IACODC'	Subject FRME 200	Project	Project	
JACOBS		Sheet No.	of	
		9-10 Checked by	Date	
0	50	6		
0 4 6	NT#			
	0	3		
X6		- 3		
	(2)	Q = 4	020	
1x=0 mapin t	H /x = 300/N	1x = 600	,	
PUNE FRAME ONLY		1X =600	0 12	
1	10000	- 35^		
AX=100,N2 IZ=	1000/2 01-21-1	- 2011		
I WAM TO GIVE 20" PRPM	IT A DEW! CUYE	NGE OF Z	O IN ME	
20° PRPT4				
FROM MY WORK				
()-0/1.				
ST = MD				
/ Eld				
DT = TEMP. PIFF FR	ENCE TOP TO BI	M		
M= EQUIVELENT MO,	man - Who			
D= PFPMINCU				
E = MND DE ELASI	174 e dozo 451			
I - MOD. OF FEUSI	4/			
		-6		
d → ALPUA - COFFF.				
· M = ATEID	= 20-4030-1000	x6×10-6 =	24,18 WP	
O	20			



Subject \_\_\_\_\_ Project \_\_\_\_

Sheet No. of

Authored by \_\_\_\_\_ Date \_\_\_\_ Date \_\_\_\_

 $\Delta = 24.18 \times (50 \times 12)^{2/8} \cdot 4030 \cdot 1000 = .27$ 

0 = ml = 24.18 x (50 x/L) = ,0018 RAP/ANS

I RAN FRAME 3DP

CC2 - Z4.18 COIC. FND MOMENTS

WHY ARE THERE NO DEFLECTIONS FOR CC1?

A TEMP. LOAD SHOULD CAUSE NO MOMENTS & SHEARS

SER LC2 - D= . 27 V 0 = . 2010 V