Nama: Ade Himmy Keias: TIF K 22 B NPM: 225520 11130 1. Din: Siff = 0.50 m = 92500 m² PA = 200 NC = 200 X10°C QB = +900 NC = 400 X10°C QC = 700 NC = 400 X10°C Javab: Sudut = 60° FAB = K QA. QB Signe - Oxformy 200x10°C. 400 X10°C O72500 m² Z 320.000 N FAC = K QA. QC m² 29x10°Nm²/2 460 x10°C 700 x10°C 072500 m² 29x10°Nm²/2 460 x10°C 700 x10°C 072500 m²
Kela: : TIF K 228 NPM: 225520 11130 1. Dil: Siff = 0.50 m = 92500 m² PA = 200 Ne = 200 x10°C QB = +400 Nc = 400 x10°C QC = 700 Ne = 200 x10°C Javab: Subut = 60° FAB = K QA. QB Sign = 9x10 Nm/c² 0,250 m² - N. 800 x10°C 0,250 m² 2320.000 N FAC = K QA. QC m² TAC = K QA. QC
NPM: 225520 11130 1. Din: Sist = 0.50 m = 92500 m² PA = 200 Ne = 200 x10 c QB = +400 Nc = 400 x10 c QC = 700 Ne = 200 x10 c Aurab: Subut = 600 FAB = K QA. QB Singe = 9x10 Nm/c² 0,2500 m² = N. 850 x10 c 0,2500 m² 2320.000 N FAC = K QA. QC m²
1. Dic: Sist = 0.50 m = 9250 m² PA = 200 Ne = 200 x10 c QB = +400 Nc 2 400 x10 c QC = 700 Ne 2 200 x10 c Awab: Subut = 600 FAB = K QA. QB Sign - Oxto Nm/c2 0,250 m² 2320.000 N FAC = K QA. QC M2
PA = 200 Ne = 200 x 10°C QB = 4900 NC 2 400 x 10°C QC = 700 Ne = 200 x 10°C Jawab! Subut = 60° FAB 2 K QA. QB Sign = 9x10 Nm/c2 0,25 = m² - N. 800 x 10°C 0,25 = m² 2 320.000 N FAC 2 K QA. QC m²
PA = 200 Ne = 200 x 10°C QB = 4900 NC 2 400 x 10°C QC = 700 Ne = 200 x 10°C Jawab! Subut = 60° FAB 2 K QA. QB Sign = 9x10 Nm/c2 0,25 = m² - N. 800 x 10°C 0,25 = m² 2 320.000 N FAC 2 K QA. QC m²
QB = +400 NC = 400 X10°C QC = 700 NC = 200 X10°C Jawab! Sudut = 60° FAR = K QA. QB SIGNA = 9x10 Nm/c2 0,25 = m² = N. 800 X10°C 0,25 = m² z 320.000 N FAC = K QA. QC m²
Q e = 700 pre = 2 tox lo c Jawab! Sudut = 600 En = k QA. QB Six pr = 9x10 Nm/c2 0,200 m² - N. 800 x 10 °C 0,2000 m² z 320.000 N FAC = K QA. QC m²
Jawab! Sudut = 60° FAR 2 K QA. QB SIGNA 2 9x10 Nm/c2
FAR 2 K QA. QR 2 9x10 Nm/c2 0,25 3 m2 - N. 860 X 10 °C 0,25 3 m² 2 320.000 N FAR 2 K QA. QR m1
= 9x10 Nm/c2 rax10 c. 400 x10 be - N. 800 x 10 c 0,250 m² 2320.000 N FAC = K QA. PC
= 9x10 Nm/c2 0,25 = m2 = N. 800 x 10 °C 0,25 = m2 2320.000 N FAC 2 K QA. PC
= N. 000 X 10°C 075 m2 2320.000 N FAC 2 K QA. PC
= N. 000 X 10°C 07500 m² 2320.000 N FAC 2 K QA. PC m²
2320.000 N FAC 2 K QA. PC mr
2320.000 N FAC 2 K QA. PC
FAC = K QA. Pc
Mi
Mi
201×10 NM //
07 Cm not
= N- 1400 × 10 c
2 N - 1400 × 10 6c
2560.000 N

No.	Date.:
No.:	
	Taya prenton F
	F-VFAR FAC 12. FAR. FAC. COS 60
	= V(32×104)2+(56×104)2+2.32×18, 56×14.
	= V 32 × 10 N2 + 56 × 10 N= 2176 × 10" N2
	= V 88 × 10 = 2176 × 10 4 52
	= V 0800 N" - 2176 N2
	- V6624P
	1 Jadi besur your pals QA lebeur 16034
	VIEW No
	- 66.24 N
	Judi gaya pada QA Selear 66.24 N
O -	9. 8 Dic . 91=2.00xc=200x00°C
1	922-400NC=400X10-6C
	5 2 0,25M = 0,0625 M2
	Oit:E7
	a. Ez h Alxgz
	The state of the s

Date.: = 9 x 60°Nm/2 200 x 60°C, 400 x00°C 0,0625 m2 = N BOOKING C 0,0625 M Brown DOXION C N 2 128 N b. 90° DIZNE 6/3 MAIC RUQZ 3. Q. 9/3-1-1 -211-1 191-35 692 Q. 91=2×10°C 912-2×10°C 9724×10°C

Date.: No.: R12 (38 + 39)4 - (-21) = R== 1(3i +3j)\$- (4i-3j)1=|+i+6j/= Vi2+6 R3 = 1(3= + 3=) - (-= + u=) V, = 9x109 (2x10 30087 Volt V2 9860 (-2× (06) V3 z 9 x 60° 4 x 60° 2 g 295 volt Potential total 3087-2009 + grgs = gar 3 volt

		Date.:
4.	07 C =	EDERAID
	2	(8059 × 10 °C/N·m²) × 7 (0,1 mx0.
		0.005m
		0.005m