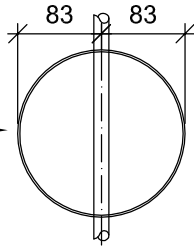
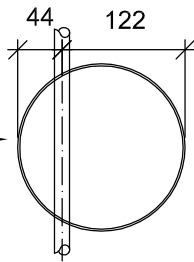


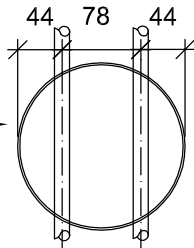
PLACEMENT HOOP
#12 WIRE x 166φ



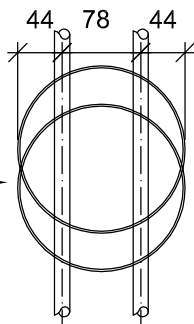
REINFORCED AT
CENTERLINE OF
CONCRETE



REINFORCED AT
ONE FACE OF
CONCRETE



REINFORCED AT
BOTH FACES OF
CONCRETE

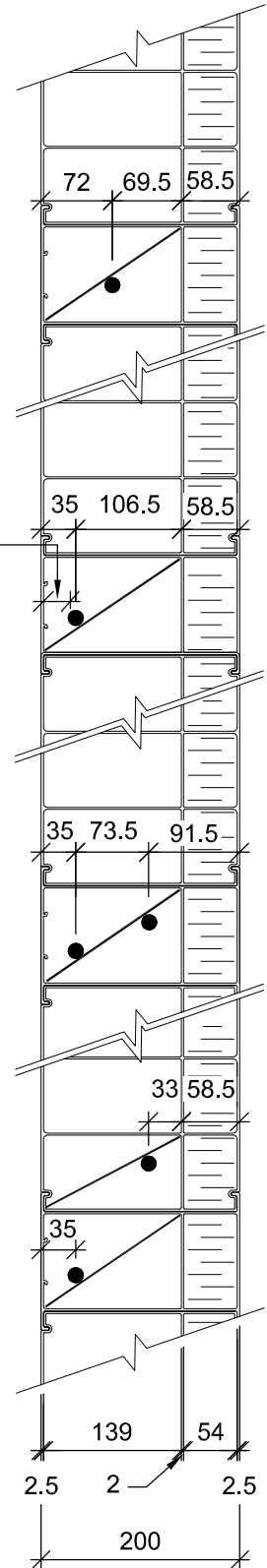


REINFORCED AT BOTH
FACES OF CONCRETE
WITH EACH BAR ON
SEPARATE HOOPS AND
OFFSET IN ADJACENT
CELLS

NOTES:

- 1- PROVIDE WIRE HOOPS AT 3000 O/C MAX.
- 2- MINIMUM 2 HOOPS PER VERTICAL BAR
- 3- HOOPS ARE TACK WELDED OR TIE WIRED TO VERTICAL BARS AS REQUIRED
- 4- PLACE ALL VERTICAL BARS IN BOX CONNECTORS WHERE POSSIBLE

25 CONCRETE
COVER TYPICAL



- DETAIL FOR FORMWORK ONLY

- ALL DETAILS, REINFORCING STEEL & CONCRETE MUST
BE DESIGNED & CONFIRMED BY PROJECT STRUCTURAL
ENGINEER AND / OR PROJECT ARCHITECT.



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Web Page: www.nuformdirect.com

200mm CF8i WALL - VERTICAL REINFORCING BARS



DRAWING NO.

T045

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SCALE:

1:7.5

REVISION No.:

R00