

- NOTES:
- 1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.
 - 2) AIR BARRIER/DRAINAGE FLASHINGS TO BE INSTALLED AROUND COMPLETE OPENING PERIMETER AS PER TREMCO/NUDURA APPLICATION INSTRUCTIONS OR AS DETAILED BY LOCAL APPLICABLE CODES (CODE GOVERNS).

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Non Combustible Construction - Doors

Detail: Nudura 8" (203mm) Form Unit, Wood Buck Mounted Aluminum Entrance Door At Head And Threshold, Brick Veneer Finish

File Name:

Drawn by: TVC

Checked by: KS

Scale: 1:8

E8E01

Revision #: 04

Revised by: KAB

Date: 3/13/2024



Nudura Technical Support: 866-468-6299
International: +1 705-726-9499

www.tremcocpg.com



Construction Products Group

OPENING REINFORCEMENT AS PER CODE OR AS SPECIFIED

MIN. 1/2" (13mm) GYPSUM BOARD

1 1/2"
(38mm) MIN.
COVER

ENGINEERED FRAMING SYSTEM BY PREBUCK LLC OR FUNCTIONAL EQUIVALENT

EXOAIR 110AT, DYMONIC 100 OR FUNCTIONAL EQUIVALENT 3" (76 mm) MIN ON EPS BOTH SIDES (SEE NOTE 2)

GYPSUM BOARD RETURN TO FRAME

HORIZ/VERT REINFORCEMENT AS PER CODE OR AS SPECIFIED (SEE NOTE 1)

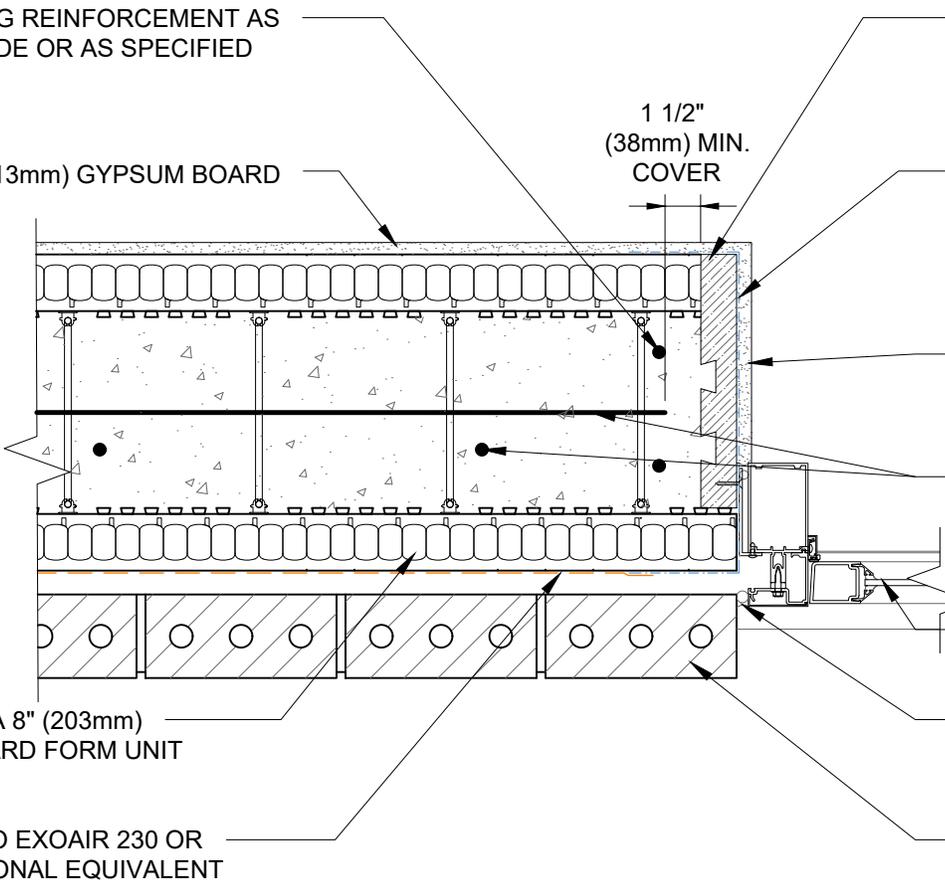
ALUMINUM DOOR

CONTINUOUS AIR SEAL CAULKING TO MASONRY

BRICK VENEER c/w 1" (25mm) AIR SPACE AND BRICK TIES

NUDURA 8" (203mm) STANDARD FORM UNIT

TREMCO EXOAIR 230 OR FUNCTIONAL EQUIVALENT



NOTES:

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Non Combustible Construction - Doors

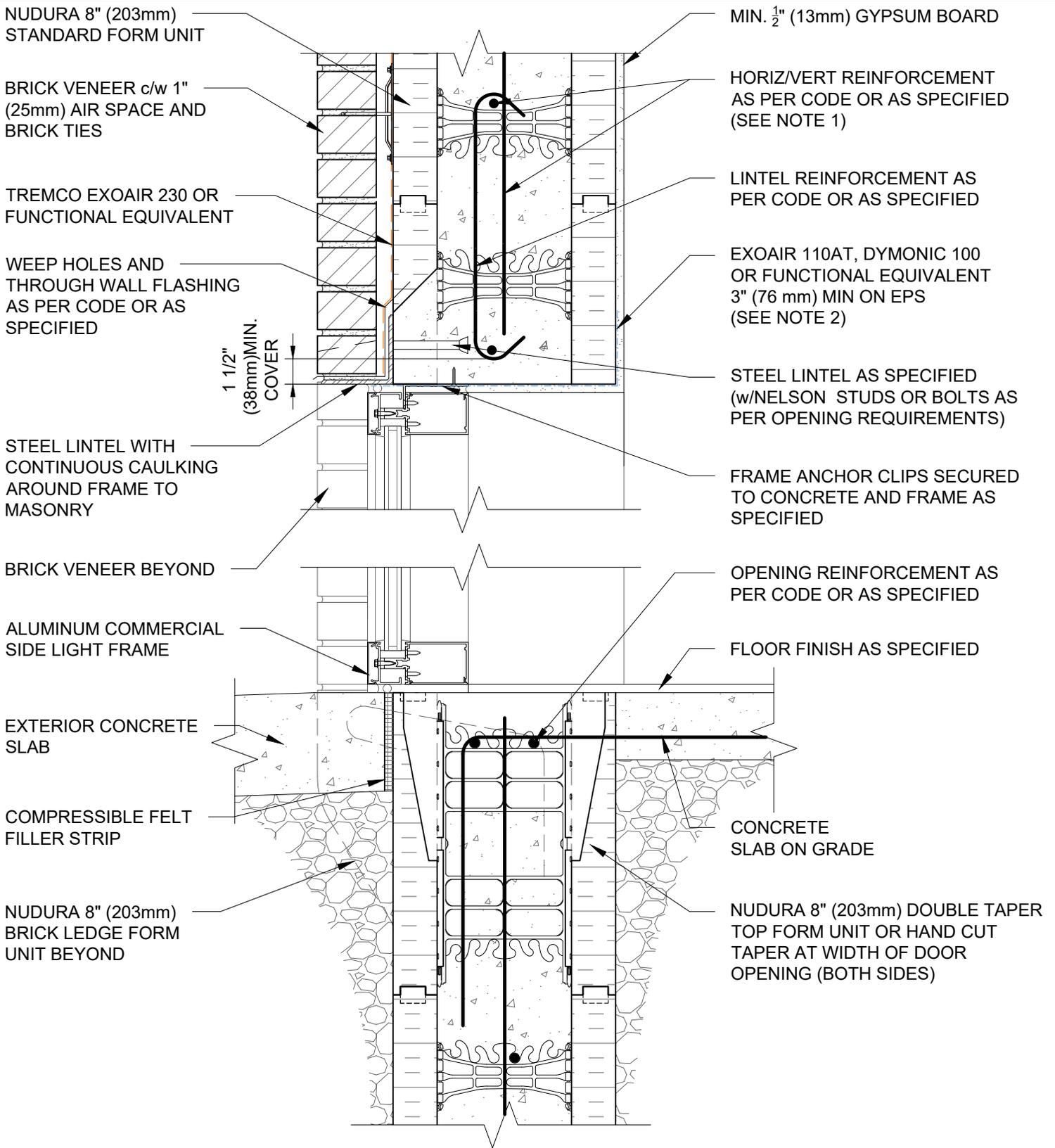


Detail: Nudura 8" (203mm) Form Unit, Wood Buck Mounted Aluminum Door Jamb Detail, Brick Veneer Finish, Direct Attached		
Drawn by: TVC	Checked by: KS	Scale: 1:8
Revision #: 04	Revised by: KAB	Date: 3/13/2024

File Name:

E8E02





- NOTES:
- 1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.
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Non Combustible Construction - Doors



Detail: Nudura 8" (203mm) Form Unit, Door Head/Sill Detail, Brick Veneer Finish, Wood Rough Buck		
Drawn by: TVC	Checked by: KS	Scale: 1:8
Revision #: 04	Revised by: KAB	Date: 3/13/2024

File Name:
E8E03



NUDURA 8" (203mm)
STANDARD FORM UNIT

MIN. 1/2" (13mm) GYPSUM BOARD

EXOAIR 110AT, DYMONIC 100
OR FUNCTIONAL EQUIVALENT
3" (76 mm) MIN ON EPS BOTH
SIDES (SEE NOTE 2)

GYPSUM BOARD
RETURN TO FRAME

OPENING REINFORCEMENT
AS PER CODE OR AS
SPECIFIED

HORIZ/VERT REINFORCEMENT
AS PER CODE OR AS SPECIFIED
(SEE NOTE 1)

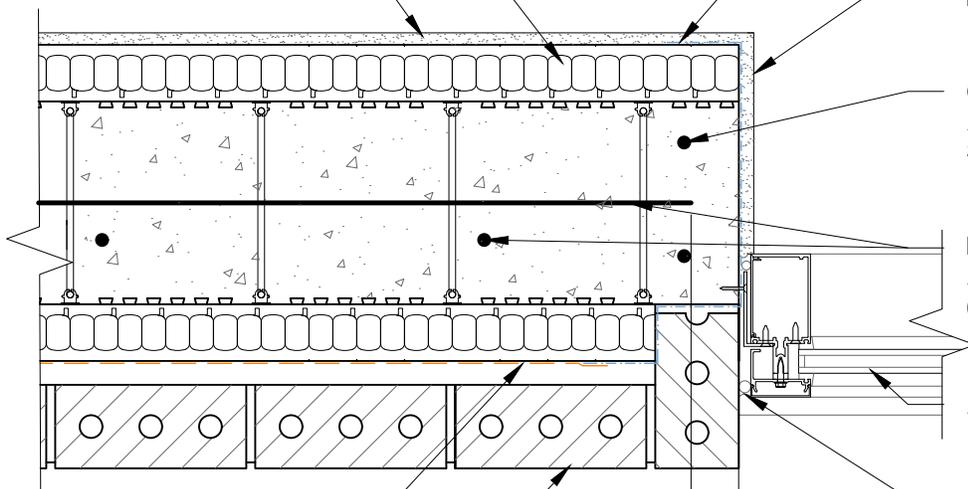
ALUMINUM DOOR

CONTINUOUS AIR SEAL
CAULKING TO MASONRY

TREMCO EXOAIR 230 OR
FUNCTIONAL EQUIVALENT

1 1/2"
(38mm) MIN.
COVER

BRICK VENEER c/w 1" (25mm)
AIR SPACE AND BRICK TIES



NOTES:

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Non Combustible Construction - Doors



Nudura Technical Support: 866-468-6299
International: +1 705-726-9499

Detail: Nudura 8" (203mm) Form Unit, Door Jamb Detail, Brick Veneer Finish,
Metal Door Frame

Drawn by: TVC

Checked by: KS

Scale: 1:8

Revision #: 02

Revised by: KAB

Date: 3/13/2024

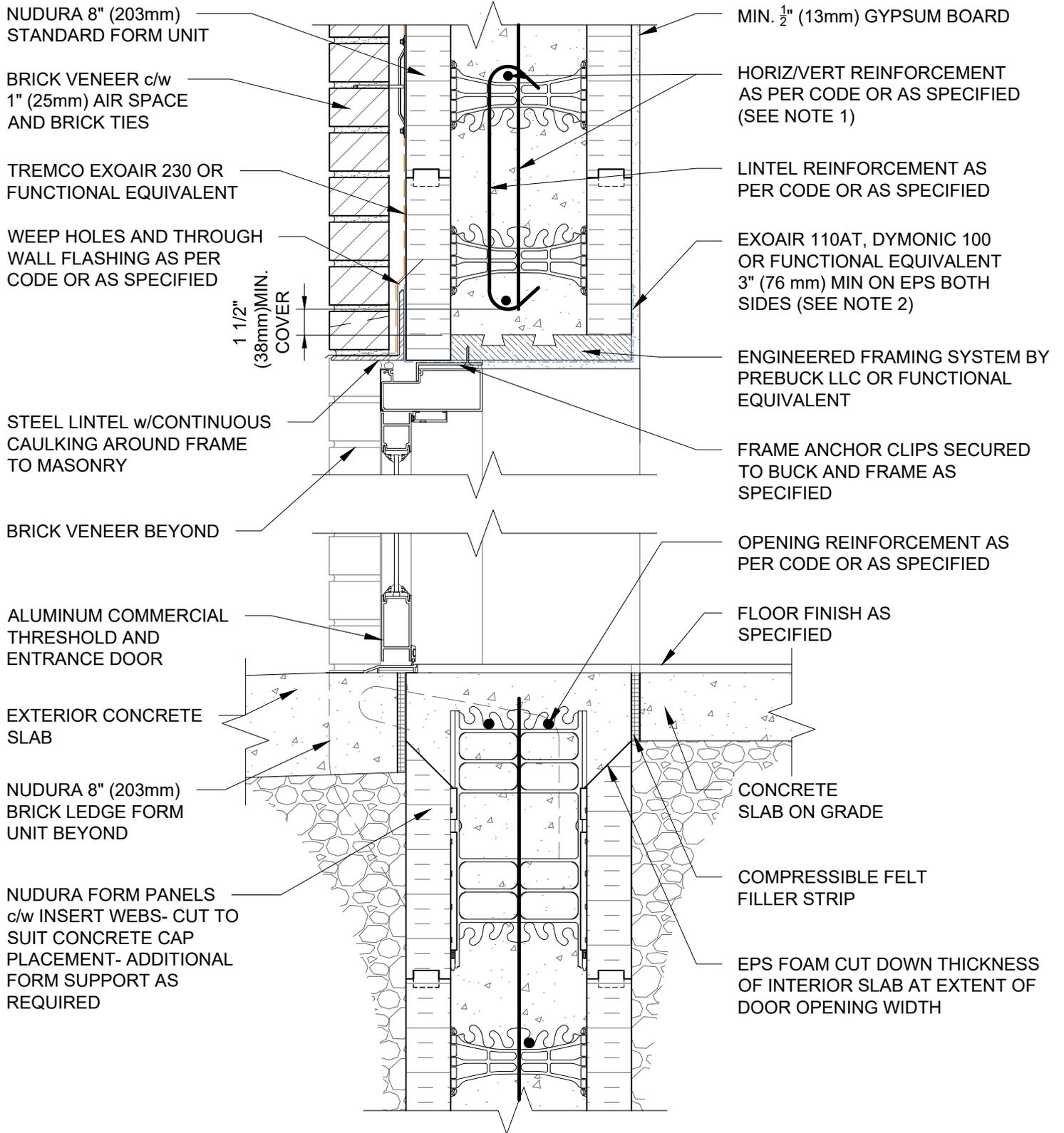
File Name:

E8E04



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- NOTES:
- 1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.
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Non Combustible Construction - Doors

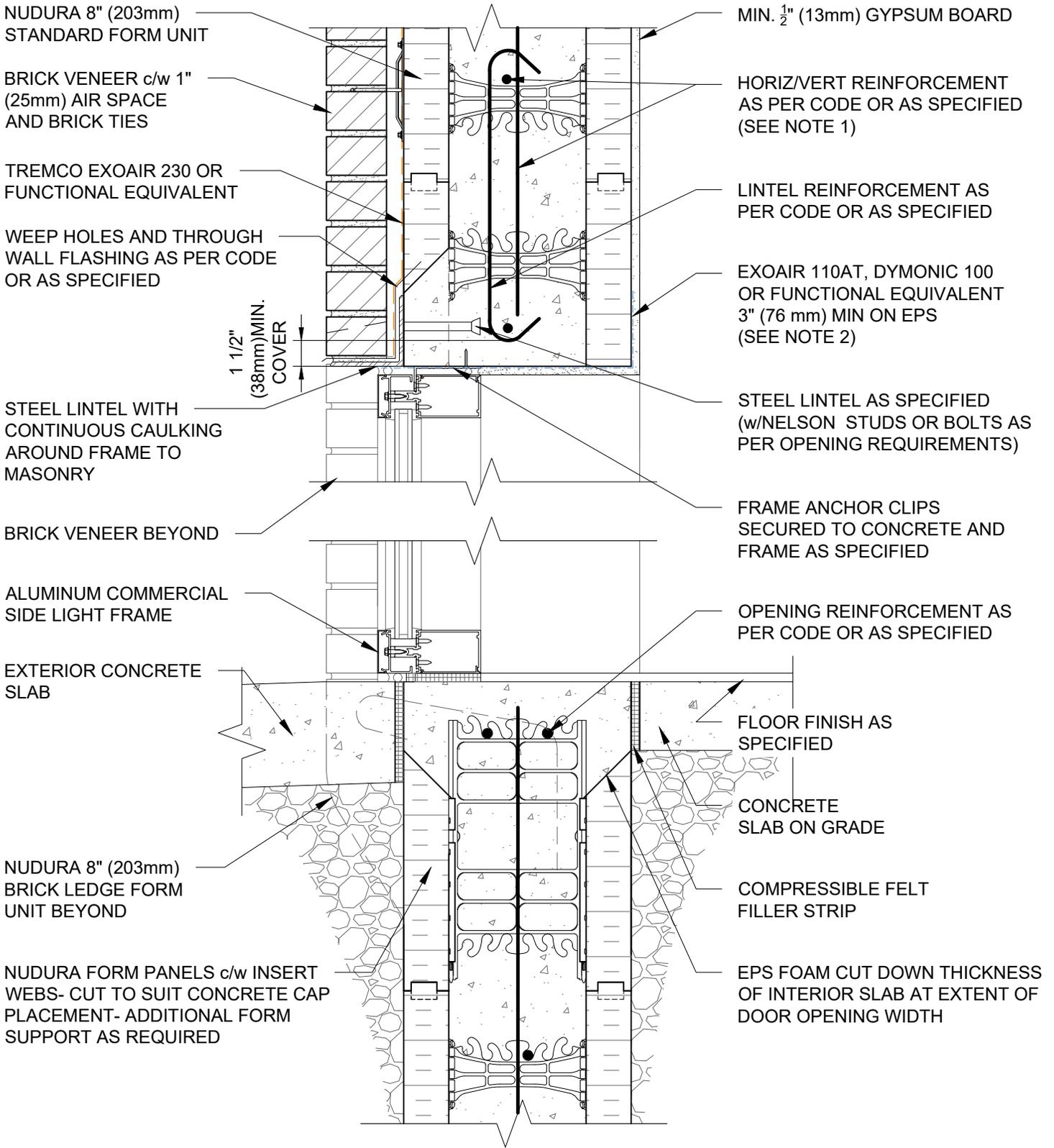


Detail: Nudura 8" (203mm) Form Unit, Wood Buck Mounted Aluminum Entrance Door At Head And Concrete Threshold, Brick Veneer Finish		
Drawn by: KS	Checked by: KS	Scale: 1:8
Revision #: 01	Revised by: KAB	Date: 3/13/2024

File Name:

E8E05





- NOTES:
- 1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.
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Non Combustible Construction - Doors



Detail: Nudura 8" (203mm) Form Unit, Concrete Mounted Aluminum Transom And Side Light At Head And Concrete Threshold, Brick Veneer Finish		
Drawn by: KS	Checked by: KS	Scale: 1:8
Revision #: 01	Revised by: KAB	Date: 3/13/2024

File Name:	E8E06



NUDURA 8" (203mm)
STANDARD FORM UNIT

EXTERIOR FINISH AS
SPECIFIED

TREMCO EXOAIR 230 OR
FUNCTIONAL EQUIVALENT

1 1/2"
(38mm) MIN.
COVER

CONTINUOUS AIR SEAL
CAULKING TO FRAME
AND EXTERIOR FINISH

ALUMINUM SIDE
LIGHT FRAME

EXTERIOR
CONCRETE SLAB

COMPRESSIBLE FELT
FILLER STRIP

NUDURA 8" (203mm) DOUBLE
TAPER TOP FORM UNIT OR
HAND CUT TAPER AT WIDTH
OF DOOR OPENING
(BOTH SIDES)

MIN 1/2" (13mm) GYPSUM BOARD

LINTEL REINFORCEMENT AS
PER CODE OR AS SPECIFIED

ENGINEERED FRAMING SYSTEM
BY PREBUCK LLC OR FUNCTIONAL
EQUIVALENT

EXOAIR 110AT, DYMONIC 100
OR FUNCTIONAL EQUIVALENT
3" (76mm) MIN. ON EPS BOTH
SIDES (SEE NOTE 2)

FRAME ANCHOR CLIPS
SECURED TO BUCK AND
FRAME AS SPECIFIED

FLOOR FINISH AS
SPECIFIED

CONCRETE
SLAB ON GRADE

OPENING REINFORCEMENT AS
PER CODE OR AS SPECIFIED

HORIZ/VERT REINFORCEMENT
AS PER CODE OR AS
SPECIFIED (SEE NOTE 1)

NOTES:

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Non Combustible Construction - Doors

Detail: Nudura 8" (203mm) Form Unit, Wood Buck Mounted Aluminum Entrance Door at Head and Threshold, Exterior Finish as Specified

File Name:

Drawn by: TVC

Checked by: KS

Scale: 1:8

E8G02

Revision #: 04

Revised by: KAB

Date: 3/13/2024

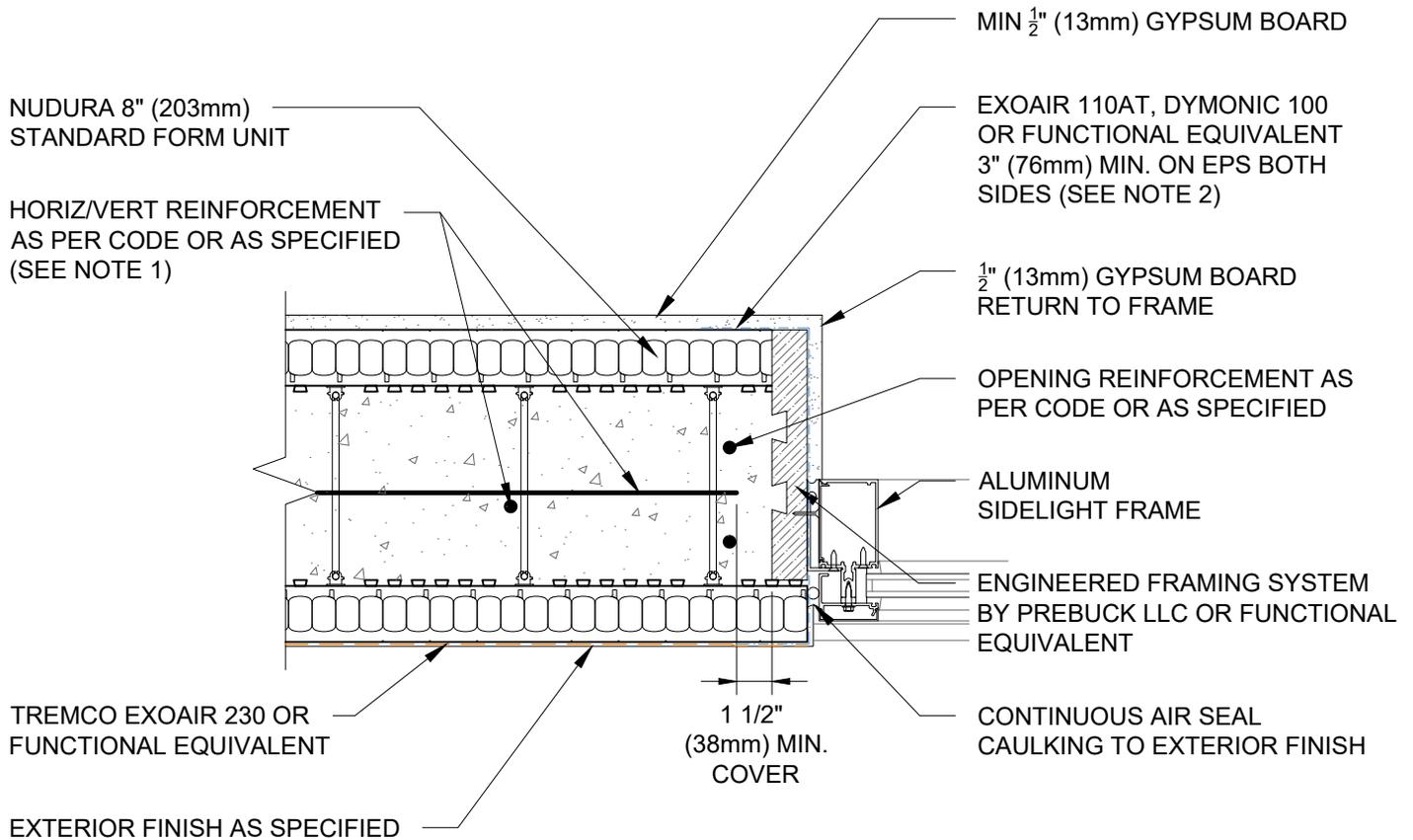


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International: +1 705-726-9499



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- NOTES:
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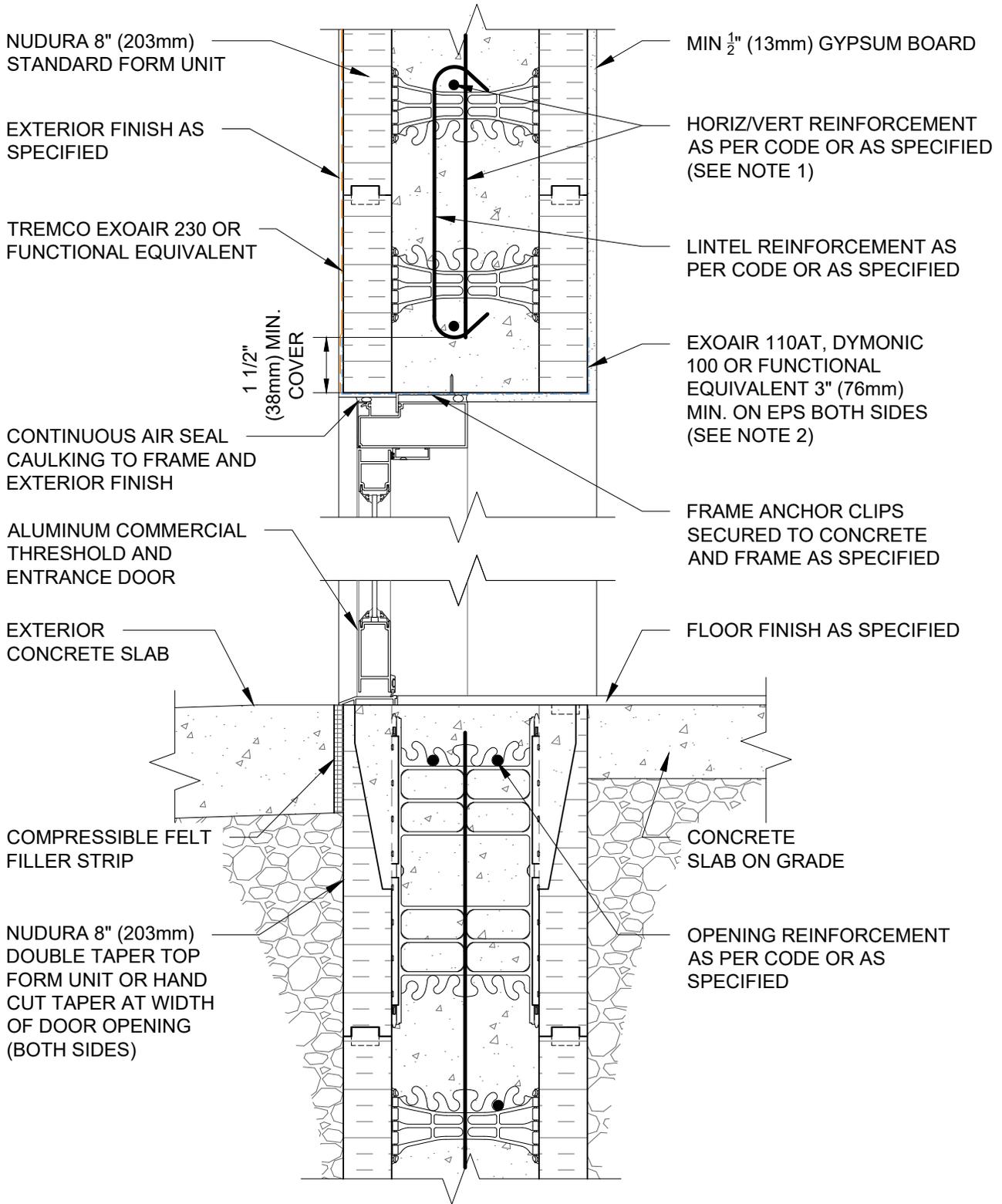
Non Combustible Construction - Doors



Detail: Nudura 8" (203mm) Form Unit, Wood Buck Mounted Aluminum Door Jamb, Exterior Finish as Specified		
Drawn by: TVC	Checked by: KS	Scale: 1:8
Revision #: 05	Revised by: KAB	Date: 3/13/2024

File Name:
E8G03





- NOTES:
- FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.
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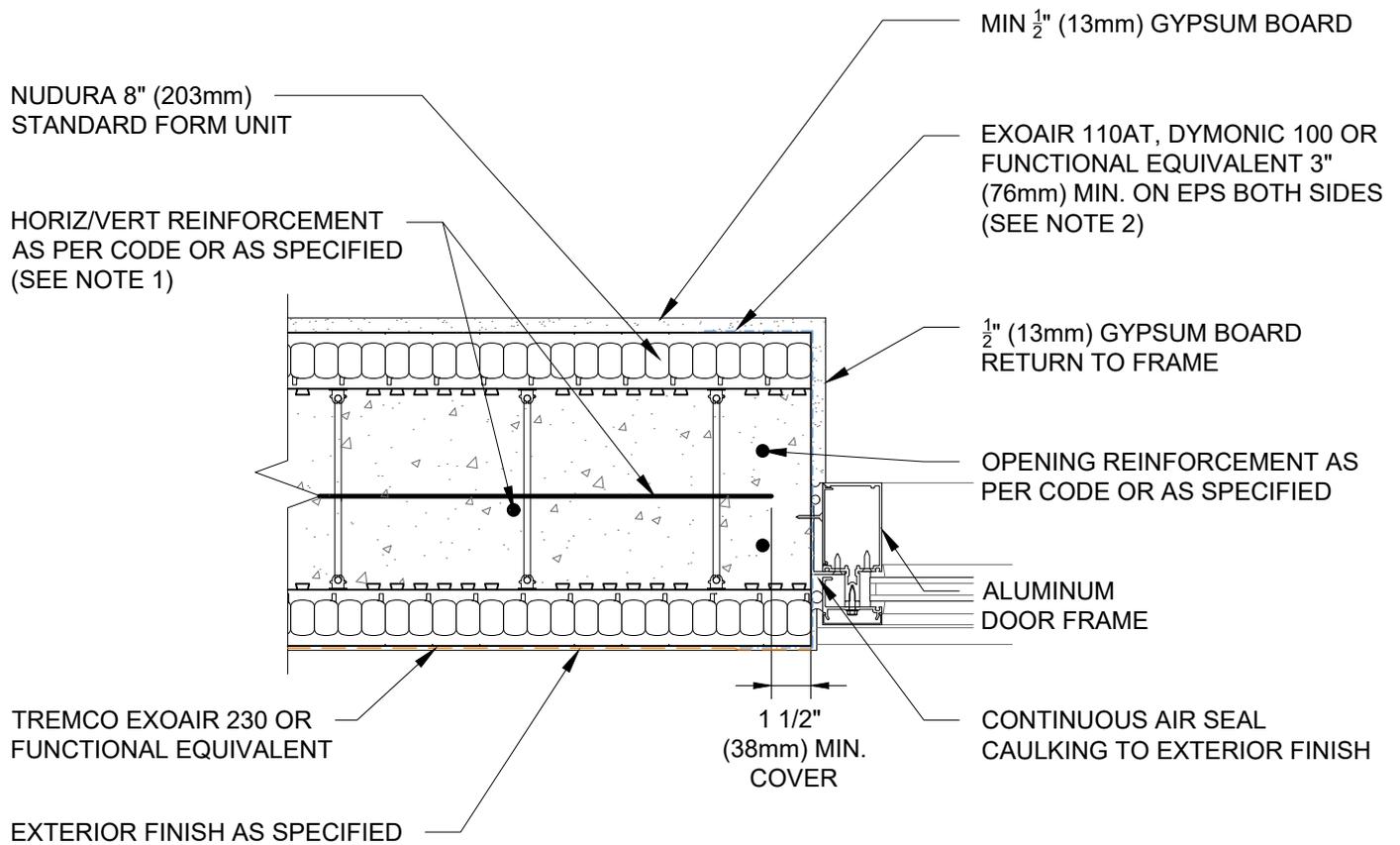
Non Combustible Construction - Doors



Detail: Nudura 8" (203mm) Form Unit, Concrete Mounted Aluminum Entrance Door at Head and Threshold, Exterior Finish as Specified		
Drawn by: TVC	Checked by: KS	Scale: 1:8
Revision #: 05	Revised by: KAB	Date: 3/13/2024

File Name:
E8G04





NOTES:

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Non Combustible Construction - Doors



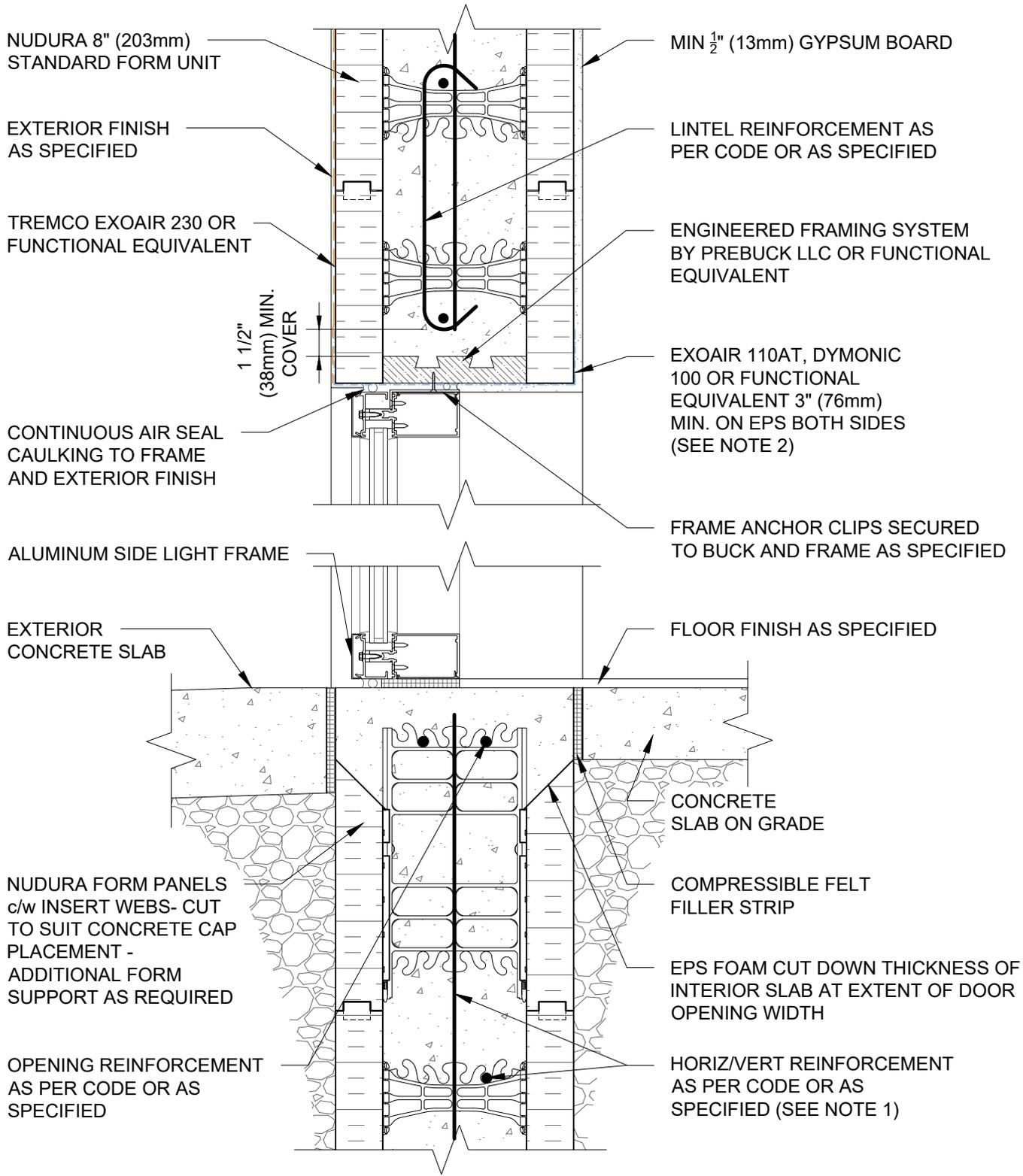
Detail: Nudura 8" (203mm) Form Unit, Concrete Mounted Aluminum Door Jamb, Exterior Finish as Specified

Drawn by: TVC	Checked by: KS	Scale: 1:8
Revision #: 05	Revised by: KAB	Date: 3/13/2024

File Name:

E8G05





- NOTES:
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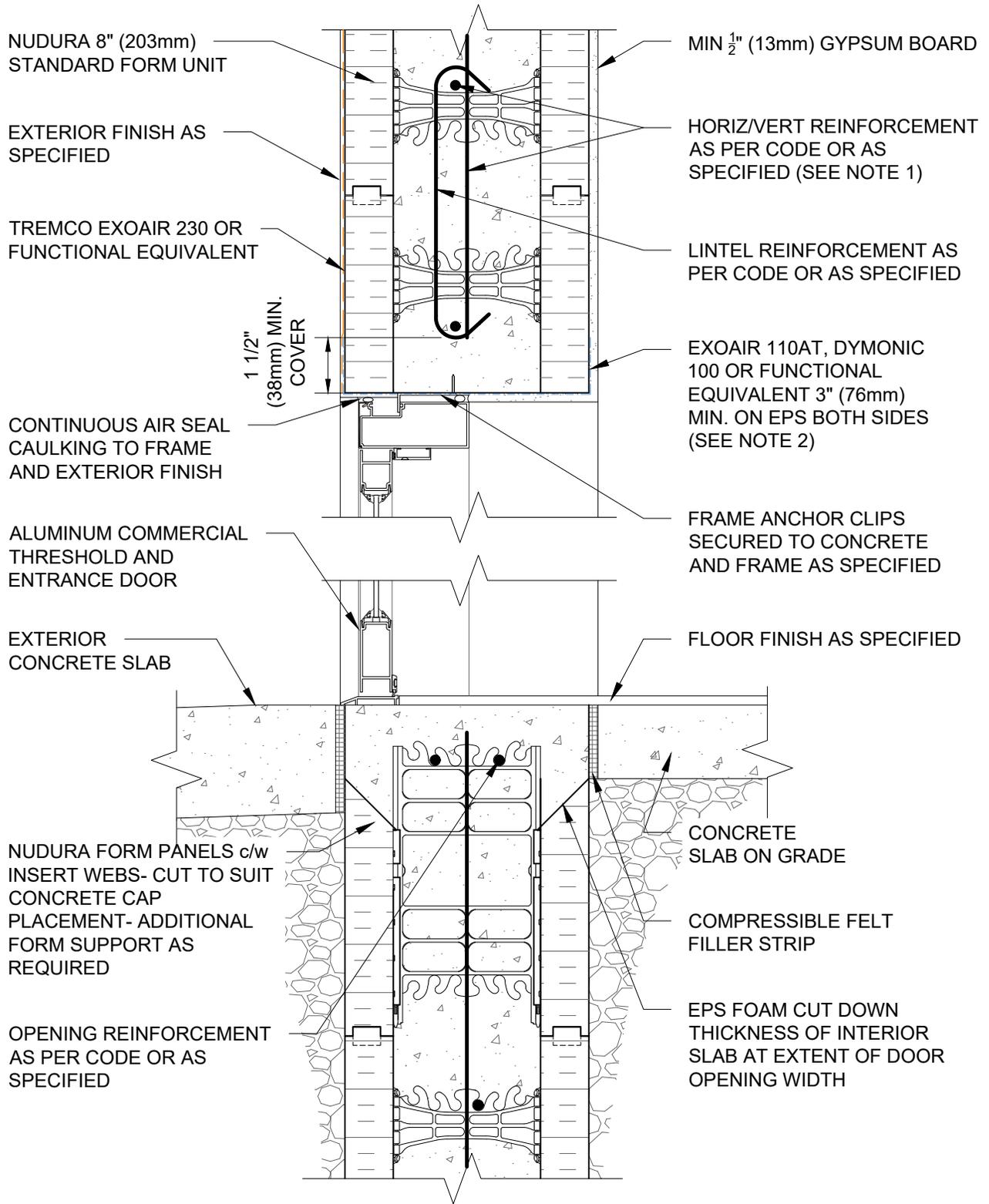
Non Combustible Construction - Doors



Detail: Nudura 8" (203mm) Form Unit, Wood Buck Mounted Aluminum Entrance Door at Head and Concrete Threshold, Exterior Finish as Specified		
Drawn by: KS	Checked by: KS	Scale: 1:8
Revision #: 01	Revised by: KAB	Date: 3/13/2024

File Name:	E8G06





- NOTES:
- 1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.
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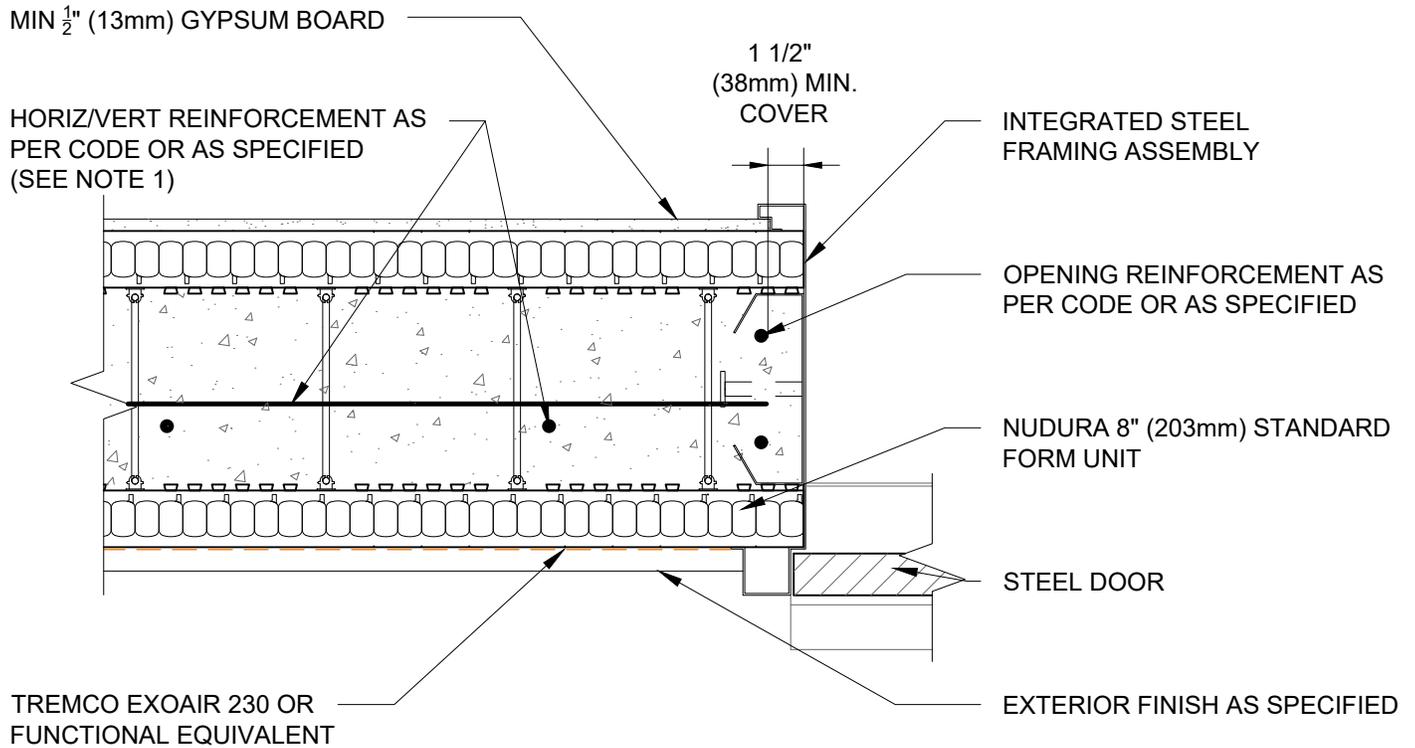
Non Combustible Construction - Doors



Detail: Nudura 8" (203mm) Form Unit, Concrete Mounted Aluminum Entrance Door at Head and Concrete Threshold, Exterior Finish as Specified		
Drawn by: KS	Checked by: KS	Scale: 1:8
Revision #: 01	Revised by: KAB	Date: 3/13/2024

File Name:
E8G07





NOTES:

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Non Combustible Construction - Doors



Detail: Nudura 8" (203mm) Form Unit, Steel Framed Door Jamb Detail,
Exterior Finish As Specified, Direct Attached

Drawn by: TVC

Checked by: KS

Scale: 1:8

Revision #: 06

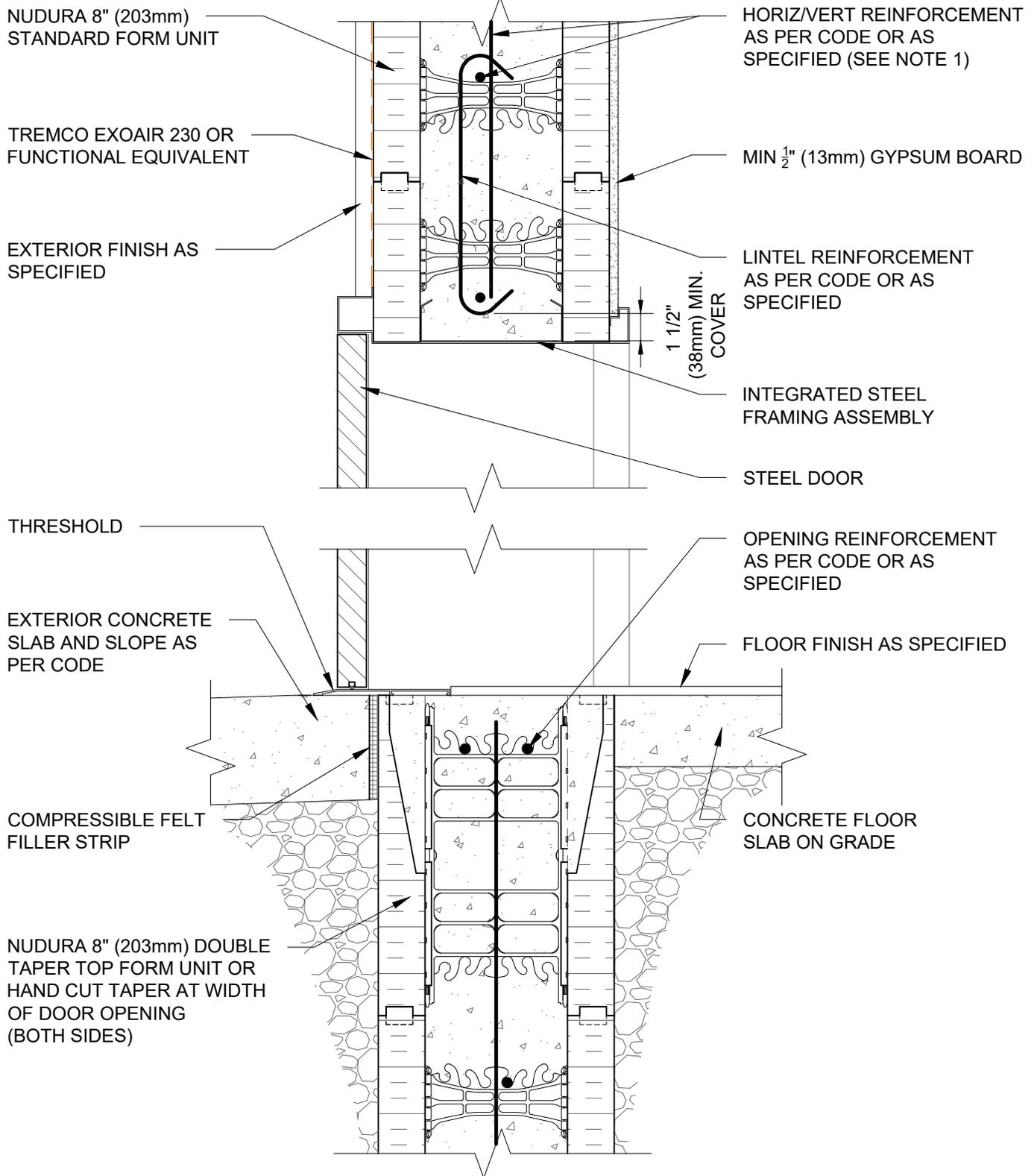
Revised by: KAB

Date: 3/13/2024

File Name:

E8H02





NOTES:

- 1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.
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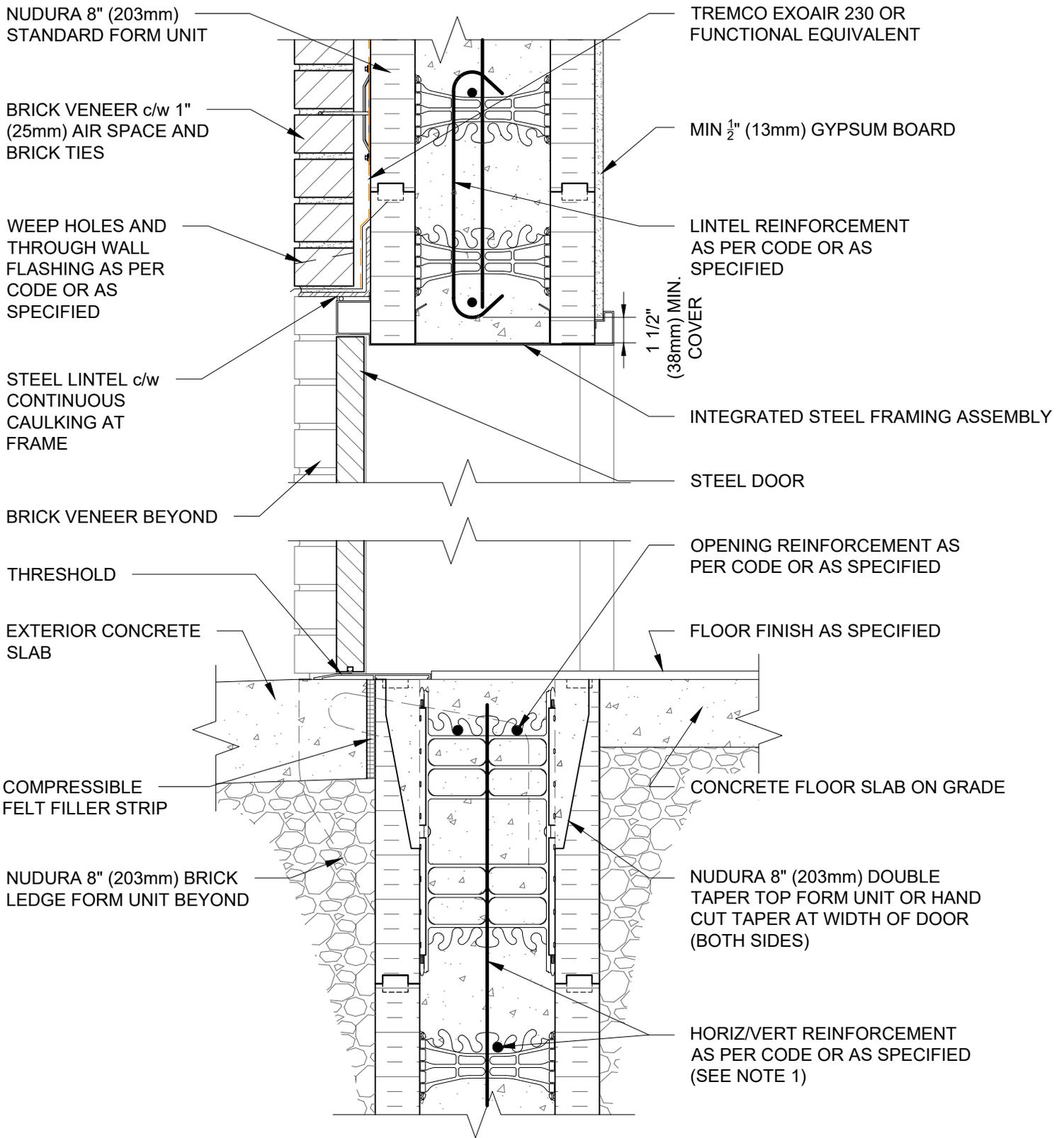
Non Combustible Construction - Doors



Detail: Nudura 8" (203mm) Form Unit, Steel Door At Head/Threshold, Exterior Finish As Specified, Direct Attached		
Drawn by: TVC	Checked by: KS	Scale: 1:8
Revision #: 05	Revised by: KAB	Date: 3/13/2024

File Name:	E8H03





NOTES:

- 1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.
- 2) AIR BARRIER/DRAINAGE FLASHINGS TO BE INSTALLED AROUND COMPLETE OPENING PERIMETER AS PER TREMCO/NUDURA APPLICATION INSTRUCTIONS OR AS DETAILED BY LOCAL APPLICABLE CODES (CODE GOVERNS).

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Non Combustible Construction - Doors



Detail: Nudura 8" (203mm) Form Unit, Steel Door At Head/Threshold, Brick Veneer Finish, Direct Attached		
Drawn by: TVC	Checked by: KS	Scale: 1:8
Revision #: 05	Revised by: KAB	Date: 3/13/2024

File Name:

E8H05



MIN. 1/2" (13mm) GYPSUM BOARD

HORIZ/VERT REINFORCEMENT
AS PER CODE OR AS SPECIFIED
(SEE NOTE 1)

1 1/2"
(38mm) MIN.
COVER

NUDURA 8" (203mm) STANDARD
FORM UNIT

OPENING REINFORCEMENT AS
PER CODE OR AS SPECIFIED

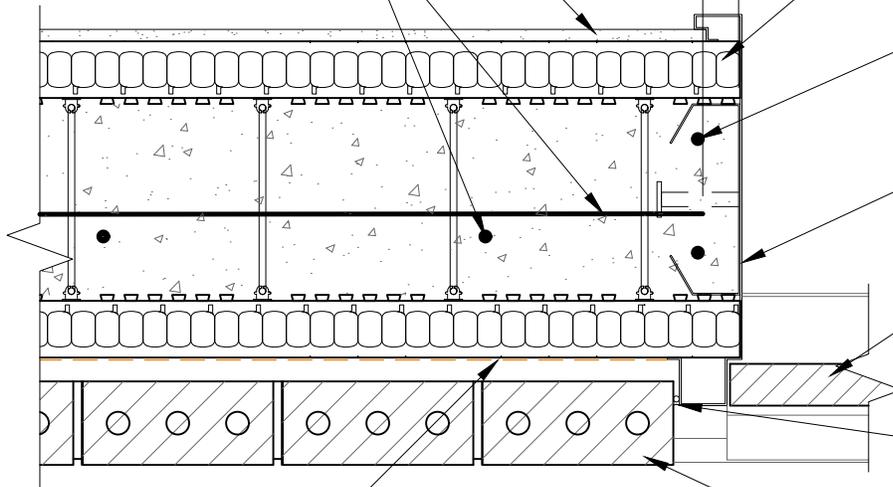
INTEGRATED STEEL
FRAMING ASSEMBLY

STEEL DOOR

CONTINUOUS CAULKING AT
FRAME TO MASONRY

TREMCO EXOAIR 230 OR
FUNCTIONAL EQUIVALENT

BRICK VENEER c/w 1" (25mm)
AIR SPACE AND BRICK TIES



NOTES:

1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.

2) AIR BARRIER/DRAINAGE FLASHINGS TO BE INSTALLED AROUND COMPLETE OPENING PERIMETER AS PER TREMCO/NUDURA APPLICATION INSTRUCTIONS OR AS DETAILED BY LOCAL APPLICABLE CODES (CODE GOVERNS).

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Non Combustible Construction - Doors



Detail: Nudura 8" (203mm) Form Unit, Steel Framed Door Jamb Detail, Brick Veneer Finish, Direct Attached

File Name:

Drawn by: TVC

Checked by: KS

Scale: 1:8

E8H06

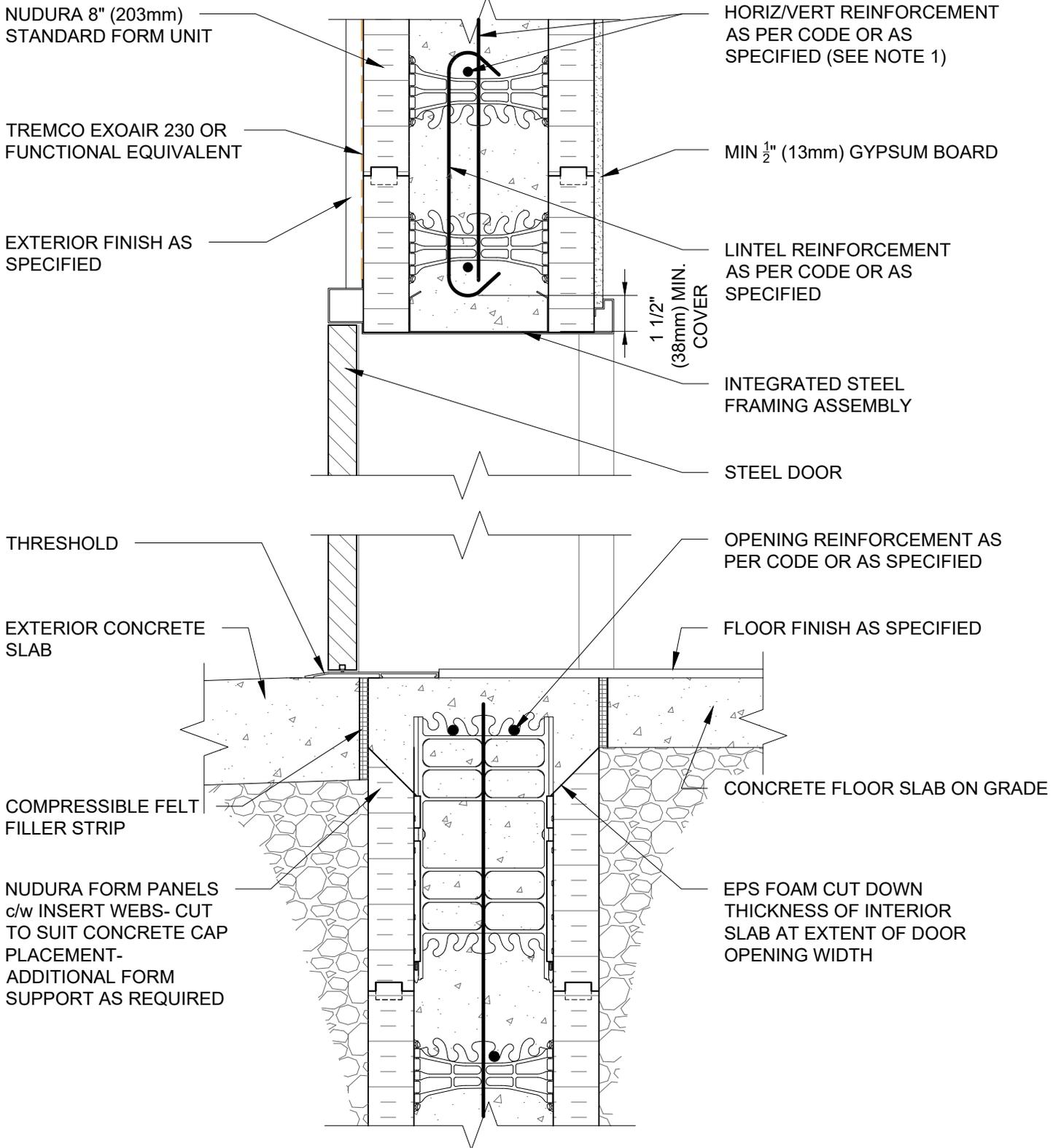
Revision #: 04

Revised by: KAB

Date: 3/13/2024

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- NOTES:
- 1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.
 - 2) AIR BARRIER/DRAINAGE FLASHINGS TO BE INSTALLED AROUND COMPLETE OPENING PERIMETER AS PER TREMCO/NUDURA APPLICATION INSTRUCTIONS OR AS DETAILED BY LOCAL APPLICABLE CODES (CODE GOVERNS).

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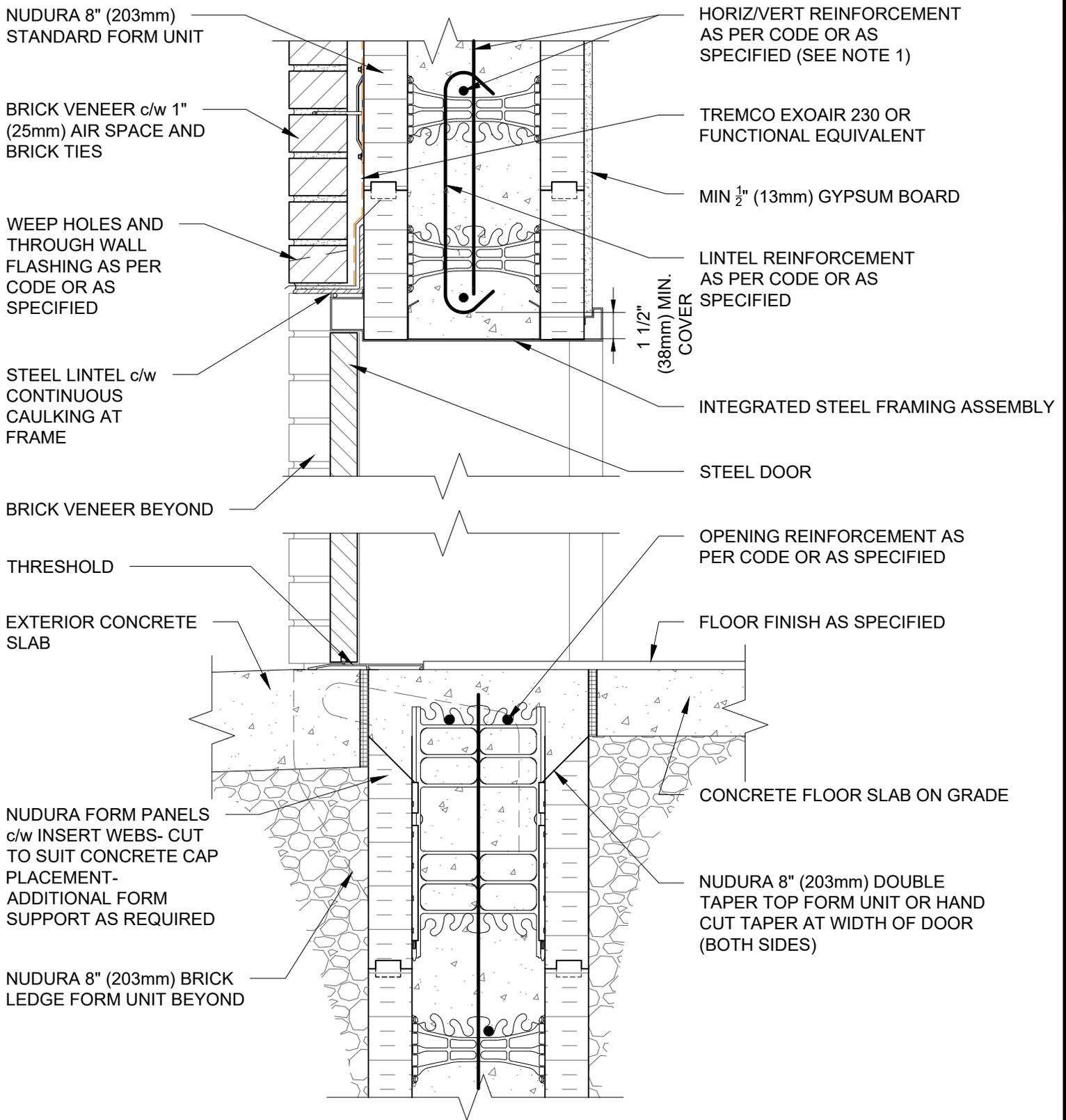
Non Combustible Construction - Doors



Detail: Nudura 8" (203mm) Form Unit, Steel Door At Head/Threshold, Concrete Cap At Threshold, Exterior Finish As Specified, Direct Attached		
Drawn by: KS	Checked by: KS	Scale: 1:8
Revision #: 01	Revised by: KAB	Date: 3/13/2024

File Name:
E8H07





- NOTES:
- 1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.
 - 2) AIR BARRIER/DRAINAGE FLASHINGS TO BE INSTALLED AROUND COMPLETE OPENING PERIMETER AS PER TREMCO/NUDURA APPLICATION INSTRUCTIONS OR AS DETAILED BY LOCAL APPLICABLE CODES (CODE GOVERNS).

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Non Combustible Construction - Doors

Detail: Nudura 8" (203mm) Form Unit, Steel Door At Head/Threshold, Concrete Cap At Threshold, Brick Veneer Finish, Direct Applied

File Name:

Drawn by: KS

Checked by: KS

Scale: 1:8

E8H08

Revision #: 01

Revised by: KAB

Date: 3/13/2024



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