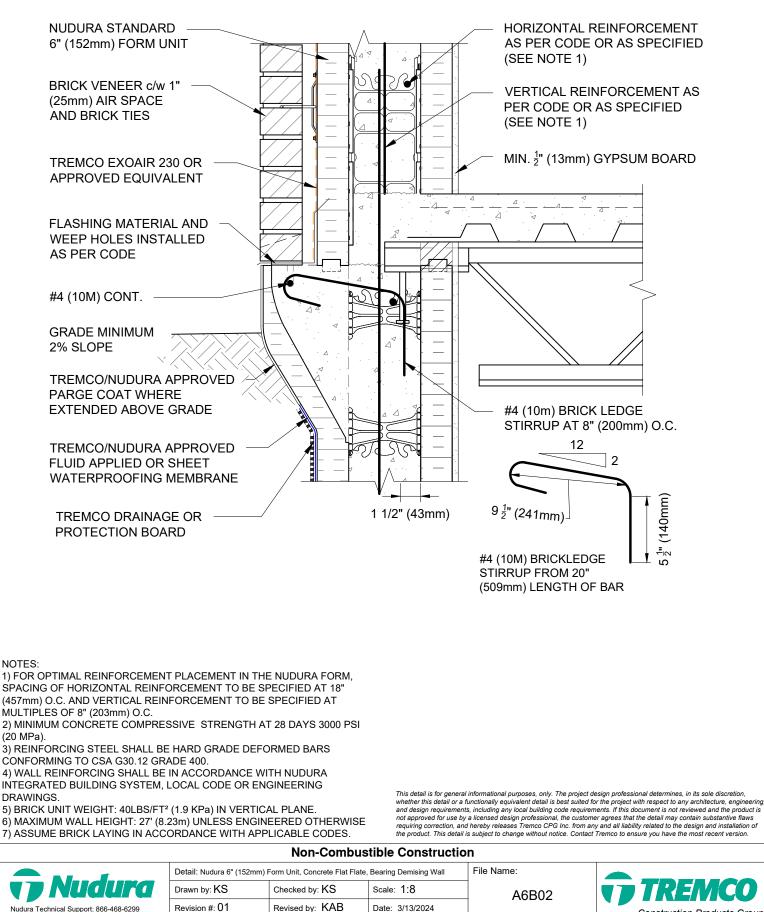


 
 Detail:
 Nudura 6° (152mm) Standard Form Reinforcement Placement Detail, Vertical Section View
 Fi

 Nudura Technical Support:
 866-468-6299 International: +1 705-726-9499
 Checked by: KS
 Scale:
 1:8

A6B01

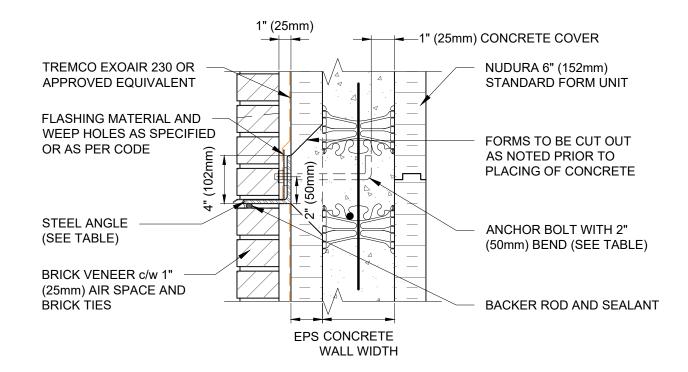




Revised by: KAB

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

Construction Products Group



	HEIGHT OF SUPPORTED BRICK ABOVE ANGLI				
	10'-0" (3050mm)	20'-0" (6100mm)			
ANGLE SIZE	L4" x 4"x 1/4" (L102 x 102 x 6.35)	L4" x 4"x 1/4" (L102 x 102 x 6.35)			
ANCHOR SIZE	1/2" DIA.	1/2" DIA.			

(12.5mm DIA.)

24"

(610mm)

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.

ANCHOR SPACING

2) ASSUMES BRICK INSTALLATION IN ACCORDANCE WITH APPLICABLE CODES.

3) MIN. STEEL Fy=43.5 ksi (300 MPa) YIELD STRENGTH FOR ANGLES 4) ANGLES AND BOLTS TO BE GALVANIZED OR STAINLESS STEEL TO MEET THE REQUIREMENT OF TABLE 5.1 OF A370-04 (CONNECTIONS FOR MASONRY, OR EQUIVALENT STANDARD) 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.

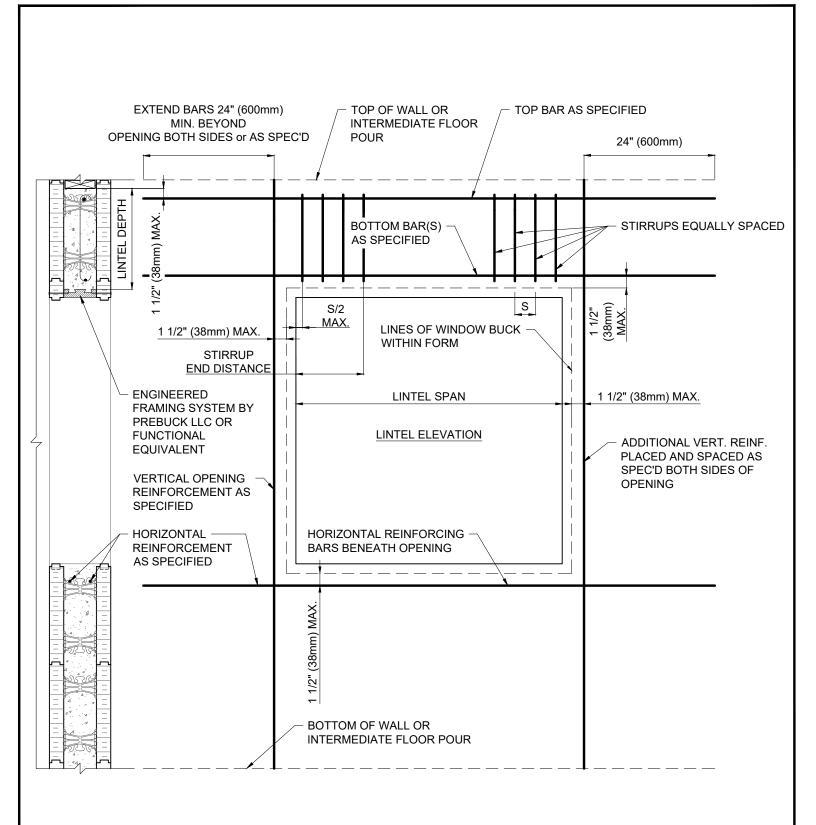


	-	ng Parameters		
Detail: Nudura 6" (152mm) EPS Exterior (Multi-S	Form Unit Brick Shelf Angle, B Story Application)	ack of Angle Flush with	File Name:	
Drawn by: JN/NL	Checked by: KS	Scale: 1:8	A6B03	TREMCO
Revision #: 04	Revised by: KAB	Date: 3/13/2024	, , , , , , , , , , , , , , , , , , , ,	Construction Products Group
www.tremcocpg.com				· · · · · · · · · · · · · · · · · · ·

(12.5mm DIA.)

16"

(406mm)

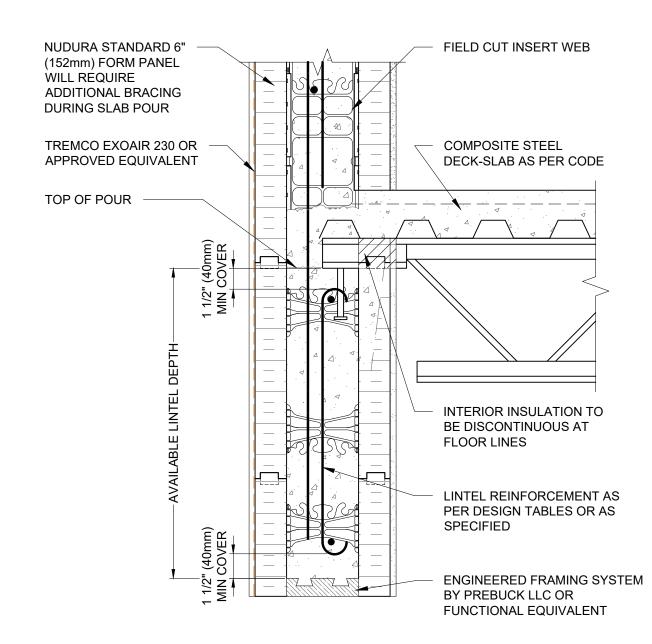


1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.

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Engineering Parameters							
Detail: Lintel Diagram			File Name:				
Drawn by: TVC	Checked by: KS	Scale: NTS	A6B04	<b>TREMCO</b>			
Revision #: 03	Revised by: KAB	Date: 3/13/2024		Construction Products Group			
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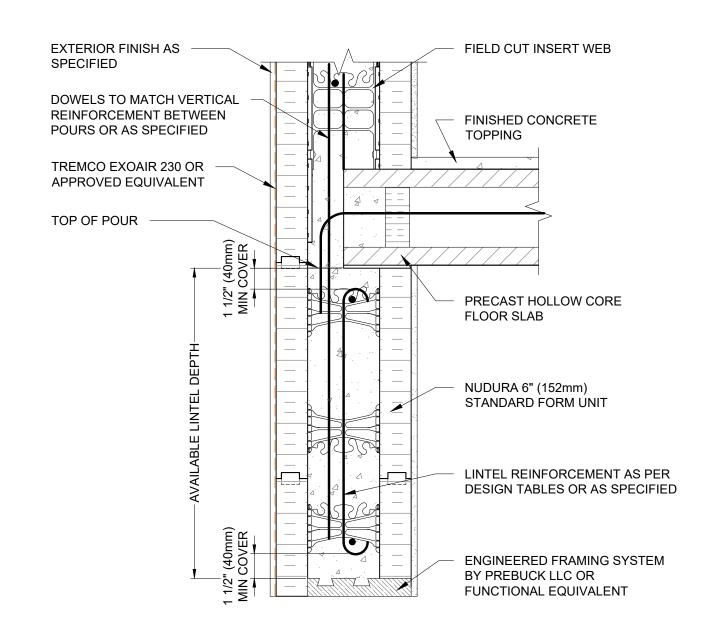


1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.

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	Engineering Parameters							
	Detail: Nudura 6" (152mm) OWSJ & Composite	Form Unit Typical Lintel Constr Deck, Vertical Section View	uction, Intermediate Floor	File Name:				
	Drawn by: TVC	Checked by: KS	Scale: 1:8	A6B05	TREMCO			
9	Revision #: 04	Revised by: KAB	Date: 3/13/2024	10200	Construction Products Group			
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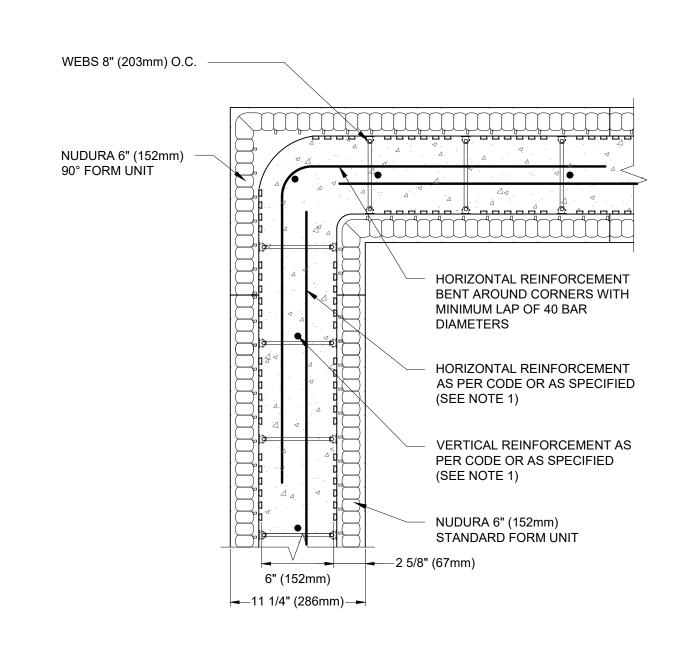


1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.

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	Engineering Parameters							
	Nudura 6" (152mm) Form Unit Typical Lintel Construction, Intermediate Floor Detail: Precast Hollow Core Slab, Vertical Section View			File Name:				
	Drawn by: TVC	Checked by: KS	Scale: 1:8	A6B06	TREMCO			
99	Revision #: 04	Revised by: KAB	Date: 3/13/2024	7.0200	Construction Products Group			
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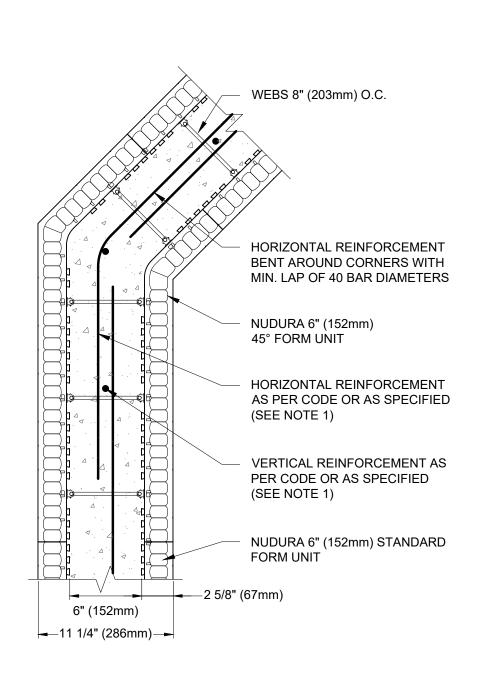


1) FOR OPTIMAL REINFORCEMENT PLACEMENT IN THE NUDURA FORM, SPACING OF HORIZONTAL REINFORCEMENT TO BE SPECIFIED AT 18" (457mm) O.C. AND VERTICAL REINFORCEMENT TO BE SPECIFIED AT MULTIPLES OF 8" (203mm) O.C. REFER TO NUDURA REINFORCEMENT PLACEMENT DETAILS.

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	Engineeri	ng Parameters		
Detail: Nudura 6" (152mm)	90° Form Reinforcement Detai	I, Plan View	File Name:	
Drawn by: JN/NL	Checked by: KS	Scale: 1:8	A6B08	TREMCO
Revision #: 03	Revised by: KAB	Date: 3/13/2024	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Construction Products Group
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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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	Engineeri	ng Parameters		
Detail: Nudura 6" (152mm)	45° Form Reinforcement Detai	, Plan View	File Name:	
Drawn by: JN/NL	Checked by: KS	Scale: 1:8	A6B09	TREMCO
Revision #: 03	Revised by: KAB	Date: 3/13/2024		Construction Products Group
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