

Projected – 2 1/2"

Equal Sightline

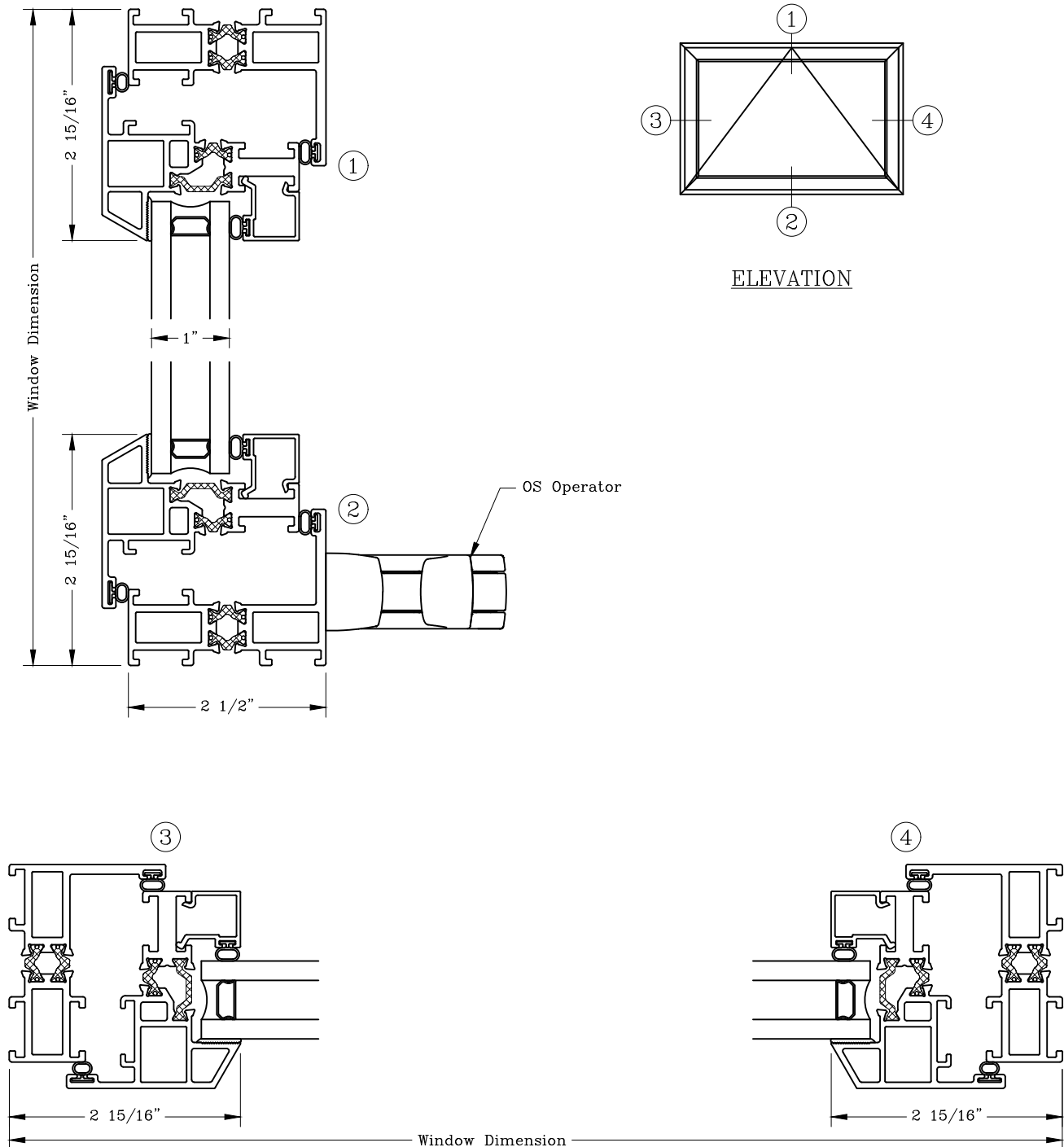
Outswing Awning

Series: GS6600

Manufacturing Code: GS6601B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Narrow Sightline

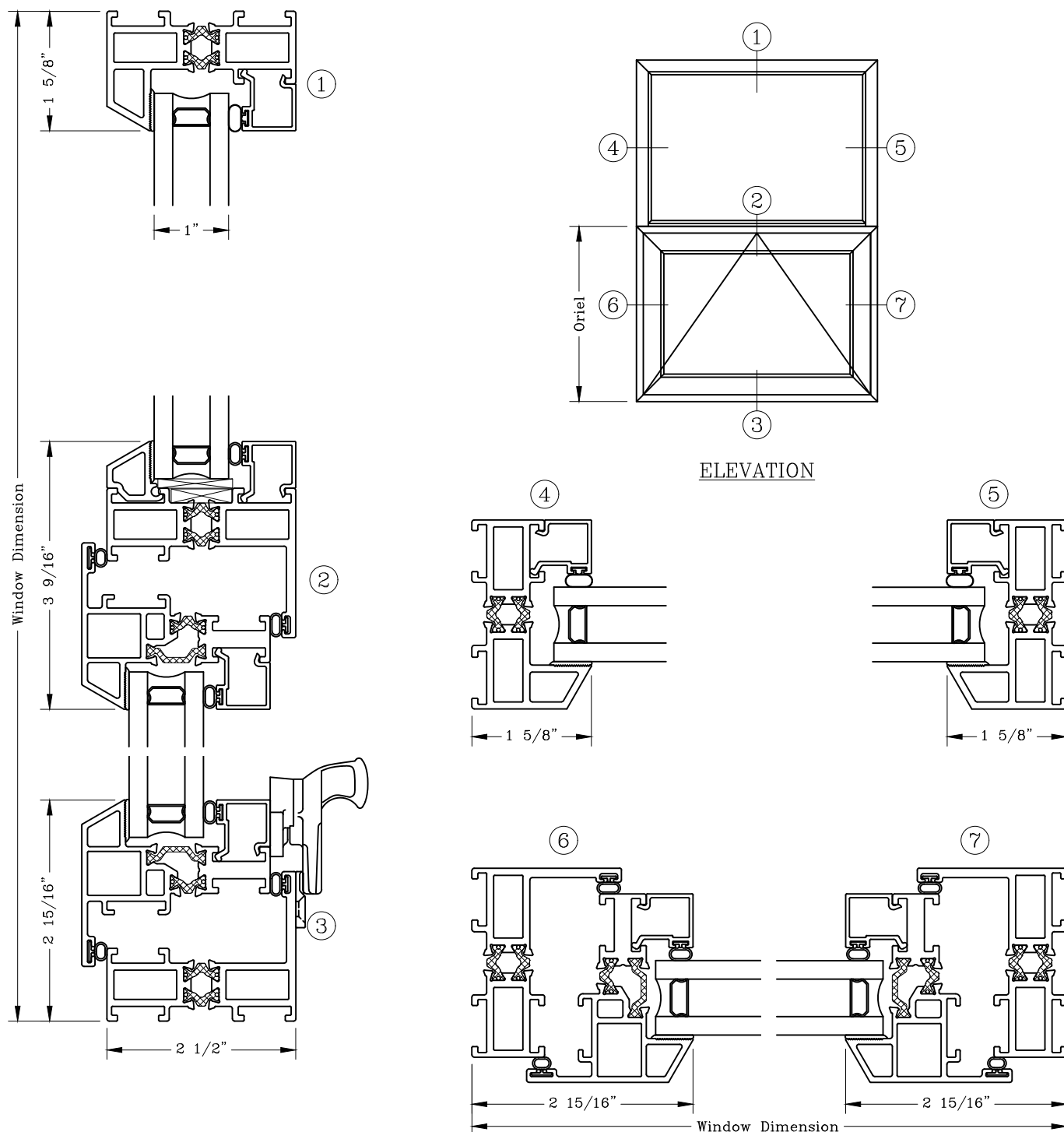
Fixed Over Outswing

Series: GS6600

Manufacturing Code: GS6602B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

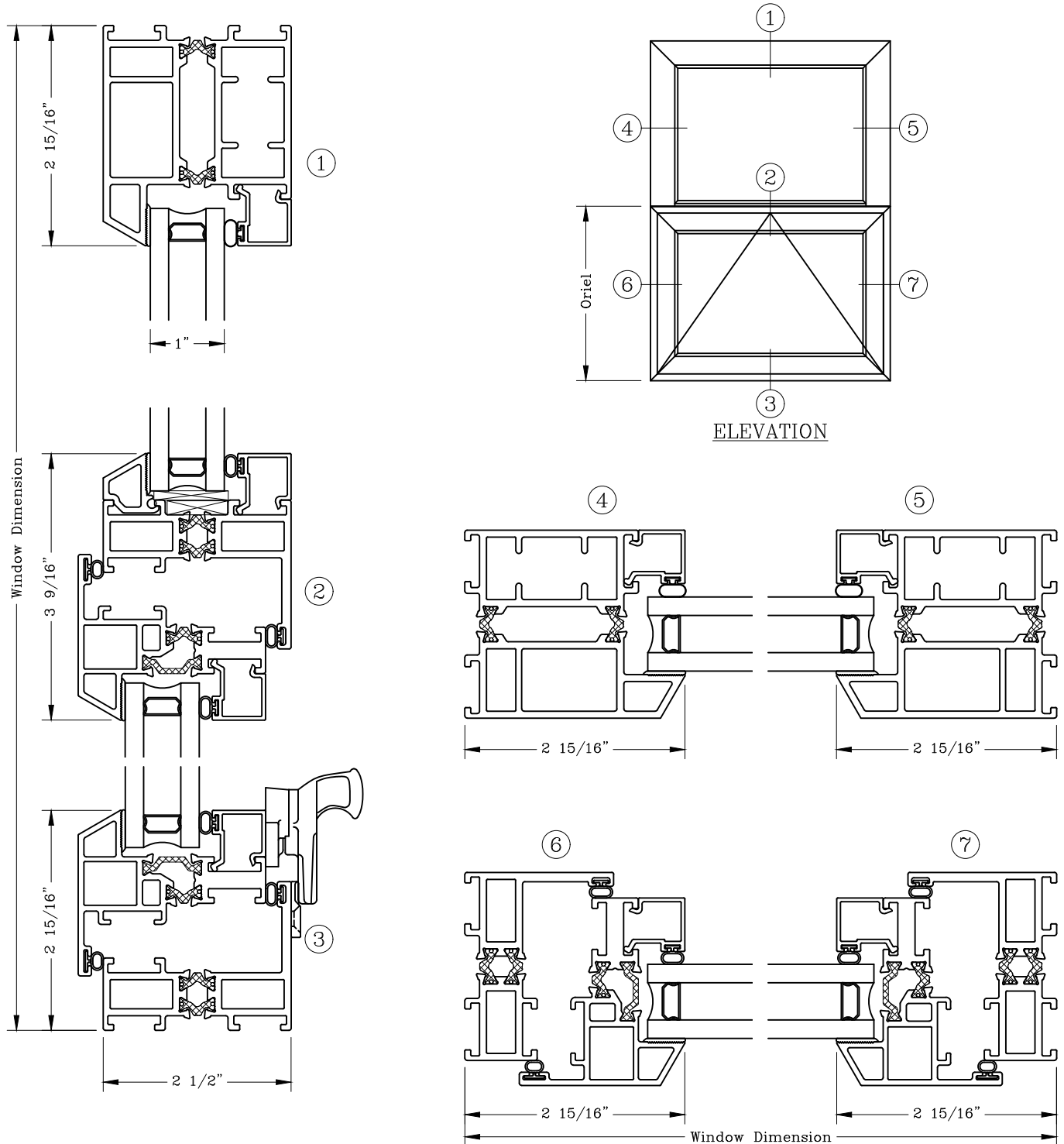
Fixed Over Outswing

Series: GS6600

Manufacturing Code: GS6603B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Narrow Sightline

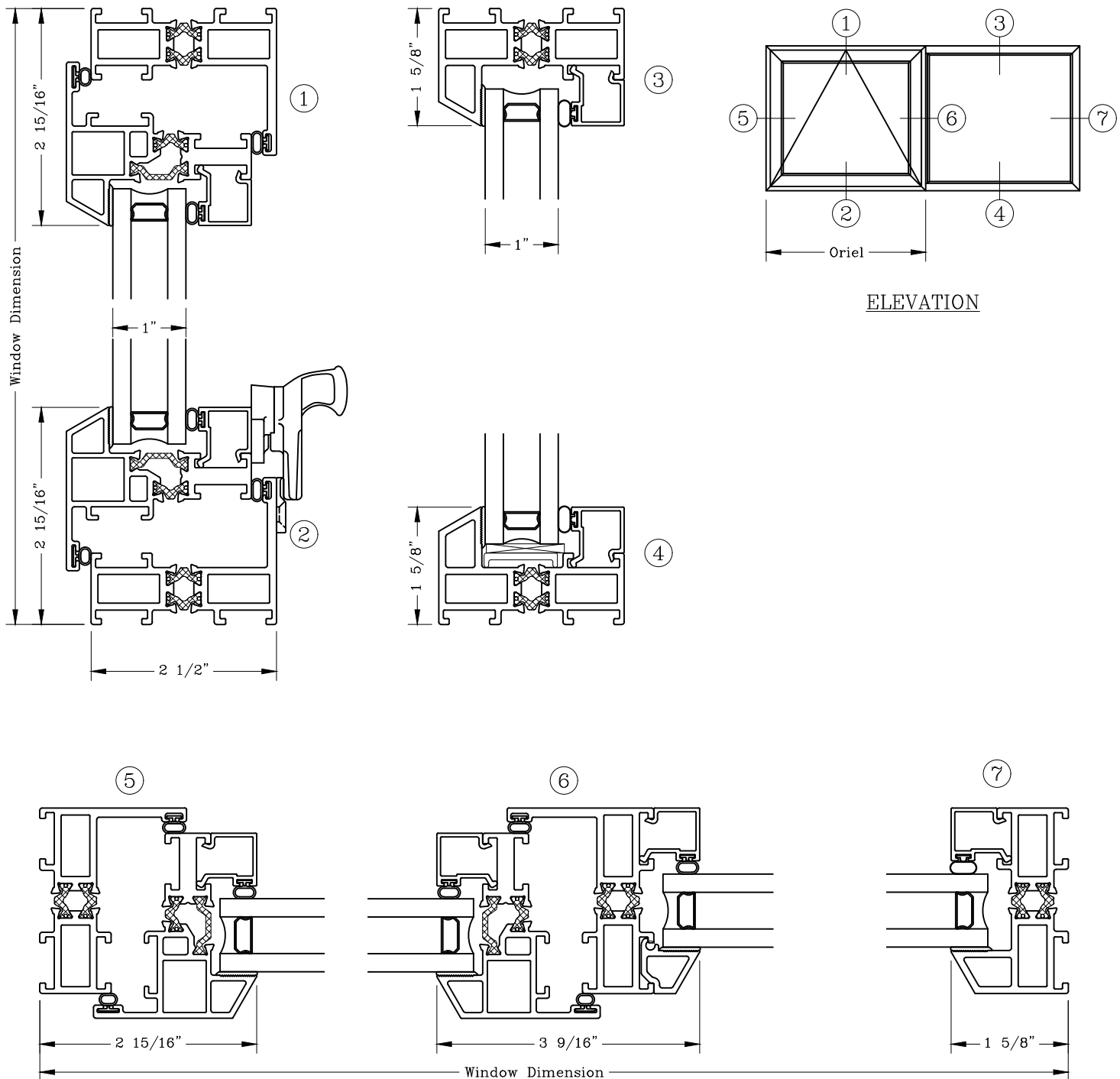
Outswing Awning/Fixed

Series: GS6600

Manufacturing Code: GS6604B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

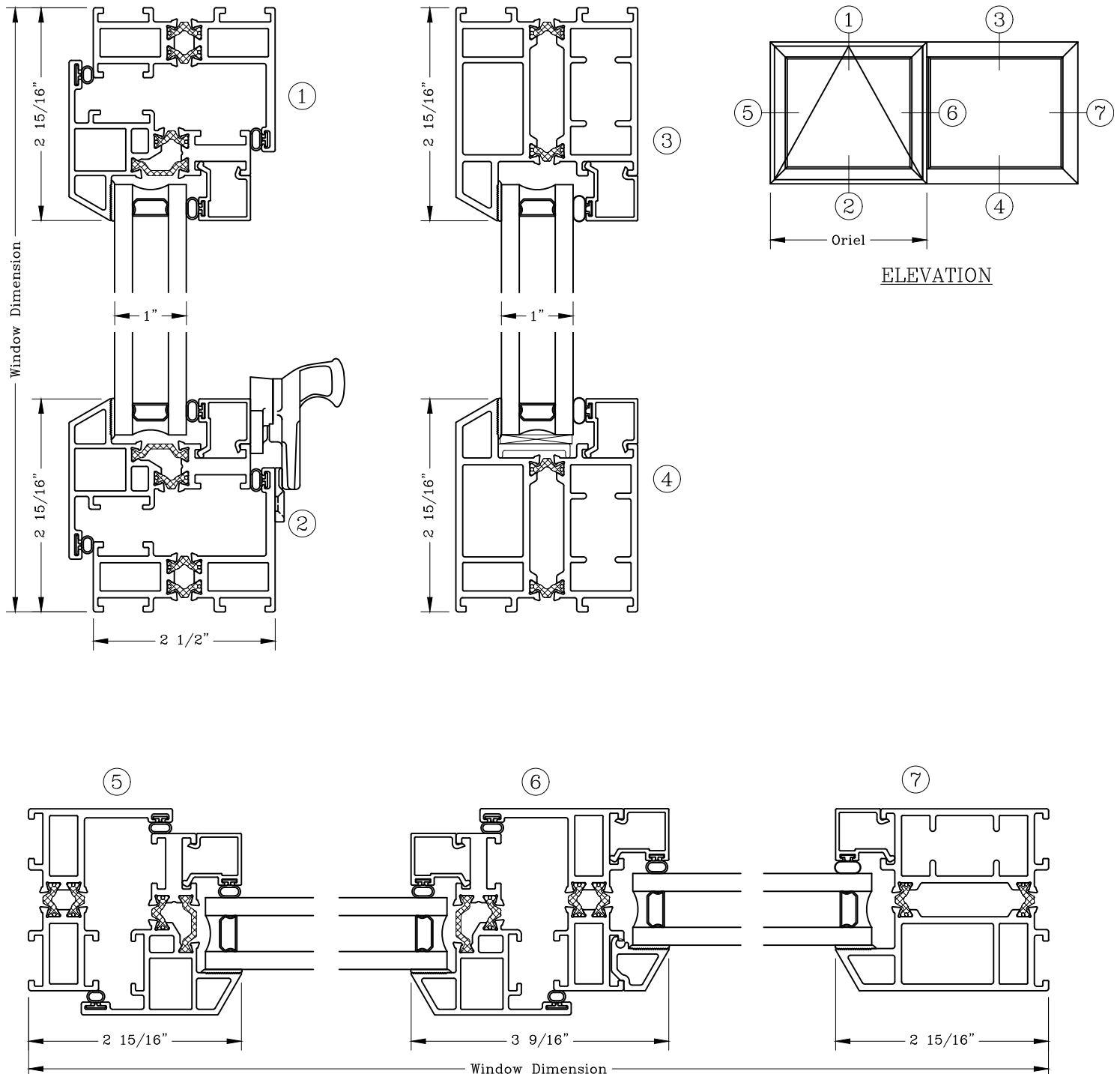
Outswing Awning/Fixed

Series: GS6600

Manufacturing Code: GS6605B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

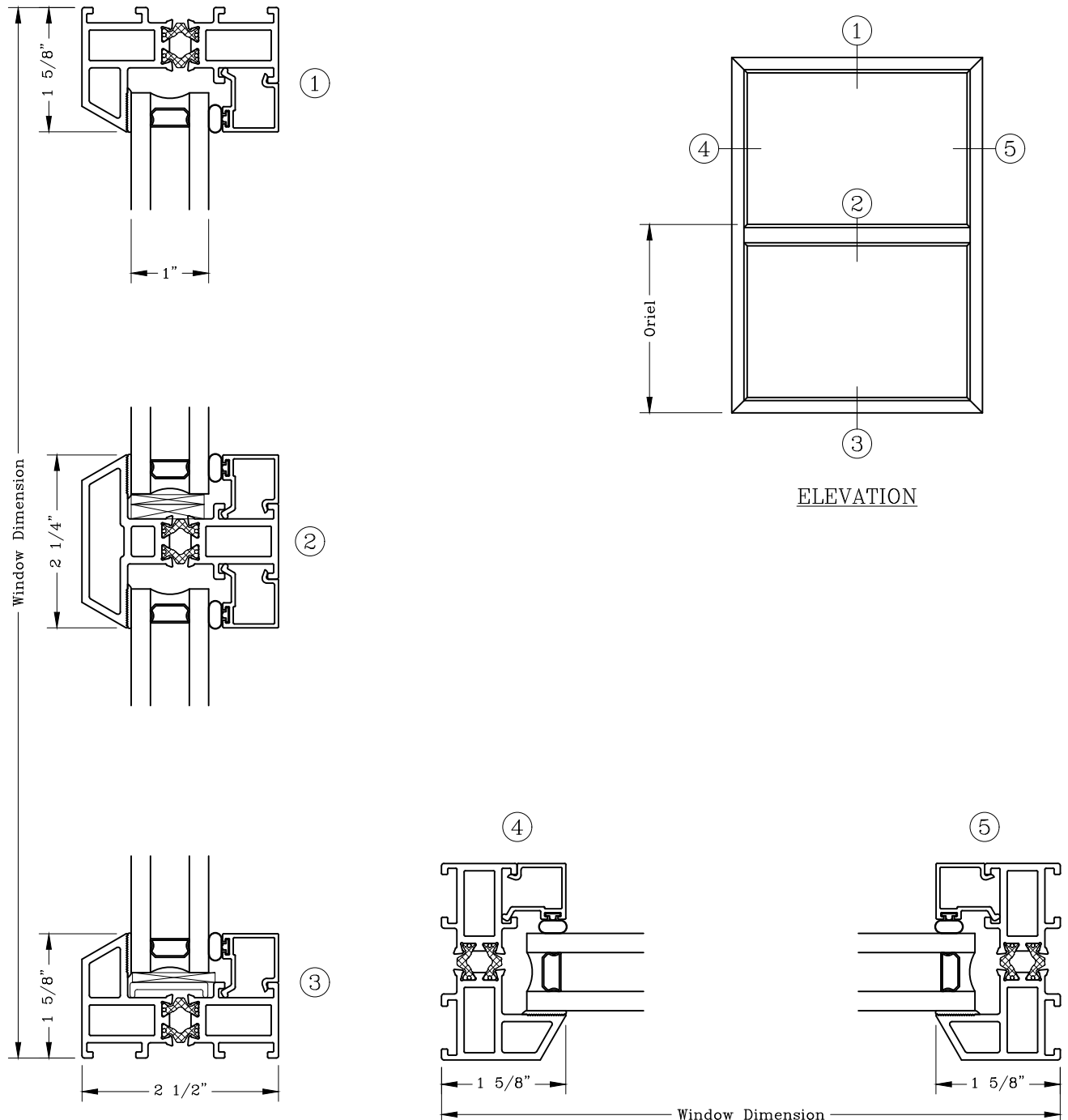
Fixed – 2 1/2” Narrow Sightline



Series: GS6600 Manufacturing Code: GS6606B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Fixed – 2 1/2” Equal Sightline

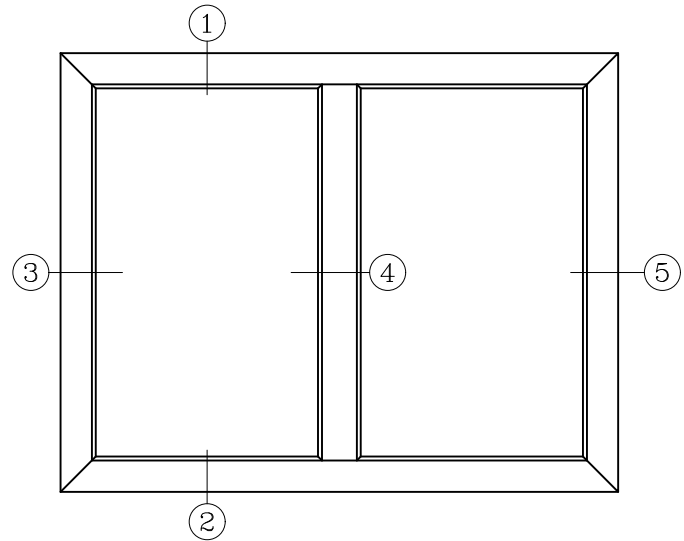
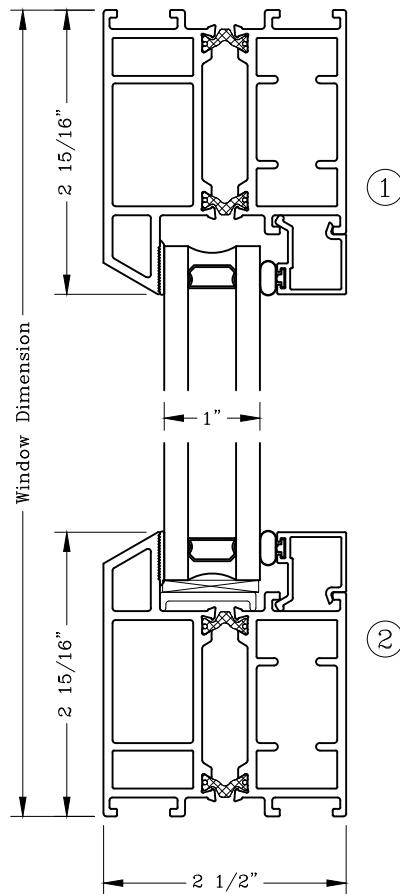


Series: GS6600

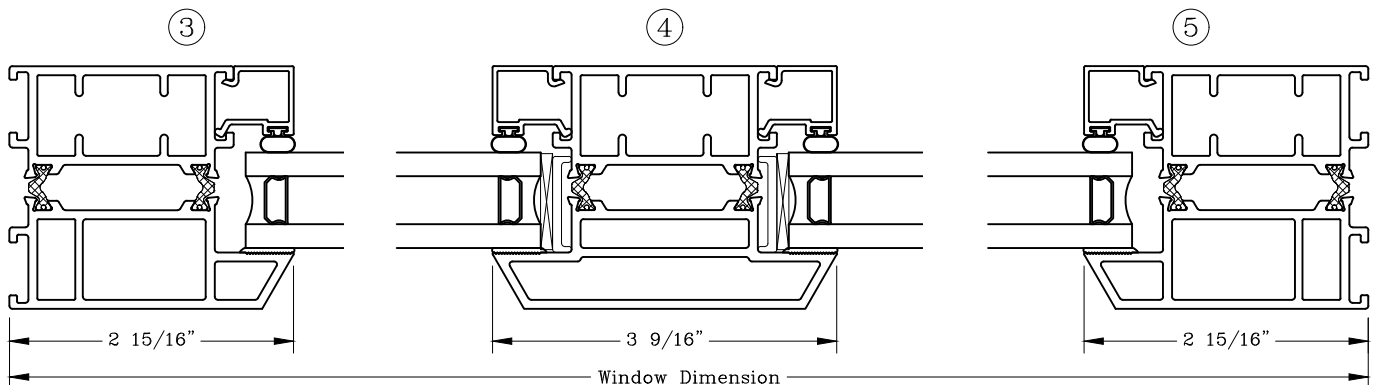
Manufacturing Code: GS6607B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



ELEVATION



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2” Equal Sightline Outswing

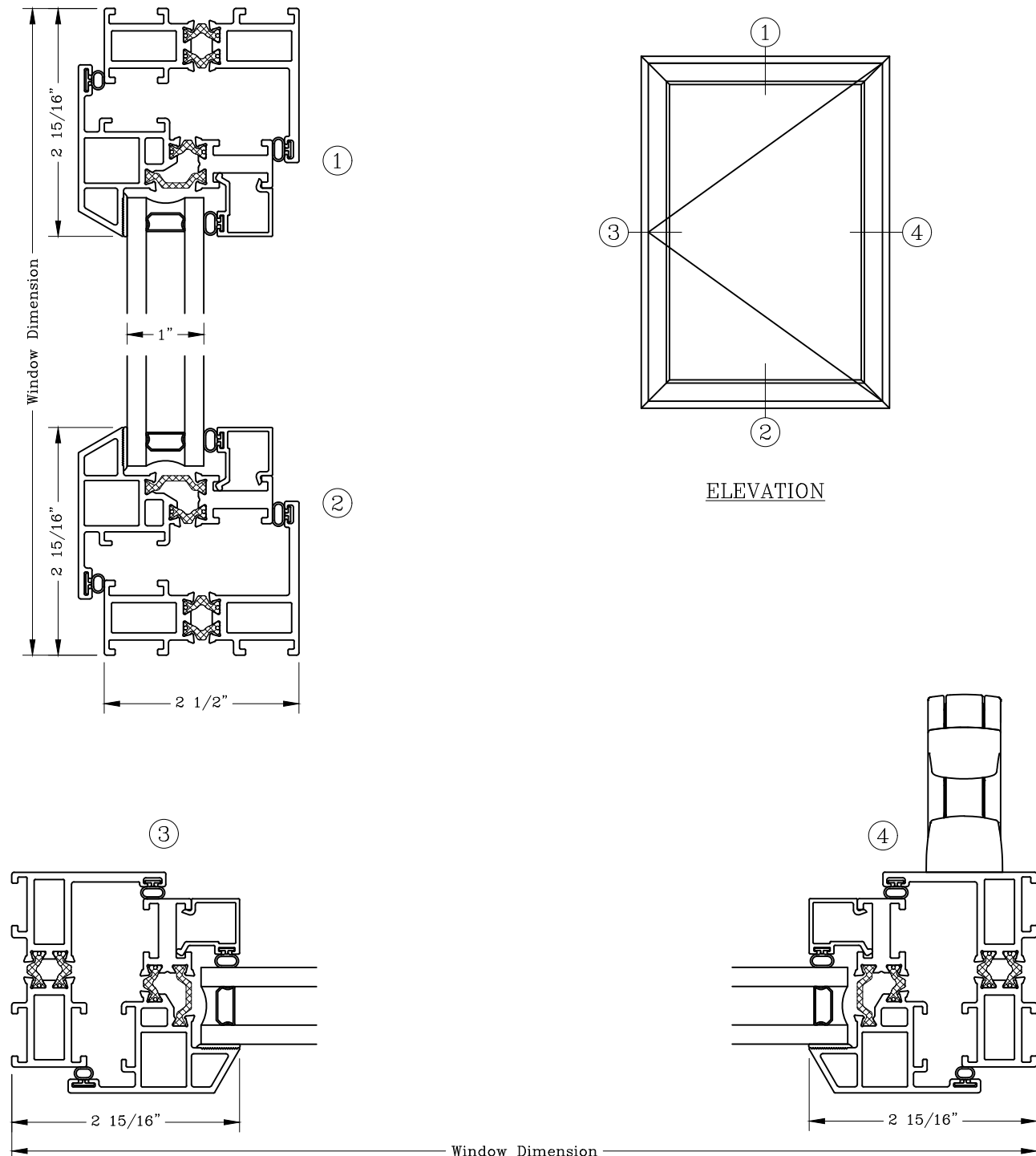


Series: GS6600

Manufacturing Code: GS6608B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Equal Sightline

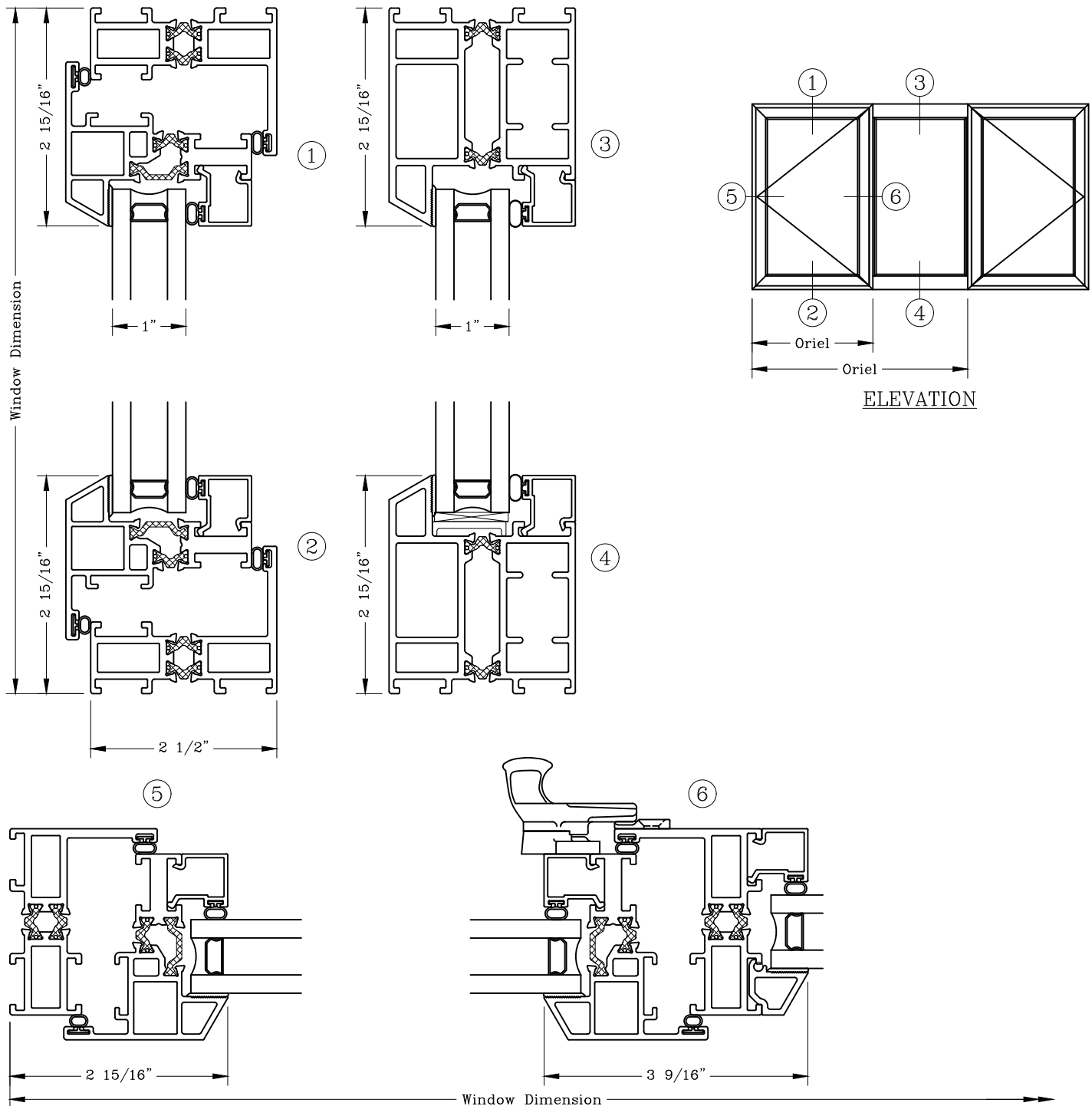
Outswing/Fixed/Outswing

Series: GS6600

Manufacturing Code: GS6609B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Narrow Sightline

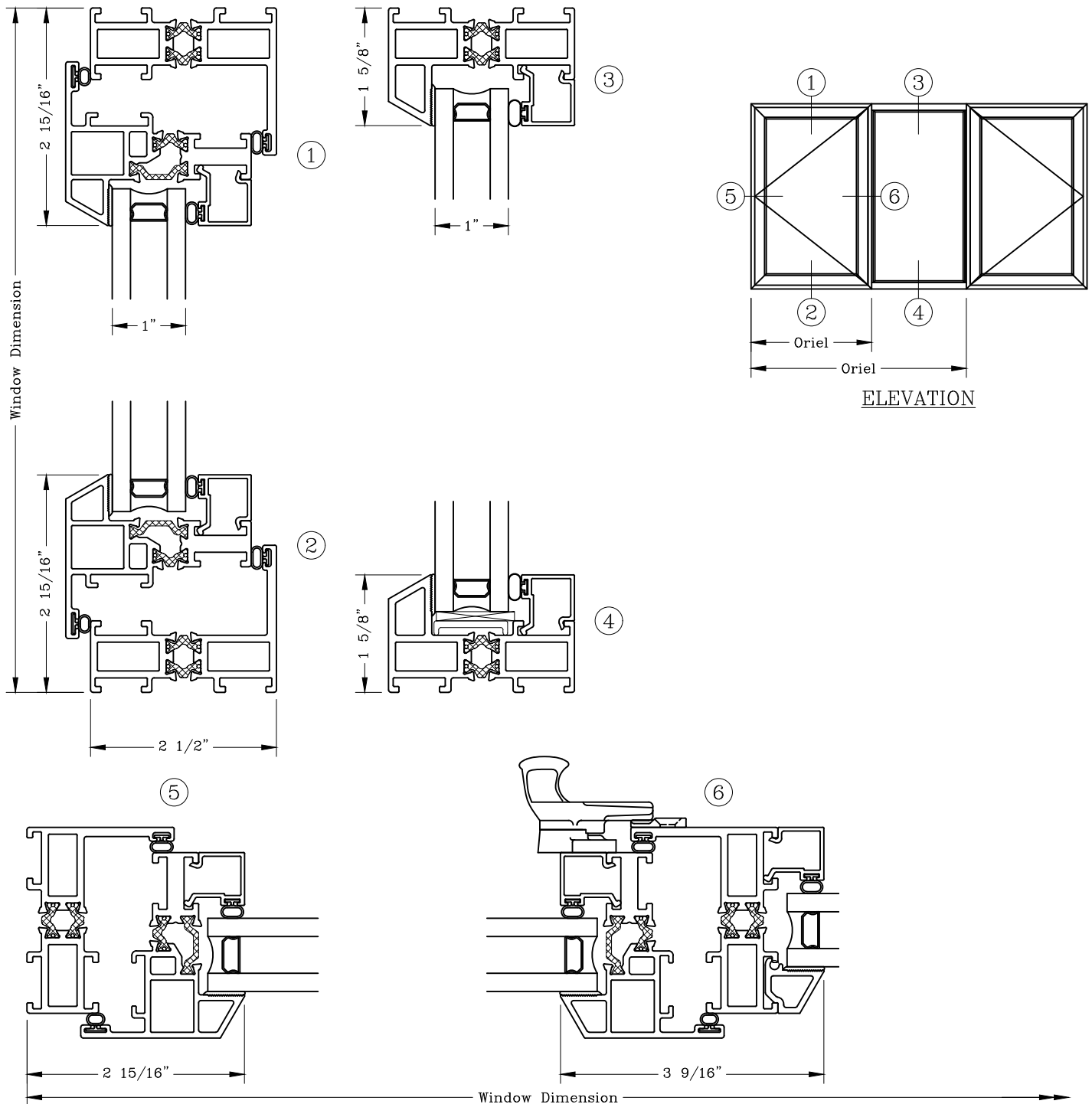
Outswing/Fixed/Outswing

Series: GS6600

Manufacturing Code: GS6610B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Equal Sightline

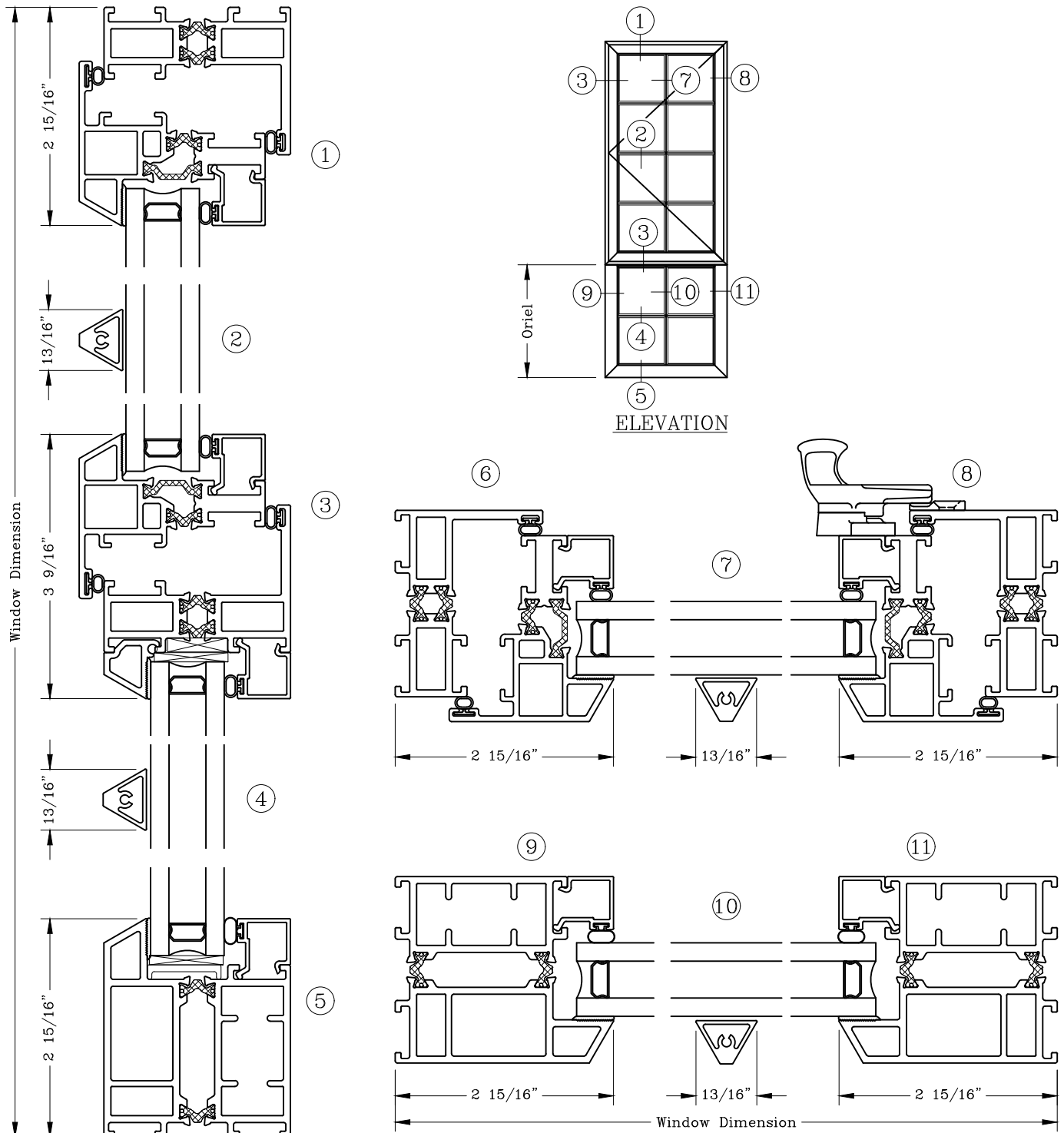
Outswing Over Fixed

Series: GS6600

Manufacturing Code: GS6611B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2” Outswing Twin Casement

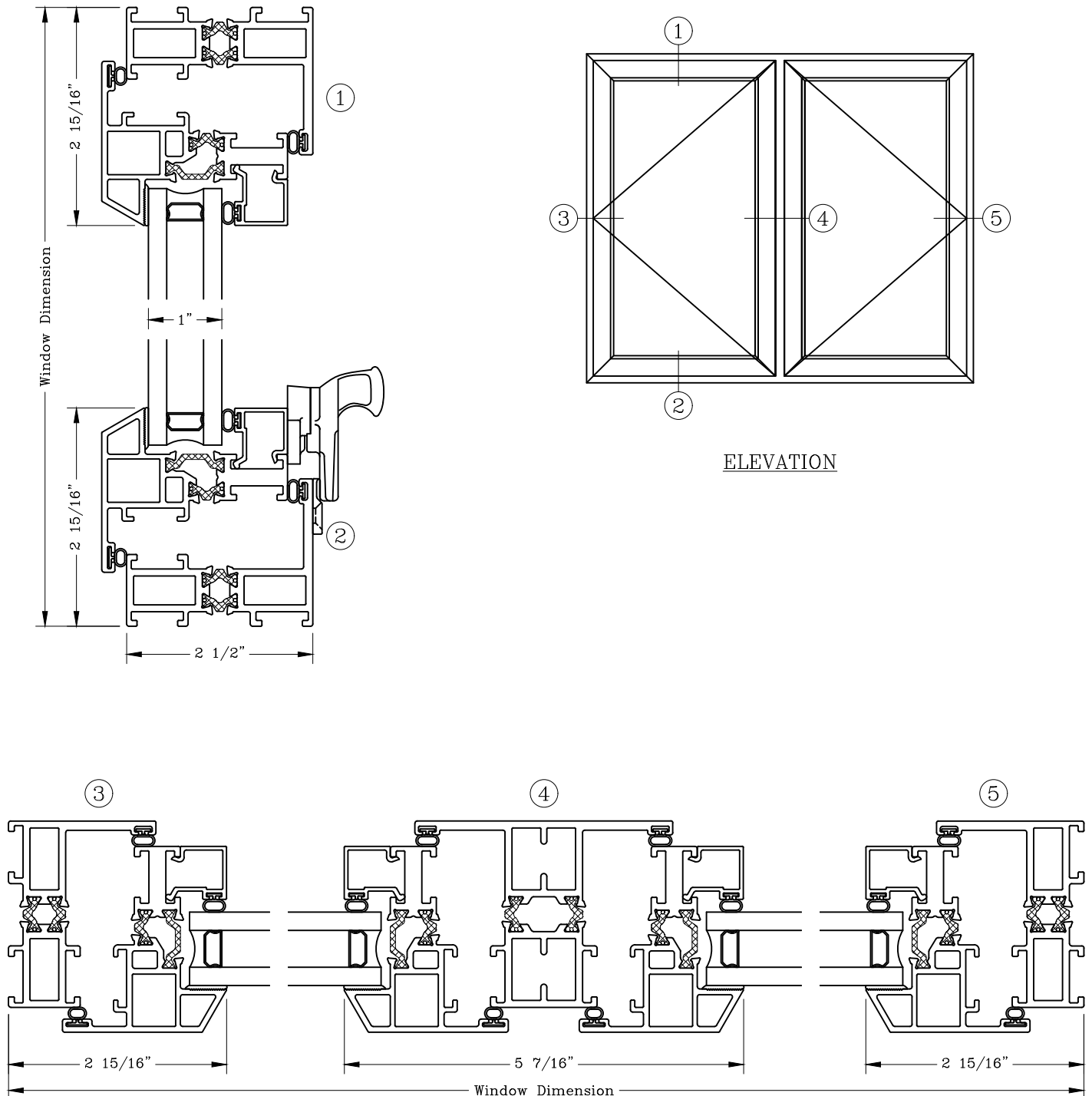


Series: GS6600

Manufacturing Code: GS6612B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Exterior Profile Options

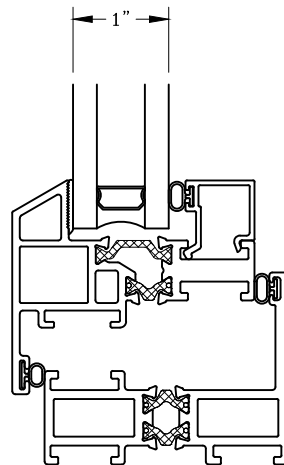
2 1/2" Frame



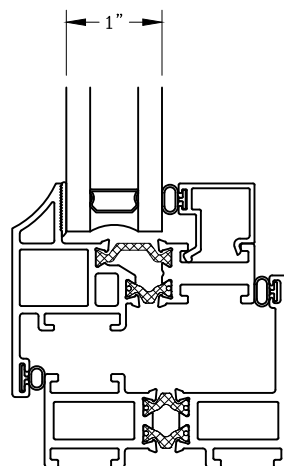
Series: GS6600 Manufacturing Code: GS6613B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

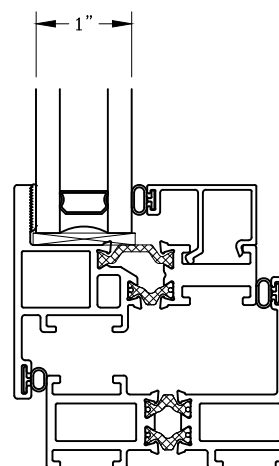
Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



GS6600B
Beveled



GS6600C
Concave



GS6600F
Flat

Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

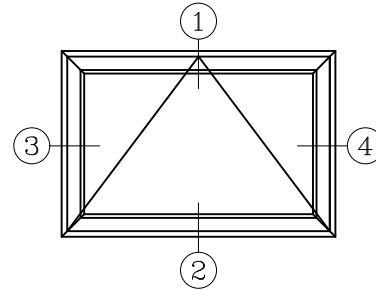
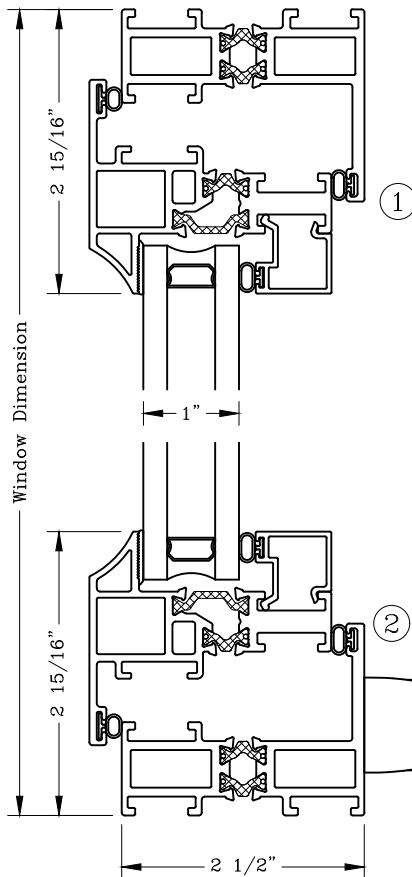
Outswing Awning

Series: GS6600

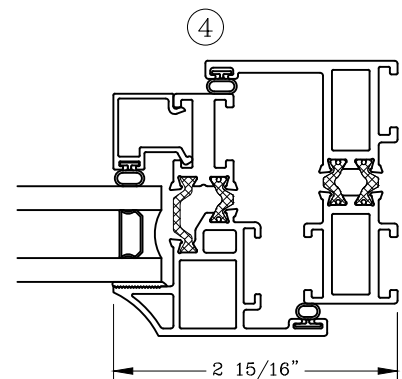
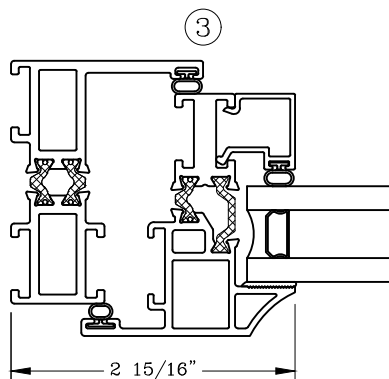
Manufacturing Code: GS6601C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



ELEVATION



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Narrow Sightline

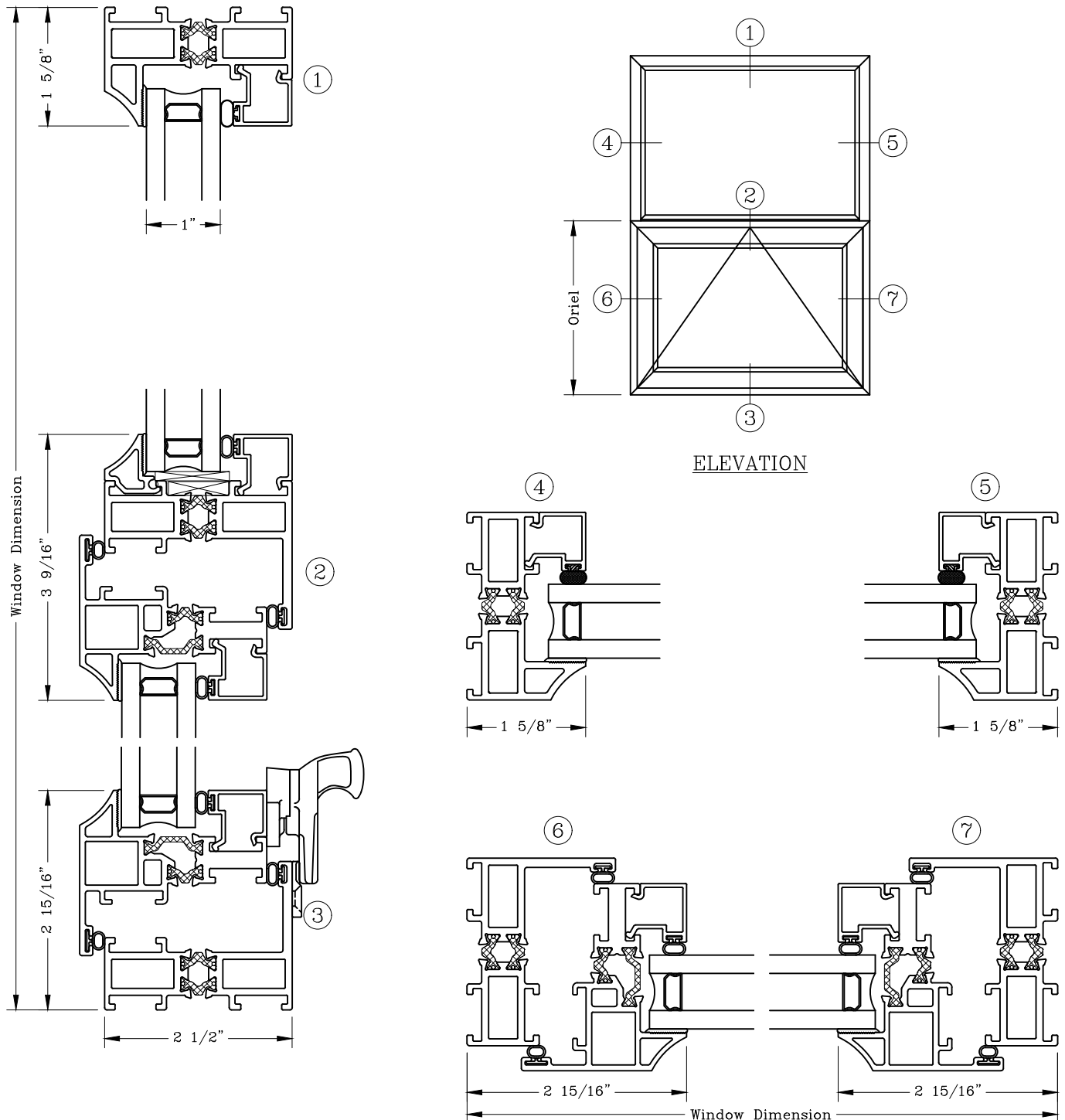
Fixed Over Outswing

Series: GS6600

Manufacturing Code: GS6602C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

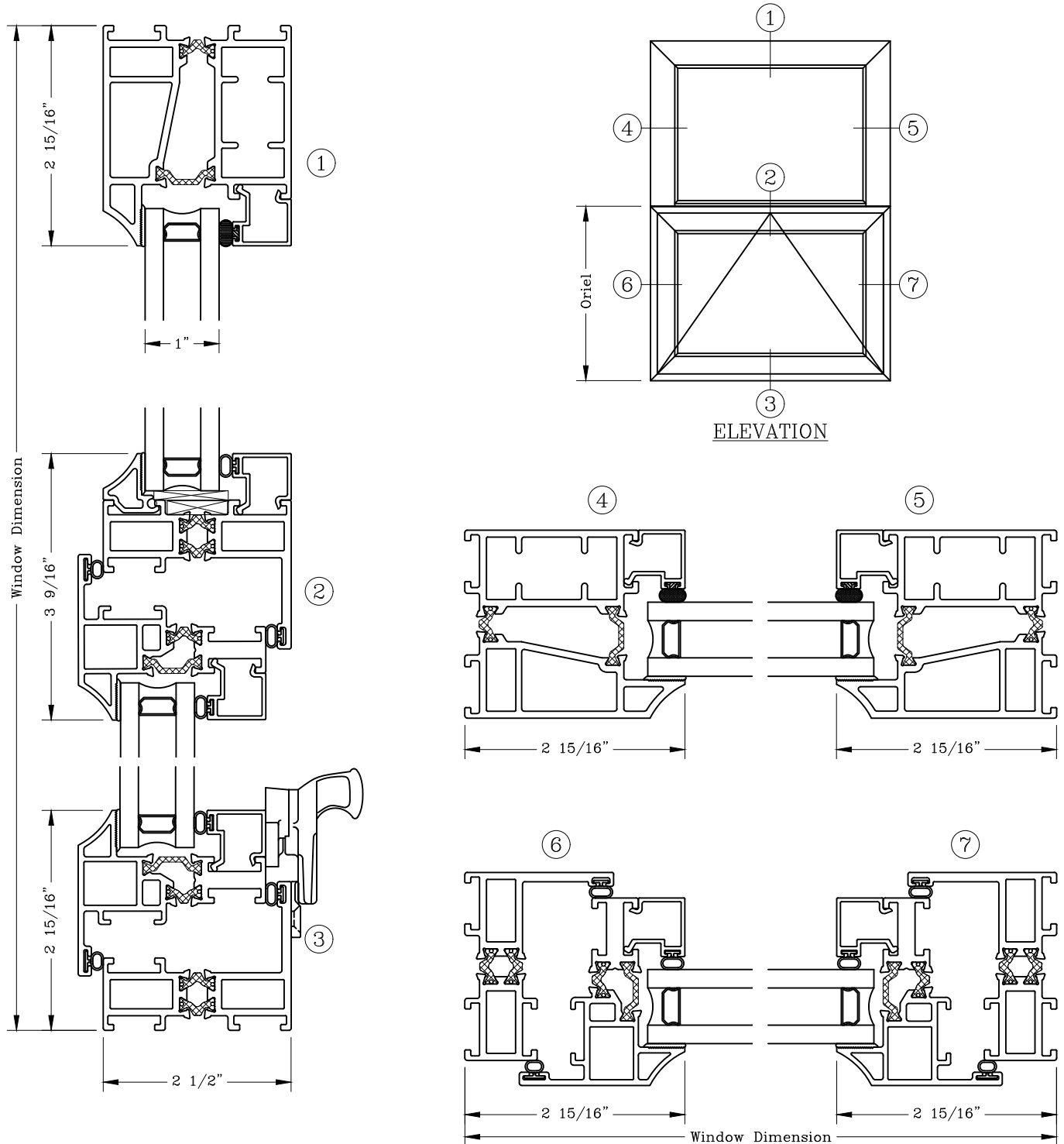
Fixed Over Outswing

Series: GS6600

Manufacturing Code: GS6603C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Narrow Sightline

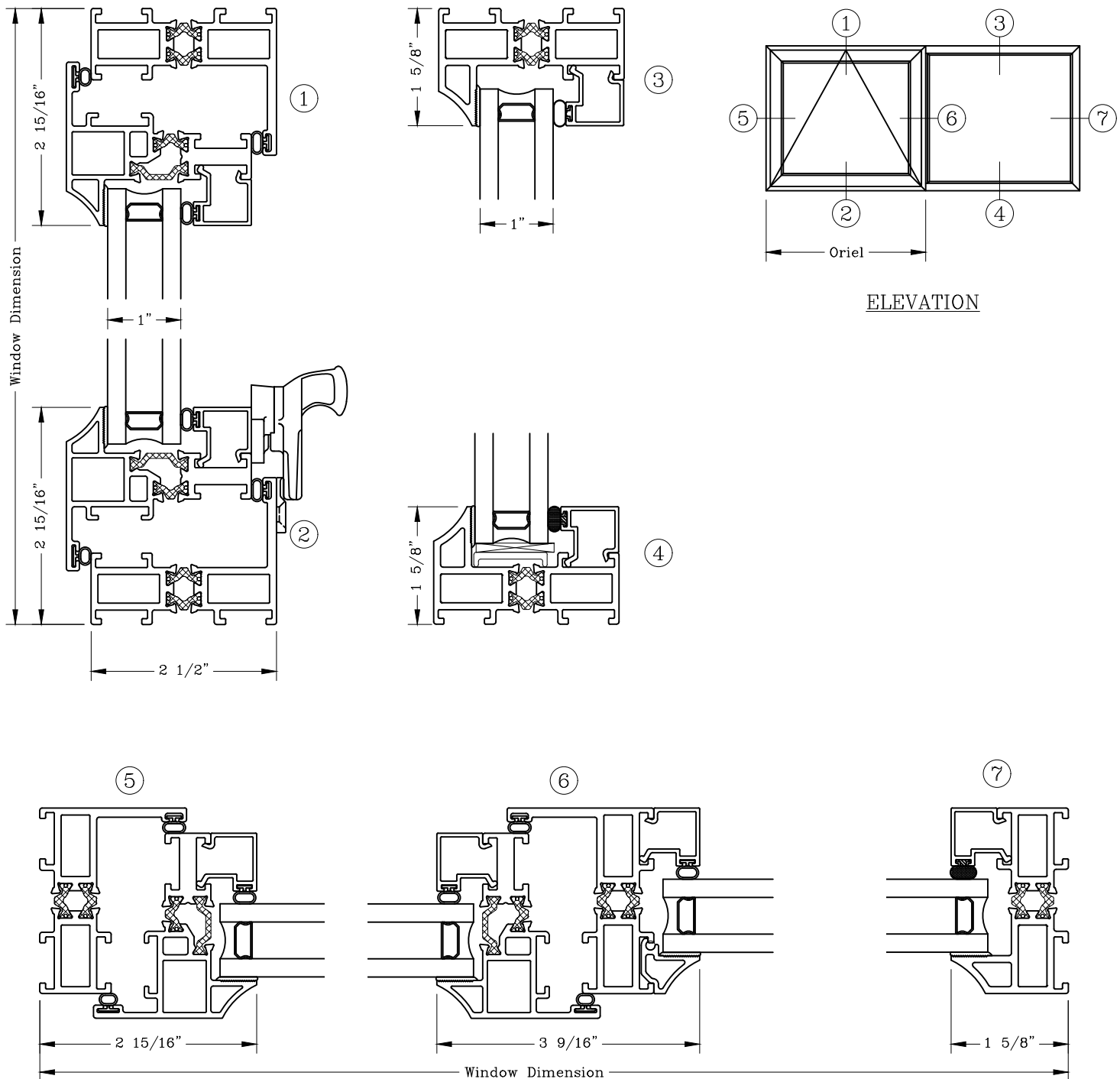
Outswing Awning/Fixed

Series: GS6600

Manufacturing Code: GS6604C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

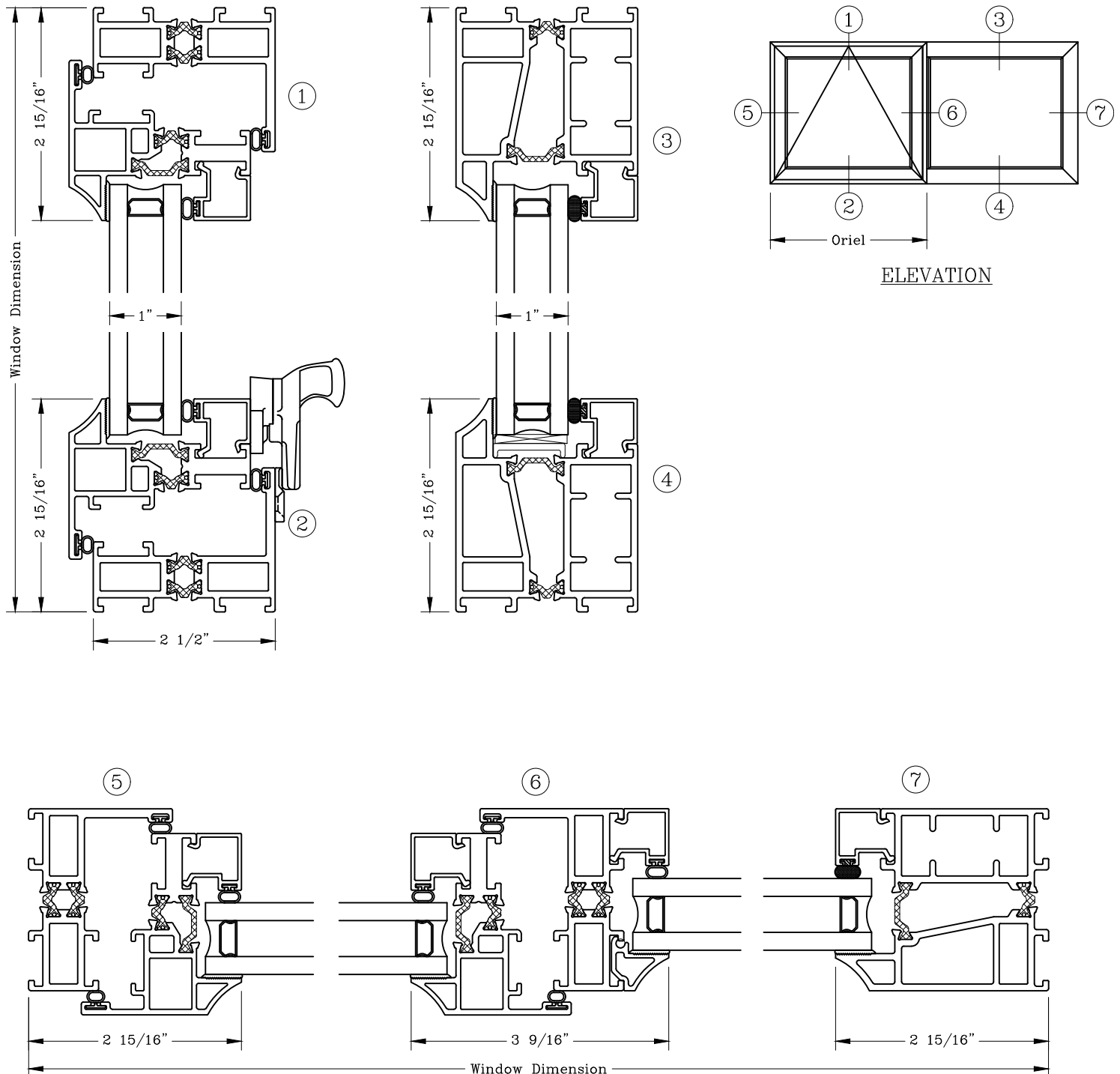
Outswing Awning/Fixed

Series: GS6600

Manufacturing Code: GS6605C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

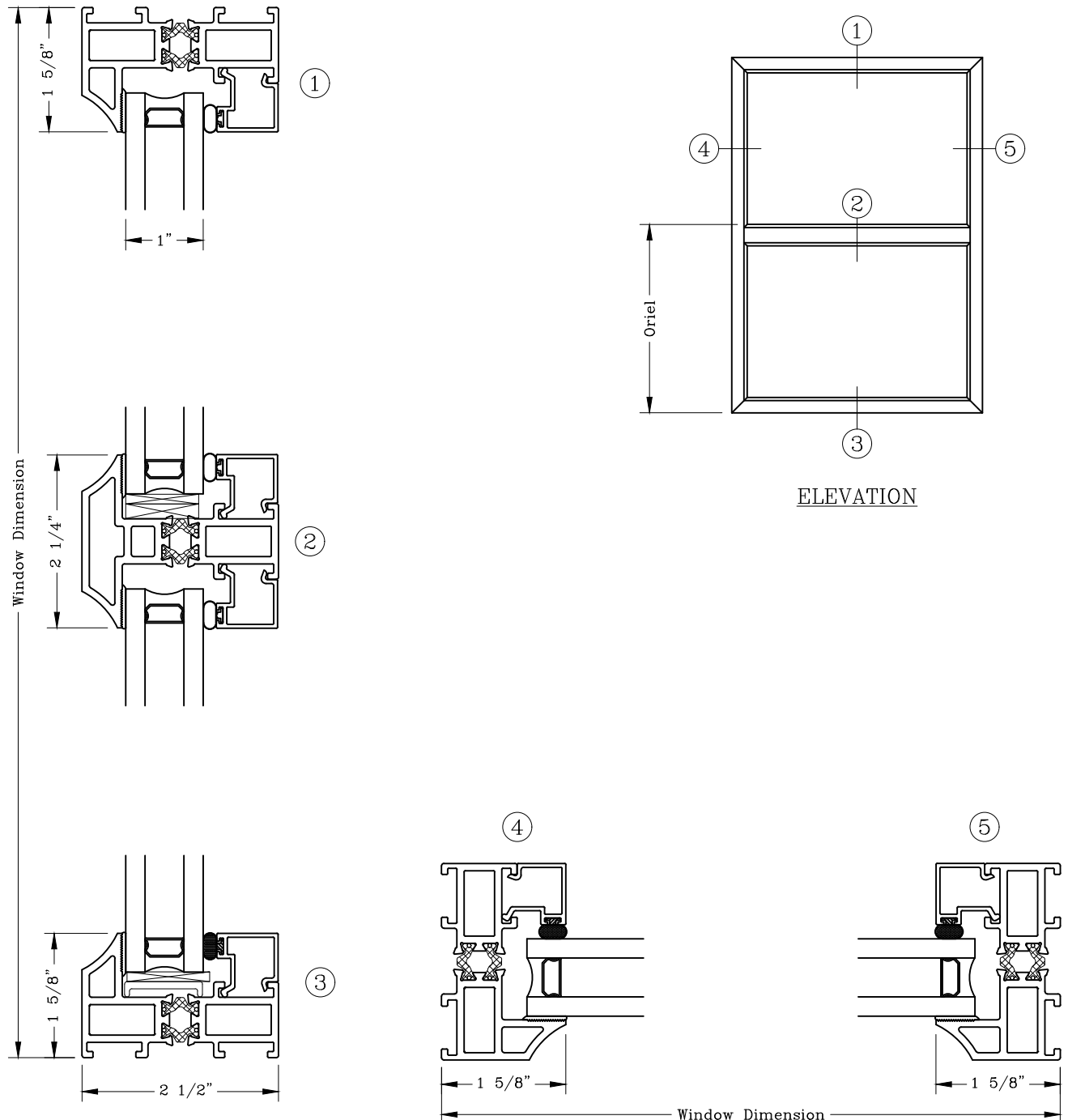
Fixed – 2 1/2” Narrow Sightline



Series: GS6600 Manufacturing Code: GS6606C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Fixed – 2 1/2” Equal Sightline

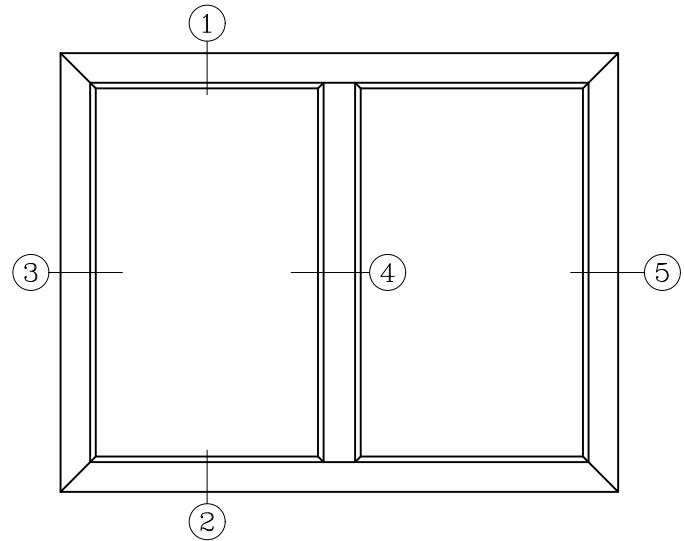
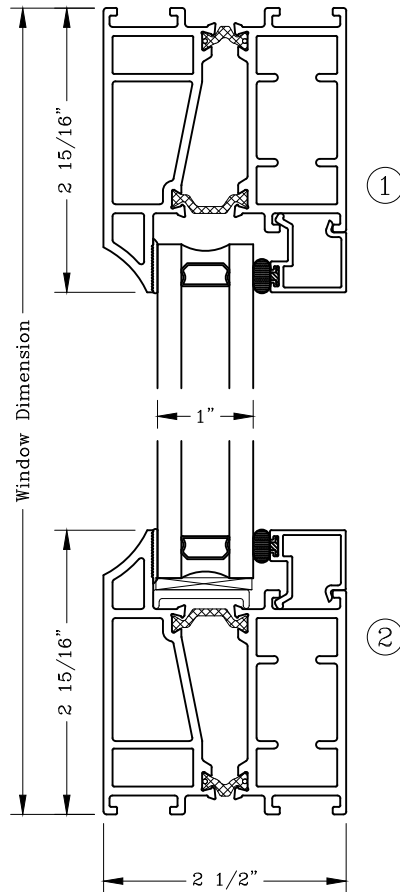


Series: GS6600

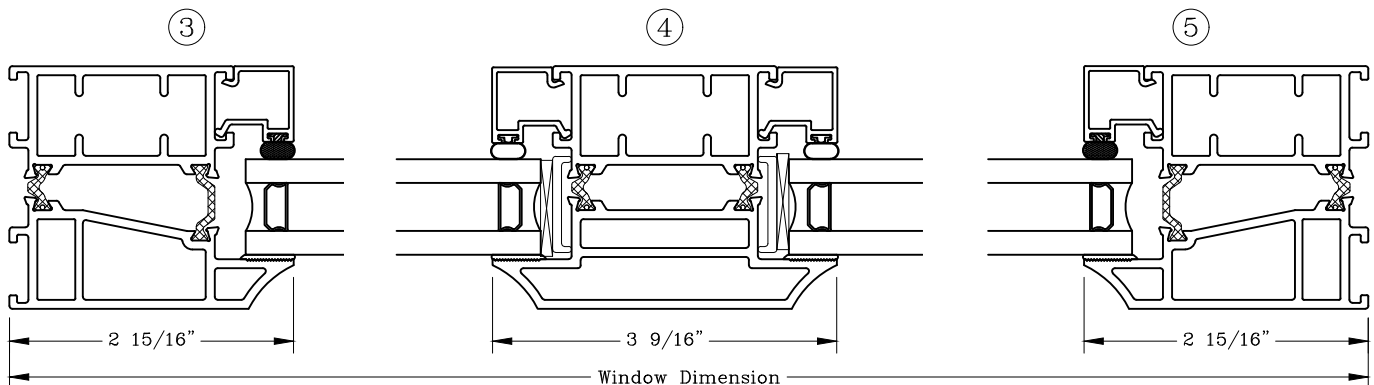
Manufacturing Code: GS6607C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



ELEVATION



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2”
Equal Sightline
Outswing

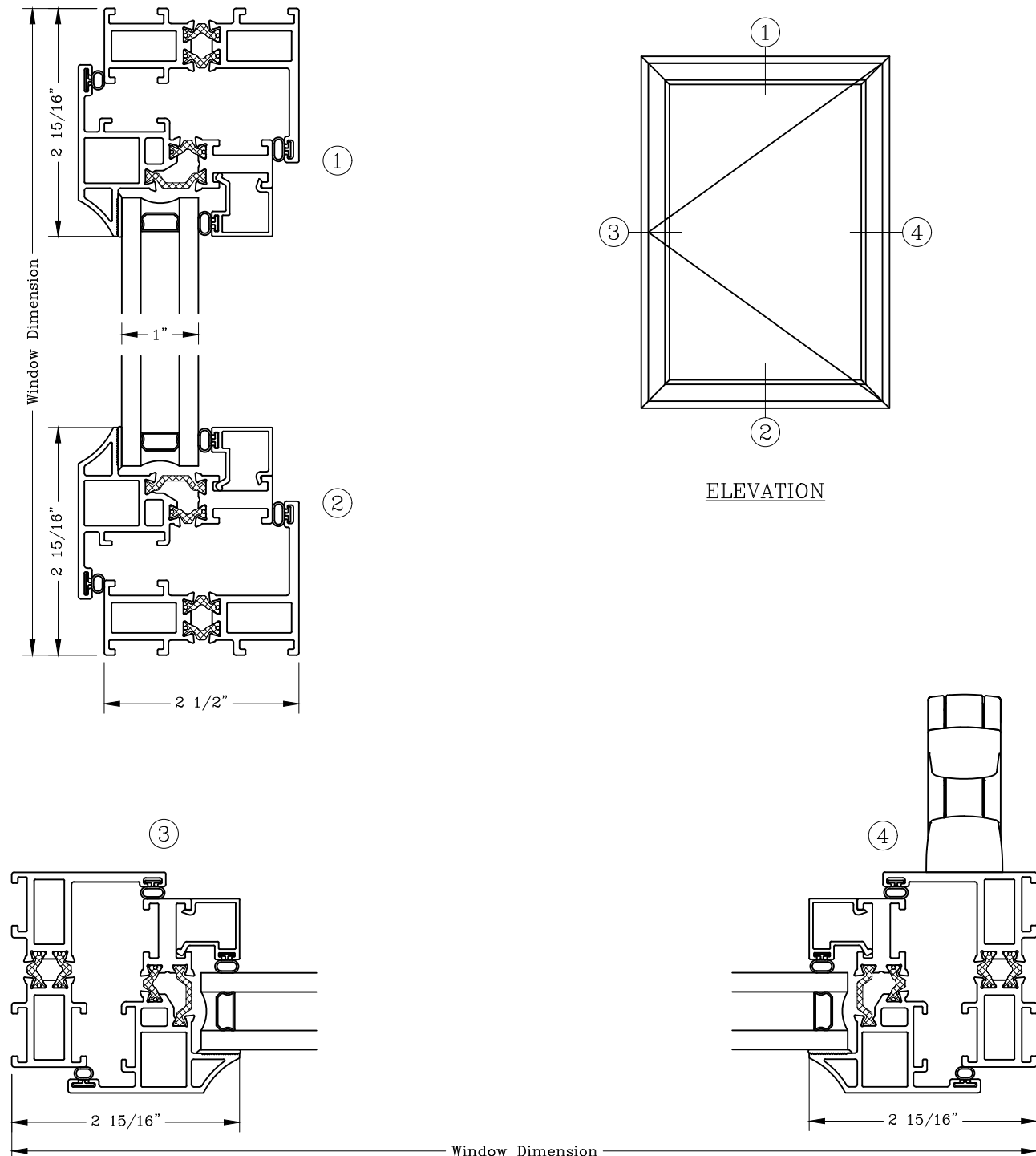


Series: GS6600

Manufacturing Code: GS6608B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Equal Sightline

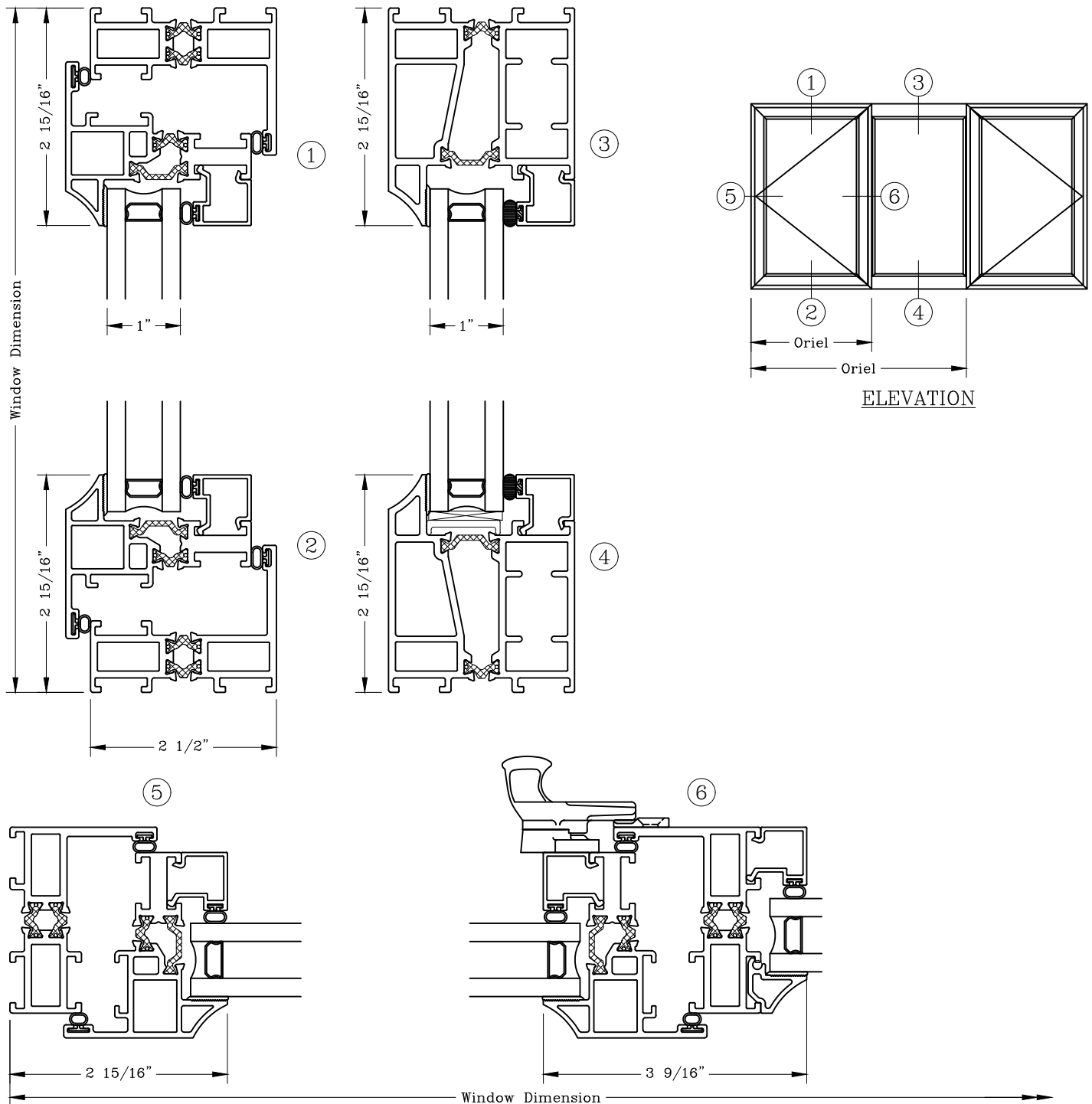
Outswing/Fixed/Outswing

Series: GS6600

Manufacturing Code: GS6609C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Equal Sightline

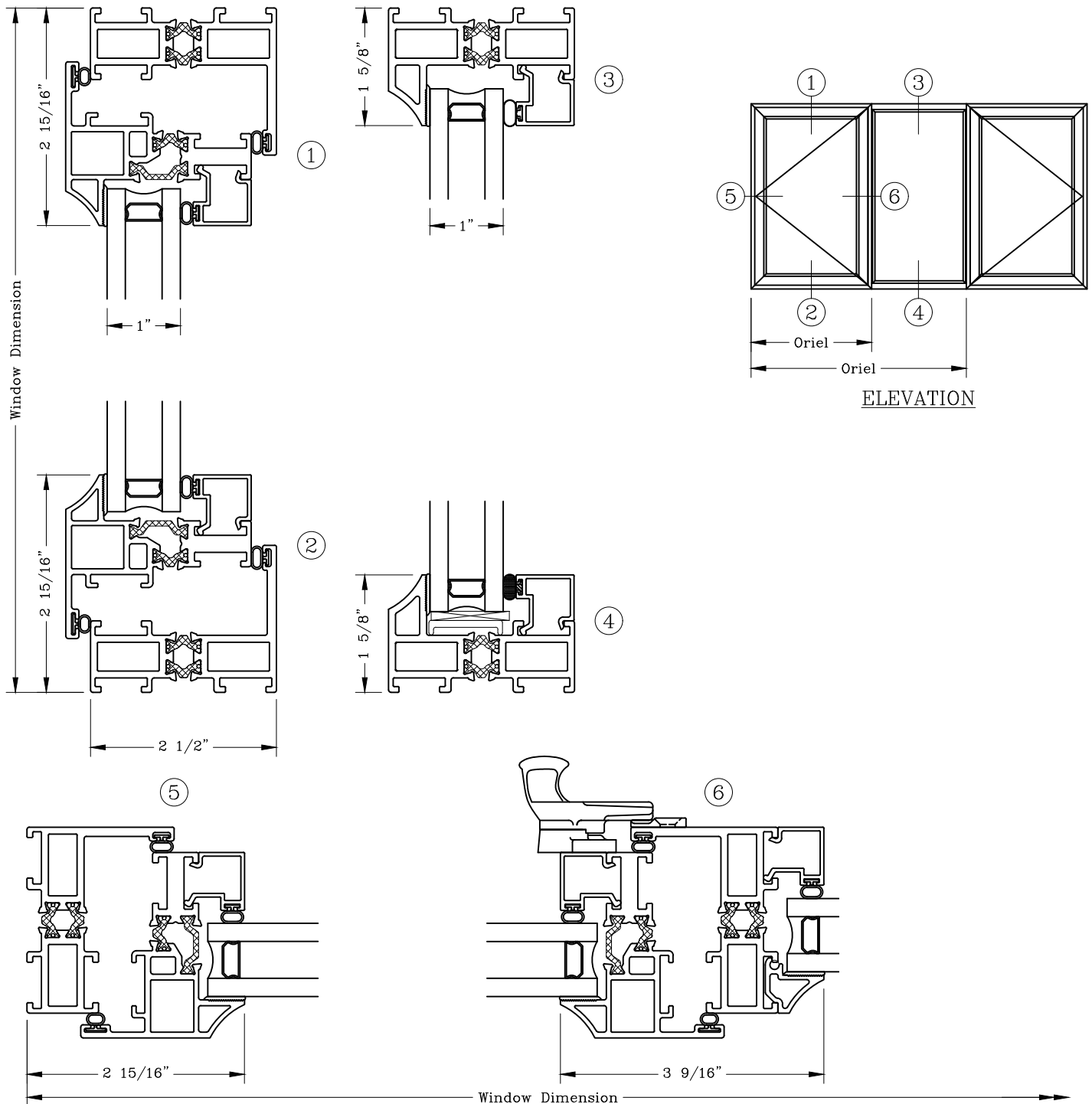
Outswing/Fixed/Outswing

Series: GS6600

Manufacturing Code: GS6609C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Equal Sightline

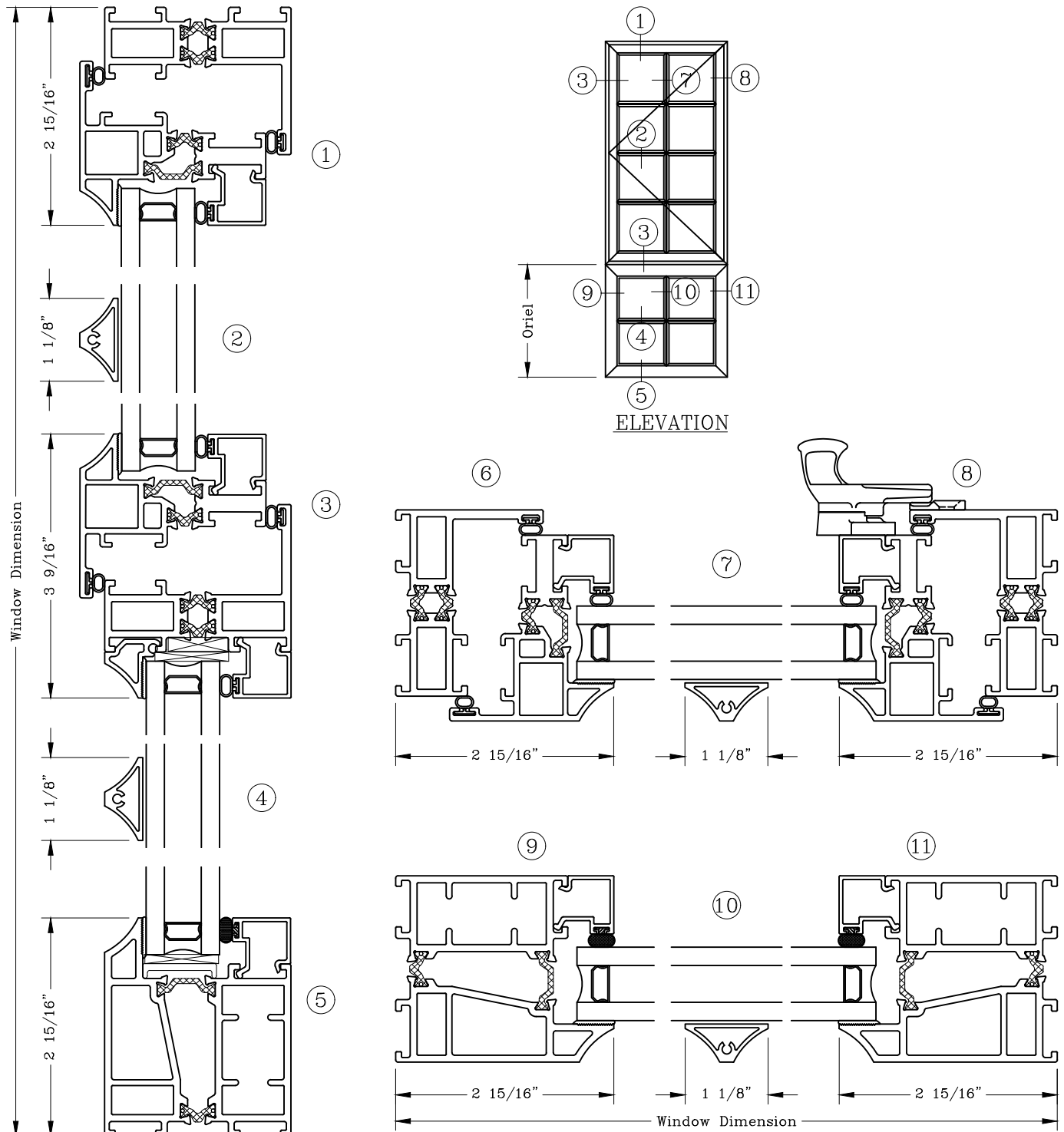
Outswing Over Fixed

Series: GS6600

Manufacturing Code: GS6611C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2” Outswing Twin Casement

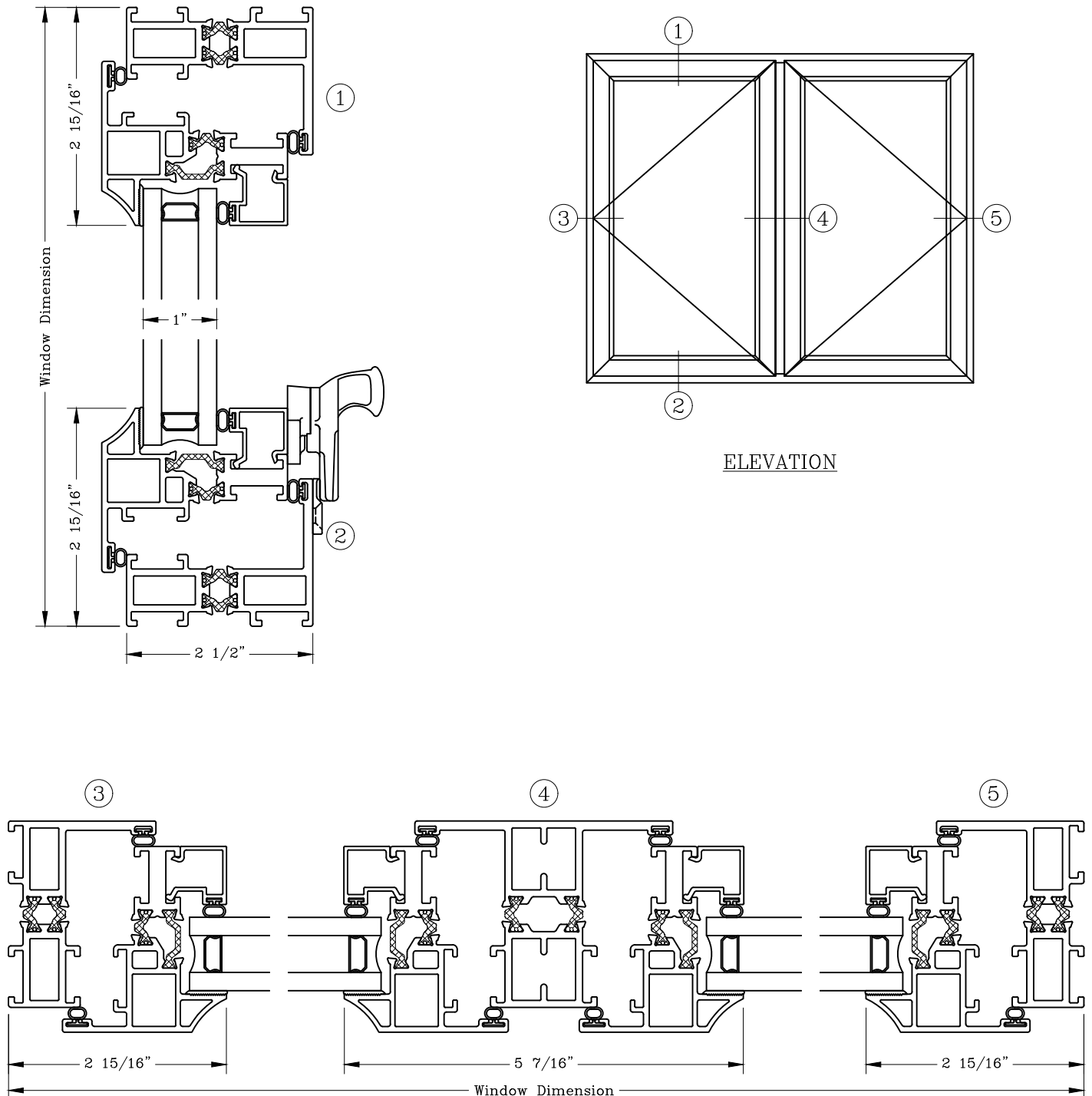


Series: GS6600

Manufacturing Code: GS6612C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

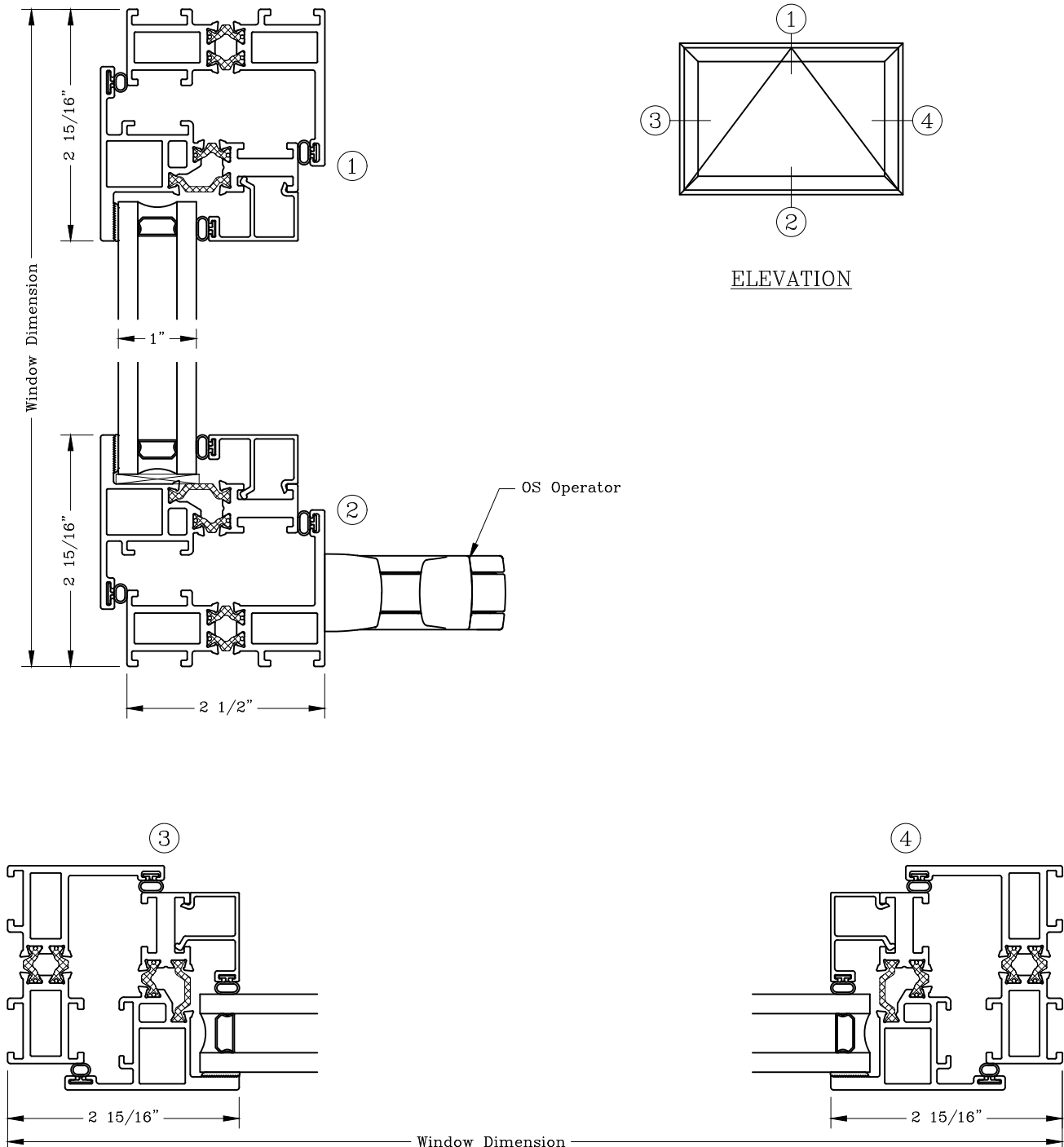
Outswing Awning

Series: GS6600

Manufacturing Code: GS6601F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Narrow Sightline

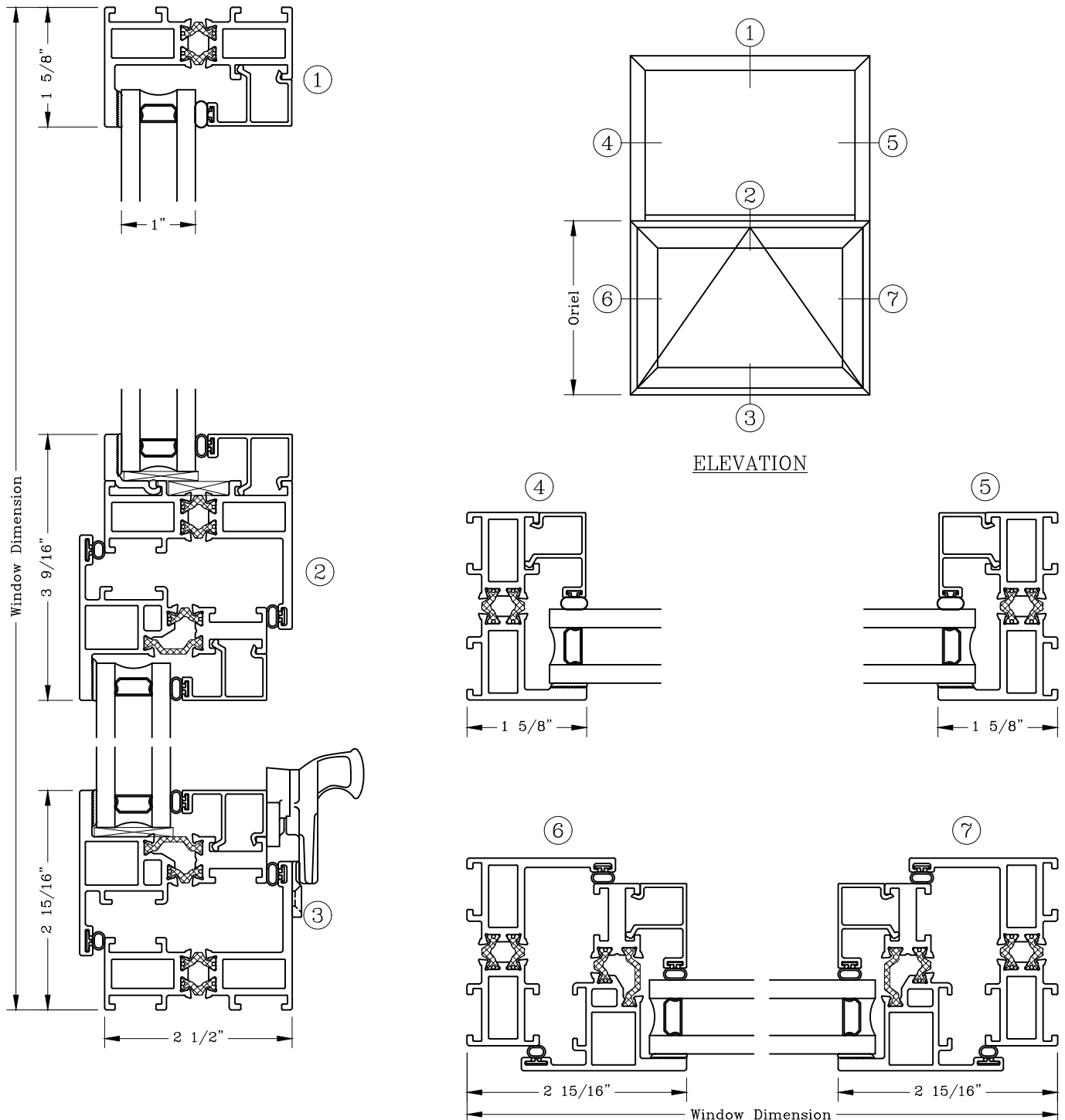
Fixed Over Outswing

Series: GS6600

Manufacturing Code: GS6602F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

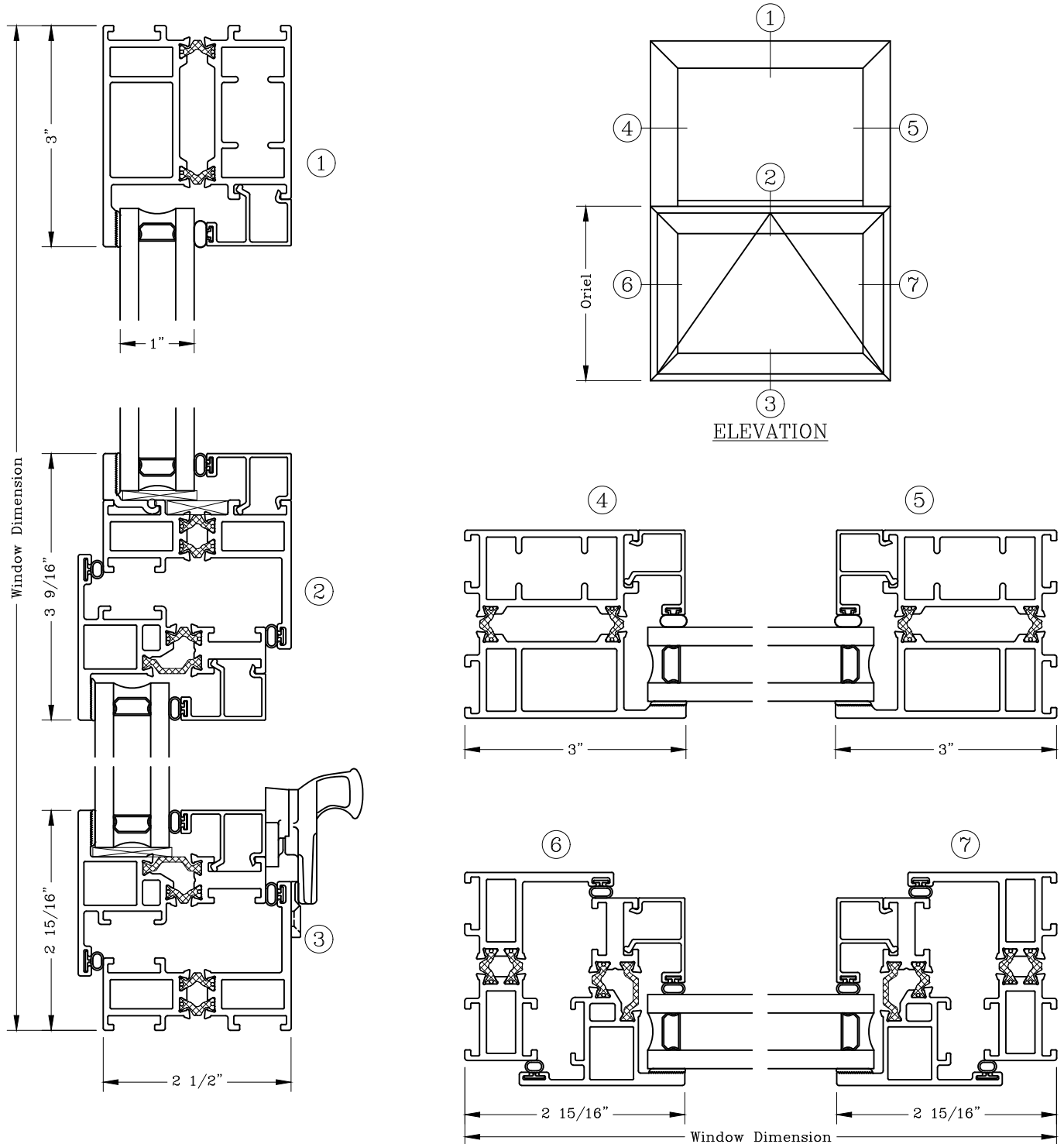
Fixed Over Outswing

Series: GS6600

Manufacturing Code: GS6603F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Narrow Sightline

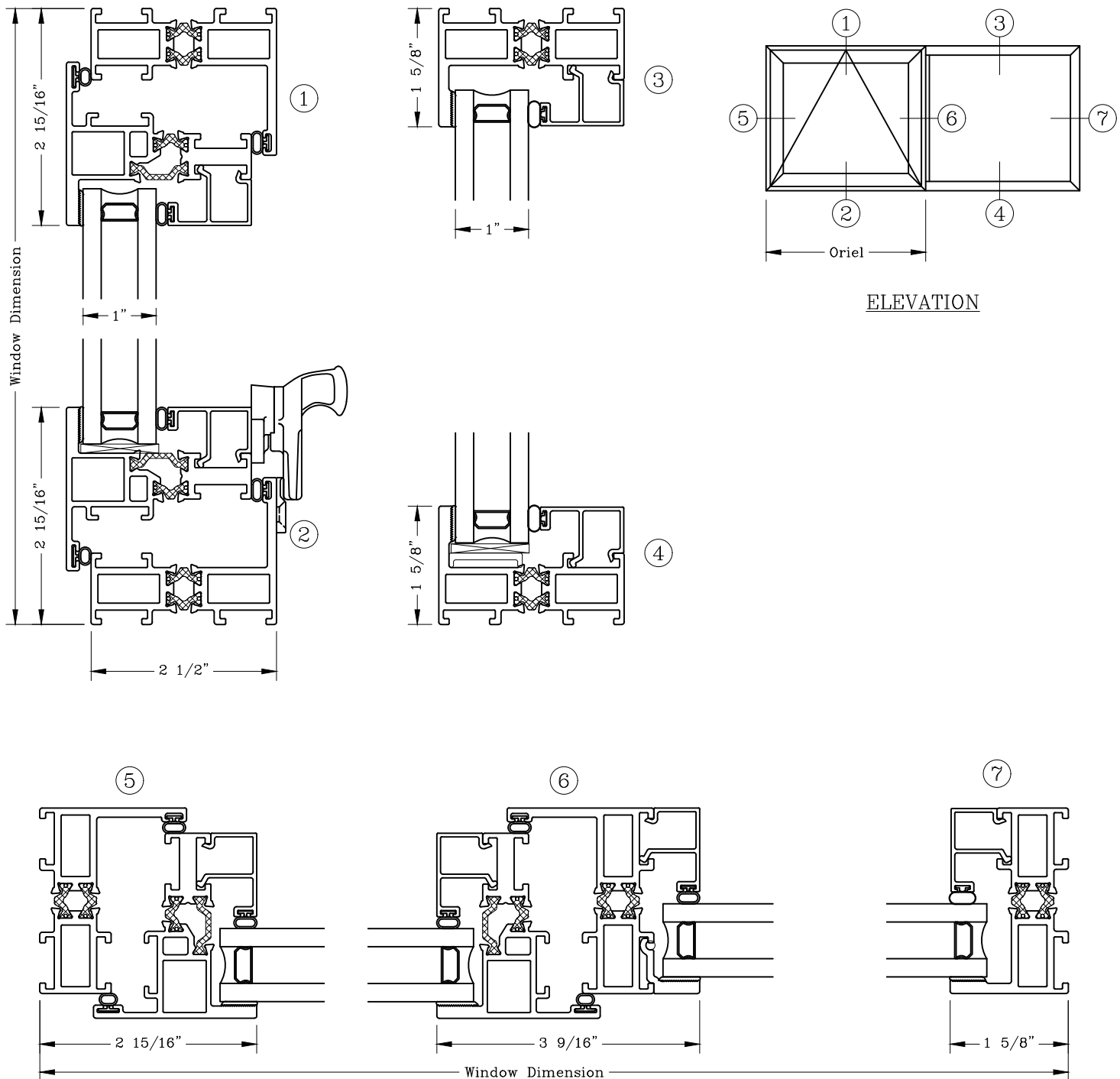
Outswing Awning/Fixed

Series: GS6600

Manufacturing Code: GS6604F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

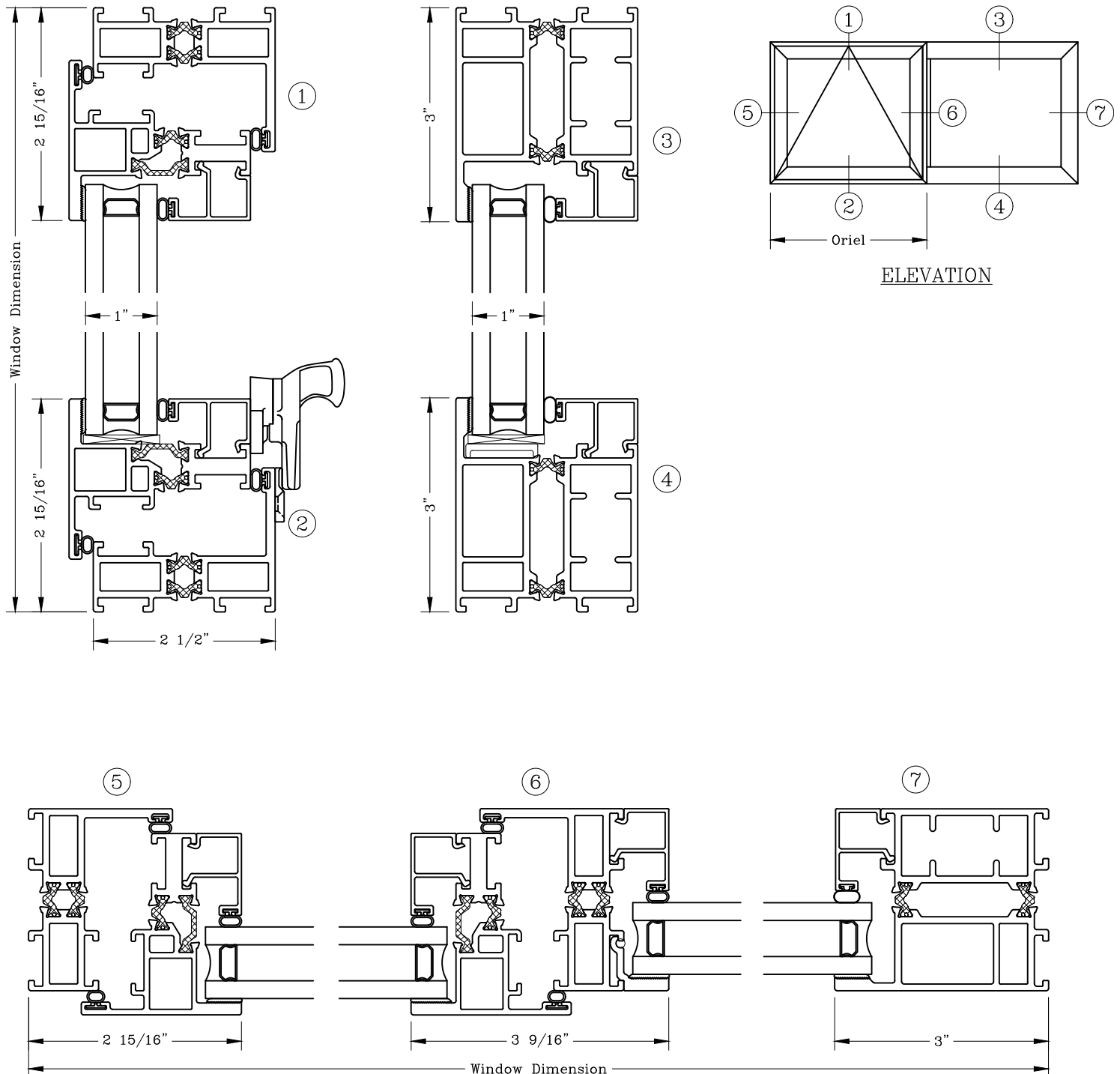
Outswing Awning/Fixed

Series: GS6600

Manufacturing Code: GS6605F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

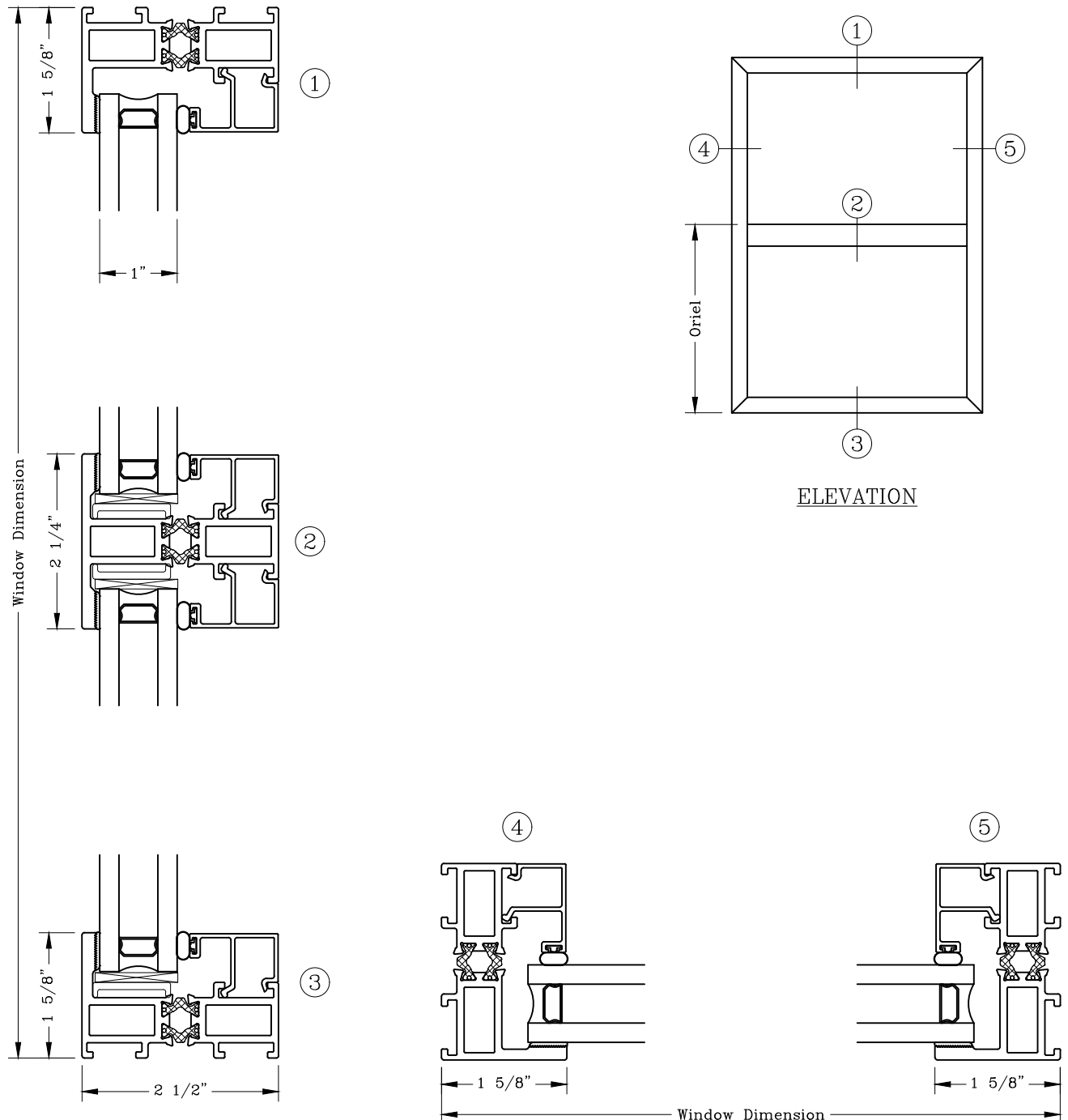
Fixed – 2 1/2” Narrow Sightline



Series: GS6600 Manufacturing Code: GS6606F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Fixed – 2 1/2” Equal Sightline

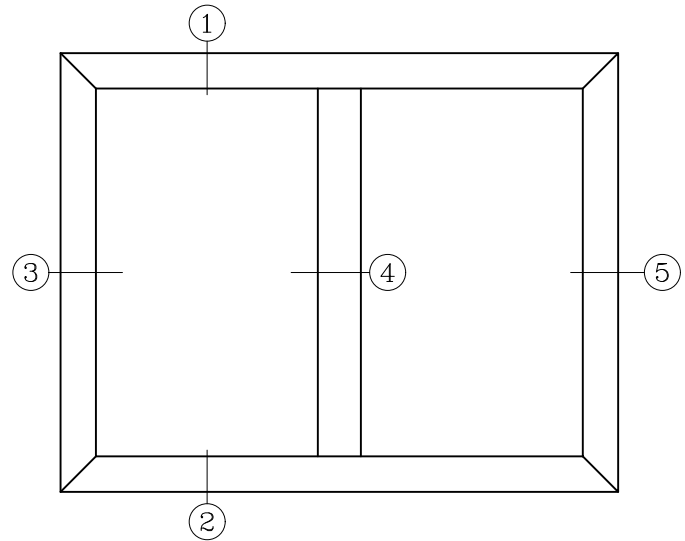
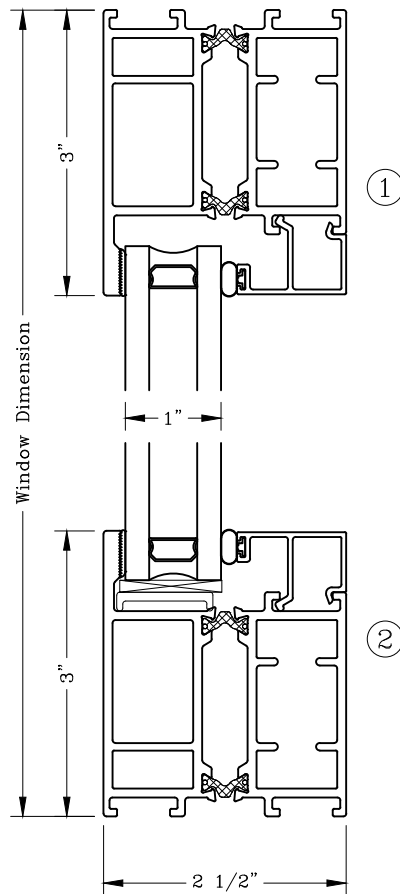


Series: GS6600

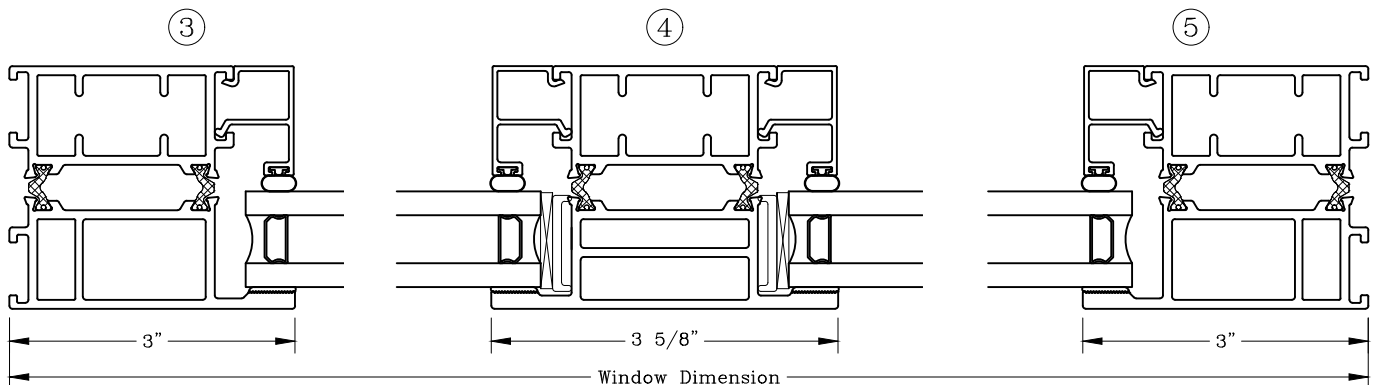
Manufacturing Code: GS6607F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



ELEVATION



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2” Equal Sightline Outswing

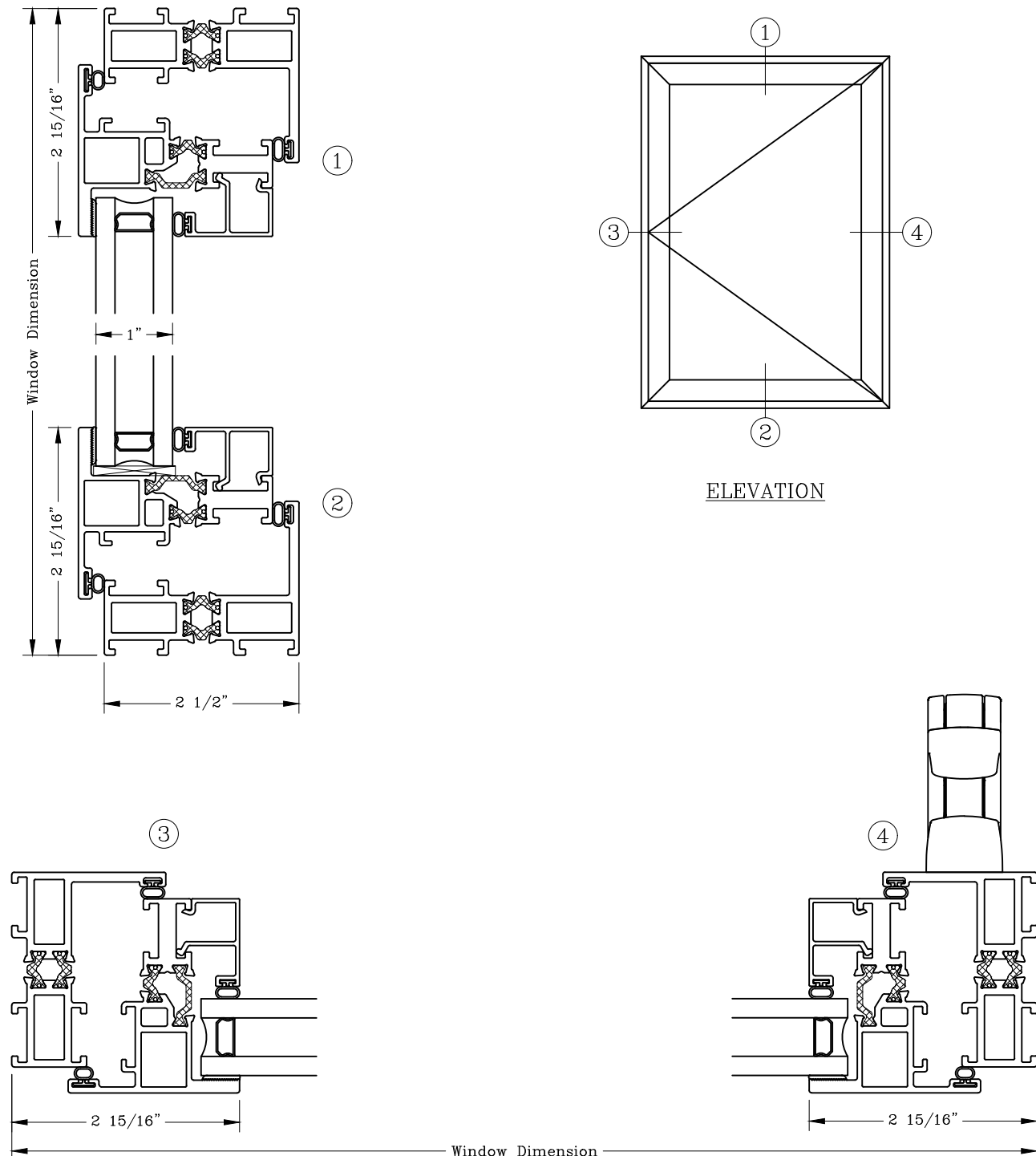


Series: GS6600

Manufacturing Code: GS6608F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Equal Sightline

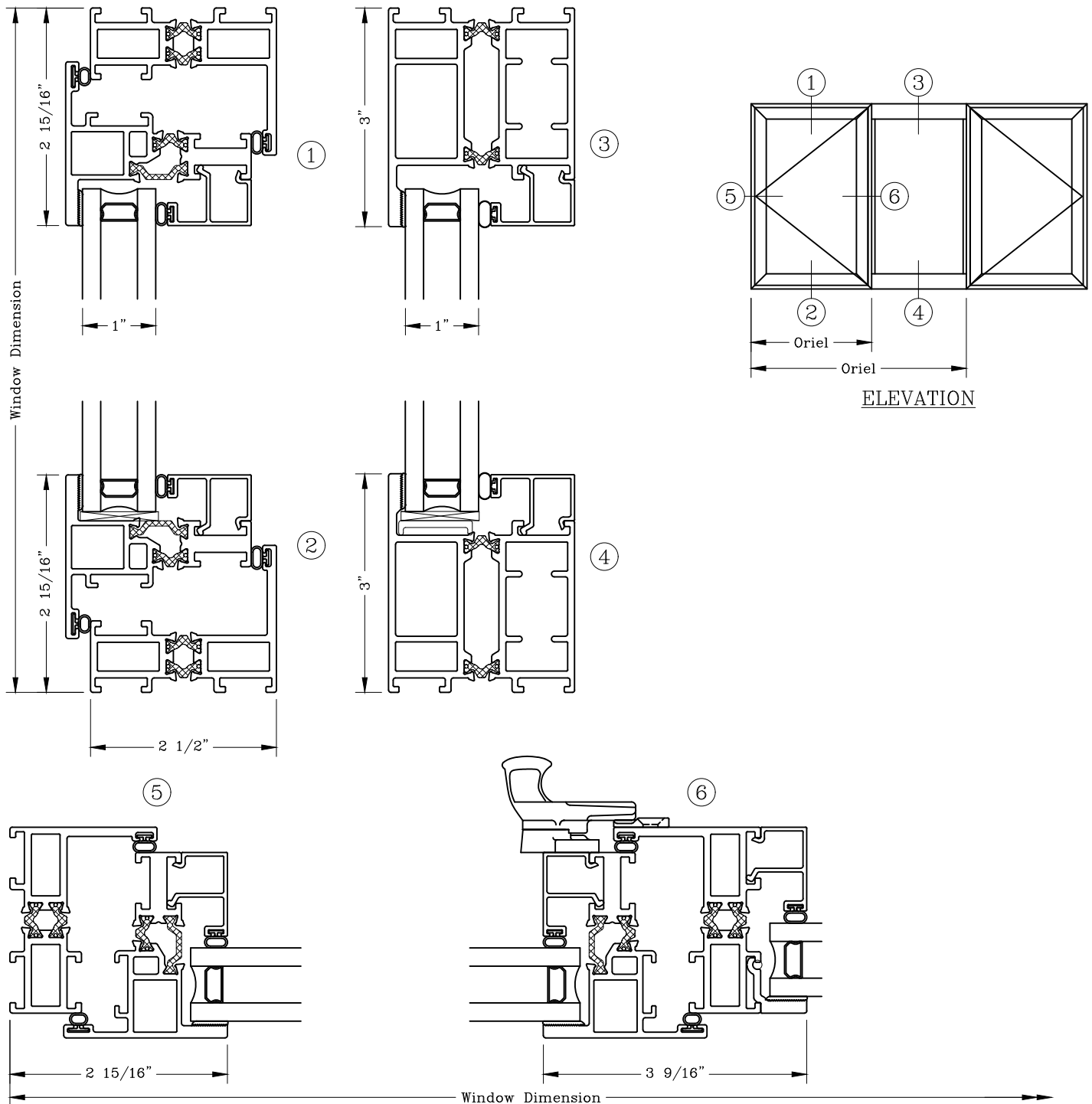
Outswing/Fixed/Outswing

Series: GS6600

Manufacturing Code: GS6609F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Narrow Sightline

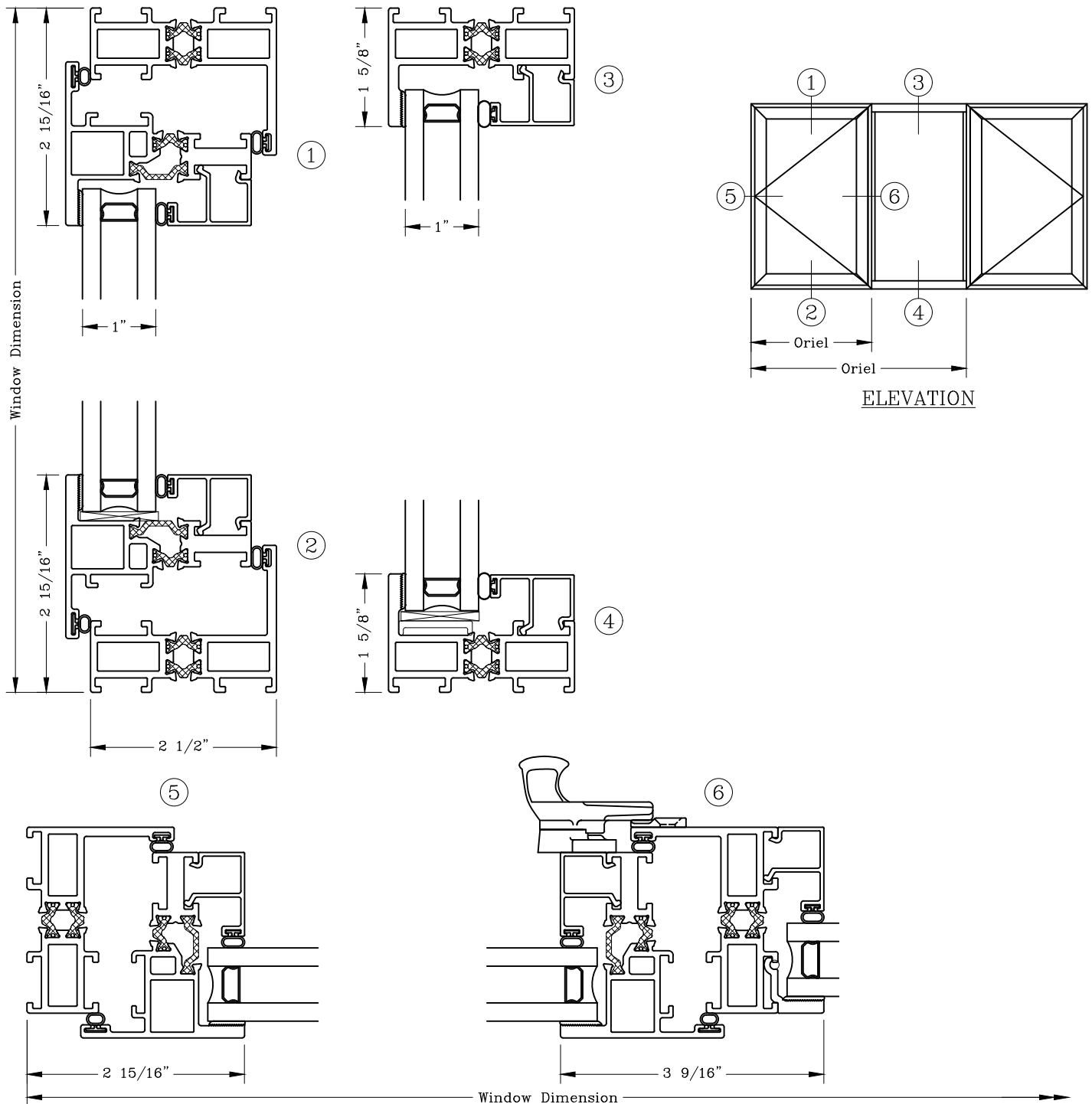
Outswing/Fixed/Outswing

Series: GS6600

Manufacturing Code: GS6610F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Equal Sightline

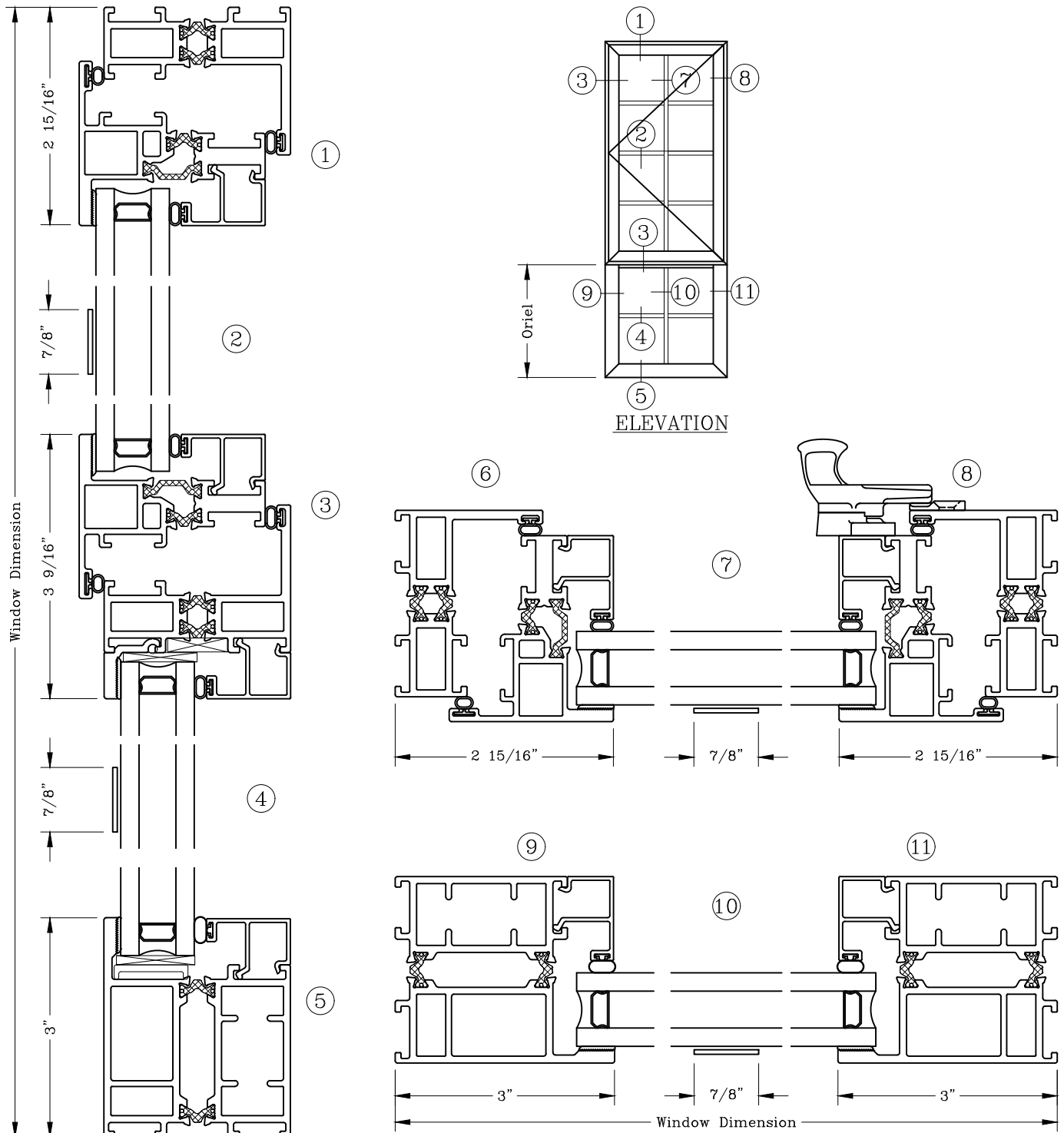
Outswing Over Fixed

Series: GS6600

Manufacturing Code: GS6611F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2” Outswing Twin Casement

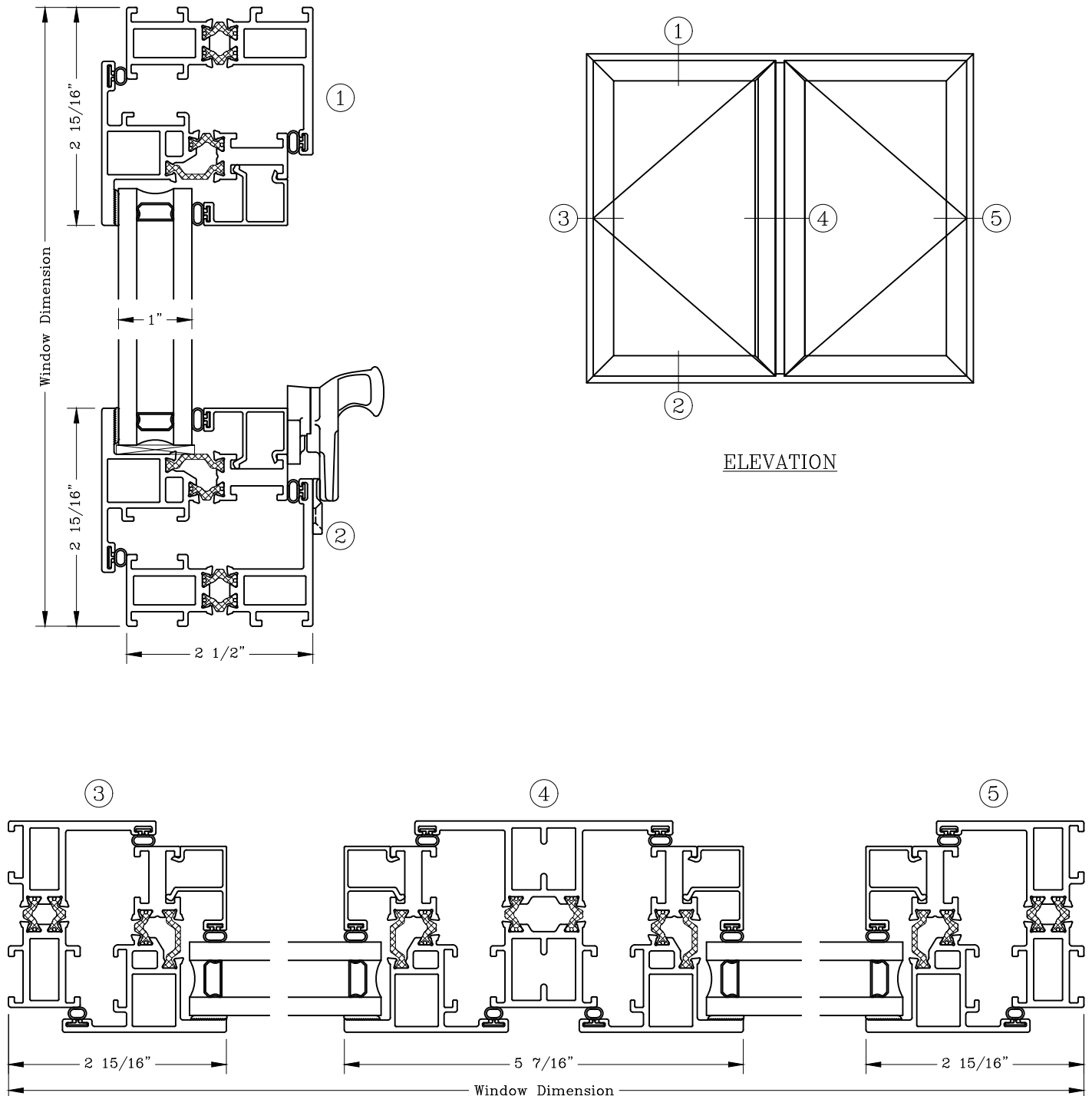


Series: GS6600

Manufacturing Code: GS6612F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

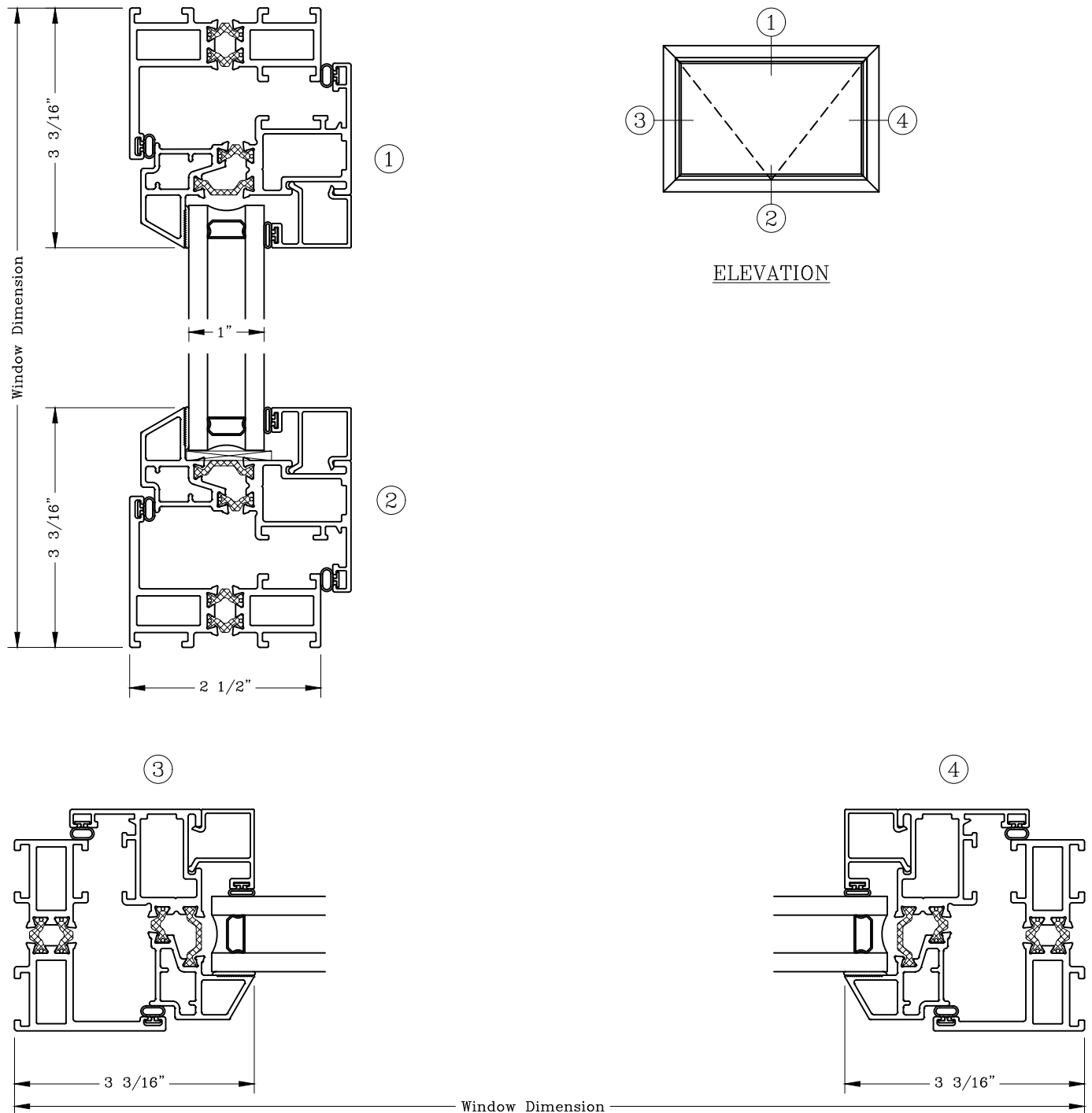
Inswing Projected

Series: GS6600

Manufacturing Code: GS6621B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Narrow Sightline

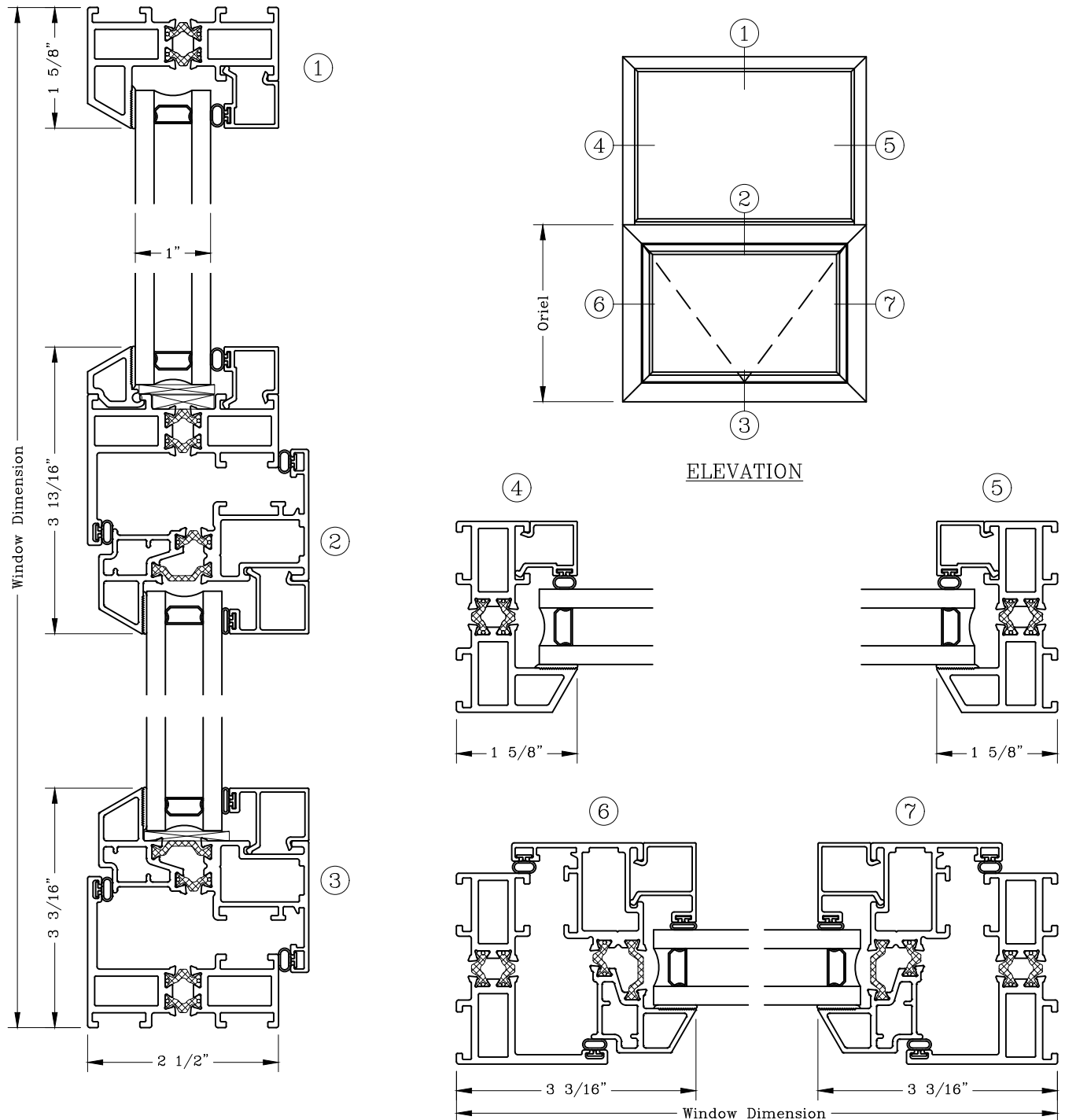
Fixed Over Inswing Projected

Series: GS6600

Manufacturing Code: GS6622B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

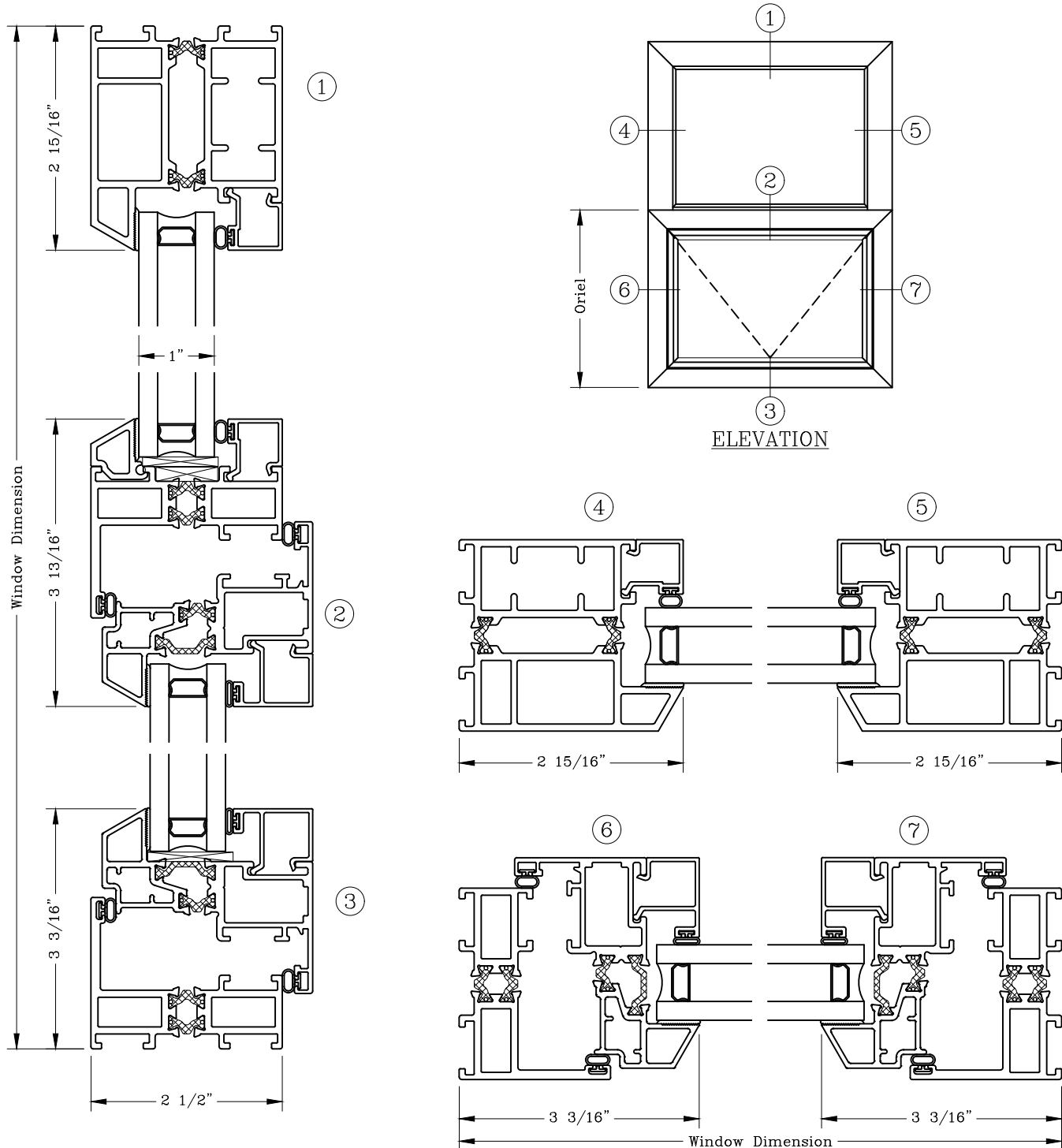
Fixed Over Inswing Projected

Series: GS6600

Manufacturing Code: GS6623B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Narrow Sightline

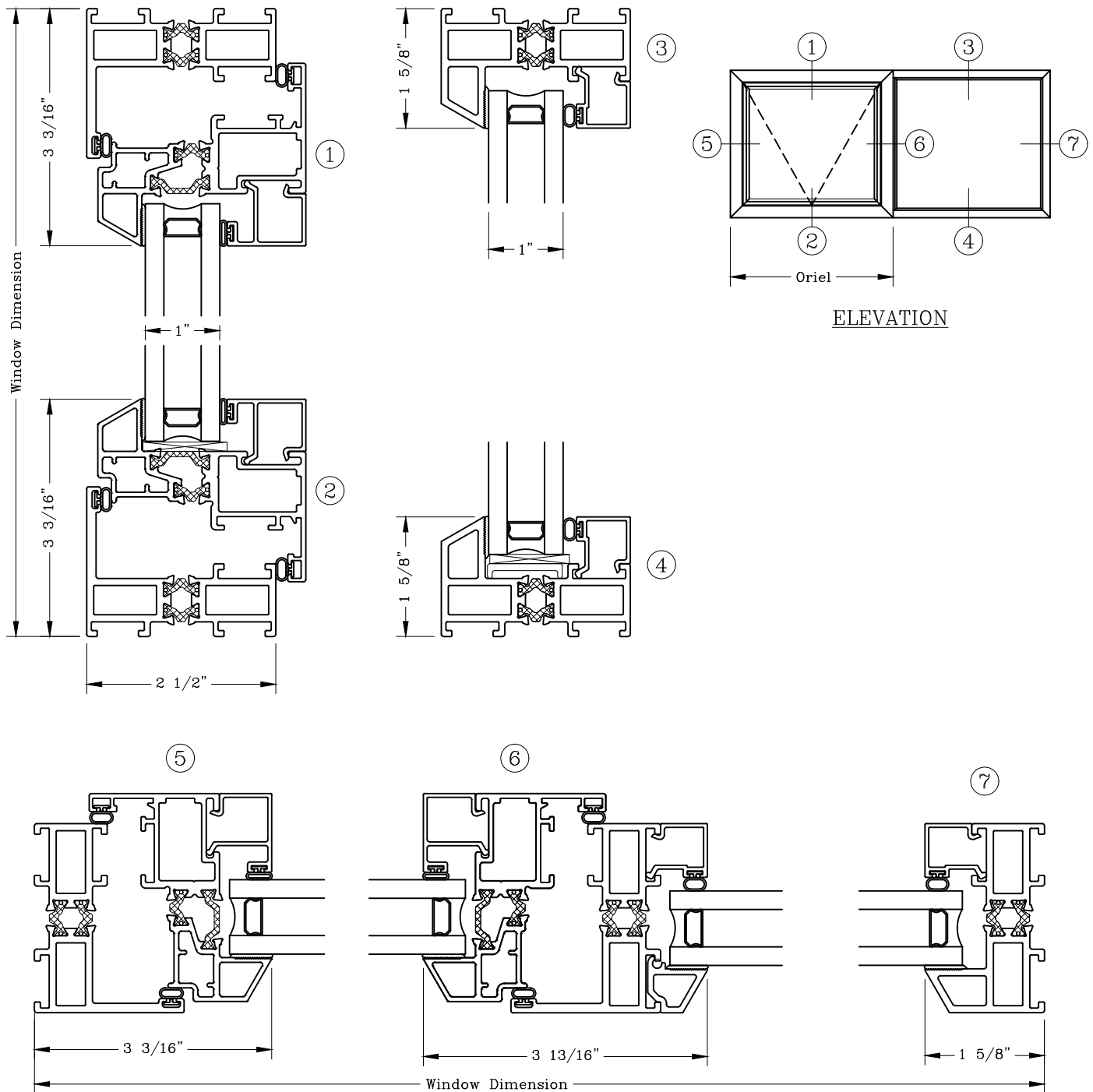
Inswing Projected/Fixed

Series: GS6600

Manufacturing Code: GS6624B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

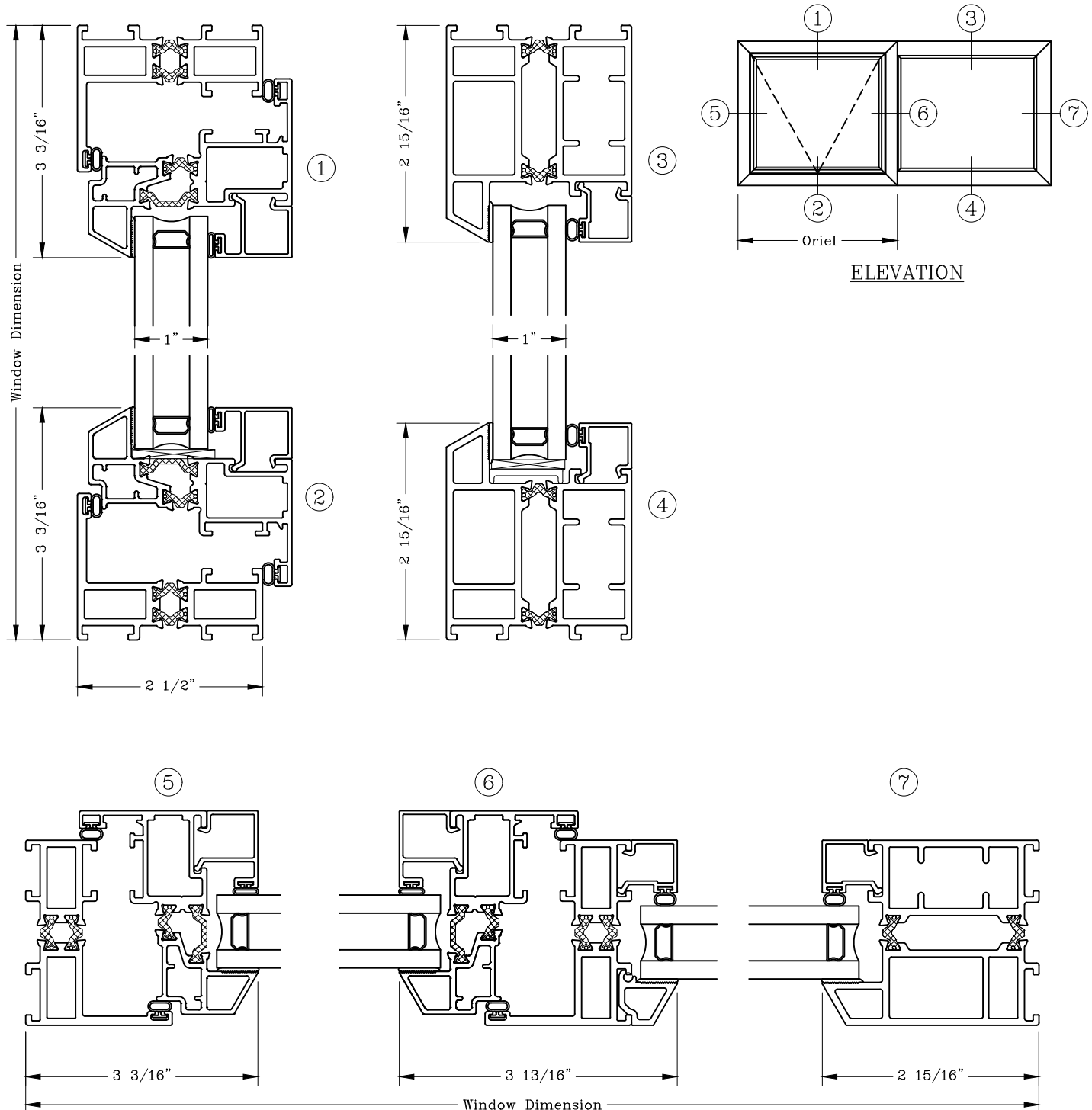
Inswing Projected/Fixed

Series: GS6600

Manufacturing Code: GS6625B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

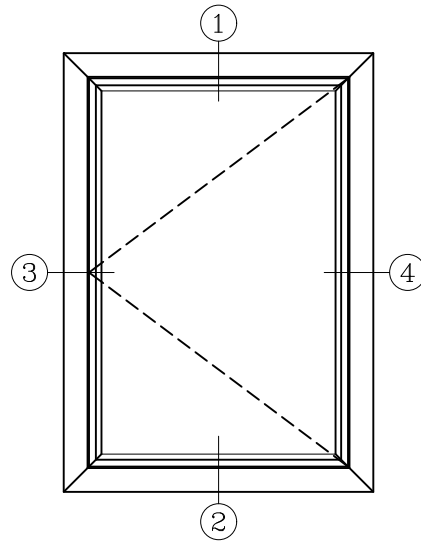
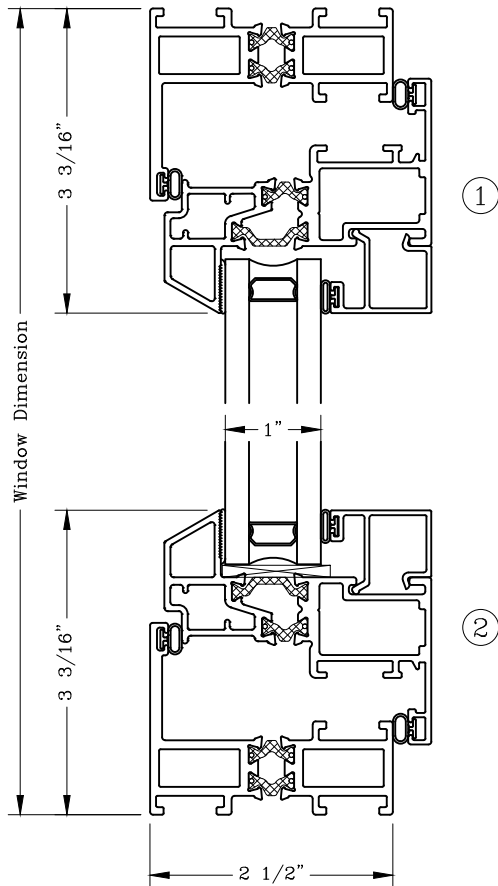
Casement – 2 1/2” Equal Sightline Inswing

Series: GS6600

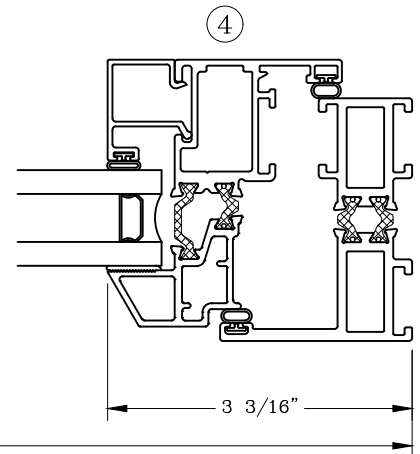
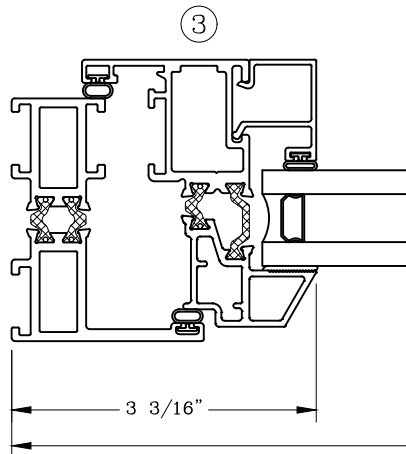
Manufacturing Code: GS6628B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



ELEVATION



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Equal Sightline

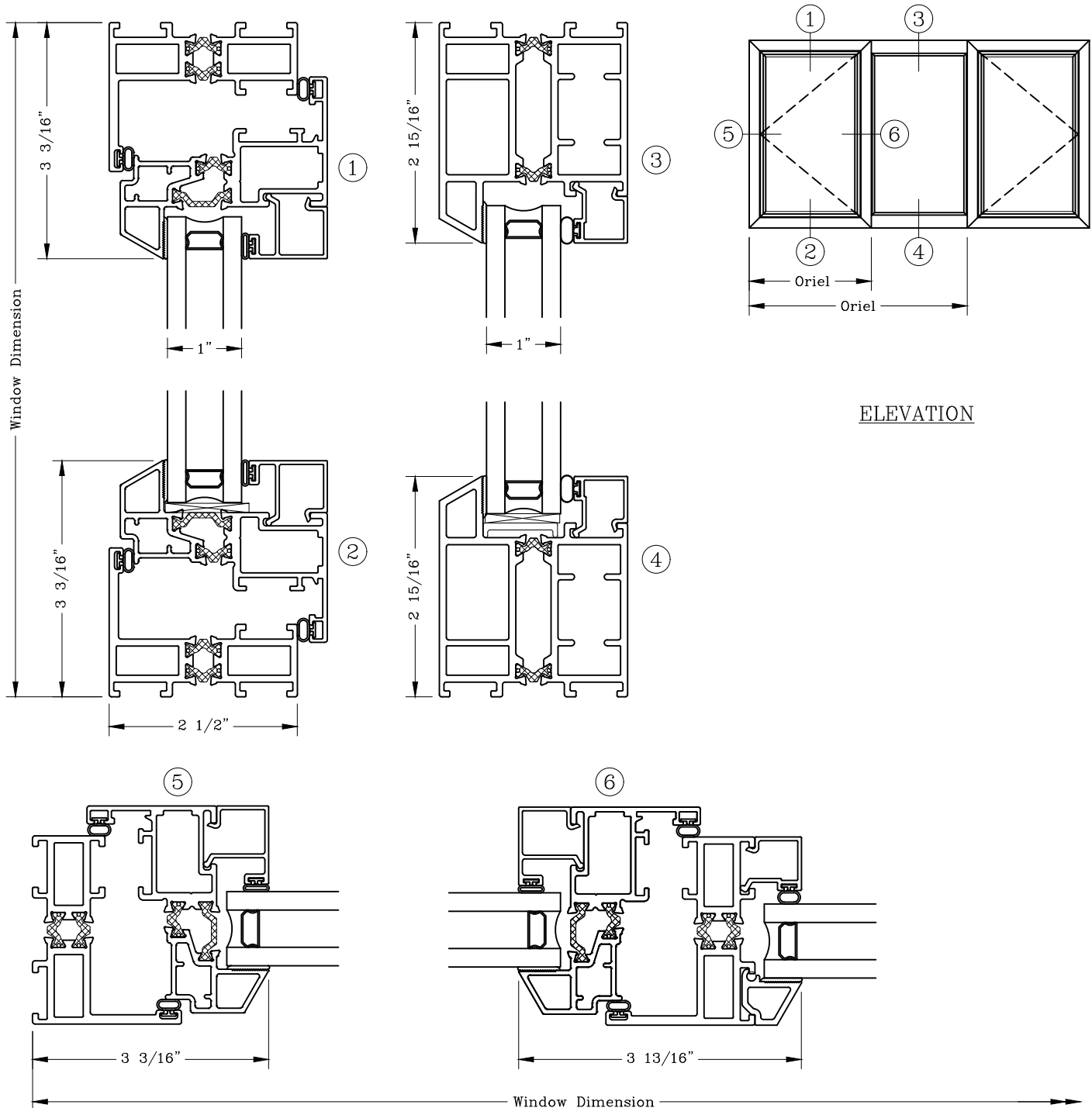
Inswing/Fixed/Inswing

Series: GS6600

Manufacturing Code: GS6629B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Narrow Sightline

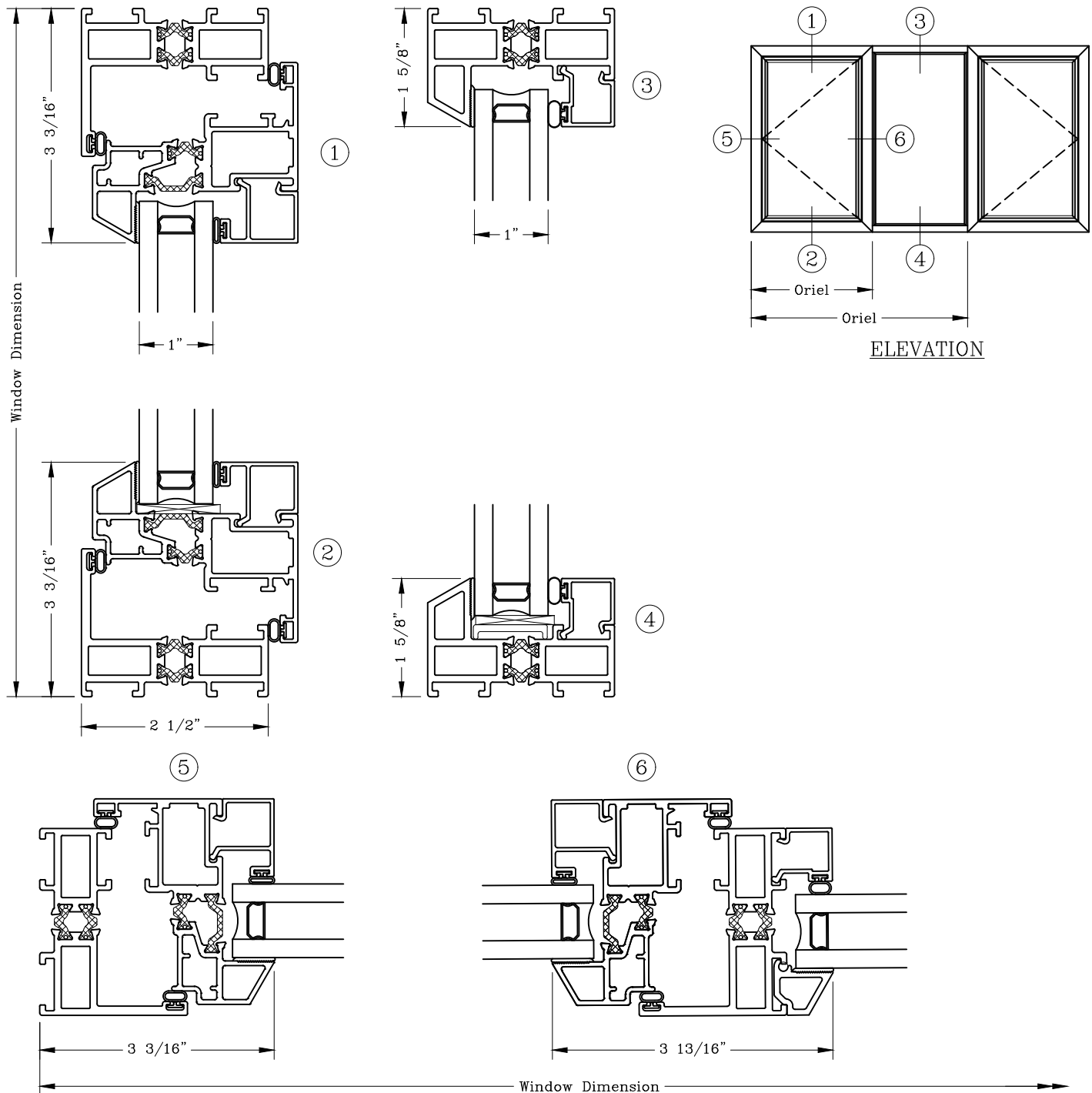
Inswing/Fixed/Inswing

Series: GS6600

Manufacturing Code: GS6630B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Equal Sightline

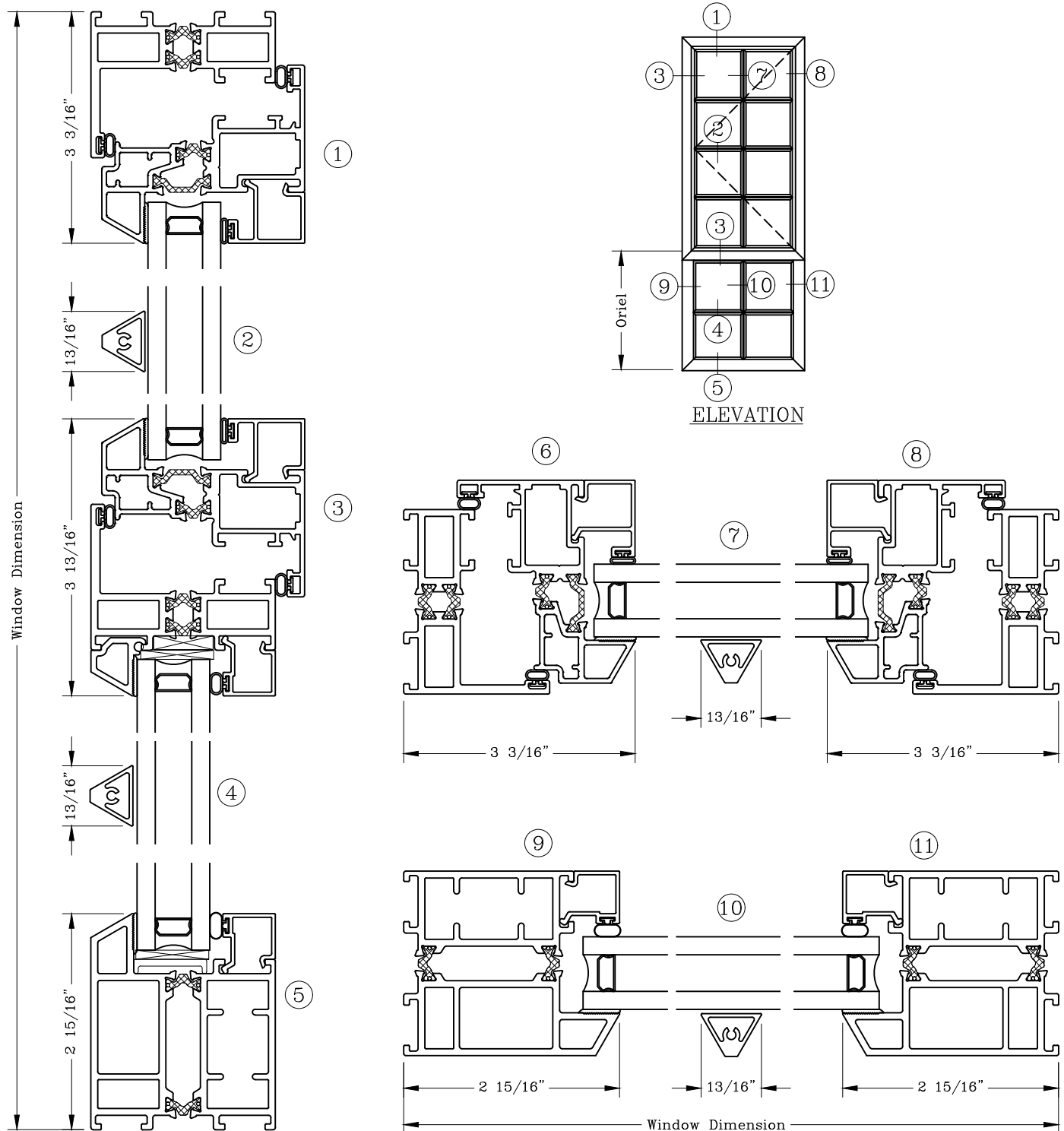
Inswing Over Fixed

Series: GS6600

Manufacturing Code: GS6631B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2” Inswing Twin Casement

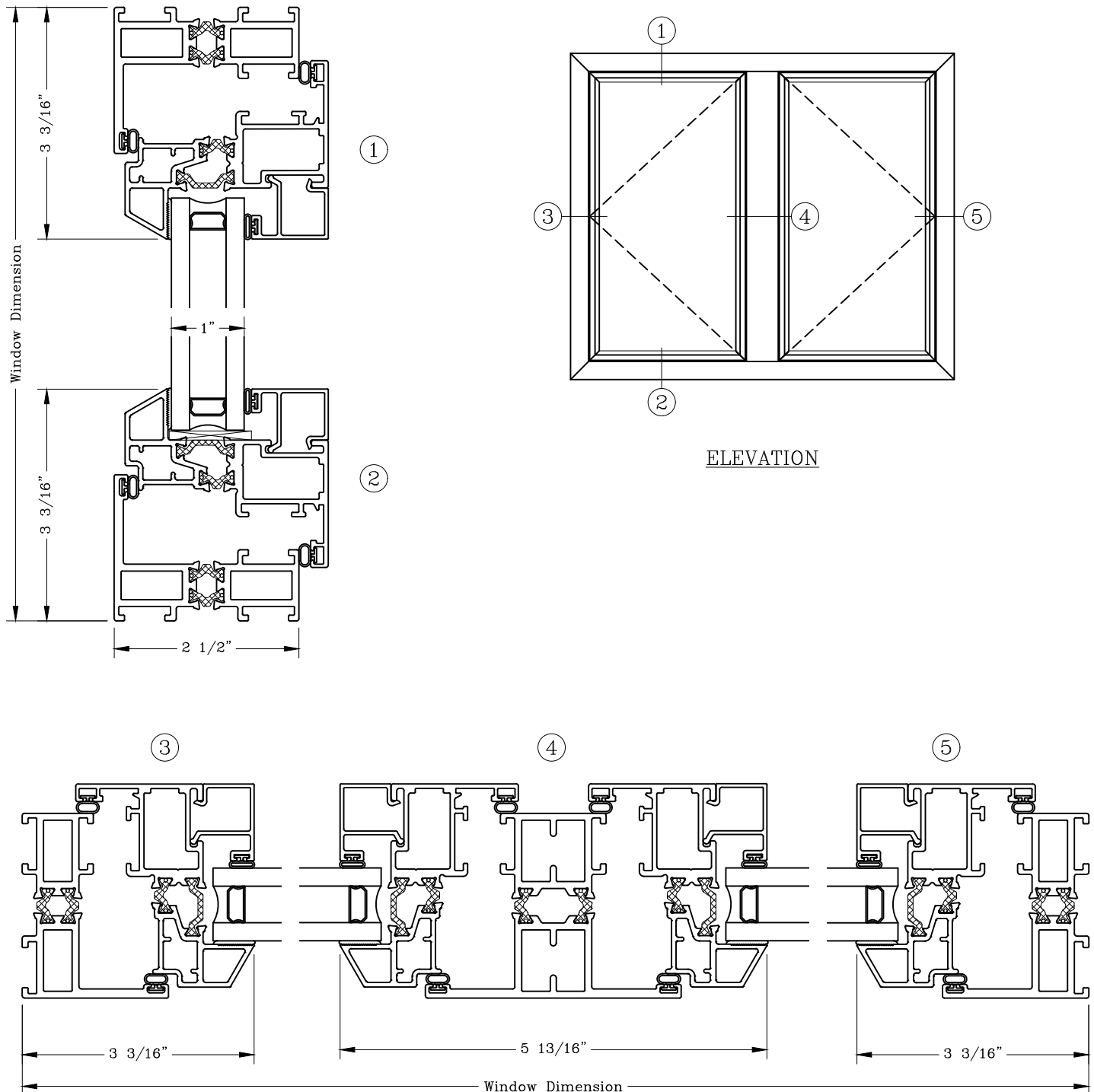


Series: GS6600

Manufacturing Code: GS6632B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Exterior Profile Options

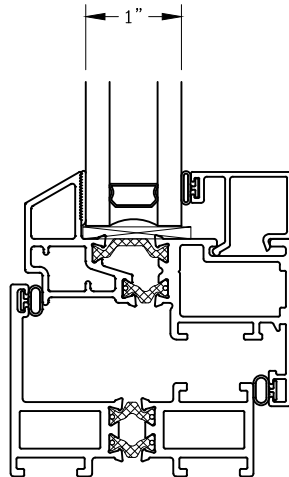
2 1/2" Frame



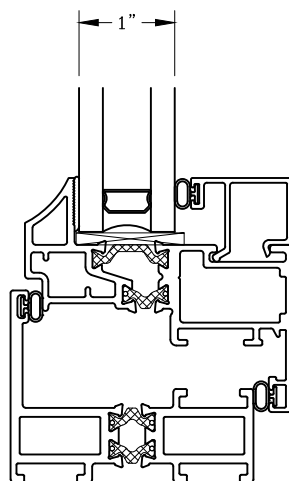
Series: GS6600 Manufacturing Code: GS6633B

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

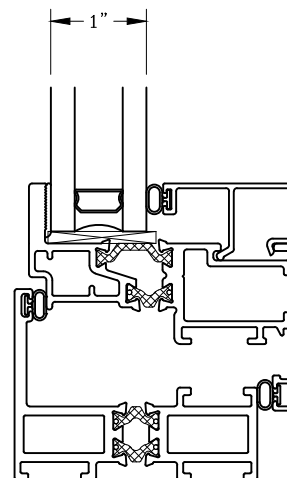
Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



GS6600B
Beveled



GS6600C
Concave



GS6600F
Flat

Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

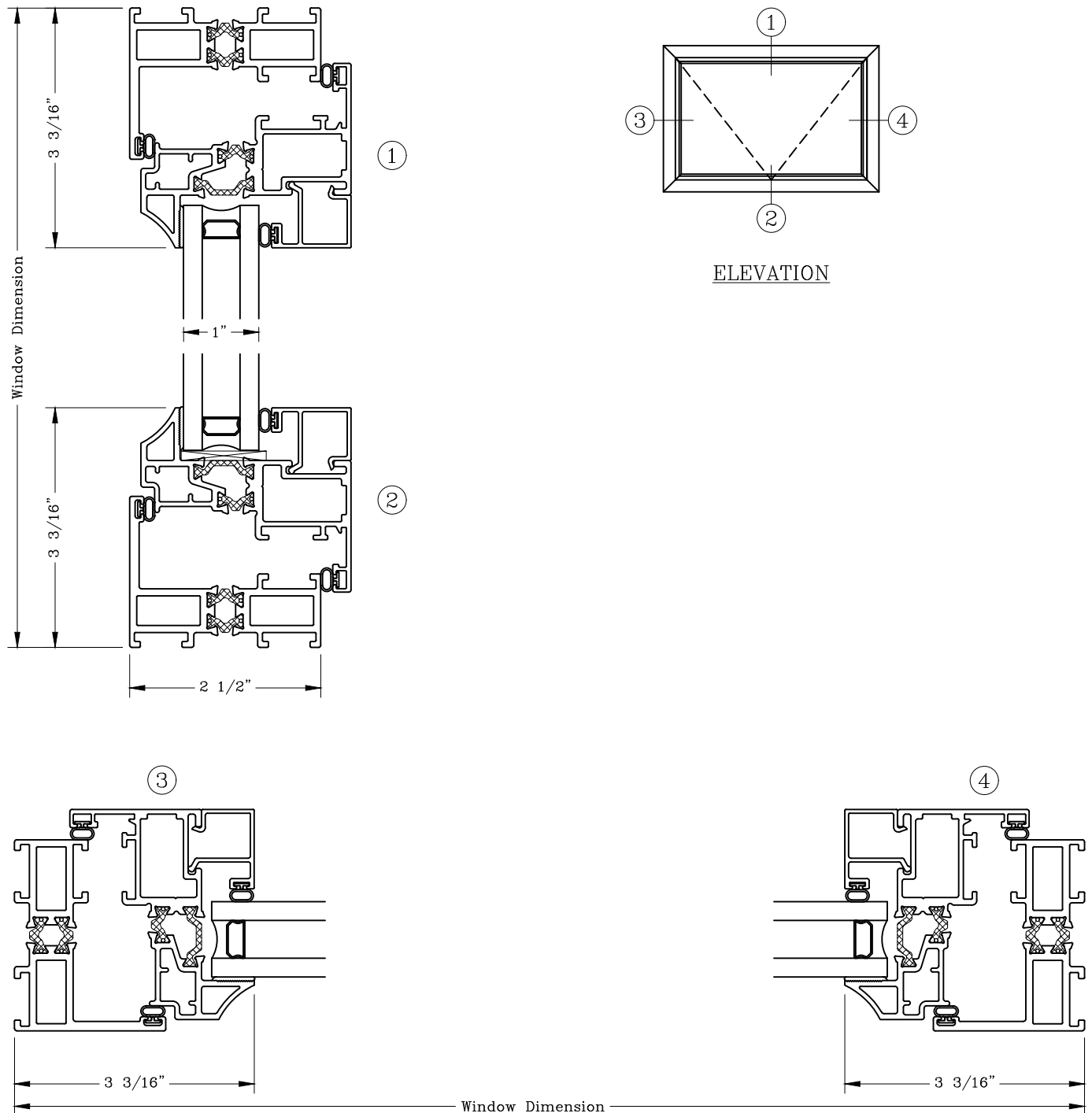
Inswing Projected

Series: GS6600

Manufacturing Code: GS6621C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Narrow Sightline

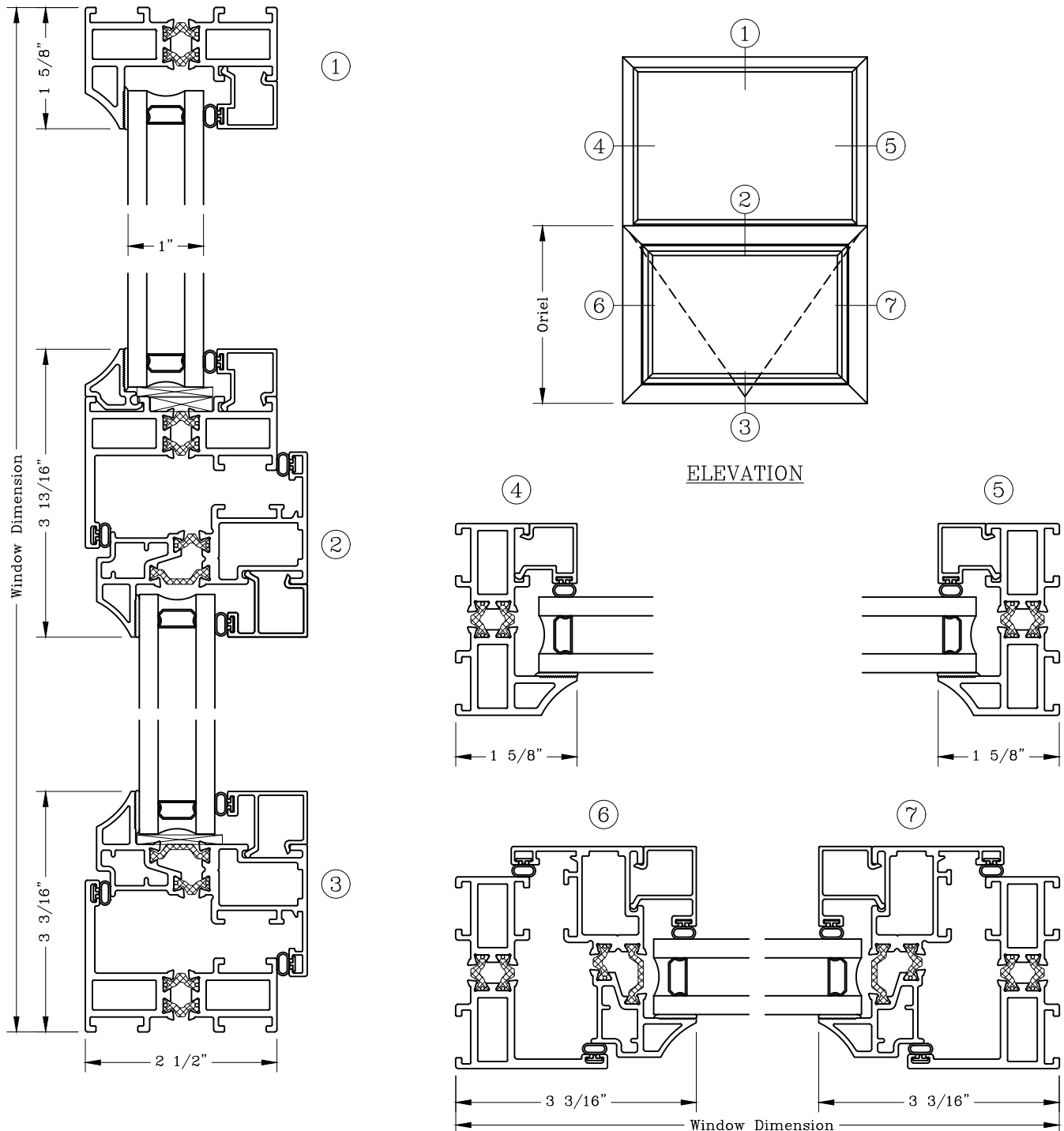
Fixed Over Inswing Projected

Series: GS6600

Manufacturing Code: GS6622C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

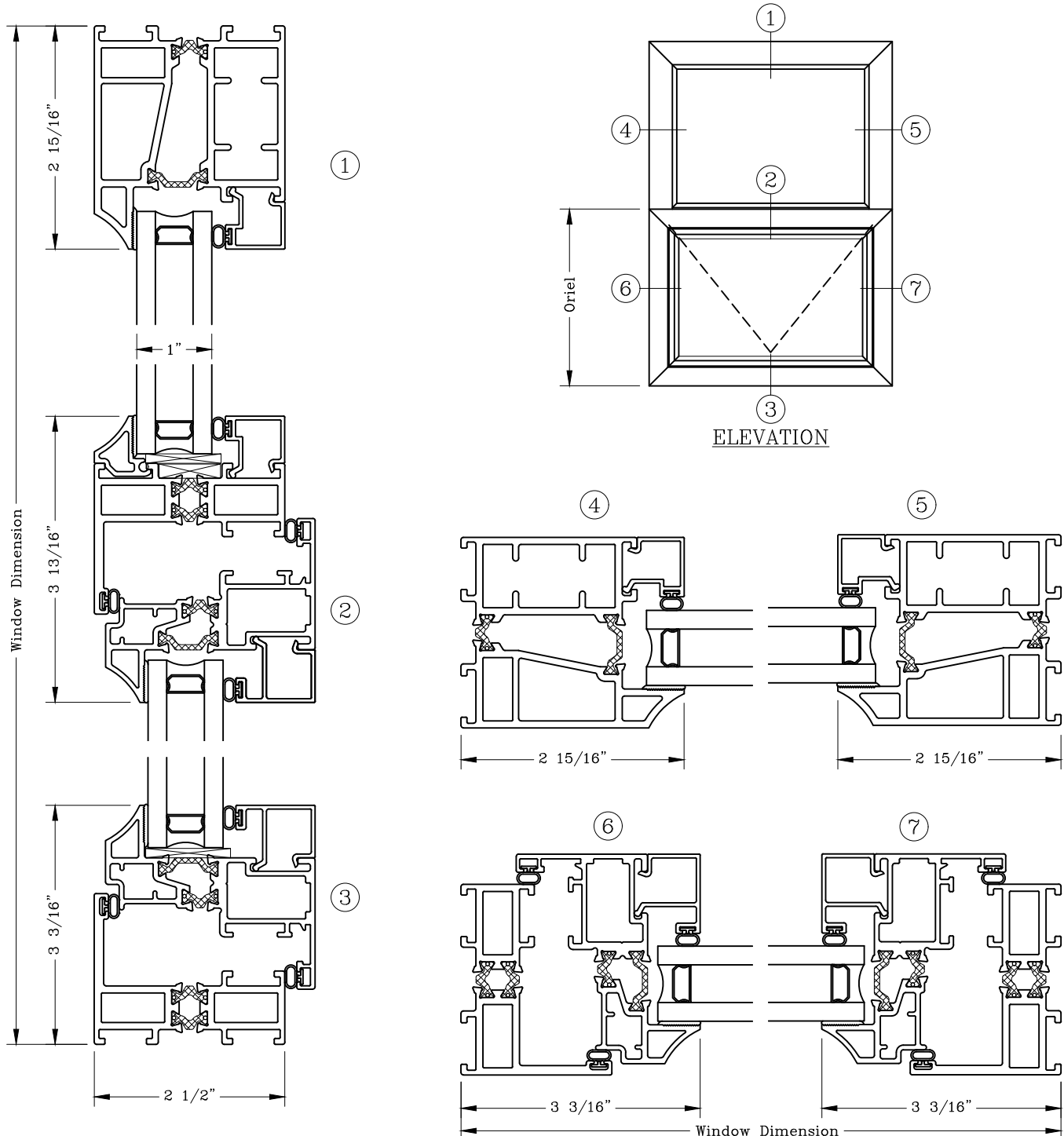
Fixed Over Inswing Projected

Series: GS6600

Manufacturing Code: GS6623C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Narrow Sightline

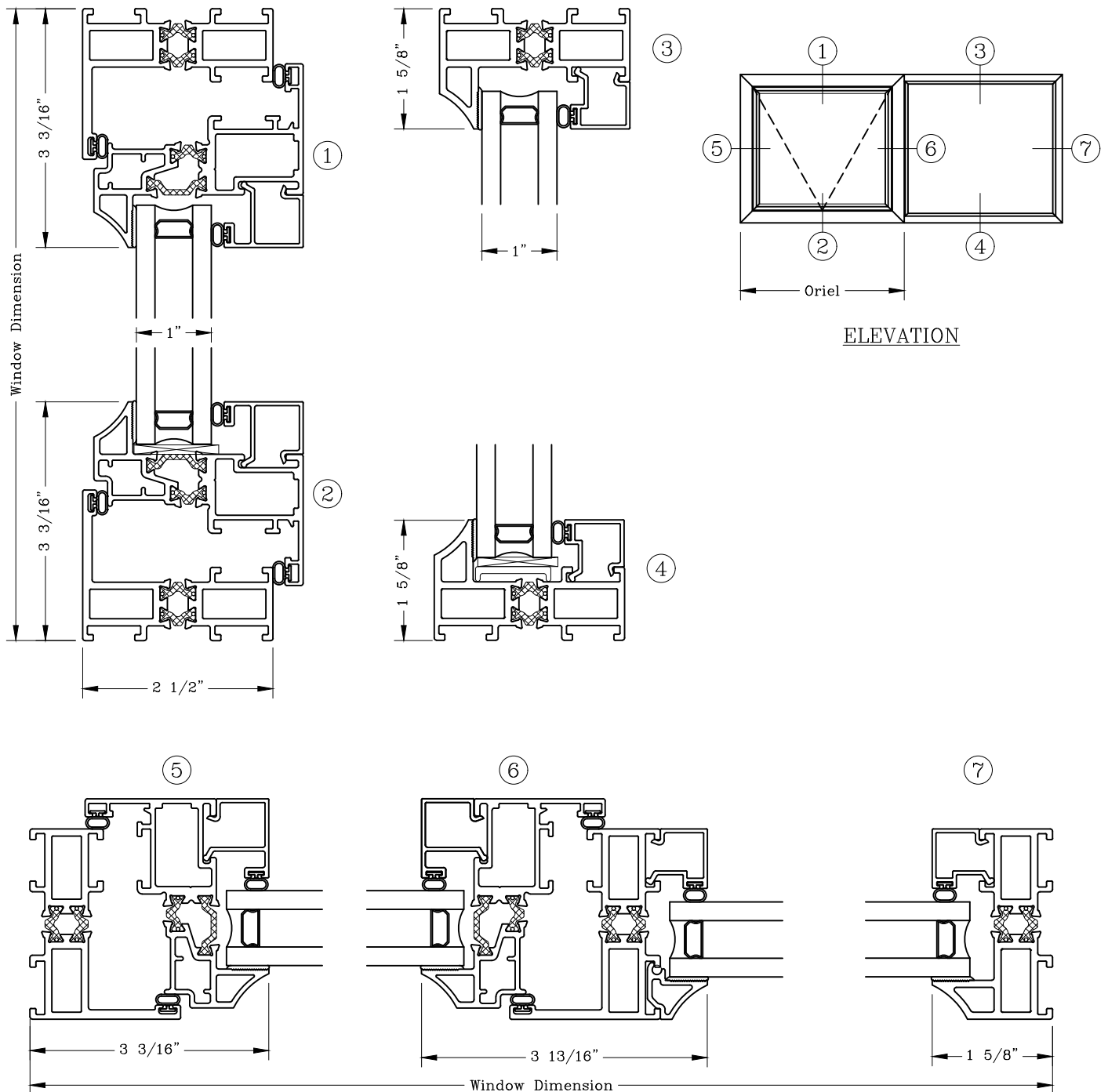
Inswing Projected/Fixed

Series: GS6600

Manufacturing Code: GS6624C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

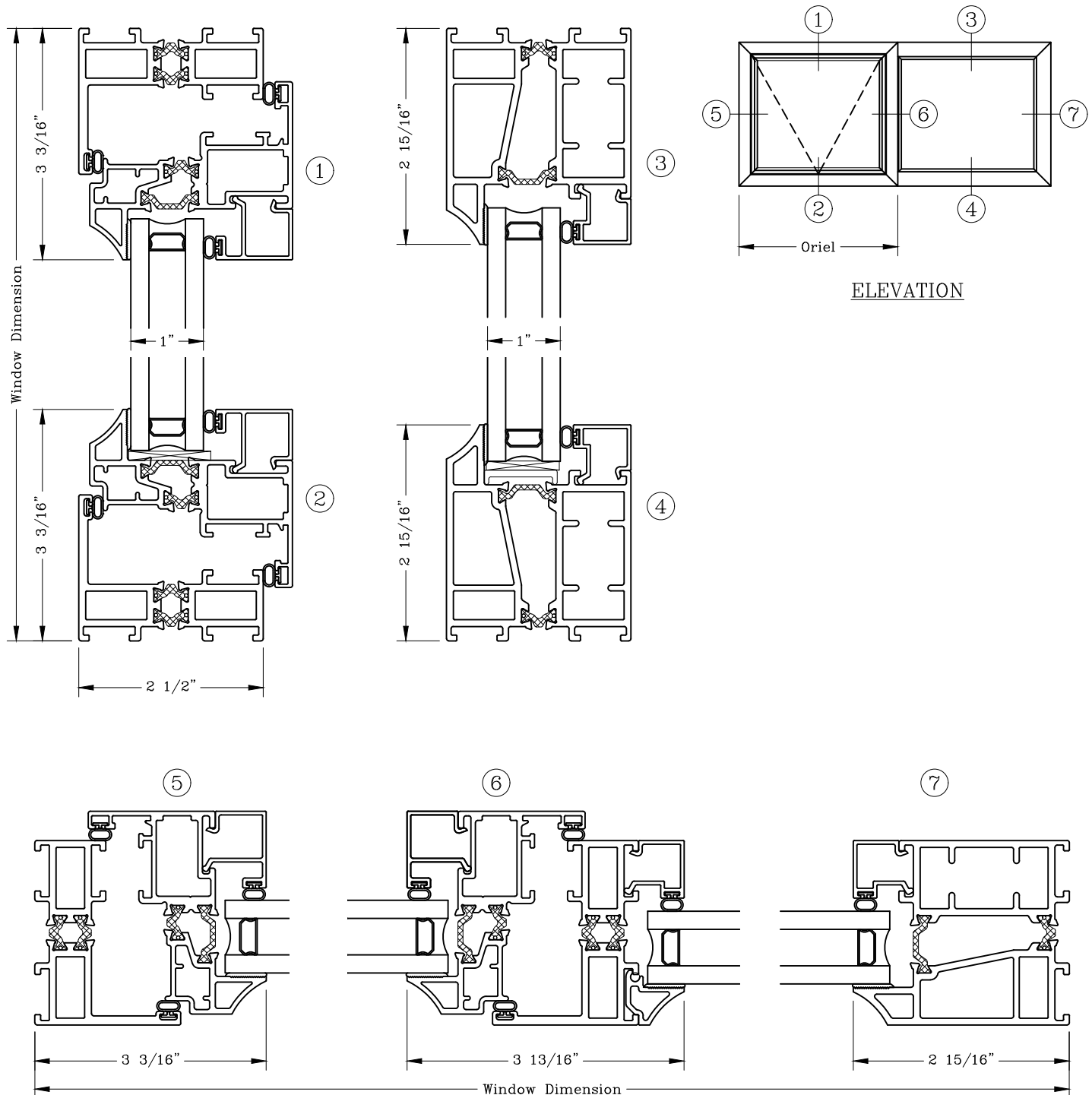
Inswing Projected/Fixed

Series: GS6600

Manufacturing Code: GS6625C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

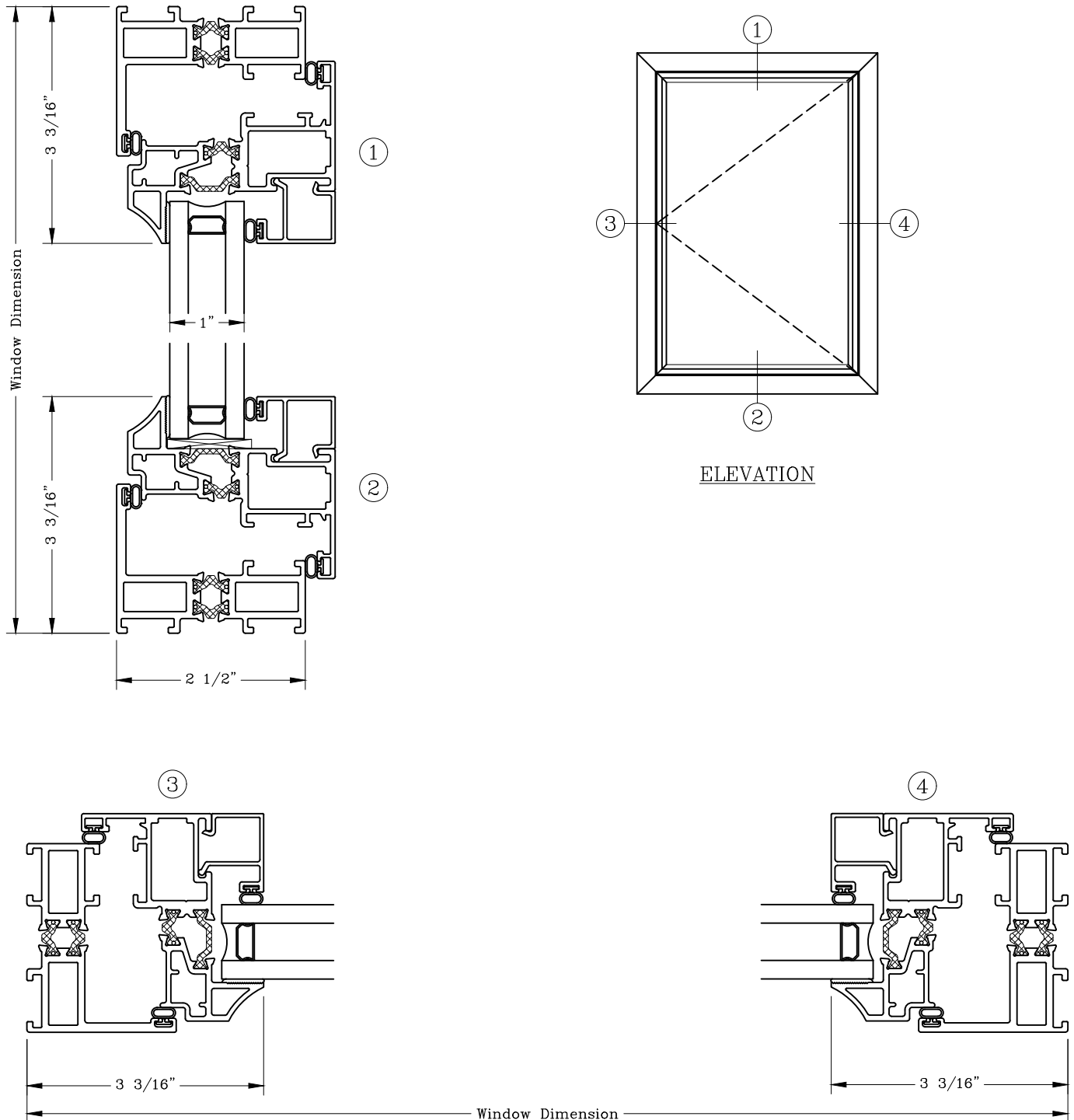
Casement – 2 1/2” Equal Sightline Inswing

Series: GS6600

Manufacturing Code: GS6628C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Equal Sightline

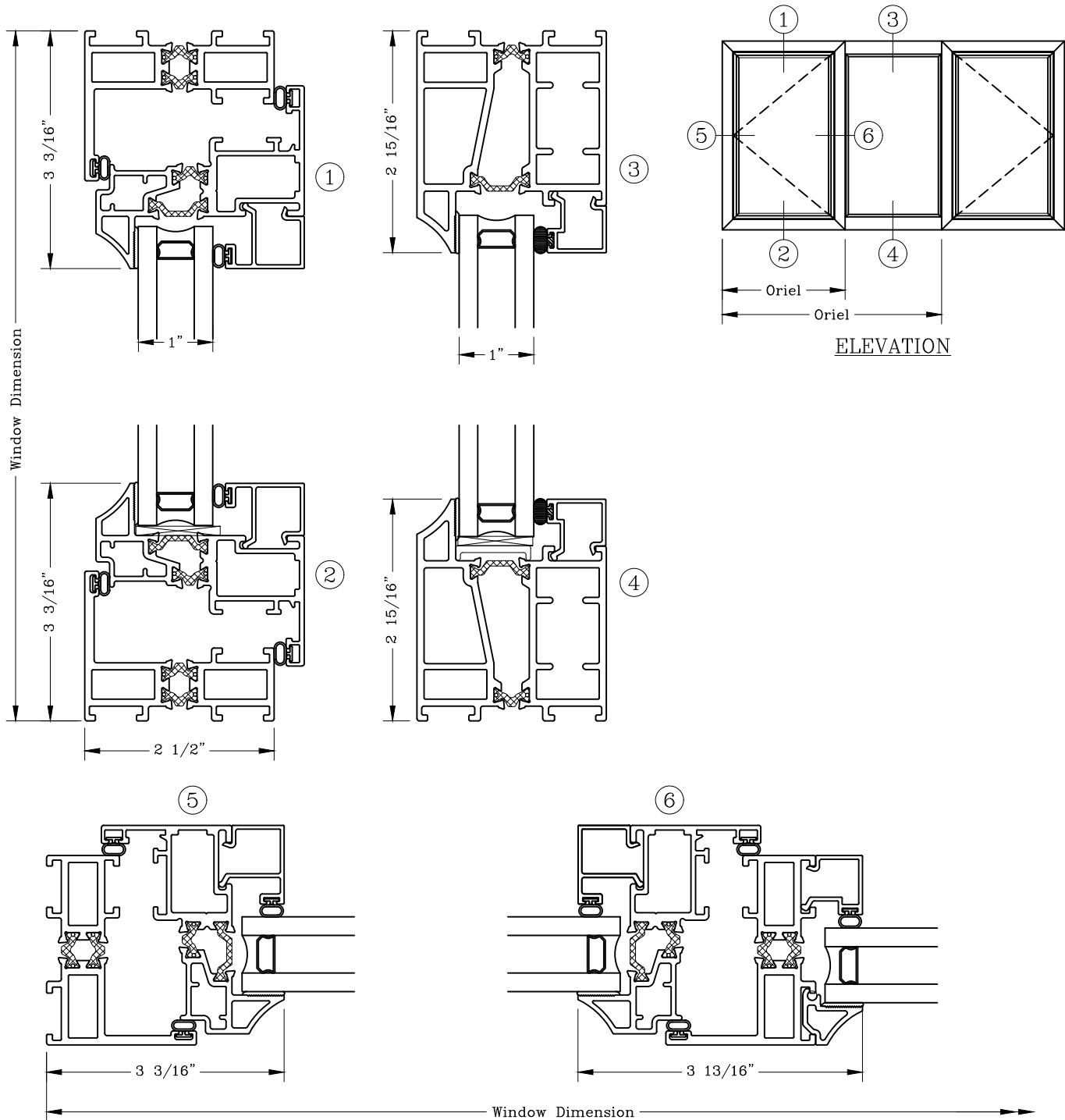
Inswing/Fixed/Inswing

Series: GS6600

Manufacturing Code: GS6629C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Narrow Sightline

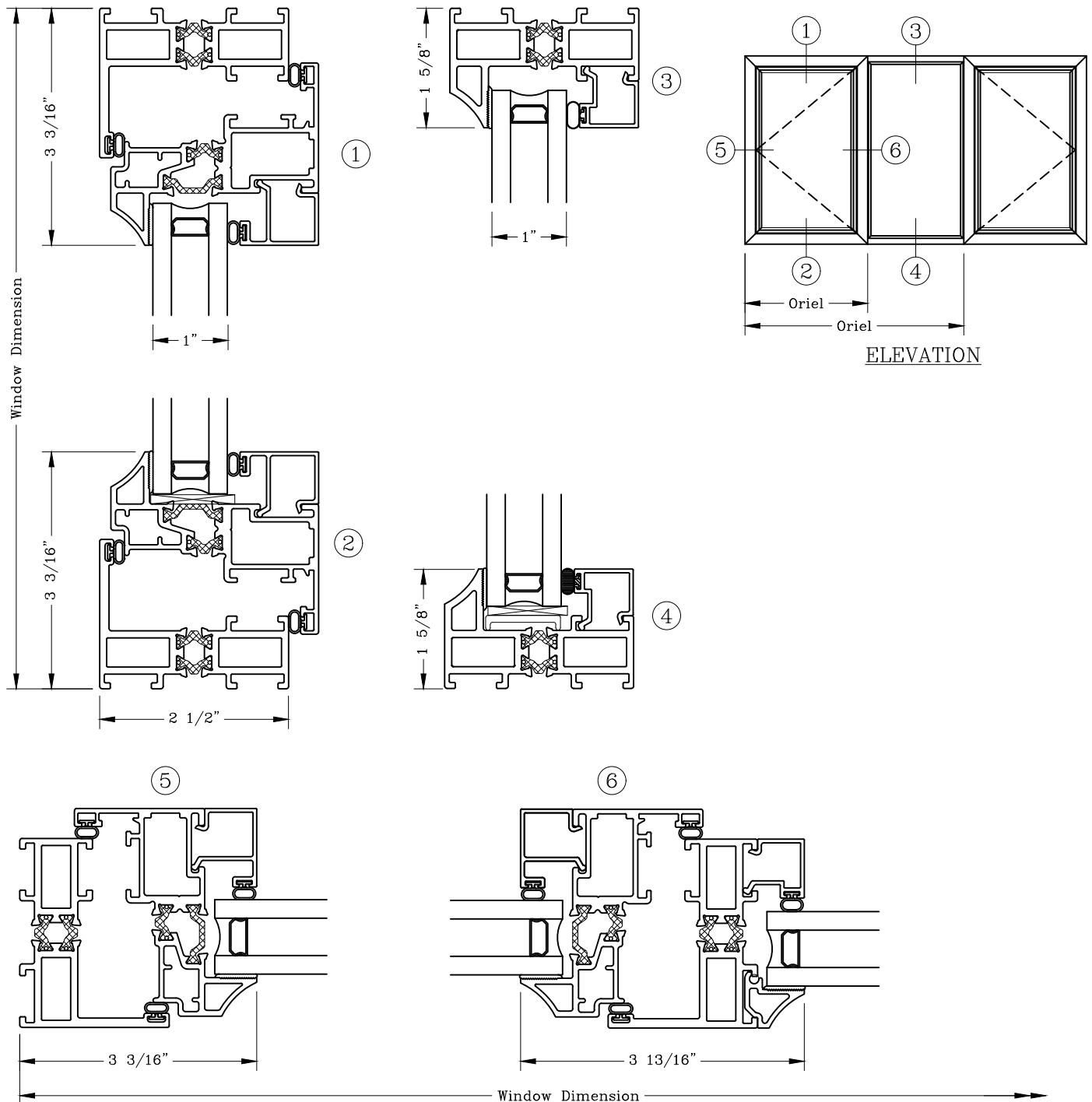
Inswing/Fixed/Inswing

Series: GS6600

Manufacturing Code: GS6630C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Equal Sightline

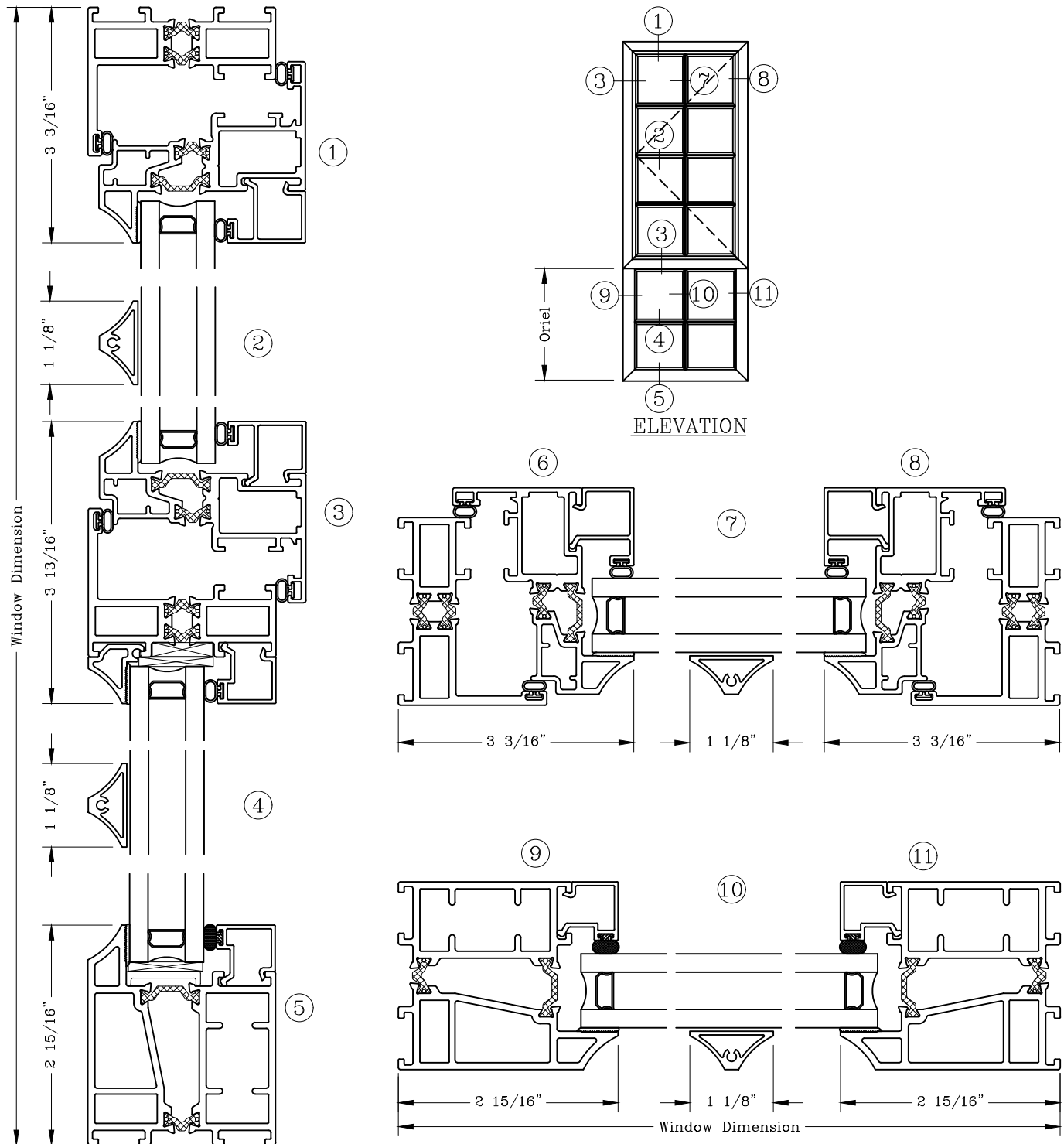
Inswing Over Fixed

Series: GS6600

Manufacturing Code: GS6631C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2” Inswing Twin Casement

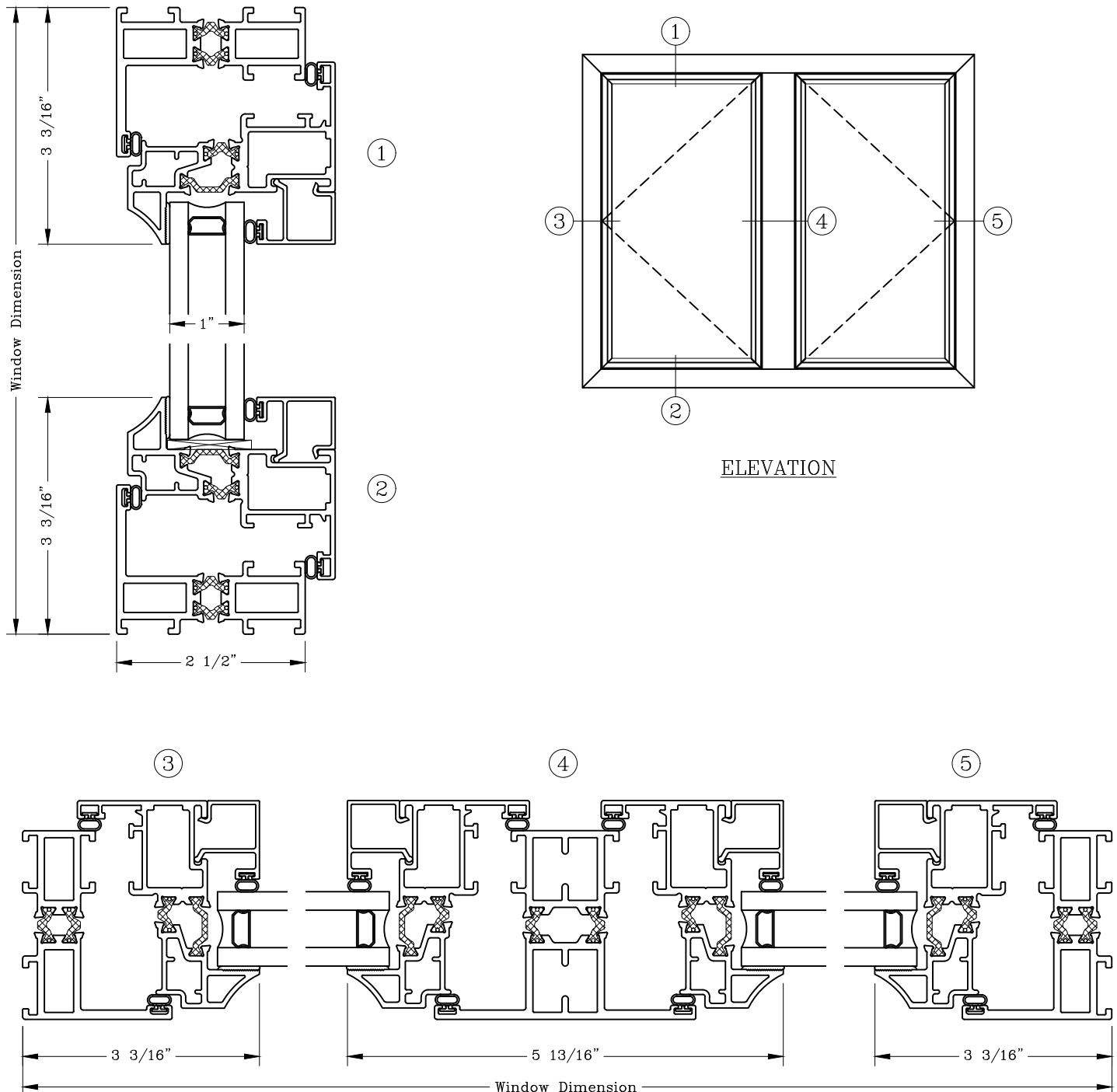


Series: GS6600

Manufacturing Code: GS6632C

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

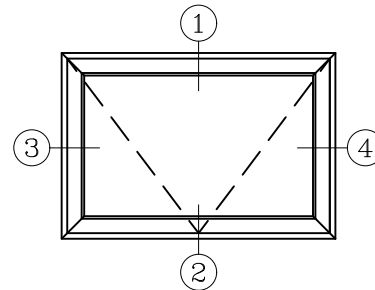
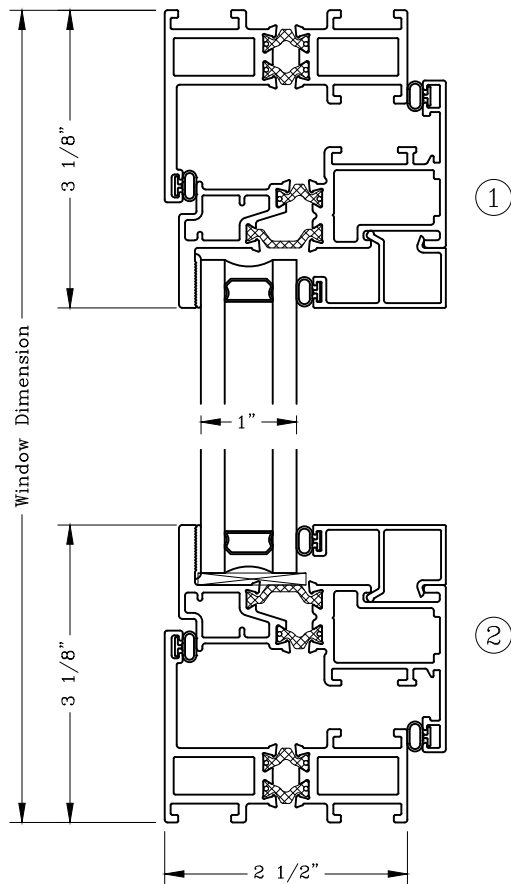
Inswing Projected

Series: GS6600

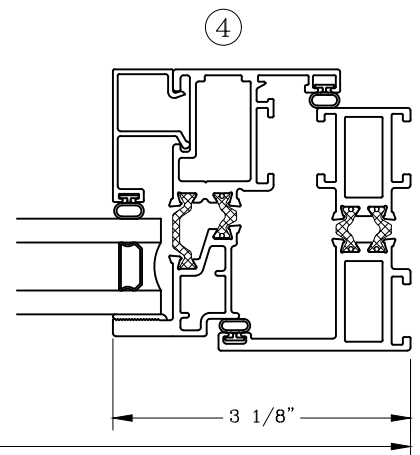
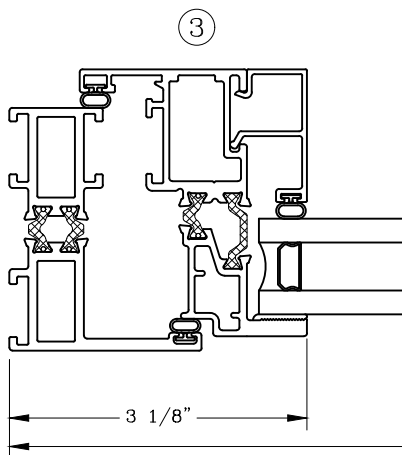
Manufacturing Code: GS6621F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



ELEVATION



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Narrow Sightline

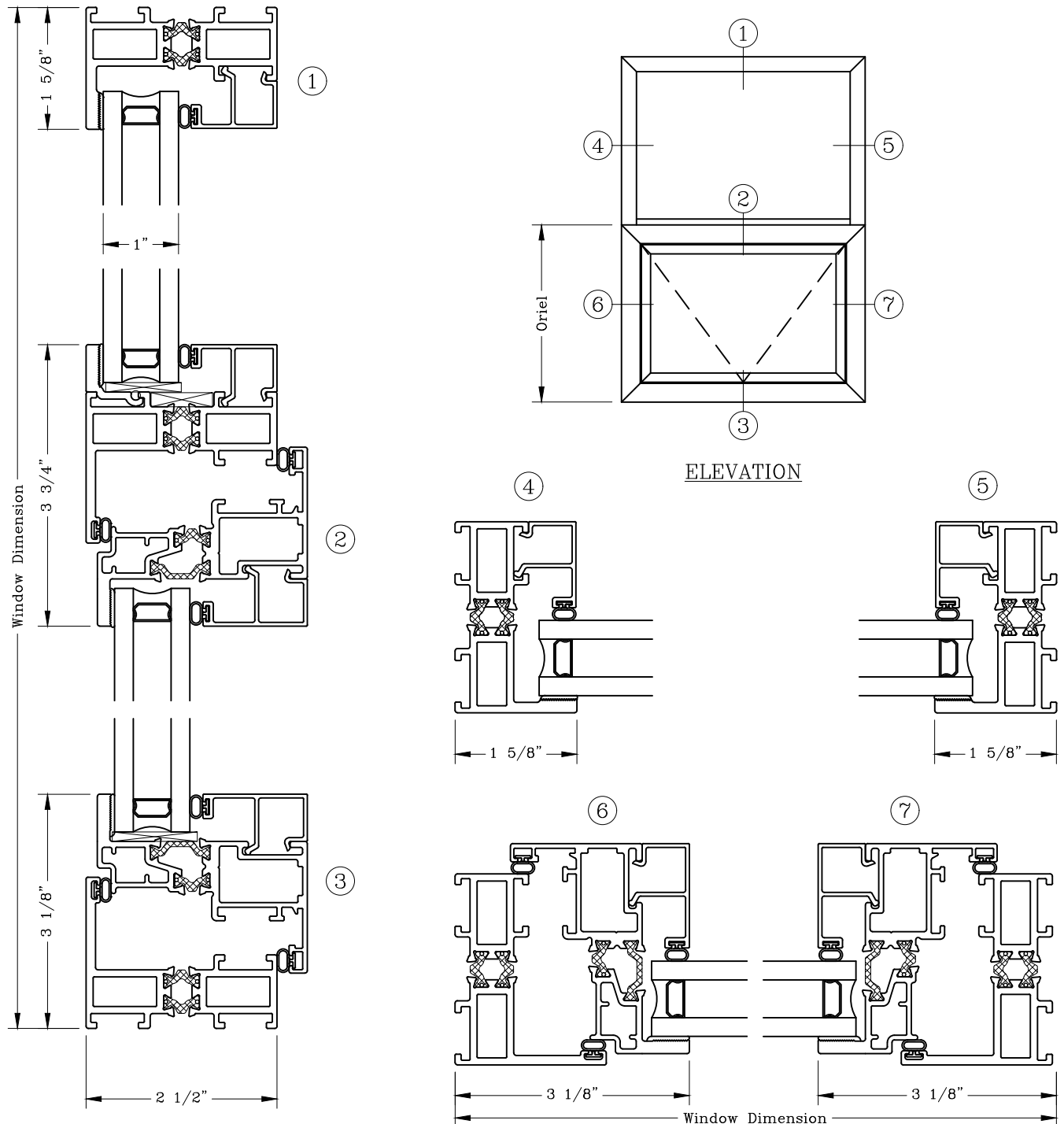
Fixed Over Inswing Projected

Series: GS6600

Manufacturing Code: GS6622F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

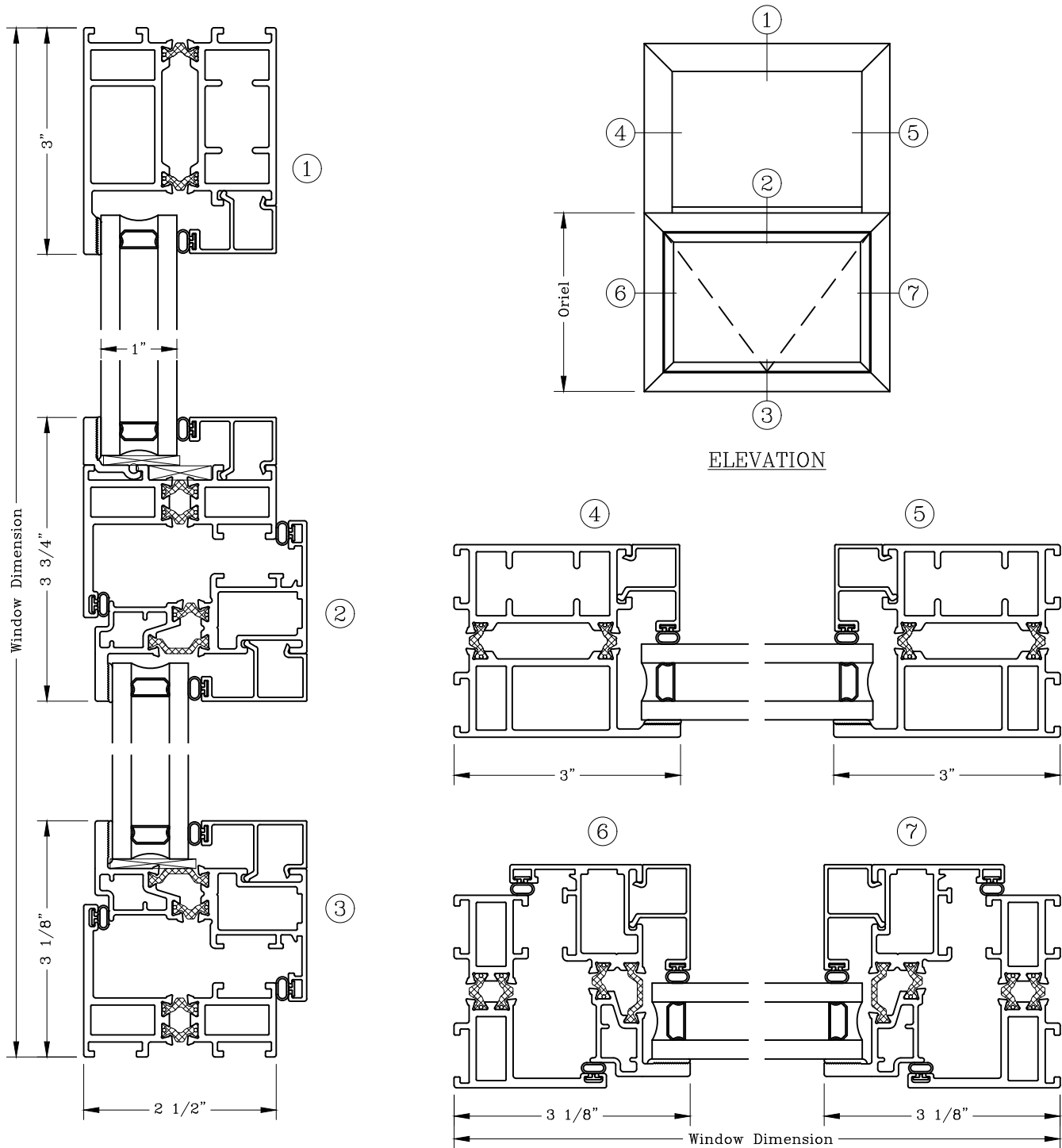
Fixed Over Inswing Projected

Series: GS6600

Manufacturing Code: GS6623F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Narrow Sightline

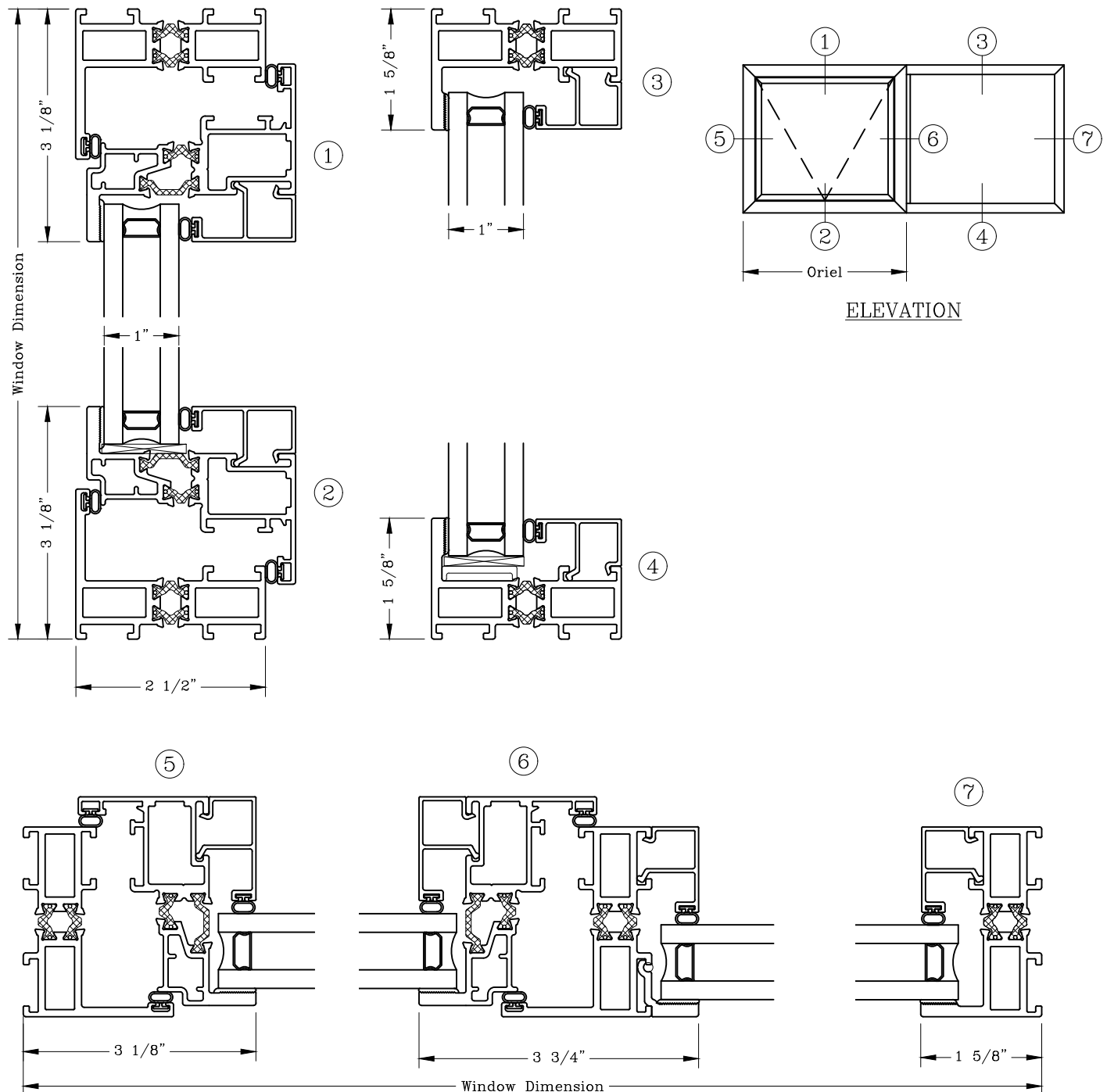
Inswing Projected/Fixed

Series: GS6600

Manufacturing Code: GS6624F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected – 2 1/2"

Equal Sightline

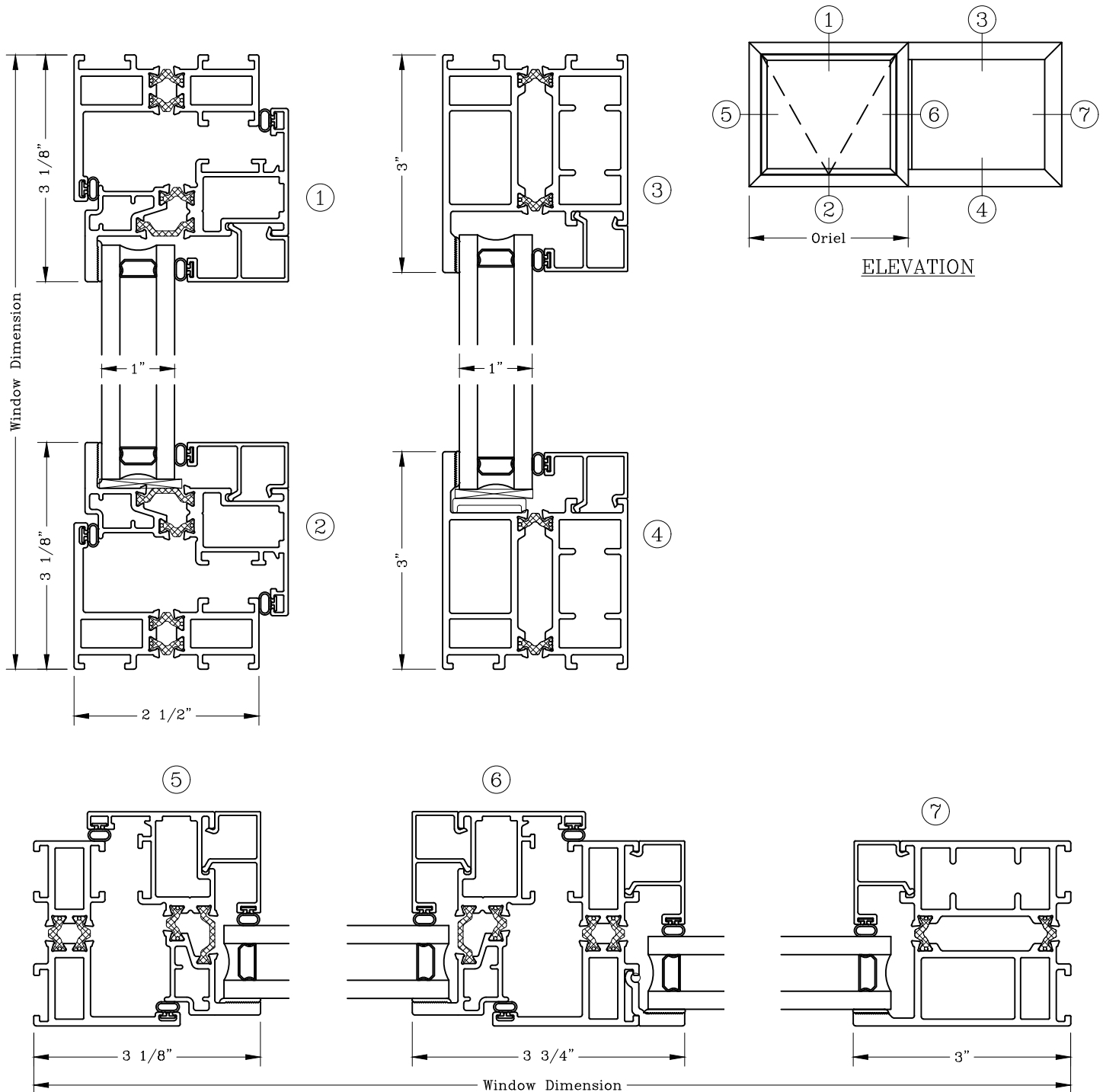
Inswing Projected/Fixed

Series: GS6600

Manufacturing Code: GS6625F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2” Equal Sightline Inswing

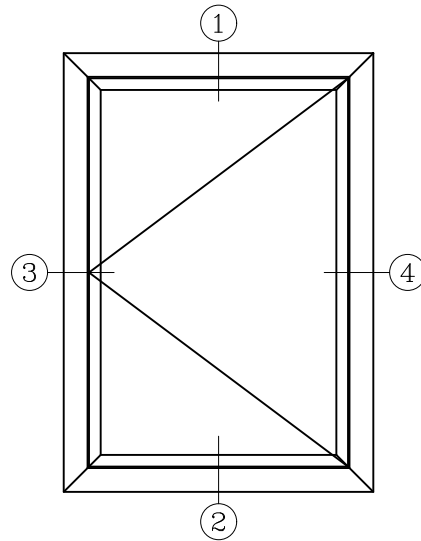
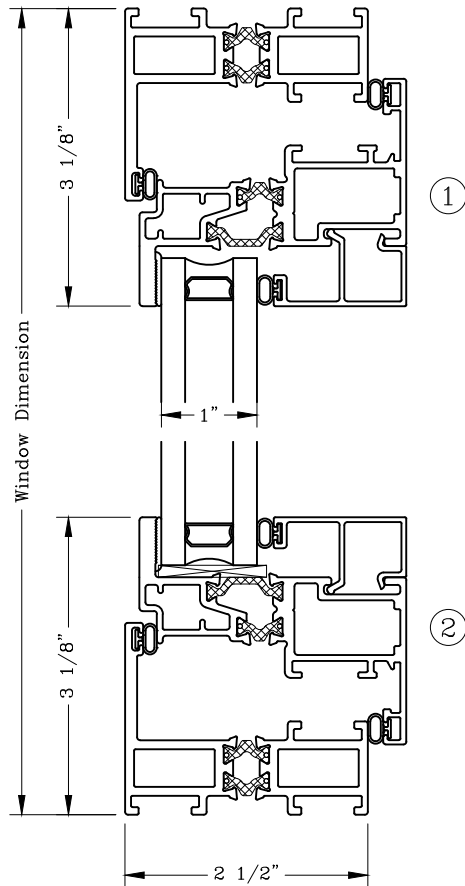


Series: GS6600

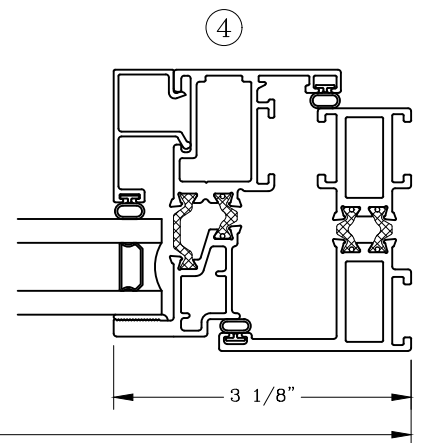
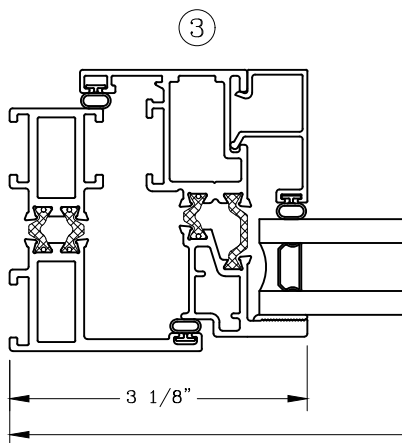
Manufacturing Code: GS6628F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



ELEVATION



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Equal Sightline

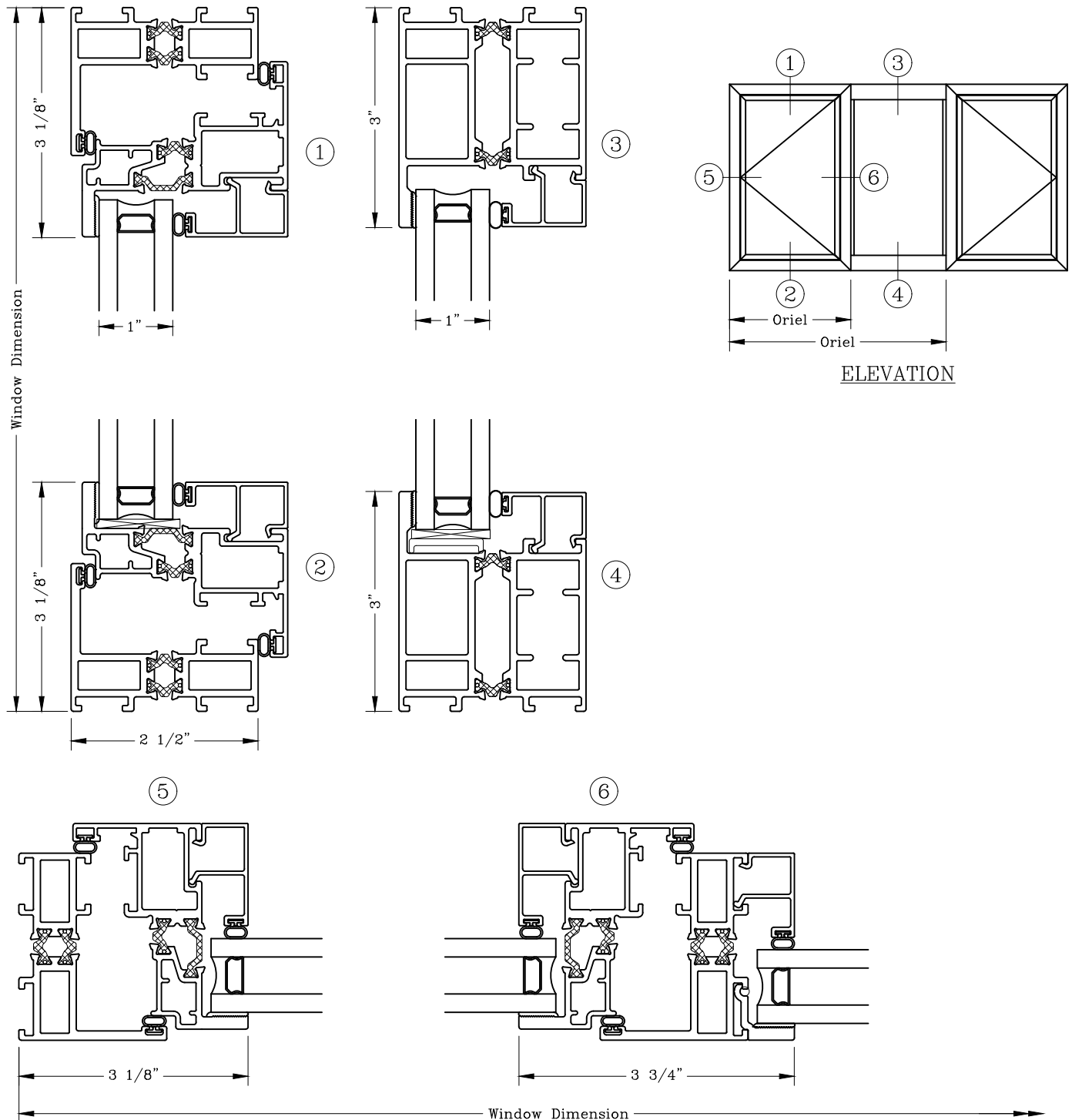
Inswing/Fixed/Inswing

Series: GS6600

Manufacturing Code: GS6629F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Narrow Sightline

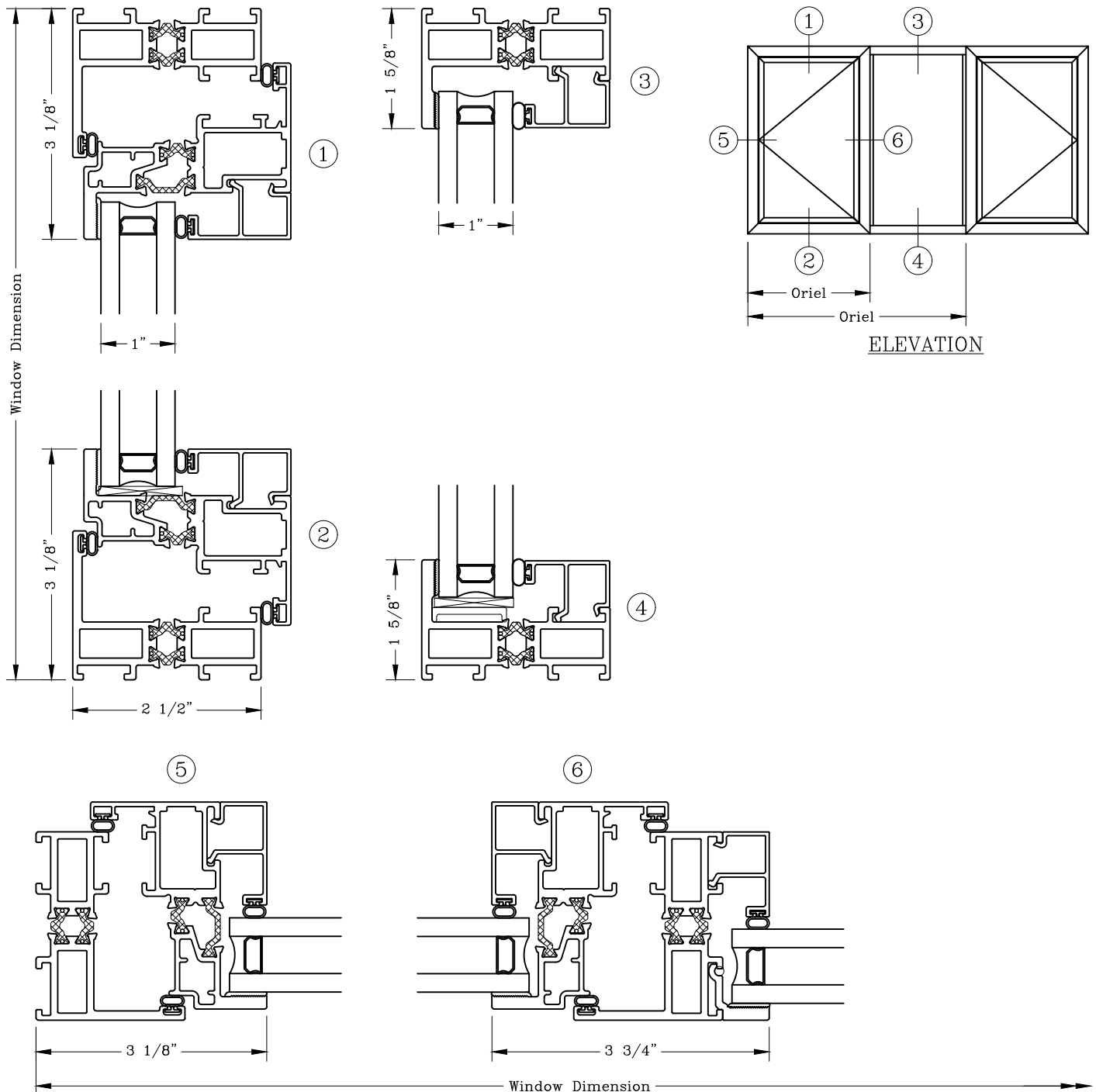
Inswing/Fixed/Inswing

Series: GS6600

Manufacturing Code: GS6630F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement – 2 1/2"

Equal Sightline

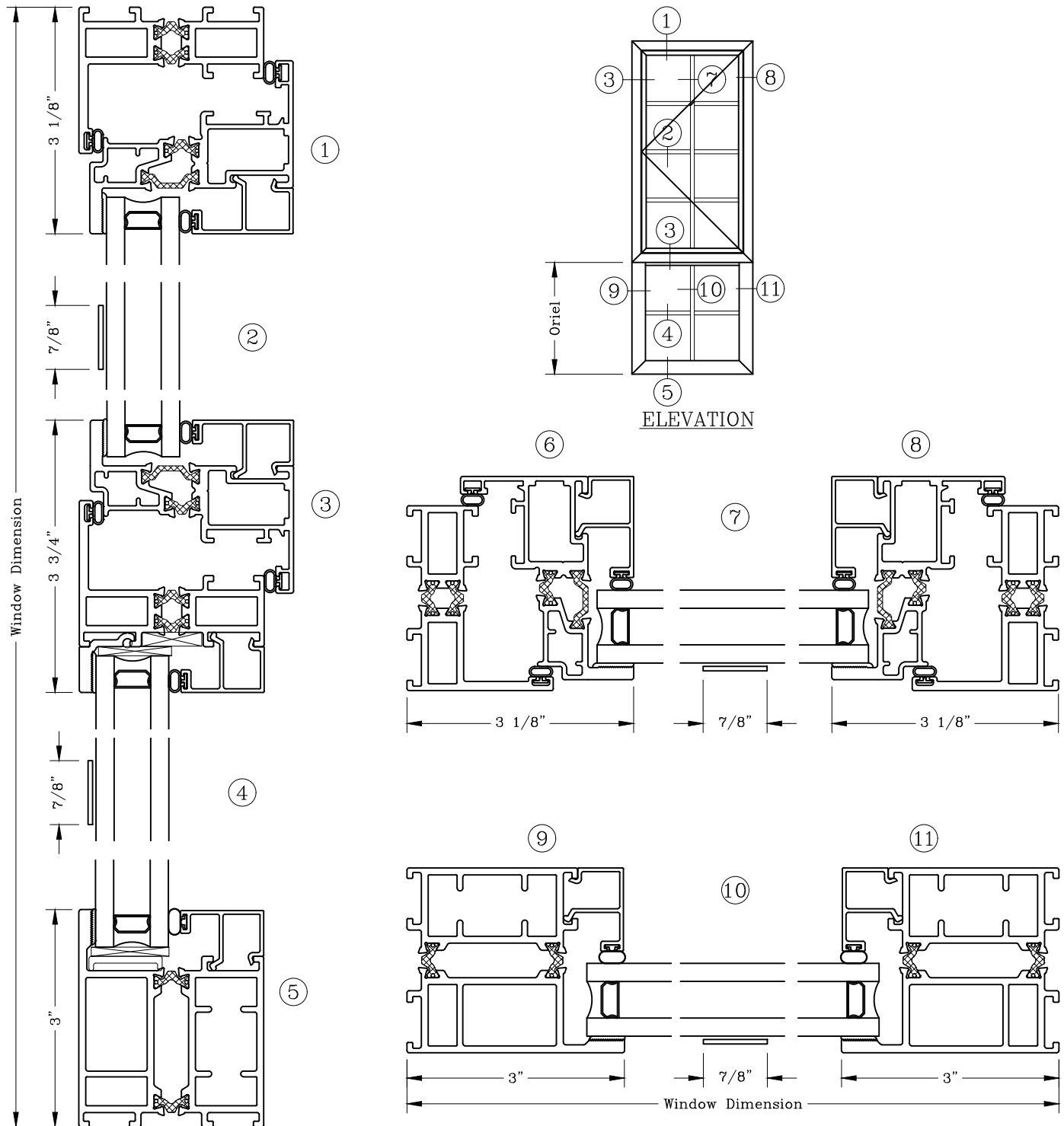
Inswing Over Fixed

Series: GS6600

Manufacturing Code: GS6631F

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent
Outswing Vented Units; Lines Converge At Hinge Side Of Vent

G **GRAHAM**
ARCHITECTURAL PRODUCTS

Note: Sealant Not Shown On Details. Refer To General Installation Instructions.

