

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.

*This detail is for general informational purposes only. The project design professional determines, in its sole discretion, whether this detail or a functionally equivalent detail is best suited for the project with respect to any architecture, engineering, and design requirements, including any local building code requirements. If this document is not reviewed and the product is not approved for use by a licensed design professional, the customer agrees that the detail may contain substantive flaws requiring correction, and hereby releases Tremco CPG Inc. from any and all liability related to the design and installation of the product. This detail is subject to change without notice. Contact Tremco to ensure you have the most recent version.*

### Engineering Parameters



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

Detail: Nudura 4" (102mm) Standard Form Reinforcement Placement,  
Vertical Section View

Drawn by: JN

Checked by: KS

Scale: 1:8

Revision #: 02

Revised by: KAB

Date: 3/13/2024

File Name:

A4B01



Construction Products Group

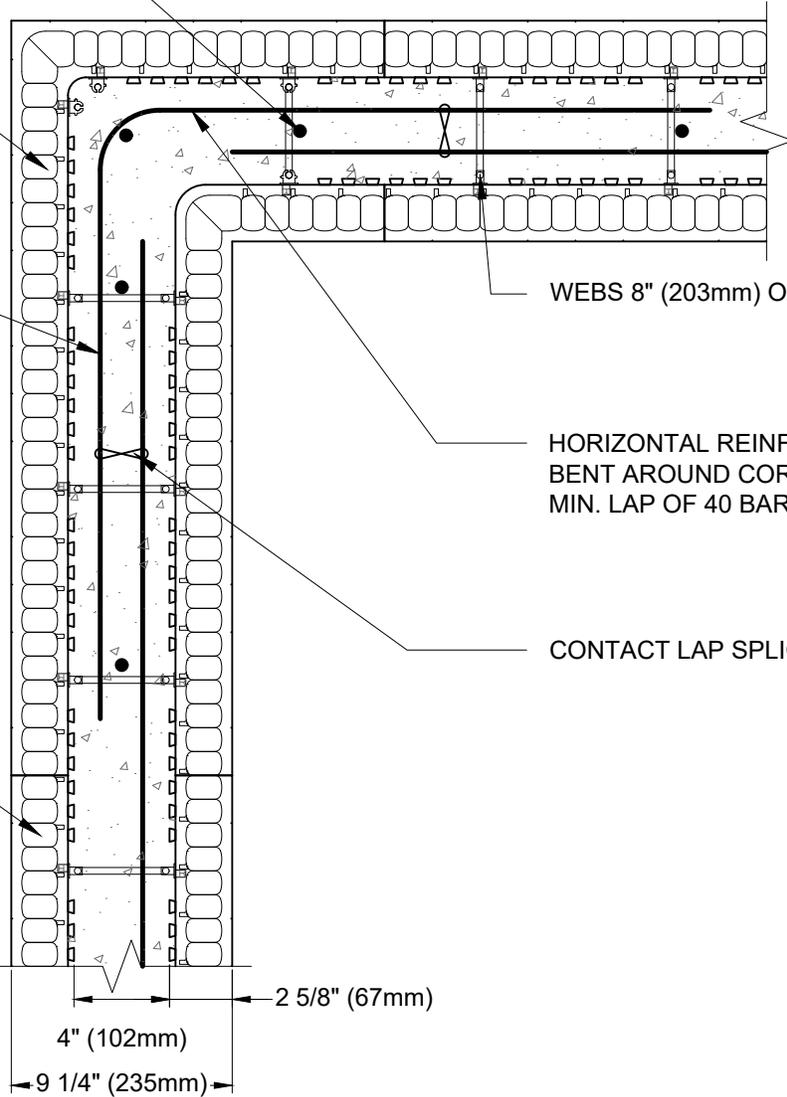
www.tremcocpg.com

VERTICAL REINFORCEMENT AS PER CODE OR AS SPECIFIED (SEE NOTE 1)

NUDURA 4" (102mm) 90° FORM UNIT

HORIZONTAL REINFORCEMENT AS PER CODE OR AS SPECIFIED (SEE NOTE 1)

NUDURA 4" (102mm) STANDARD FORM UNIT



WEBS 8" (203mm) O.C.

HORIZONTAL REINFORCEMENT BENT AROUND CORNERS WITH MIN. LAP OF 40 BAR DIAMETERS

CONTACT LAP SPLICE

2 5/8" (67mm)

4" (102mm)

9 1/4" (235mm)

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**Engineering Parameters**



Detail: Nudura 4" (102mm) 90° Form Reinforcement, Plan View

Drawn by: JN

Checked by: KS

Scale: 1:8

Revision #: 03

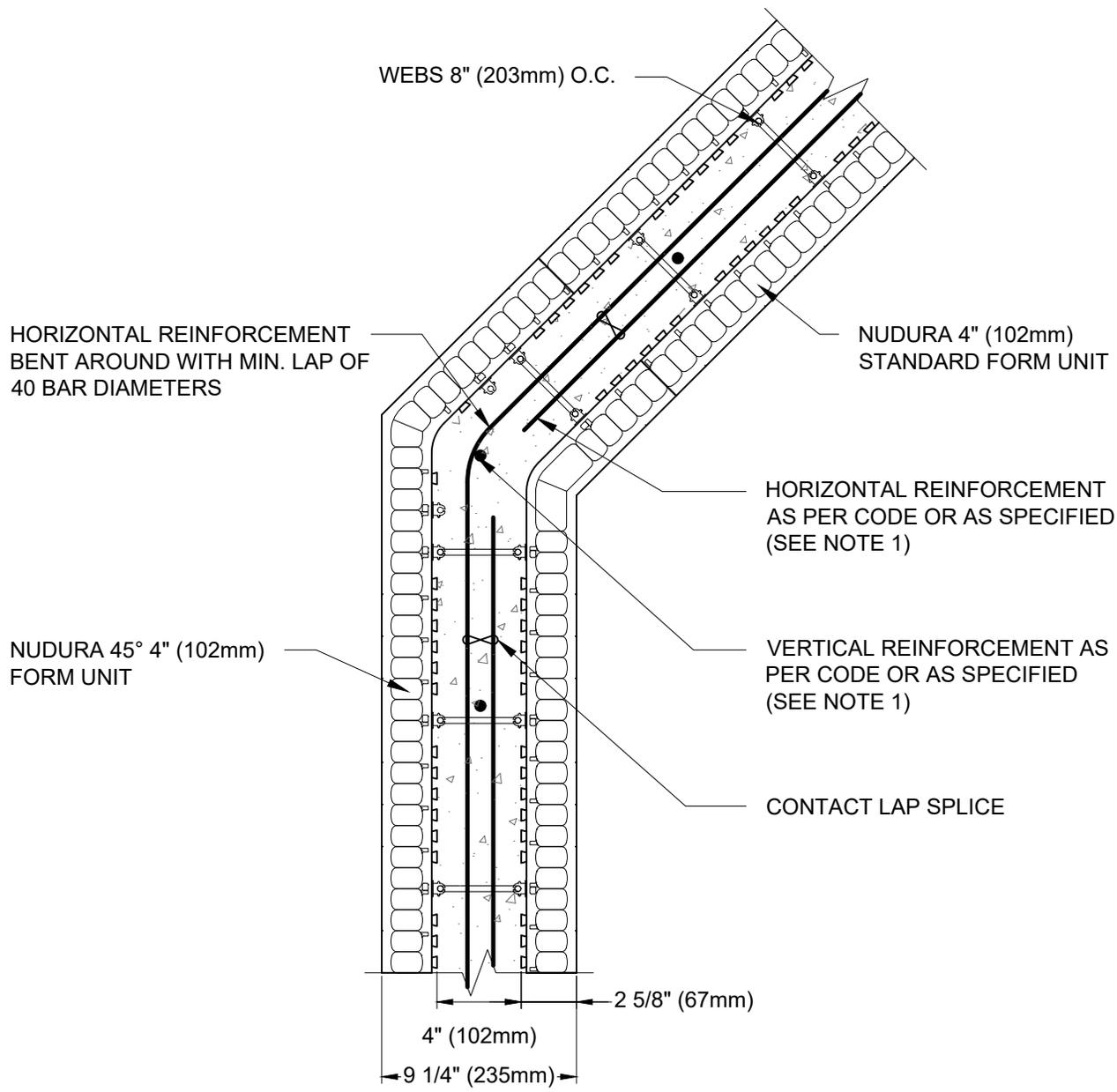
Revised by: KAB

Date: 3/13/2024

File Name:

A4B02





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.

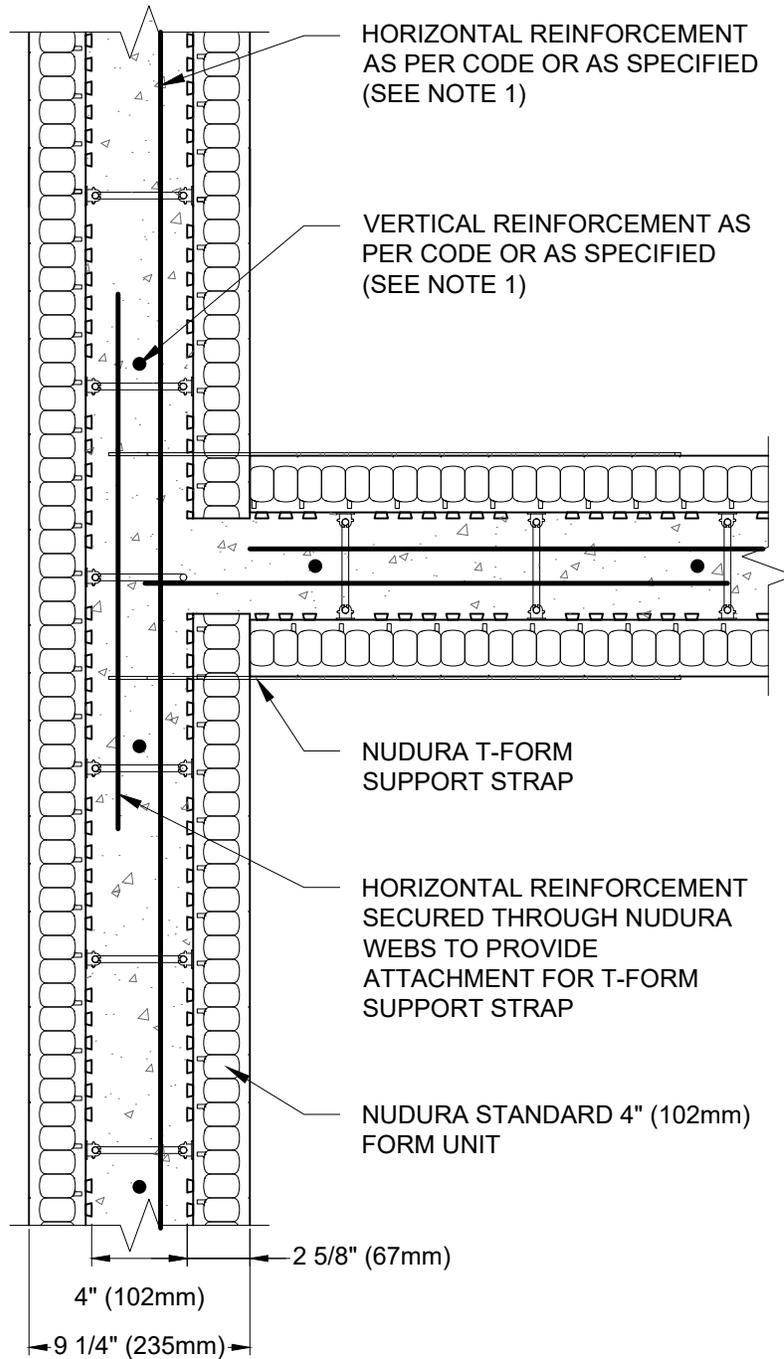
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**Engineering Parameters**



Detail: Nudura 4" (102mm) 45° Form Reinforcement, Plan View			File Name:
Drawn by: JN	Checked by: KS	Scale: 1:8	A4B03
Revision #: 03	Revised by: KAB	Date: 3/13/2024	





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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### Engineering Parameters



Detail: Nudura 4" (102mm) T-Form Reinforcement Detail, Plan View			File Name:
Drawn by: JN/NL	Checked by: KS	Scale: 1:8	A4B04
Revision #: 03	Revised by: KAB	Date: 3/13/2024	

