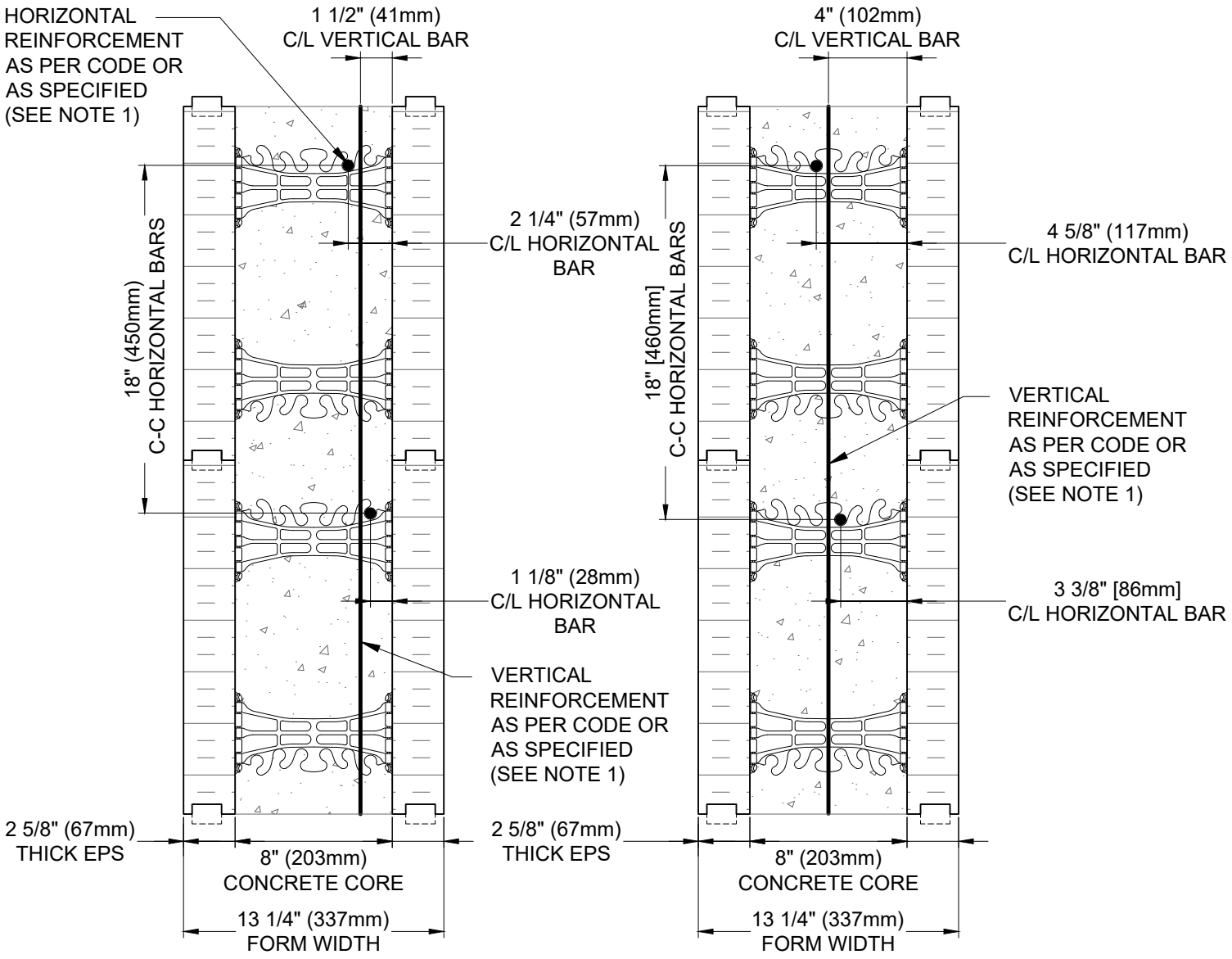

VERTICAL BARS OFF CENTER TYPICAL BELOW GRADE

VERTICAL BARS AT CENTER TYPICAL ABOVE GRADE

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.

Engineering Parameters

Nudura Technical Support: 866-468-6299 International: +1 705-726-9499	Detail: Nudura 8" (203mm) Standard Form Reinforcement Placement, Vertical Section View		File Name: A8B01
	Drawn by: JN	Checked by: KS	Scale: 1:8
	Revision #: 02	Revised by: KAB	Date: 3/13/2024
	www.tremcocpg.com		

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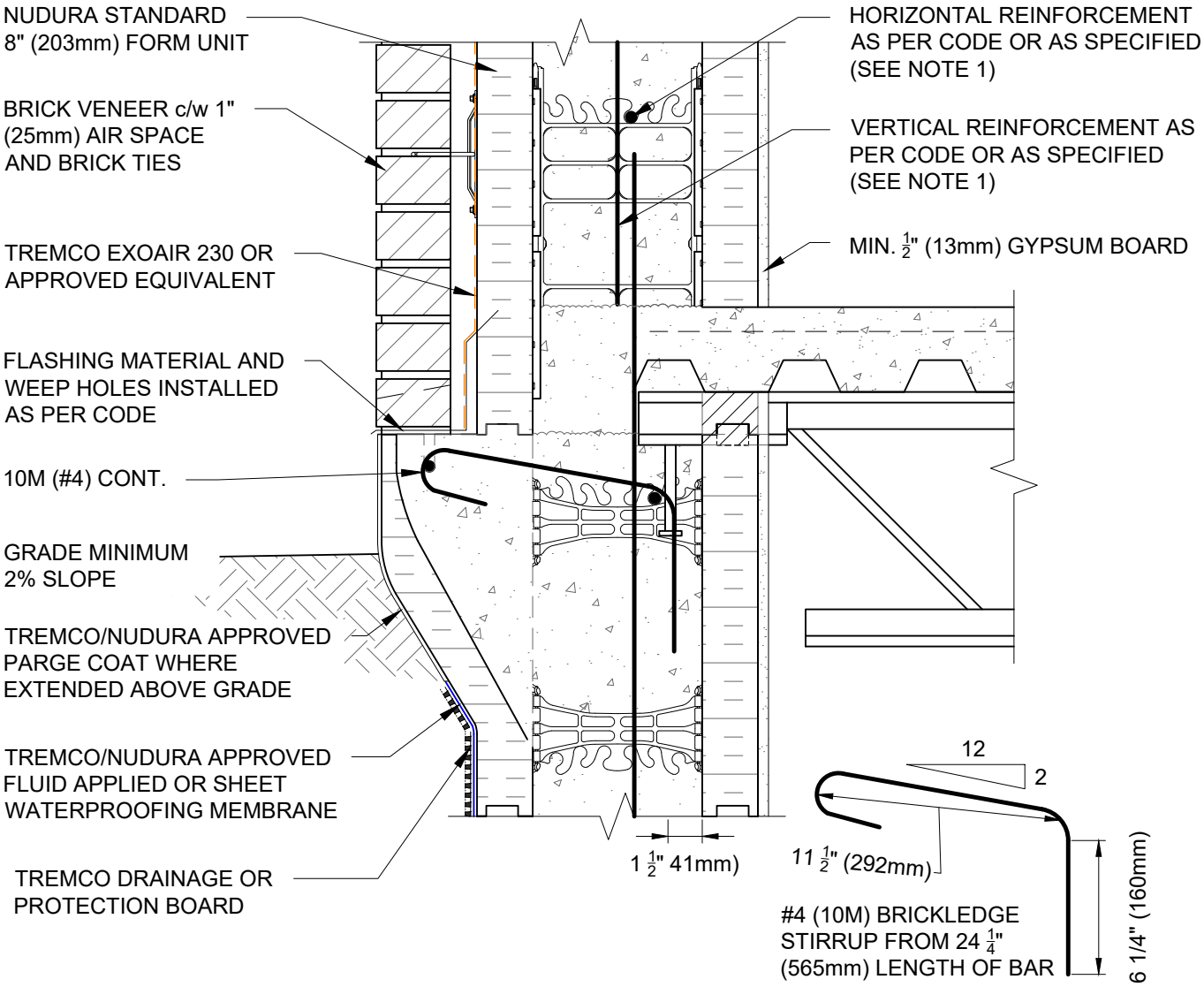
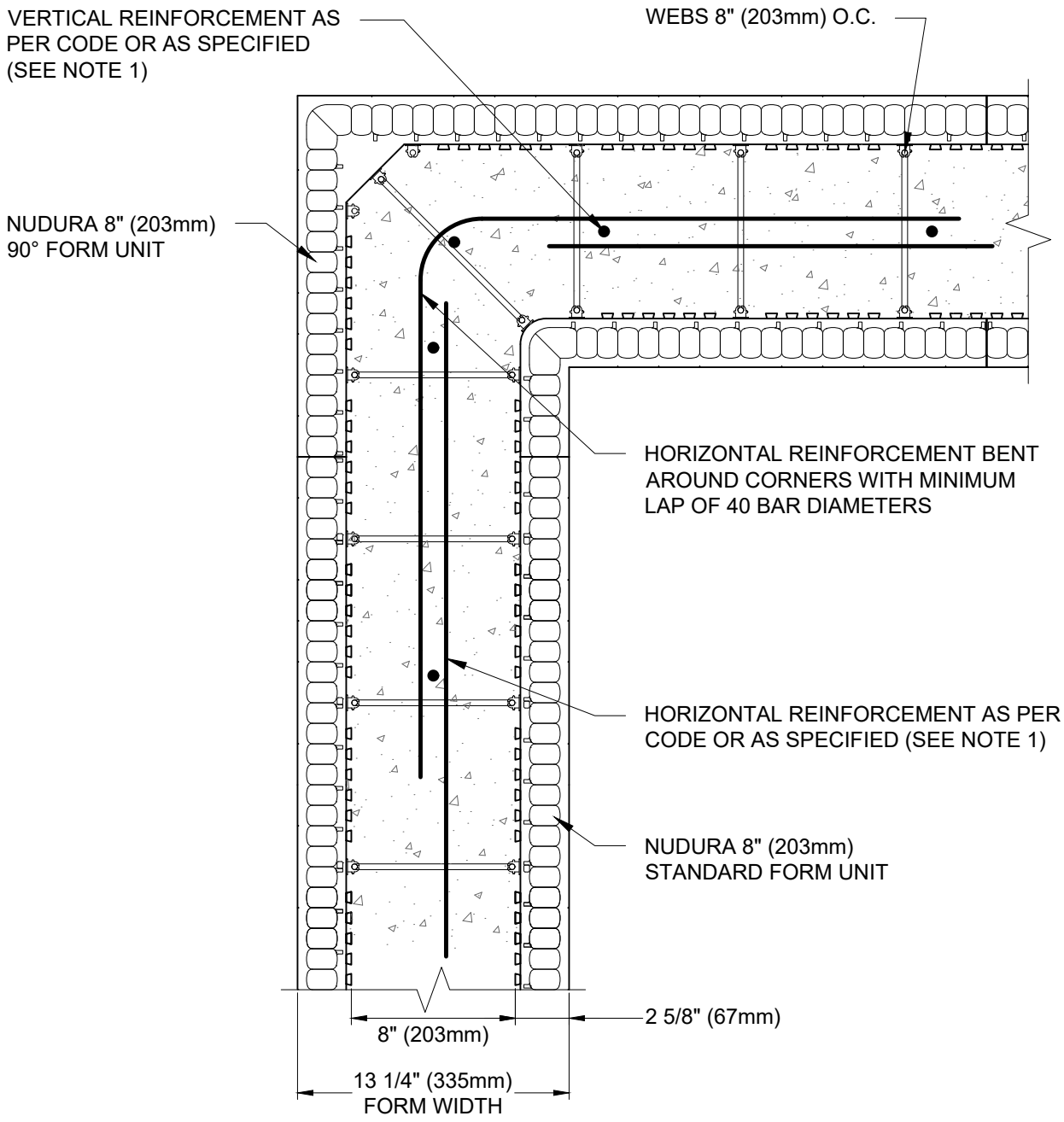


NOTES:
1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C.
2) MINIMUM CONCRETE COMPRESSIVE STRENGTH AT 28 DAYS 3000 PSI (20 MPa).
3) REINFORCING STEEL SHALL BE HARD GRADE DEFORMED BARS CONFORMING TO CSA G30.12 GRADE 400.
4) WALL REINFORCING SHALL BE IN ACCORDANCE WITH NUDURA INTEGRATED BUILDING SYSTEM, LOCAL CODE OR ENGINEERING DRAWINGS.
5) BRICK UNIT WEIGHT: 40LBS/FT² (1.9 KPa) IN VERTICAL PLANE.
6) MAXIMUM WALL HEIGHT: 27' (8.23m) UNLESS ENGINEERED OTHERWISE
7) ASSUME BRICK LAYING IN ACCORDANCE WITH APPLICABLE CODES.

Non-Combustible Construction

Nudura Technical Support: 866-468-6299 International: +1 705-726-9499	Detail: Nudura 8" (203mm) Brick Ledge Reinforcement Detail, OWSJ Floor Connection at Grade, Brick Veneer Finish, Vertical Section View		File Name: A8B02
	Drawn by: JN	Checked by: KS	Scale: 1:8
	Revision #: 04	Revised by: KAB	Date: 3/13/2024
	www.tremcocpg.com		

TREMCO Construction Products Group



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.

Engineering Parameters

Nudura Technical Support: 866-468-6299 International: +1 705-726-9499	Detail: Nudura 8" (203mm) 90° Form Reinforcement, Plan View		File Name: A8B03
	Drawn by: JN	Checked by: -	Scale: 1:8
	Revision #: 03	Revised by: KAB	Date: 3/13/2024
	www.tremcocpg.com		

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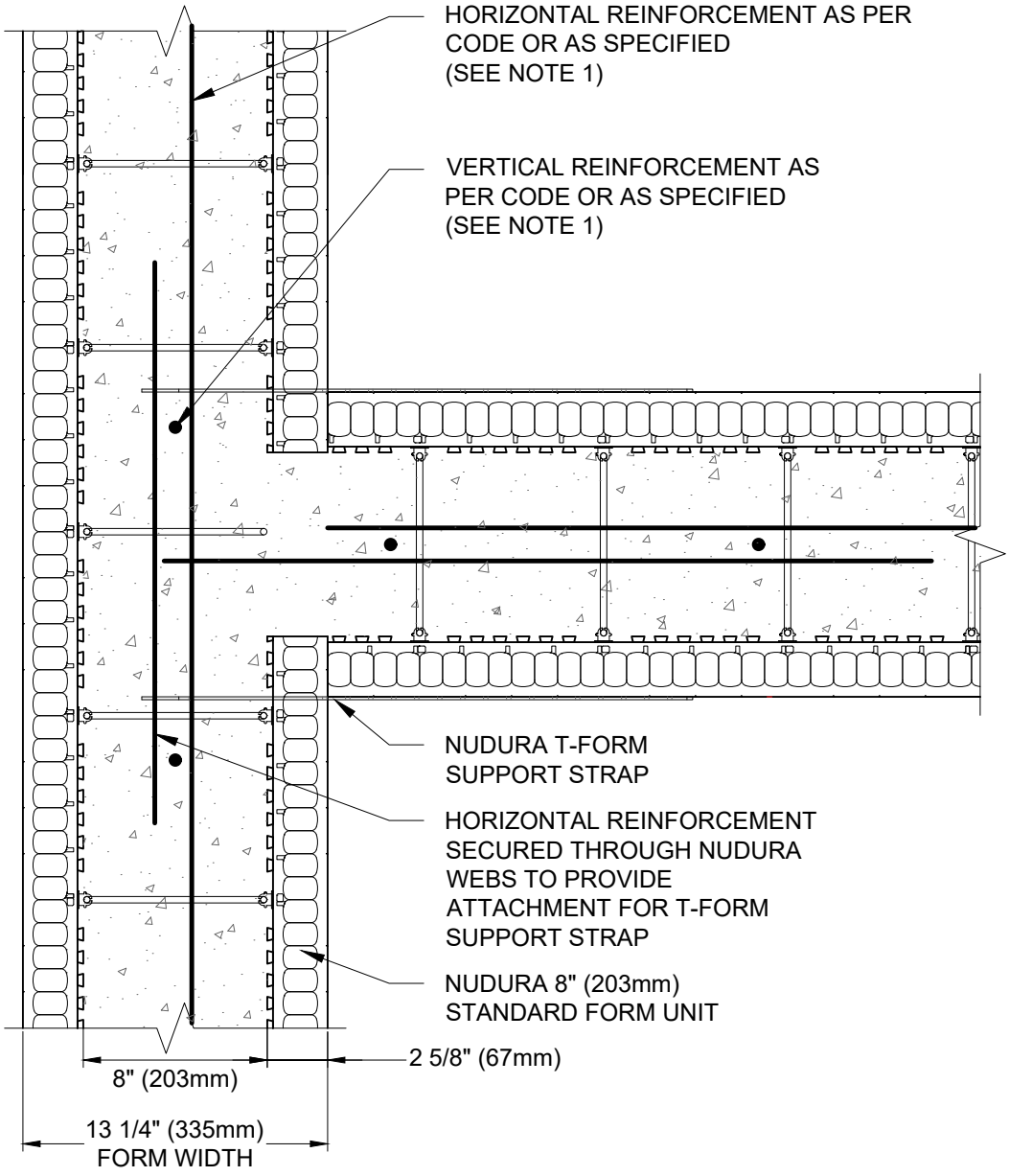


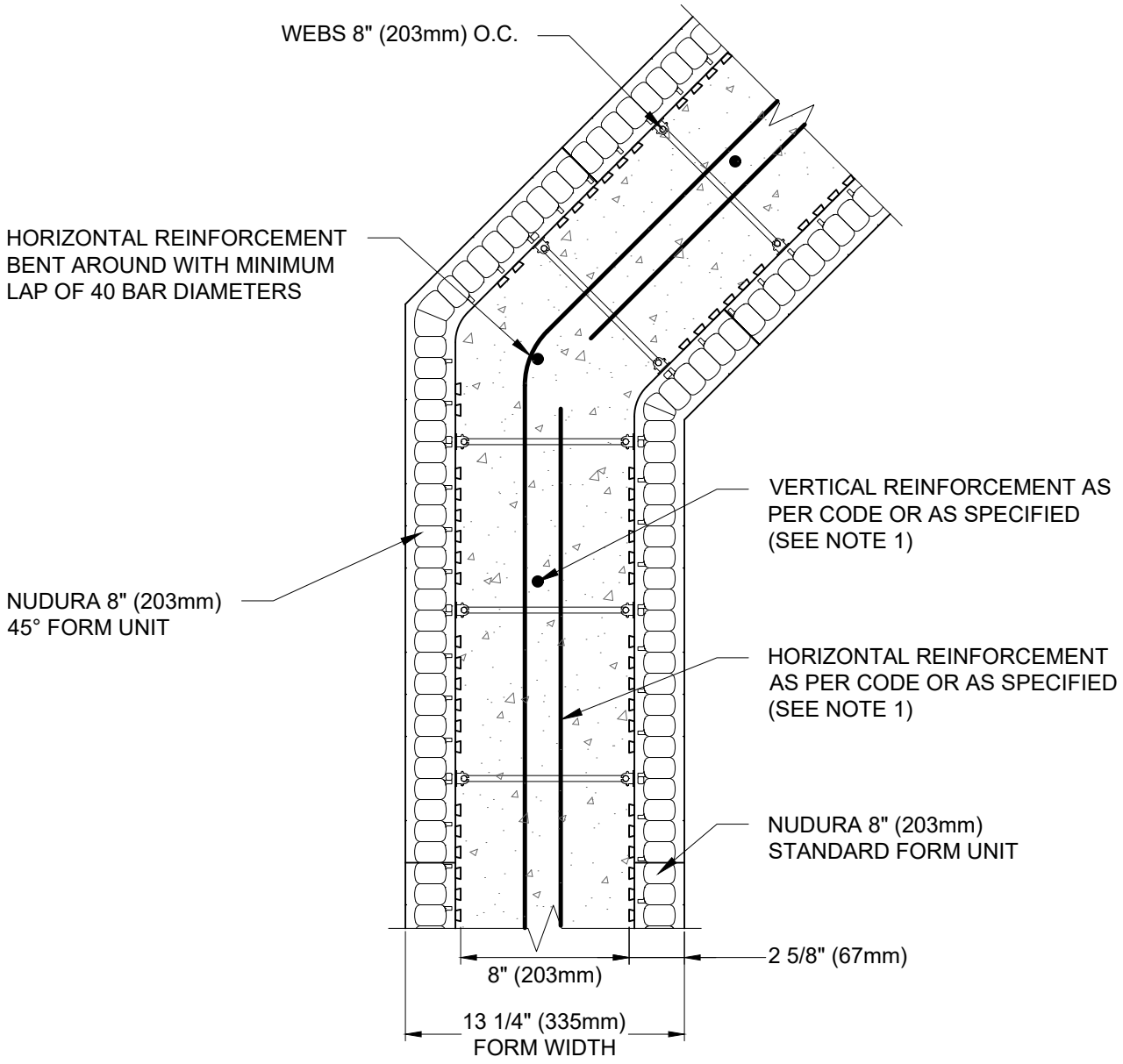
NOTES:
1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.

Engineering Parameters

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

Detail: Nudura 8" (203mm) T-Form Reinforcement, Plan View			File Name: A8B06
Drawn by: JN	Checked by: KS	Scale: 1:8	
Revision #: 03	Revised by: KAB	Date: 3/13/2024	

Construction Products Group



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.

Engineering Parameters