

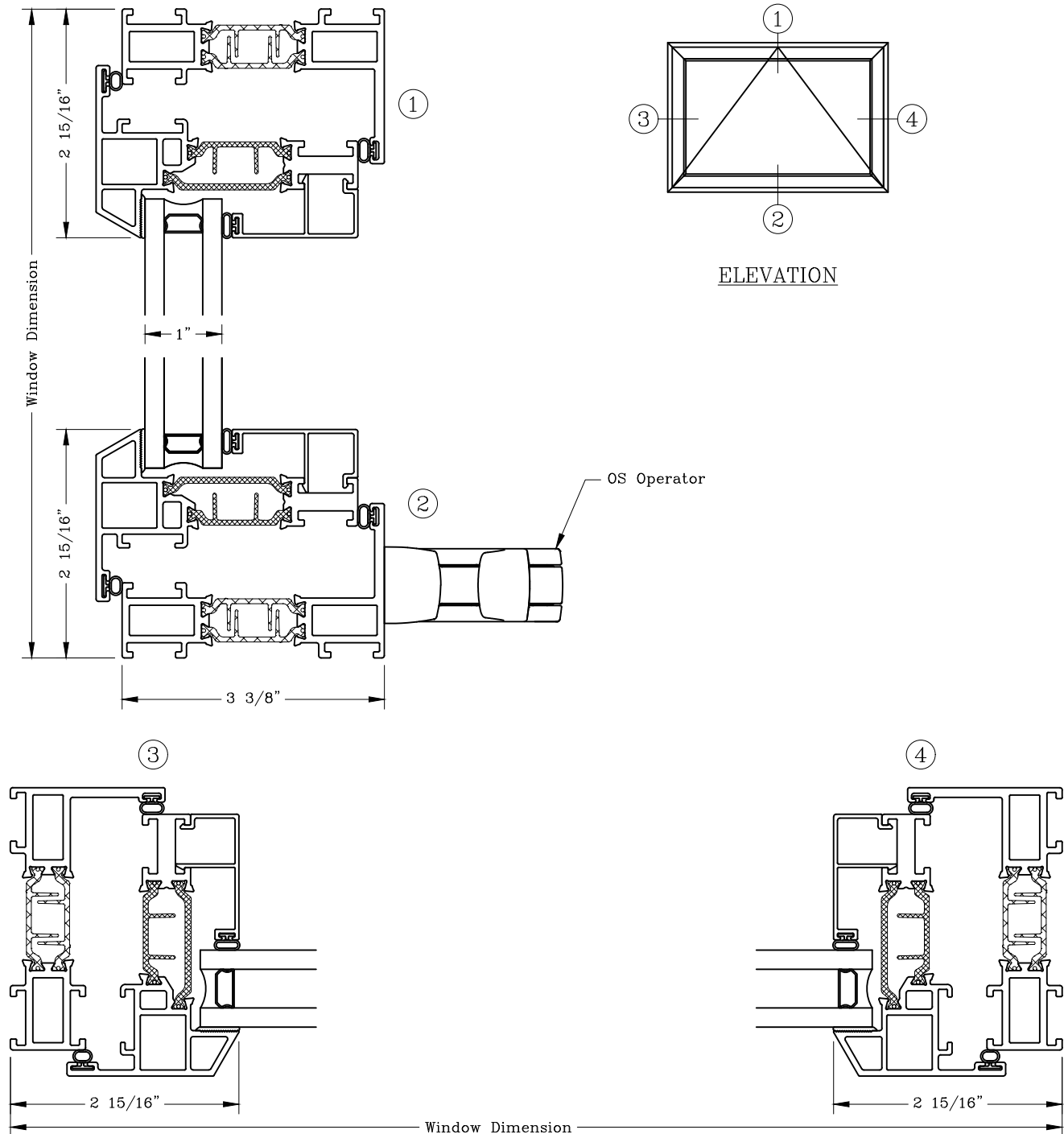
Projected – 3 3/8”
 Equal Sightline
 Outswing Awning



Series: GT6800 Manufacturing Code: GT6801B

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

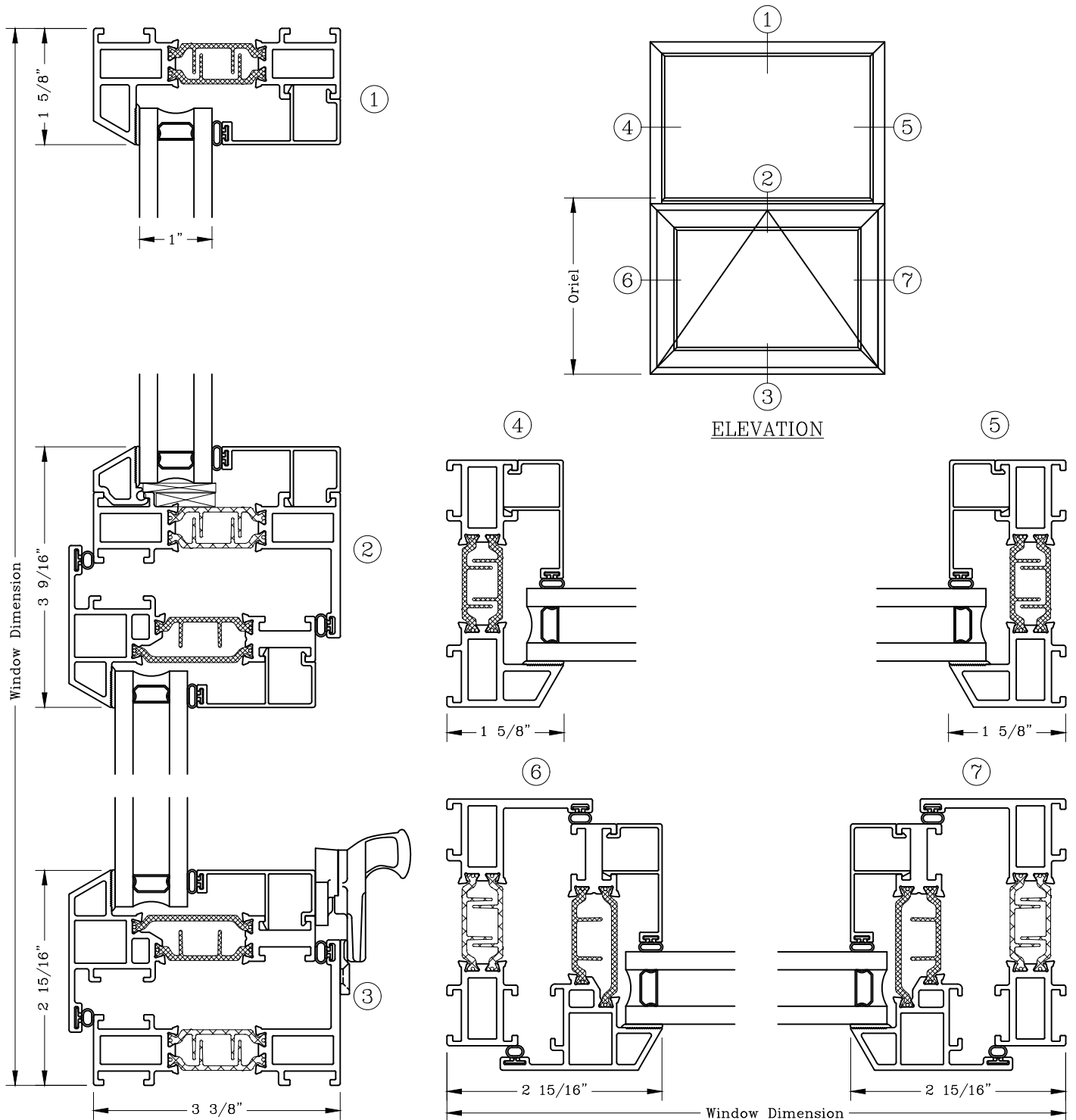
Projected – 3 3/8”
 Narrow Sightline
 Fixed Over Outswing



Series: GT6800 Manufacturing Code: GT6802B

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 - 3 3/8"

Equal Sightline

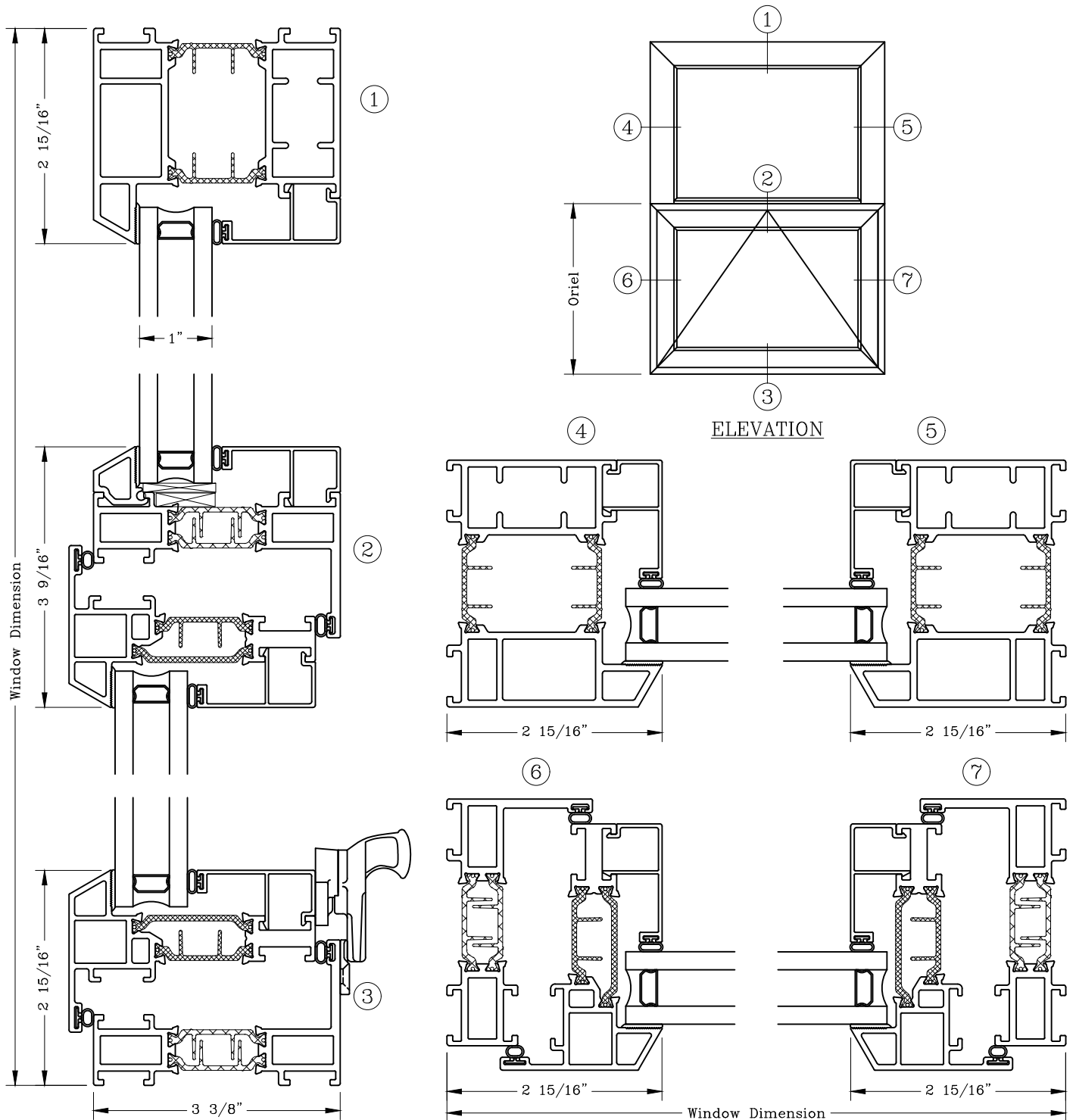
Fixed Over Outswing

Series: GT6800

Manufacturing Code: GT6803B

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

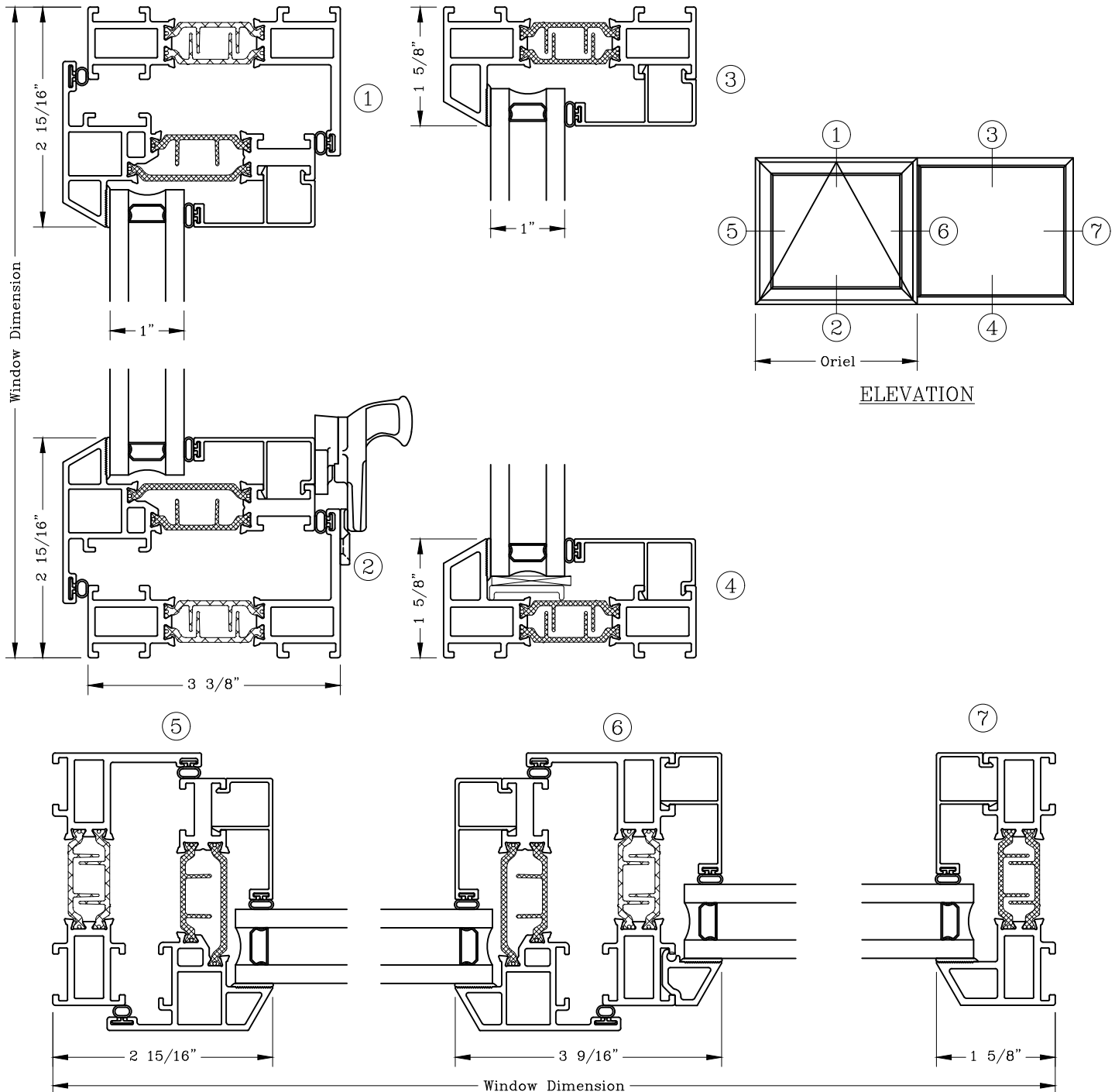
Projected – 3 3/8”
 Narrow Sightline
 Outswing Awning/Fixed



Series: GT6800 Manufacturing Code: GT6804B

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 – 3 3/8”
 Equal Sightline



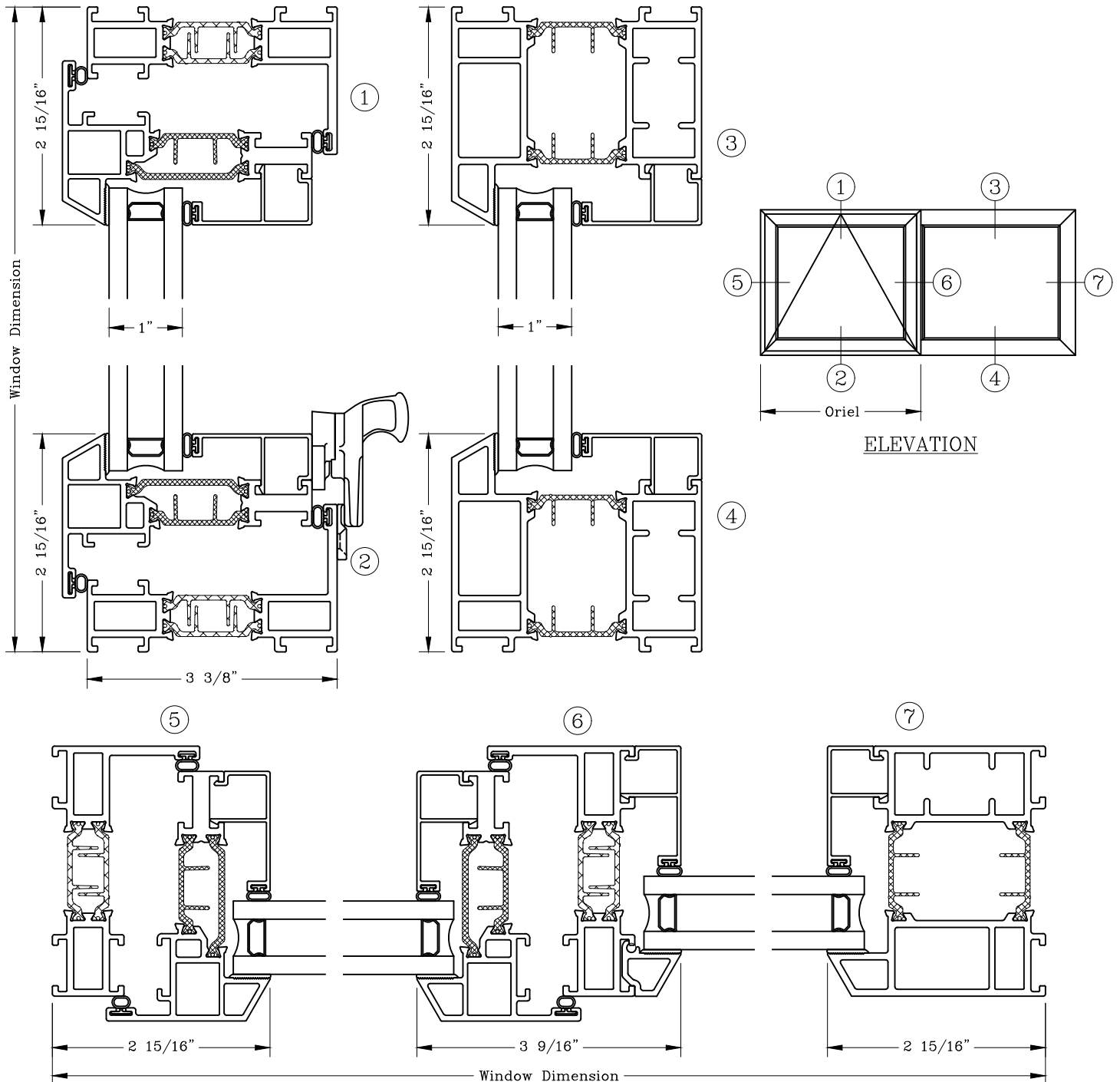
Outswing Awning/Fixed

Series: GT6800

Manufacturing Code: GT6805B

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

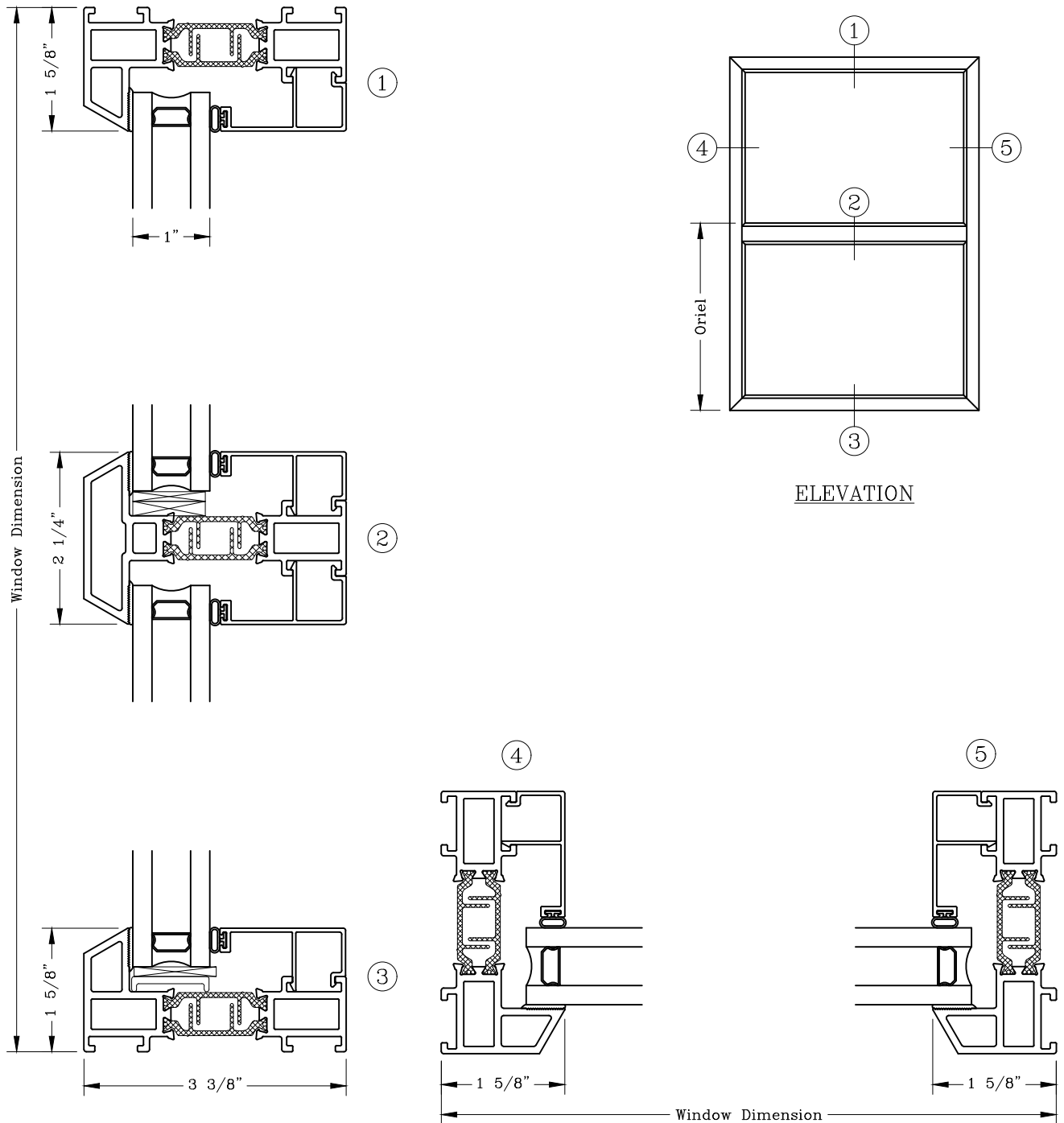
Fixed – 3 3/8” Narrow Sightline



Series: GT6800 Manufacturing Code: GT6806B

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

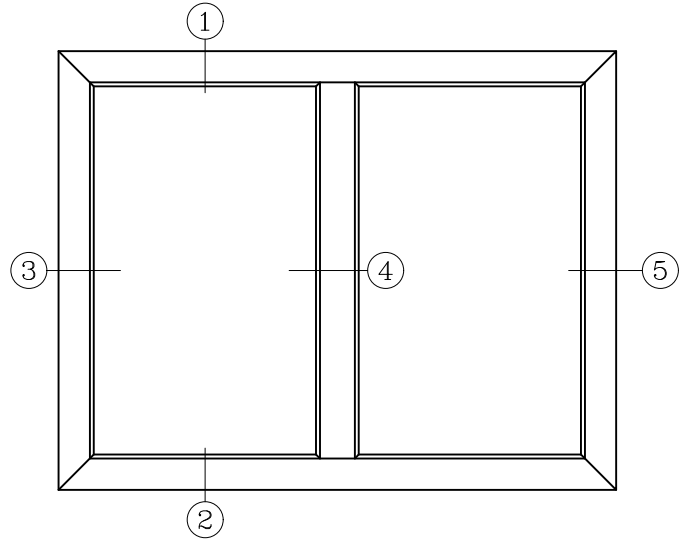
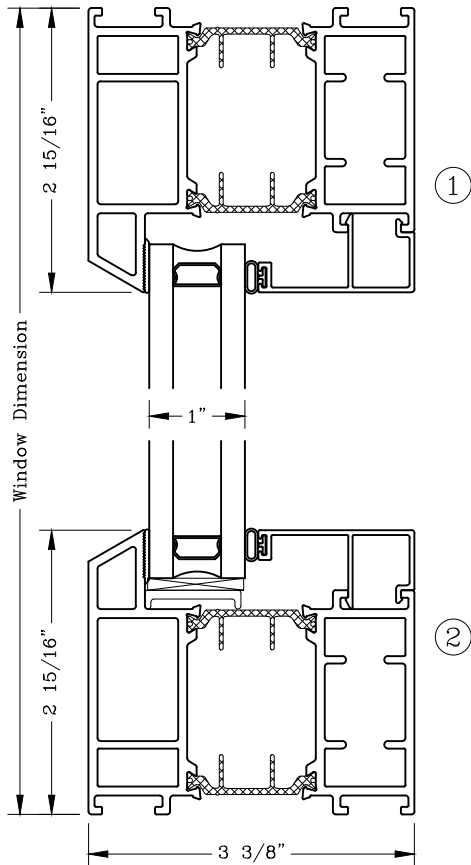
Fixed - 3 3/8" Equal Sightline



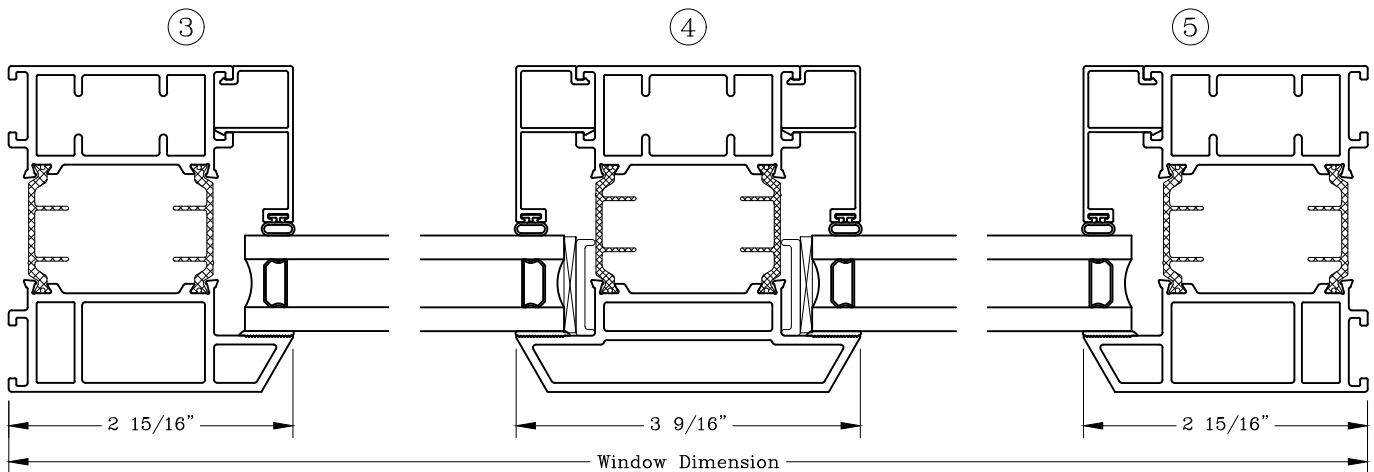
Series: GT6800 Manufacturing Code: GT6807B

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

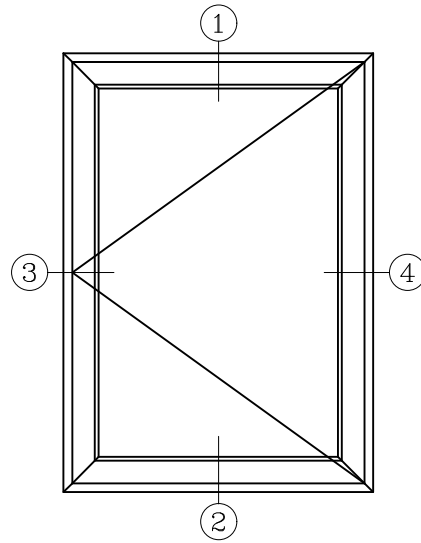
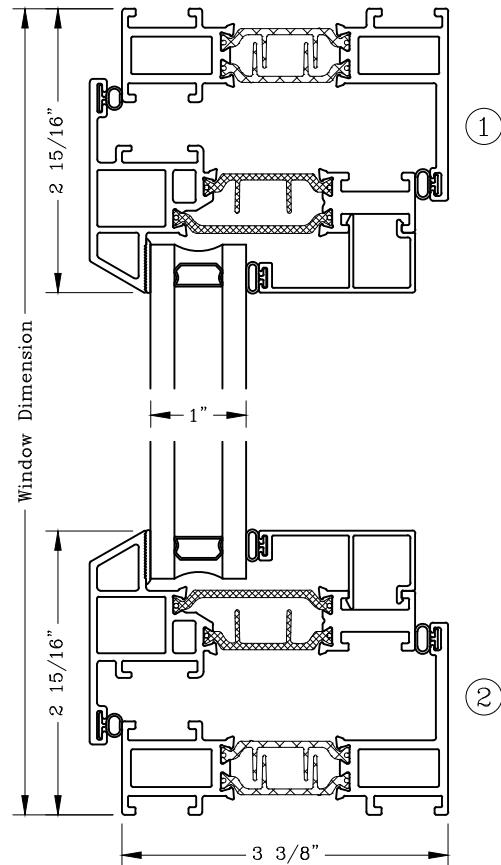
Casement – 3 3/8”
 Equal Sightline
 Outswing



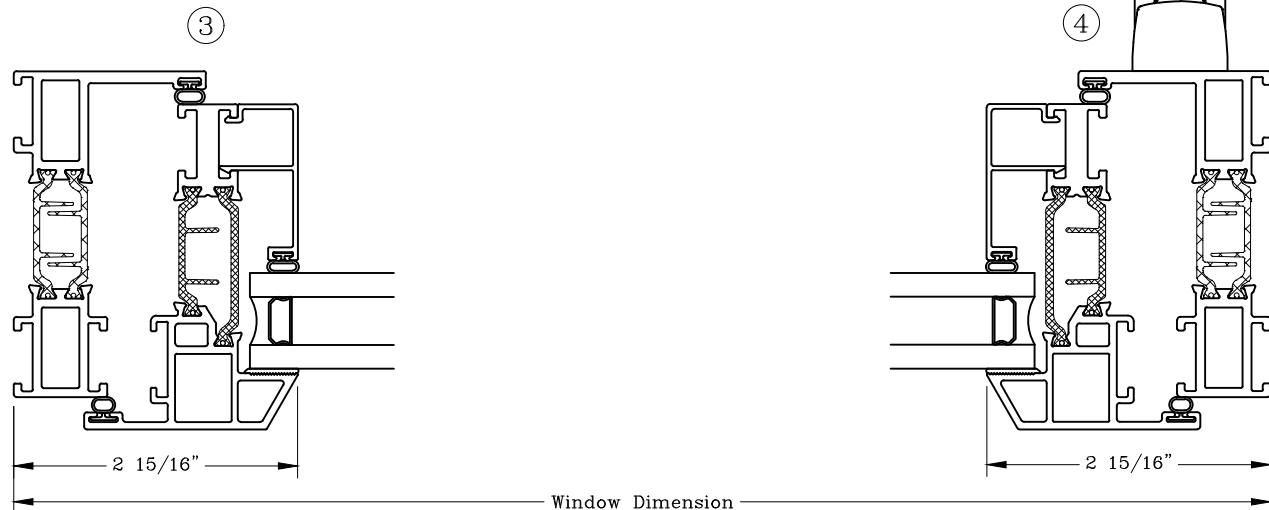
Series: GT6800 Manufacturing Code: GT6808B

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 – 3 3/8”

Equal Sightline

Outswing/Fixed/Outswing

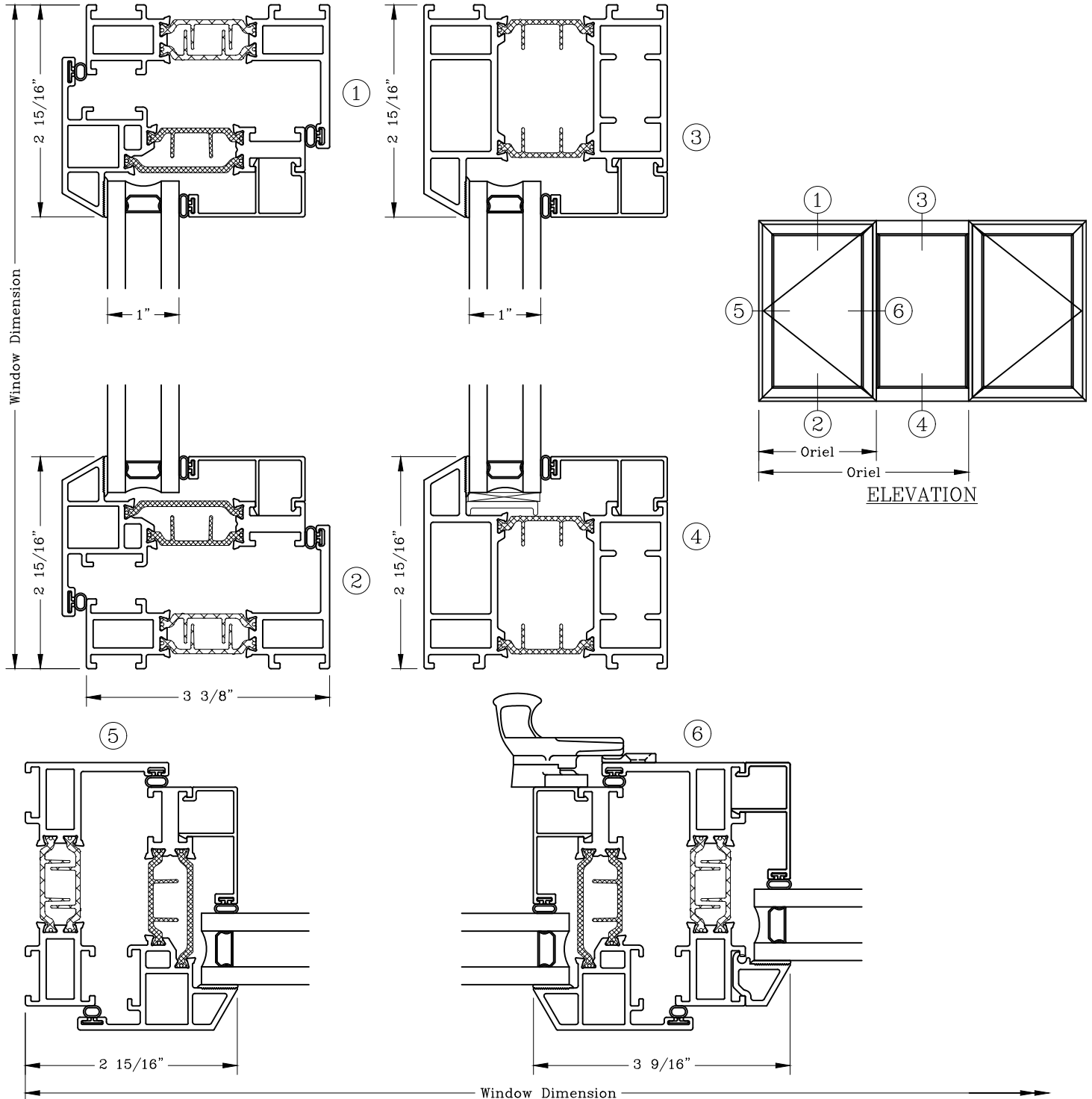
Series: GT6800

Manufacturing Code: GT6809B



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 – 3 3/8”

Narrow Sightline

Outswing/Fixed/Outswing

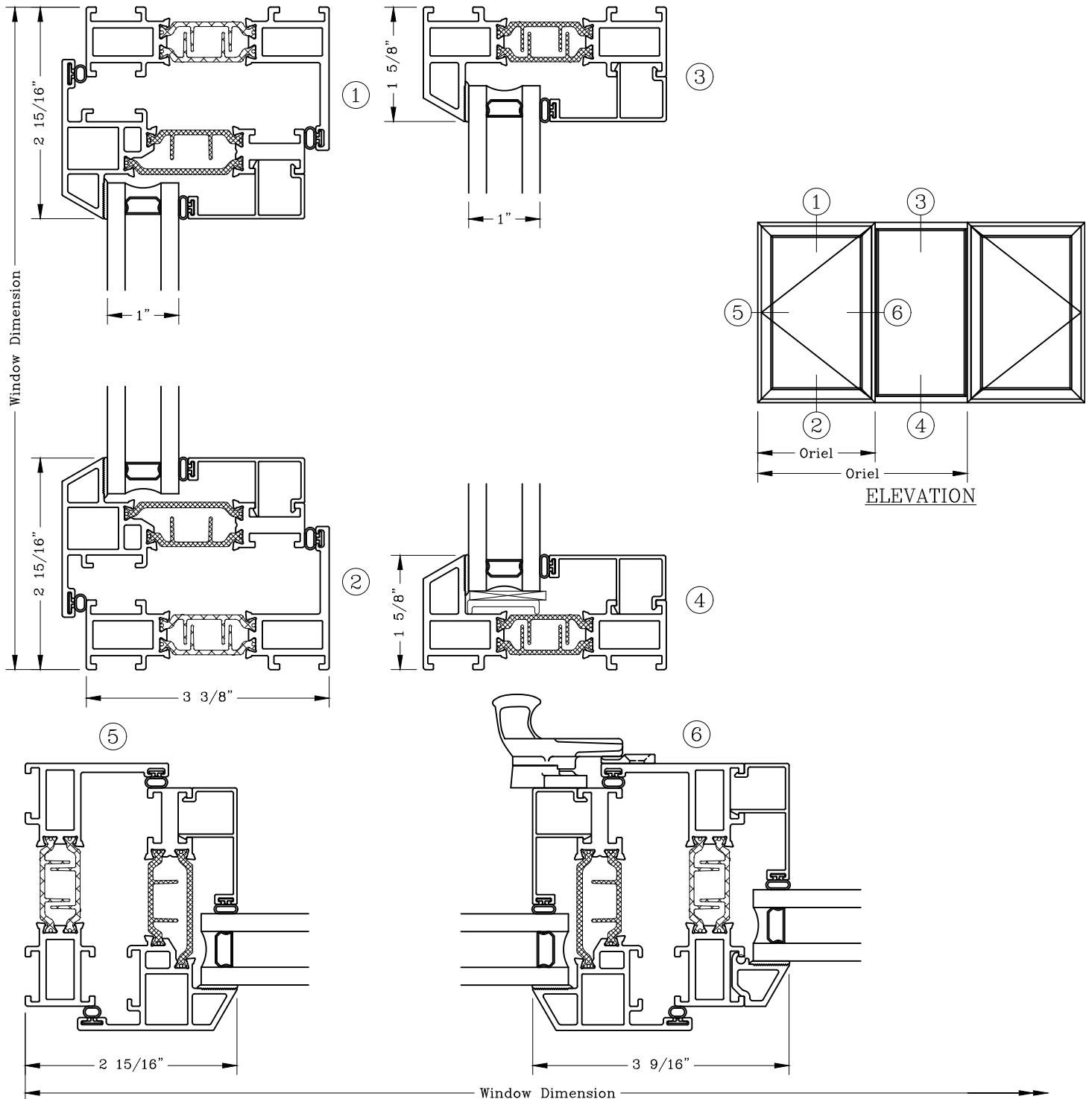
Series: GT6800

Manufacturing Code: GT6810B



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 - 3 3/8"

Equal Sightline

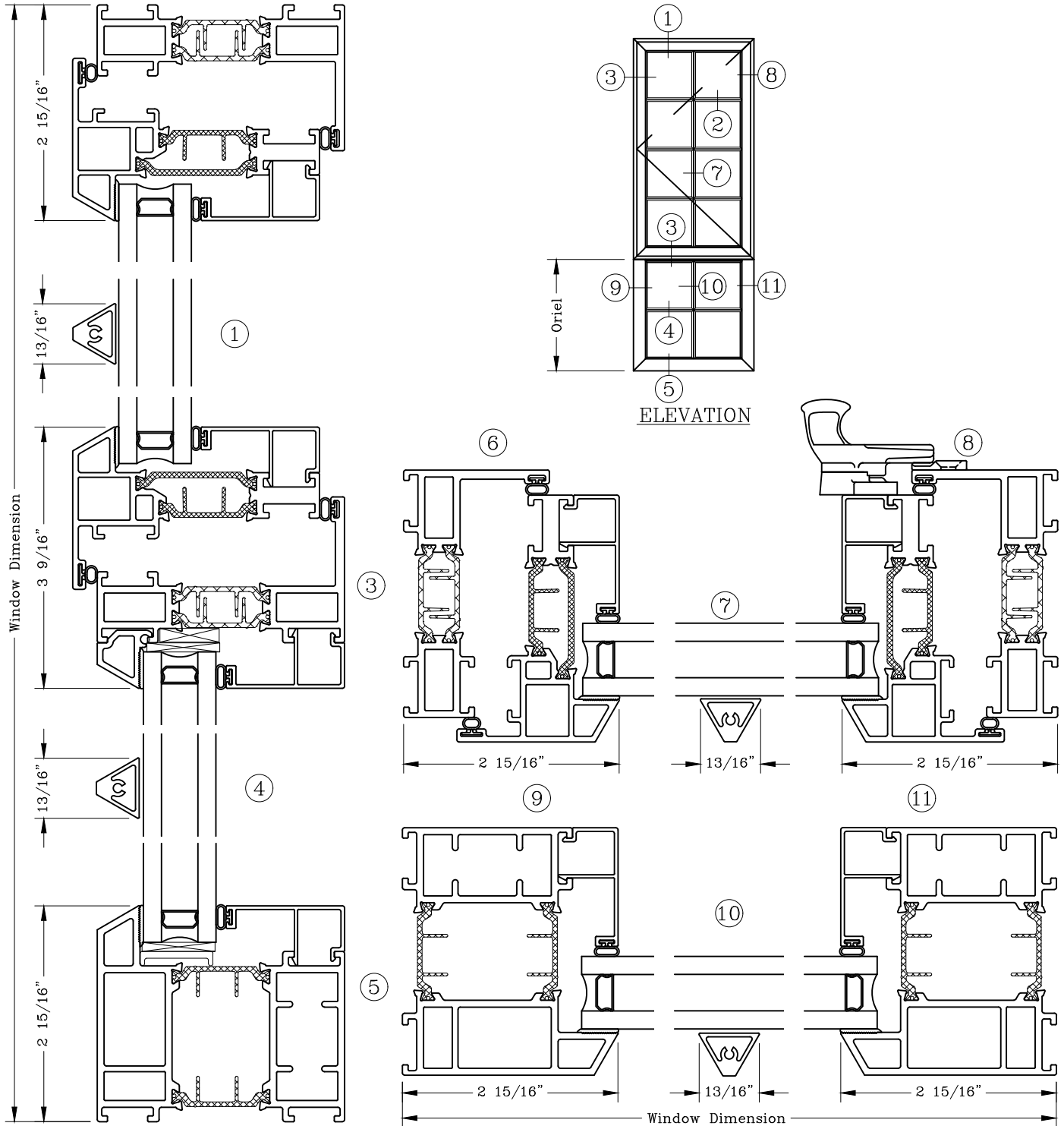
Outswing Over Fixed

Series: GT6800

Manufacturing Code: GT6811B

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

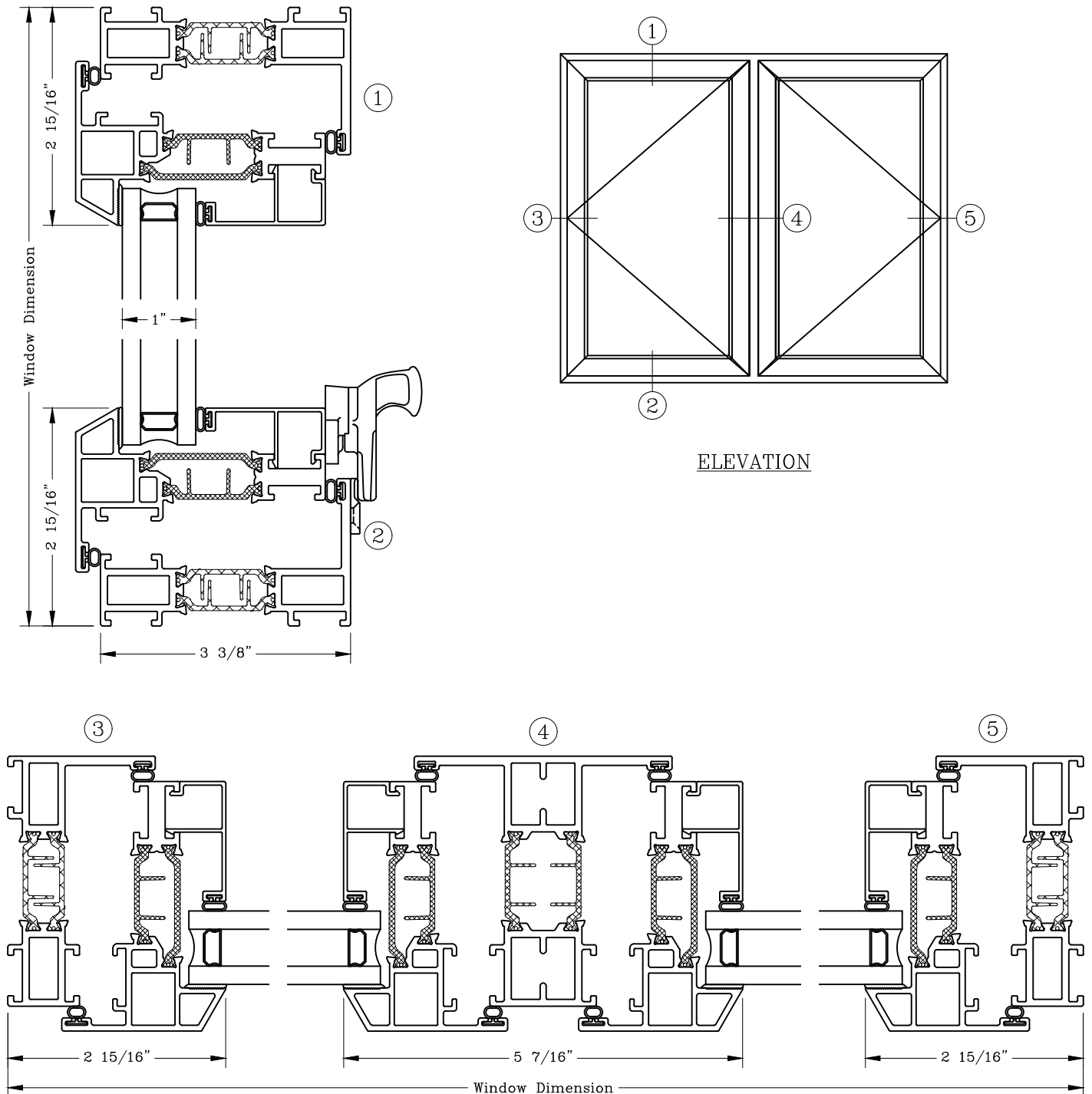
Casement – 3 3/8” Outswing Twin Casement



Series: GT6800 Manufacturing Code: GT6812B

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

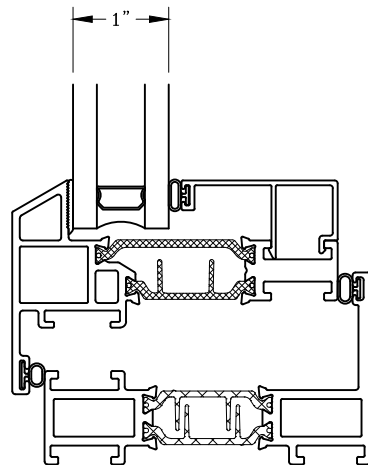
Exterior Profile Options 3 3/8" Frame



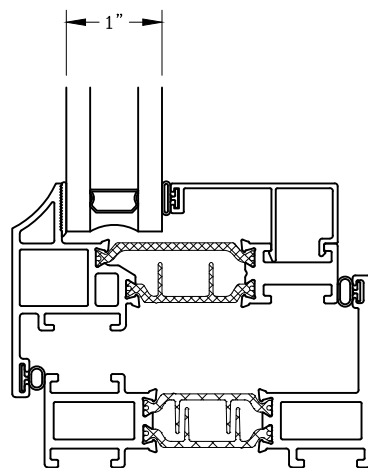
Series: GT6800 Manufacturing Code: GT6813B

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

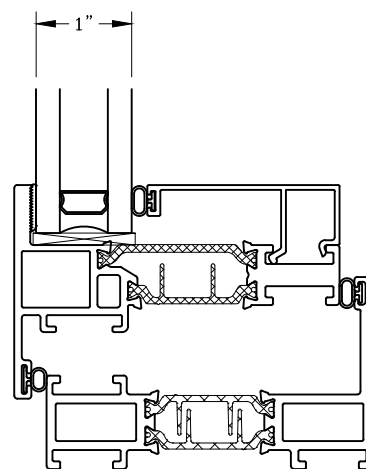
Note: Sealant Not Shown On Details. Refer To General Installation Instructions.



GT6800B
Beveled



GT6800C
Concave



GT6800F
Flat

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

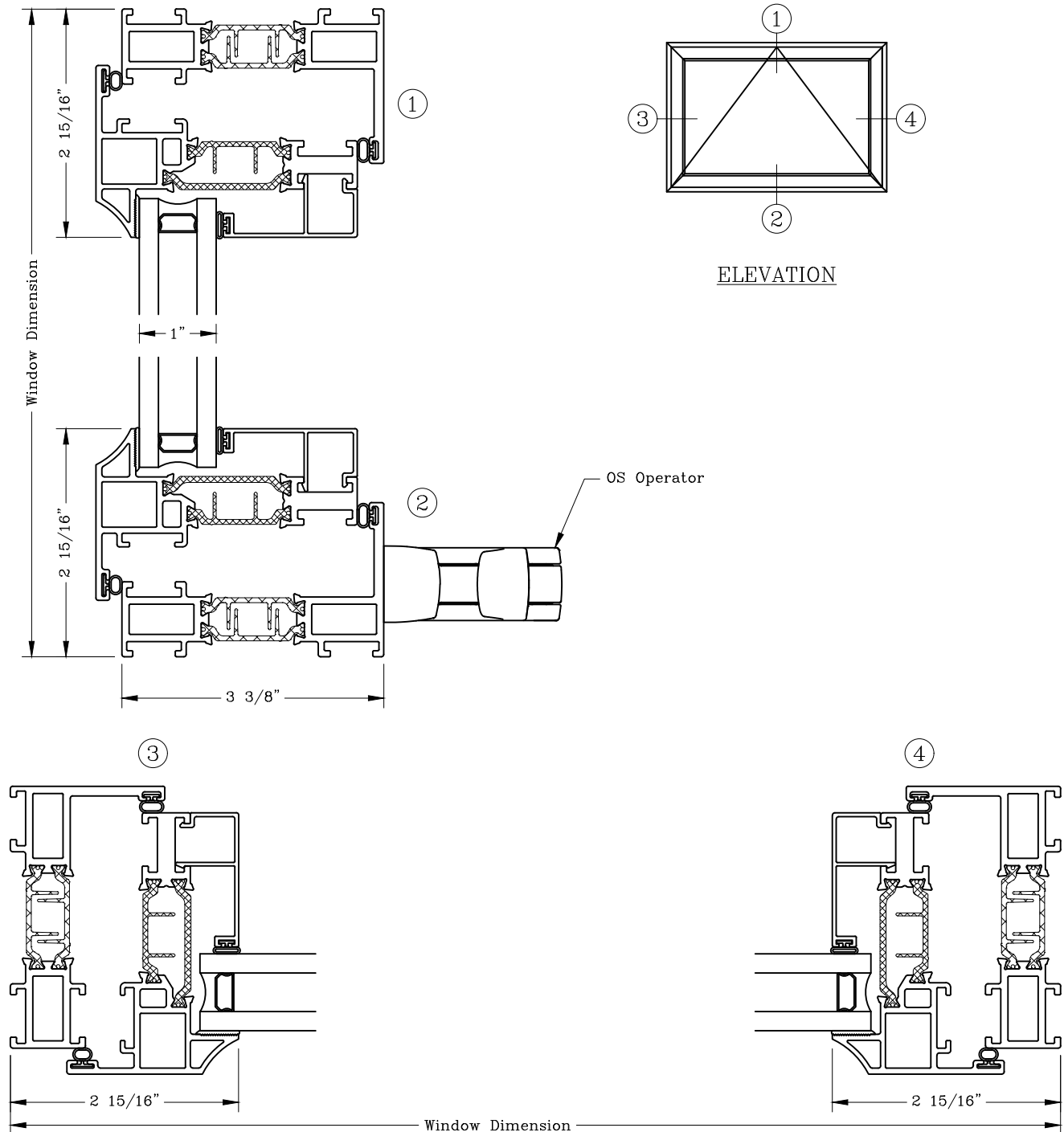
Projected – 3 3/8”
 Equal Sightline
 Outswing Awning



Series: GT6800 Manufacturing Code: GT6801C

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

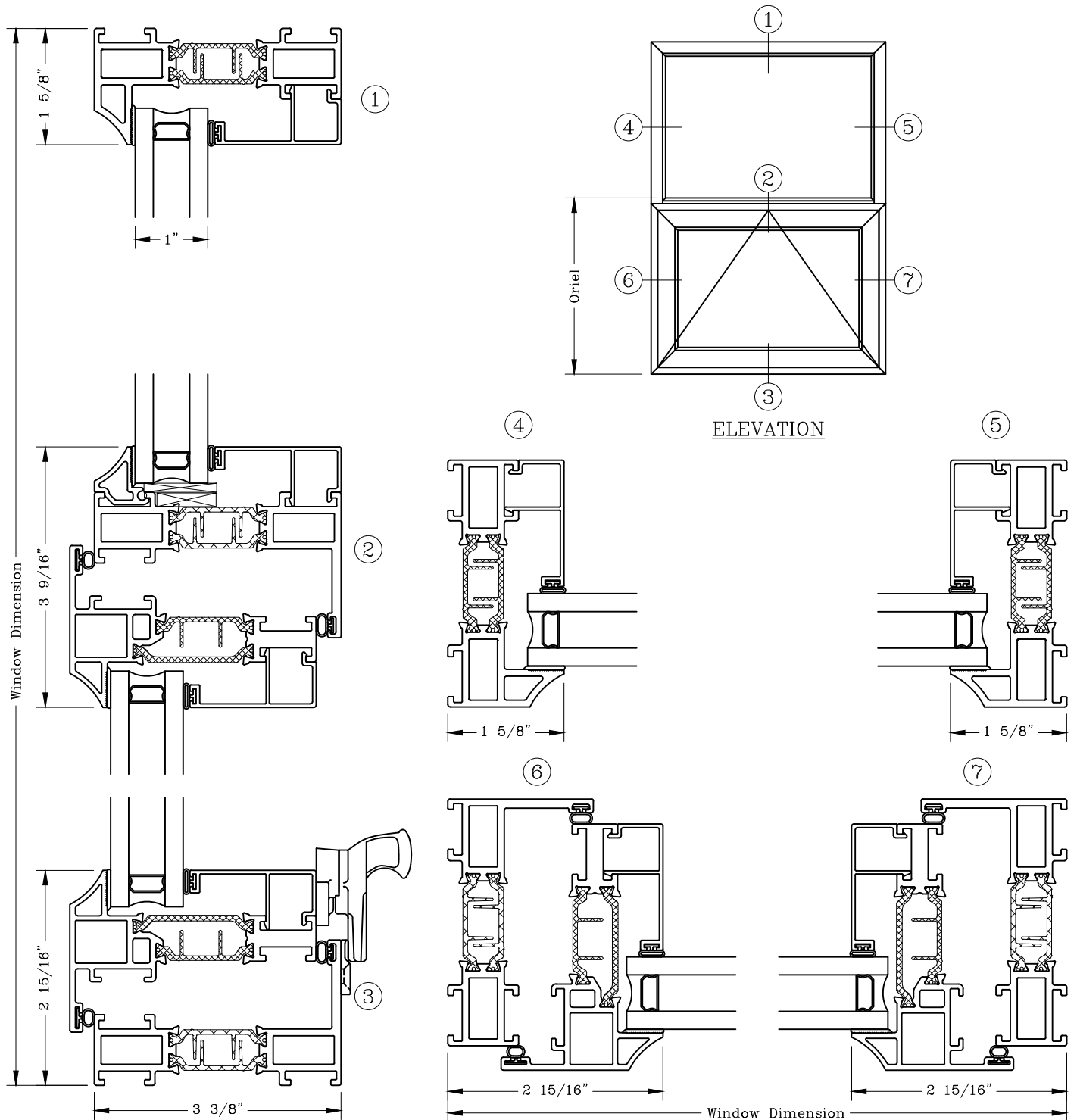
Projected – 3 3/8”
 Narrow Sightline
 Fixed Over Outswing



Series: GT6800 Manufacturing Code: GT6802C

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 - 3 3/8"

Equal Sightline

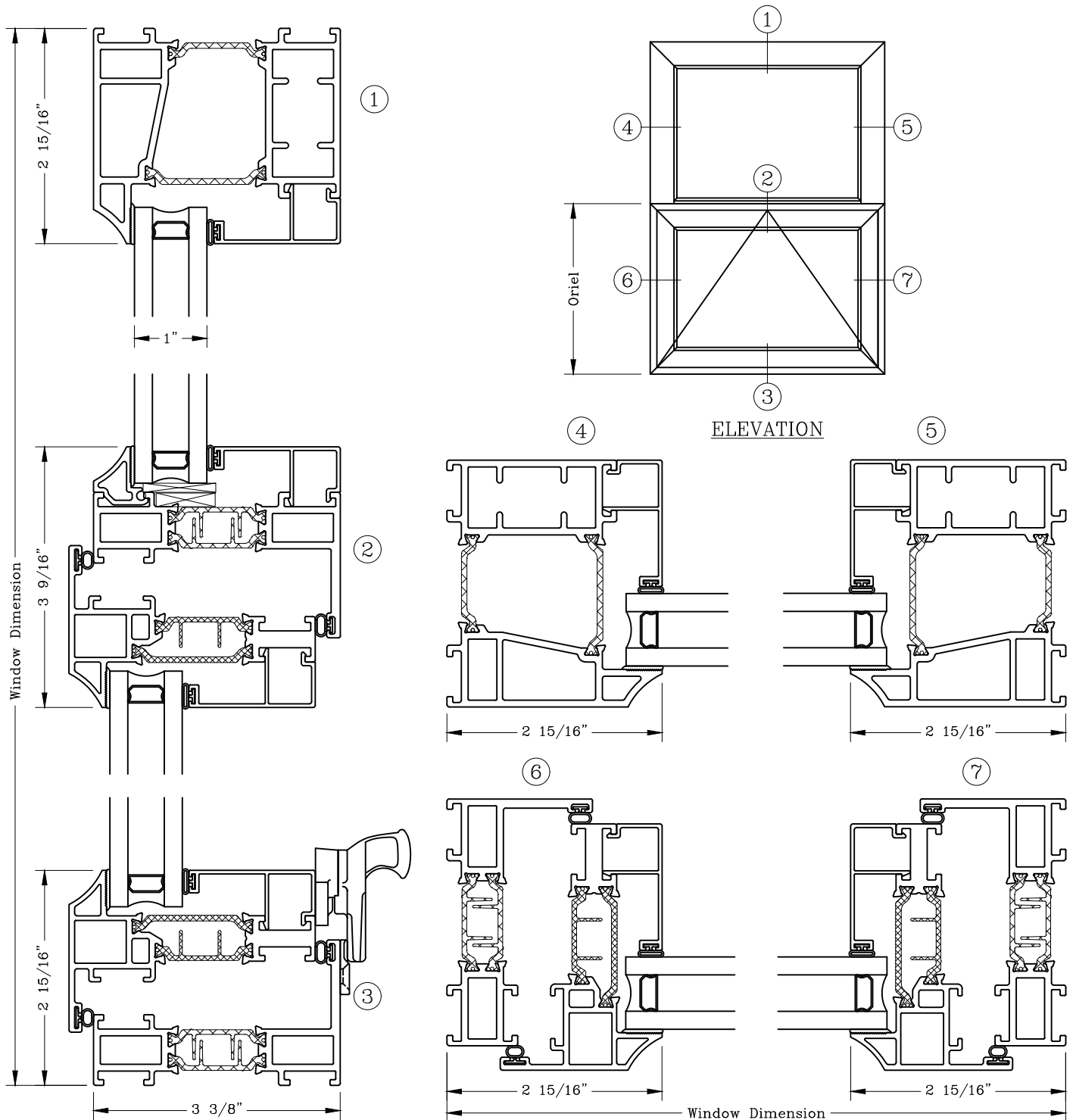
Fixed Over Outswing

Series: GT6800

Manufacturing Code: GT6803C

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

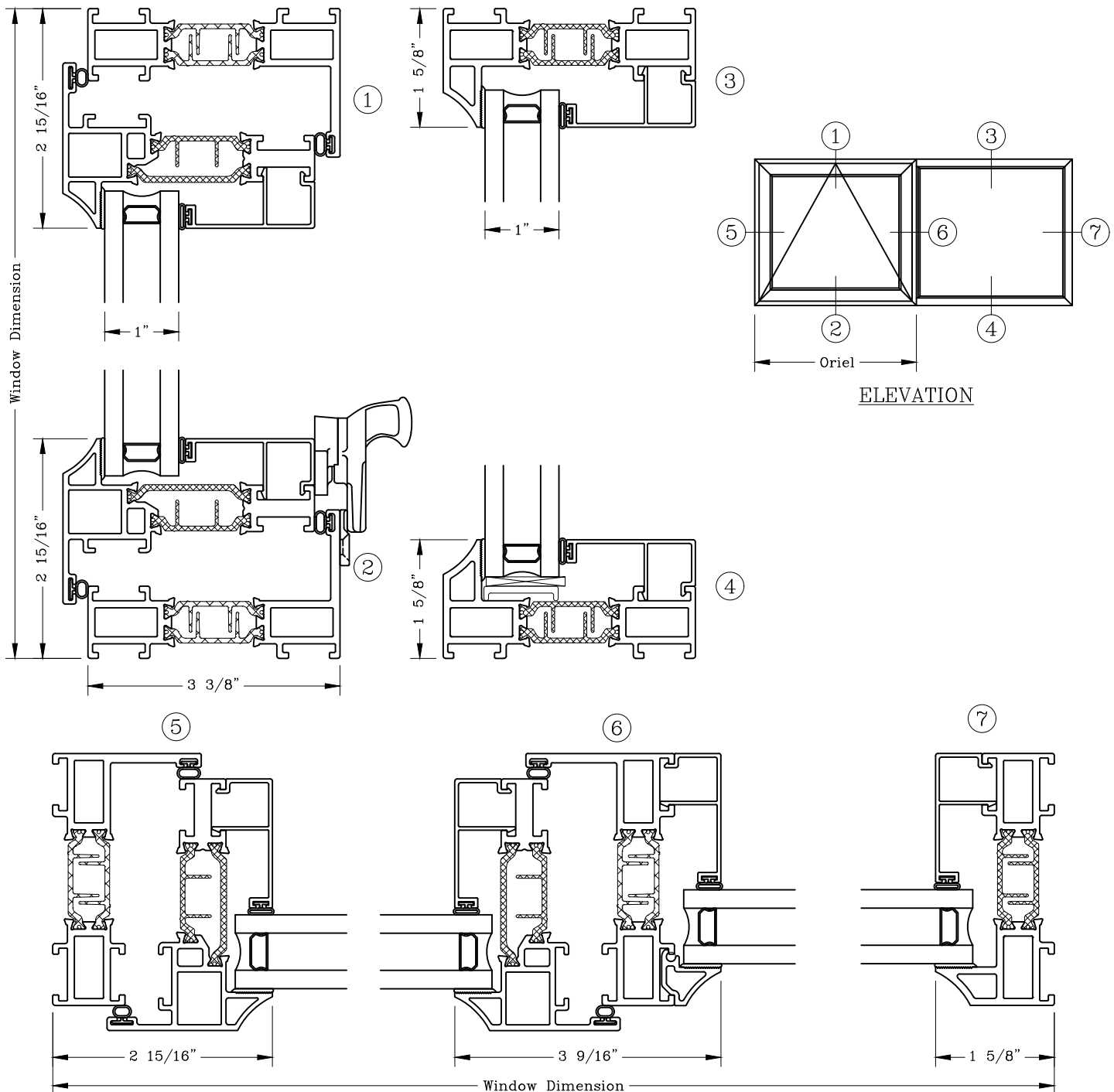
Projected – 3 3/8”
 Narrow Sightline
 Outswing Awning/Fixed



Series: GT6800 Manufacturing Code: GT6804C

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 – 3 3/8"

Equal Sightline

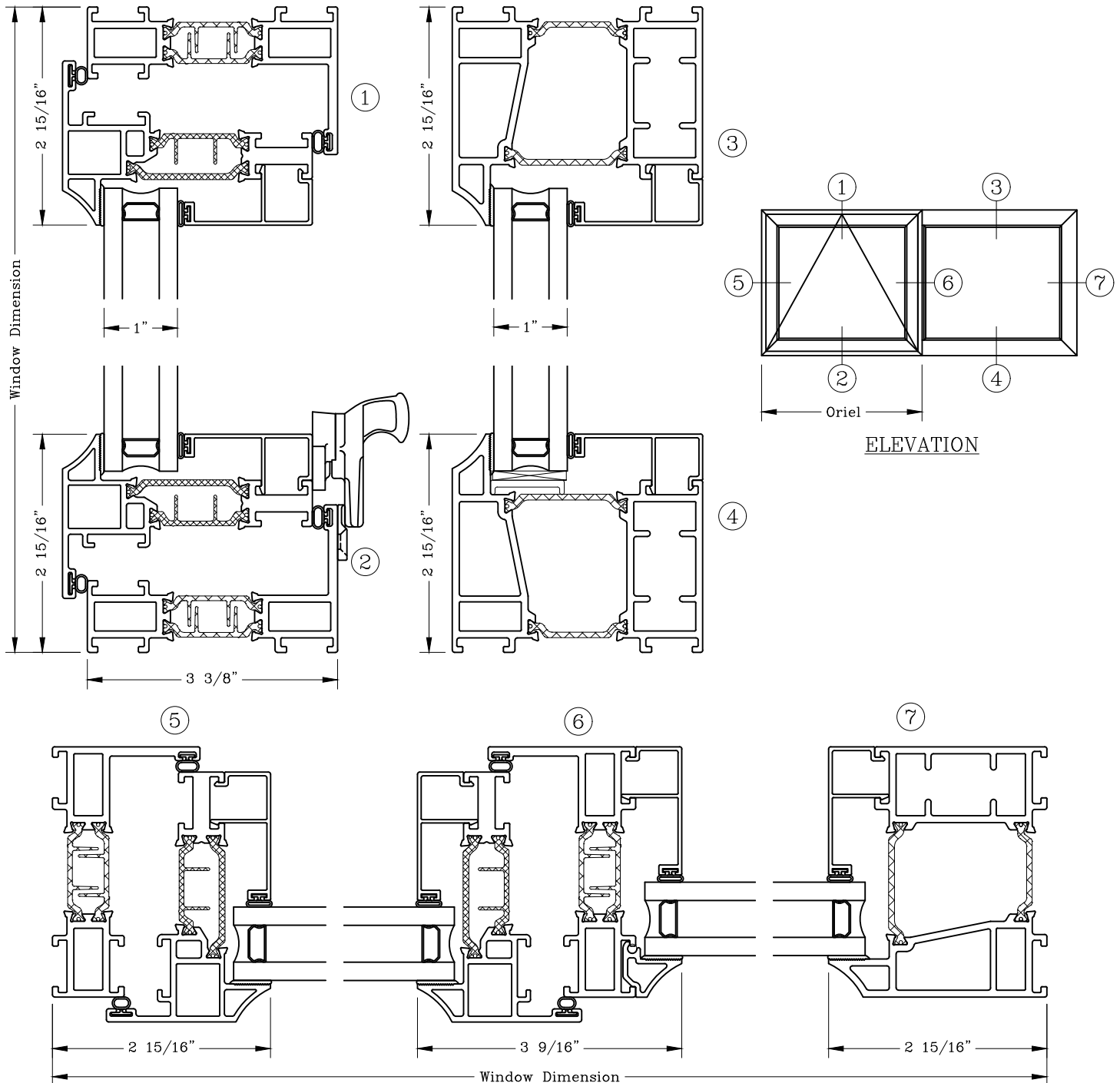
Outswing Awning/Fixed

Series: GT6800

Manufacturing Code: GT6805C

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

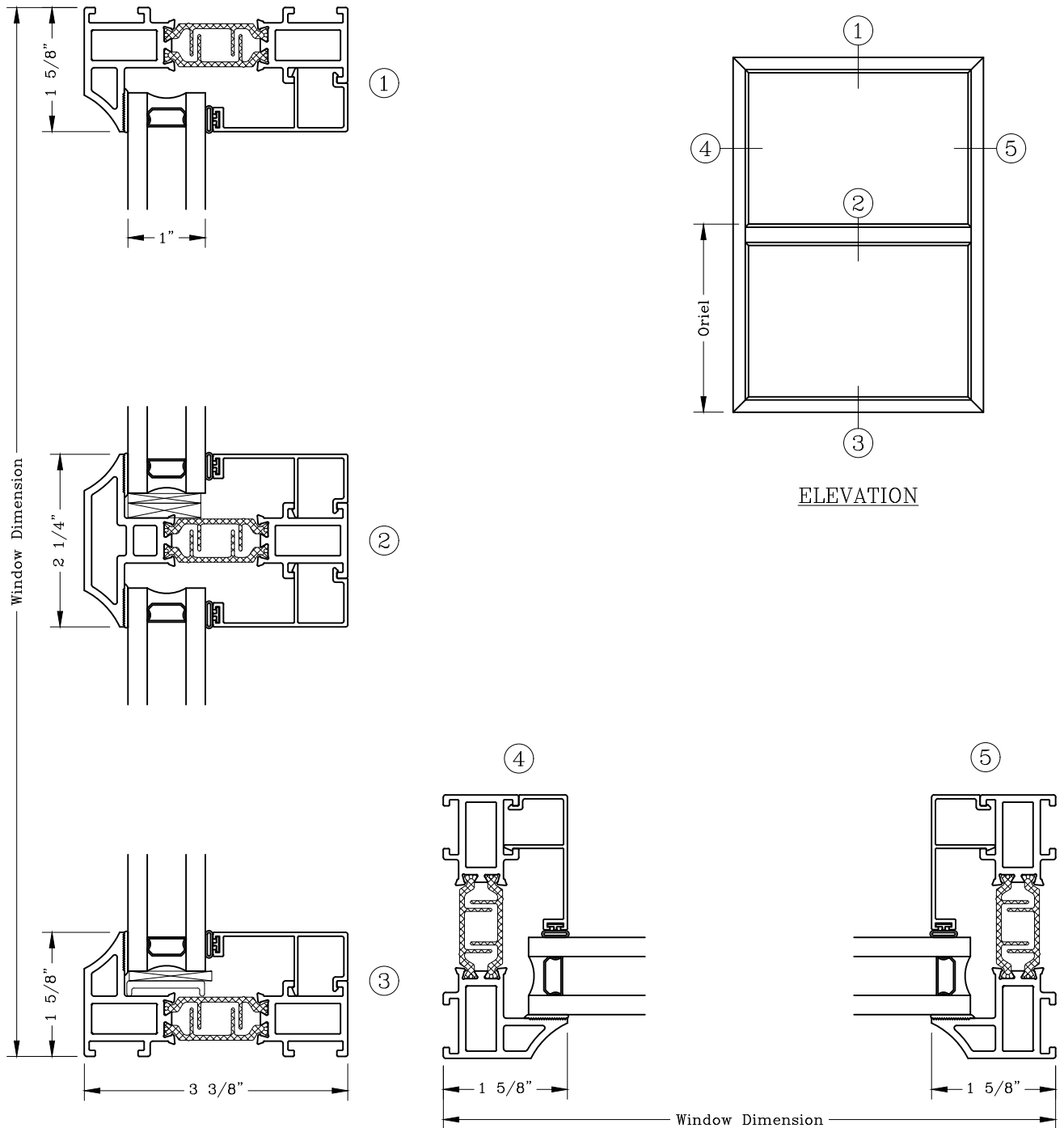
Fixed – 3 3/8” Narrow Sightline



Series: GT6800 Manufacturing Code: GT6806C

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

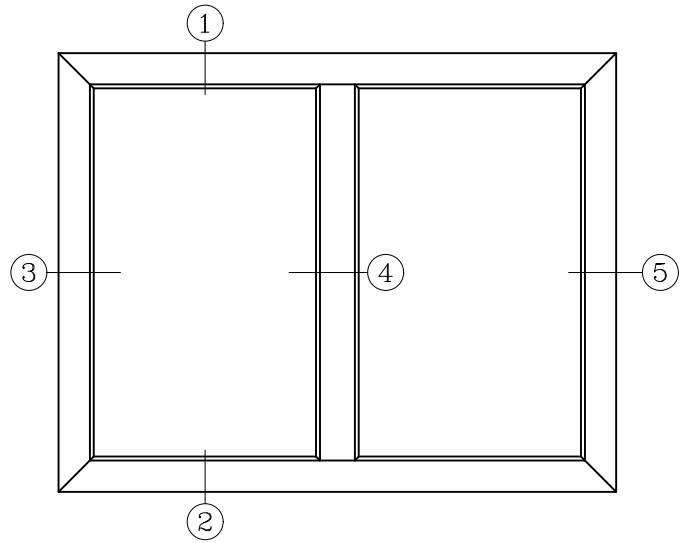
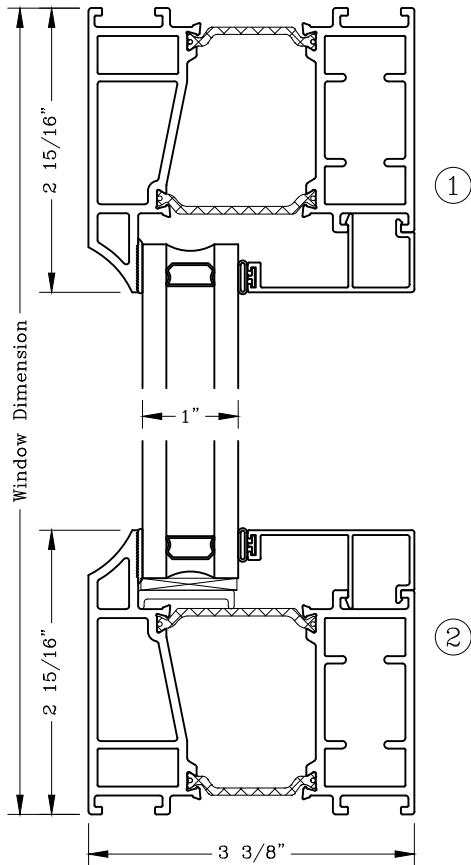
Fixed - 3 3/8" Equal Sightline



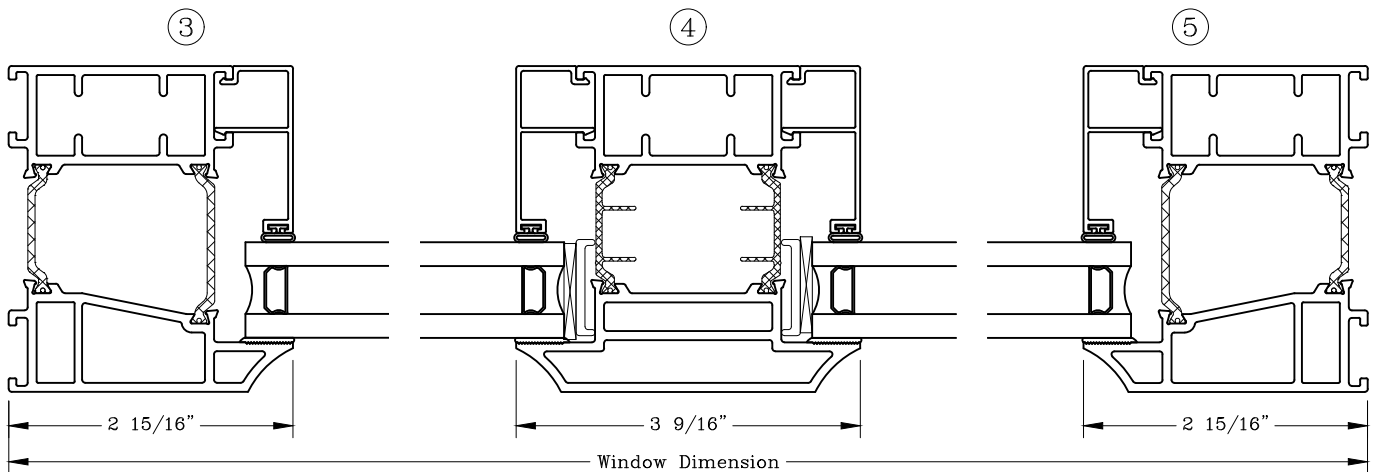
Series: GT6800 Manufacturing Code: GT6807B

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

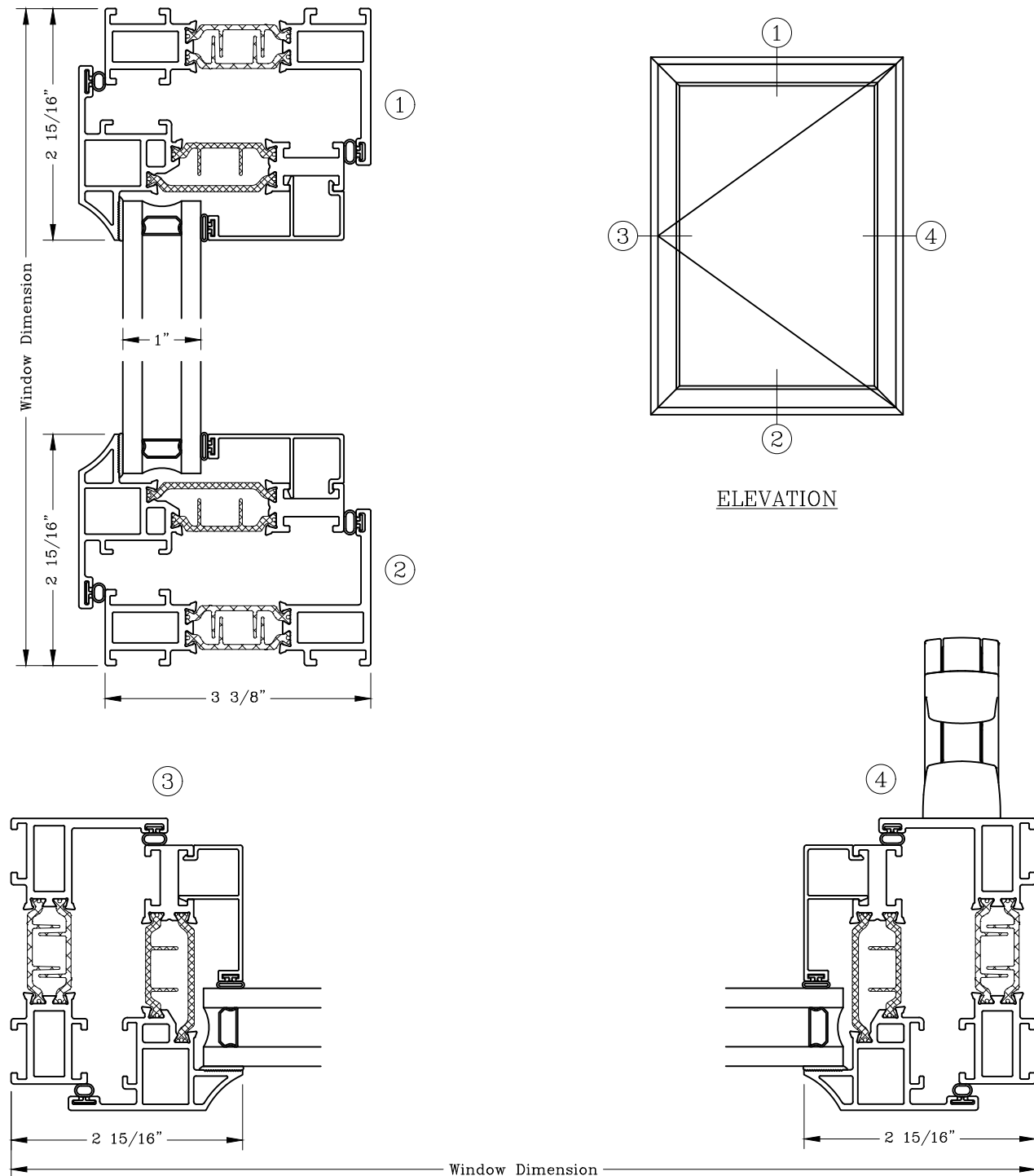
Casement – 3 3/8”
 Equal Sightline
 Outswing



Series: GT6800 Manufacturing Code: GT6808C

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 – 3 3/8”

Equal Sightline

Outswing/Fixed/Outswing

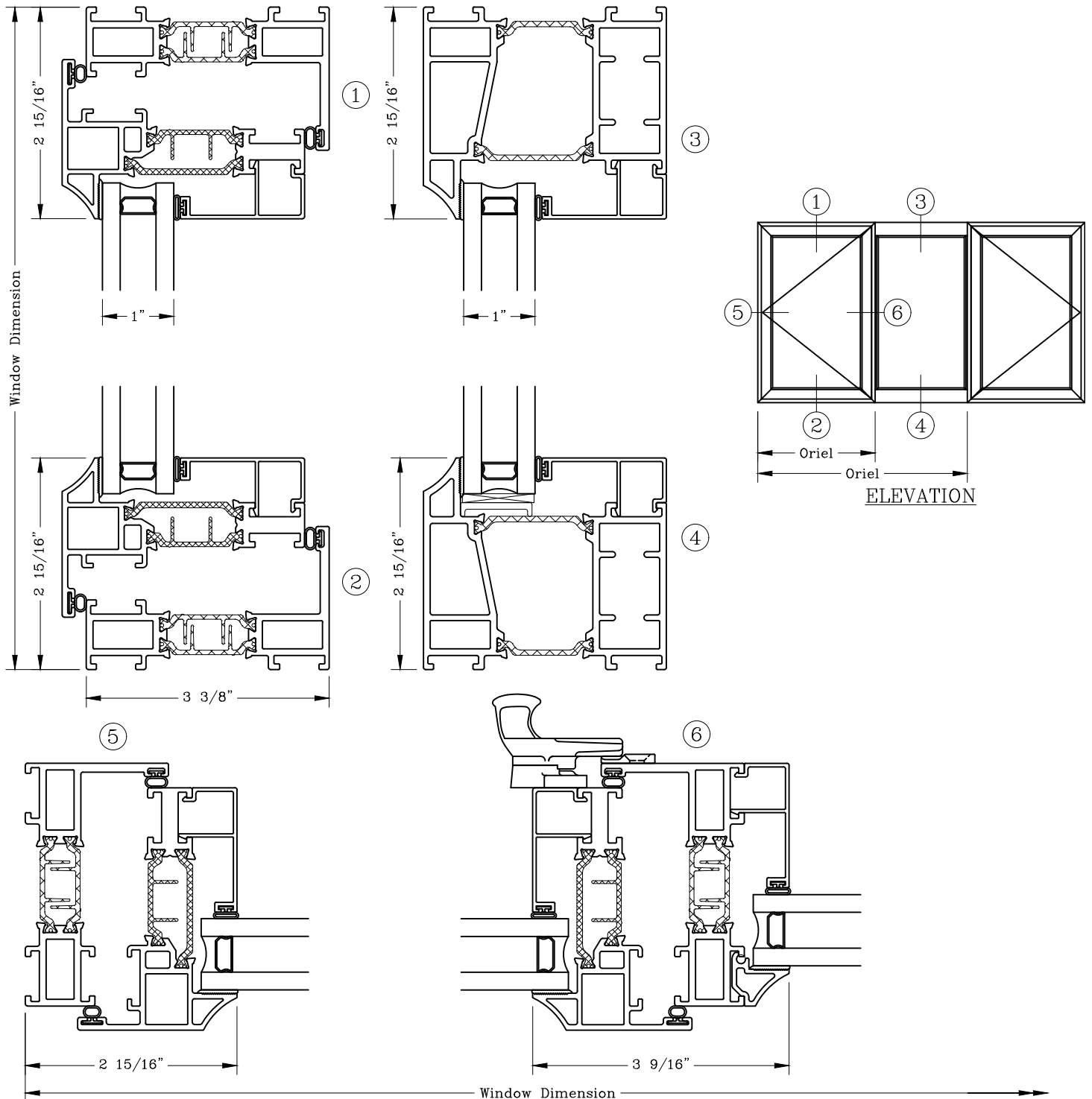
Series: GT6800

Manufacturing Code: GT6809C



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 – 3 3/8”

Narrow Sightline

Outswing/Fixed/Outswing

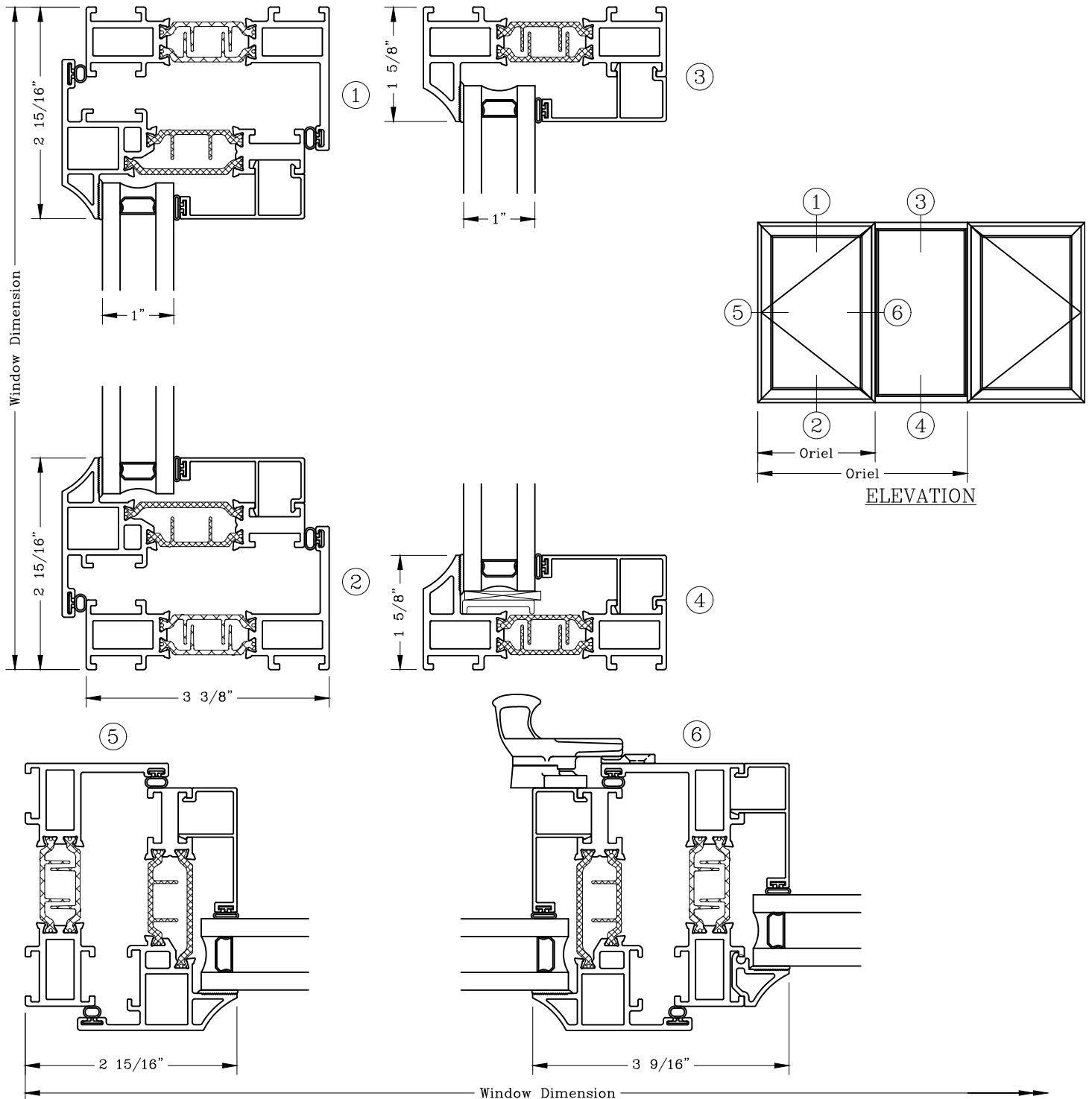
Series: GT6800

Manufacturing Code: GT6810C



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 - 3 3/8"

Equal Sightline

Outswing Over Fixed

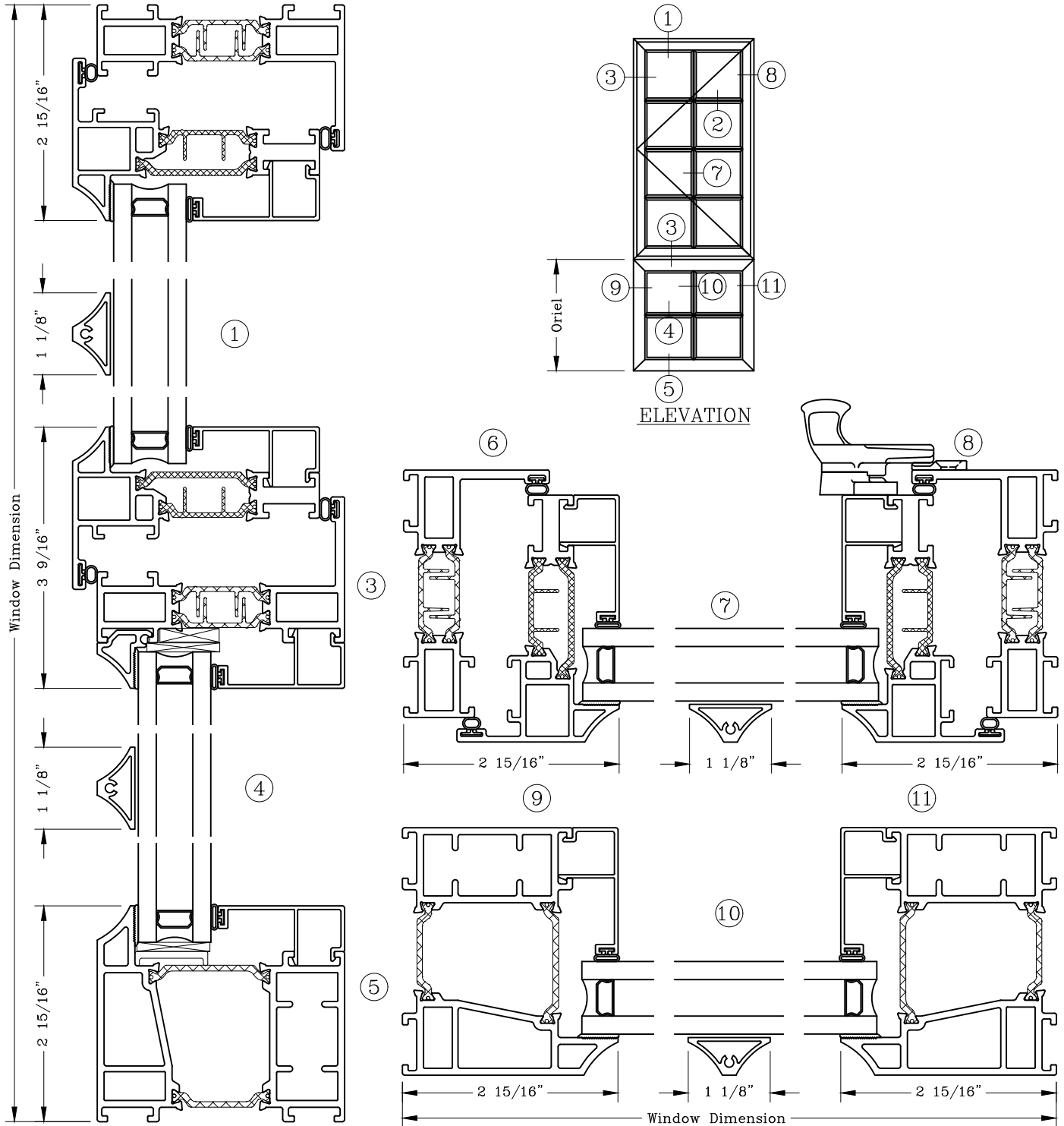
Series: GT6800

Manufacturing Code: GT6811C



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

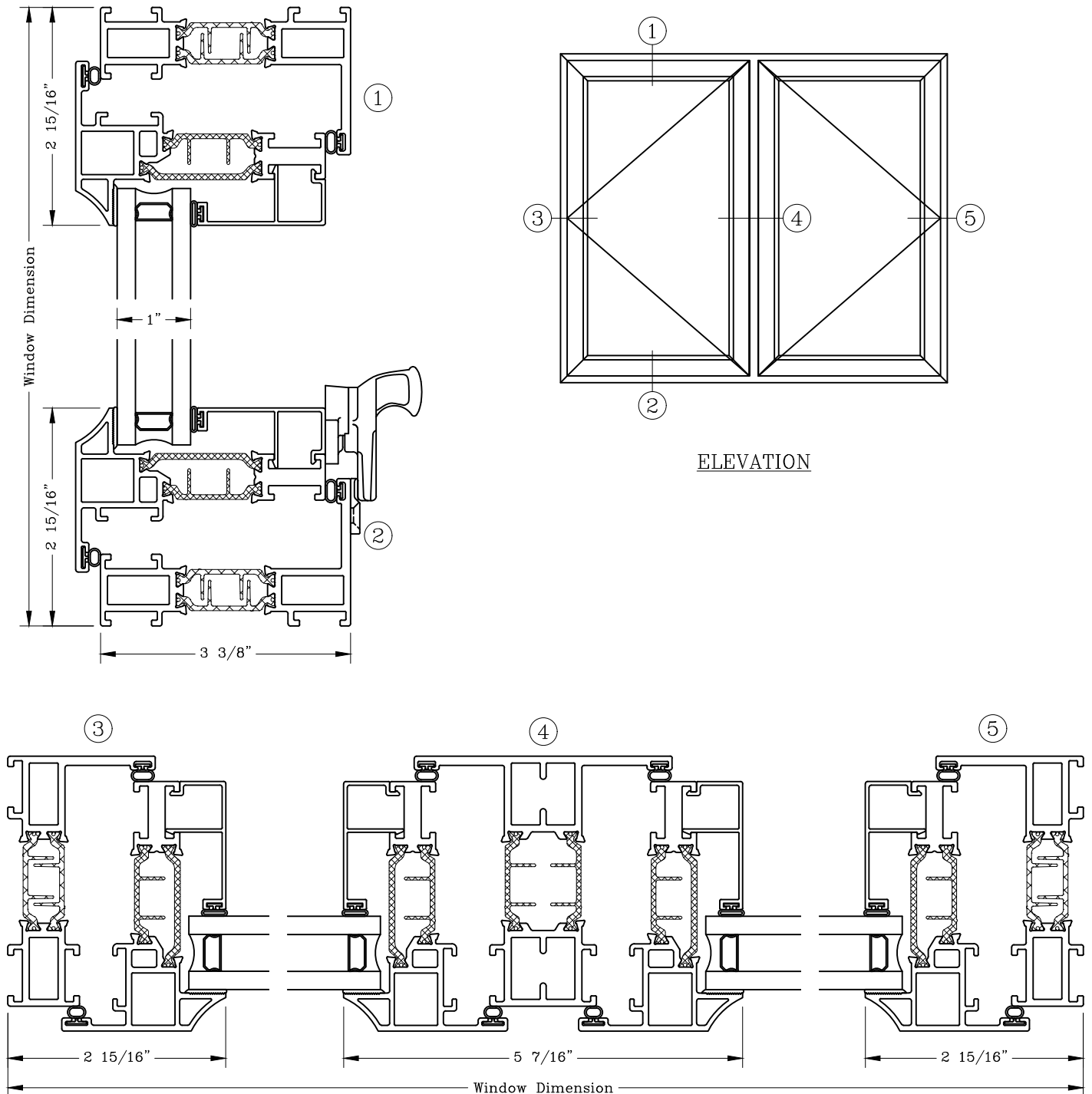
Casement – 3 3/8” Outswing Twin Casement



Series: GT6800 Manufacturing Code: GT6812C

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

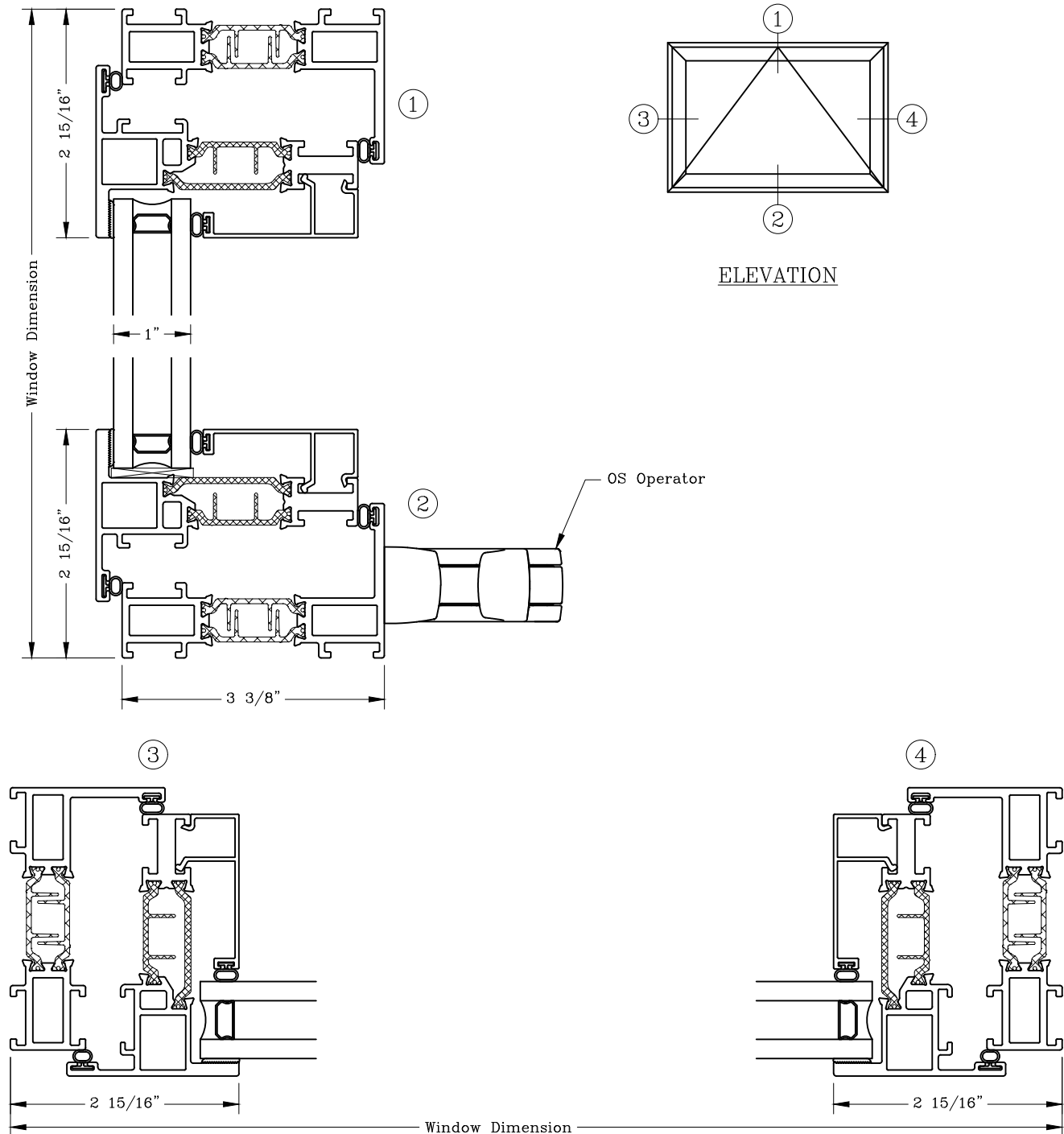
Projected – 3 3/8”
 Equal Sightline
 Outswing Awning



Series: GT6800 Manufacturing Code: GT6801F

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

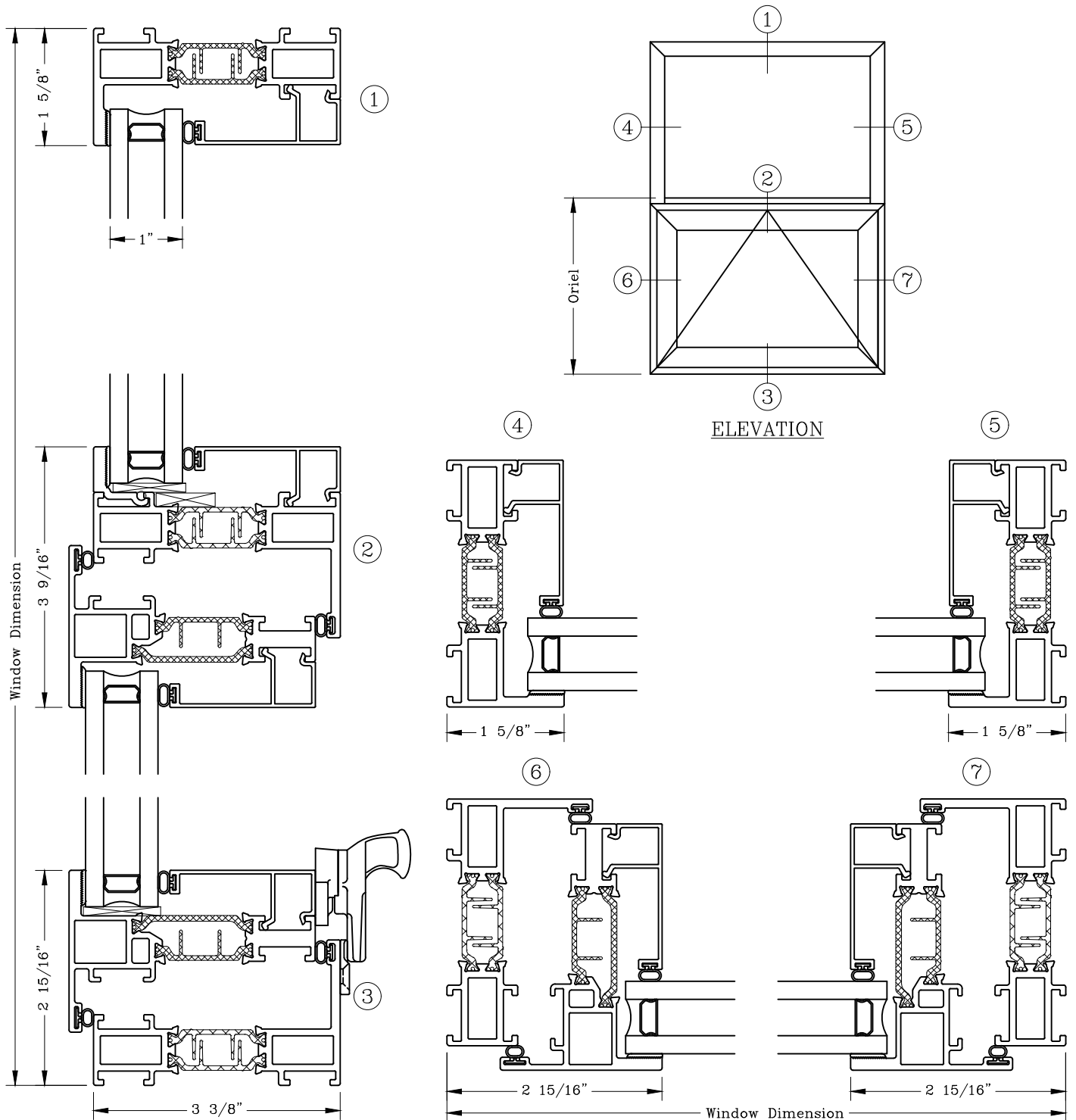
Projected – 3 3/8”
 Narrow Sightline
 Fixed Over Outswing



Series: GT6800 Manufacturing Code: GT6802F

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 - 3 3/8"

Equal Sightline

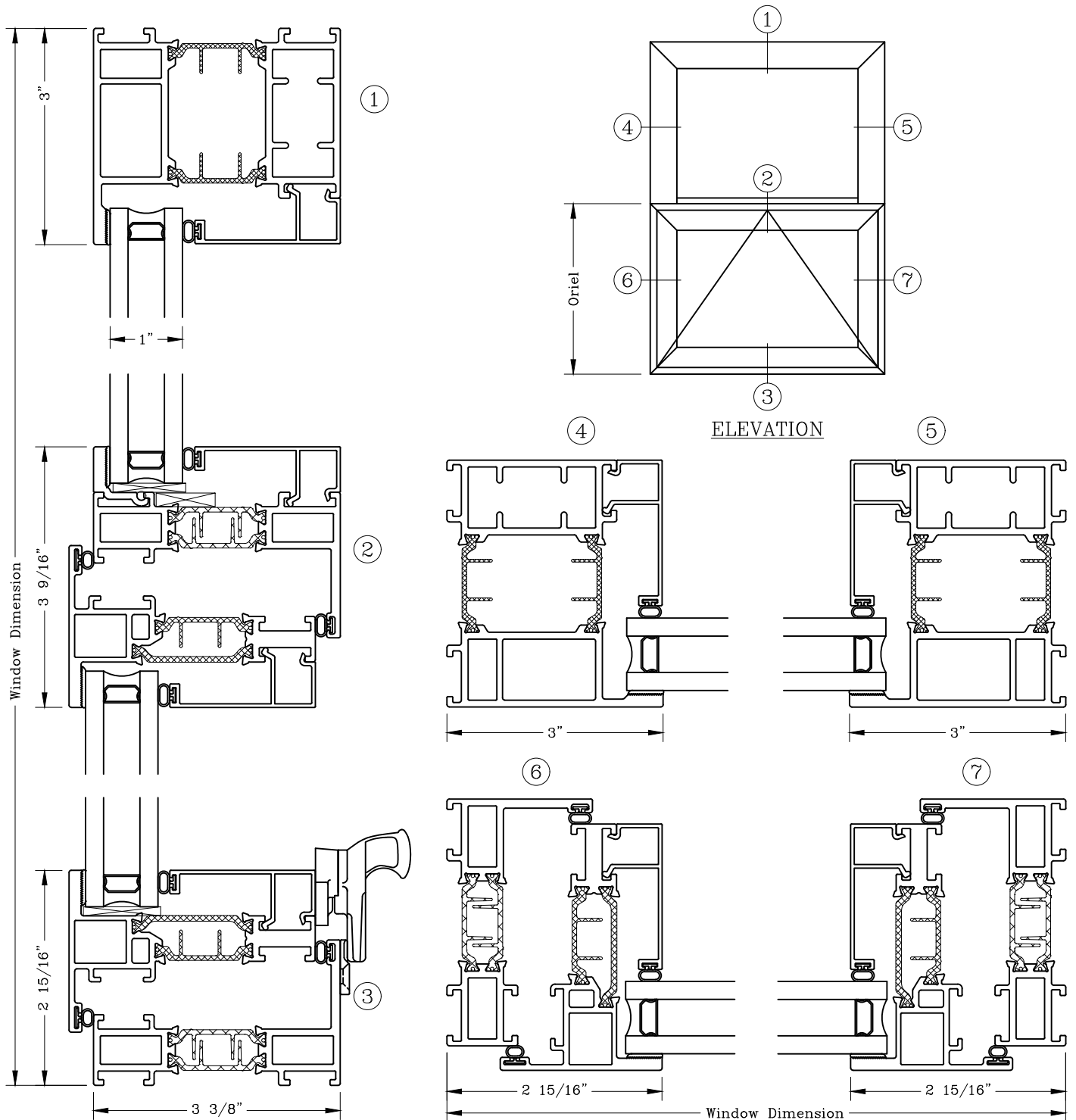
Fixed Over Outswing

Series: GT6800

Manufacturing Code: GT6803F

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

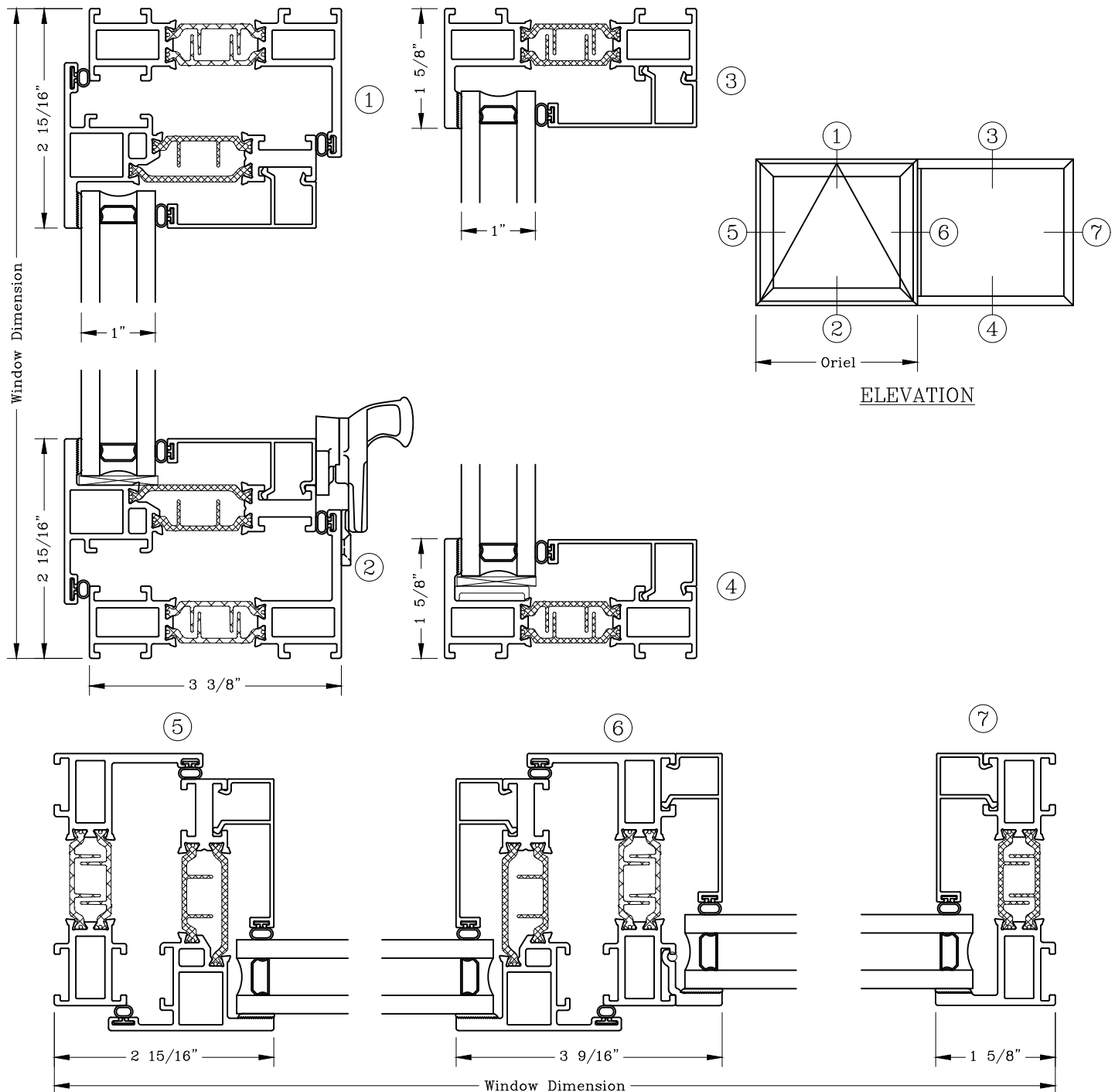
Projected – 3 3/8”
 Narrow Sightline
 Outswing Awning/Fixed



Series: GT6800 Manufacturing Code: GT6804F

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

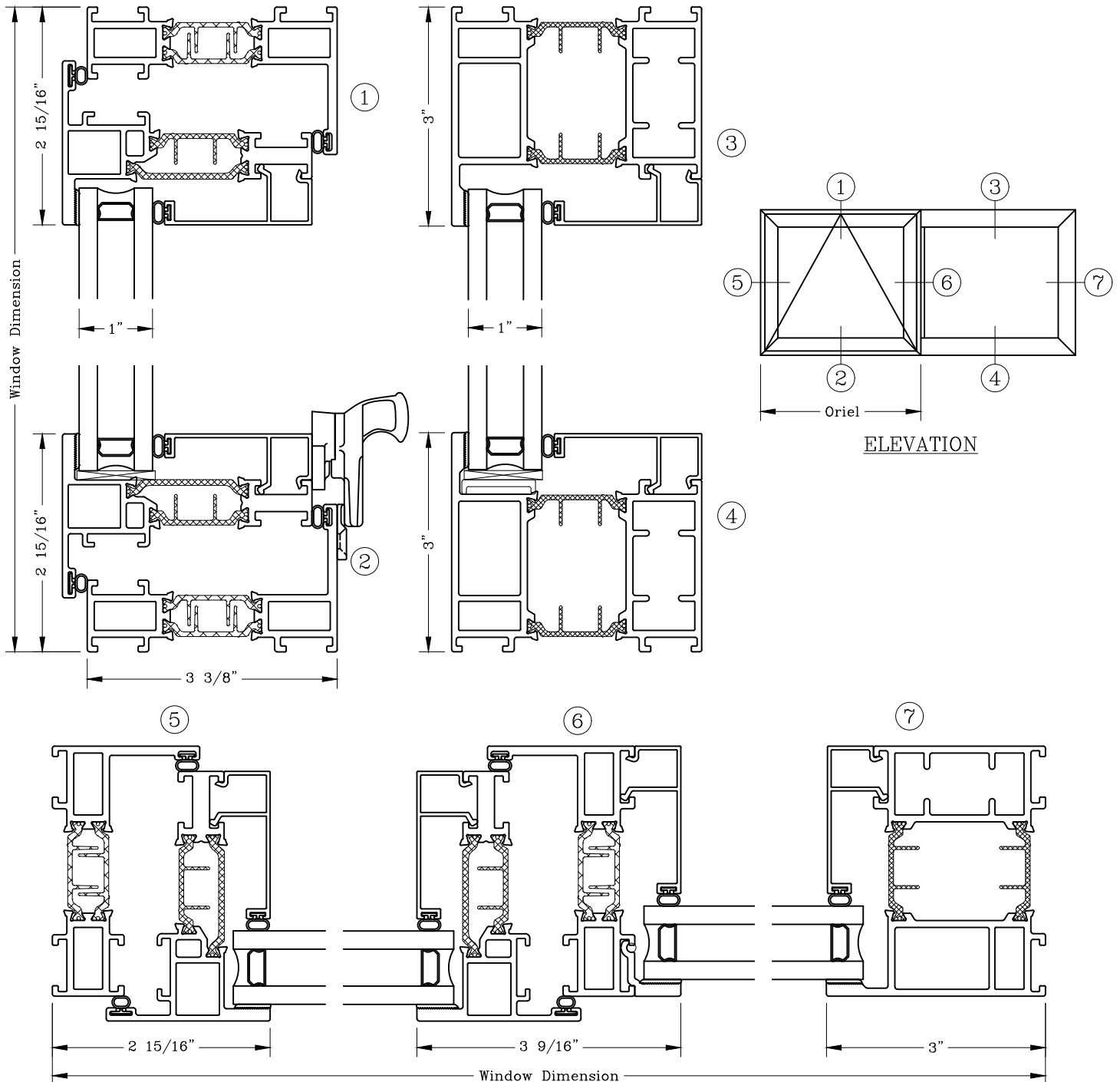
Projected – 3 3/8”
 Equal Sightline
 Outswing Awning/Fixed



Series: GT6800 Manufacturing Code: GT6805F

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

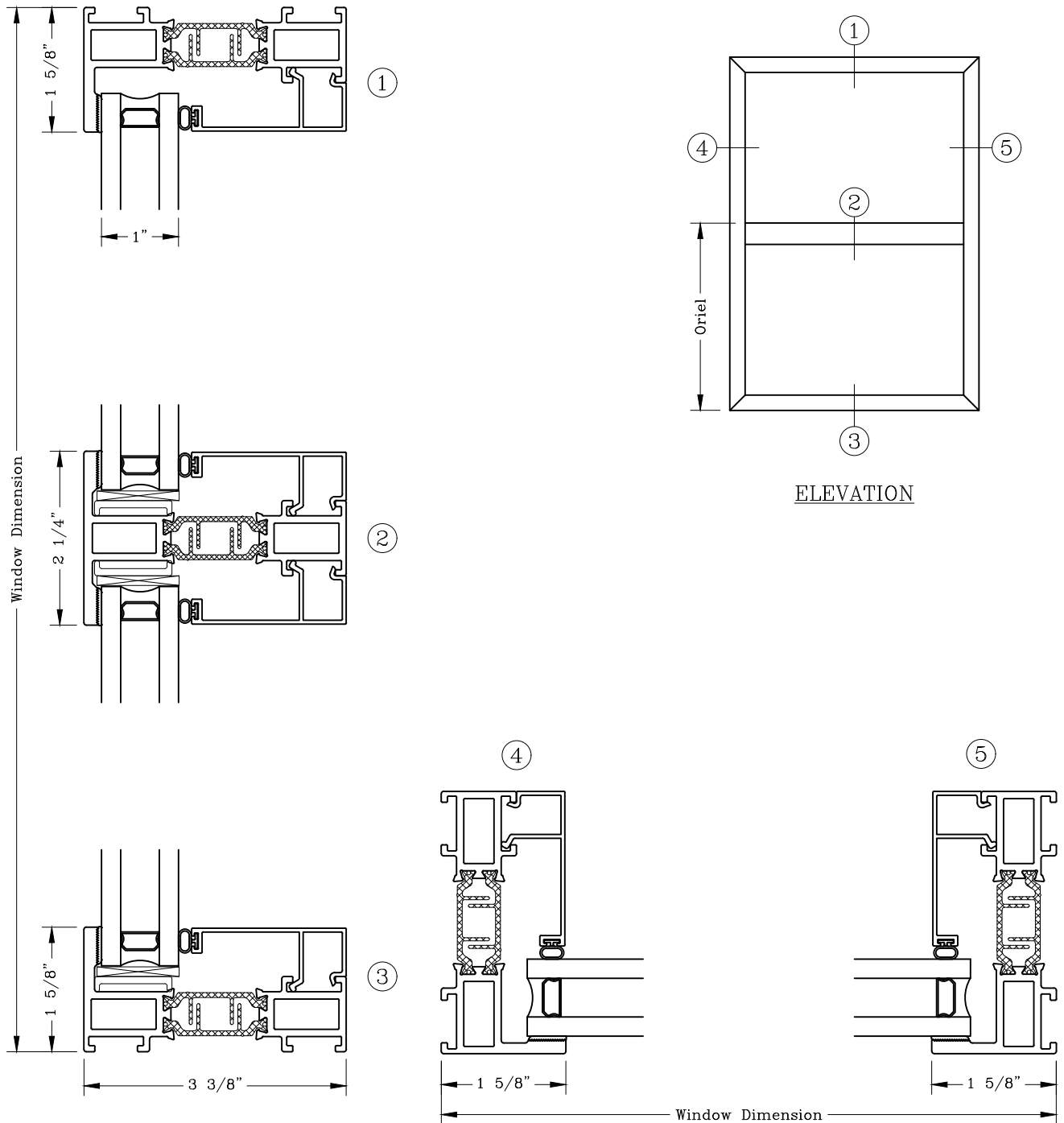
Fixed - 3 3/8" Narrow Sightline



Series: GT6800 Manufacturing Code: GT6806F

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

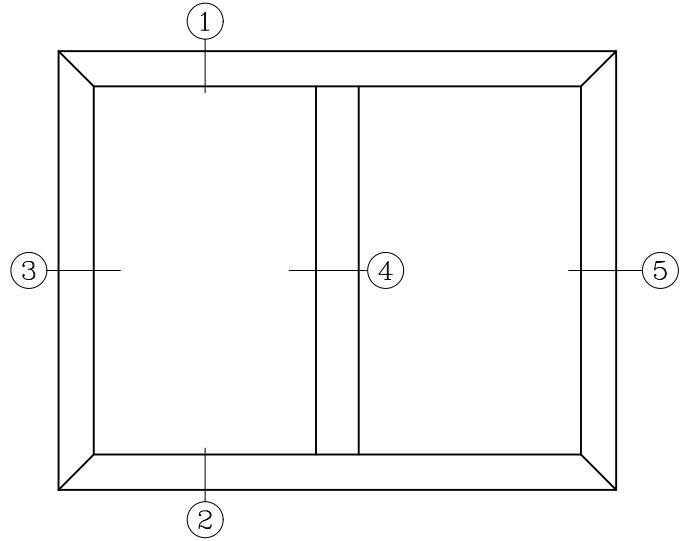
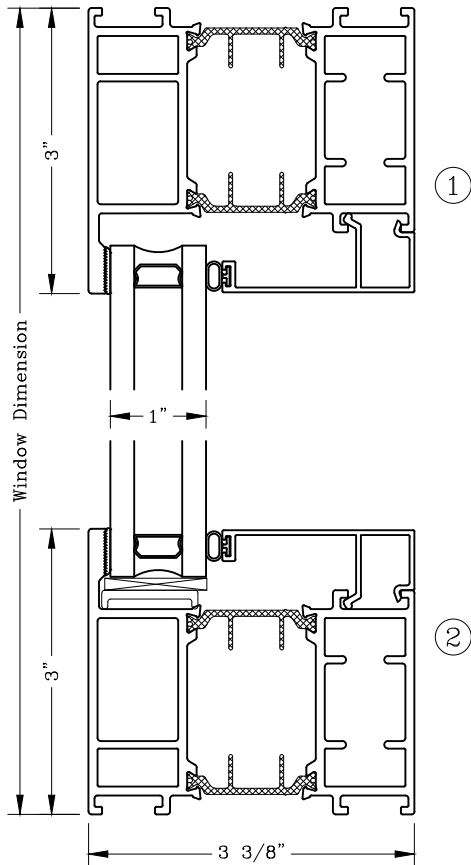
Fixed - 3 3/8" Equal Sightline



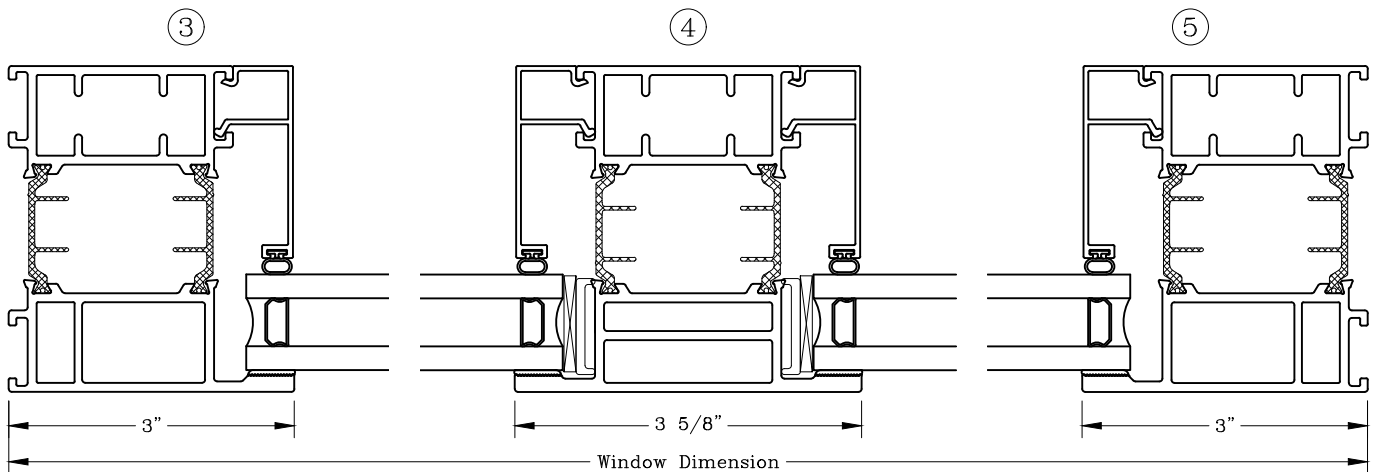
Series: GT6800 Manufacturing Code: GT6807F

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

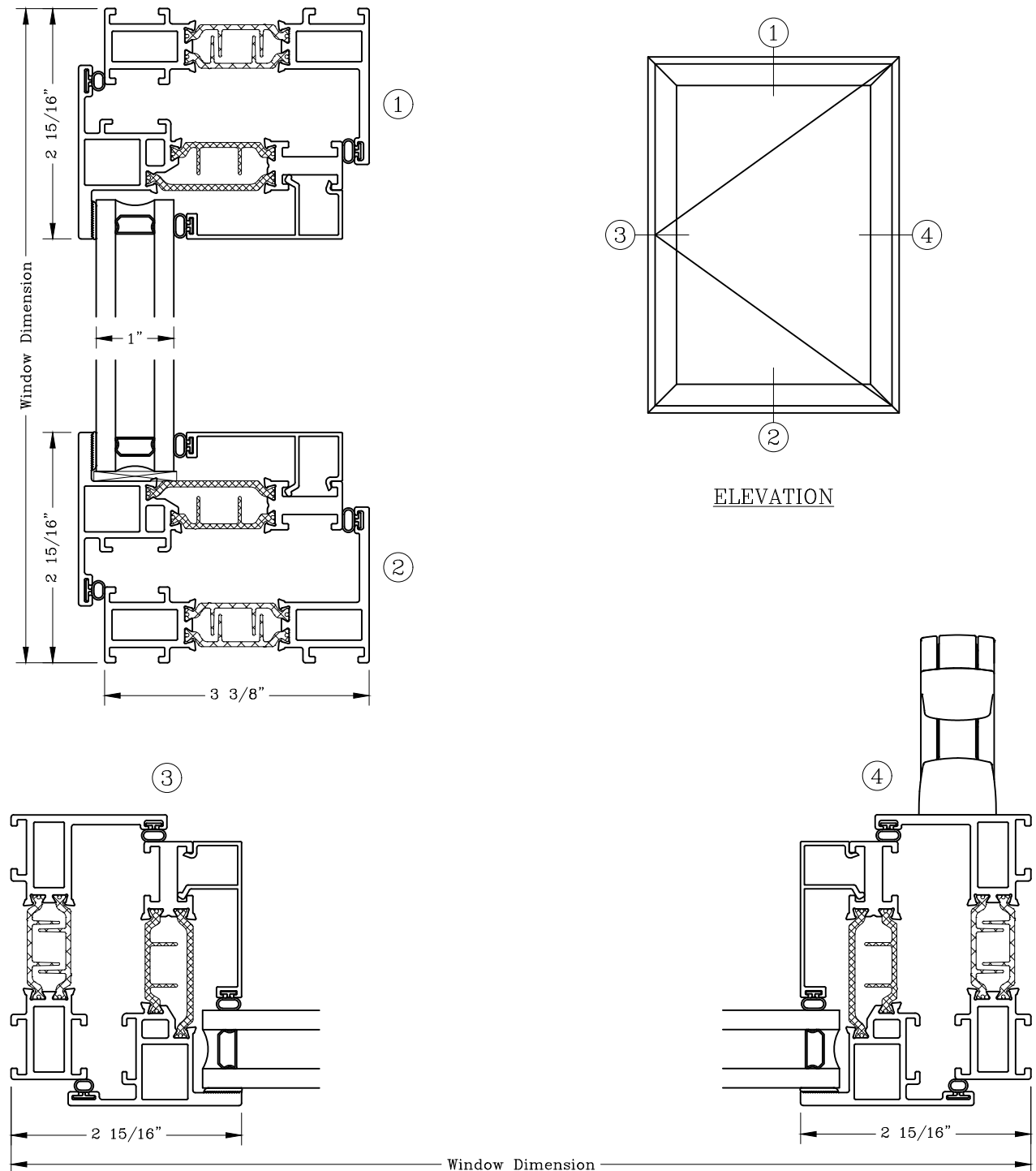
Casement – 3 3/8”
 Equal Sightline
 Outswing



Series: GT6800 Manufacturing Code: GT6808F

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

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



Casement – 3 3/8”

Equal Sightline

Outswing/Fixed/Outswing

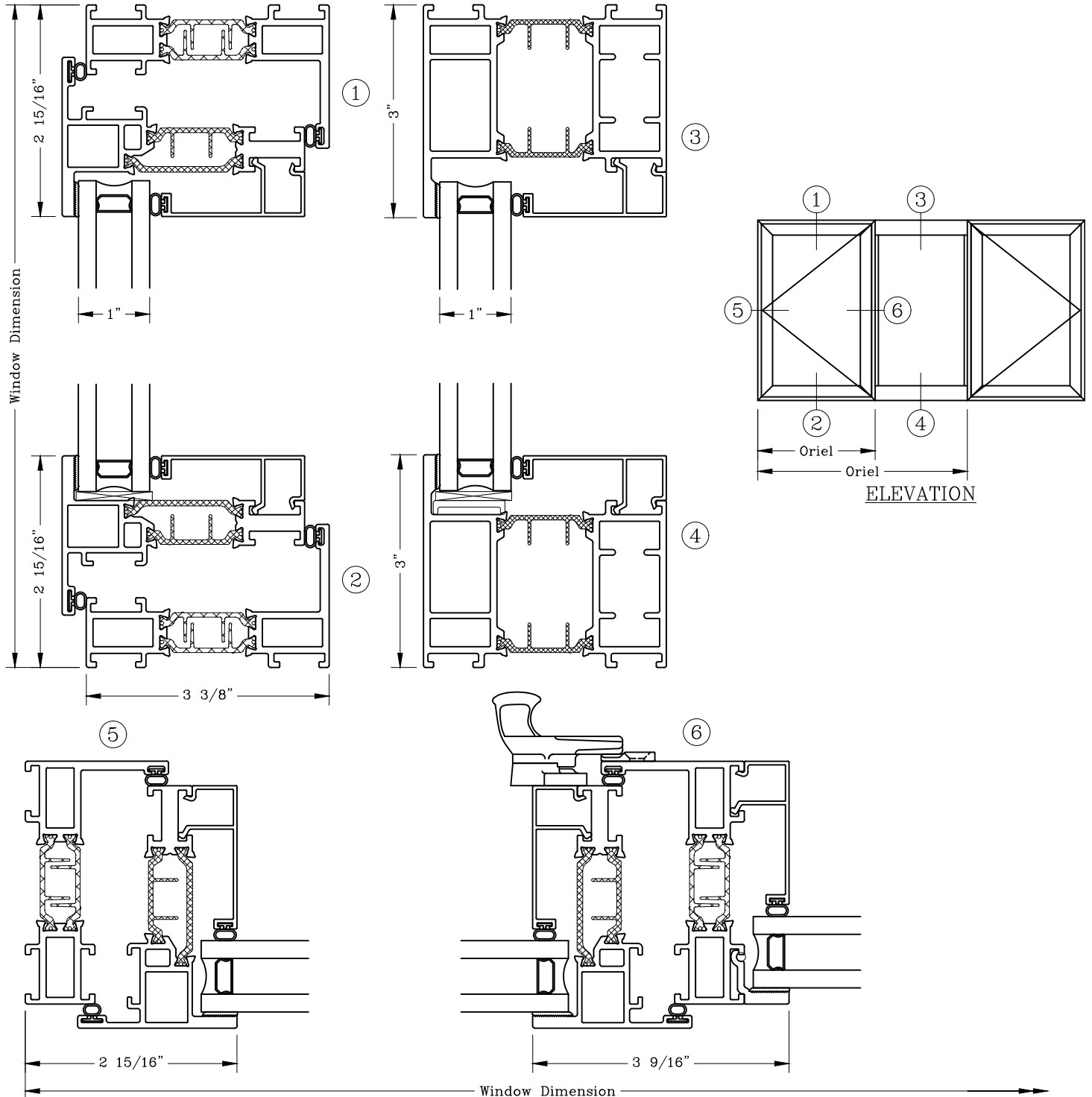
Series: GT6800

Manufacturing Code: GT6809F



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 – 3 3/8”

Narrow Sightline

Outswing/Fixed/Outswing

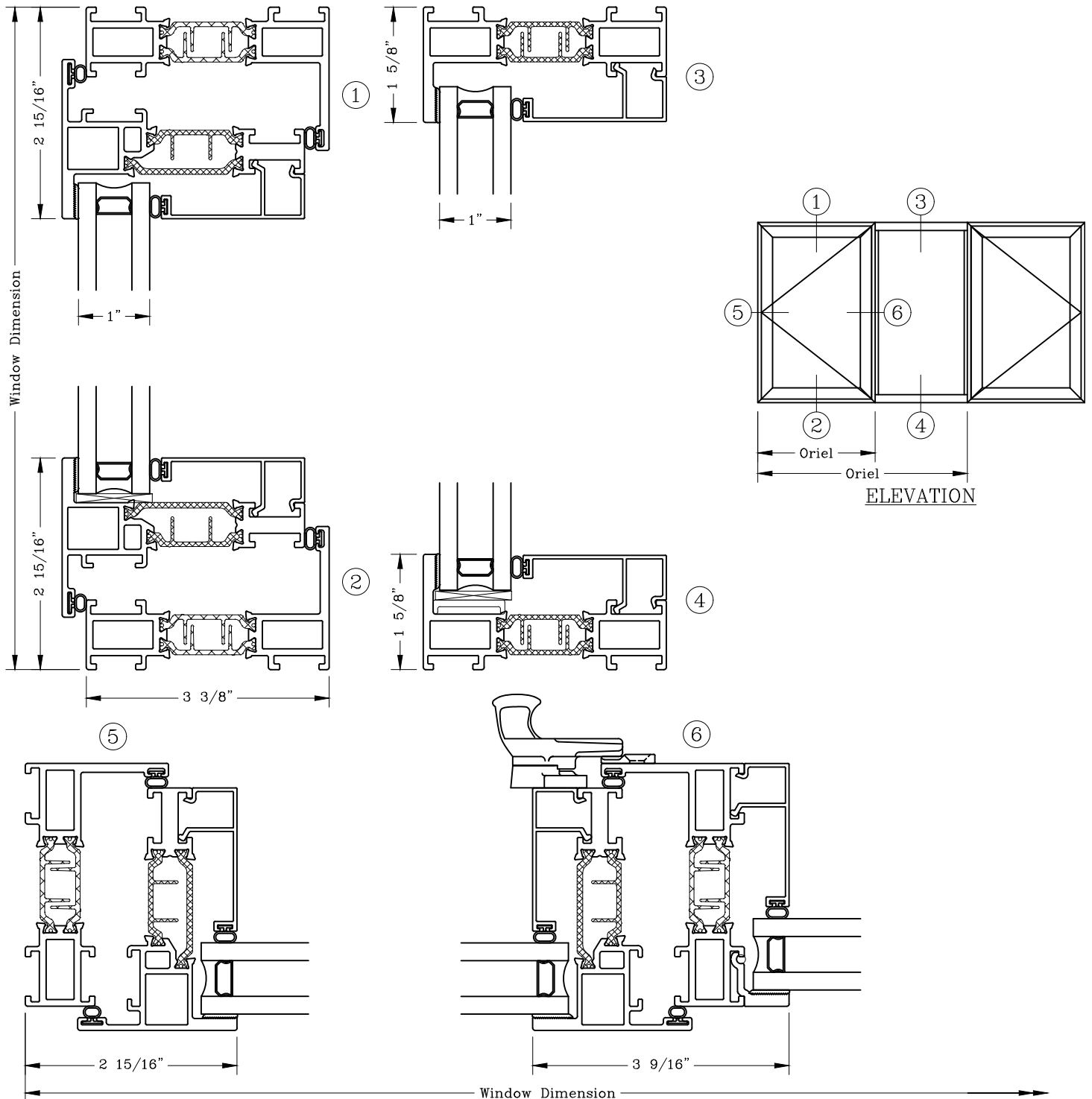
Series: GT6800

Manufacturing Code: GT6810F



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 – 3 3/8”

Equal Sightline

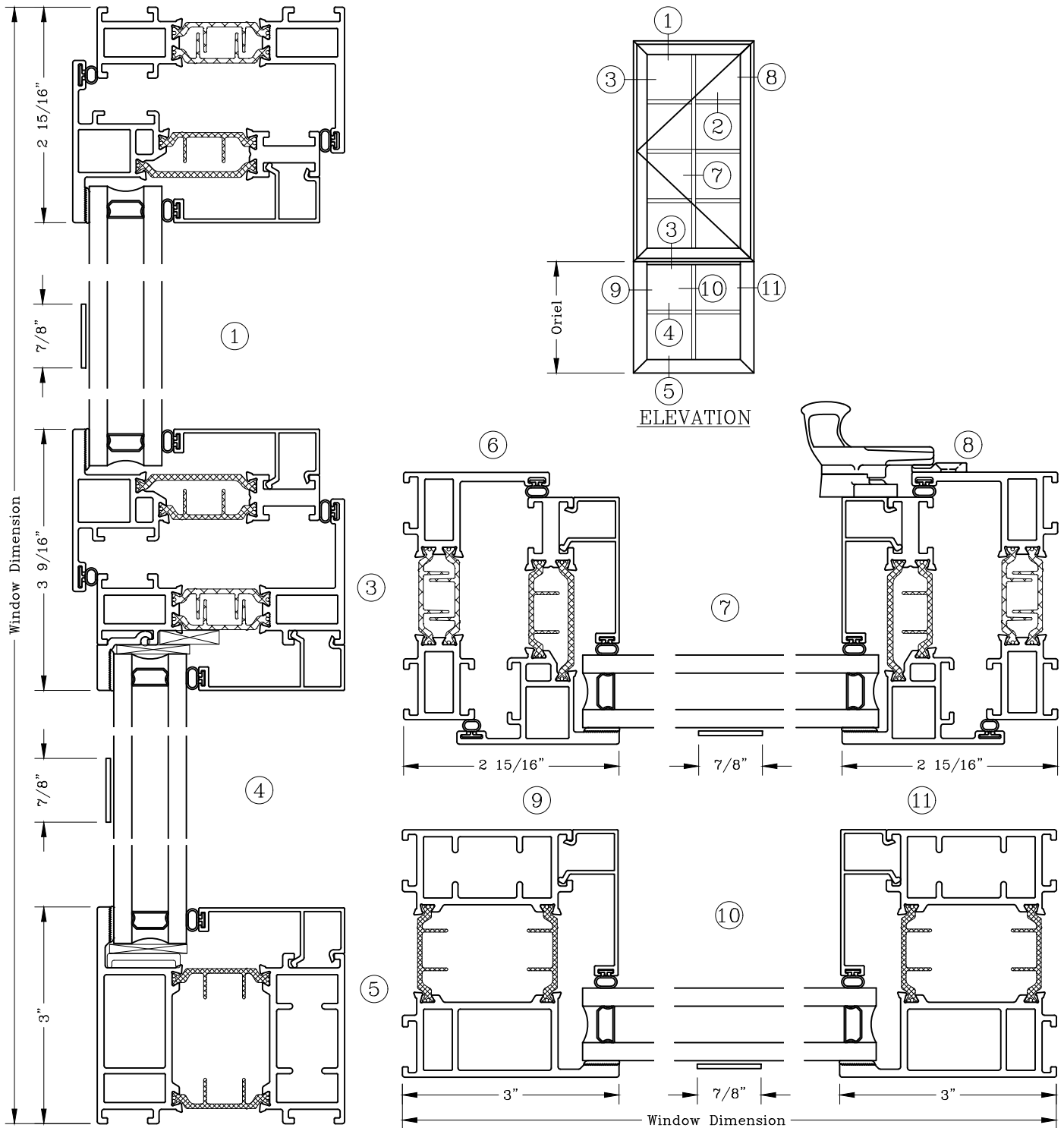
Outswing Over Fixed

Series: GT6800

Manufacturing Code: GT6811F

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

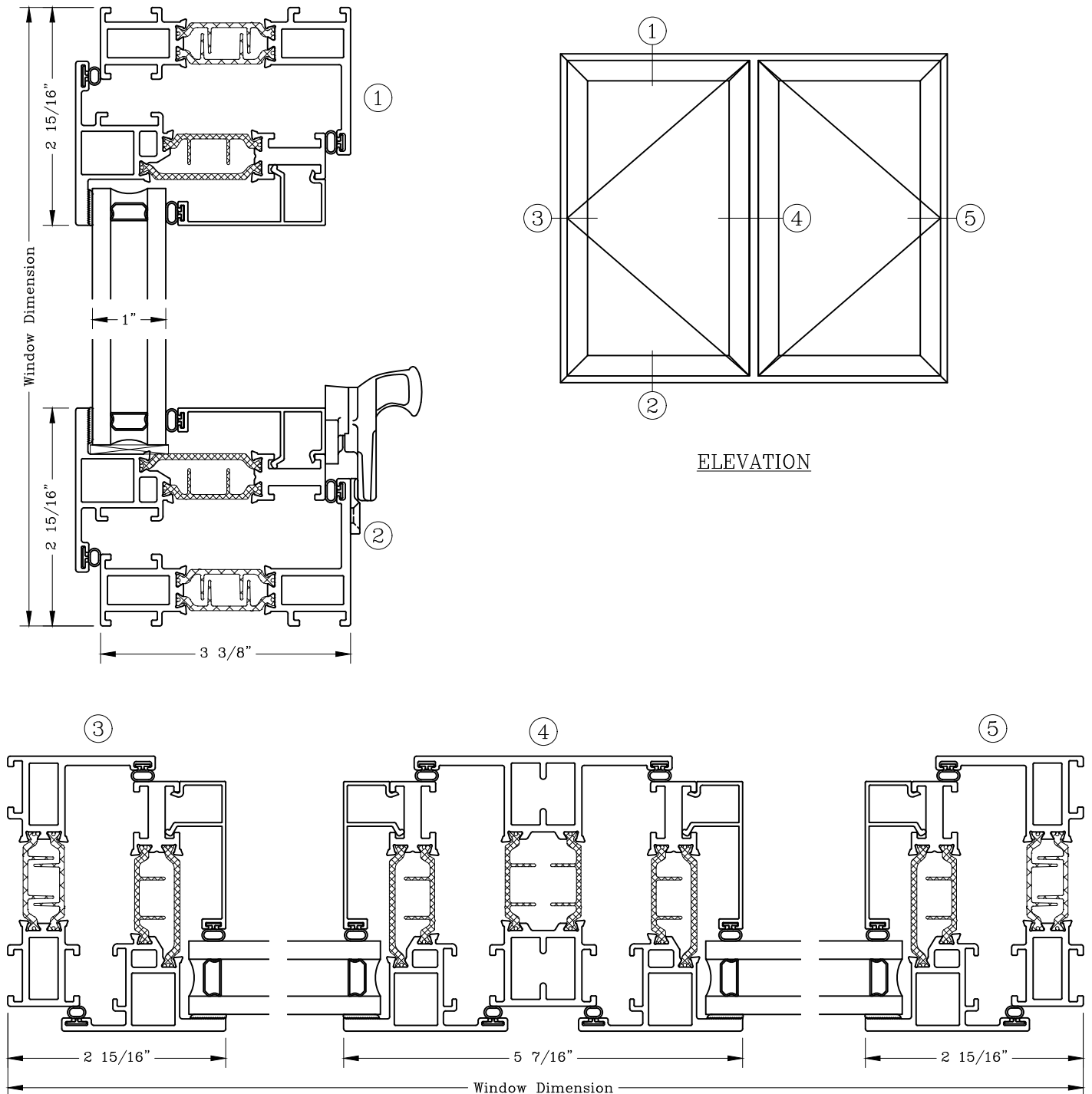
Casement – 3 3/8” Outswing Twin Casement



Series: GT6800 Manufacturing Code: GT6812F

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

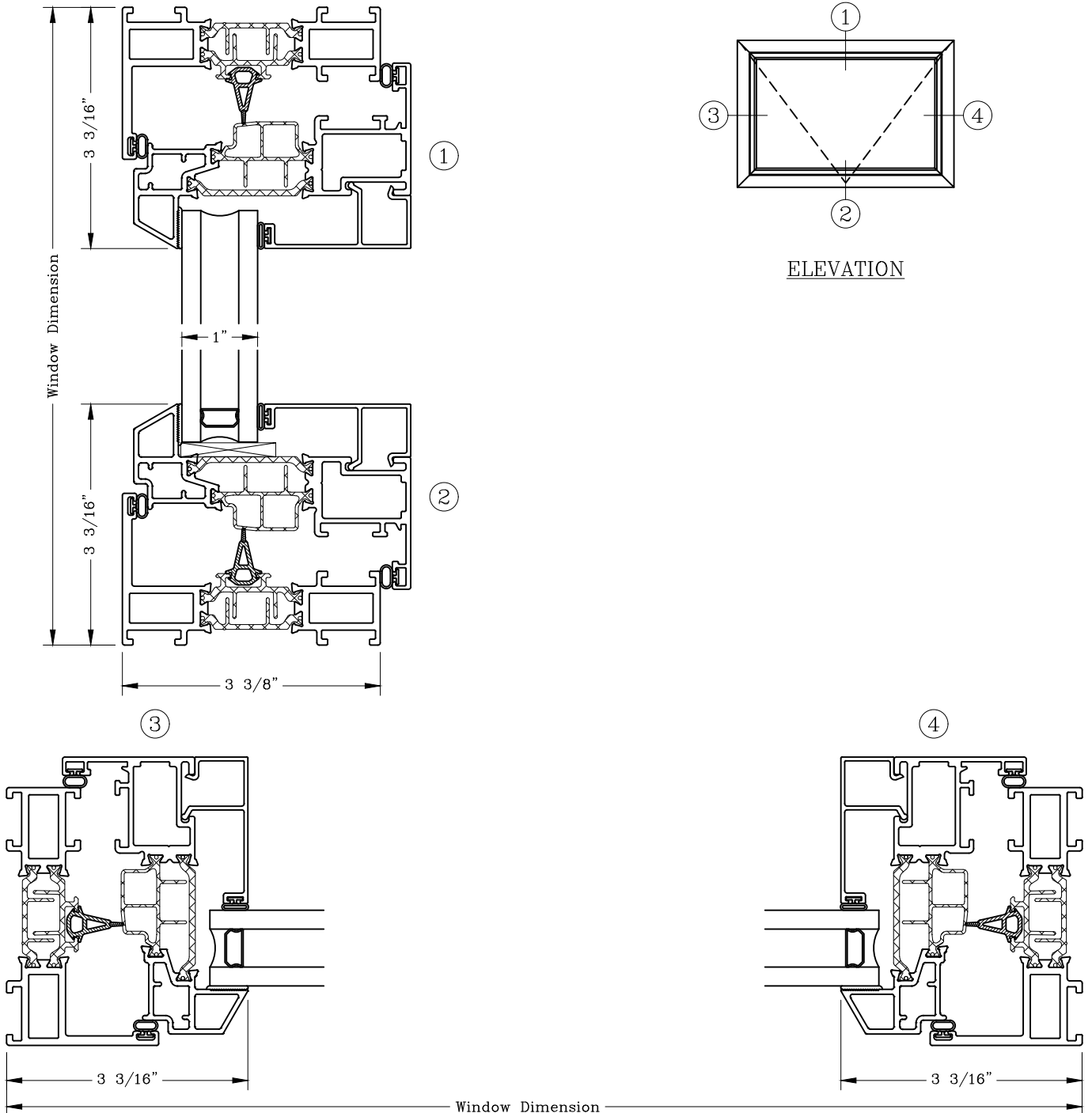
Projected – 3 3/8”
 Equal Sightline
 Inswing Projected



Series: GT6800 Manufacturing Code: GT6821B

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 - 3 3/8"

Narrow Sightline

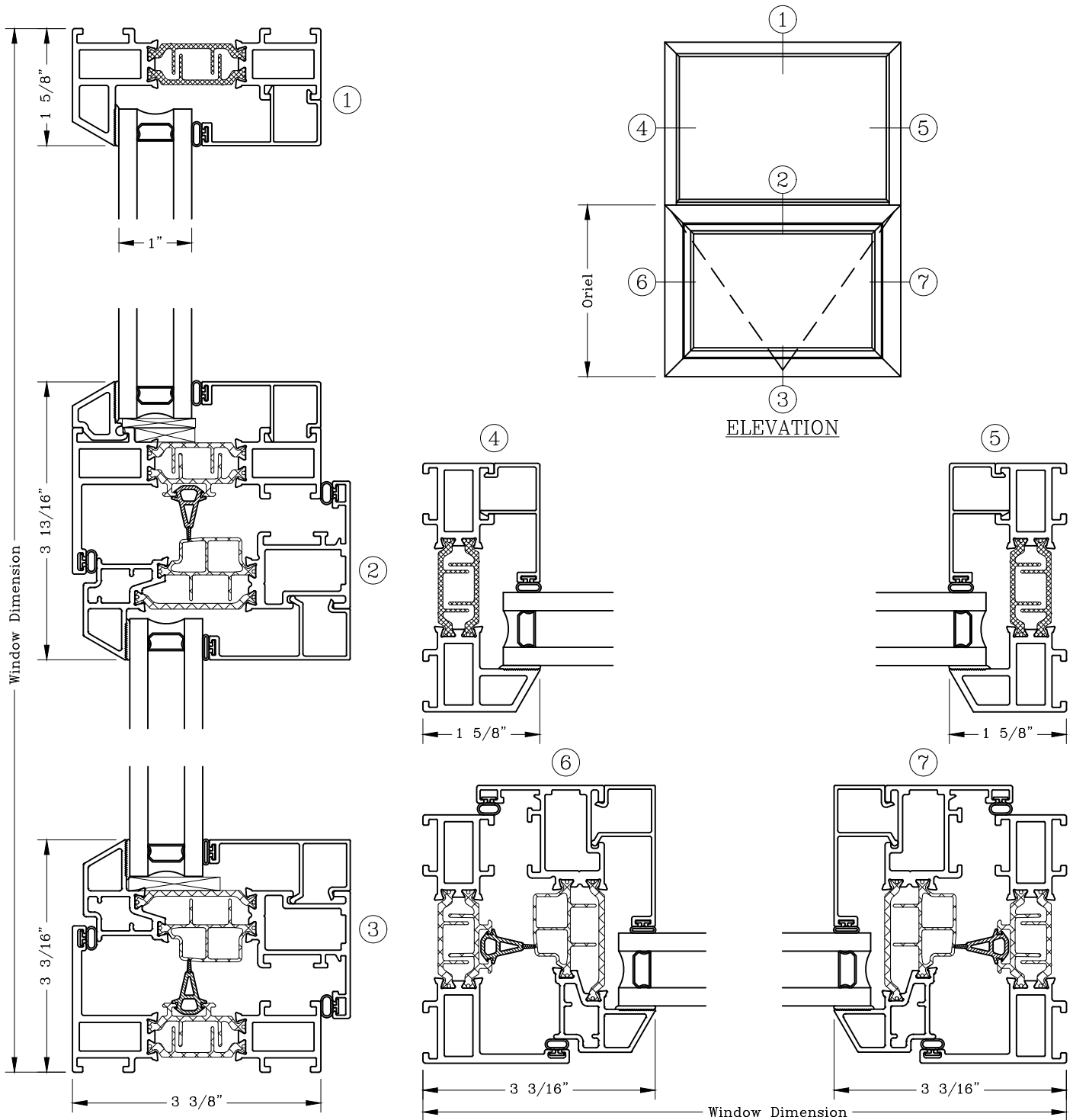
Fixed Over Inswing Projected

Series: GT6800

Manufacturing Code: GT6822B

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 – 3 3/8”

Equal Sightline

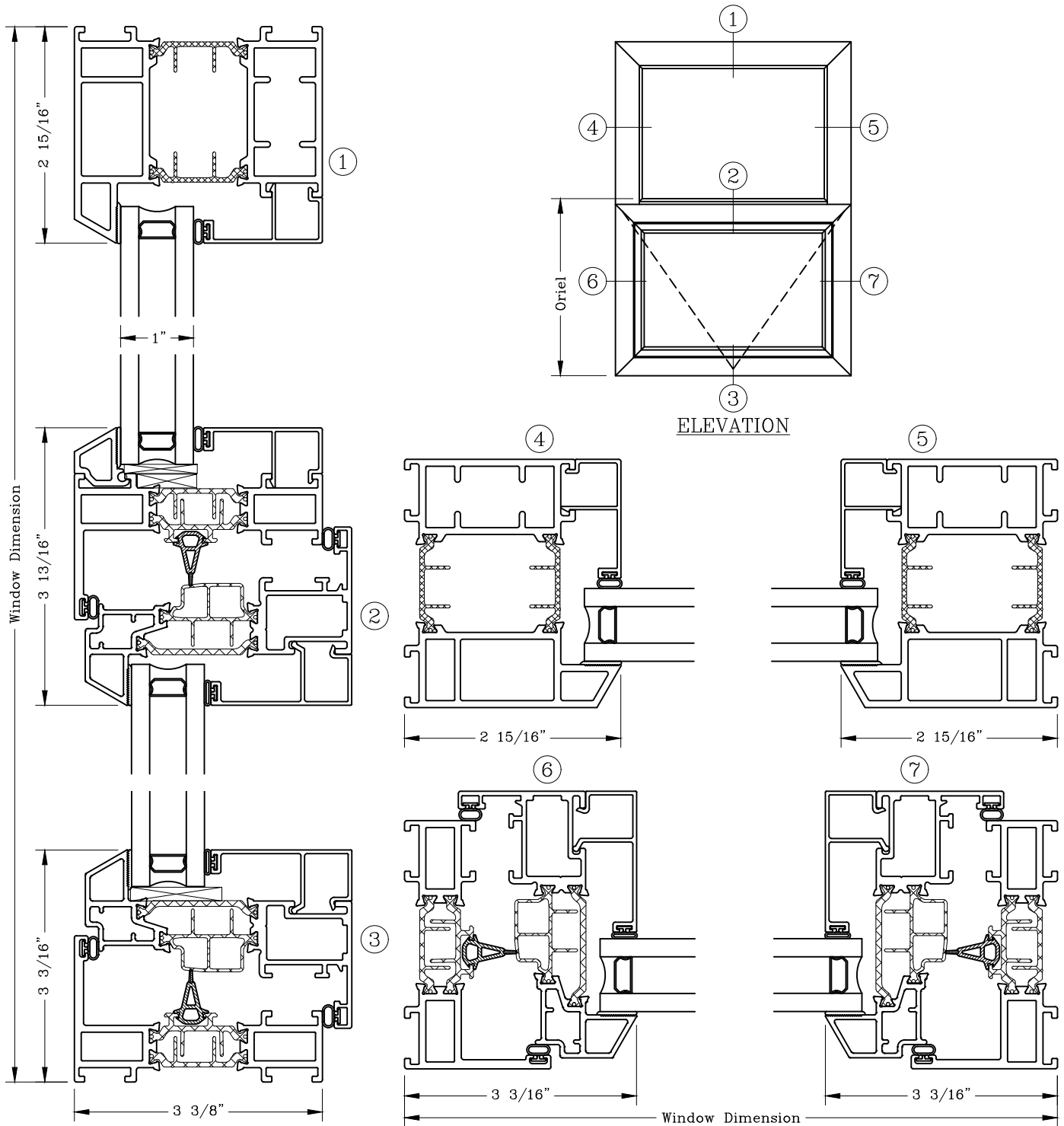
Fixed Over Inswing Projected

Series: GT6800

Manufacturing Code: GT6823B

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 – 3 3/8”

Narrow Sightline

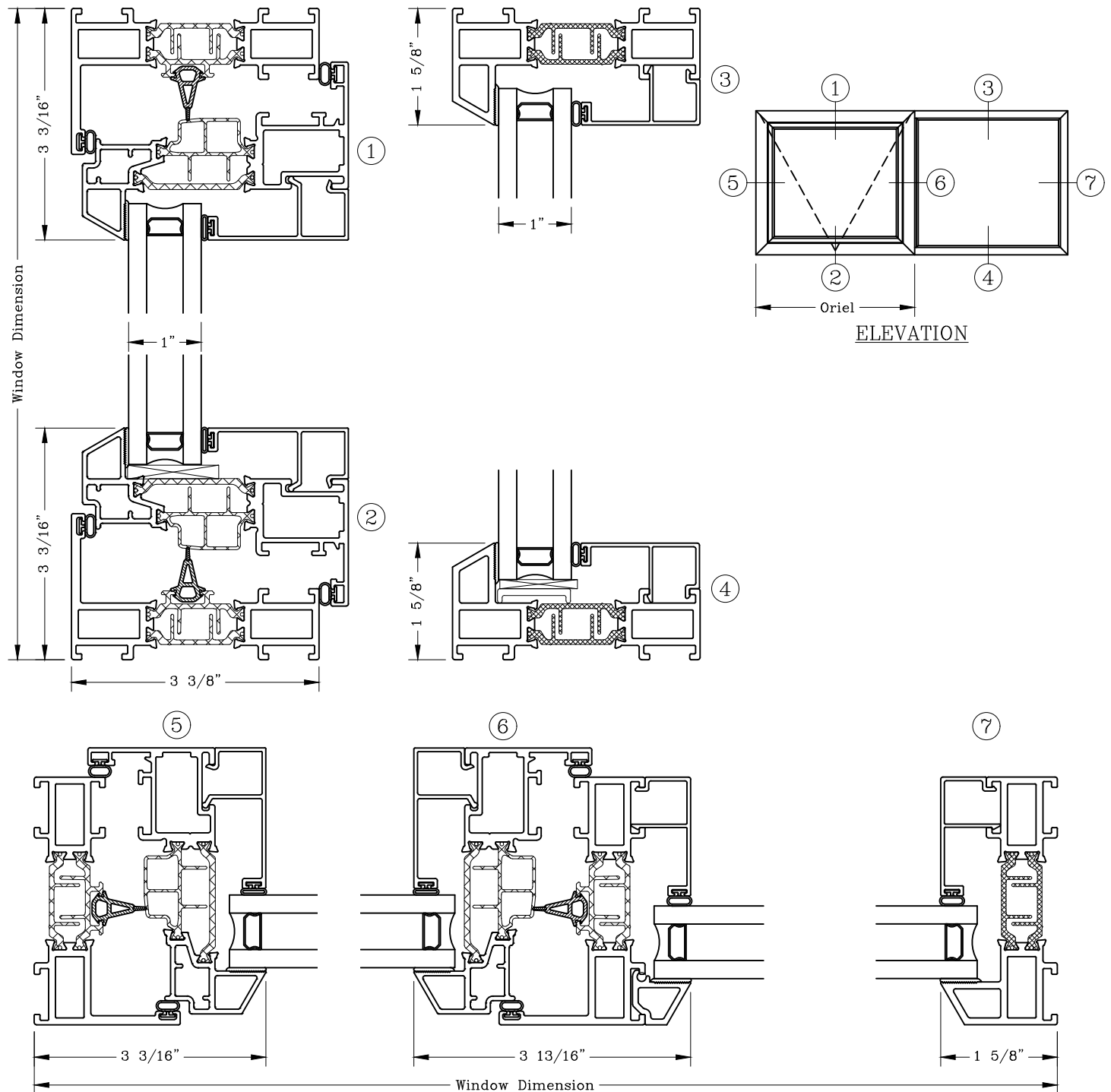
Inswing Projected/Fixed

Series: GT6800

Manufacturing Code: GT6824B

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 – 3 3/8"

Equal Sightline

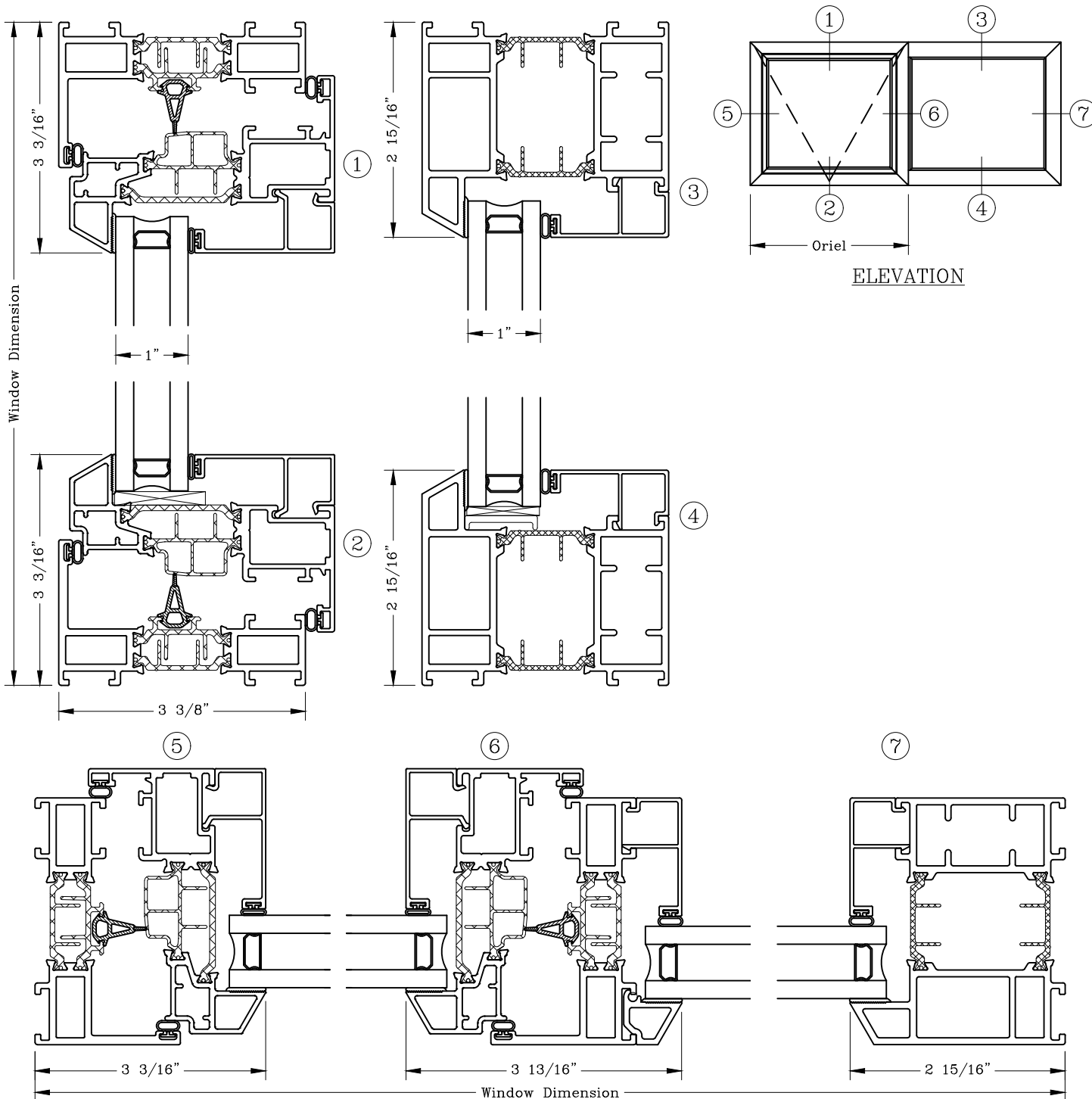
Inswing Projected/Fixed

Series: GT6800

Manufacturing Code: GT6825B

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

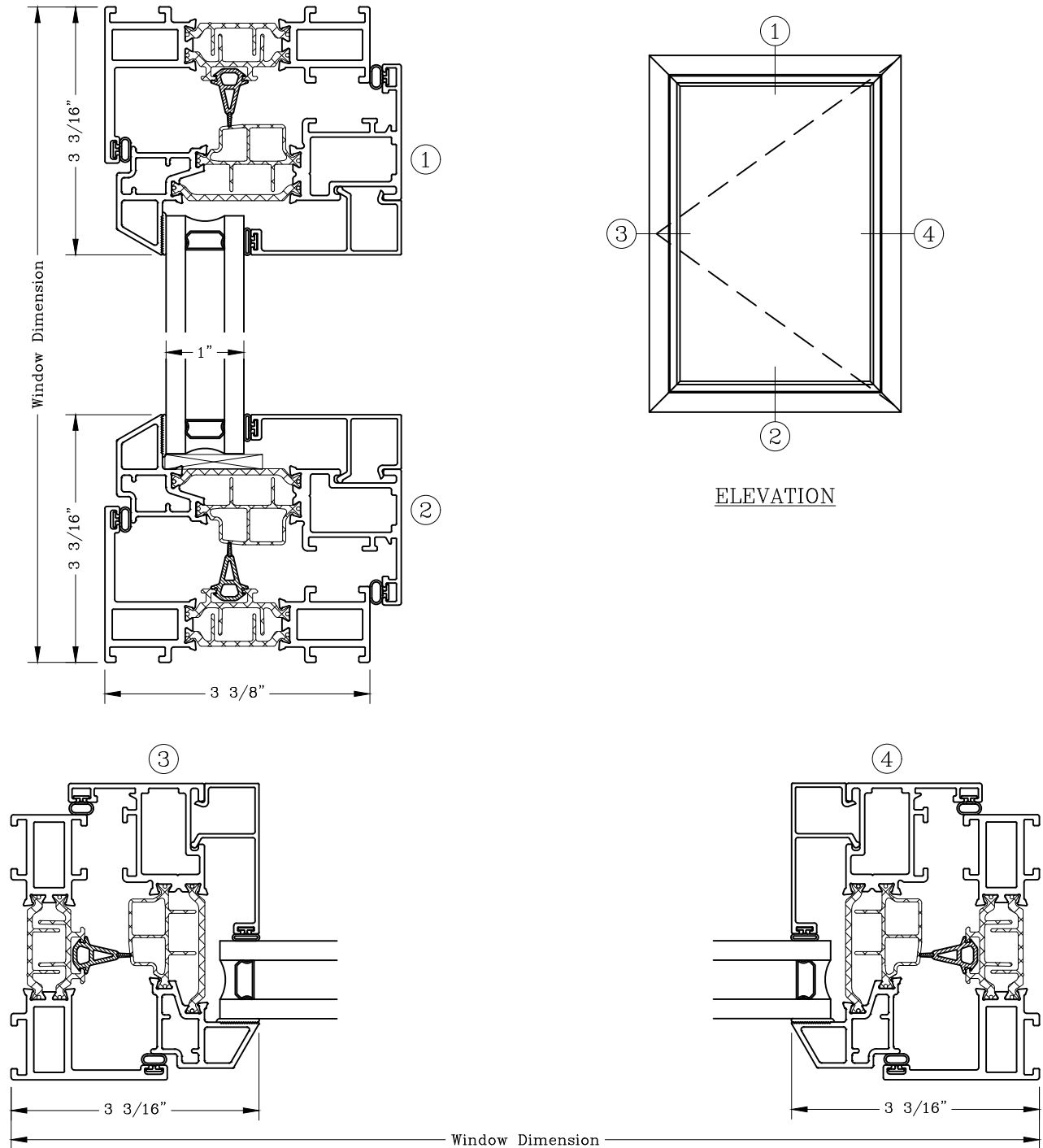
Casement – 3 3/8”
 Equal Sightline
 Inswing



Series: GT6800 Manufacturing Code: GT6828B

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 – 3 3/8”

Equal Sightline

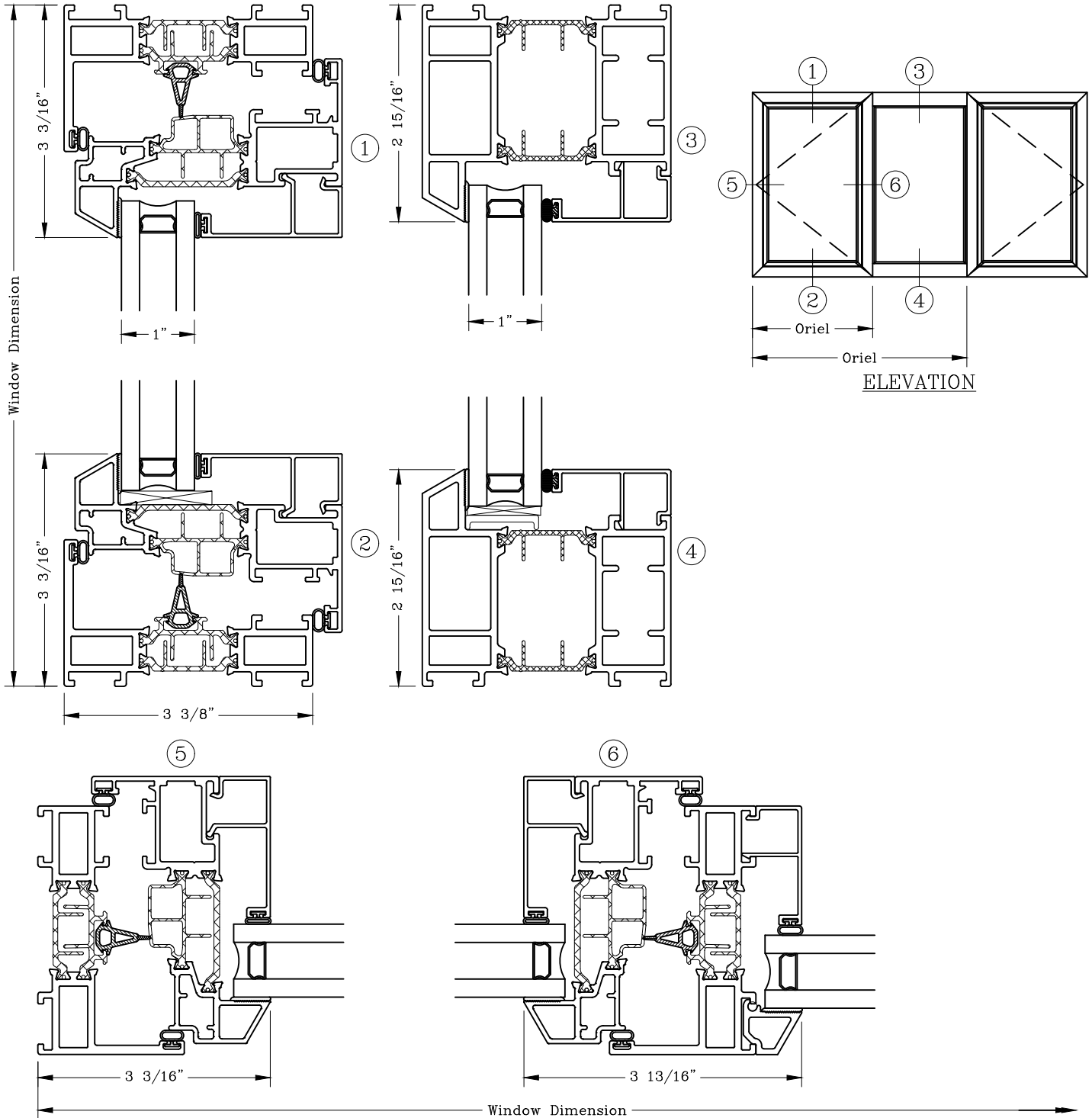
Inswing/Fixed/Inswing

Series: GT6800

Manufacturing Code: GT6829B

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 - 3 3/8"

Narrow Sightline

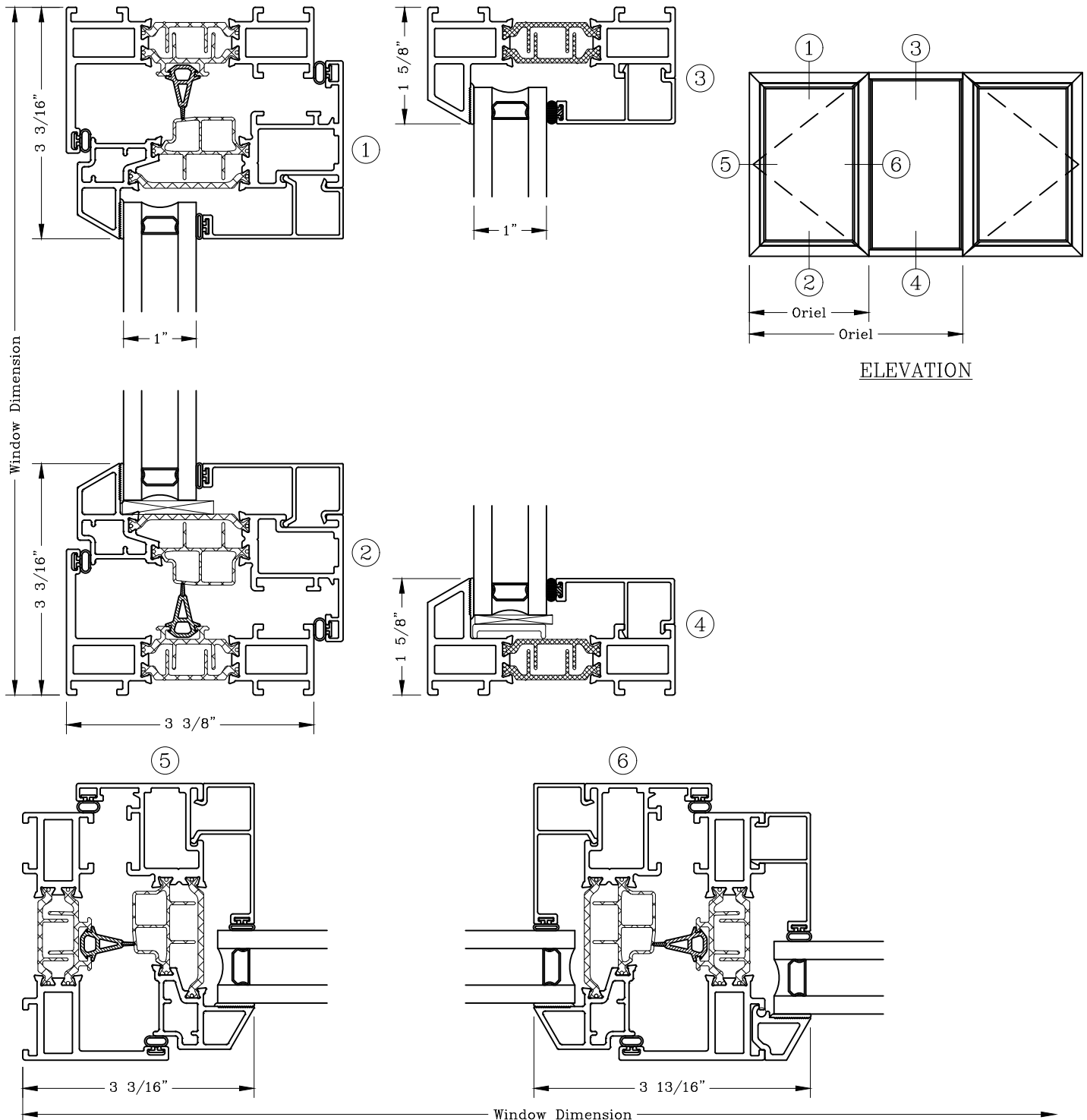
Inswing/Fixed/Inswing

Series: GT6800

Manufacturing Code: GT6830B

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 – 3 3/8”

Equal Sightline

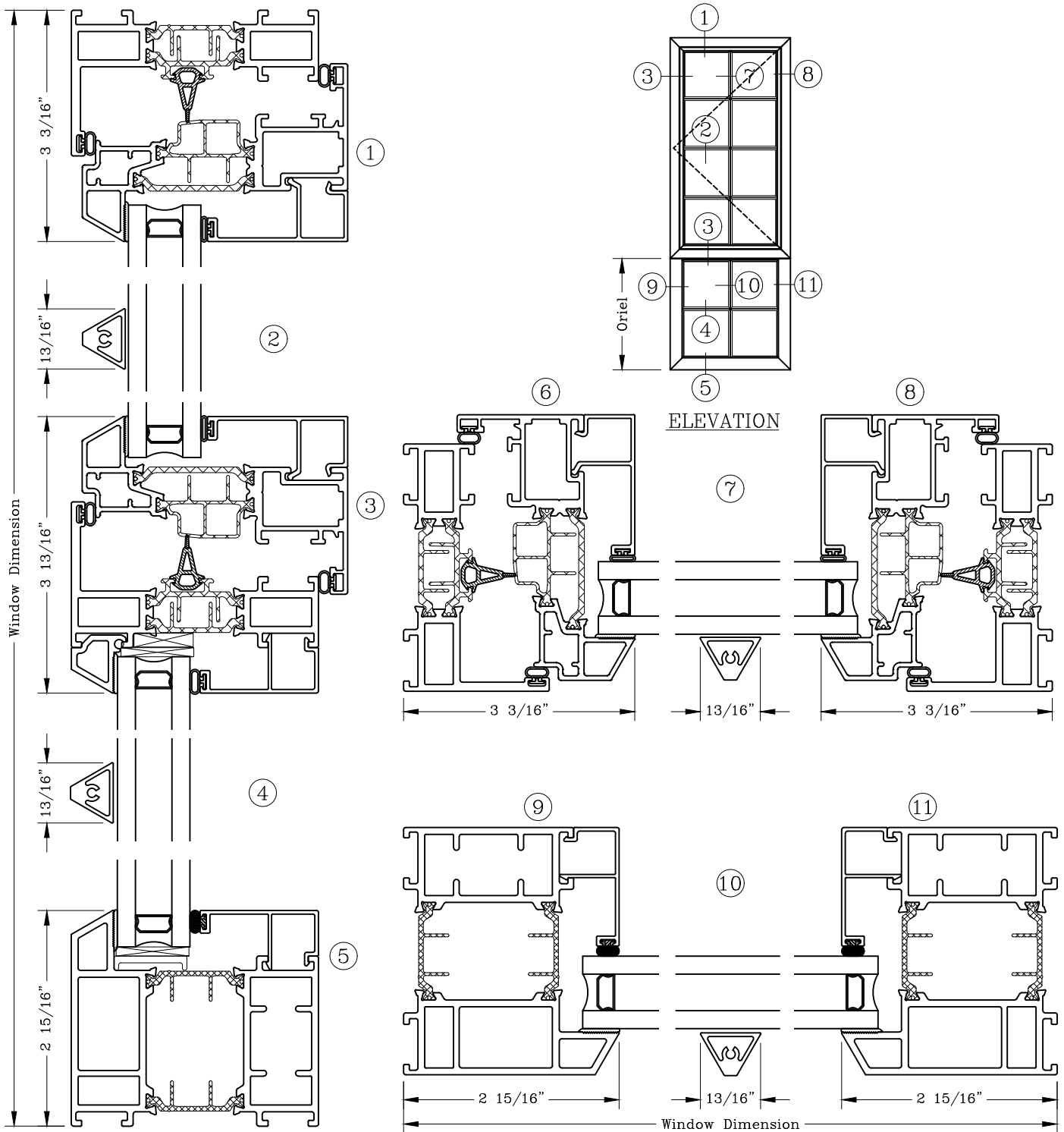
Inswing Over Fixed

Series: GT6800

Manufacturing Code: GT6831B

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

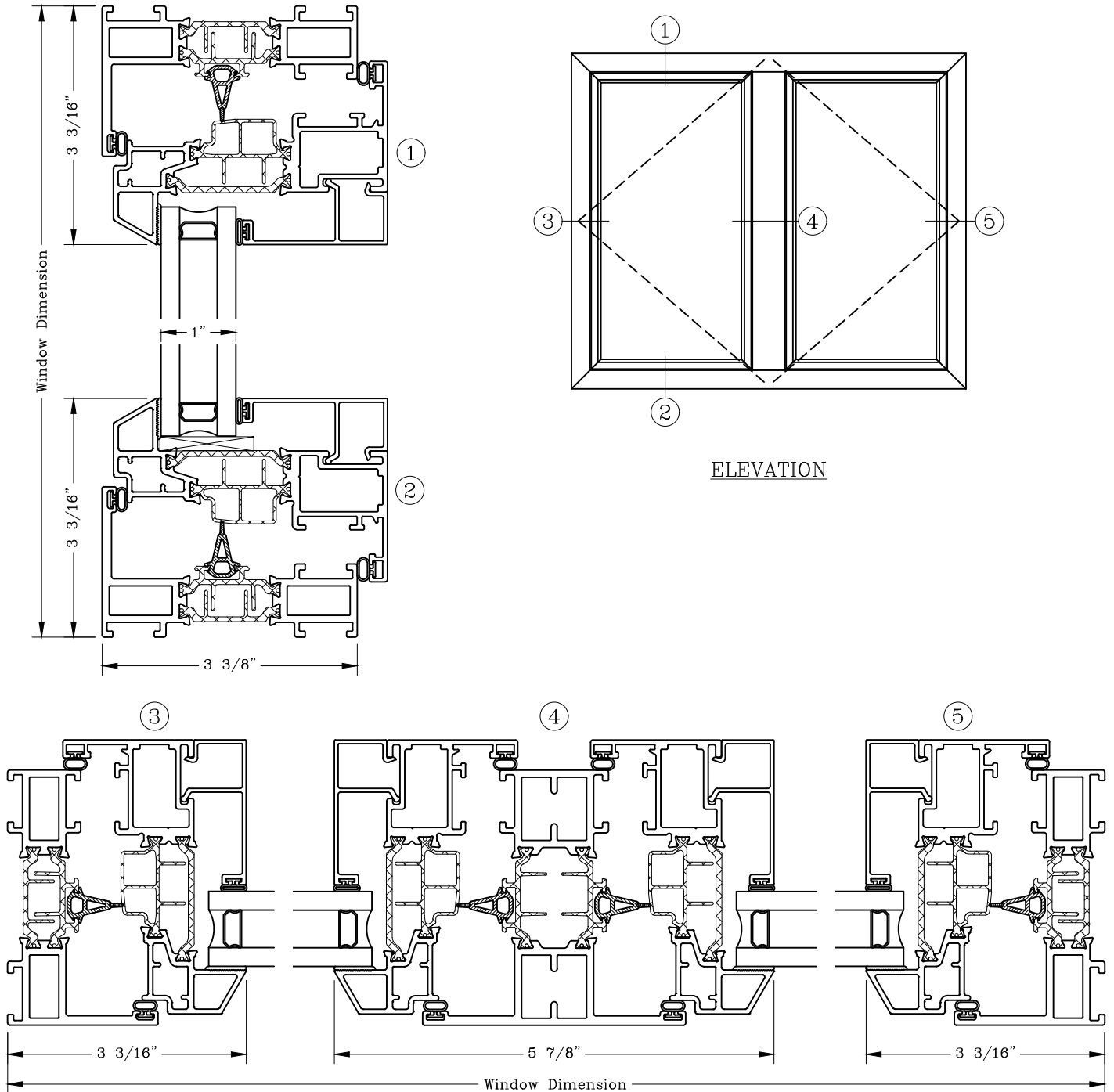
Casement – 3 3/8” Inswing Twin Casement



Series: GT6800 Manufacturing Code: GT6832B

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 - 3 3/8"

Equal Sightline

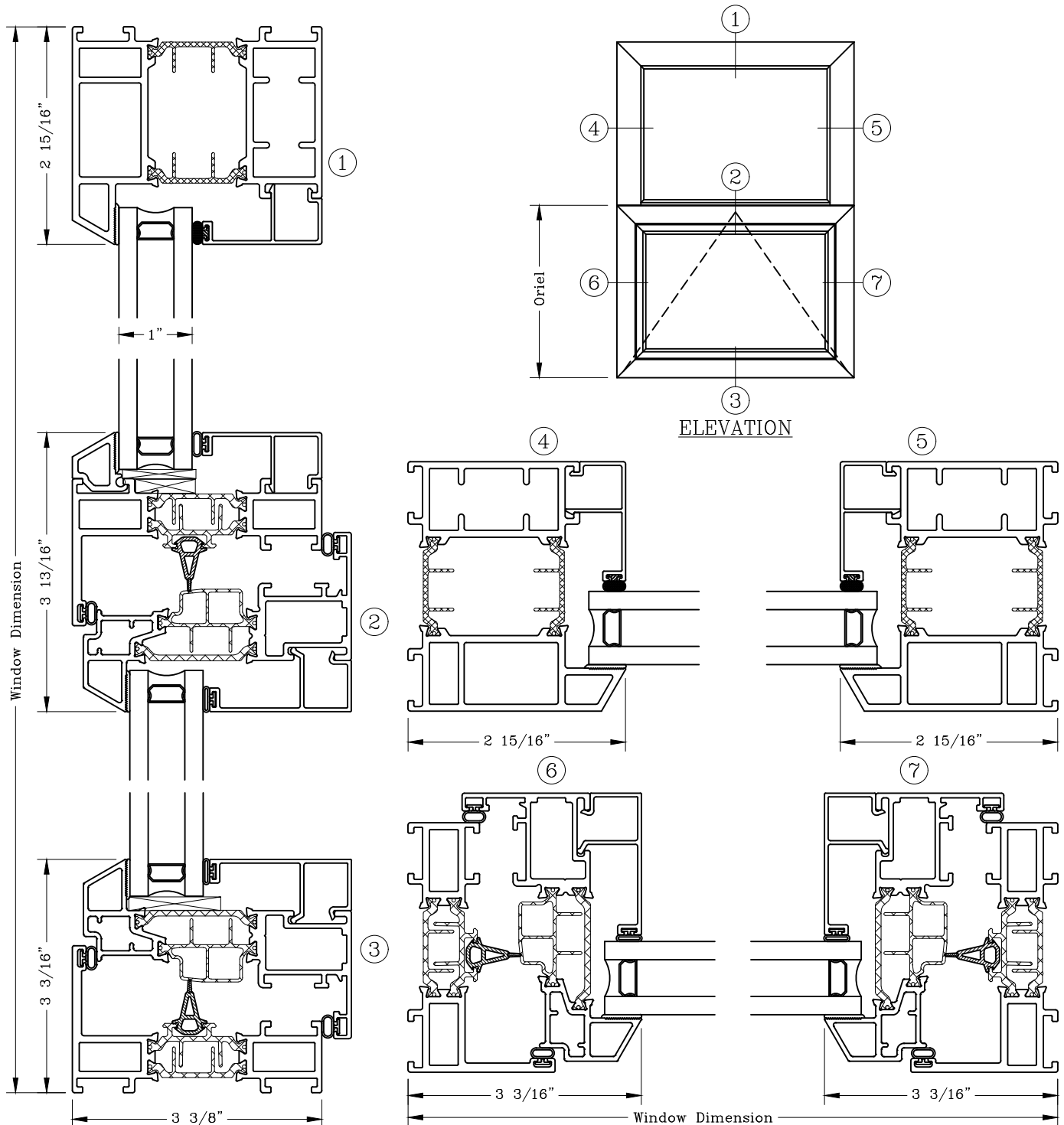
Fixed Over Inswing

Series: GT6800

Manufacturing Code: GT6833B

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

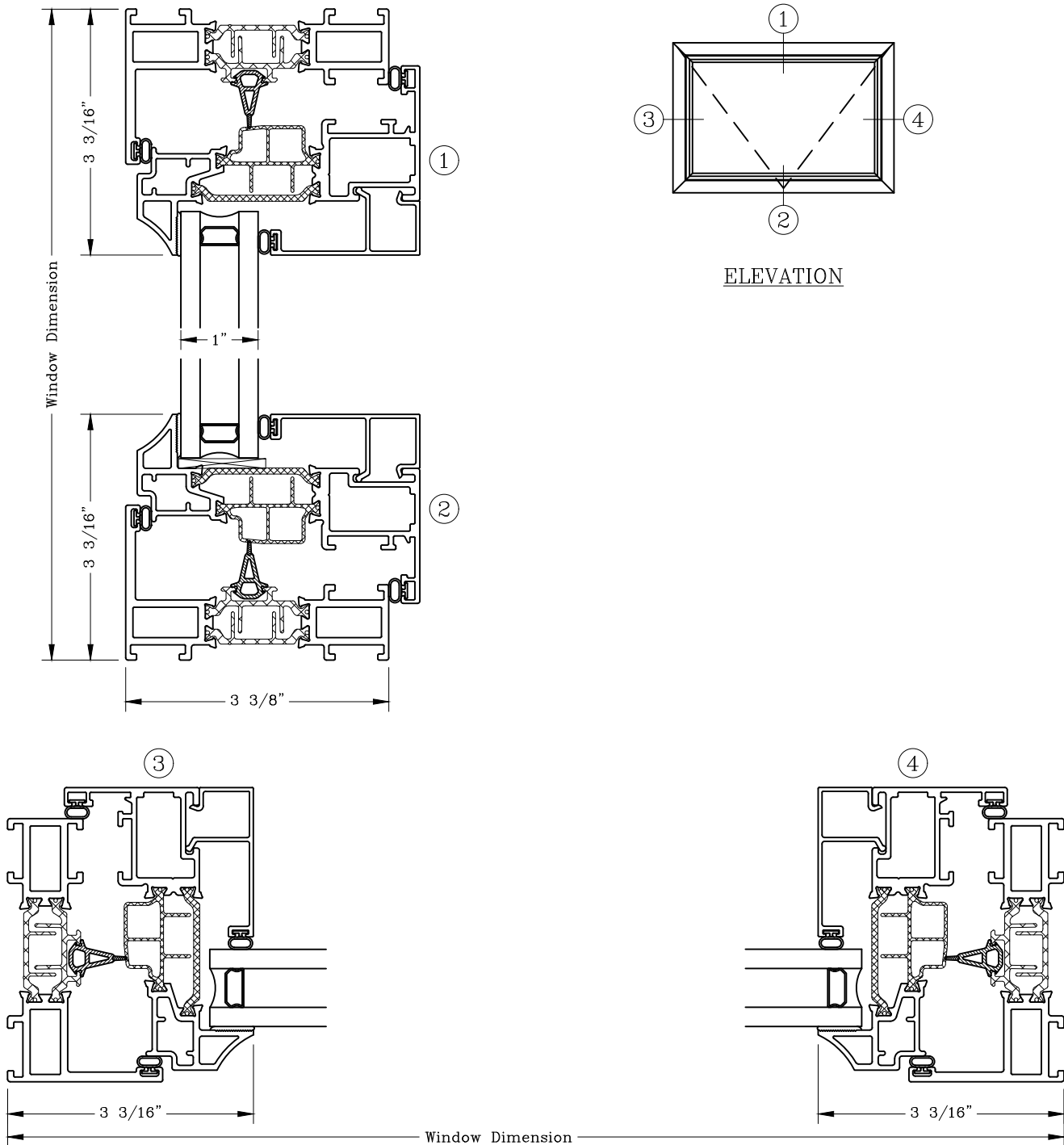
Projected – 3 3/8”
 Equal Sightline
 Inswing Projected



Series: GT6800 Manufacturing Code: GT6821C

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 - 3 3/8"

Narrow Sightline

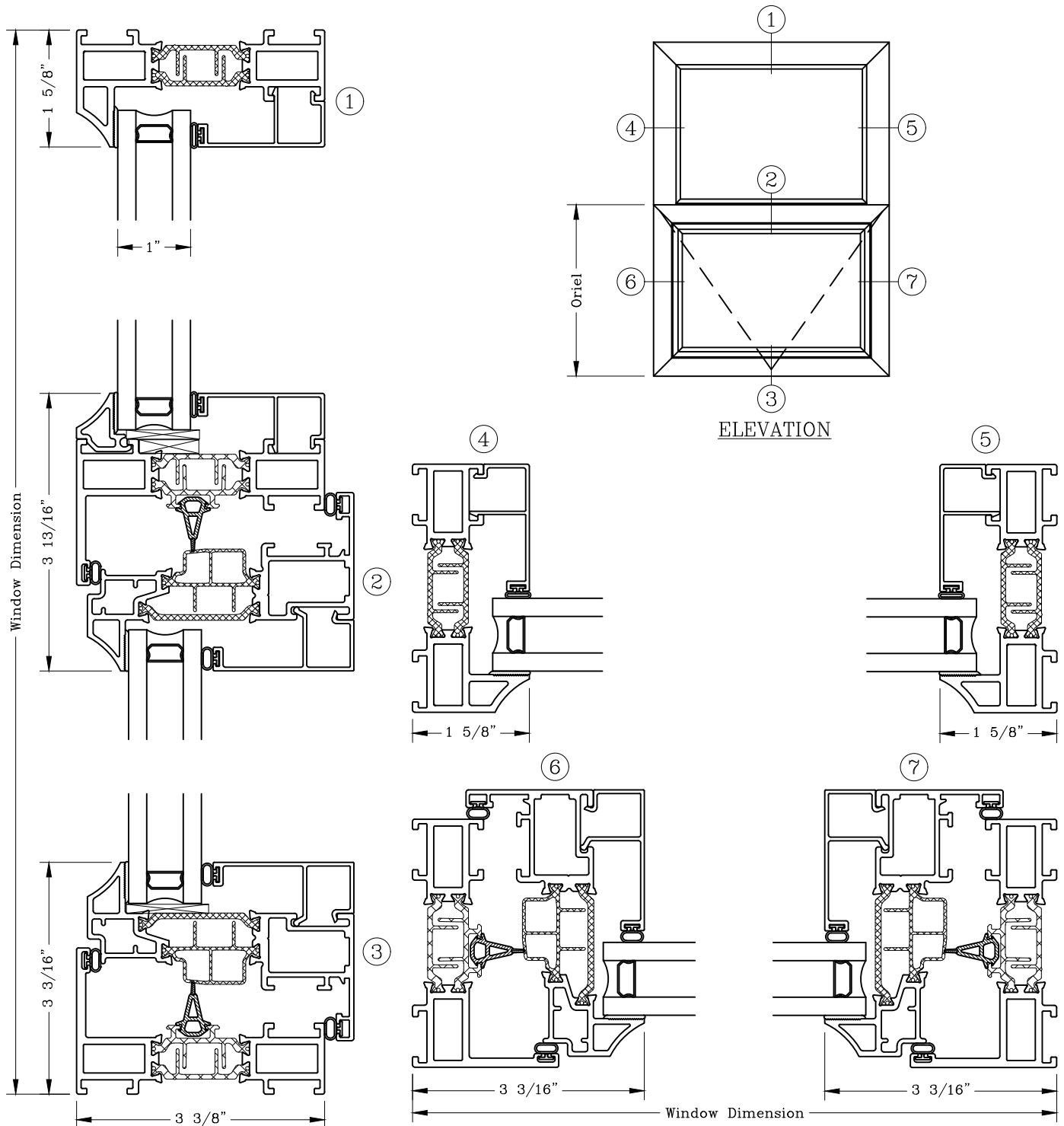
Fixed Over Inswing Projected

Series: GT6800

Manufacturing Code: GT6822C

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 - 3 3/8"

Equal Sightline

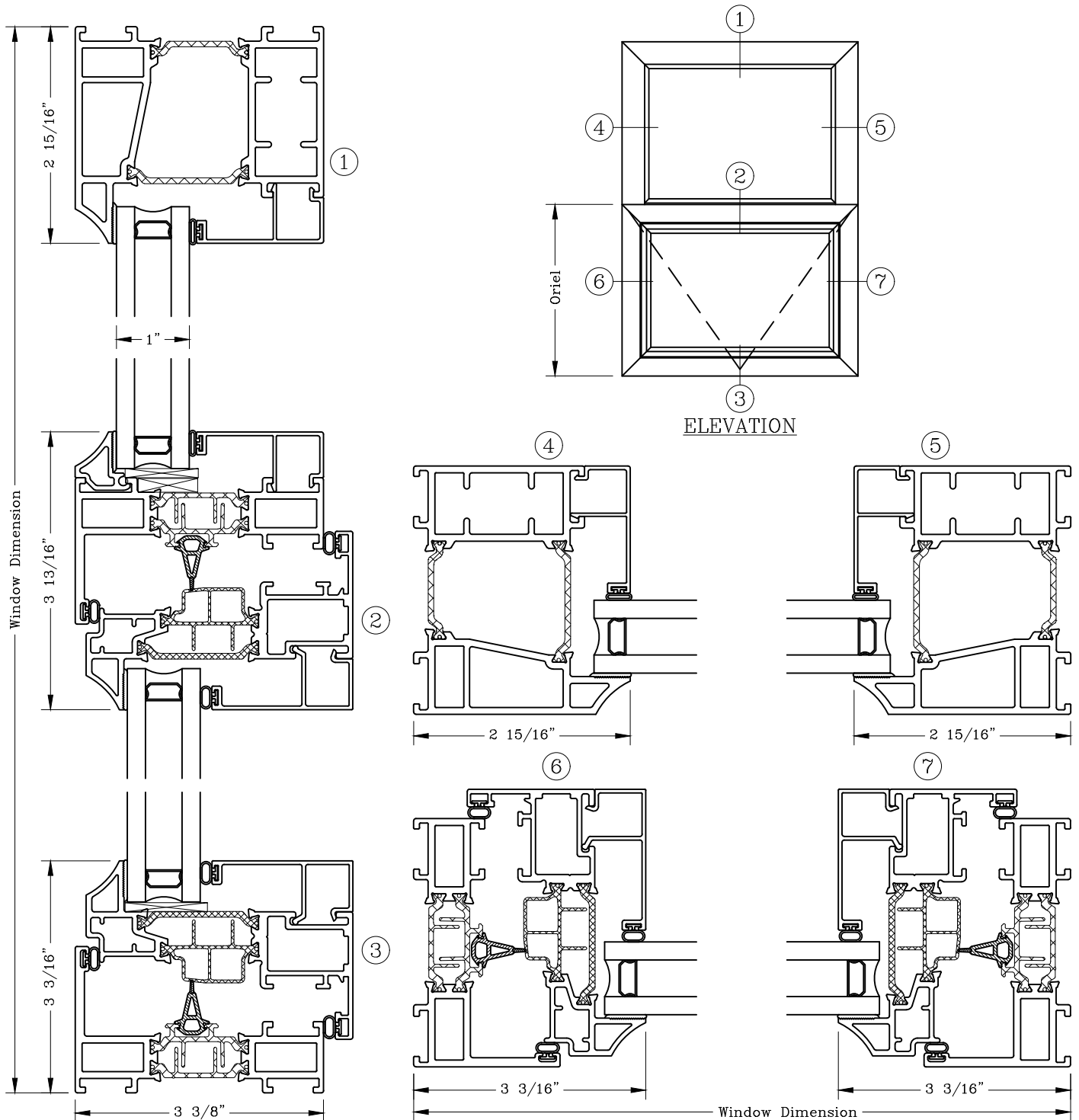
Fixed Over Inswing Projected

Series: GT6800

Manufacturing Code: GT6823C

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 – 3 3/8”

Narrow Sightline

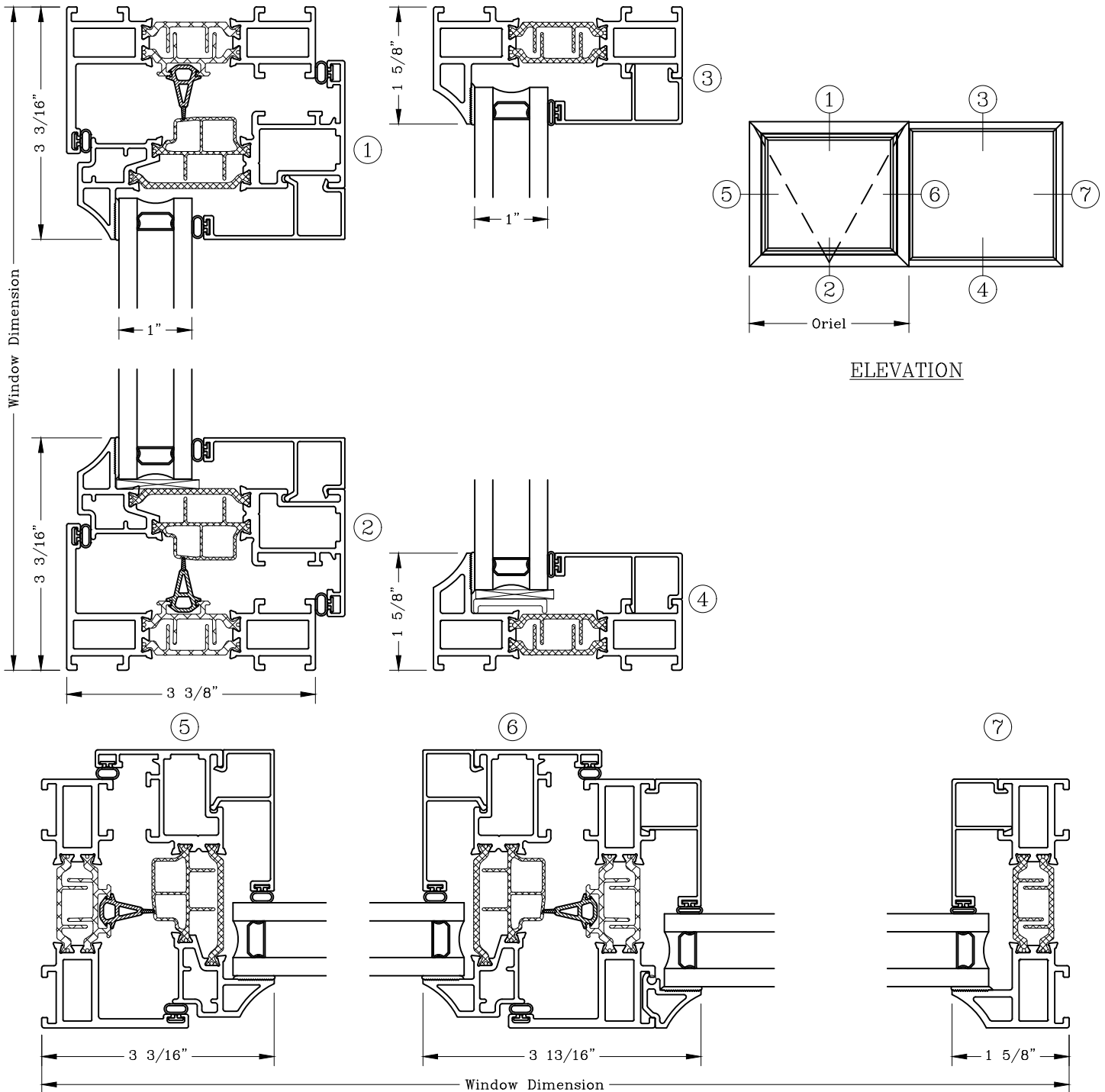
Inswing Projected/Fixed

Series: GT6800

Manufacturing Code: GT6824C

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 – 3 3/8”
 Equal Sightline



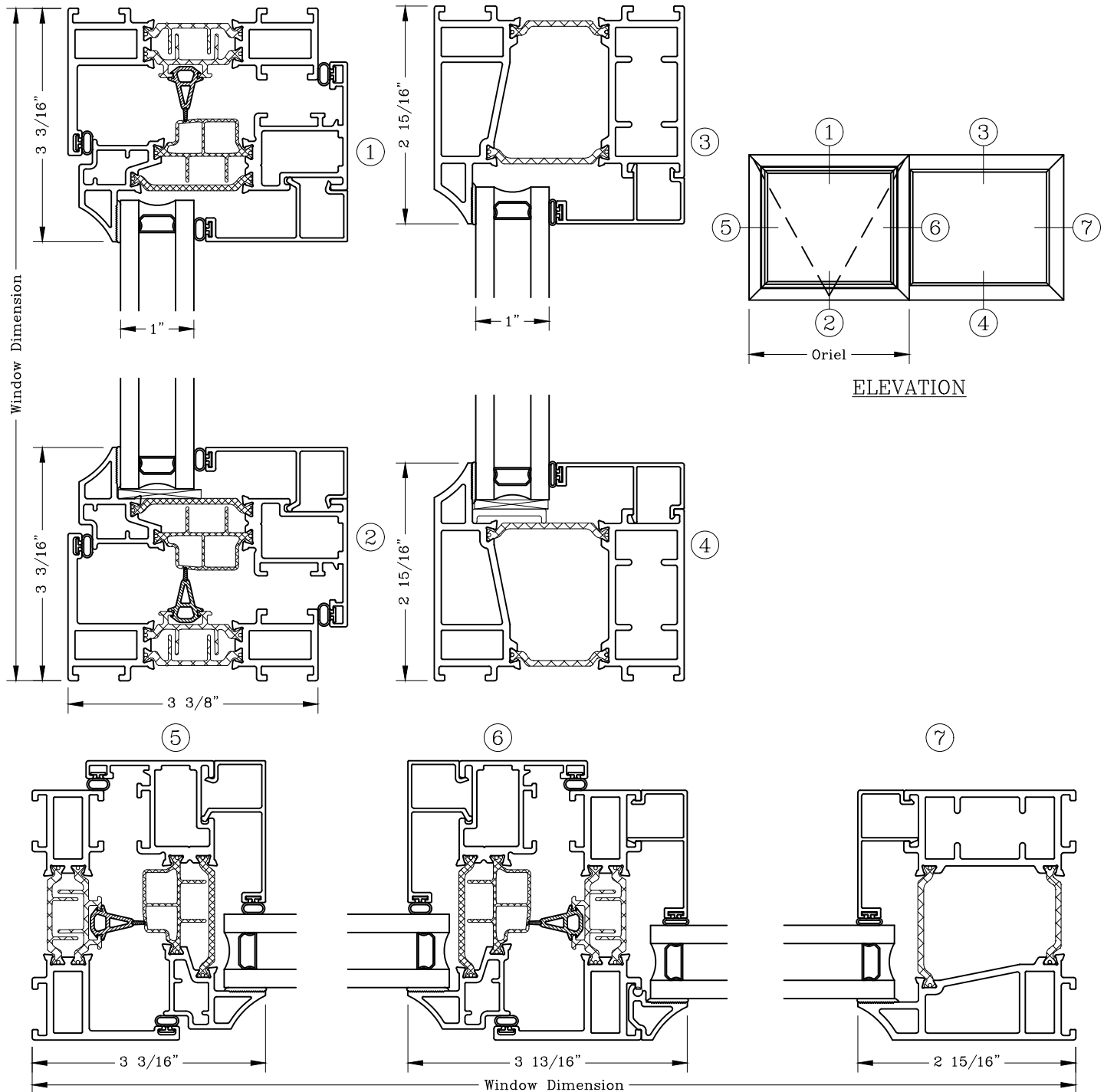
Inswing Projected/Fixed

Series: GT6800

Manufacturing Code: GT6825C

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

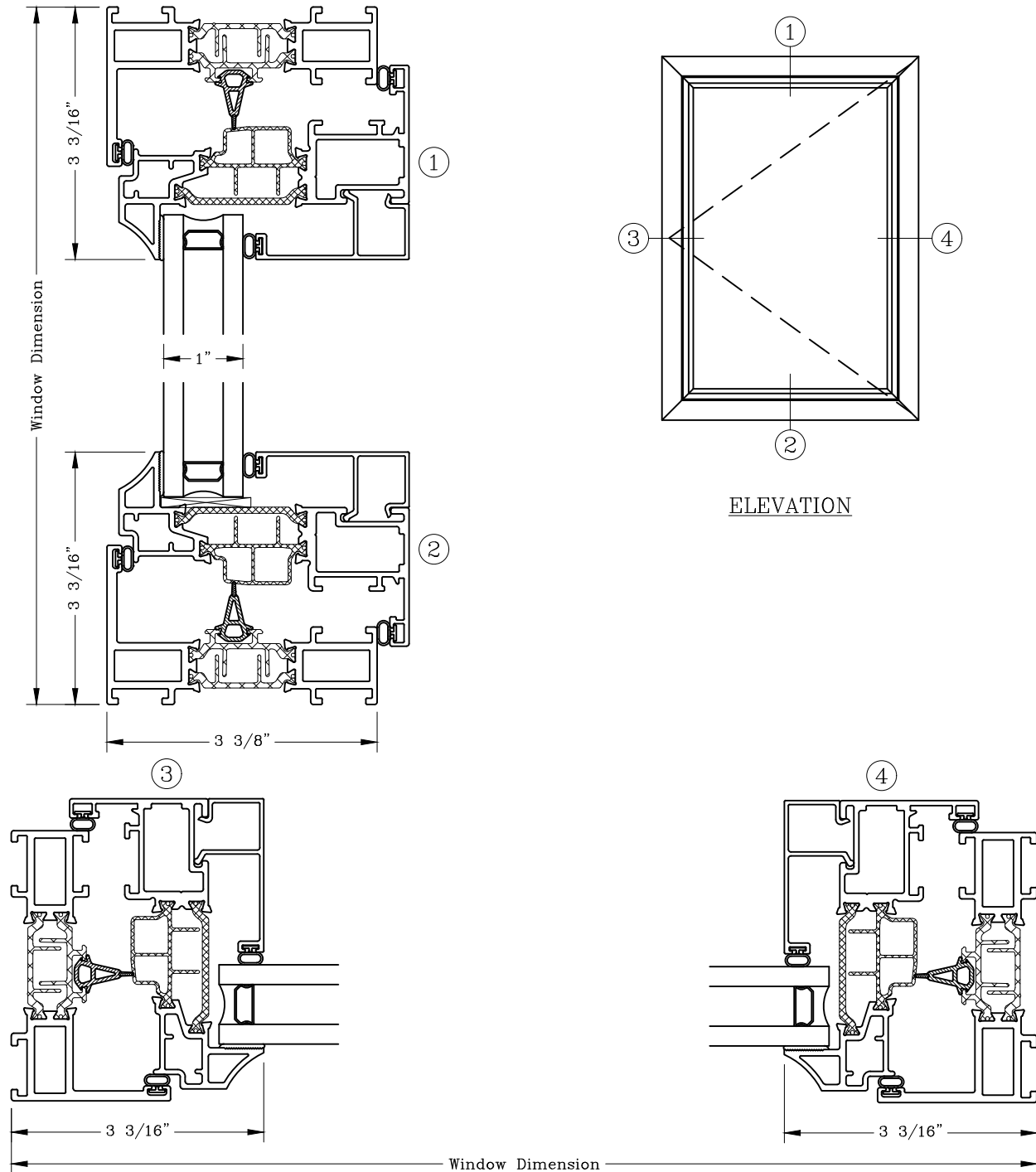
Casement – 3 3/8”
 Equal Sightline
 Inswing



Series: GT6800 Manufacturing Code: GT6828C

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 – 3 3/8”

Equal Sightline

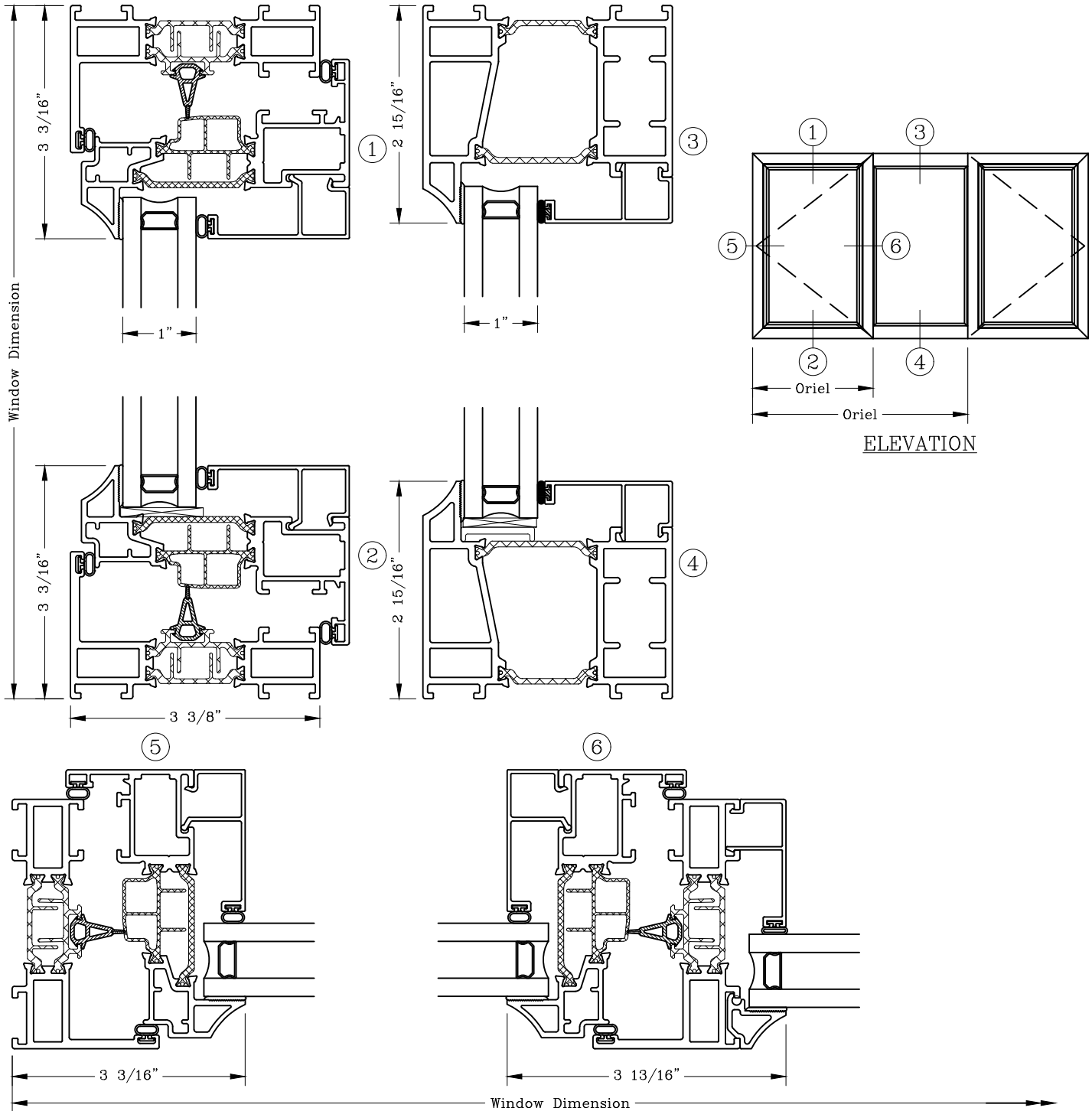
Inswing/Fixed/Inswing

Series: GT6800

Manufacturing Code: GT6829C

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 - 3 3/8"

Narrow Sightline

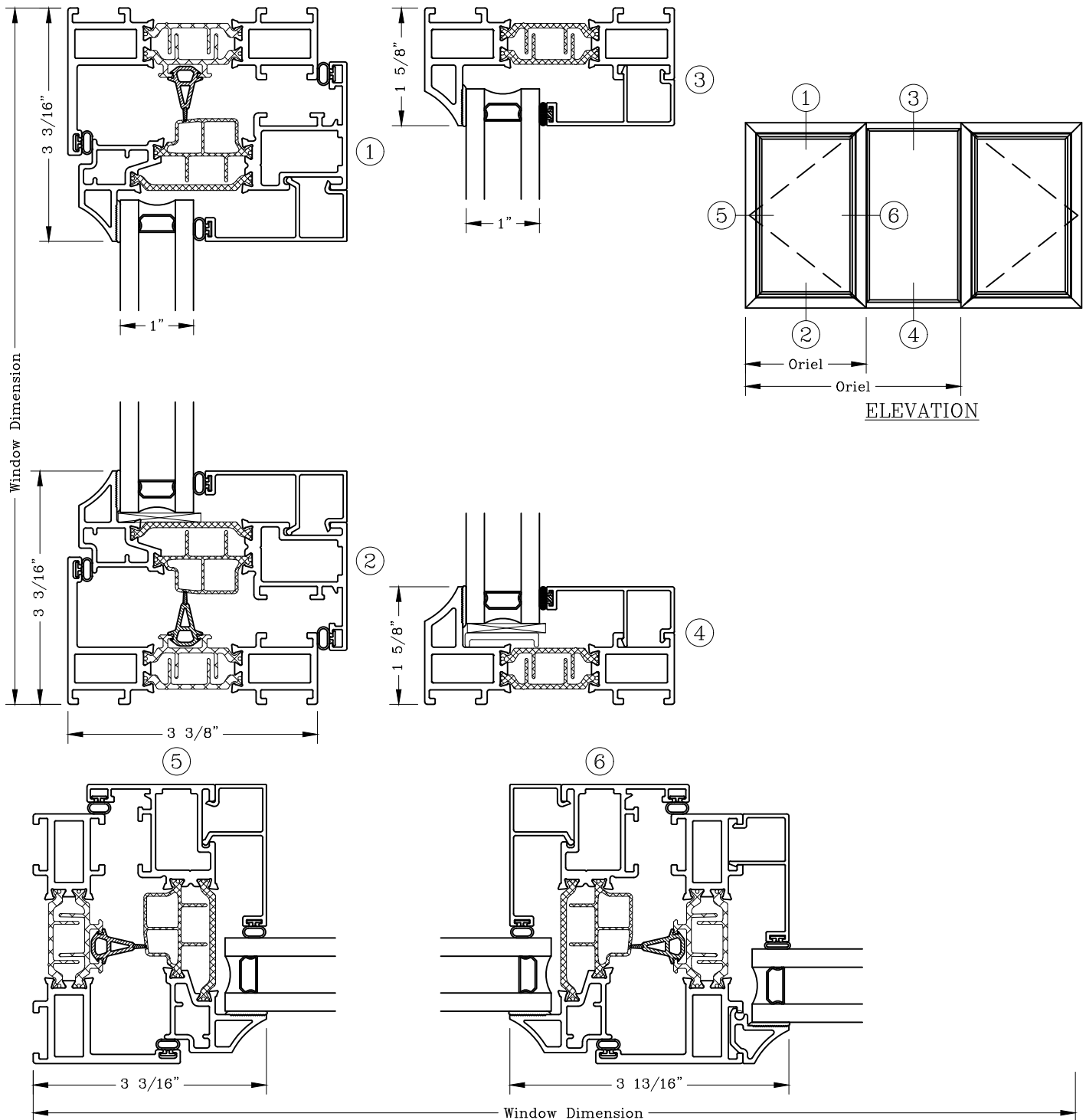
Inswing/Fixed/Inswing

Series: GT6800

Manufacturing Code: GT6830C

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 – 3 3/8”

Equal Sightline

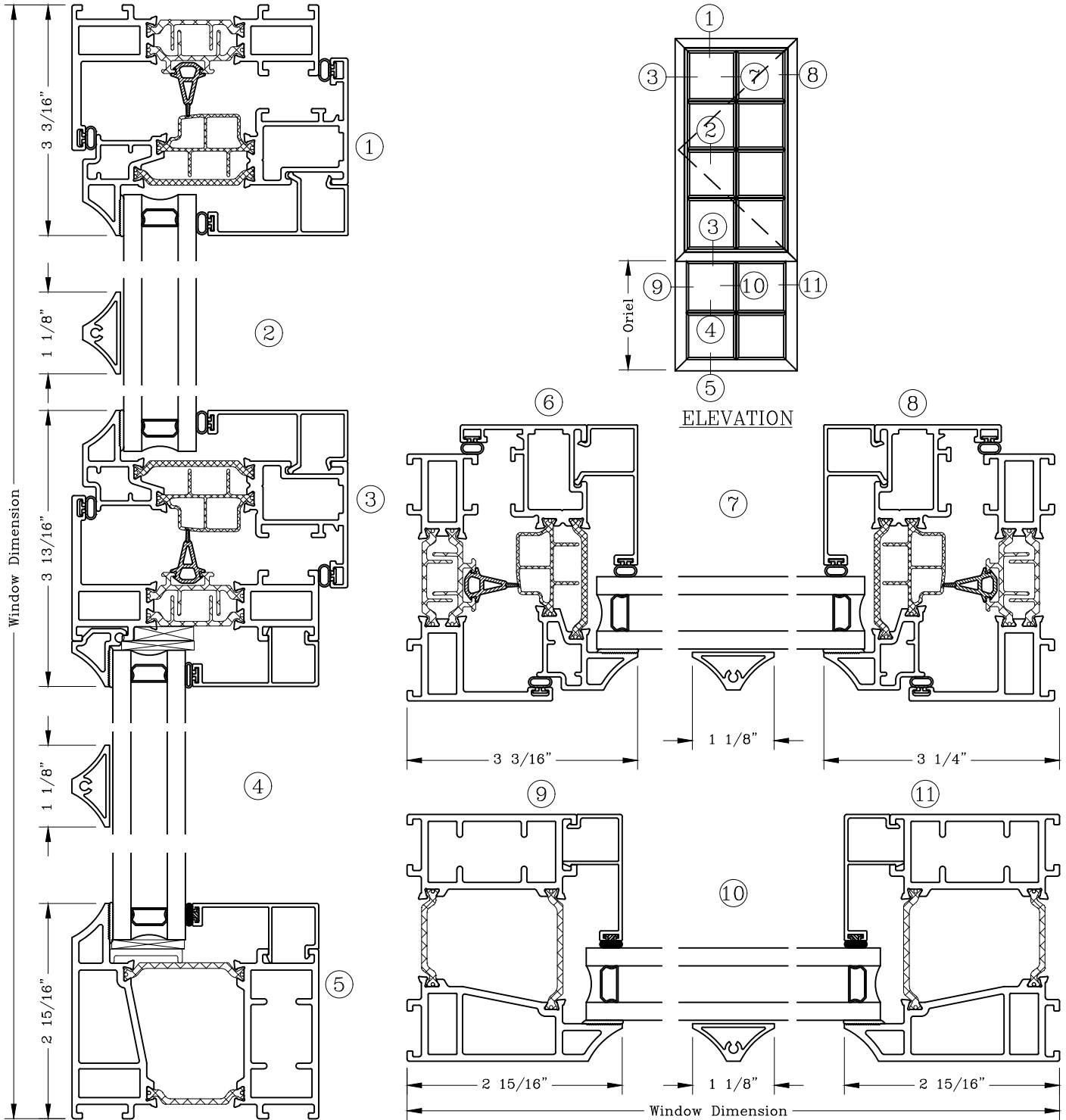
Inswing Over Fixed

Series: GT6800

Manufacturing Code: GT6831C

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

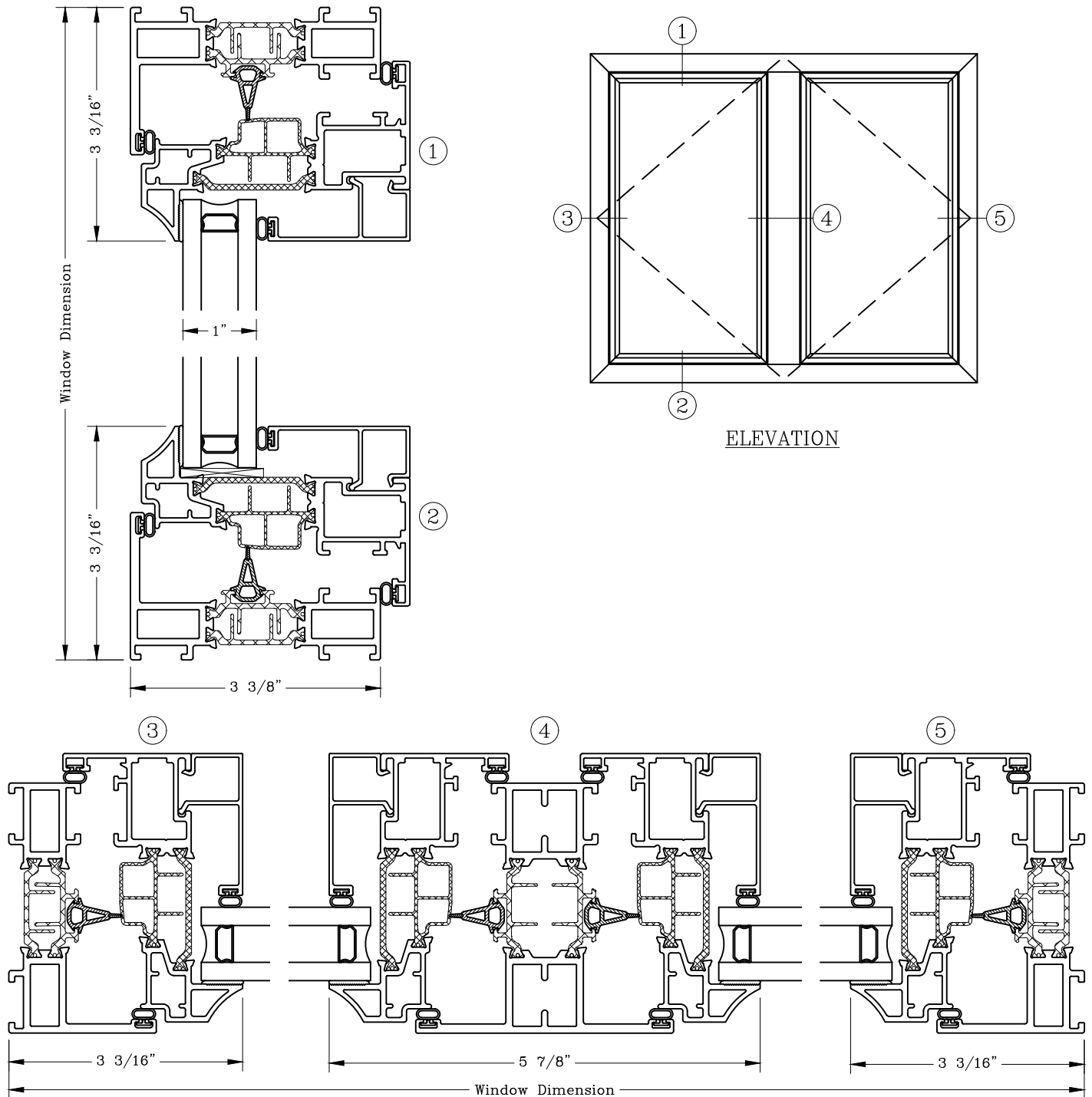
Casement – 3 3/8” Inswing Twin Casement



Series: GT6800 Manufacturing Code: GT6832C

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 - 3 3/8"

Equal Sightline

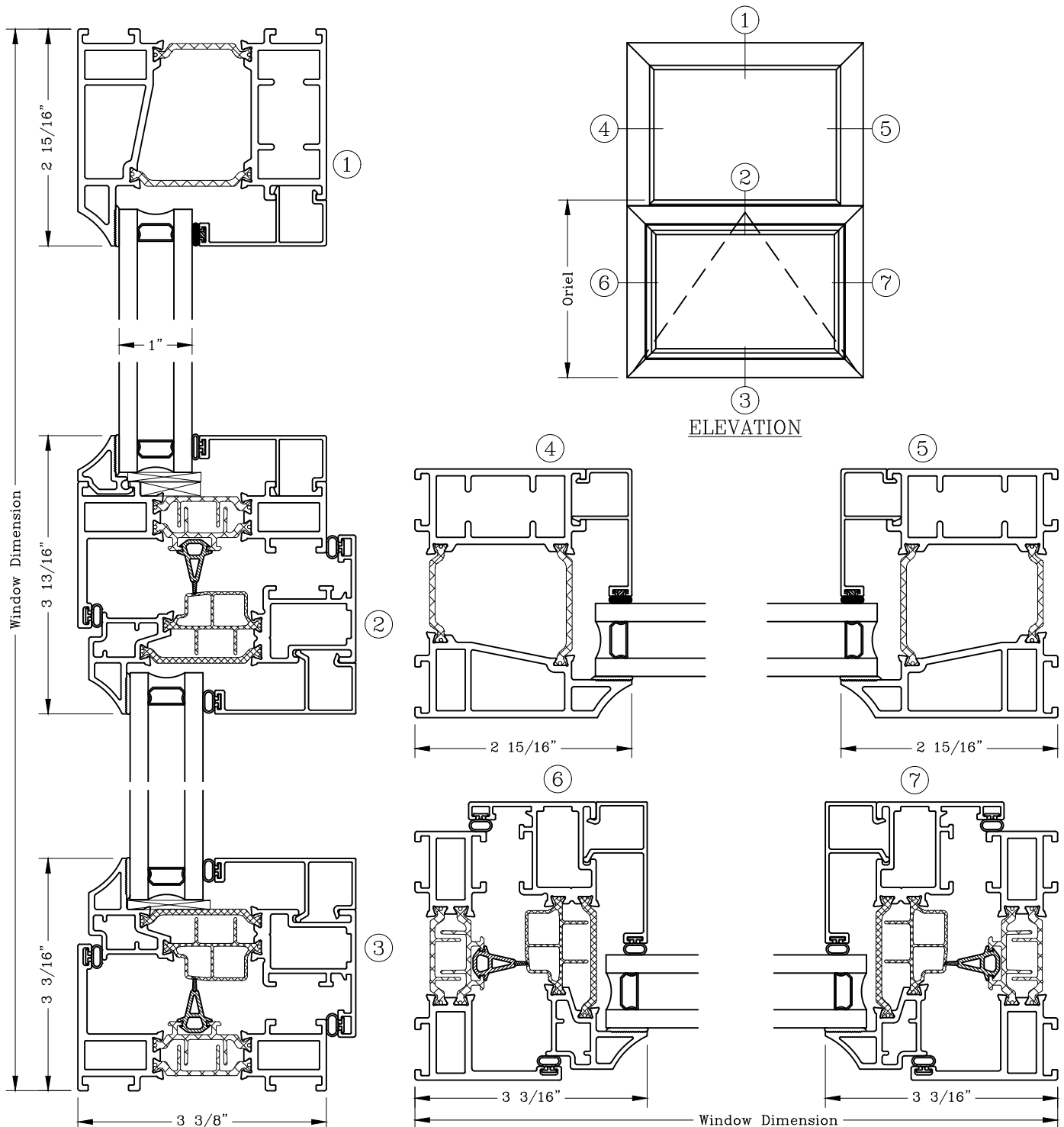
Fixed Over Inswing

Series: GT6800

Manufacturing Code: GT6833C

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 – 3 3/8”

Equal Sightline

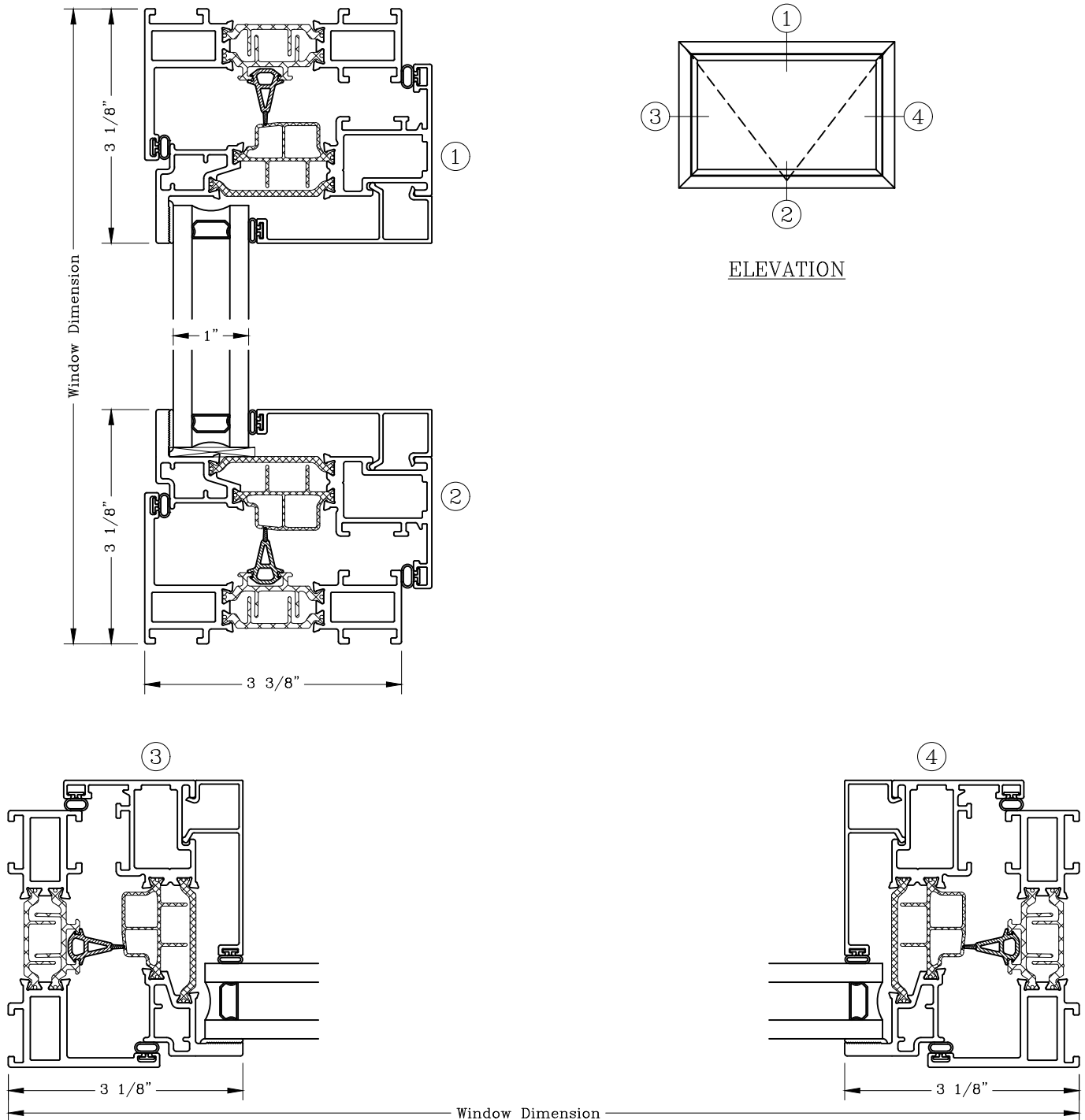
Inswing Projected

Series: GT6800

Manufacturing Code: GT6821F

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 – 3 3/8”

Narrow Sightline

Fixed Over Inswing Projected

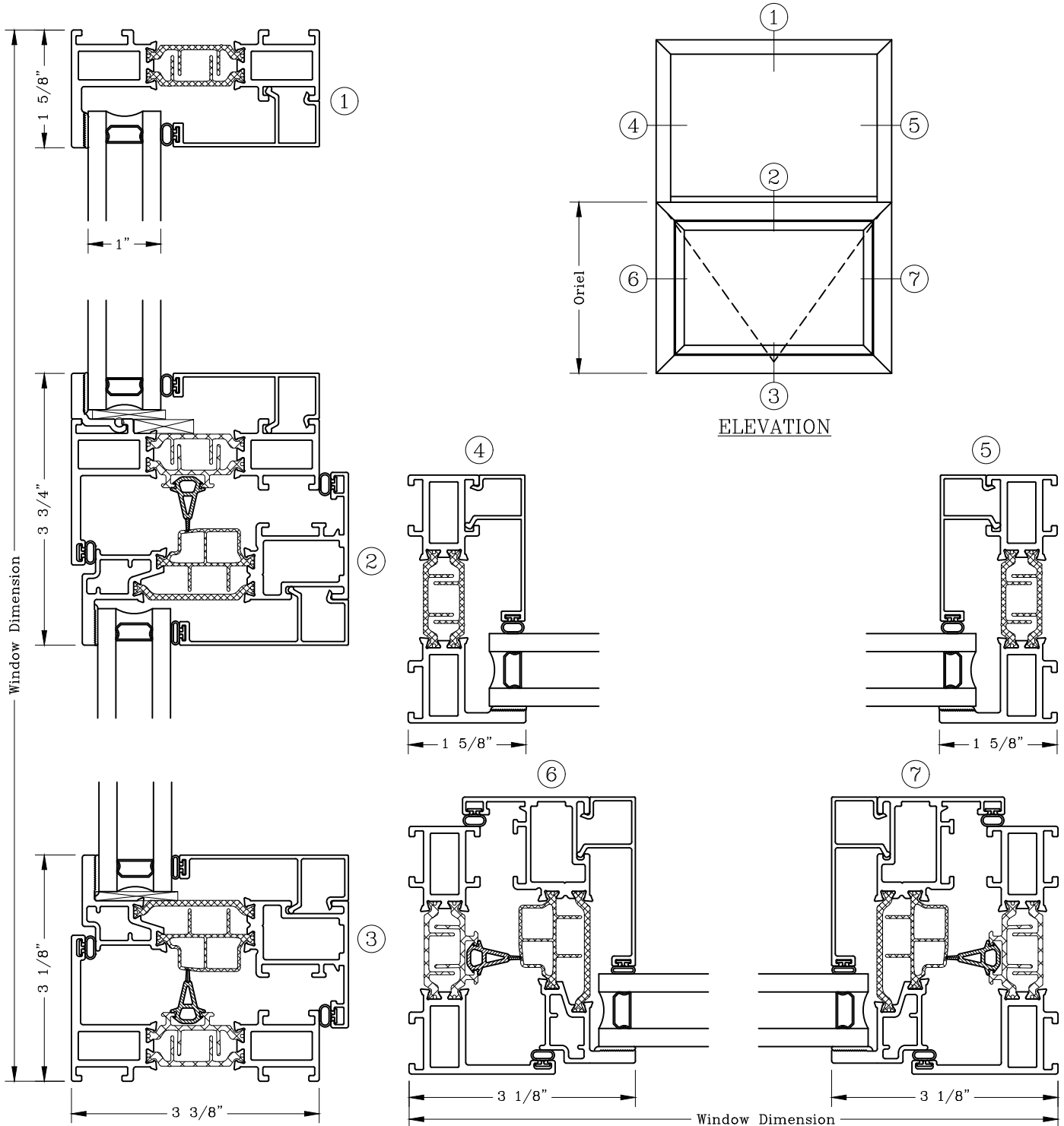
Series: GT6800

Manufacturing Code: GT6822F



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 - 3 3/8"

Equal Sightline

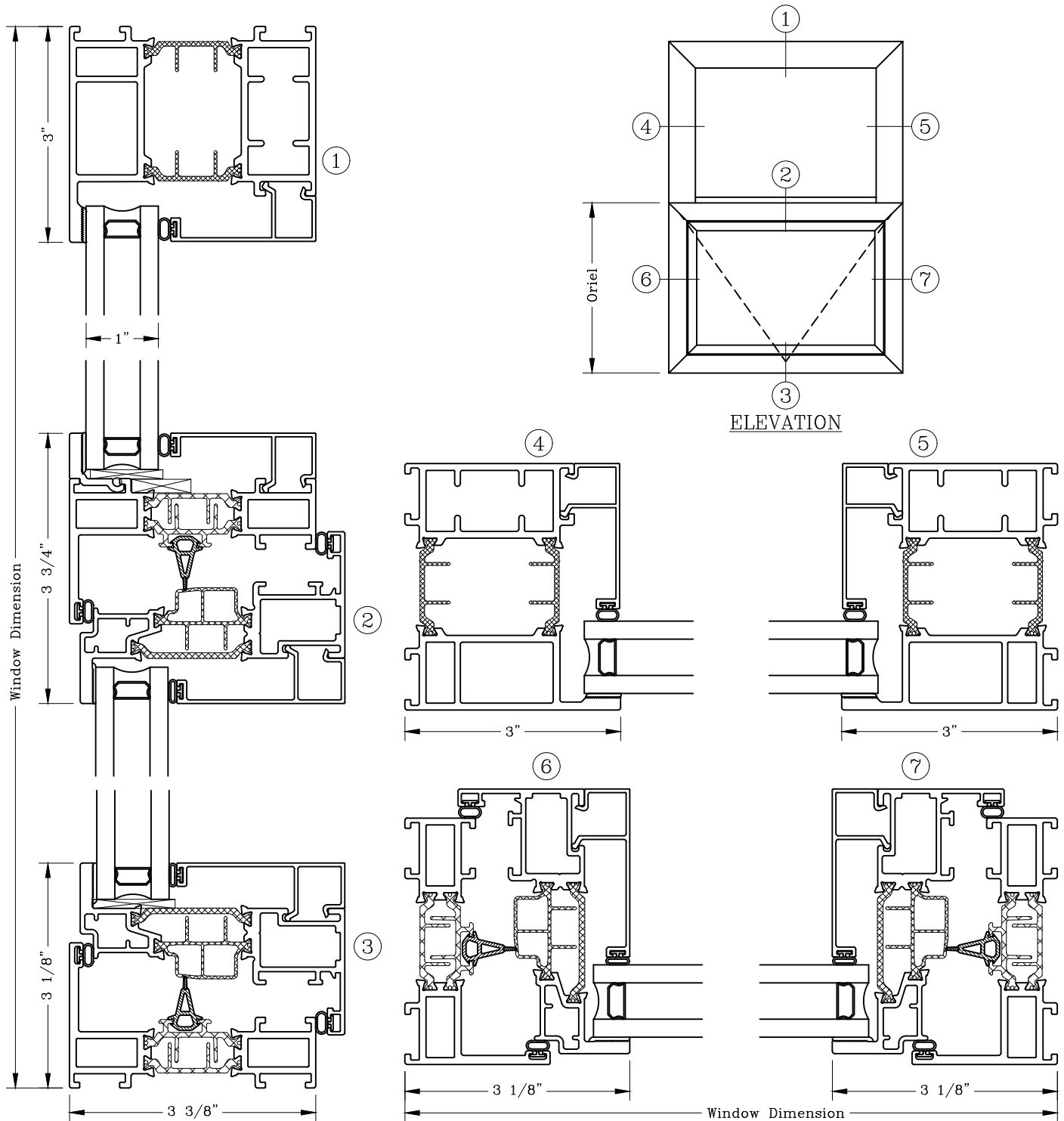
Fixed Over Inswing Projected

Series: GT6800

Manufacturing Code: GT6823F

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 – 3 3/8”

Narrow Sightline

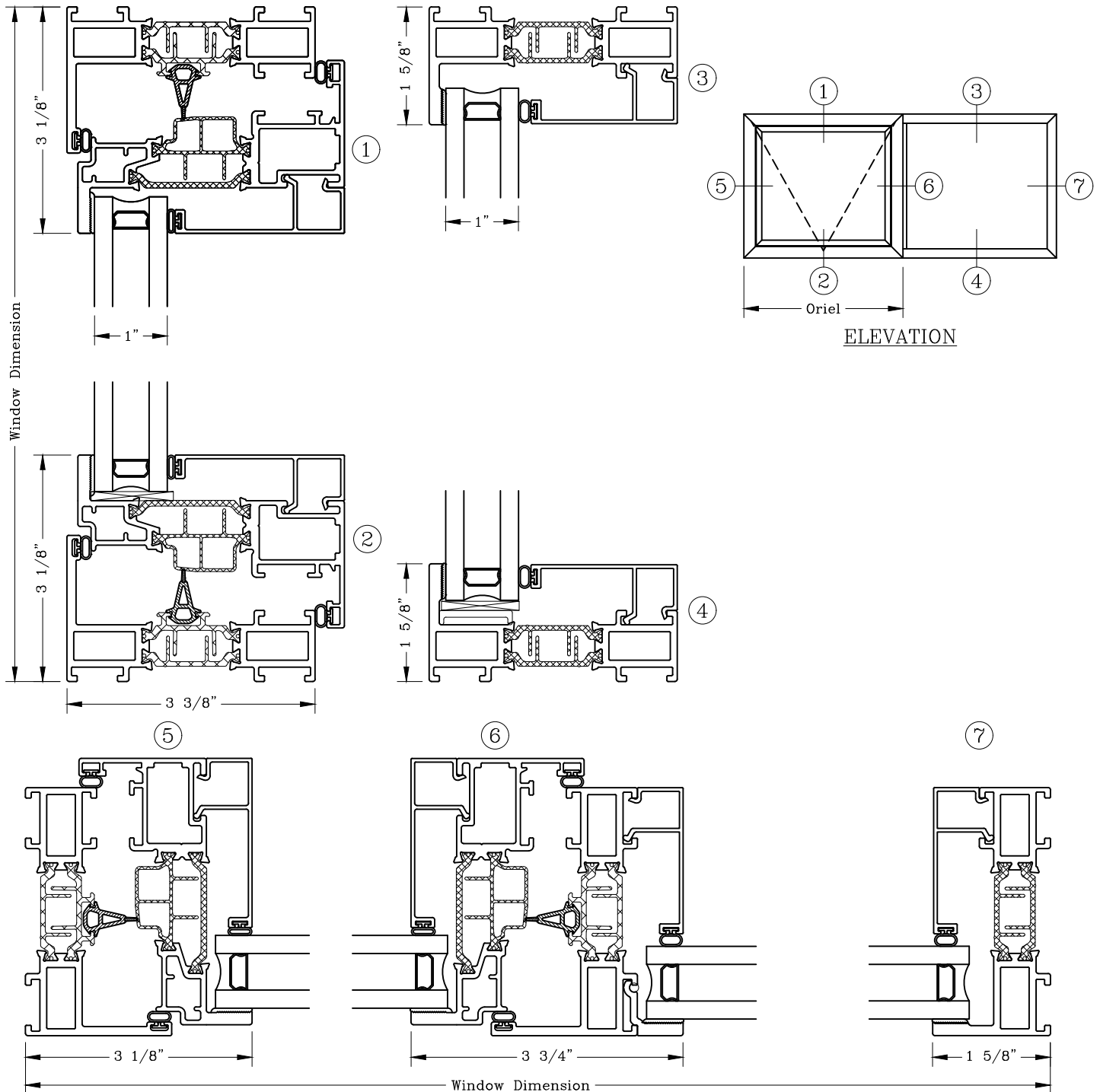
Inswing Projected/Fixed

Series: GT6800

Manufacturing Code: GT6824F

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 – 3 3/8"

Equal Sightline

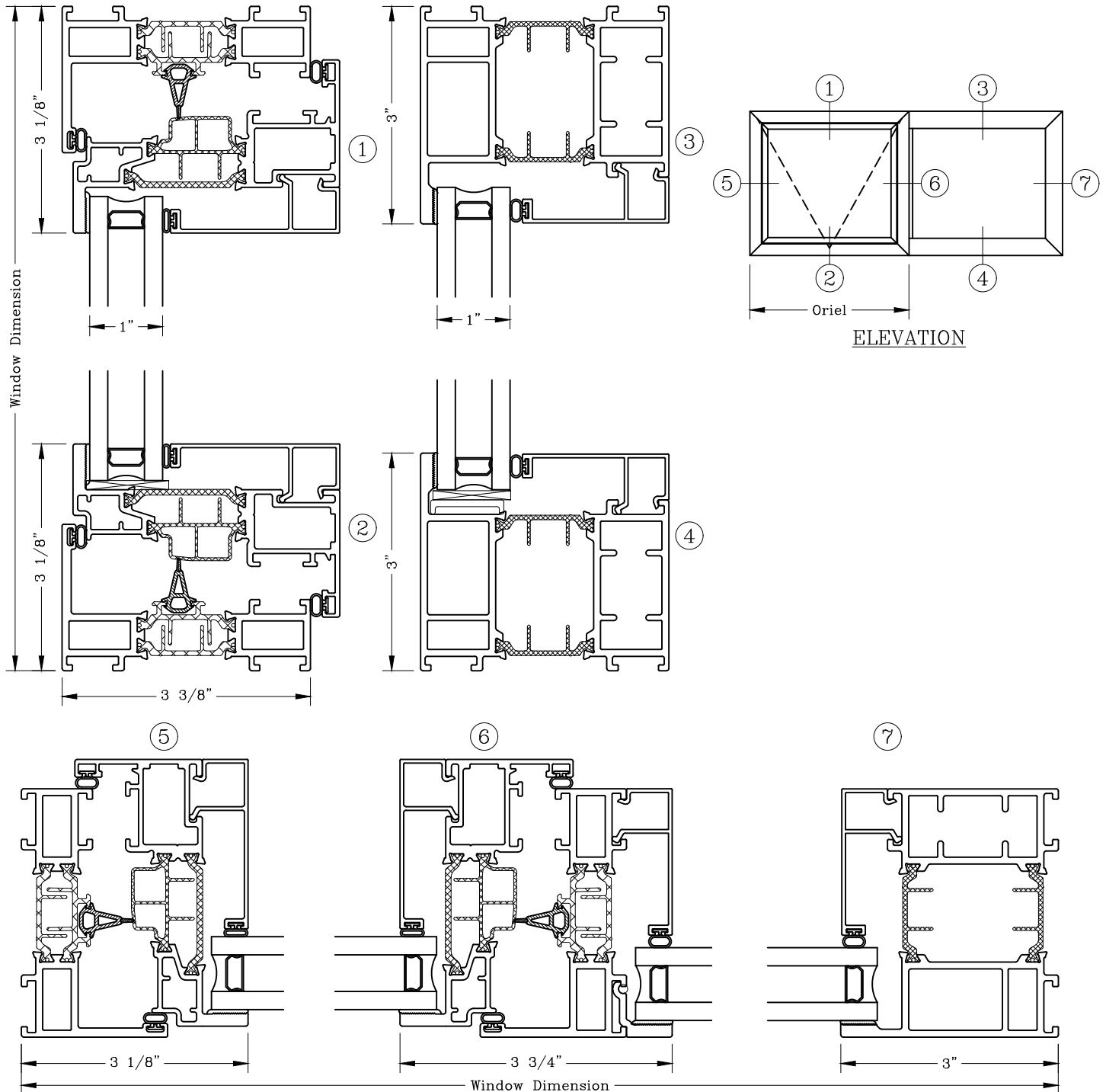
Inswing Projected/Fixed

Series: GT6800

Manufacturing Code: GT6825F

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

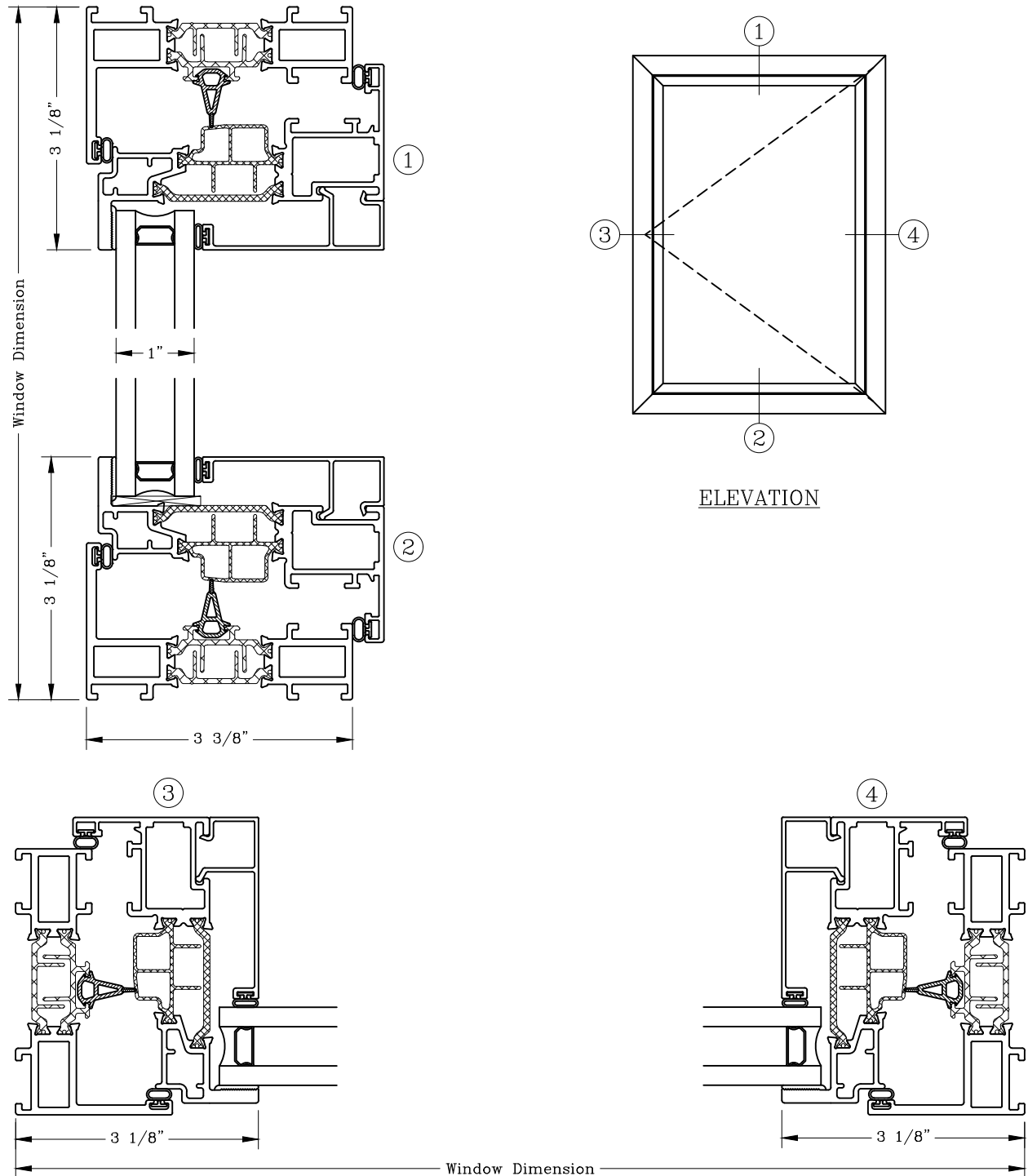
Casement – 3 3/8”
 Equal Sightline
 Inswing



Series: GT6800 Manufacturing Code: GT6828F

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 - 3 3/8"

Equal Sightline

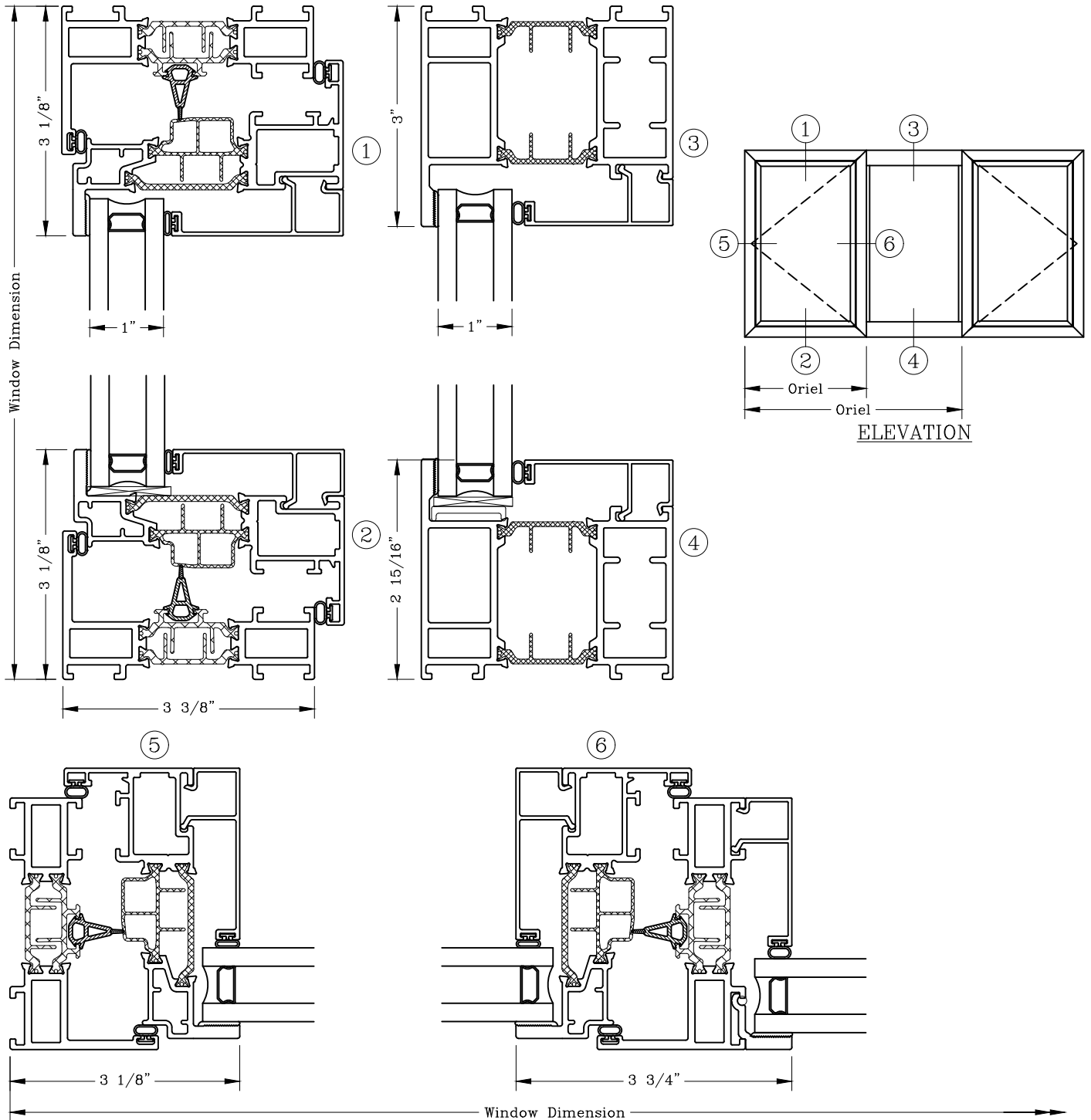
Inswing/Fixed/Inswing

Series: GT6800

Manufacturing Code: GT6829F

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 – 3 3/8”

Narrow Sightline

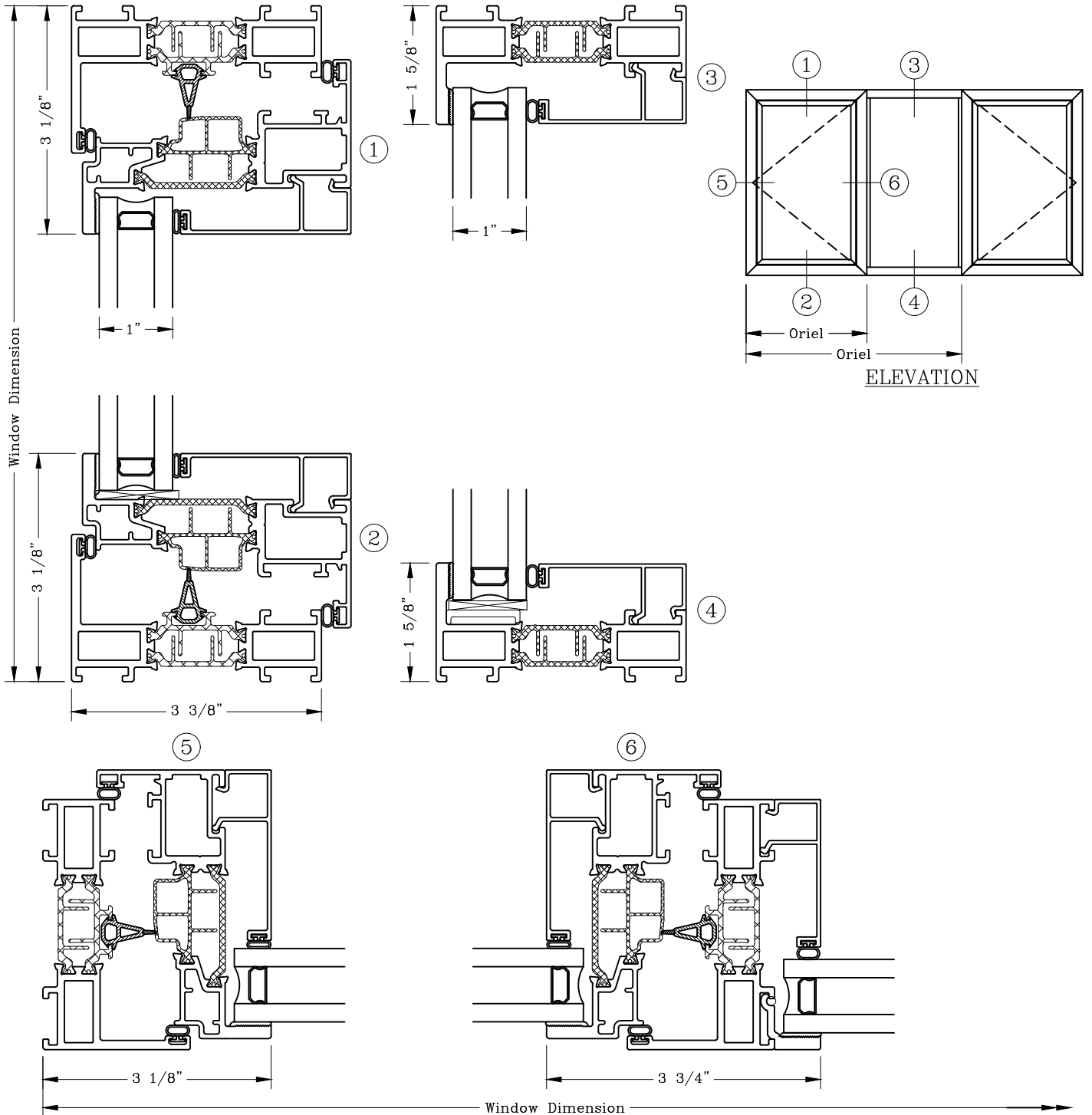
Inswing/Fixed/Inswing

Series: GT6800

Manufacturing Code: GT6830F

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 – 3 3/8”

Equal Sightline

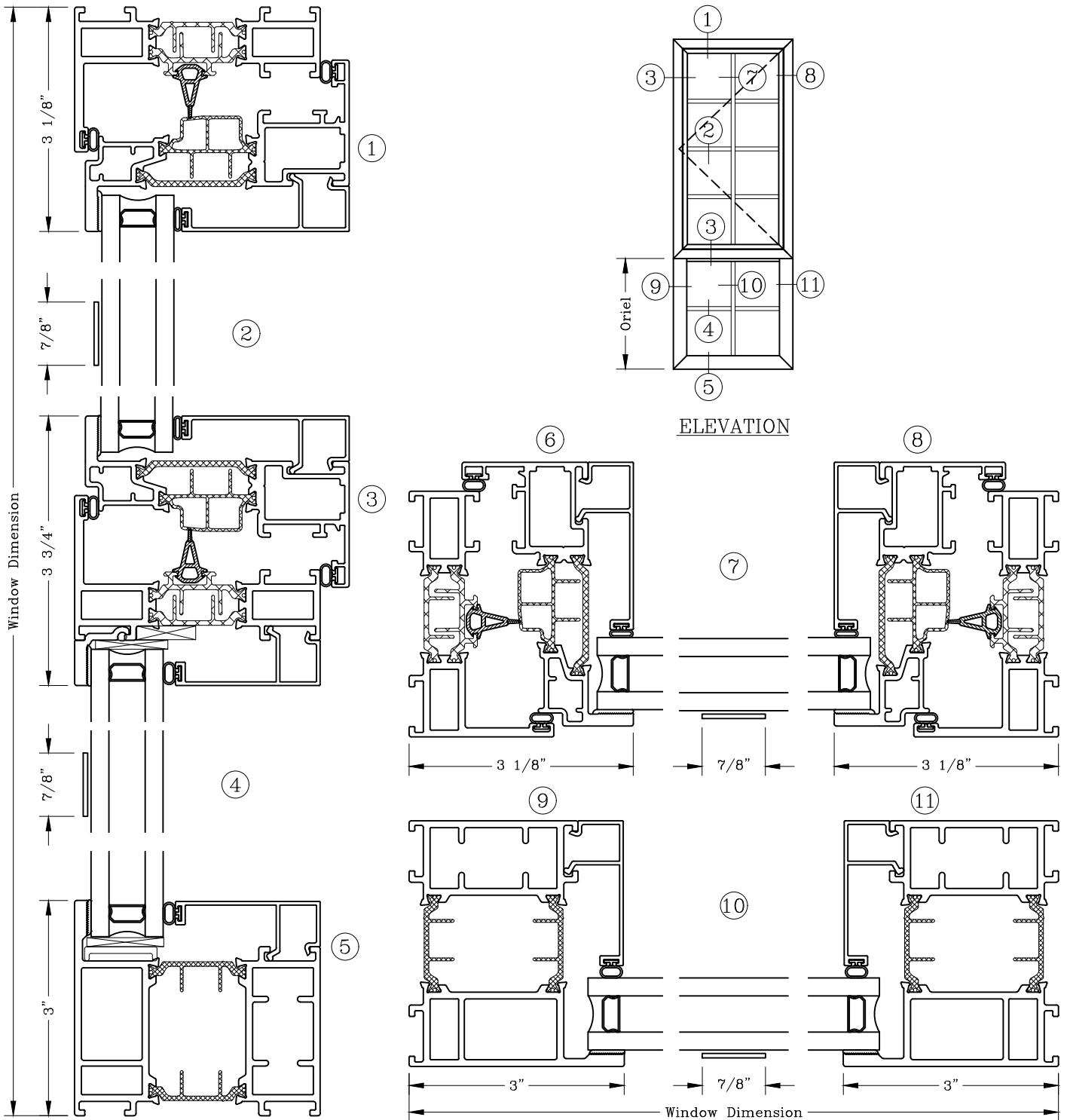
Inswing Over Fixed

Series: GT6800

Manufacturing Code: GT6831F

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

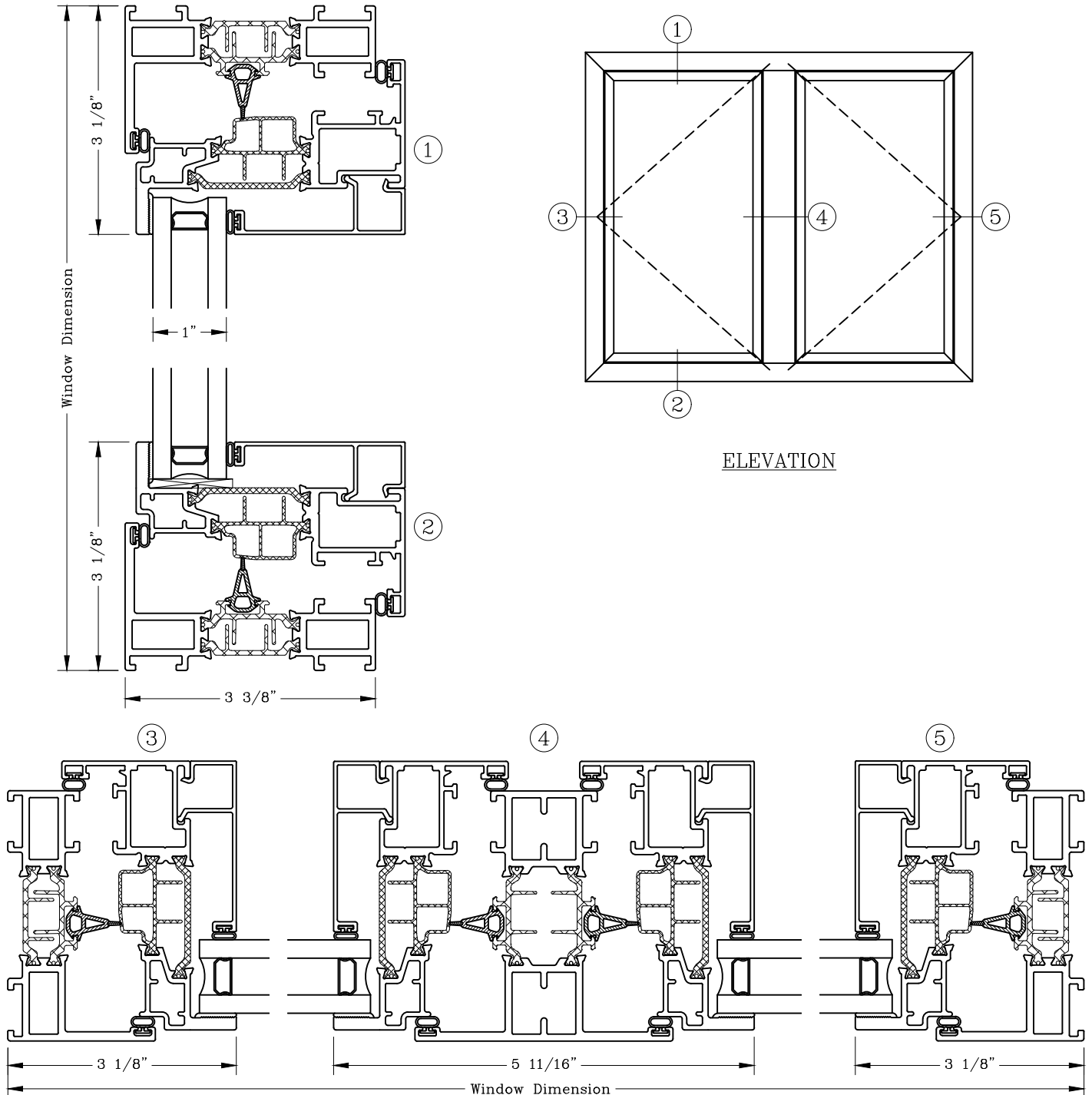
Casement – 3 3/8” Inswing Twin Casement



Series: GT6800 Manufacturing Code: GT6832F

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