

**KEY NOTES**

- 01 Brick veneer
- 02 Concrete masonry
- 03 Support for saddle flashing
- 17 Roof decking
- 22 Grout/filler
- 26 Sheathing, deck
- 30 Cover board
- 31 Horiz. joint reinforcement
- 32 Veneer anchor
- 34 Cavity drainage material
- 36 Drainage space
- 41 Insulation, wall
- 42 Insulation, roof
- 51 Through-wall flashing
- 52 Termination bar w/ sealant
- 53 End dam, fully sealed/soldered
- 54 Sheet metal receiver
- 55 Counterflashing
- 56 Saddle flashing, fully sealed
- 57 Metal coping, sloped
- 58 Metal cleat
- 59 Weep vents
- 61 Air/water/vapor control as req'd
- 62 Roof membrane
- 63 Adhered membrane
- 64 Transition membrane, wall (strip-in)
- 65 Transition membrane, roof
- 66 Vapor control layer as req'd
- 72 Brick expansion joint
- 77 Perimeter air seal
- 83 Sloped framing for coping
- 95 Roof structure, wall supported

General note: Sequencing may vary

**1** View 1  
CMU backing, saddle flashing support, framing for coping, insulated parapet cover board, deck sheathing; Prep for transition membrane

TITLE

Saddle Flashing Detail - Anchored Brick Veneer | CMU Backing

VIEW

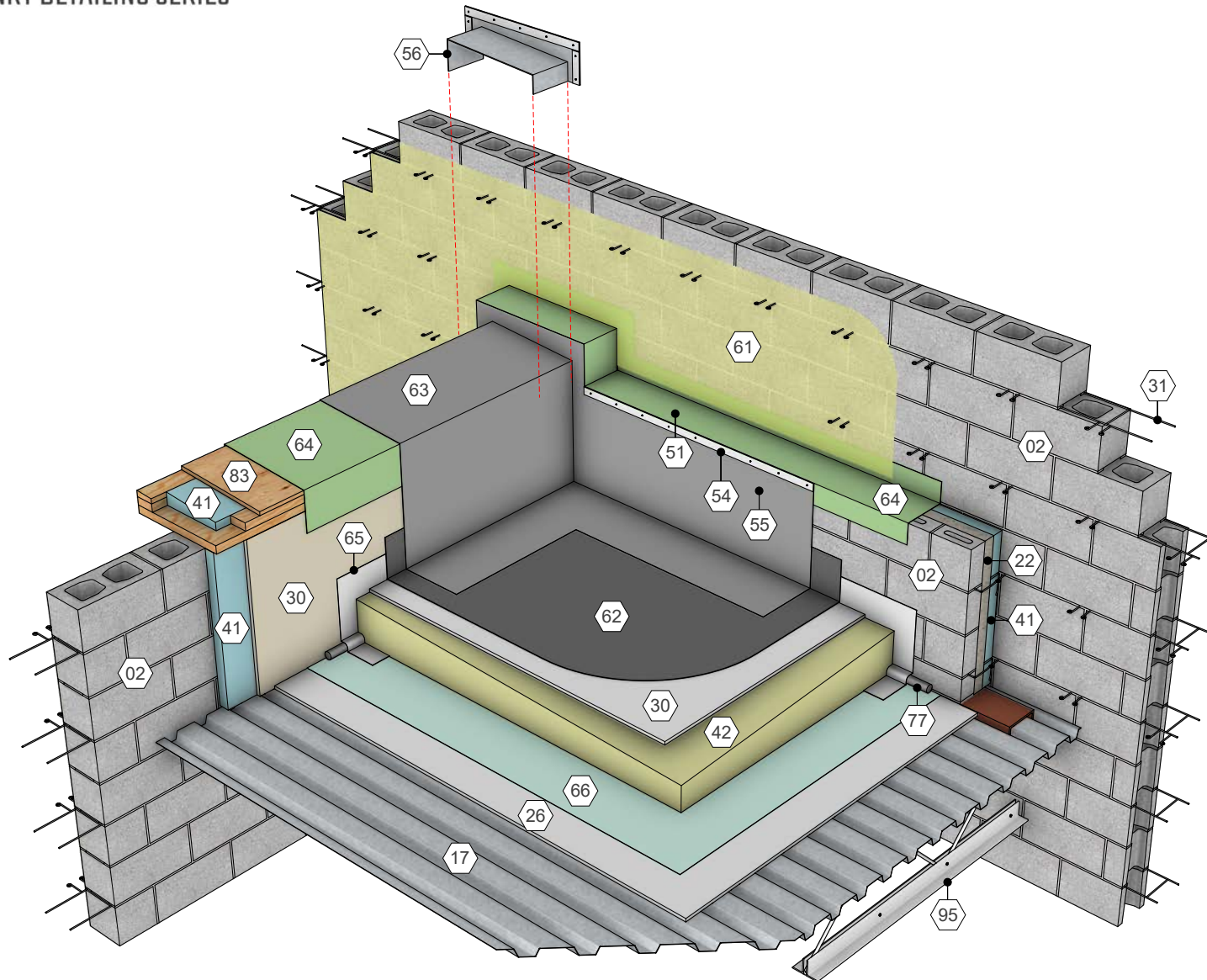
View 1 of 6

REV.

04/17/25

SHEET NO.

01.030.0837.5



**KEY NOTES**

- 01 Brick veneer
- 02 Concrete masonry
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- 66 Vapor control layer as req'd
- 72 Brick expansion joint
- 77 Perimeter air seal
- 83 Sloped framing for coping
- 95 Roof structure, wall supported

General note: Sequencing may vary

**2** View 2  
Roof assembly, transition membrane, air barrier, adhered membrane;  
Prep for saddle flashing

TITLE

Saddle Flashing Detail - Anchored Brick Veneer | CMU Backing

VIEW

View 2 of 6

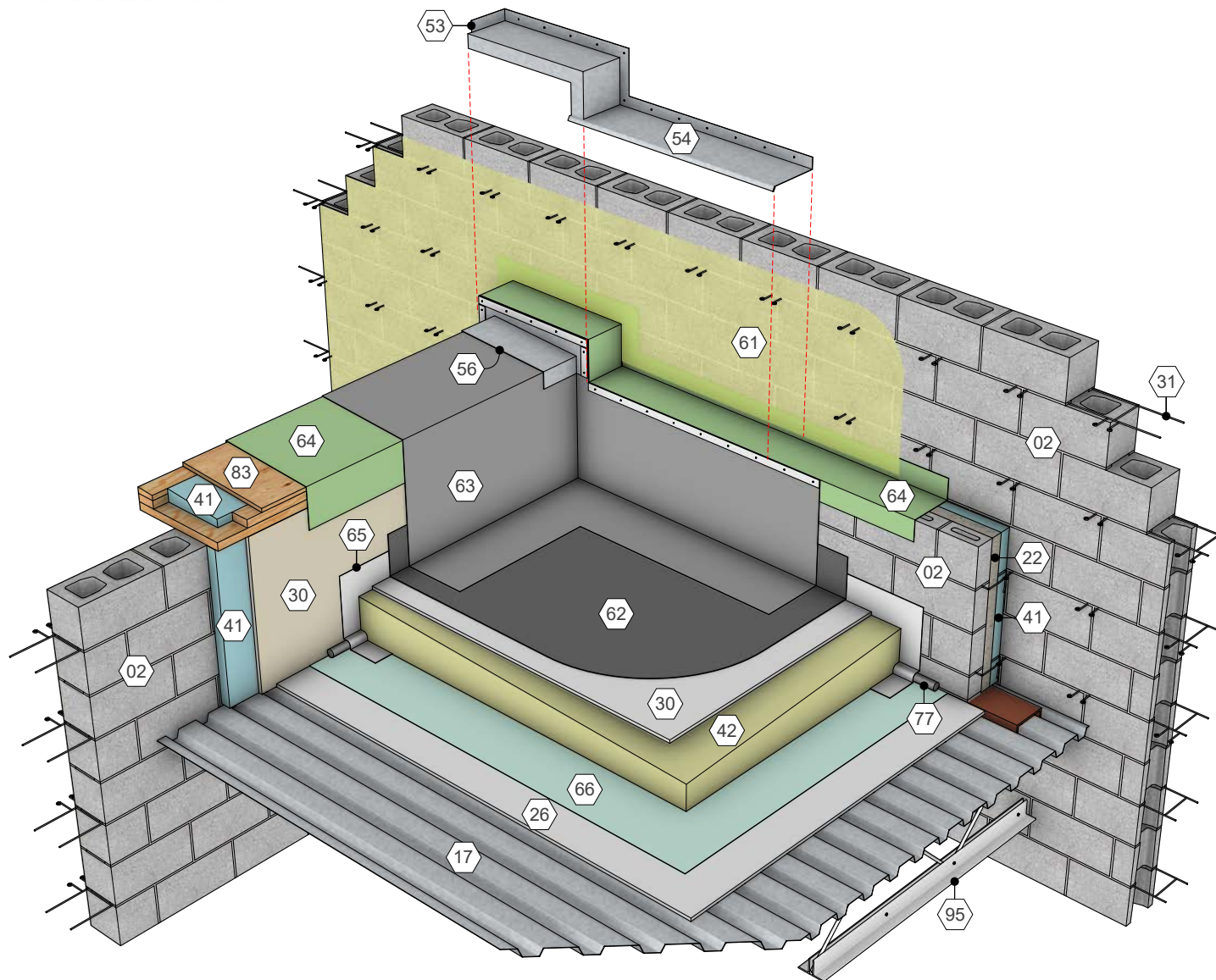
REV.

04/17/25

SHEET NO.

01.030.0837.2





**KEY NOTES**

- 01 Brick veneer
- 02 Concrete masonry
- 03 Support for saddle flashing
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- 72 Brick expansion joint
- 77 Perimeter air seal
- 83 Sloped framing for coping
- 95 Roof structure, wall supported

General note: Sequencing may vary

**3** View 3  
Saddle flashing; Prep for receiver

TITLE

Saddle Flashing Detail - Anchored Brick Veneer | CMU Backing

VIEW

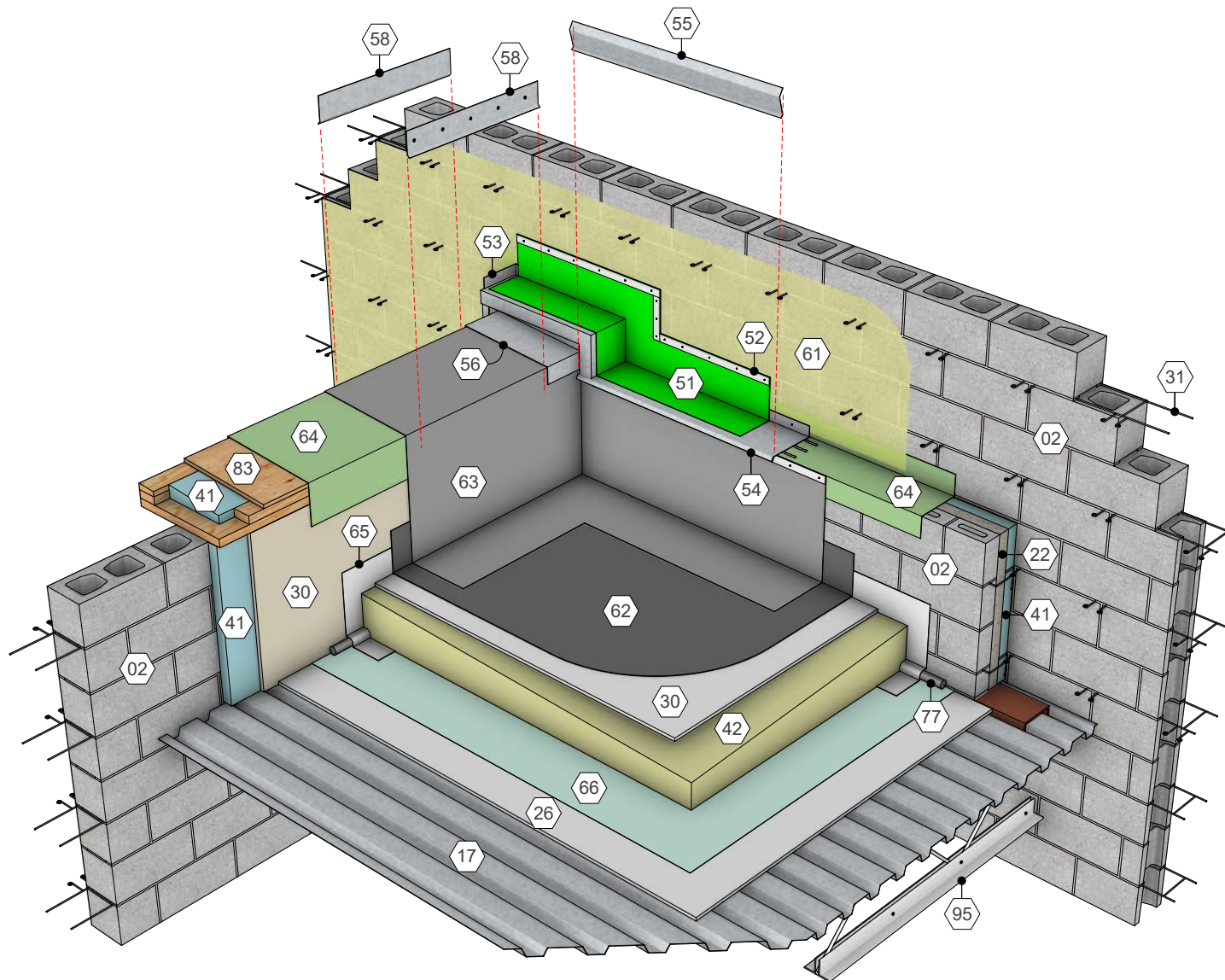
View 3 of 6

REV.

04/17/25

SHEET NO.

01.030.0837.3



**KEY NOTES**

- 01 Brick veneer
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- 32 Veneer anchor
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- 65 Transition membrane, roof
- 66 Vapor control layer as req'd
- 72 Brick expansion joint
- 77 Perimeter air seal
- 83 Sloped framing for coping
- 95 Roof structure, wall supported

General note: Sequencing may vary

**4** View 4  
Sheet metal receiver, through-wall flashing w/ termination bar;  
Prep for counterflashing & cleats

TITLE

Saddle Flashing Detail - Anchored Brick Veneer | CMU Backing

VIEW

View 4 of 6

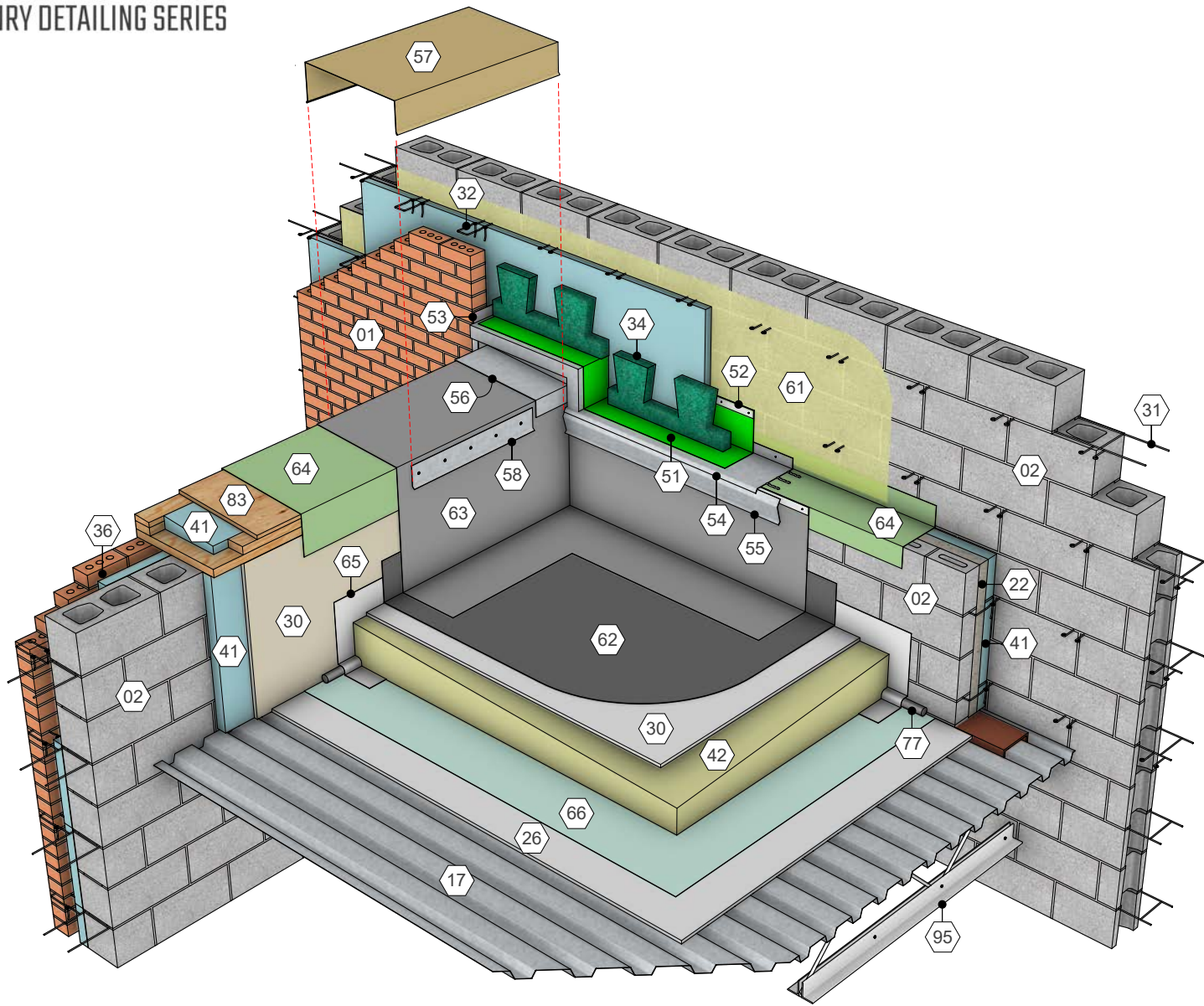
REV.

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SHEET NO.

01.030.0837.4





**KEY NOTES**

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- 72 Brick expansion joint
- 77 Perimeter air seal
- 83 Sloped framing for coping
- 95 Roof structure, wall supported

General note: Sequencing may vary

**5** View 5  
Counterflashing, drainage material, cleats, face brick; Prep. for coping

TITLE

Saddle Flashing Detail - Anchored Brick Veneer | CMU Backing

VIEW

View 5 of 6

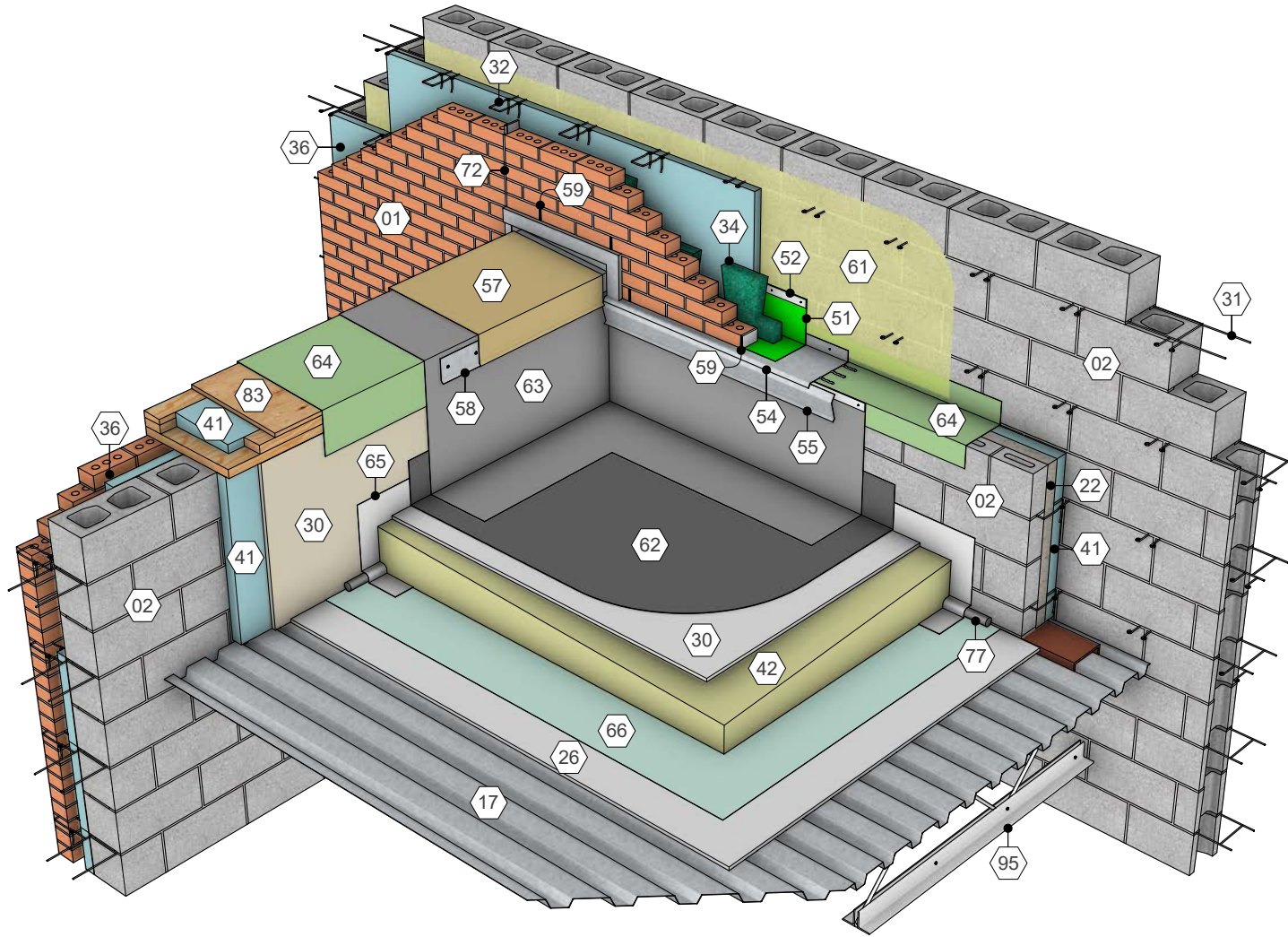
REV.

04/17/25

SHEET NO.

01.030.0837.5

**KEY NOTES**



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- 65 Transition membrane, roof
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- 72 Brick expansion joint
- 77 Perimeter air seal
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- 95 Roof structure, wall supported

General note: Sequencing may vary

**6** View 6  
Face brick, weep vents, brick expansion joint, metal coping

TITLE	VIEW	REV.	SHEET NO.
Saddle Flashing Detail - Anchored Brick Veneer   CMU Backing	View 6 of 6	04/17/25	01.030.0837.6