

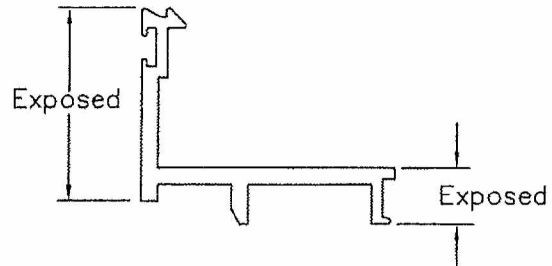
STD. EXTRUSION TOLERANCES AS DEFINED BY THE ALUMINUM ASSOCIATION UNLESS OTHERWISE STATED. CORNER RADII .015 EXCEPT AS NOTED.



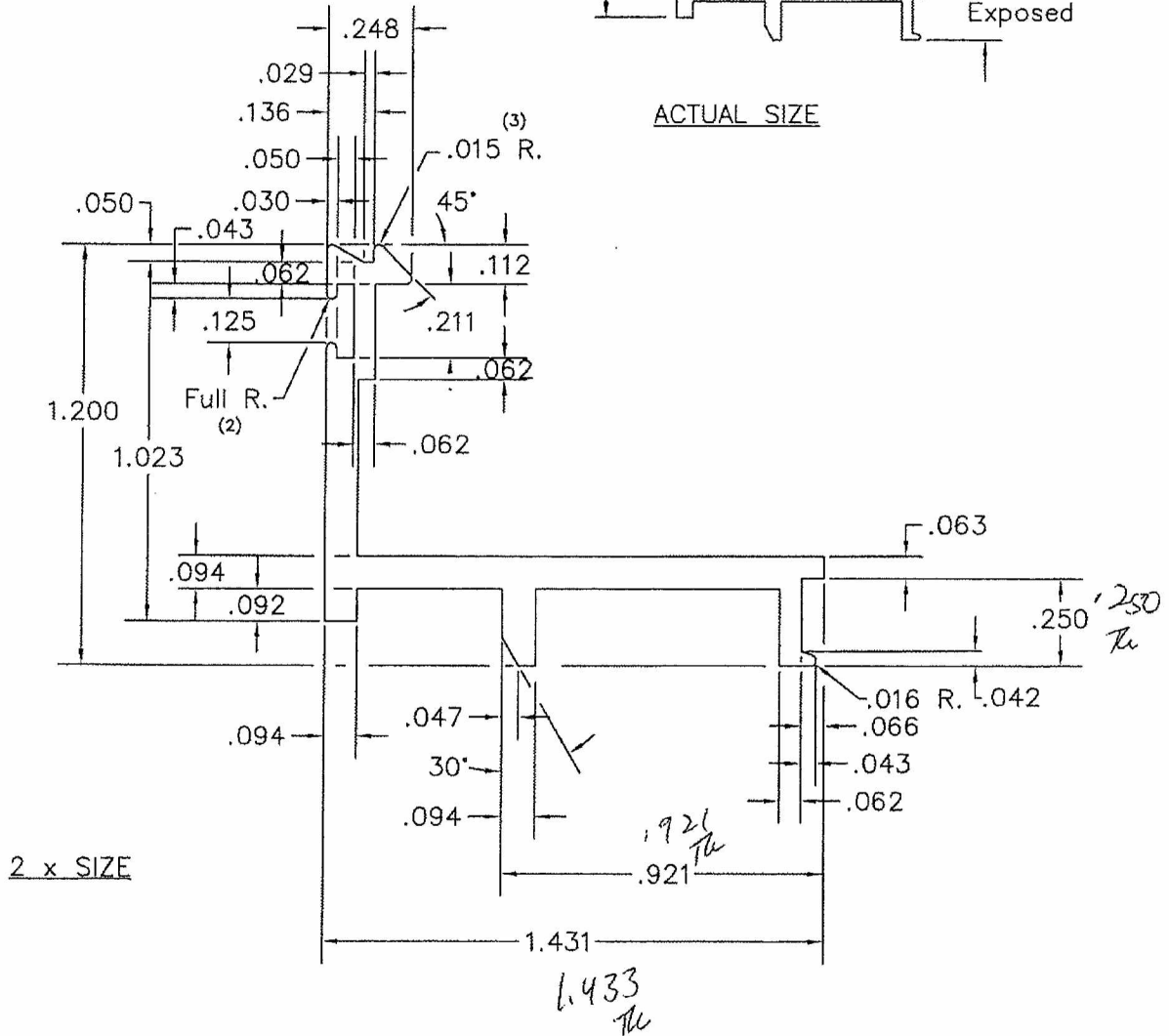
Architectural Testing

Test sample complies with these details
Deviations are noted.

Report# A0035
Date 4/29/10 Tech TRH



ACTUAL SIZE

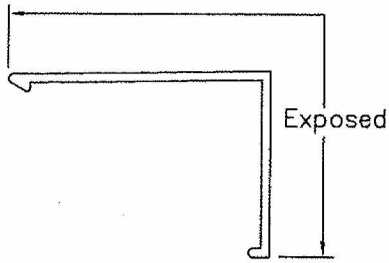


DO NOT SCALE PRINT

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MATERIAL: 6063-T6 ALUM.	 EFCO CORPORATION 1000 County Road Monett, Missouri 65708 1-800-221-4169 FAX 417 925 7212	DRAWN BY: TRH	REVISIONS W/ DATES: Ⓐ Added Exposed Surface T.H. 10-14-08	
WALL THICKNESS: .094 & AS NOTED		DATE: 9-5-07		
TOTAL PERIMETER: 6.515		APPROVED: TRH		
Painted PERIMETER: 1.813		DATE: 9-5-07		
AREA: .266		SERIES: 511/6621	SCALE: AS NOTED	DIE CIRCLE: 2"
WT/FT: .319			TITLE: Glazing Stop	
FACTOR: 20				
			18P5	Rev A

STD. EXTRUSION TOLERANCES AS DEFINED BY THE ALUMINUM ASSOCIATION UNLESS OTHERWISE STATED. CORNER RADII .015 EXCEPT AS NOTED.



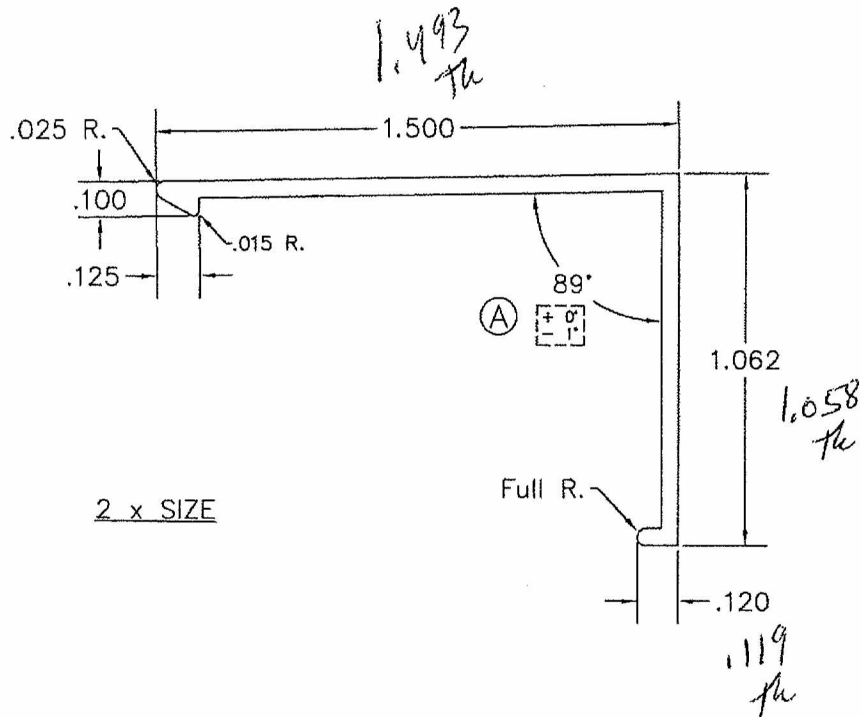
ACTUAL SIZE



Architectural Testing

Test sample complies with these details
Deviations are noted.

Report# A0035
Date 4/29/10 Tech TRH

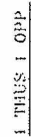
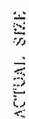


DO NOT SCALE PRINT

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MATERIAL: 6063-T6 ALUM.	 EFCO EFCO CORPORATION 1000 County Road Monett, Missouri 65708 1-800-221-4169 Fax 417-335-2312	DRAWN BY: TRH	REVISIONS W/ DATES:	
WALL THICKNESS: .050 & AS NOTED		DATE: 9-5-07	Ⓐ REVISED SHAPE TO 89° 10/31/07 SCC	
TOTAL PERIMETER: 5.278		APPROVED: TRH		
Painted PERIMETER: 2.562		DATE: 10-31-07		
AREA: .132		SERIES: 511/6621	SCALE: AS NOTED	DIE CIRCLE: 2"
WT/FT: .158		TITLE: Glazing Stop Cover		18P6
FACTOR: 33				REV. Ⓐ

4/29/10 Tech The



DO NOT SCALE PRINT

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MAFEGAL 5063-TE ALUM

WALL TICKETS 187 & AS NOTED

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1874

[illegible]

AC:CR 12

AD OFFICE OF THE ATTORNEY GENERAL

JUN 07 1970

Figure 1

WELCO CORP.

2020年7月26日

CD

5-600

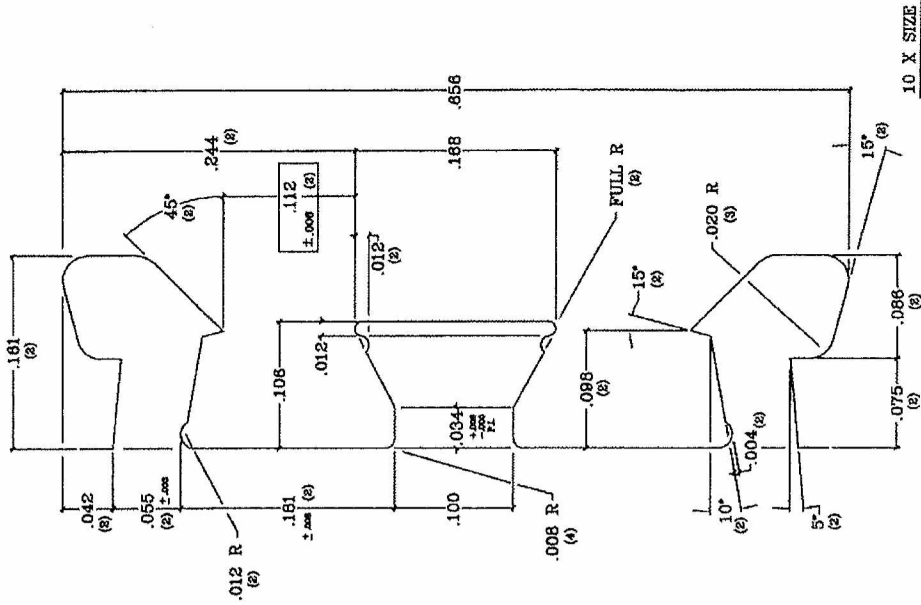
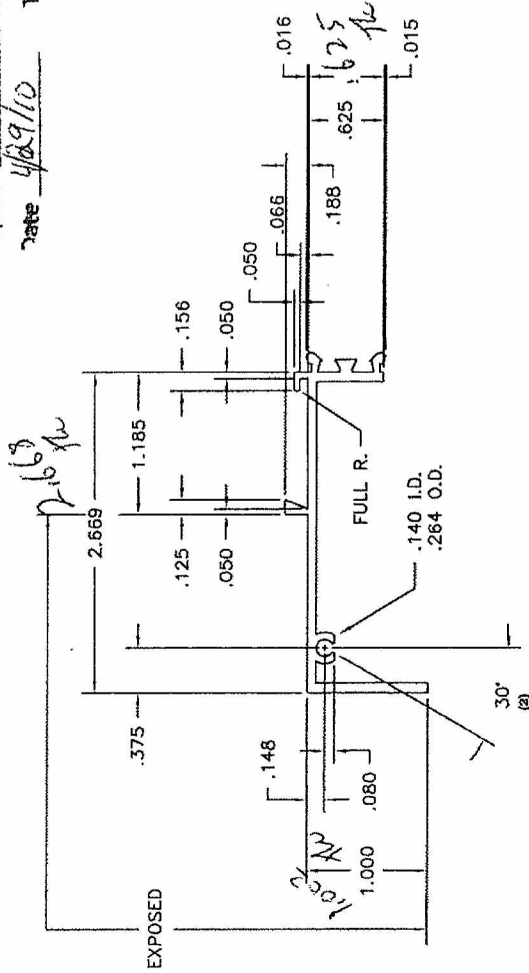
三

010 X 90° ID MARK TO BE INCORPORATED
INTO DIE. # EPCC BARNWELL ONLY. EPCC
MONUMENT IS NOT TO HAVE ID MARK



Test sample complies with these details
Deviations are noted.

Report# A0035
Date 4/29/10 Tech TL



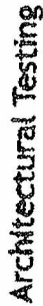
© 2008 EFCO CORPORATION ALL RIGHTS RESERVED

GRAPH BY: CSJ DATE: 4-29-08 APPROVED: KB DATE: 4-29-08 SERIES: 6520 TITLE:		REVISIONS W/ DATES: REVISIONS FOR CLARITY: 4/29/08 CM ORIGINAL DRAWN BY: BCC 11-27-05 JOB REF. NO.: SCALE: 6520 DOE CIRCLE: 4" DWG NO.: 6462	
MATERIAL: 6063-T6 ALUM. WALL THICKNESS: .078 & AS NOTED TOTAL PERIMETER: 11.024 PAINTED PERIMETER: 2.672 AREA: .410 W/FT: .492 FACTOR: 22		DO NOT SCALE PRINT	

STD. EXTRUSION TOLERANCES AS DEFINED BY THE ALUMINUM ASSOCIATION UNLESS OTHERWISE STATED. CORNER RADII .015 EXCEPT AS NOTED.

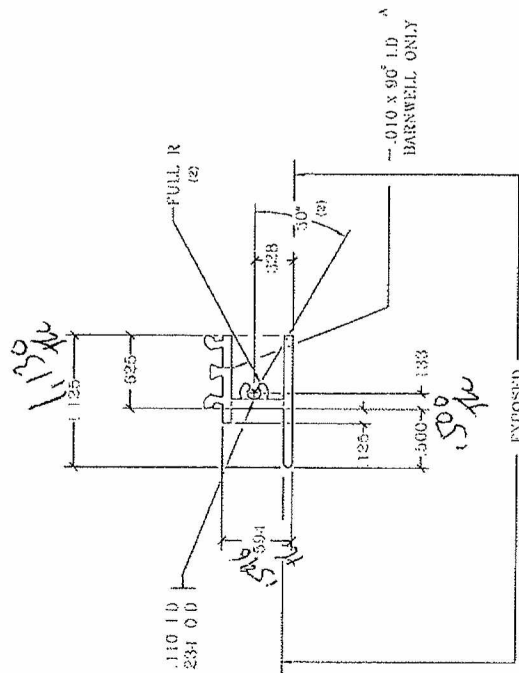
MATERIAL: 6063-T6 ALUM.				DRAWN BY: T.H. DATE: 3-9-06 APPROVED T.H. DATE 3-9-06		REVISIONS W/ DATES:	
WALL THICKNESS: .078 & As Noted				SERIES: 6621 SCALE: AS NOTED		DIE CIRCLE: 3"	
TOTAL PERIMETER: 8.482				TITLE: Fixed Frame		DWG NO: 14H1	
PAINTED PERIMETER: 2.328				EFCO CORPORATION 1000 Quail Road Mount, Missouri 63208 1-800-221-4169 Fax: 317-235-7313			
AREA: .324		W/FT: .389					
FACTOR: 22							

200



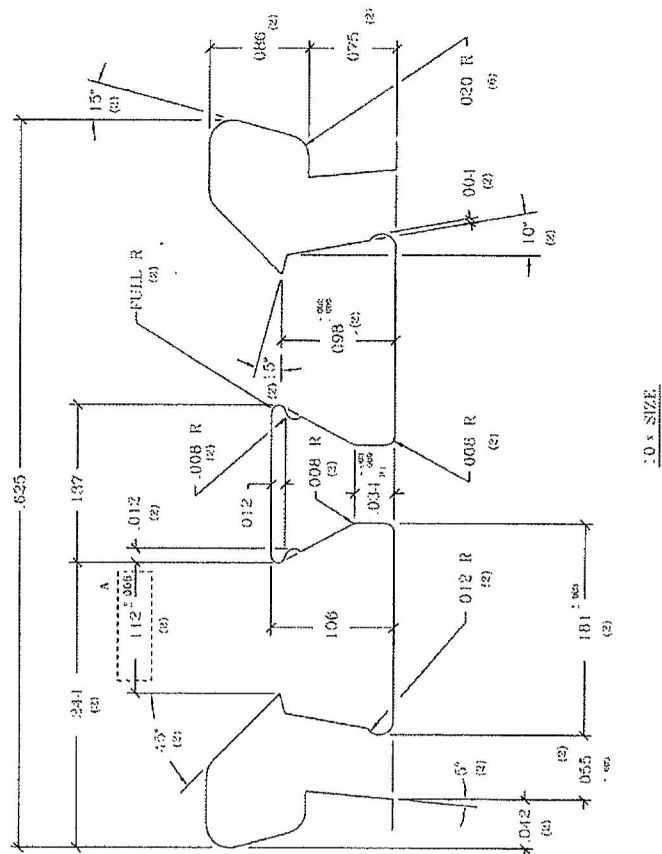
Report# A0035

rate 4/29/10 Tech The



045003X

ACTUAL SIZE



DATE: _____

© 1997 LECO CORPORATION. ALL RIGHTS RESERVED.

MATERIAL: 6063-TU ALUM
WALL THICKNESS: 0.078 & AS NOTED

6.327

[illegible]

200

2002

Q10 x 90" ID MARK TO BE INCORPORATED
INTO DIE @ EFCO BARNWELL. ONLY EFCO

•

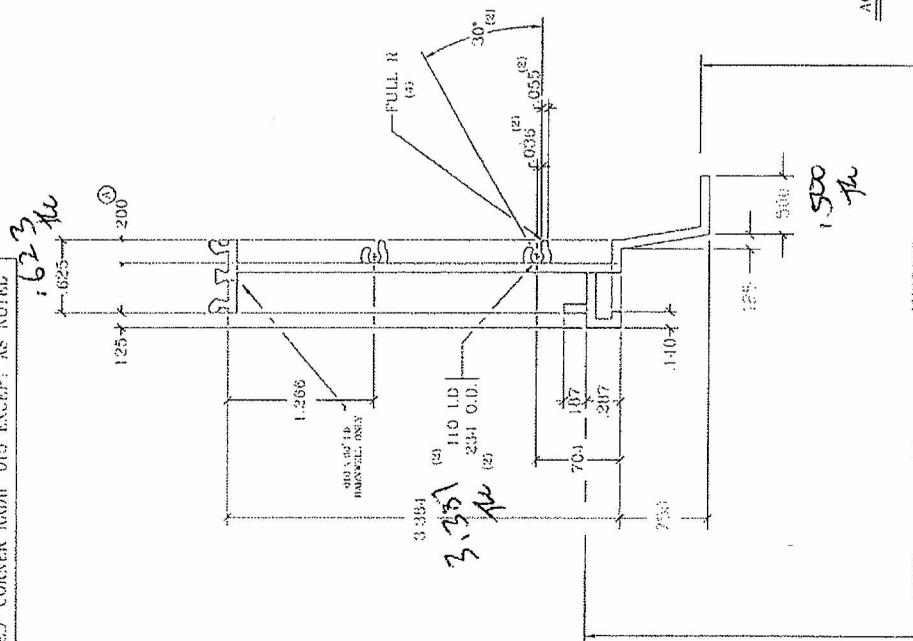
DO NOT SCALE PRINT

[illegible]

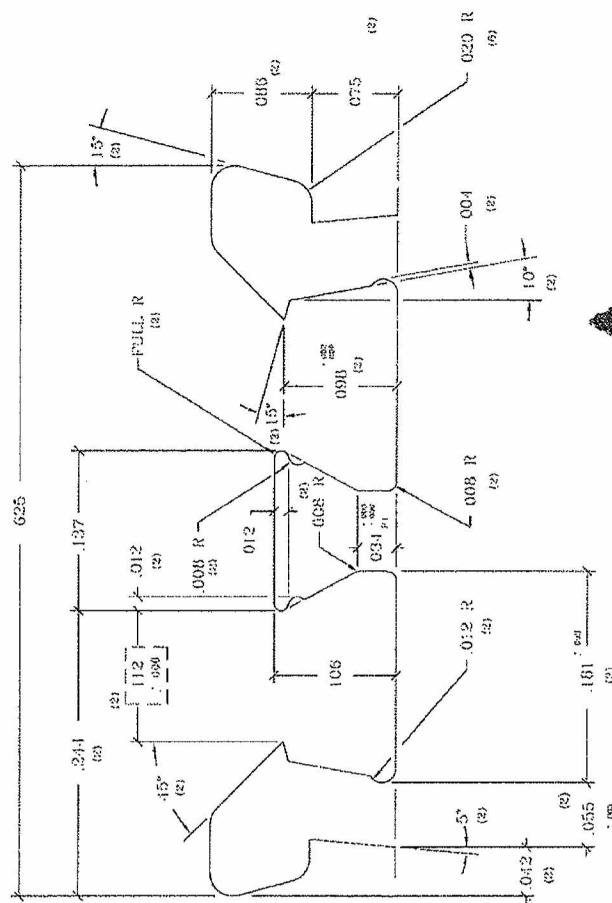
SUB SILL. INT.

ON
DE CIRCLES 2

STD EXTRUSION TOLERANCES AS DEFINED BY THE ALUMINUM ASSOCIATION UNLESS OTHERWISE STATED CORNER RADI 015 EXCEPT AS NOTED



OLD N 90⁴ 1D. MARK TO BE INCORPORATED
INTO DIE & EFCC DARNWELL ONLY EFCC
MONETT IS NOT TO HAVE 1D MARK



Architectural Testing

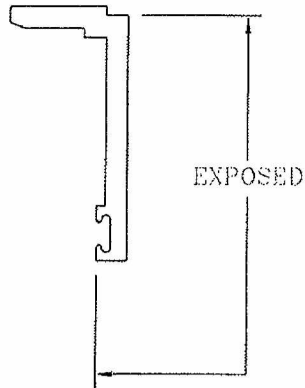
Report# 70035

4/29/10 Teach The

GENERAL 6063-T6 ALUM		EFCO CORP.		1000 CHURCH ROAD MAYFIELD, MO 63045	
NORMAL INCREASES 070 & AS NOTED		TWO H		ADVANCE WORKING	
PERMANENT 15 003		DATE 1-18-02		A ADDED 200 DIM. K.B. 1-28-02	
ANAL. 565		APPROVED			
Wt. 1		K B			
FACTORS 22		DATE 1-28-02		STATE AS NOTED	
TIRE		SUB SILLA EXT S-600		NO	
		SUBS. AS 2/24/2002		4290 A	

B

STD. EXTRUSION TOLERANCES AS DEFINED BY
THE ALUMINUM ASSOCIATION UNLESS OTHERWISE
STATED CORNER RADI .015 EXCEPT AS NOTED



ACTUAL SIZE



Architectural Testing

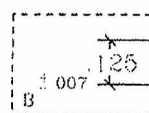
Test sample complies with these details
Deviations are noted.

Report# A0035

Date 4/29/10

Tech JK

.010 x 90° I.D.
BARNWELL ONLY
B



FULL R
(4)

2 x SIZE

MATES W/
EN11

JOB REF. #3-3324

.010 x 90° I.D. MARK TO BE INCORPORATED
INTO DIE @ EFCO BARNWELL ONLY. EFCO
MONETT IS NOT TO HAVE I.D. MARK.

B

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MATERIAL: 6063-T6 ALUM.

WALL THICKNESS: 125 & AS NOTED

EFCO CORP.

1000 COUNTY ROAD
MONETT, MO. 65708

PERIMETER: 4.543

M.W.

REVISIONS W/DATES

AREA .247

DATE 1-26-99

A CHANGED WSTP. GROOVE M.W. 9-1-93

B ADDED BARNWELL I.D. NOTES & TOL. REDWN M.W. 1-26-99

WT/FT. .296

APPROVED

ORIGINAL DWN BY MD.D. 10-22-84

FACTOR 15

DATE

SCALE: AS NOTED

DIE CIRCLE 2"

DO NOT SCALE PRINT

FILE

SB. FRM. CLOSURE

NO

EN12

STD. EXTRUSION TOLERANCES AS DEFINED BY THE ALUMINUM ASSOCIATION UNLESS OTHERWISE STATED. CORNER RADII .015 EXCEPT AS NOTED.

.010 x 90° I.D. MARK TO BE INCORPORATED INTO DIE @ EFCO BARNWELL ONLY EFCO MONETT IS NOT TO HAVE I.D. MARK

A

DO NOT SCALE PRINT



Architectural Testing

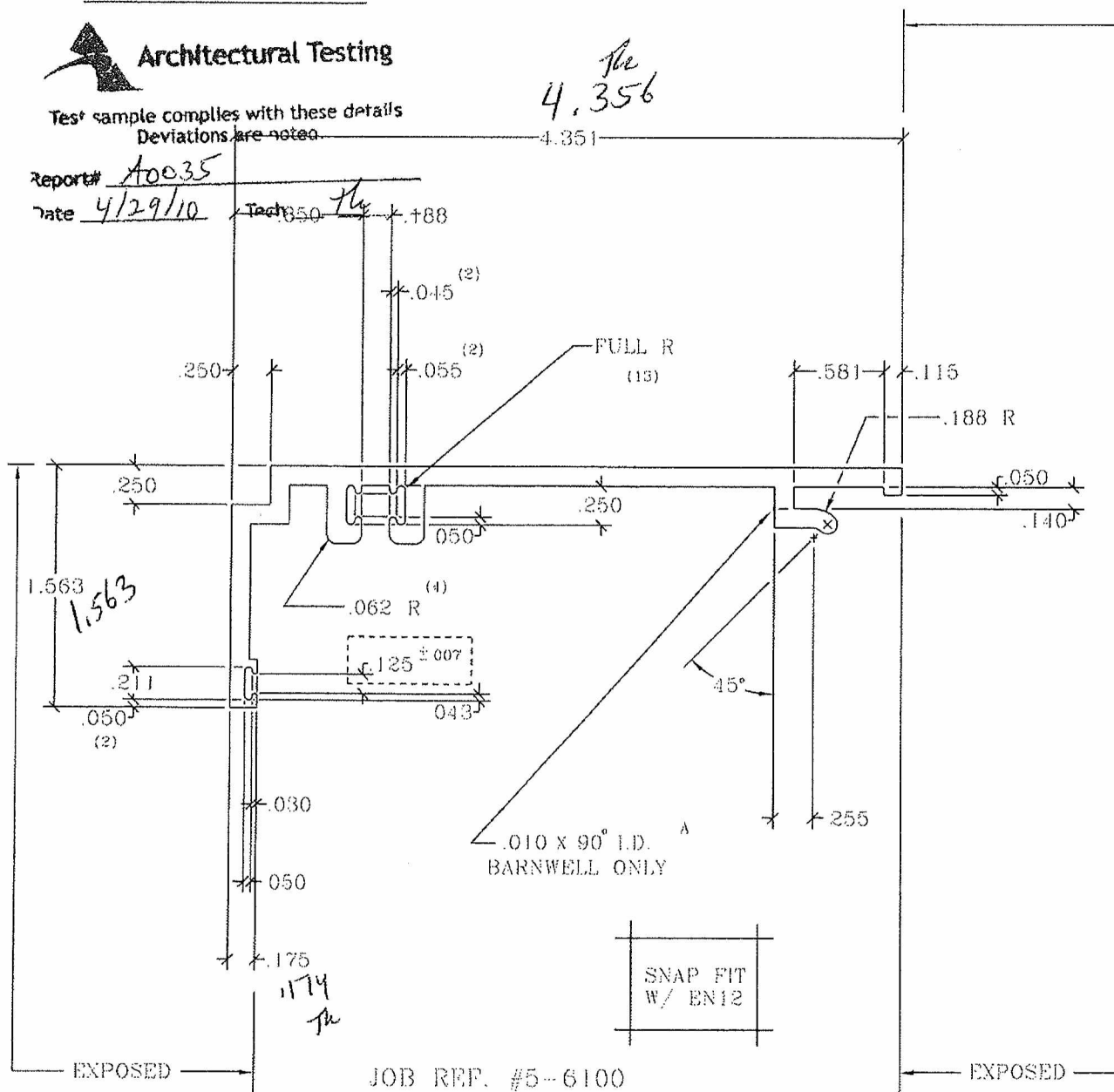
Test sample complies with these details
Deviations are noted

Report# A0035

Date 4/29/10

Tech HL

4.356



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MATERIAL: 6063-T6 ALUM.

WALL THICKNESS: .125 & AS NOTED

EFCO CORP.

1000 COUNTY ROAD
MONETT, MO. 65708

PERIMETER: 15.372

DRAWN: MW

REVISIONS W/DATES

AREA: 924

DATE: 9-27-95

A ADDED BARNWELL I.D. NOTES & TOL. REDWN MW 3-25-99

WT/FT: 1.109

APPROVED:

FACTOR: 14

DATE:

SCALE: FULL

DIE CIRCLE: 5"

THERMAL CAVITY: 1.353

FILE

SUBFRAME

NO

1483¹