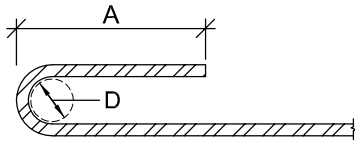


LAP CORNER BARS  
AS SPECIFIED ON  
STRUCTURAL  
DRAWINGS

FOR WALLS WITH CLADDING, SITE  
CUT OPENINGS TO INSTALL HOOKED  
BARS AND COVER WITH  
TEMPORARY FORMWORK TO  
CONTAIN CONCRETE, AS REQUIRED



HOOK DIMENSIONS

CONFORM WALLS	A	CORING WIDTH	D <sub>MAX</sub> (PIN DIA)		
			#3	#4	#5
CF4	6"	2 $\frac{1}{2}$ "	1 $\frac{1}{2}$ " <sup>(1)</sup>	N/A	N/A
CF6	8"	4 $\frac{3}{8}$ "	2 $\frac{1}{4}$ "	3"	2 $\frac{1}{2}$ " <sup>(1)</sup>
CF8	10"	5 $\frac{7}{8}$ "	2 $\frac{1}{4}$ "	3"	4 $\frac{3}{4}$ "
CF8i	8"	4 $\frac{3}{8}$ "	2 $\frac{1}{4}$ "	3"	2 $\frac{1}{2}$ " <sup>(1)</sup>

- USE STANDARD PIN DIAMETER 6d<sub>b</sub>, EXCEPT USE PIN  
DIAMETER FOR STIRRUPS AND TIES, 4d<sub>b</sub>, AS NOTED (1)

PLACE HOOKED BARS  
PRIOR TO ERECTING  
WALL BEYOND

CONFORM WALL

VERTICAL BAR WITH  
LOCATOR HOOPS  
PLACED PRIOR TO  
HOOKED BARS AND  
HORIZONTAL BARS

ENDS OF HORIZONTAL BARS  
ARE OUTSIDE CORNER BOX

CORNER VERTICAL BAR  
PLACE AFTER HOOKED  
BARS INSTALLED

HOOKED HORIZONTAL  
CORNER BARS EACH WAY  
WITH 180° HOOKS



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## CONFORM WALL - CORNER REINFORCEMENT



- DETAIL FOR FORMWORK ONLY

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

DRAWING NO.

T051

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SCALE:

1  $\frac{1}{2}$ " : 1'

REVISION No.:

R00