



Nabholz Construction - Lenexa
17300 W 116th Street
Lenexa, Kansas 66219
P: (913) 393-6500

Project: 08-25-3320 HCA LSMC DIETARY EXPANSION
2100 SE BLUE PARKWAY
LEE'S SUMMIT, Missouri 64063

RFI #049: Canopy Concrete Pedestal Dimension and Cladding

Revision	0	Status	Open
To	Lance Stadick (Nabholz Construction Corporation) (Response Required) Luke Arbanas (Nabholz Construction Corporation) (Response Required)	From	David Panto (Nabholz Construction Corporation)
Date Initiated	Sep 12, 2025	Due Date	Sep 19, 2025
Location	Exterior Building>South>West End	Project Stage	Pre-Construction
Cost Impact	TBD	Schedule Impact	TBD
Spec Section			
Drawing Number	S201	Reference	
Linked Drawings			
Copies To	Don Kelley (Nabholz Construction Corporation), David Panto (Nabholz Construction Corporation), Vince Praderio (LITHKO CONTRACTING LLC), Lance Stadick (Nabholz Construction Corporation)		
Priority			
Constraint			

Activity

Question

Question from David Panto Nabholz Construction Corporation on Friday, Sep 12, 2025 at 12:59 PM CDT

Can you let us know the dimensions for the canopy column concrete pedestals?

Drawing S201, Detail 12 show the concrete pedestal, on detail 9 it shows 1' - 3" please provide clarification on concrete pedestals dimension. We checked AE450 (Details 8 and 9) and we could see that the pedestal will get aluminum composite metal wall paneling that will be 1'-6" x 1'-6", but we did not see the dimensions for the concrete pedestal. Please advise. Can you also confirm that the aluminum composite metal wall paneling will be installed instead of the EIFS called out in S201?

Attachments

[canopy concrete pedestal dimensions.pdf](#)

Official Response

Response from Lance Stadick Nabholz Construction Corporation on Thursday, Sep 25, 2025 at 01:58 PM CDT

REFER TO THE MARKUPS AND THE COMMENTS ON THE LAST SHEET. SDL: NISHITH SARDHARA DT: 09/23/2025
SEE MARKUPS NEXT SHEET. J.VELAZQUEZ (09/25/2025)DGL

Attachments

[RFI-049 - Canopy Concrete Pedestal Dimension and cladding-SDL & DGL Response.pdf](#)

All Replies

Response from Lance Stadick Nabholz Construction Corporation on Thursday, Sep 25, 2025 at 01:58 PM CDT

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Awaiting an Official Response

REFER TO THE MARKUPS AND THE COMMENTS ON THE LAST SHEET.

SDL: NISHITH SARDHARA

DT: 09/23/2025

SEE MARKUPS NEXT SHEET. J.VELAZQUEZ (09/25/2025)DGL

Drawing S201

Can you tell us this dimension?

PEDESTAL
DIMENSION

ALUM. COMPOSITE
METAL PANEL.
MATCH EXISTING

EIFS SEE ARCH.
DRAWINGS

T/EXTERIOR
SURFACE

FOR BASE PLATE AND
ANCHOR RODS SEE
SCHEDULE

4#5 VERTICALS
w/ #3@12" TIES

SEE SCHEDULE FOR
FOOTING SIZE AND
REINFORCING

1'-6" overall
dimension

SECTION AT CANOPY COLUMN

12

Drawing AE450

Clear cover

3 5/8" METAL STUD
FRAMING WHERE APPLIES

ALUM COMPOSITE
METAL WALL PANEL
(MATCH EXISTING)

TUBE STEEL
COLUMN, SEE STRUC
DWGS

ROOF DRAIN
CONDUCTORS
EXTENDING INTO
CONCRETE FOOTING,
UNDER CONCRETE
SLAB AND TIE-IN TO
UNDERGROUND
SYSTEM - WHERE
OCCURS

CANOPY COLUMN

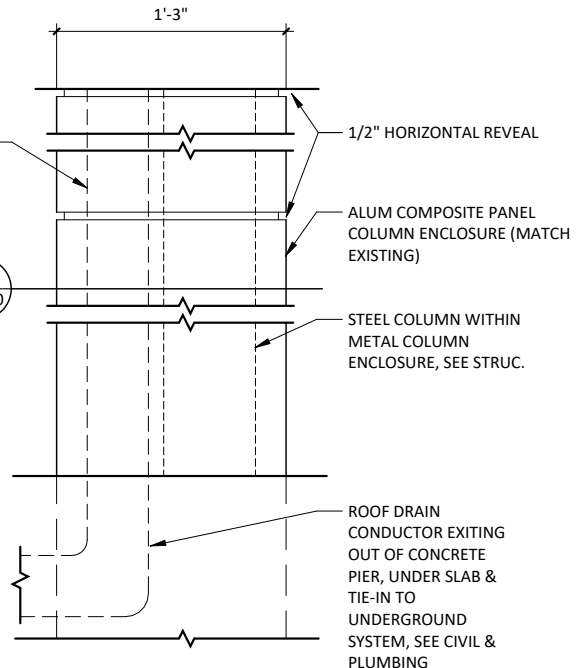
8

1 1/2" = 1'-0"

THE ARCHITECT TO CONFIRM THE DIMENSION OF THE PEDESTAL REQUIRED UNDERNEATH THE METAL STUD FRAMING. PROVIDE 4#5 BARS IN THE PEDESTAL PER DETAIL 12/S201. THE CLEARANCE BETWEEN THE STEEL COLUMN AND BAR SHOULD BE AT LEAST 4". PROVIDE THE EXTERIOR CLEAR COVER PER S011.

SDL: NISHITH SARDHARA
DT: 09/23/2025

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TUD

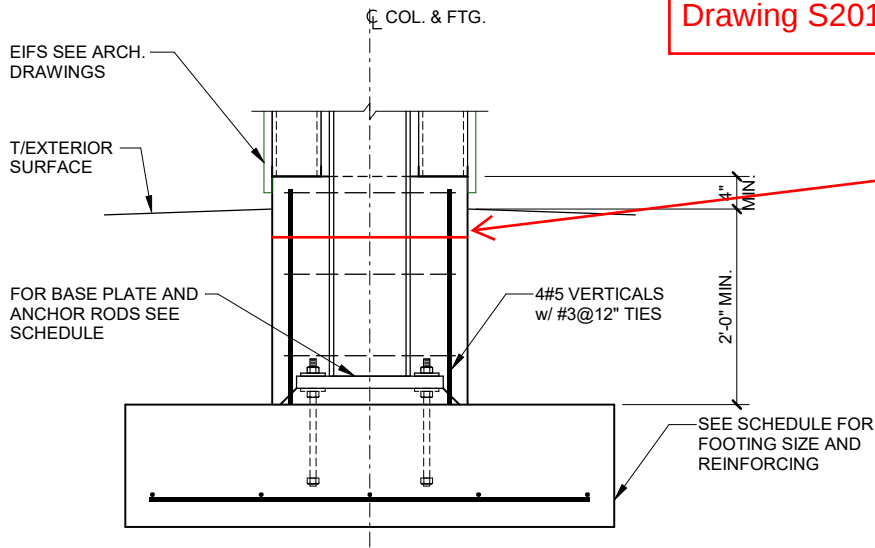


CANOPY COLUMN ELEVATION

9

1 1/2" = 1'-0"

Drawing S201

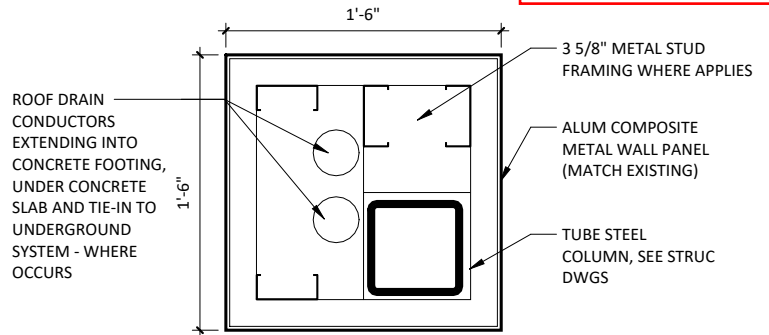


Can you tell us this dimension?

12

SECTION AT CANOPY COLUMN

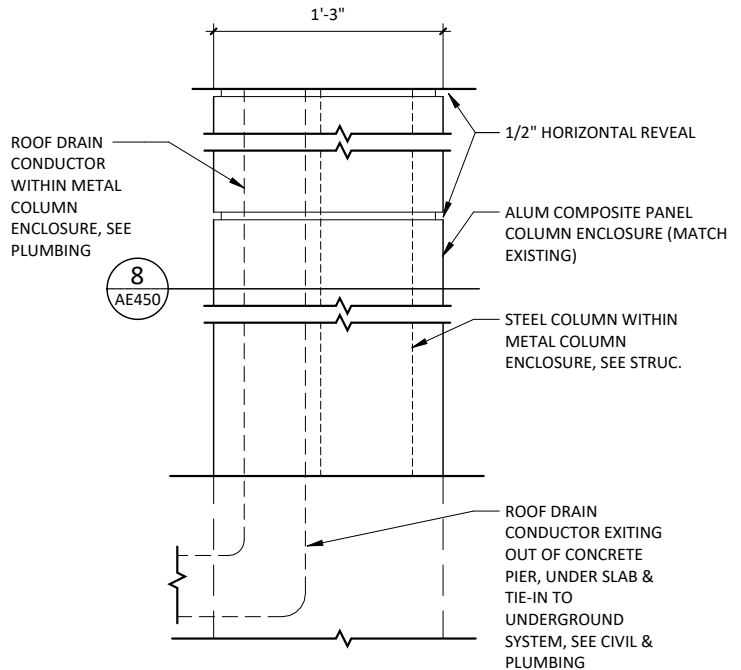
Drawing AE450



8

CANOPY COLUMN

1 1/2" = 1'-0"



9

CANOPY COLUMN ELEVATION

1 1/2" = 1'-0"