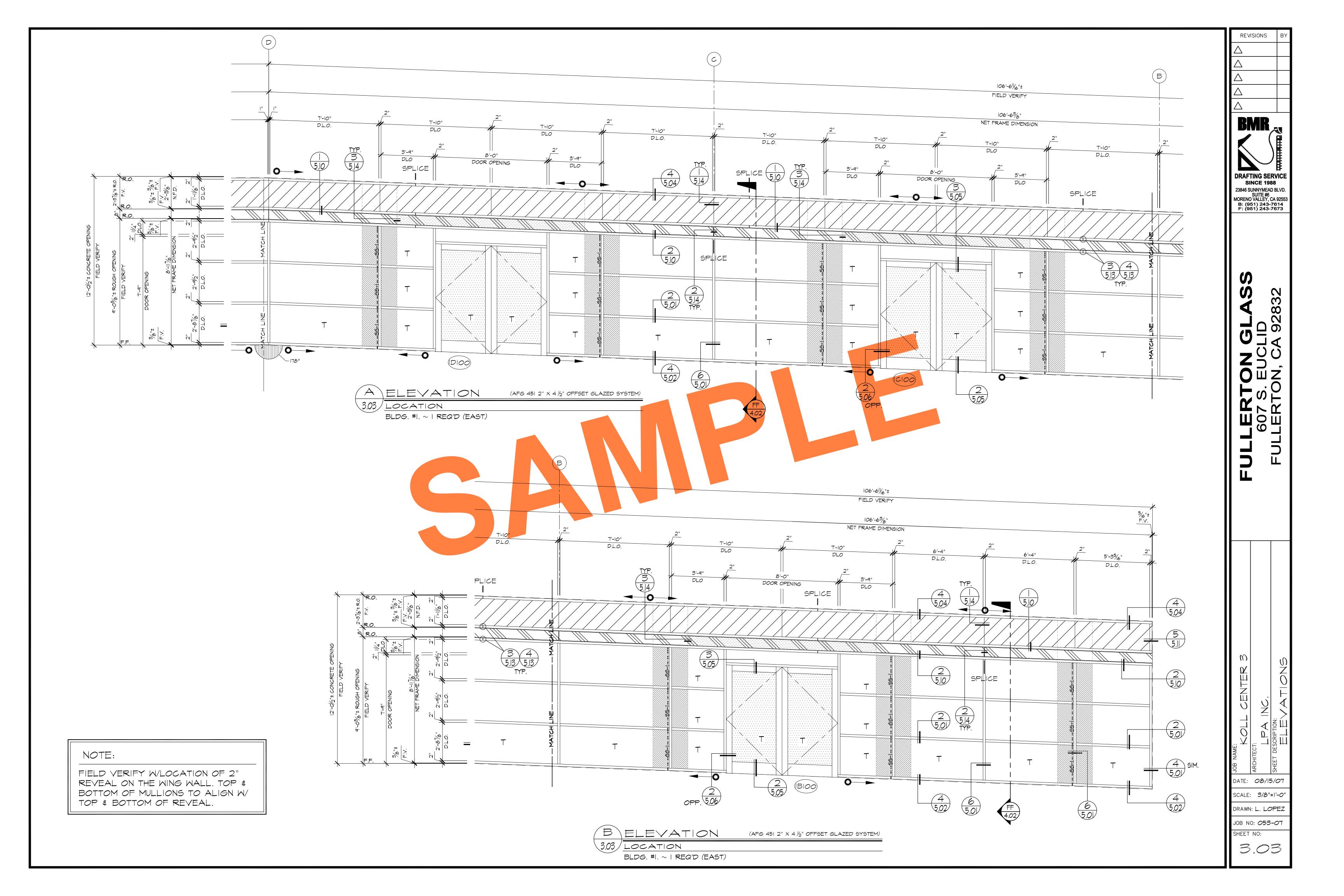
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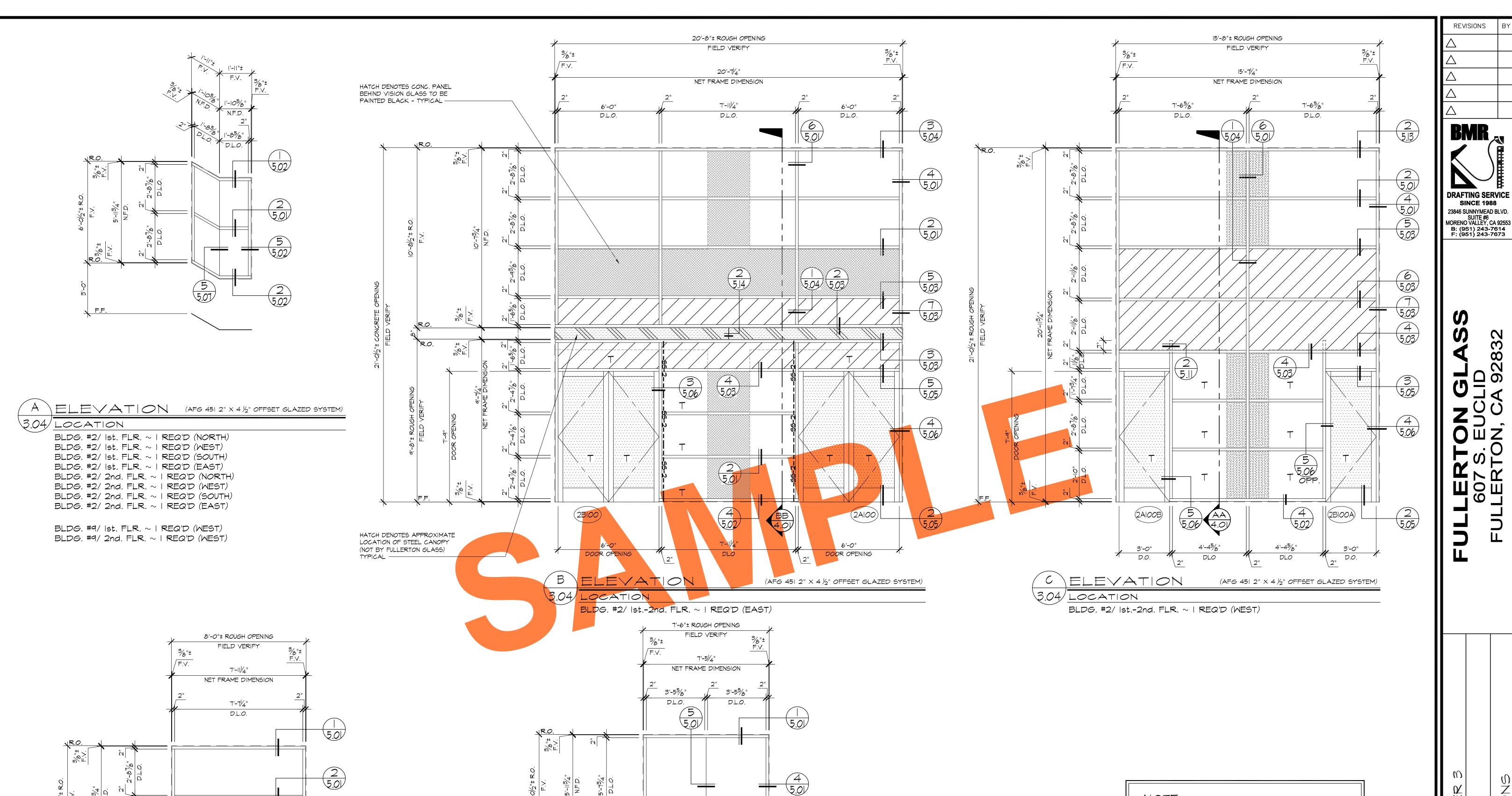
SCALE: 3/8"=1'-0" DRAWN: L. LOPEZ

JOB NO: *0*53-*0*7

3.0







FIELD VERIFY W/LOCATION OF 2" REVEAL ON THE WING WALL. TOP \$ BOTTOM OF MULLIONS TO ALIGN W/ TOP & BOTTOM OF REVEAL

ALL QUANTITIES TO BE VERIFIED BY GENERAL CONTRACTOR

ELEVATION (AFG 451 2" \times 4 $\frac{1}{2}$ " OFFSET GLAZED SYSTEM) 3.04 LOCATION BLDG. #2/ 2nd. FLR. \sim | REQ'D (SOUTH) BLDG. #2/ 2nd. FLR. ~ | REQ'D (NORTH)

ELEVATION (AFG 451 2" X 4 1/2" OFFSET GLAZED SYSTEM) 3.04/LOCATION

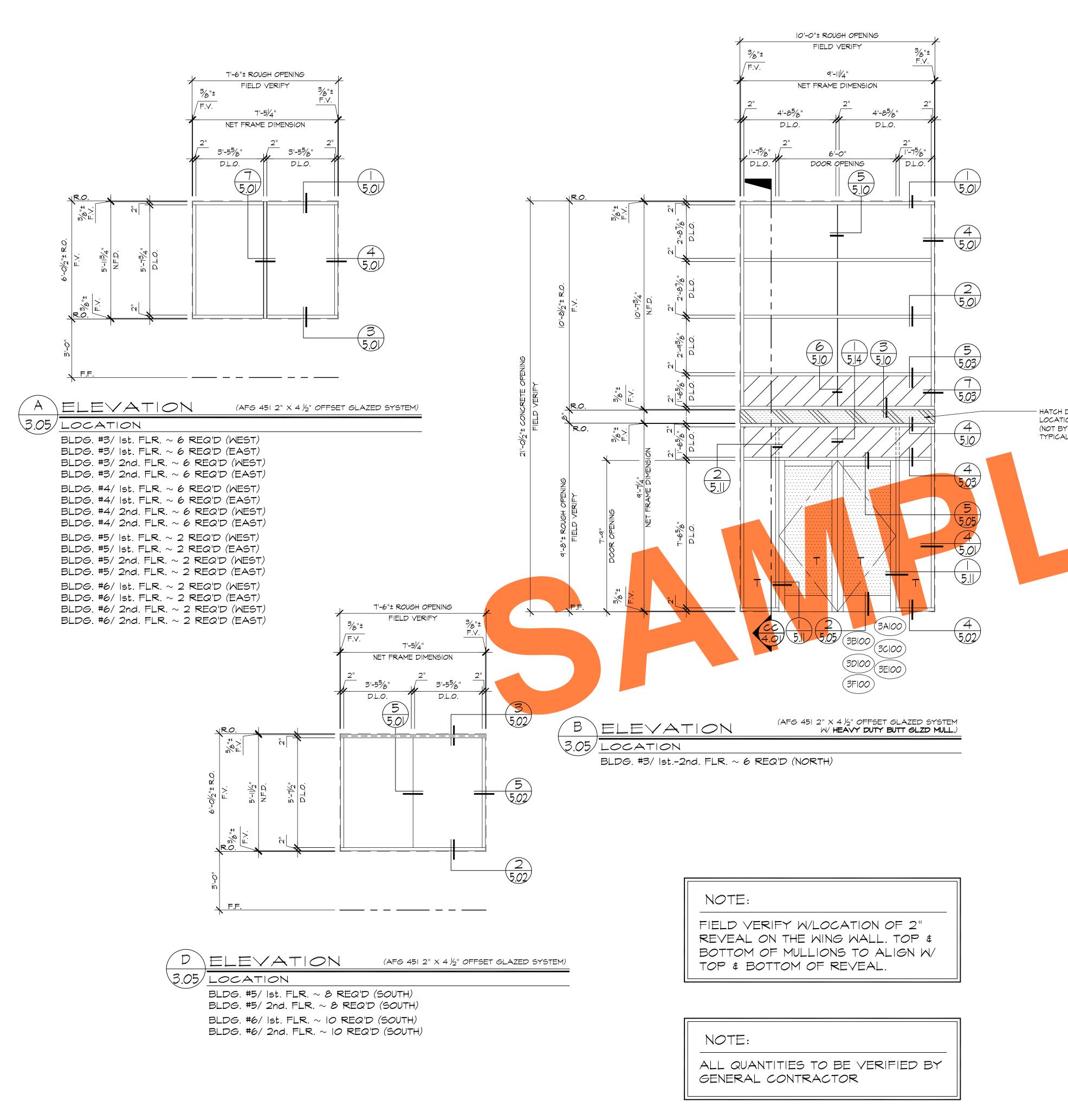
BLDG. #3/ Ist. FLR. ~ 12 REQ'D (NORTH) BLDG. #3/ 2nd. FLR. ~ 12 REQ'D (NORTH) BLDG. #4/ Ist. FLR. ~ 12 REQ'D (NORTH) BLDG. #4/ 2nd. FLR. ~ 12 REQ'D (NORTH)

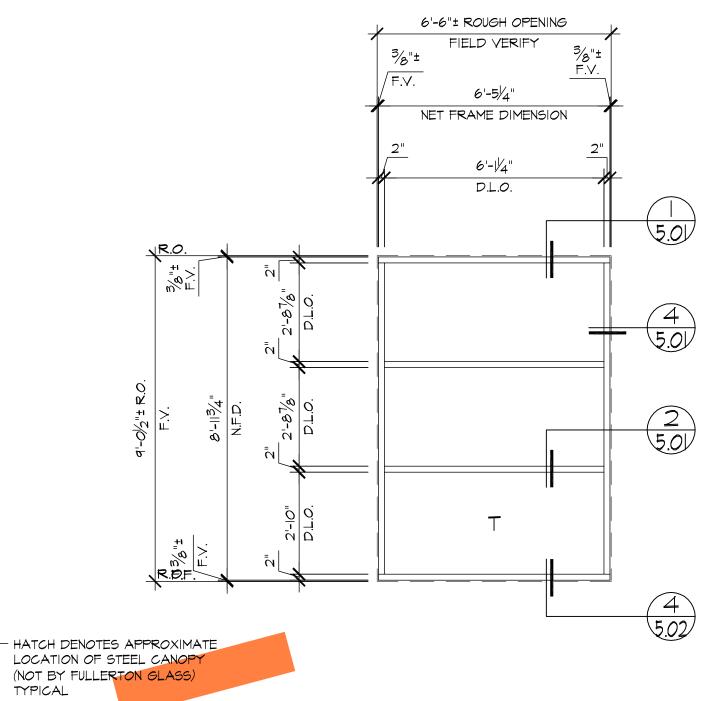
DATE: 08/15/07 SCALE: 3/8"=1'-0" DRAWN: L. LOPEZ JOB NO: *0*53-*0*7

DRAFTING SERVICE SINCE 1988

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SHEET NO: 3.04





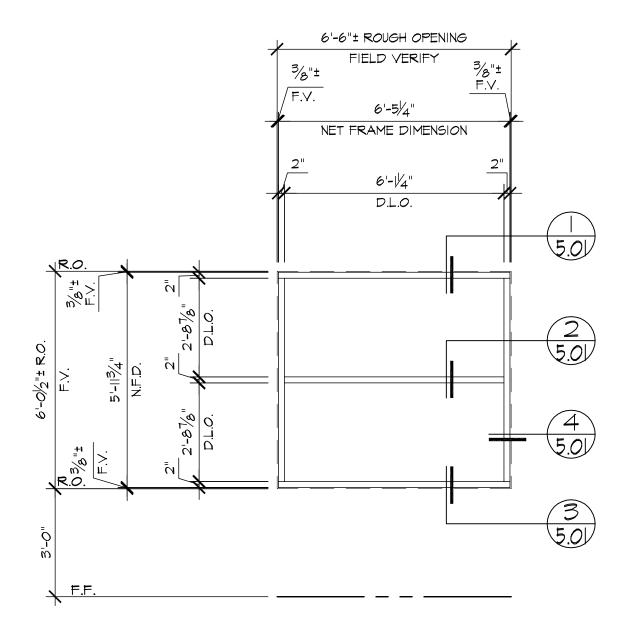
CELEVATION

(AFG 45| 2" \times 4 $\frac{1}{2}$ " OFFSET GLAZED SYSTEM)

LOCATION

BLDG. #3/ |st. FLR. ~ | REQ'D (EAST) BLDG. #4/ |st. FLR. ~ | REQ'D (WEST)

BLDG. #9/ Ist. FLR. \sim | REQ'D (EAST) BLDG. #9/ Ist. FLR. \sim | REQ'D (WEST)



EELEVATION

(AFG 451 2" X 4 1/2" OFFSET GLAZED SYSTEM)

3.05 LOCATION

BLDG. #3/ 2nd. FLR. ~ | REQ'D (WEST) BLDG. #3/ 2nd. FLR. ~ | REQ'D (EAST) BLDG. #4/ 2nd. FLR. ~ | REQ'D (WEST)

BLDG. #4/ 2nd. FLR. \sim | REQ'D (EAST) BLDG. #9/ 2nd. FLR. \sim | REQ'D (EAST)

BLDG. #9/ 2nd. FLR. ~ | REQ'D (WEST)

DATE: 08/15/07

SCALE: 3/8"=1'-0"

DRAFTING SERVICE

SINCE 1988

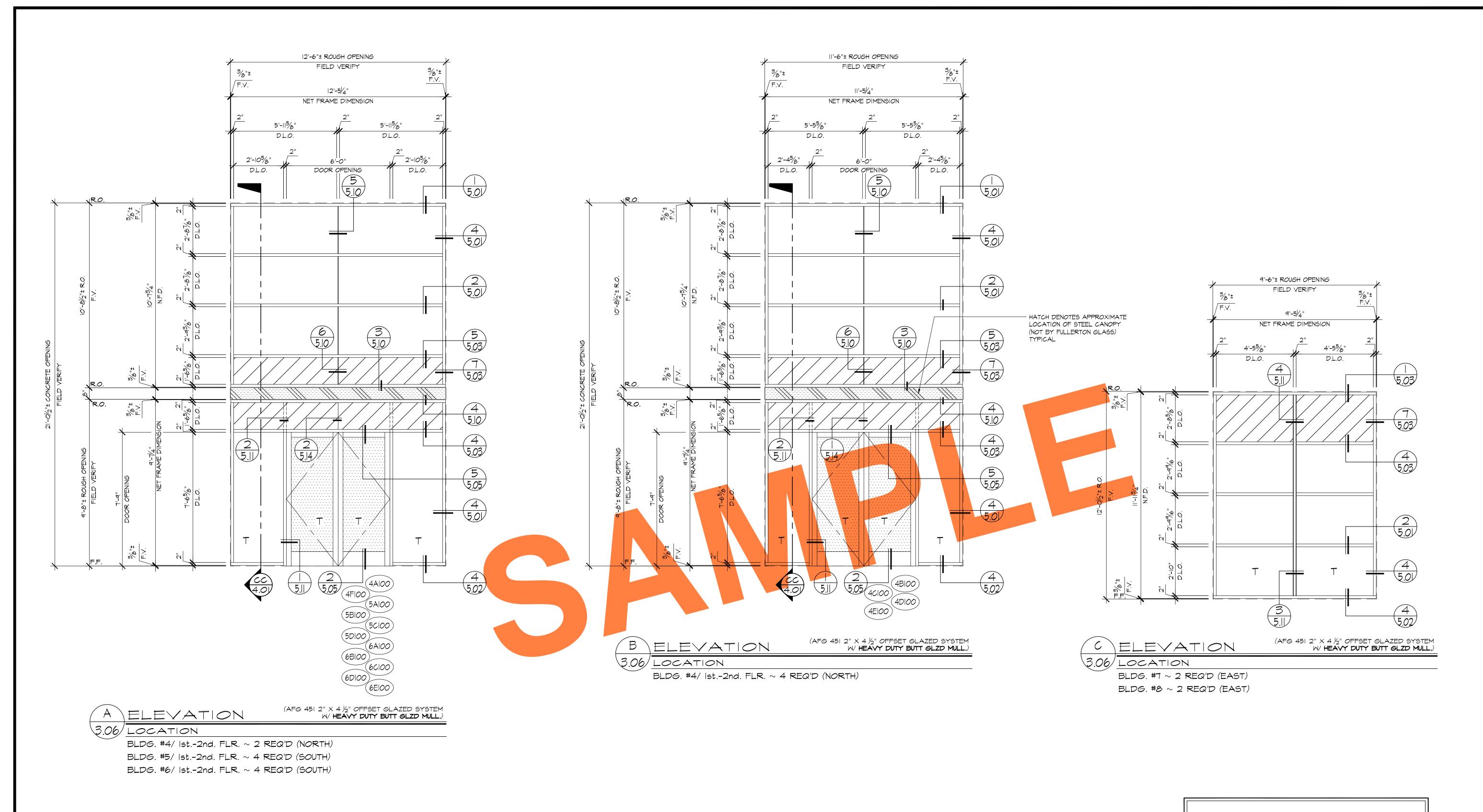
23846 SUNNYMEAD BLVD. SUITE #6 MORENO VALLEY, CA 92553 B: (951) 243-7614 F: (951) 243-7673

Ш09

DRAWN: L. LOPEZ

JOB NO: 053-07

3.05



NOTE:

FIELD VERIFY W/LOCATION OF 2"
REVEAL ON THE WING WALL. TOP &
BOTTOM OF MULLIONS TO ALIGN W/
TOP & BOTTOM OF REVEAL.

NOTE:

ALL QUANTITIES TO BE VERIFIED BY GENERAL CONTRACTOR

FULLERTC607 S. E
FULLERTON

DRAFTING SERVICE SINCE 1988

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JOB NAME:

KOLL CE
ARCHITECT:

LPA INC.

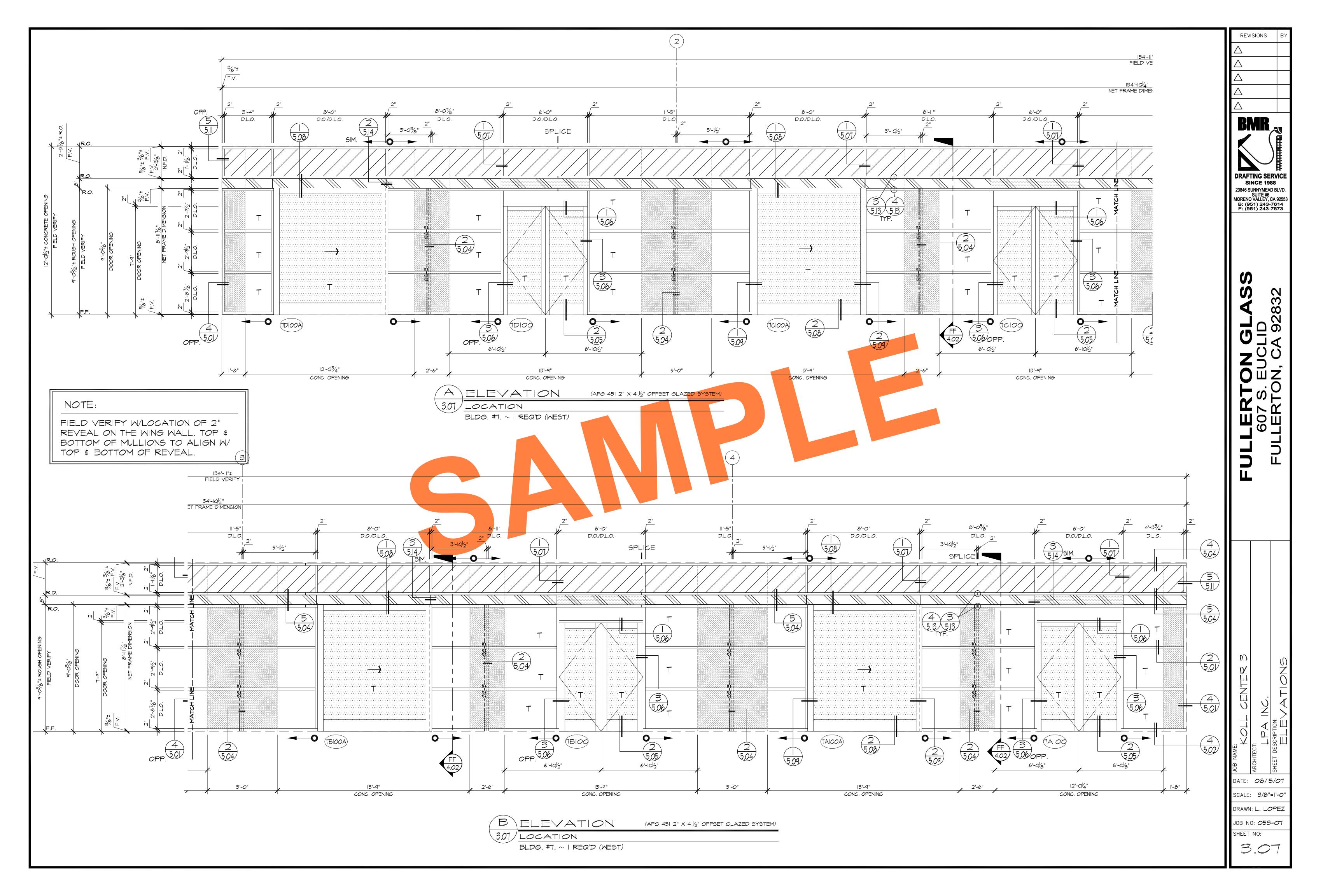
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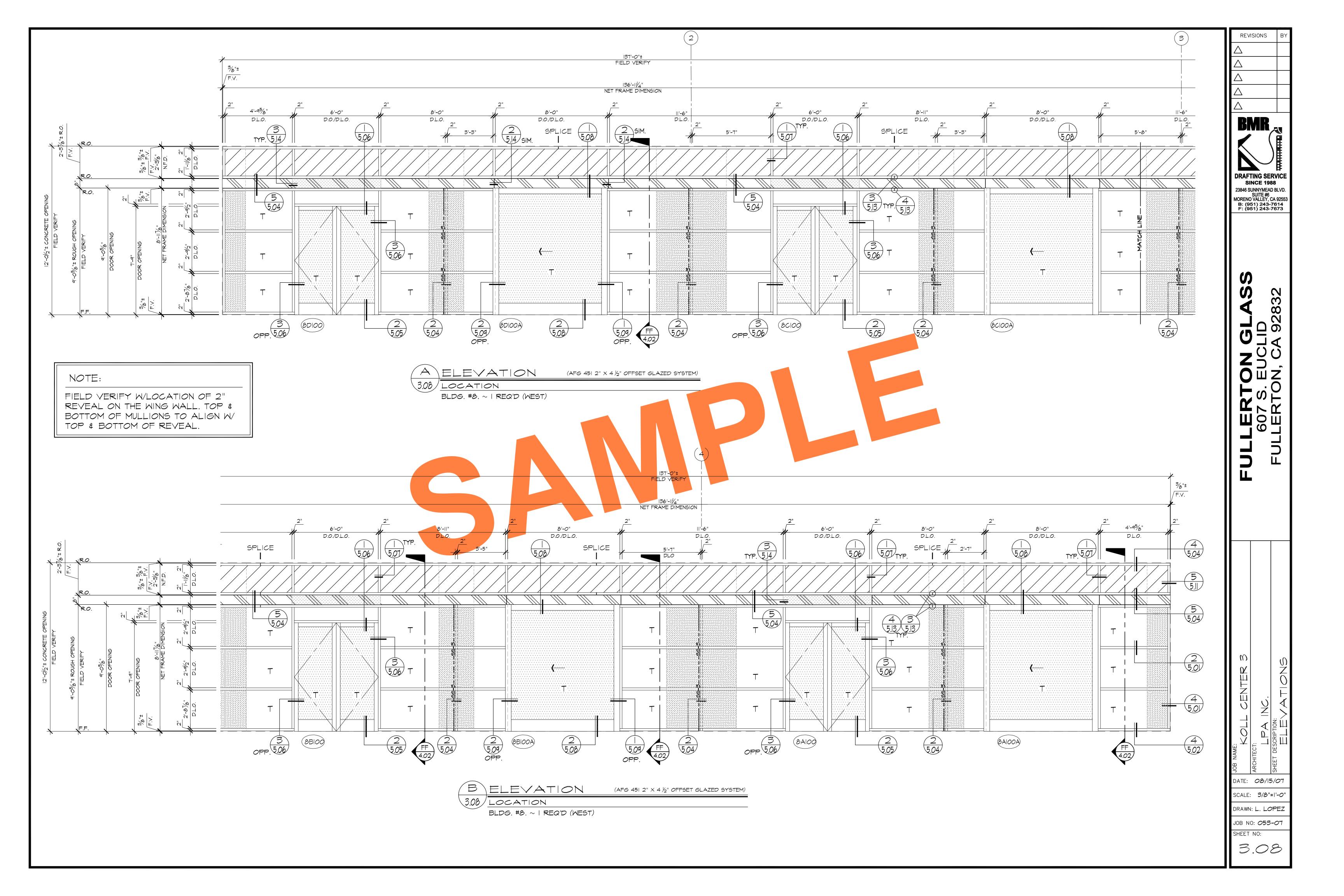
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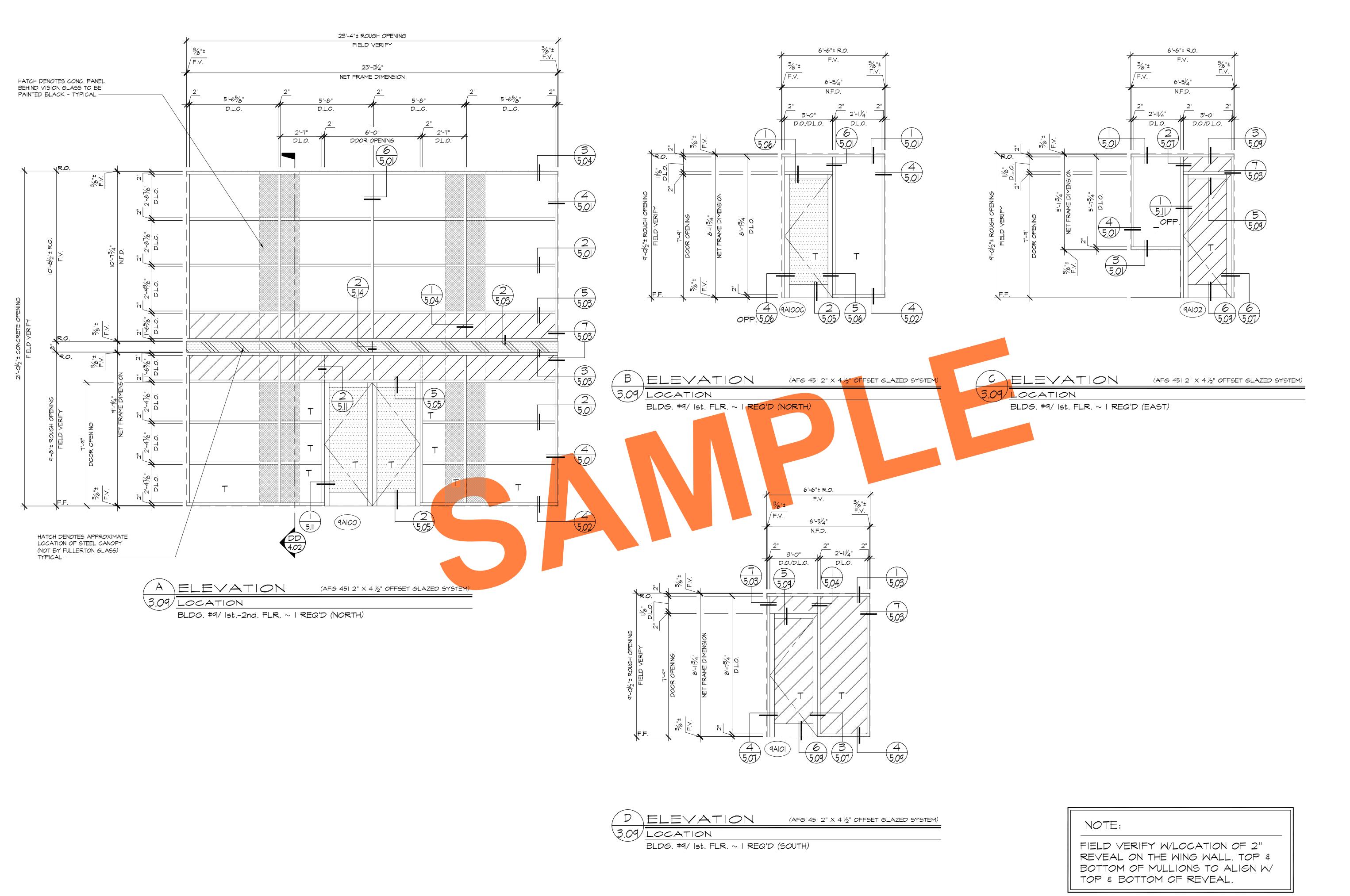
SCALE: 3/8"=1'-0"

DRAWN: L. LOPEZ

JOB NO: *053-07*SHEET NO:







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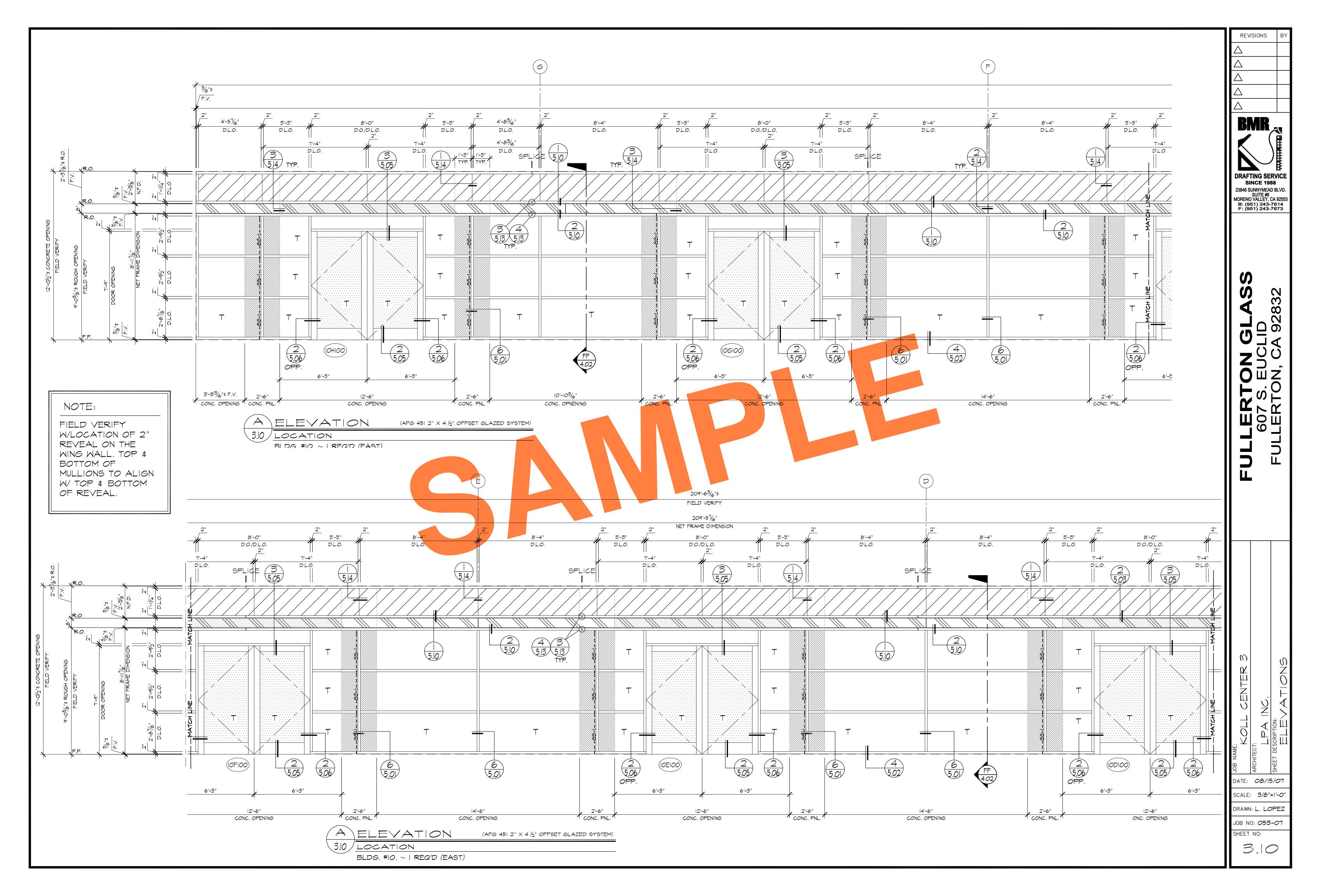
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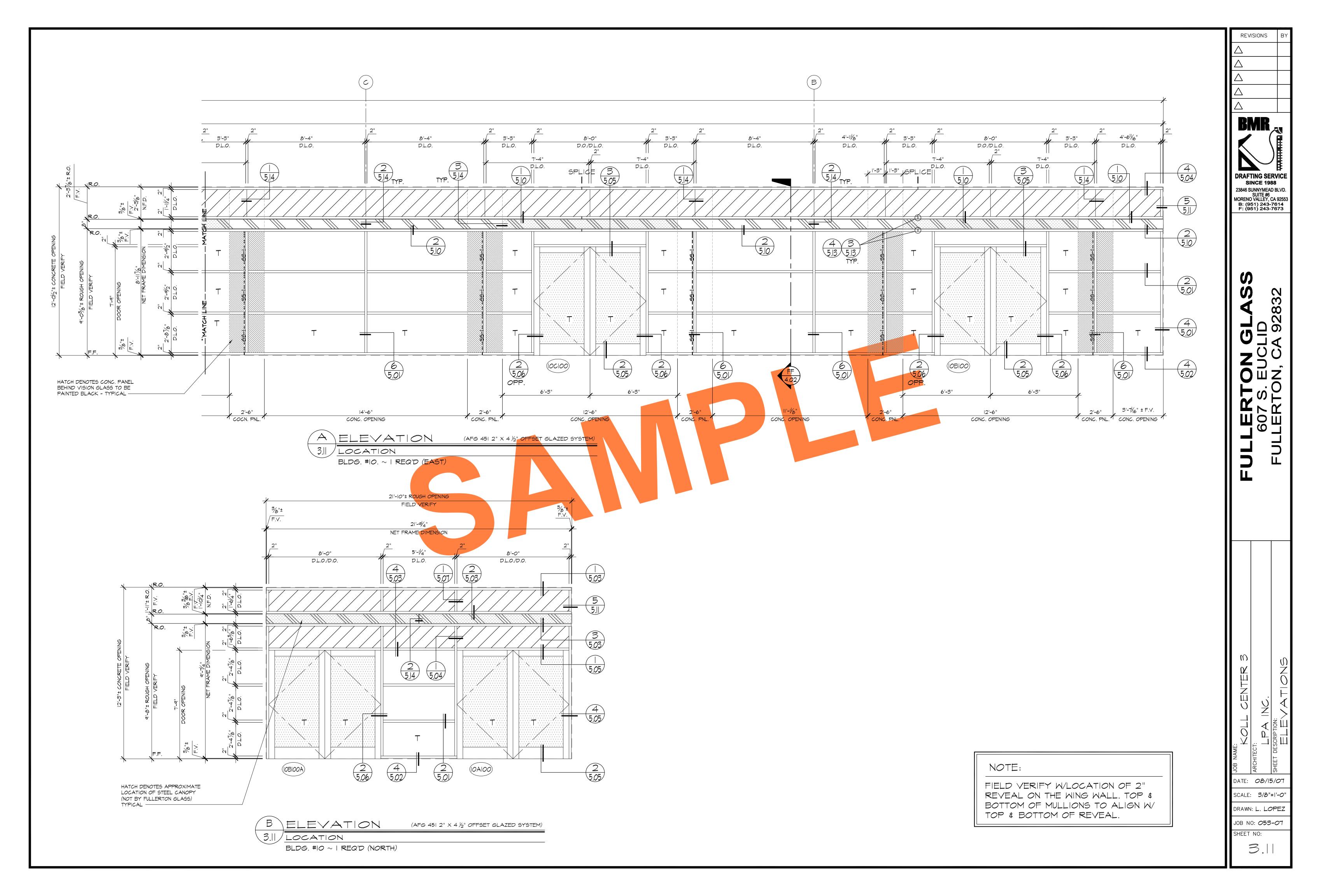
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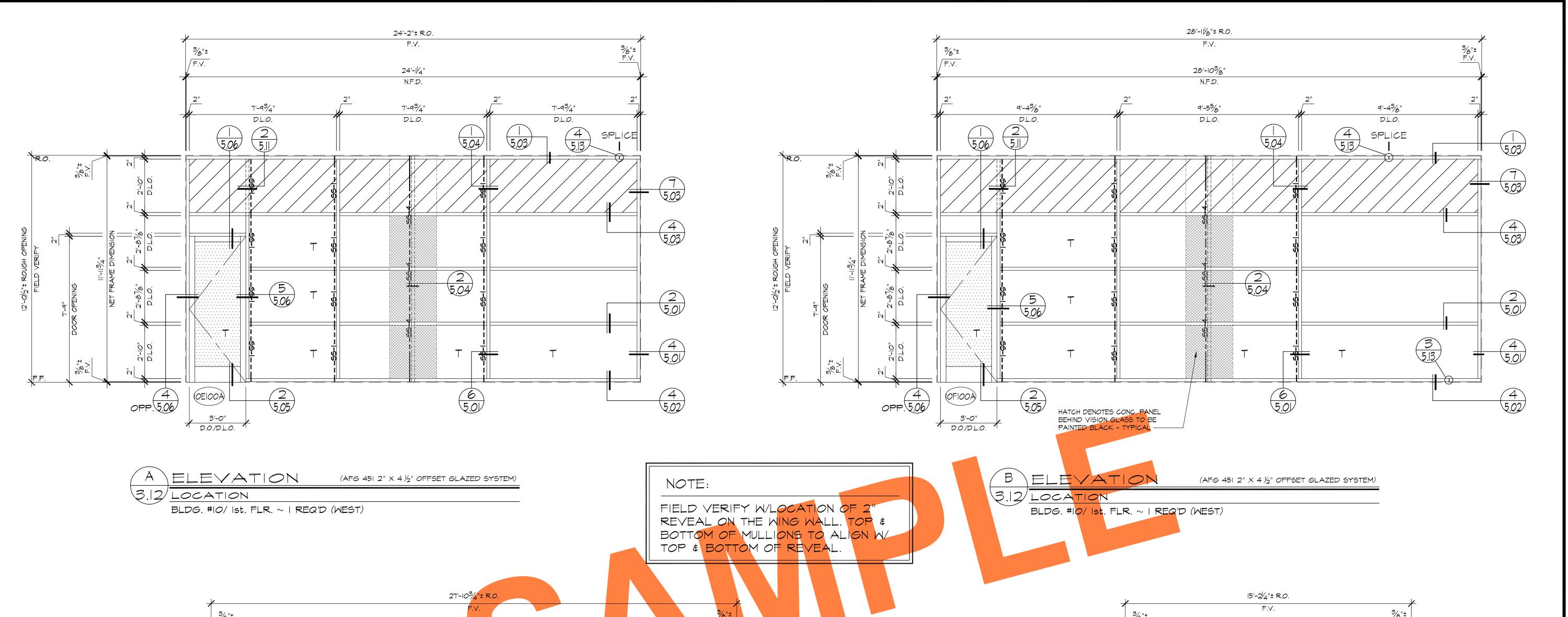
DRAWN: L. LOPEZ

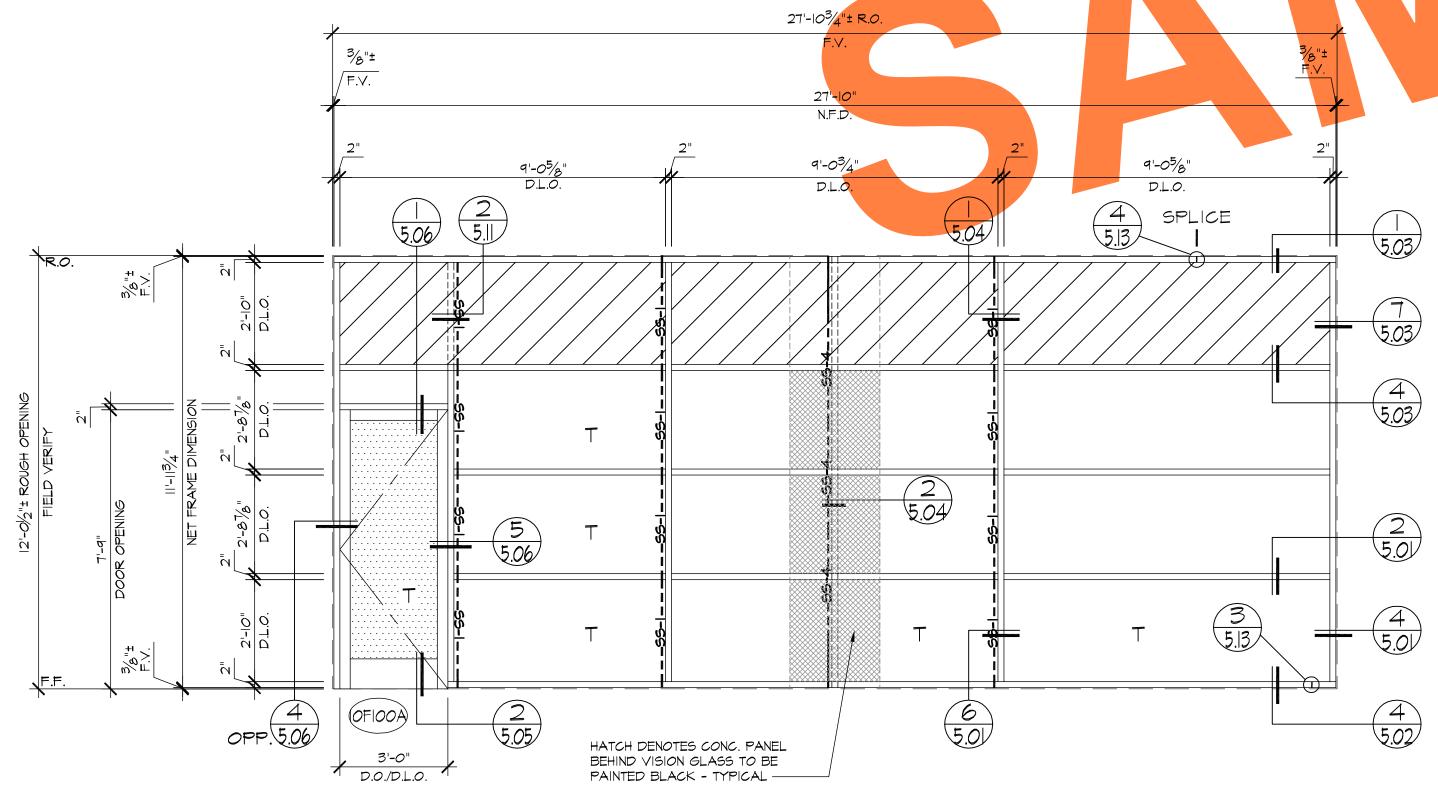
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3.09

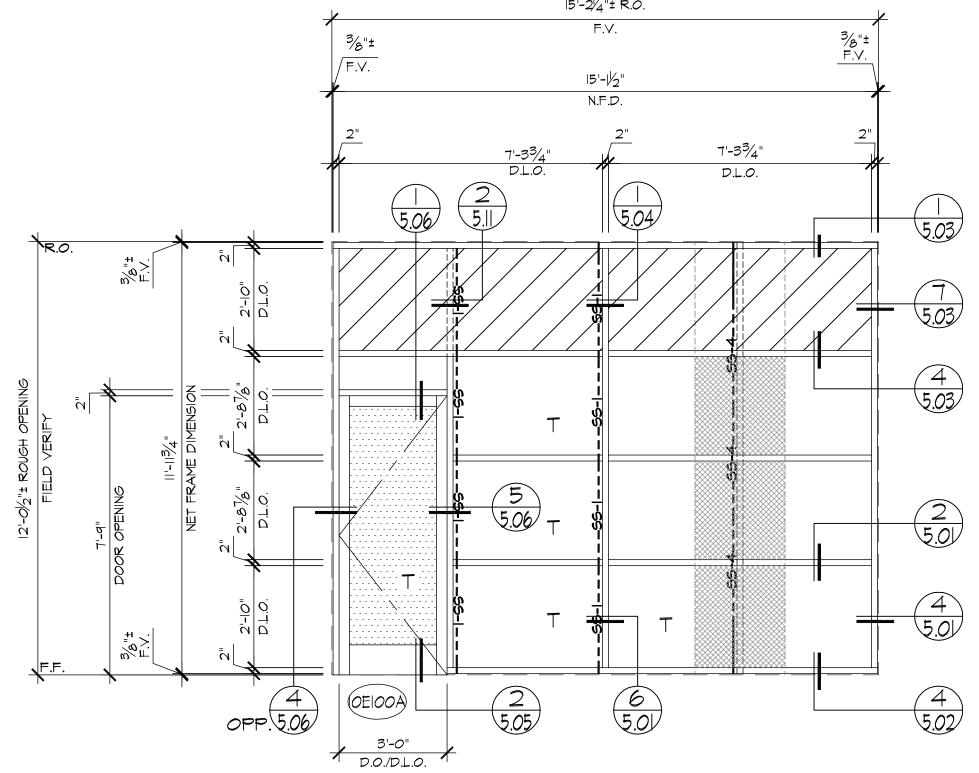












DELEVATION (AFG 451 2" X 4 1/2" OFFSET GLAZED SYSTEM)

3.12 LOCATION

BLDG. #10/ Ist. FLR. ~ | REQ'D (WEST)

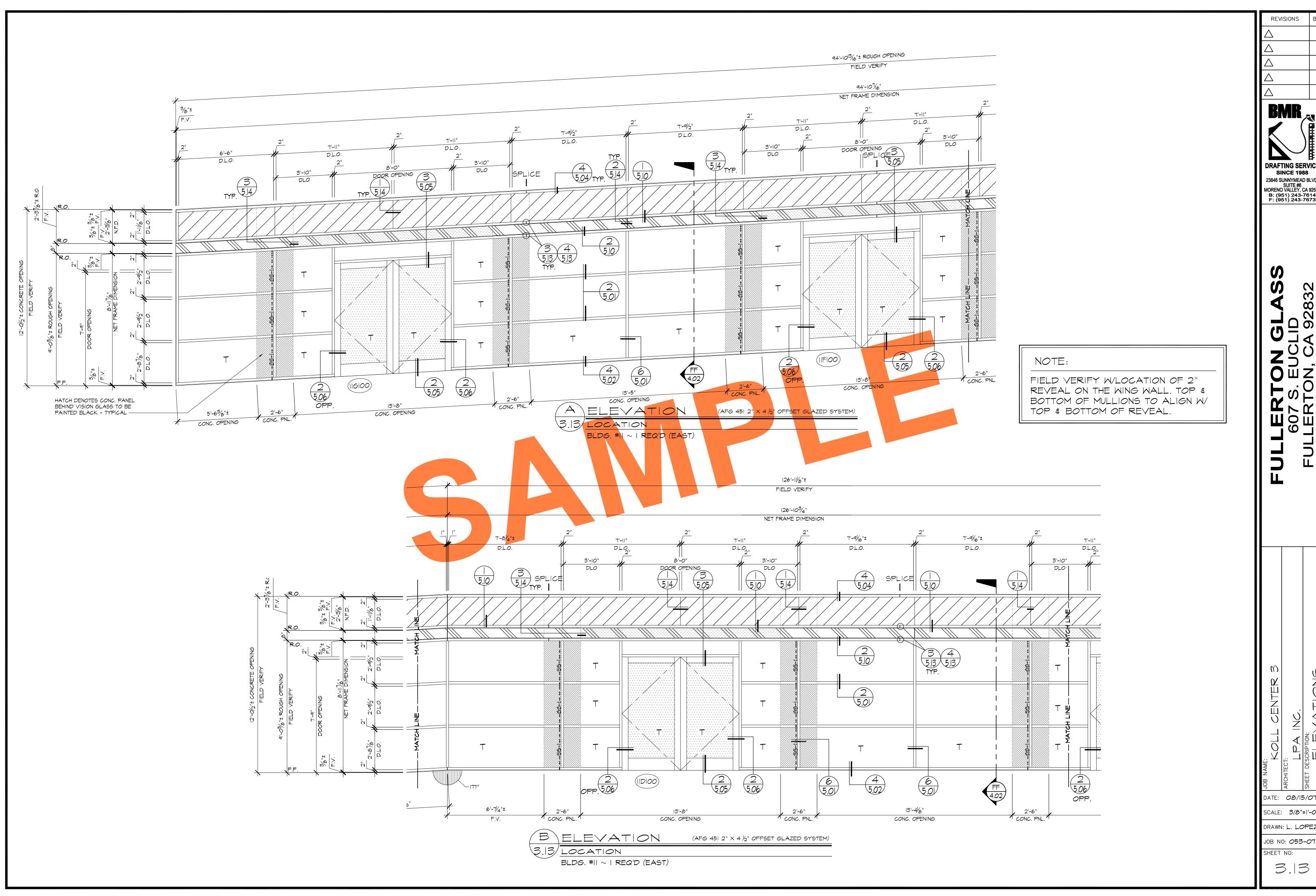
DRAFTING SERVICE SINCE 1988 23846 SUNNYMEAD BLVD. SUITE #6 MORENO VALLEY, CA 92553 B: (951) 243-7614 F: (951) 243-7673 LERTON GLASS 607 S. EUCLID LLERTON, CA 92832 Ш

DATE: 08/15/07

SCALE: 3/8"=1'-0"

DRAWN: L. LOPEZ

JOB NO: *053-0*7



DRAFTING SERVICE SINCE 1988

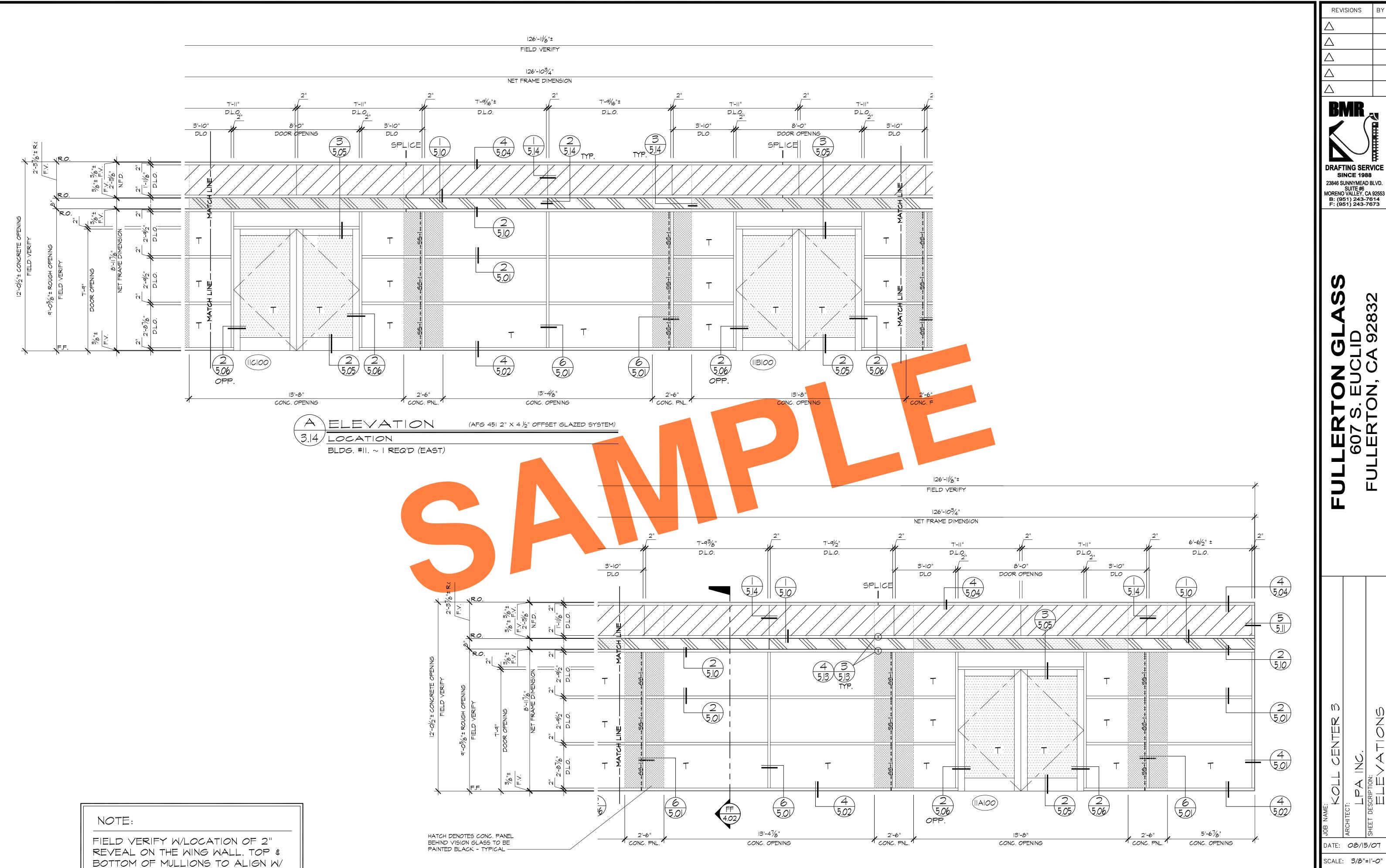
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LERTON GLASS 607 S. EUCLID LLERTON, CA 92832 Ш

DATE: 08/15/07

SCALE: 3/8"=1'-0"

JOB NO: *053-0*7



BELEVATION

BLDG. #II. ~ | REQ'D (EAST)

3.14/LOCATION

(AFG 451 2" X 4 1/2" OFFSET GLAZED SYSTEM)

TOP \$ BOTTOM OF REVEAL.

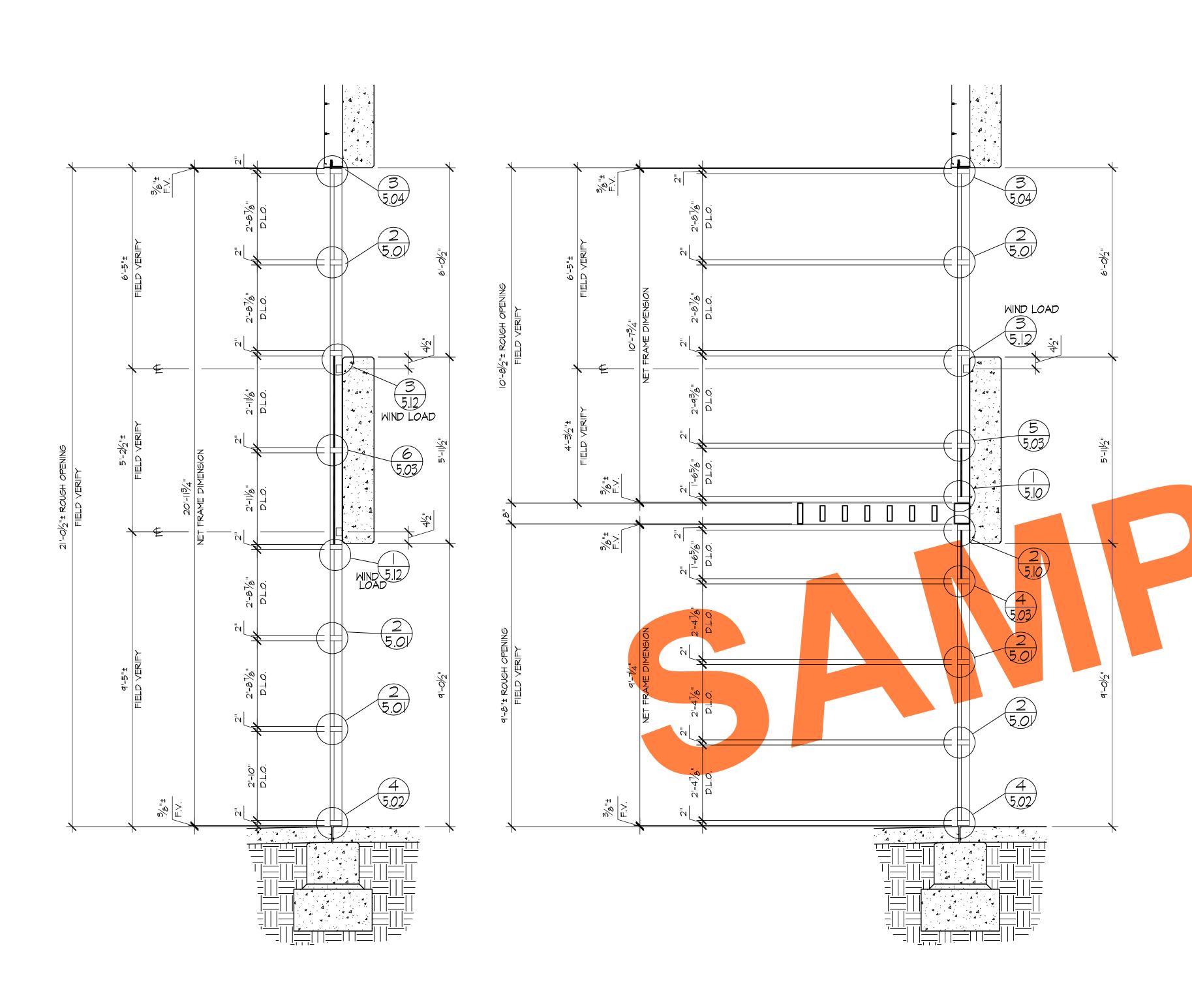
LERTON GLASS 607 S. EUCLID LLERTON, CA 92832

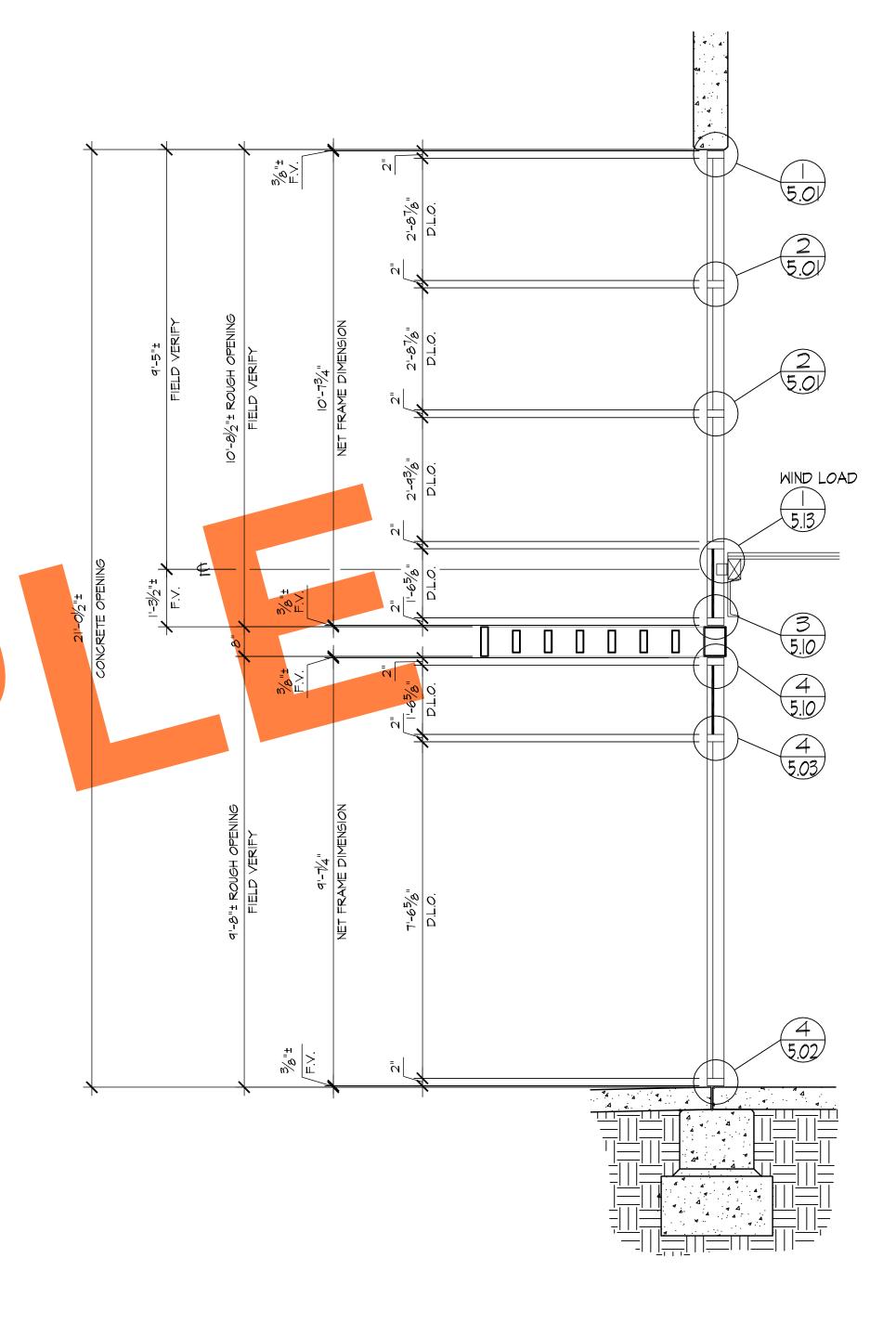
DATE: 08/15/07

SCALE: 3/8"=1'-0"

DRAWN: L. LOPEZ

JOB NO: *053-0*7 SHEET NO:





(AA) WALL SECTION 4.01 ARCH'L: 24/A3.31

BB WALL SECTION 4.01 ARCH'L: 20/A3.31

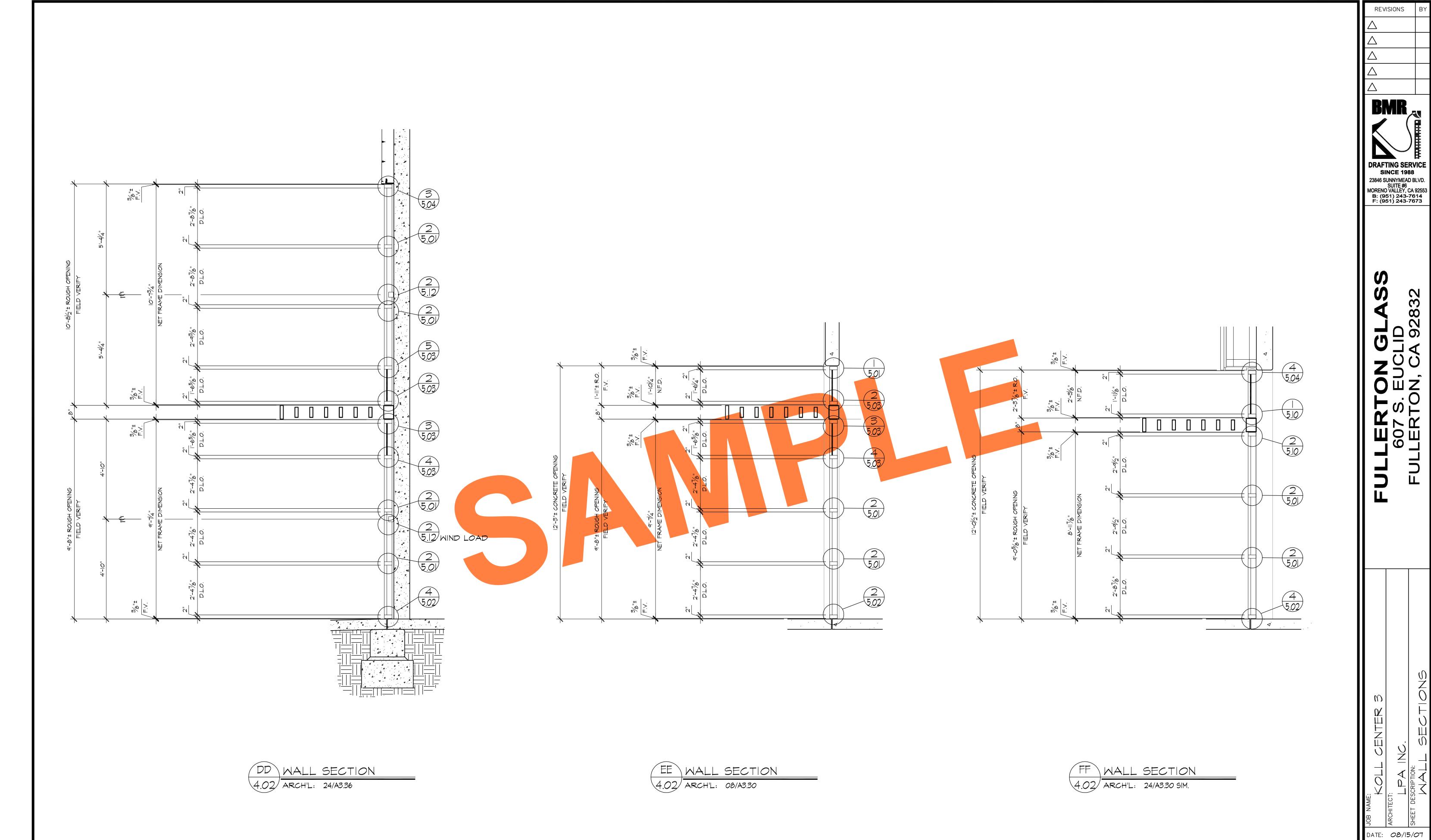
CC WALL SECTION 4.01 ARCH'L: 24/A3.32

NOTE:

ALL QUANTITIES TO BE VERIFIED BY GENERAL CONTRACTOR

DRAFTING SERVICE SINCE 1988 23846 SUNNYMEAD BLVD. SUITE #6 MORENO VALLEY, CA 92553 B: (951) 243-7614 F: (951) 243-7673 ERTON GLASS 607 S. EUCLID LERTON, CA 92832

DATE: 08/15/07 SCALE: 1/2"=1'-0"

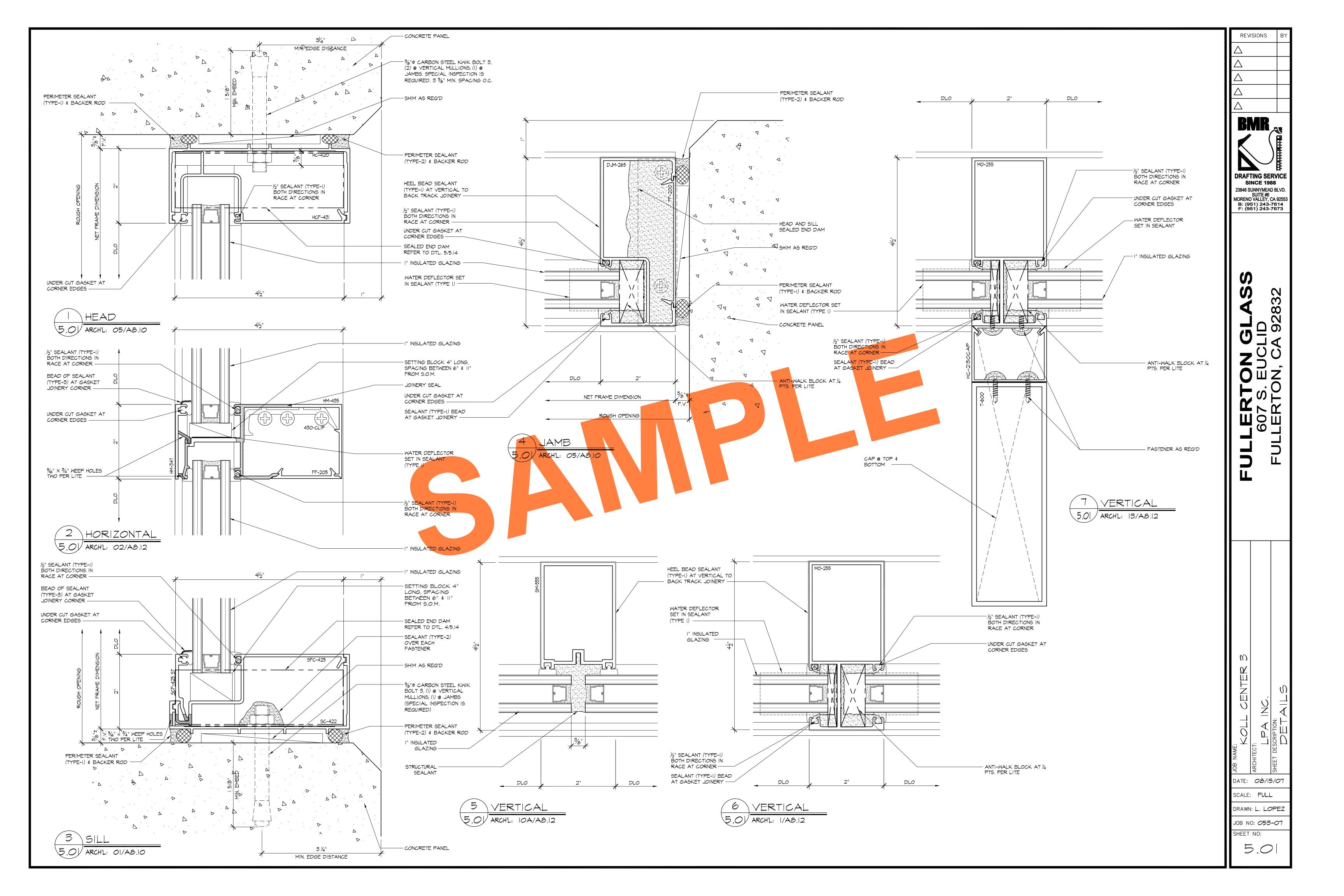


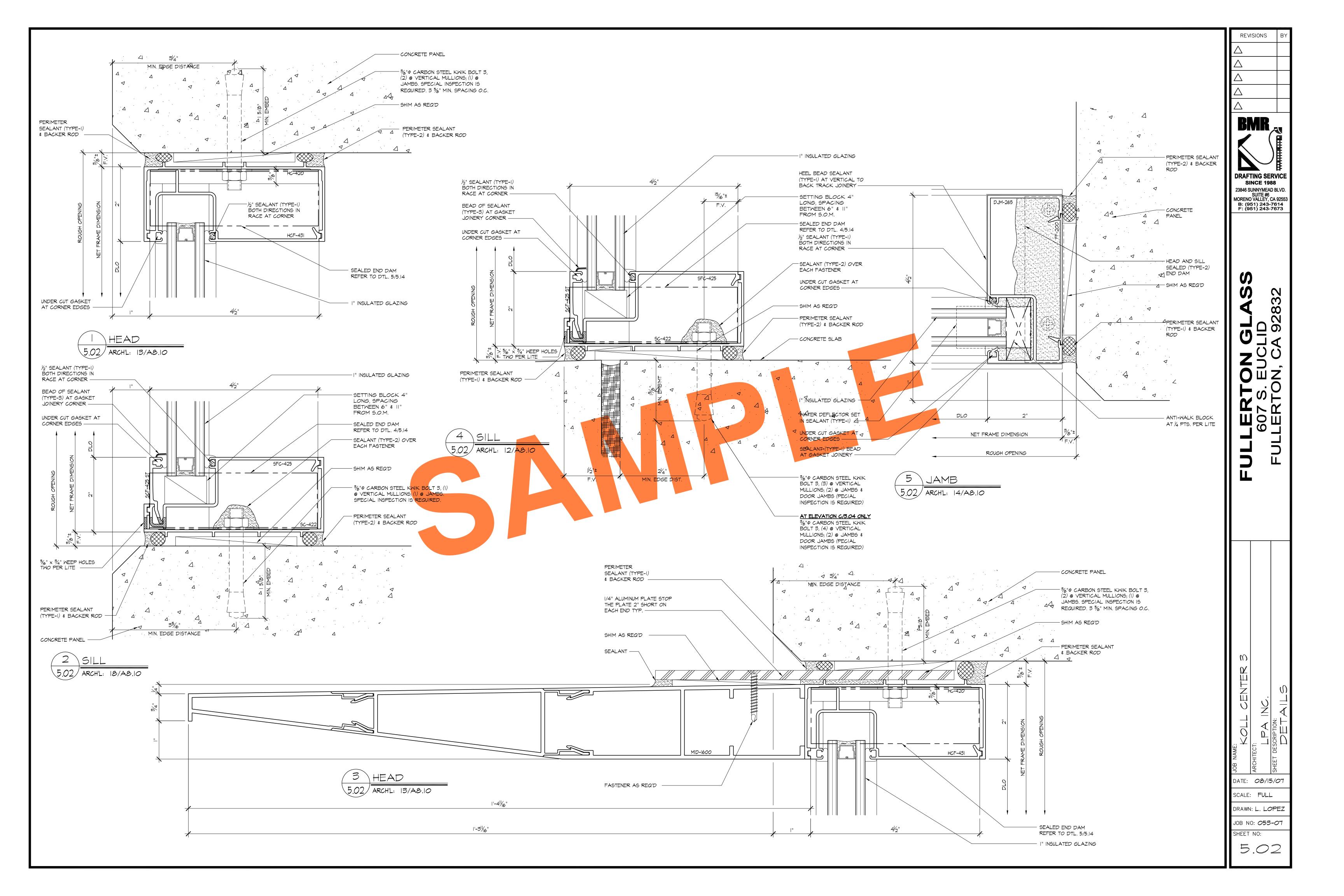
SCALE: 1/2"=1'-0"

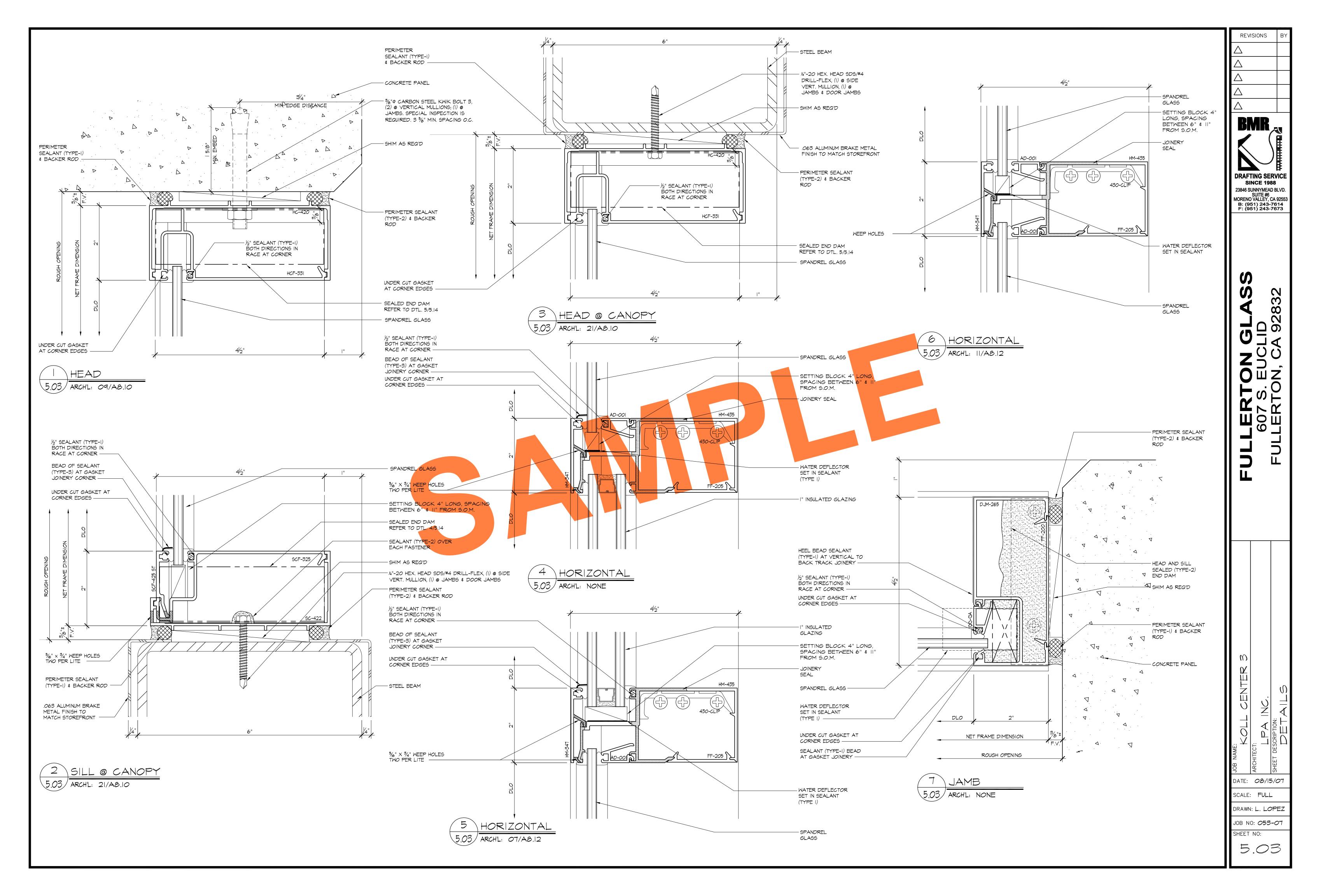
DRAWN: L. LOPEZ

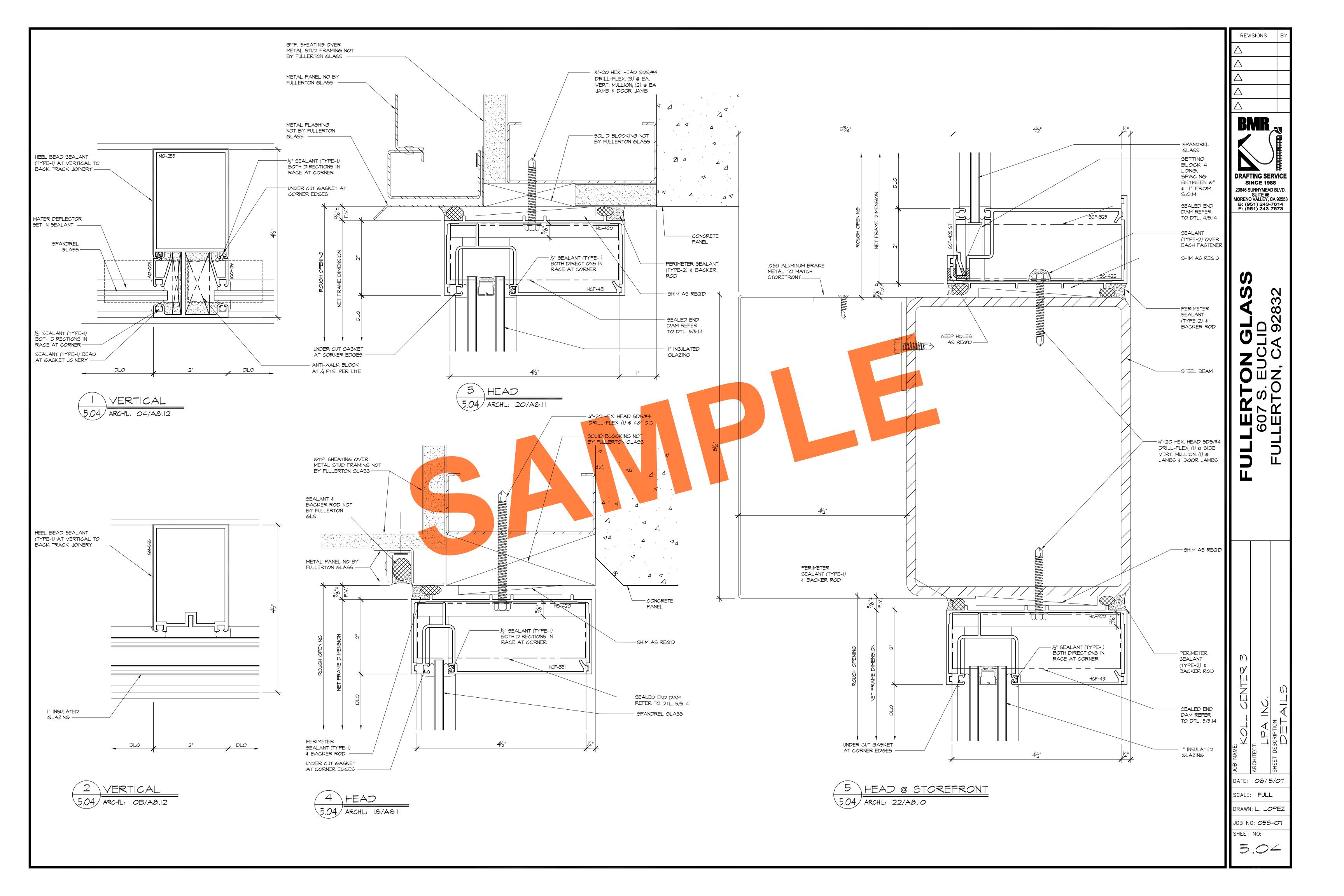
JOB NO: *053-0*7

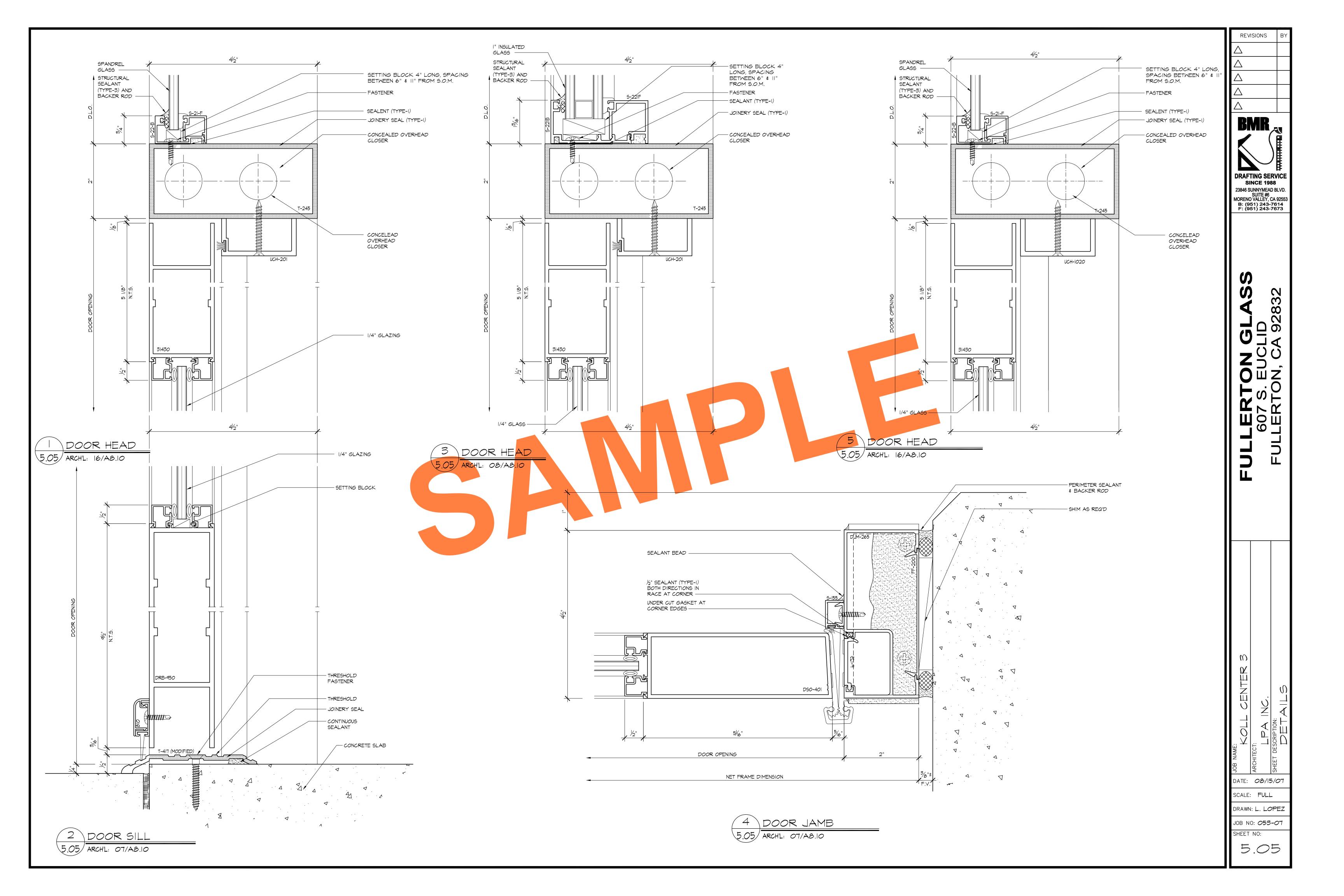
4.02

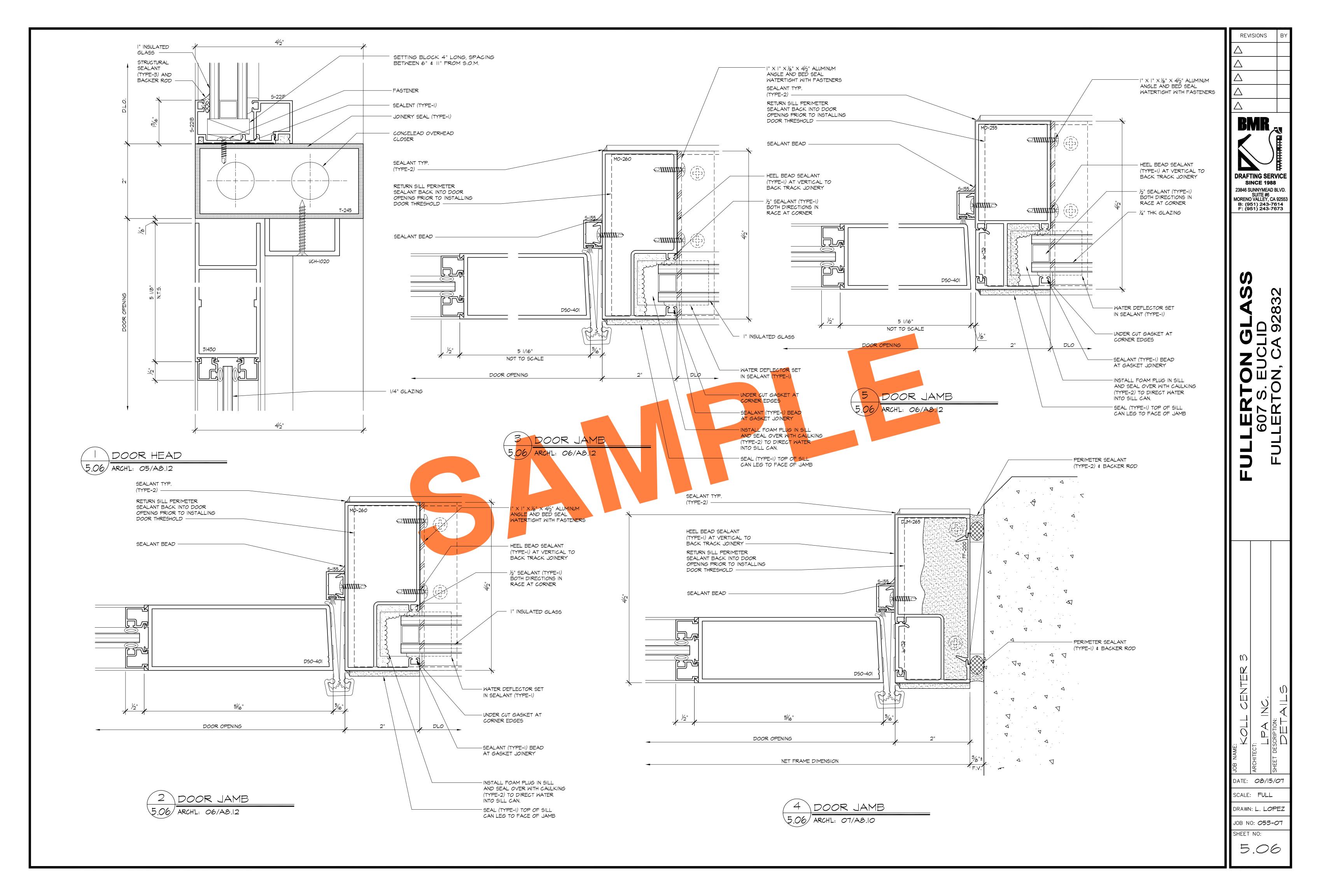


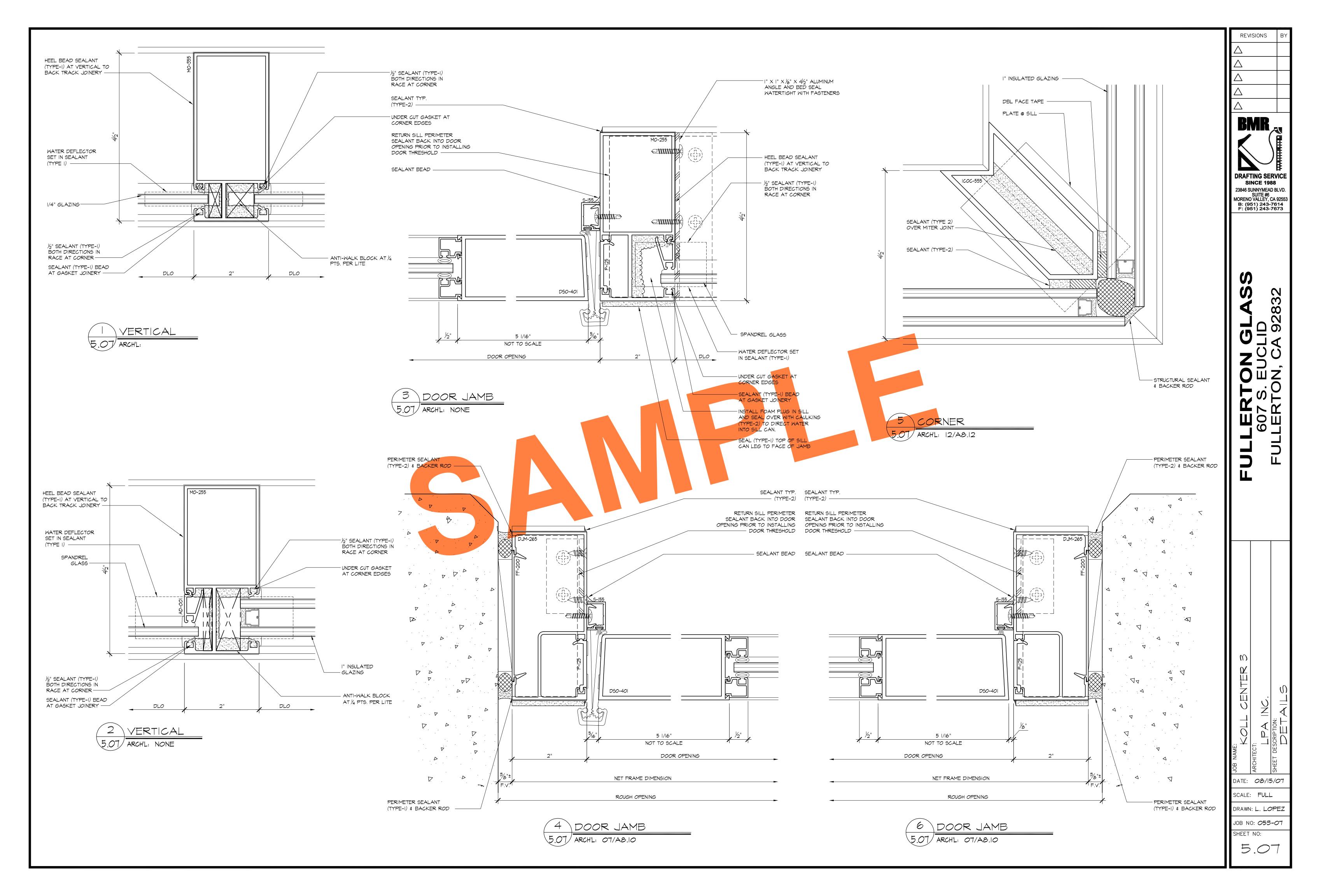


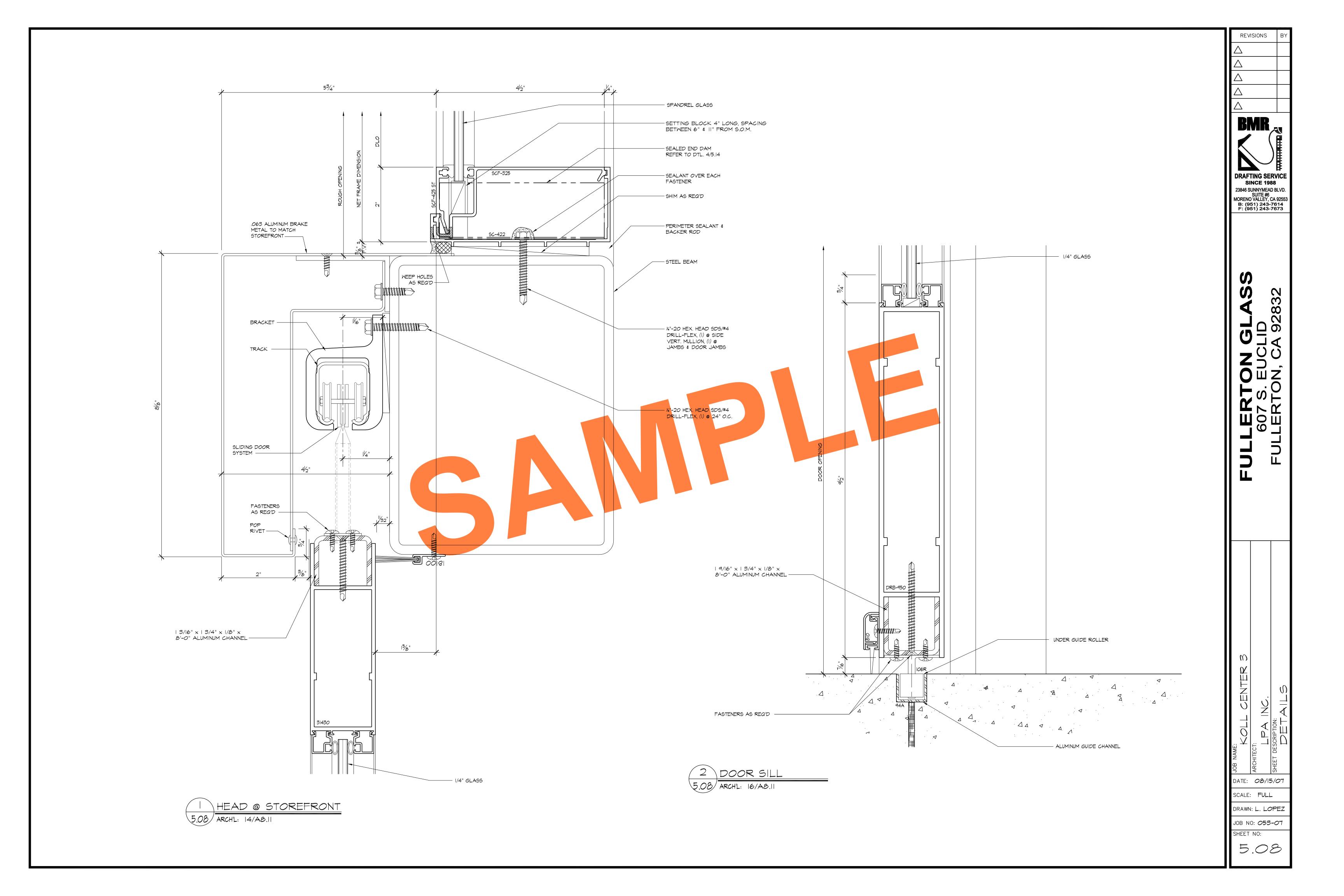


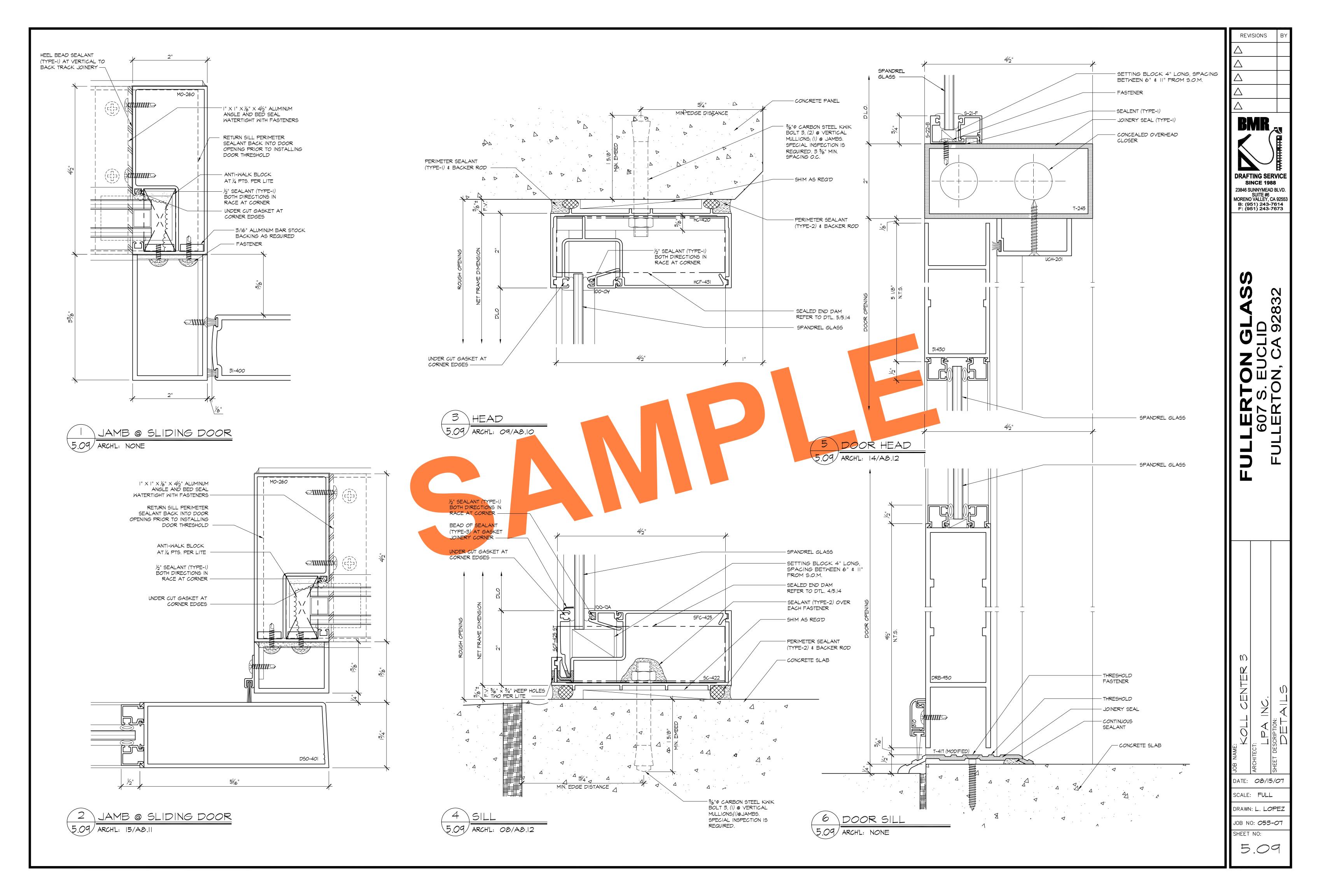


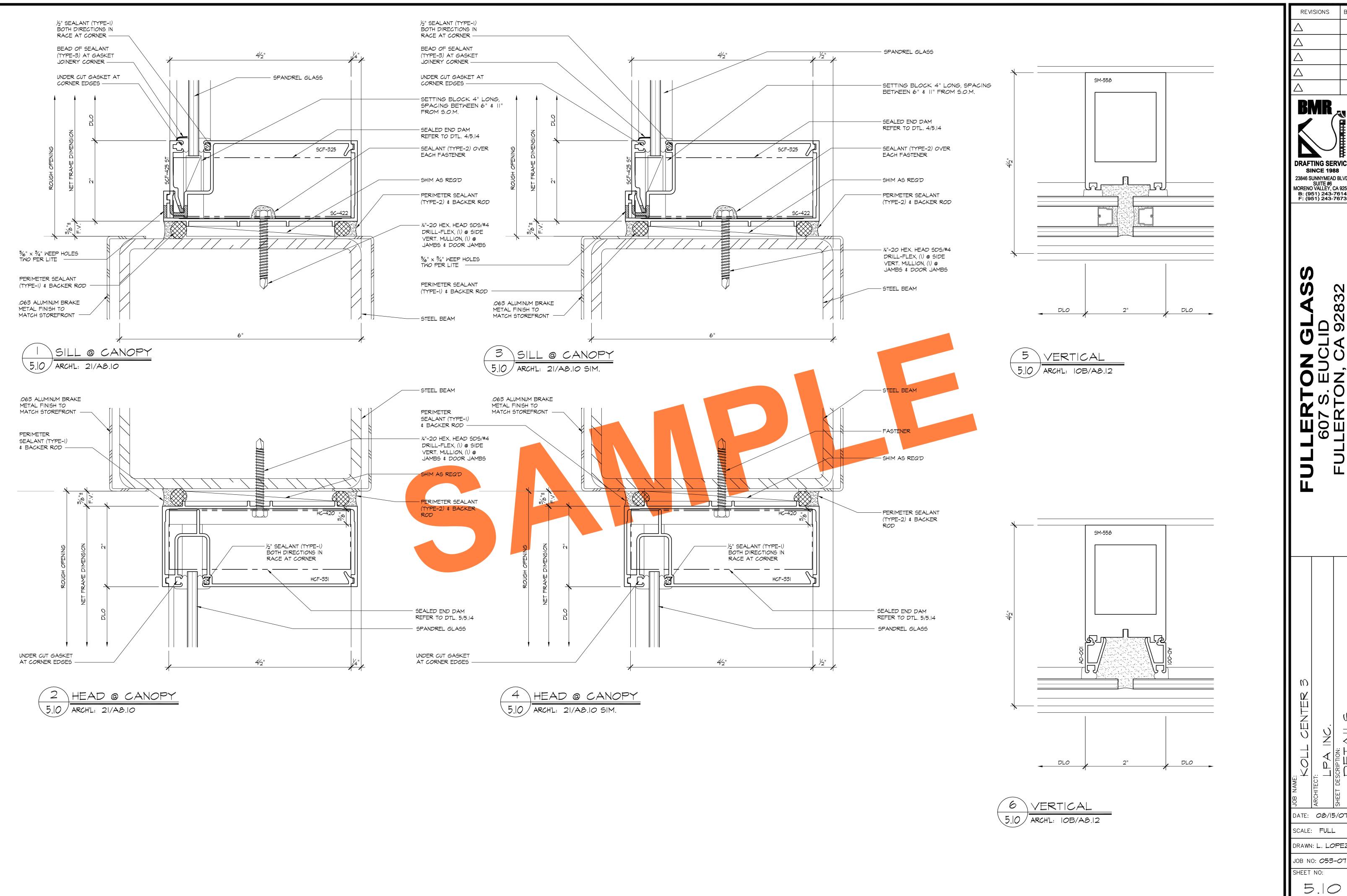




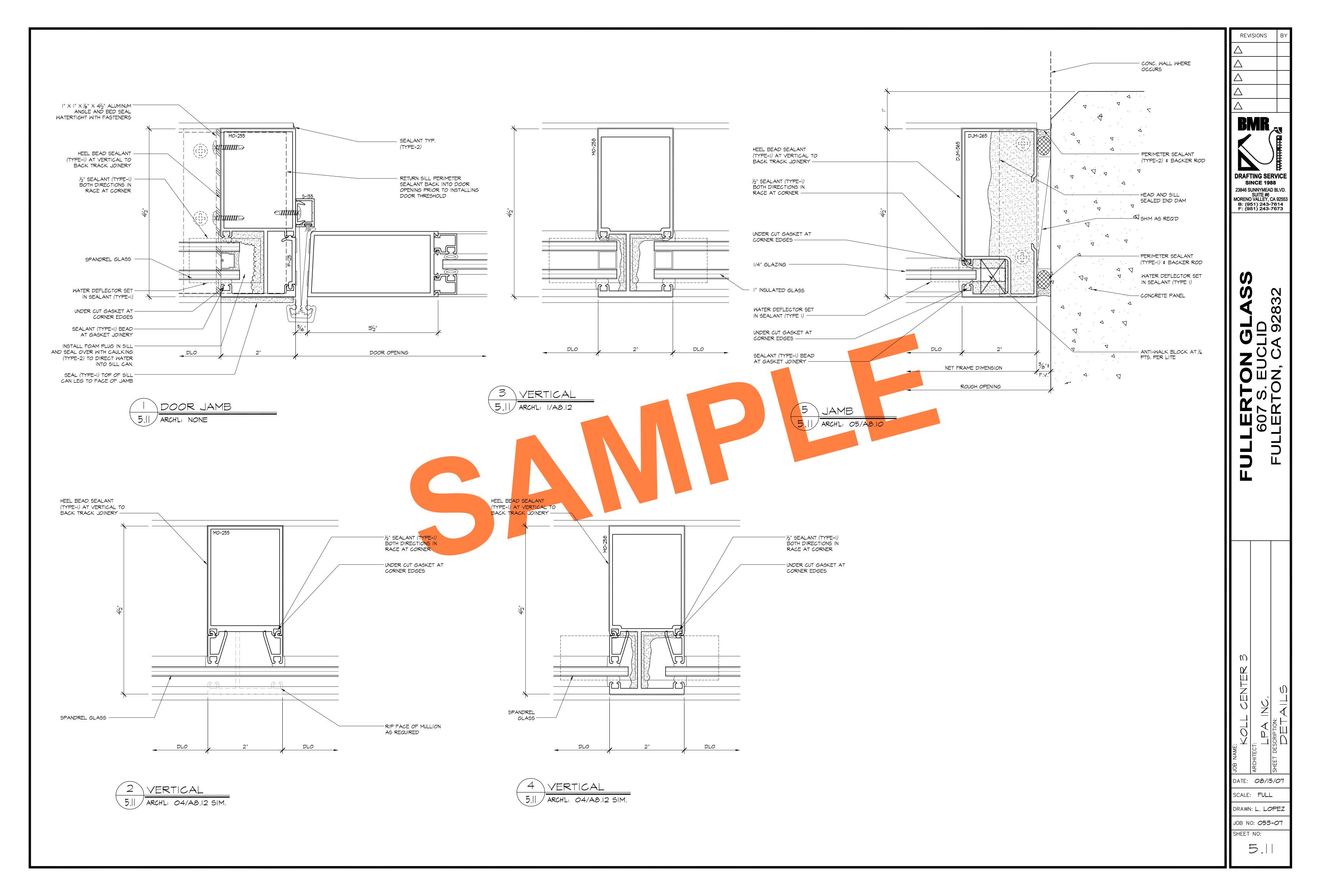


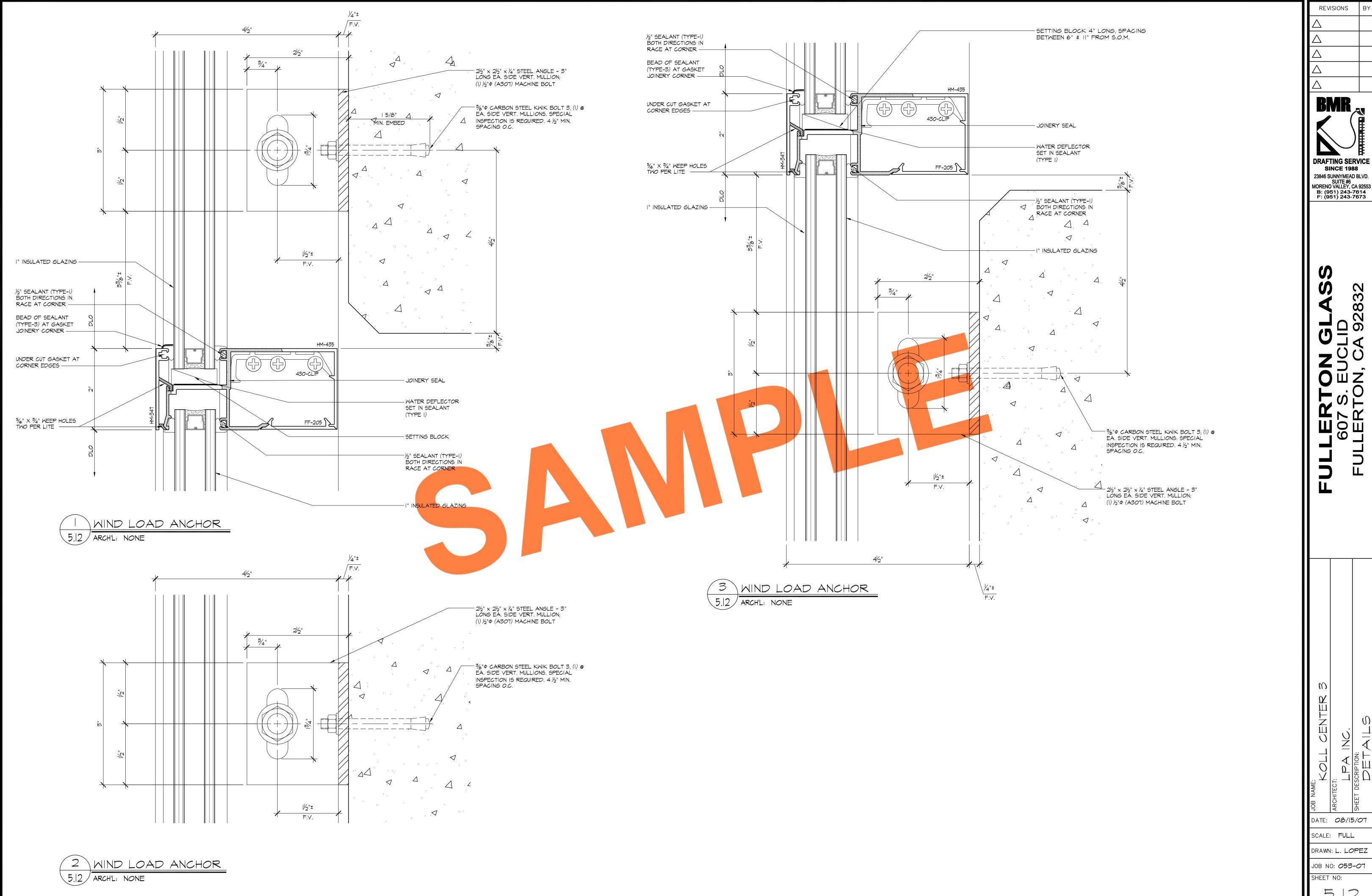


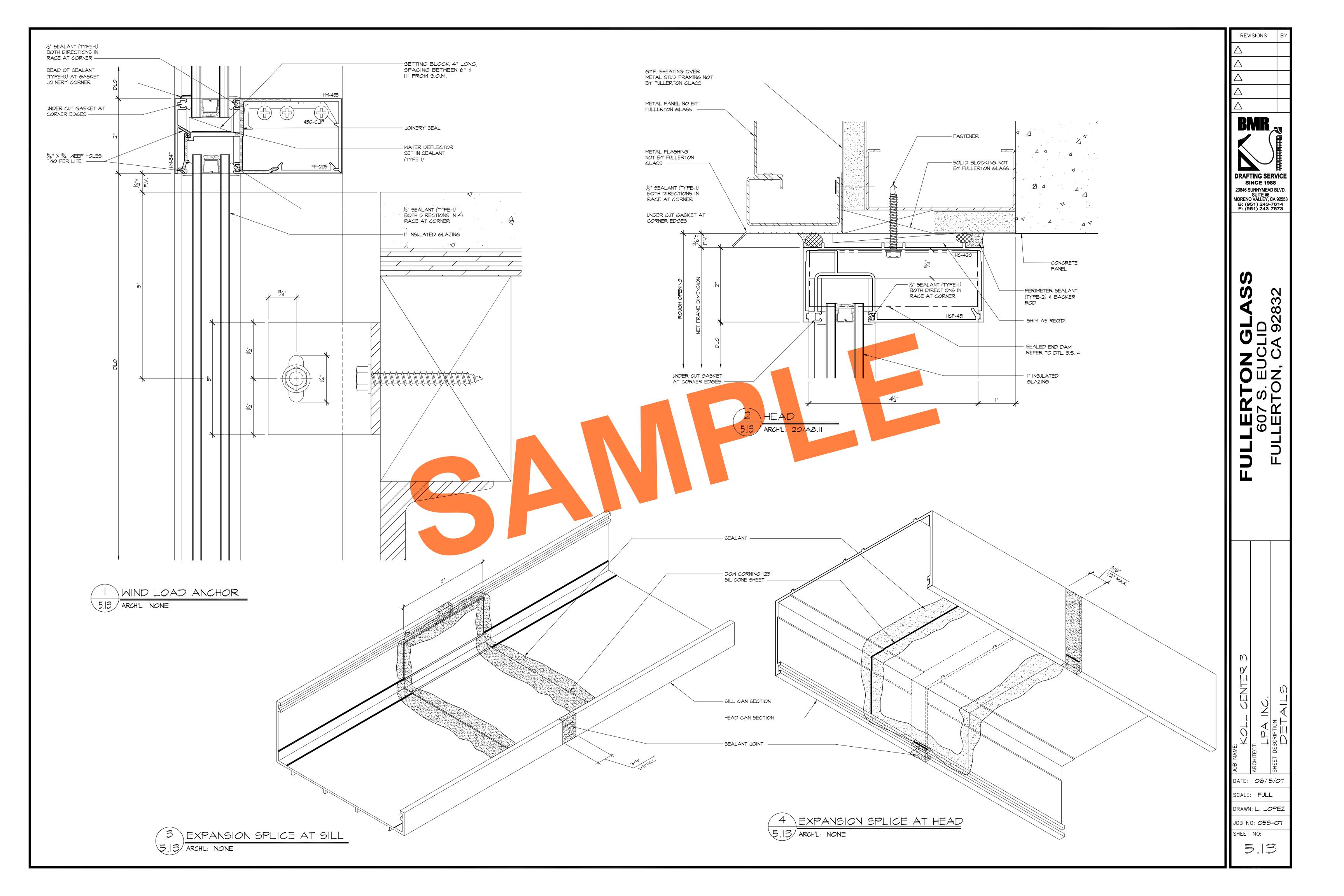


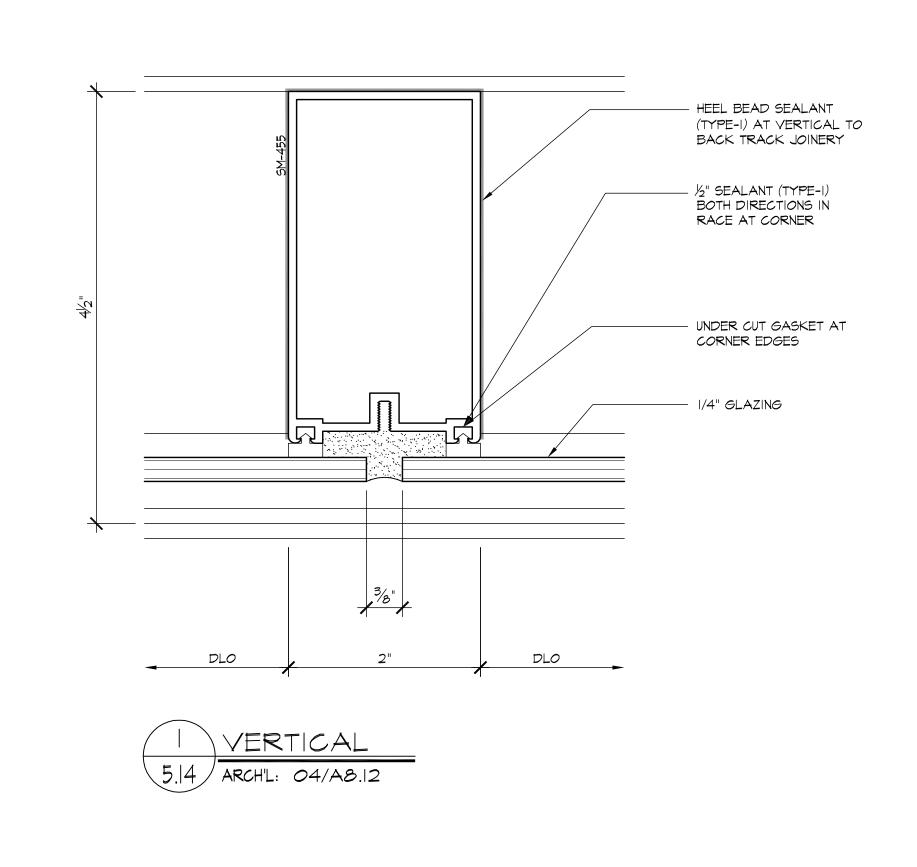


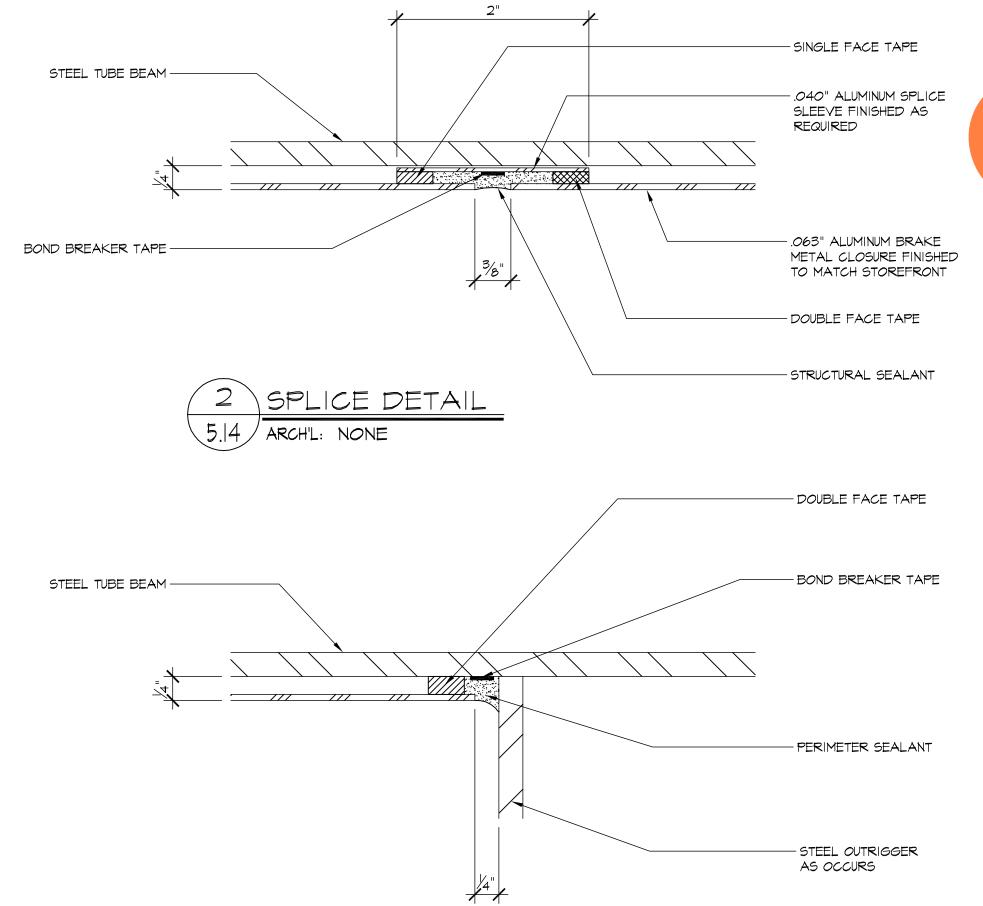
DRAFTING SERVICE SINCE 1988 23846 SUNNYMEAD BLVD. SUITE #6 MORENO VALLEY, CA 92553 B: (951) 243-7614 F: (951) 243-7673 **4**8 **9** DATE: 08/15/07 SCALE: FULL



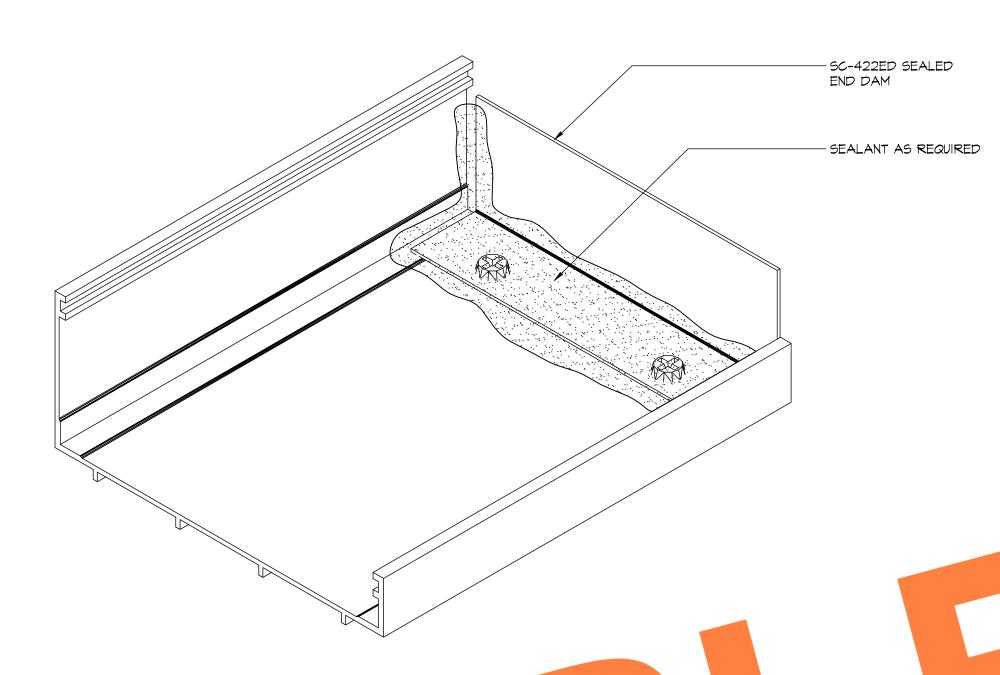




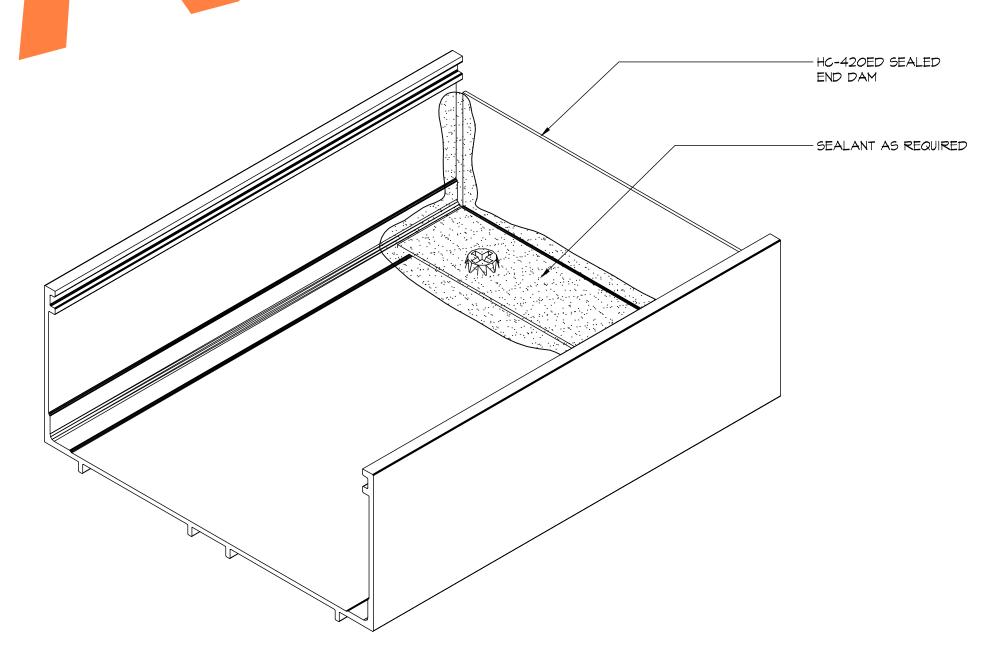








4 SILL CAN END DAM DETAIL 5.14 ARCH'L: NONE



HEAD CAN END DAM DETAIL 5.14 ARCH'L: NONE



23846 SUNNYMEAD BLVD. SUITE #6 MORENO VALLEY, CA 92553 B: (951) 243-7614 F: (951) 243-7673

DATE: 08/15/07

SCALE: FULL

DRAWN: L. LOPEZ JOB NO: *053-0*7

SHEET NO: