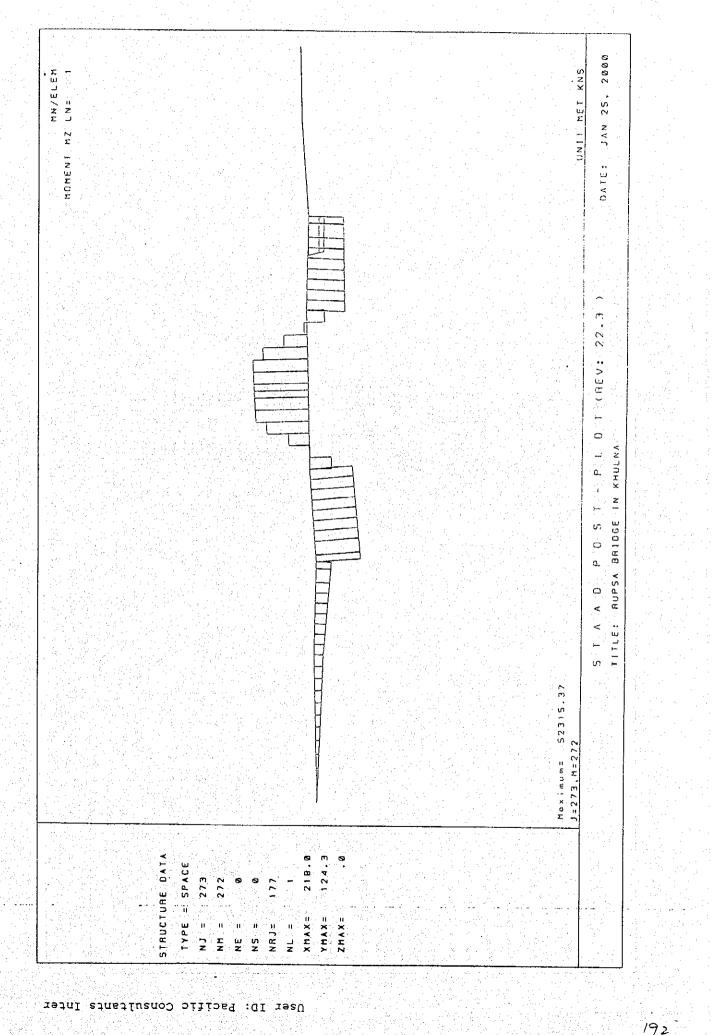
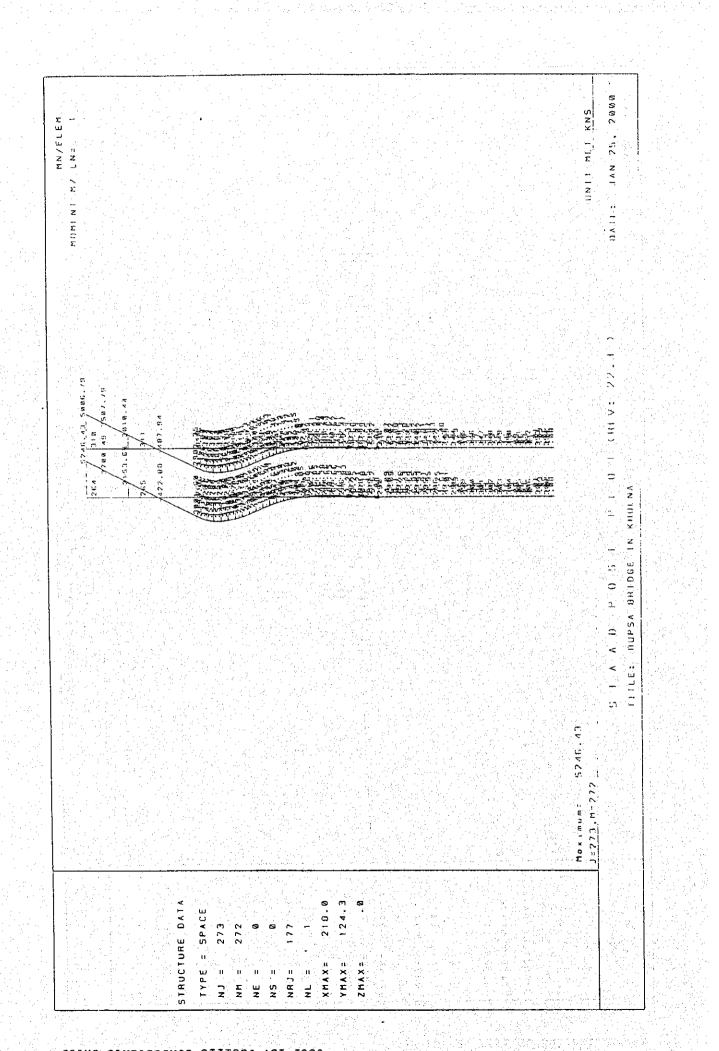
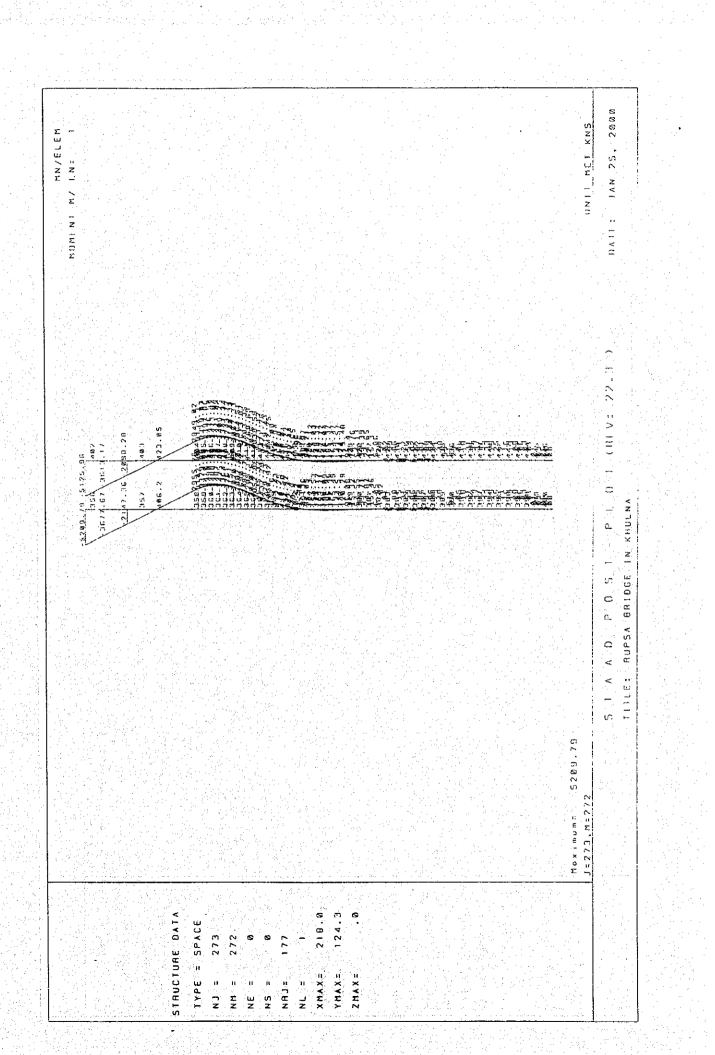
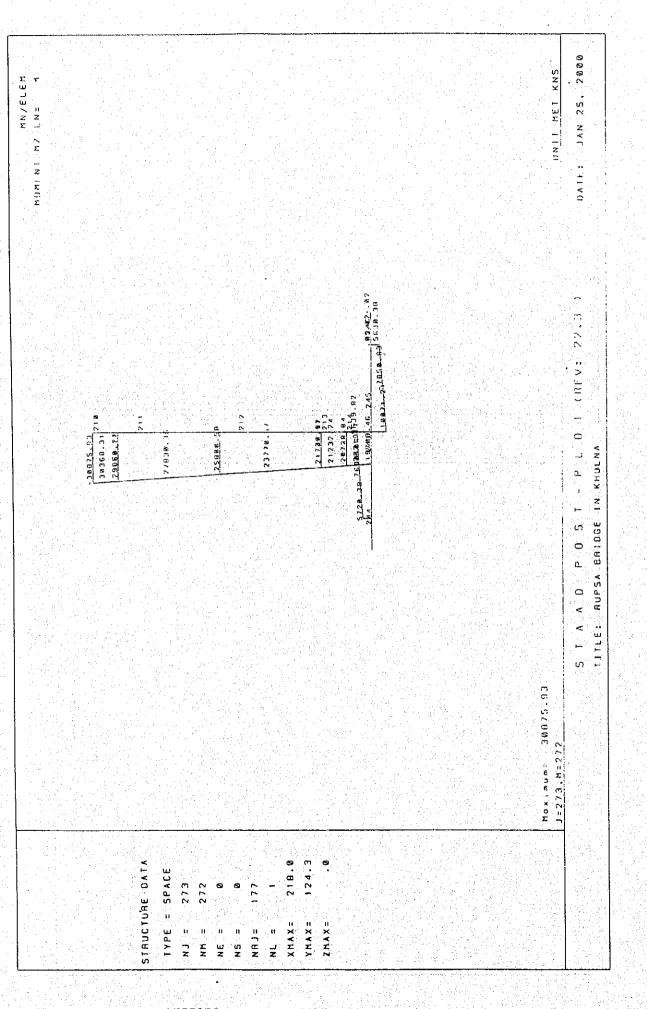
PRESTRESS AT CLOSURE FRAME - 3









JAN 25, 2000 MN/ELEM ---UNIT MET KNS MUMENT MZ-LN= --- HALL' 36 305 -24 452.23. 1. 242. 1 (IRV: 22.3.) 25657.60 15147.66 AG33.96 0115-30 68-2851 36(63%8 NH. 95.27 2499.41 24299 052 N5 48.93 0031.15 -6201.01 1641.00 100 201 582 206 P. 0. 5 1 - P. L. 0 TITLE: RUPSA BRIDGE IN KHULNA 5261.0 2.5 S L S A S D S Maximum, 25657.68. J=273, M=272 STRUCTURE DATA 124.3 6 218.0 TYPE = SPACE 273 272 -9 0 177 Y.M.X = אר = אר X N A X = = (N nE = NR.J= ZMAX= II WN NS

User ID: Pacific Consultants Inter

THE STUDY ON THE CONSTRUCTION OF THE BRIDGE OVER THE RIVER RUPSA IN KHULNA, PHASE - 2

Job No. :		Designed by :	Checked by :	Date :	January 26, 2000
. <u></u>				•	
	an da service de la composición de la c				
	LOADS				
	e ji a tete gi	n de la compa			
	LOAD I:	PRESTRESS LOAD	DUE CABLES AT CLOSURE SP	AN 2	
	a di fangta di				
ange og en for a	MEMBER PRES				
$M_{\rm eff} = M_{\rm eff} + M_{e$		10868 ES -1.83 EM -1			
		21737 ES -1.83 EM -1			
		32605 ES -1.83 EM -1			이는 것이 아이지 않는 것이 같이 많이 많이 많이 했다.
		43474 ES +1:83 EM +			
	35 TO 40 FOR	CE 48908 ES -1.83 E	M -1.83 EE -1.83		
	a da barre da serencia				문제 전화 문화에 가슴을 잘 주셨다.

THE STUDY ON THE CONSTRUCTION OF THE BRIDGE OVER THE RIVER RUPSA IN KHULNA, PHASE - 2 Date :

Checked by : Designed by :

Lab No.

212.23

January 26, 2000

PRESTRESS LOAD AT CLOSURE SEGMENT

MEMB	LOAD	NODE	AXIAL	SHEAR-Y	SHEAR-Z	TORSION	MOM-Y	MOM-Z
		1	574	203 58	0.00	0 00	0.00	0.00
		•	-5.74	-201 58	0.00	0.00	0.00	46° 35
			0.12	203 57	40.0	មែលប	0.00	.467.13
			-0 12	-203-57	0.66	0.60	0.00	1,221,99
3	1 	1	631	20.1 60	0.60	0.00	0.00	-1.221-93
			-0-11	203-60	41 KA	0.00	0.00	2,030 73
1. Sec. 4. 19		4	6.09	203 55	0.00	0 00	0.00	-2.036 77
		3	-0.09	-203 55	0.00	0 00	0 00	2,851 25
5		5	6 07	203-63	0 00	0 00	0.00	-2.851 27
		6	-6 07	-203 63	0 00	0 00	0.00	3.660-04
. 6	1	6	6 15	203 63	0.00	0.00	0.00	-3 656 00
		7	-6 15	203-63	0.00	0 00	0.00	4,480 75
7		1	6 12	203 62	000	0.00	0.00	-4,4\$0.73
		8	-6 12	-203 62	0.00	0.00	0.00	5.193.42
8	1	S	6 C \$	203 60	0.00	0.00	0.00	3
		9	-6 08	-203 60	0.00	0 00	0.00	-5,193 51 5,906 29
9		9	6.20	203,71	0.00	0.00		
		10	-6 20	203 71	0.00	0 00 0	0.00	-5,906 18 6,619 20
10		10	6.07	303.64	0.00		di karatan Tabu	
		ų,	-6 07	203 66	0.00	0.00	0.00	-6.619.03 7.332.15
$\sim 10^{-1}$	an an taon an t	ü	(A A				de perfeteres	i i i i i i i i i i i i i i i i i i i
		12 ···	6.07 -6.07	203 53 203 53	0.00	0.00	0.00 0.00	-7,332 16 8,044 60
11							0.00	5.044.00
••		12 13	6 IO -6 IO	203.51	0.00	0.00	0.00	-8,045 8,757 35
. 17		$(x_{i},y_{i}) \in \mathcal{J}_{i}^{(i)}$	at da sta					0,11,11
13		13 	-5.16 5.16	203.64	0 00 0	0.00	0.00	-8 757 45
			lan tu Lang tu pa			0.00	0.00	9,368 71
- 14		14 15	-5.26 5.26	203 44	0.00 0.00	000 000	0.00	9.368 64
				dependent der Ste		000	0.00	9.979.38
.∴ I 5		15 16	-538 538	203 37	0.00	0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00	-9,979 89
				n An Anna I.	000	0.00	0 00	10,590-26
61		16 17	-5.19 5.39	203.34 -203.34	0 00 0.00	0.00	0.00	-10,591 34
				200.04	0,00	0.00	0.00	11,201.12
l7 -	alah yén U ruk a Térdési kala	17 13	-5 18 5 38	203 76 -203 76	0.00	0.00	0.00	-11,201 77
				-10, 10	0.00	0 00	0.00	11,812 11
18		\$ 9	5 48	203 09	0.00	0.00	0 00	-11,813 36
			5 48	+201 (%)	0 00	0 00	0.00	12,422,85
19		19 20	-5 18 5 18	203 59	0.00	0.00	0.00	-12;423.44
			s, 316 € Sector s	-203 59	0 00	0 00	0 00	13,034 46
20	1	20 21	514	203 59	0 00	0 00	0 00	-13,034 60
			5.14	-203.59	0.00	0.00	0.00	13,849.21
21	승규는 것을 했다.	21 22	-2.61	203.77	0.00	0.00	0,00	-13,849 26
			2.61	-203 77	0.00	0.00	0.00	14,256 67
22		22	-682.84	+60.42	0.00	0,00	0 00	-42,210 32
		²³	682.84	60.42	0.00	0.00	0,00	42,089.83
23		23	-683.57	-51,90	0.00	0.00	0,00	-42,089.72
		24	683.57	\$1,90	0.00	0.00	0,00	41,882.93
24	(11) (11) (11)	24	-683.51	-51.10	0.00	0.00	0.00	-41,882.79
- N)	a dha shini ta s	25	683,51	51.10	0.00	0.00	0.00	41,729.82

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Jab No. :	Designed by ;	Chec	ked by :	Date		January 26,	2000
24	1 24 25	-683.51 683.51	-51.10 51.10	0.00 0.00	0.00 0.00	0.00 0.00	-41,882.7 41,729.8
25	I 25 26	-683.57 683.57	-50.91 50.91	0.00 0.00	0.00 0.00	0.00 0.00	-41,729.6 -11,577.2
26	1 26 27	-633.59 683.59	-51.52 51.52	0.00 0.00	0.00 0.00	0.00 0.00	-41.578.3 -41.425.1
22	t 27 28	-683.53 683.53	-50 74 50 74	0.00 0.00	0.00 0.00	0.00 0.00	-41,425.0 41,275.2
28	1 28 29	-683.62 683.62	-51.52 -51.52	0.00 0.00	0,00 0.00	0.00 0.00	-41.275.5 41.121.6
19	1 29 30	-683.58 683.58	-51,30 51,30	0.00 0.00	0.00 0.00	0.00 0.00	-41.122.2 40.970.8
30	1 30	-683.56 683.56	-51.90 51.90	0.00 0.00	0.00 0.00	0.00 0.00	-40,970.4 40,817.4
31	1 34 32	10.188.42 -10.188.42	-89.55 89.55	0.00 0.00	0.00 0.00	0.00 0.00	-20.929.1 20.556.1
32	1 32 33	21,057,37 -21,057,37	-89.49 89.49	0.00 0.00	0.00 0.00	0.00 0.00	-665.8 222.6
33	1 33 34	31,925.36 -31,925.36	-89.55 89.55	0.00 0.00	0.00 0.00	0.00 0.00	19.665.5 -20.167.0
34	1 34 35	42,794.35 -42,794.35	-89,81 89,81	0.00 0.00	0.00 0.00	0.00 0.00	40.056.4 -40.581.0
35	1 35 36	48.228.38 -48.228.38	-83.79 83.79	0.00 0.00	0.00 0.00	0.00 0.00	50.525.0 -51,008.0
36	1 36 37	48.228.36 -48.228.36	-89.78 89.78	0.00 0.00	0.00 0.00	0.00 0.00	51,008.0 -51,415.
37	1 37 38	48.228.35 -48.228.35	-88.33 88.33	0.00 0.00	0.00	0,00 0.00	51,412.5 -51,613.1
38	1 38 39	48.228.45 -48.228.45	-93.52 93.52	0.00	0.00 0.00 0.00	0.00	51,611. -51,790.
39	1 39 40	48.228.37 -48.228.37	-89.15 89.15 -89.35	0.00 0.00 0.00	0.00	0.00 0.00 0.00	51,786. -52,028. 52,028.
40 	1 40 41 1 41 1 41	48,228.37 -48,228.37 42,794.36	-88.89	0.00	0.00	0.00	-52,192, 42,249.
41 41	1 42 1 42	42,794.36	-88.89 -89.41	0.00	0.00	0.00	-42.366. 22.476
43	43	-31.925.38	89.41 -89.20	0.00	0.00	0.00	-22.611. 2,723.
44	14. (1997) 1997 - J. (1997) 1997 - J. (1997) 1997 - J. (1997)	-21,057.38 10,188.36	89.20 -89.17	0.00 0.00	0.00 0.00	0.00 0.00	-2,910 -16,979
45	45 1971 - 1972 - 1973 - 1974 1974 - 1974 - 1974 - 1974 - 1974 1974 - 197		89.17 -126.84	0.00 0.00	0.00 0.00	0.00 0.00	16.724 -36,613
46	1 46	673.65 -673.55	126.84 -128.09	0.00	0.00 0.00	0.00 9.00	36,229. -36,230.
47	47 1 47	673.55 -673.52	128.09 -128.03	0.00	0.00 0.00	0.00 0.00	35,844 -35,844
48	48 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	673.52 -673.47	128.03 -127.59	0.00	0.00	0.00	35,460 -35,461
	49	673.47	127.59	0.00	0,00	0.00	35,074

THE STUDY ON THE CONSTRUCTION OF THE BRIDGE OVER THE RIVER RUPSA IN KHULNA, PHASE - 2 Date : Checked by : January 26, 2000 Designed by : Job No. -35,074.76 -673.47 +128.35 0.00 0.00 0.00 19 49 ł 0.00 0.00 34,689.85 0.00 673.47 128.35 50 -673.49 -128.15 0.00 0.00 0.00 -34,690,60 50 50 ŝ 0.00 0.00 34,304,70 128.15 0.00 673.49 51 -34,305,34 51 -673.57 -127.40 0.00 0.00 0.00 51 52 673.57 127.40 0.00 0.00 0.00 33.921.54 -33.921.66 0.00 ით 52 -673.65 126.77 0.00 52 ł 126,77 0.00 0.00 0.00 33,412.72 53 673.65 -33,412.65 0.00 0.00 0.00 117.83 53 -675.20 53 33,175,70 0.00 0.00 34 675.20 117.83 0.00 0.00 0.00 0.00 0.38 0.02 -0.15 54 <u>5</u>4 0.00 0.00 0.31 0.15 0.00 55 -0.02 0.00 0.13 0.00 0.05 0.00 0.00 55 55 T 0.00 -0.05 0.00 0.00 0.00 0.27 56 0.00 0.00 0.07 0.00 56 -0.01 -0.09 ł 56 0.00 57 0.01 0.09 0.00 0.00 0,32 0.01 0.07 0.00 0.00 0.00 0.46 57 57 ١ 0.00 0.00 0.00 -0.35 58 0.07 -0.01 0.00 0.00 0.11 0.02 0.22 0.00 58 58 1 -0.22 0.00 0.00 0.00 0.17 59 -0.02 0.00 0.66 0.00 0.05 0.39 0.00

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		and a second	0.02	611	0.00	0.00	0.00
al an	1	62	and the second	0.13			
		63	-0.02	-0.13	0.00	0.00	0.00
		i sa sa sa sa	11 Mar 193				la se tegi
36 - C.	1	63	0.01	0.17	0.00	0.00	0.00
		64	-0.01	-0.17	0.00	0.00	0.00
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		64	0.00	0.05	0.00	0.00	0.00
		11 T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		the second s	the state of the state of the		· · · ·
	st server	65	0.00	-0.05	0.00	0.00	0.00
					a de la deserva de la composición de la		
	1	65	-0.02	-0.08	0.00	0.00	0.00
		66	0.02	0.08	0.00	0.00	0.00
			그 아이 나는 것 한	and the second second	fan e ferr	and the second	
		66	0,01	0.28	0.00	0.00	0.00
비금 승규는 것 같아.					0.00	0.00	0.00
		67	-0.01	-0.28	0.00	0.00	0.00
이 같은 것 같은 것이 같다.	$(\mathbf{I}_{i})_{i \in \mathbb{N}} \in \mathbb{N}$	67	0.00	0.03	0.00	0.00	0.00
		68	0.00	-0.03	0.00	0.00	0.00
영화 영상 문제 문제	1 1		n an staat i		이 같은 것을 하는 것이다.		1.2.2
		68	0.00	0.17	0.00	0,00	0.00
					0.00	0.00	0.00
		69	0.00	-0.17	0.00	0.00	0.00
	a l'Agrèsie				را با ۲۰۰۰ میں اور		
1	d glasse	204	-313.41	686.70	0,00	0.00	0.00
		205	313.41	-686 70	0.00	0.00	0.00
definition of the			an shine in		aanti, taliy	the applied to the	
, 14년 - 14년 (1	43.4	205	-313.41	676.61	0.00	0.00	0.00
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THE STUDY ON THE CONSTRUCTION OF THE BRIDGE OVER THE RIVER RUPSA IN KHULNA, PHASE - 2

	Designed by :	Cher	ked by :	Date		January 26,	2000
ib No. :						HAR A VI	
211	1 211	109.73	-676.64	0.00	0.00	0.00	-29,860.27
	212	-109.73	676.64	0.00	0.00	0.00	25,800.59
212	1 212	109.73	-676.66	0.00	0.00	0.00	-25,800.56
	213	-109.73	676.66	0.00	0.00	0.00	21,740.91
213	1 213	109.73	-671.84	0,00	0.00	0,00	-21.736.12
	214	-109.73	671.84	0.00	0.00	0.00	20.732.64
<u>239</u>	1 209	-343.53	•395.79	0.00	0.00	0.00	-7.641.88
	240	343.53	395.79	0.00	0.00	0.00	5.761.80
240	1 240	0.21	0.00	0.00	0.00	0.00	0.00
	241	-0.21	0.00	0.00	0.00	0.00	0.00
241	1 209	333,14	709.20	0.00	0,00	0.00	8,875.01
	242	•335,14	-709.20	0.00	0.00	0.00	-5,506.36
242	1 242	-0.03	0.00	0.00	0.00	0.00	0.00
	243	0.03	0.00	0.00	0.00	0.00	0.00
243	l 215	340.46	825.16	0.00	0.00	0.00	9.639.82
	244	-340 <u>.</u> 46	•825.16	0.00	0.00	0.00	-5.720.39
244	1 244	0.21	0.00	0.00	0.00	0.00	0.00
	245	-0.21	0.00	0.00	0.00	0.00	0.00
245	t 215	-336.16	-934.89	0.00	0.00	0.00	-10.071.21
	246	336.16	934.89	0.00	0.00	0.00	5.630.38
246	1 246	0.04	0.04	0.00	0.00	0.00	0.05
	247	-0.04	-0.04	0.00	0.00	0.00	0.02
263	1 240	395.79	343.38	0.00	0.00	0.00	5,761.51
	264	-395.79	-343.38	0.00	0.00	0.00	-5,246.73
264	1 264	395.79	343.54	0,00	0.00	0.00	5,246.43
	265	-395.79	-343.54	0.00	0.00	0.00	-2,153.66
265	1 265	395.79	343.54	0.00	0.00	0.00	2,153.67
	266	-395.79	-343.54	0.00	0.00	0.00	3,001.65
266	1 266	395.79	252.03	0.00	0.00	0.00	-3,001.64
	267	-395.79	-252.03	0.00	0.00	0.00	3,379.76
267	1 267	395.80	107.33	0.00	0.00	0.00	-3.379.76
	268	-395.80	-107.33	0.00	0.00	0.00	3.540.83
268	l 268	395.80	•3.03	0.00	0.00	0.00	-3,540.84
	269	-395.80	3.03	0.00	0.00	0.00	3,536.51
269	1 269	395.79	-83.94	0.00	0.00	0.00	-3,536.50
	270	-395.79	83.94	0.00	0.00	0.00	3,410.69
270	1 270	395.80	-140.24	0.00	0.00	0.00	-3,410.73
	271	-395.80	140.24	0.00	0.00	0.00	3,200.43
271	1 271	395.79	-187.07	0.00	0.00	0.00	-3,200.4:
	272	-395.79	187.07	0.00	0.00	0.00	2,919.9-
272	1 272 cm 273	-395.80	-258.75 258.75	0.00 0.00	0.00 0.00	0.00 0.00	+2,919.9 2,531.8
273	1 273	.395.80	-290.17	0.00	0.00	0.00	-2.531.8
	274	-395.80	290.17	0.00	0.00	0.00	2,096.6
274	1 274	395.80	-294.17	0.00	0.00	0.00	-2,096.6
	275	-395.80	294.17	0.00	0.00	0.00	1,655.4
275	1 275	395.80	-274.33	0,00	0.00	0.00	-1,655.4
	276	-395.80	274.33	0,00	0.00	0.00	1,243.9

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THE STUDY ON THE CONSTRUCTION OF THE BRIDGE OVED THE DIVED DUDGA IN KHILL NA PHASE - 2

202

No. :	Designed by :	Chec	Checked by : Date :			: January 26, 2000			
un a filmatisti un anna inte		la de la composición de la composición En la composición de la		0.00	0.00	0.00	-882.6		
277	1 277 278	395.80 -395.80	201.40 201.40	0.00	0.00	0.00	580.5		
	e e la electrica de la composición de l		161 53	0.00	0.00	0.00	-580.5		
278	1 278 279	395.80 -395.80	-161.52 161.52	0.00	0.00	0.00	338.2		
770	1 279	395.80	-124.83	0.00	0.00	0.00	.118 1		
279	280	-395.80	124.83	0.00	0.00	0.00	151.0		
280	1 230	395.80	-93.44	0.00	000	0.00	-151.0		
-50	281	-395.80	93,44	0.00	0.00	0.00	10.8		
281	1 281	395.80	-68.35	0.00	0.00	0.00	10.		
	282	-395.80	68.35	0.00	0 00	0.00	-91.0		
282	1 282	395.80	-43,44	0.00	0.00	0.00	91.0		
	283	-395.80	4 3.44 (11)	0.00	0.00	0.00	-156.5		
283	1 283	395.80	-26.35	0.00	0,00 0,00	0.00	156.8 -196.		
	284	-395.80	26.35	0.00					
284	1 284 285	395.80 -395.80	4.96 -4.96	0.00 0.00	0.00 0.00	0.00 0.00	196. 188.		
				ਨ ਵਾਲੀਨ		an an Alas an Alas Alas an Alas			
285	l 285 286	395.80 -395.80	21.29 •21.29	0.00 0.00	0.00	0.00 0.00	188.9 •146		
	내가 말을 물고 있는		24.55	0.00	0.00	0,00	146.		
286	1 286 287	395.80 -395.80	-24.55	0.00	0.00	0_00	97		
287	1 287	395.80	21.04	0.00	0.00	0.00	97.		
23	288	-395.80	-21.04	0.00	0.00	0.00	-55.		
288	1 288	395.80	15.03	0.00	0.00	0.00	55.		
	289	-395.80	-15.03	0.00	0.00	0.00	-25		
289	1 289	395.80	9.53	0.00	0.00	0.00	25.		
	290 1	-395.80	-9.53	0.00	0.00	0.00	-6.		
290	1 290 291	395,80 -395,80	5.09 -5.09	0.00 0.00	0.00 0.00	0.00 0.00	6 4		
		r = 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1							
291	l 291 292	395.80 -395.80	2.01 -2.01	0.00 0.00	0.00	0.00 0.00	-1. 8.		
			an an tha an suite Bhailte an tha an th	0.00	0.00	0.00	-8.		
292	1 292 293	395.80 -395.80	0 16 -0 16	0.00	0.00	0.00	8.		
293	1 293	395.80	-0 74	0.00	0.00	0.00	-8		
279 	294	-395.80	0.74	0.00	0.00	0.00	6.		
294	1 294	395.80	-1.02	0.00	0.00	0.00	-6		
	295	-395.80	1.02	0.00	0.00	0.00	1914 1917		
295	1 295	395.80	-0.96	0.00	0.00	0.00			
	296	-395.80	0.96	0.00	0.00	0.00	3.		
296	1 296	395.80	-0.74	0.00 0.00	0.00 0.00	0.00 0.00	-3 I		
111일 전 111일 전 111 1121 - 전 121 전 121 전 121	297 - 297 1997 - 1997 - 297 1997 - 1997 - 1997 - 297	-395.80	0.74						
297	1 297 298	395.80 -395.80	-0.50 0.50	0.00 0.00	0.00 0.00	0.00	-1 0		
				n an		0.00	-0		
298	1 298 299	395.80 -395.80	-0.28 0.28	0.00 0.00	0.00 0.00	0.00	-0 -0		
***	1 299	395.80	-0.13	0.00	0.00	0.00	0		
299	1 299 300	-395.80	-0.13	0.00	0.00	0.00	-0		
300	1 300	395.80	-0.03	0.00	0.00	0.00	C		
	301	-395.80	0.03	0.00	0.00	0.00	-0		
301	1 301	395.80	0.02	0.00	0.00	0.00	C		
	302	-395.80	-0.02	0.00	0.00	0,00	-0		

Pacific Consultants International of Japan, Third Floor, Bldg#47, DDC Center, Mokhali, Dhaka 1212 ्रे प्रतिकृति के दिने के प्रतिकृति के प्रतिकृति के प्रतिकृति के प्रतिकृति के प्रतिकृति के प्रतिकृति के प्रतिकृत प्रतिकृति के प्रतिकृति के प्रतिकृति के प्रतिकृति के प्रतिकृति के दिने हैं। इन्द्र के के प्रतिकृति के प्रतिकृति क प्रतिकृति के प्रतिकृति के प्रतिकृति के प्रतिकृति के प्रतिकृति के दिने के प्रतिकृति के प्रतिकृति के प्रतिकृति के

	UDY ON TI	the second se		いいたい たいしたい アイロス	- 「「」 「「」 「」 「」 「」 「」 「」 「」 「」	RIDGE	
C	VER THE RI		SA IN KH	ULNA, PH		January 26.	2000
02	1 302 303	395.80 -395.80	0.04 -0.04	0.00 0.00	0.00 0.00	0.00	0.33
03	l 303	395,80	0.04	0.00	0.00	0.00	0.25
	304	-395,80	-0.04	0.00	0.00	0.00	-0.16
04	1 304	395.80	0.04	0.00	0.00	0.00	0.16
	305	-395.80	-0.04	0.00	0.00	0.00	-0.09
05	1 305	395.80	0.03	0.00	0.00	0.00	0.09
	306	-395.80	-0.03	0.00	0.00	0.00	-0.0
06	1 306	395.80	0.02	0.00	0.00	0.00	0.03
	307	-395.80	-0.02	0,00	0.00	0.00	0.01
07	1 307	395.80	0.02	0.00	0.00	0.00	0.01
	308	-395.80	-0.02	0.00	0.00	0.00	0.0
108	1 308	395.80	0.02	0.00	0.00	0.00	-0.0
	309	-395.80	-0.02	0.00	0.00	0.00	0.08
;09	1 242	-709.20	333.36	0.00	0,00	0.00	5,506,5-
	310	709.20	•333.36	0.00	0.00	0.00	-5,006,91
510	1 310	-709.20	333.11	0.00	0.00	0.00	5.006.79
	311	709.20	-333.11	0,00	0.00	0.00	•2.010.4-
311	1 311	-709.20	333.12	0.00	0.00	0.00	2.010.4.
	312	709.20	-333.12	0.00	0.00	0.00	2.982.3
)12	1 312	-709.20	243.29	0.00	0.00	0.00	-2.982.30
	314	709.20	-243.29	0.00	0.00	0.00	3.346.91
313	1 314	-709.20	101.56	0.00	0.00	0.00	-3,346,8
	315	709.20	-101.56	0.00	0.00	0.00	3,498,9
314	1 315	-709.20 709.20	-6.57 6.57	0.00 0.00	0.00 0.00	0.00 0.00	-3,498.9 3,488.8
315	1 316	-709.20	-85.69	0.00	0,00	0.00	-3,488.8
	317	709.20	85.69	0.00	0,60	0.00	3,360.1
316	i 317	-709,20	-140.66	0.00	0.00	0.00	-3,360,1
	318	709,20	140.66	0.00	0.00	0.00	3,148,9
317	1 318 319	-709.20 709.20	-186.32 186.32	0.00 0.00	0.00	0.00 0.00	-3,148.9 2.869.3
318	1 319	-709.20	-255.99	0.00	0.00	0.00	-2.869.3
	320	709.20	255.99	0.00	0.00	0.00	2.485.2
319	1 320 321	-709.20 709.20	-286.23 286.23	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	-2.485.2 2.055.8 -2.055.8
320	1 321 322	-709.20 709.20 -709.20	-289.55 289.55 -269.61	0.00	0.00	0.00	-1.621.4 -1.621.4
321	1 322 323	-709.20	-236.42	0.00	0.00	0.00	-1.321.4 1.217.0 -1.217.0
322 323	323 324 1 324	-709.20	-236.42 -197.50	0.00	0.00	0.00	-862.3
323	1 325 1 325	709.20	197.50 -158.23	0.00	0.00	0.00	-566.1
325	326 1 326	709.20 -709.19	158.23 -122:16	0.00	0.00	0.00	328.7 -328.7

Job

Pacific Consultants International of Japan, Third Floor, Bldg#47, DDC Center, Mokhali, Dhaka 1212

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Job No. :		Designed by :	Che	cked by :	Dat	e :	January 26,	2000
3	27	1 328 329	+709.20 709.20	-66.71 66.71	0.00	0.00	0.00	-8.50 -91.49
3	28	1 329	-709.20	-42.29	0.00	0.00	0.00	91.49
	29	330 1 330	709.20 -709.20	42.29	0.00 0,00	0.00	0.00	-154.9
	an a	331	709.20	25.55	0.00	0.00	0.00	-193.2
	50	1 331 313	-709.20 709.20	5,07 •5,07	0,00 0,00	0.00 0.00	0.00 0.00	193.2 -185.6
	31	1 313 333	-709.20 709.20	21.00 -21.00	0 00 0 00	0.00 0.00	0.00 0.00	185.6 -143.6
	32	1 333 334	-709.20 709.20	24,14 -24,14	0.00 0.00	0.00 0.00	0.00	43.6 -95.3
	33	1 334 335	-709.20 709.20	20.65 -20.65	0.00 0.00	0.00 0.00	0.00 0.00	95.3 •54.0
	334	1 335	-709.20	14.74	0.00	0.00	0.00	54.0
	335	336 1 336	709.20 -709.20	-14.74 9.33	0.00 0.00	0.00 0.00	0.00 0.00	-24.5 24.5
	336	331 1 337	709.20 -709.20	9.33 4.98	0.00 0.00	0.00 0.00	0.00 0.00	-5.8 5.8
		338	709.20	-4.98	0.00	0.00	0.00	1.0
	337	1 538 339	-709.20 709.20	1.96 1.96	0.00 0.00	0.00 0.00	0.00 0.00	-4.0 7.9
	338	1 339 340	-709.20 709.20	0.15 -0.15	0.00 0.00	0.00 0.00	0,00 0.00	-7.9 8.2
	339	l 340 341	- 709.20 709.20	-0.73 0.73	0.00 0.00	0.00 0.00	0.00 0.00	-8.2 6.8
	340	I 341 342	-709.20 709.20	-1,00 1,00	0.00 0.00	0.00 0.00	0.00 0.00	-6.8 4.8
ng Barrana Ang ang ang ang ang Ang ang ang ang ang Ang ang ang ang	341	1 342 343	-709.20 709.20	-0.94 0.94	0.00 0.00	0.00 0.00	0.00 0.00	-4.8 2.9
	342	I 343	-709.20	-0.73	0.00	0.00	0.00	-2.9
	343	344 1 344	709.20 -709.20	0.73 -0.49	0.00 0.00	0.00	0.00 0.00	1.43 -1.43
	344	345 1 343	709.20 -709.20	0,49 -0.28	0.00 0,00	0.00 0.00	0.00 0.00	0.50 -0.5(
	un a tr Gistori	346	709.20	0.28	0.00	0.00	0.00	-0.0
	345	1 346 347	-709.20 709.20	-0.13 0.13	0.00 0.00	0.00 0.00	0.00 0.00	0.0 -0.3
	346	1 347 348	-709.20 709.20	+0.03 0.03	0.00 0.00	0.00 0.00	0.00 0.00	0.3 -0.3
	347	1 348 349	-709.20 709.20	0.02 -0.02	0.00 0.00	0.00 0.00	0.00 0.00	0.3 -0.3
	348	1 349 350	-709.20 709.20	0.04 -0.04	0.00 0.00	0.00 0.00	0.00 0.00	0.3 -0.2
	349	1 350 351	-709.20 709.20	0.04 -0.04	0.00	0.00 0.00	0.00 0.00	0.2 -0.1
	350	351. 	-709.20	0.04	0.00	0.00	0.00	0.1
	3995 (3697) 351 (50)	352 1 352	709.20 •709.20	-0.04 0.03	0.00	0.00	0.00 0.00	-0.0 0.0
		353	709.20	-0.03	0.00	0.00	0.00	-0.0

	THE S	TUDY	ON T	HE CONS	TRUCTI	ON OF 7	THE BR	IDGE	
				IVER RUP		JLNA, PH		January 26, 20	200
No. :		Designe			ted by :		0.00		0.03
3	52		353 354	-709.20 709.20	0.02 -0.02	0.00 0.00	0.00	0.00 0.00	0.03
3	53	. 1	354 332	-709.20 709.20	0.02 -0.02	0.00	0,00 0.00	0.00	-0.01 0.05
		en serie en	332	709,20	0.02	0.00	0.00	0.00	-0.05
3	54		355	109.20	-0.02	0.00	0.00	0.00	0.03
3	35	1	244	-825.14	340,40	0.00	0.00	0.00	-5,720.49
			356	825.14	340,40	0.00	0.00	0.00	5,209.91
3	\$56	la de la composition de la com	356 357	-825.16 825.16	-340.47 340.47	0.00 0.00	0.00 0.00	0.00 0.00	-5,209,79
			357	-825.16	-340.47	0.00	0.00	0.00	2,147,36
3	357		358	\$25,16	340.47	0.00	0.00	0.00	2.955.20
	358	1	358	-825.16	-249.91	0.00	0.00	0.00	2.955.2
			360	825.16	249.91	0.00	0.00	0.00	-3,329.8
	359	1	360 361	-825.17 825.17	-107.32 107.32	0.00	0.00 0.00	0.00 0.00	3.329.7 3.490.4
				-825.16	1.86	0.00	0.00	0.00	3, 190, 3
	360		361 362	825.16	-1.86	0.00	0.00	0,00	-3.487. <u>2</u>
	361	na ang Selating	362	-825.16	81.86	0.00	0.00	0.00	3.487.2
			363	825.16	-81.86	0.00	0.00	0.00	-3,364.2
	362		363 364	-825.16 825.16	137.52 -137.52	0.00 0.00	0.00 0,00	0.00 0.00	3,364.3
	arte das Galerias		364	-825.16	183.82	0.00	0.00	0.00	3.157.9
	363		365	\$25.16	-183,82	0,00	0.00	0.00	-2,882.0
	364	1	365	-825.16	254.82	0.00	0.00	0.00	2,882.0
			366	825.16	-254.82	0.00	0.00	0.00	-2,499.1
	365	1	366 367	-825.16 825.16	286.02 -286.02	0.00 0.00	0.00	0.00 0.00	2,499. -2,070.
	ate y addi againtí		367	-825.16	290.16	0.00	0.00	0.00	2.070.
	366		368	825.16	-290.16	0.00	0.00	0,00	-1.635.
	367		368	-825.17	270.71	0.00	0.00	0.00	1 635.
			369	825.17	-270.71	0.00	0.00	0.00	-1.229.
	368		369 370	-825.16 825.16	237 74 -237 74	0.00 0.00	0.00 0.00	0.00 0.00	1.229. -872.
	***		370	-823.16	198.90	0.00	0.00	0.00	872
	369		371	825.16	-198.90	0.00	0.00	0.00	-574
	370	1	371	-825.16	159.56	0.00	0.00	0.00	574 -334
			372	825.16	-159.56	0.00	0.00	0.00	
	371	- 1 I	372 373	-\$25.16 825.16	123.35 -123.35	0.00 0.00	0,00 0,00	0.00 0.00	334 -149
			373	-825.16	92.38	0.00	0.00	0.00	149
	372		374	-815.16 825.16	+92.38	0.00	0.00	0.00	-11
	373	n an an 1997. Thirth Barry	374	-825.16	67.60	0.00	0.00	0.00	11
			375	825.16	-67.60	0.00	0.00	0.00	90
	374	1	375 376	1. S.	43.00 -43.00	0.00 0.00	0.00 0.00	0.00	-90 154
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THE STUDY ON THE CONSTRUCTION OF THE BRIDGE OVER THE RIVER RUPSA IN KHULNA, PHASE - 2

lob No. :	Designed by :	Che	Checked by :		Date :		2000
	n en		a service and				i a cha
377	359 379	+825.16 825.16	+20.97 20.97	0.00	0.00 0.00	0.00 0.00	-186. 144.
370		an an Asian I		1 Jan -			$k \in [1, \dots, n]^{n}$
378	I 379 380	-825.16 825.16	-24.21 24.21	0.00 0.00	0.00 0.00	0.00	-144. 96.0
379	1 380	-825.16	-20.76	0.00	0.00		
	381	825.16	20.76	0.00	0.00 0.00	0.00 0.00	-96.0 54.5
380	1	-\$25.16	-14.84	0.00	0.00	0.00	
	.182	825.16	14.84	0.00	0.00	0.00 0.00	-54 24 (
381	1 382	-825.16	-9.41	0.00	0.00	0.00	-24.9
	383	825.16	9.41	0.00	0.00	0.00	6.0
382	1 383	-825.16	-5.03	0.00	0.00	0.00	-6.0
	.131	825.16	5.03	0.00	0.00	0.00	-1.0
383	1 384	-825.16	-1.99	0.00	0,00	0.00	4.0
	385	825.16	1.99	0.00	0.00	0.00	-7.9
384	1 385	-825.16	•0.17	0.00	0.00	0.00	7,9
	386	825.16	0.17	0.00	0.00	0.00	-8.3
385	1 386	-825.16	0.73	0.00	0.00	0.00	8.3
	387	825.16	-0.73	0.00	0.00	0.00	-6.8
386	I 387 388	-825.16 825.16	1.01	0.00	0.00	0.00	6.8
			-1.01	0.00	0.00	0.00	-4.8
387	1	•825.16 825.16	0.94 -0.94	0.00	0.00 0.00	0.00 0.00	4.8
							-2.9
388	1 389 390	-825.16 825.16	0.73 -0.73	0.00 0.00	0.00 0.00	0.00 0.00	2.9 -1.4
389	1 390	-825.16					
307	390	-825.16 825.16	0.49 -0.49	0.00 0.00	0.00 0,00	0.00 0.00	1.4 -0.5
390	1 39[+825.16	0.28	0.00	0.00	0.00	0.5
	392	825.16	-0.28	0.00	0.00	0.00	0.0
391	1 392	-825.16	0.13	0.00	0.00	0.00	-0.0
	393	825.16	+0.13	0.00	0.00	0.00	0.3
392	1 395	-825.16	0.03	0.00	0.00	0.00	-0.3
	394	\$25.16	-0.03	0.00	0.00	0.00	0.3
393	1 394	-825.16	-0.02	0.00	0.00	0.00	-0,3
	395	825.16	0.02	0,00	0.00	0.00	0.3
394	1 395 396	-825.16	-0.04	0.00	0.00	0.00	-0.3
		825.16	0.04	0.00	0.00	0.00	0.2
395	1 396 397	-825.16 825.16	-0.04 0.04	0.00 0.00	0.00 0.00	0.00	-0.2
	이는 영국 가슴에 가장 동물이					0.00	0.1
396	l 397 398	-825.16 825.16	-0.04 0.04	0.00 0.00	0.00 0.00	0.00 0.00	-0.10 0.01
505							
397	1 398 399	-825,16 825,16	+0.03 0.03	0.00 0.00	0.00 0.00	0.00 0.00	-0.0
398	1 399	-825.16		ta se de processo			
	400	825.16	-0.02 0.02	0.00 0.00	0.00 0.00	0.00 0.00	-0.0. -0.0
399	1 400	-825.16	-0.02	0.00	0.00	0.00	0.0
	378	825,16	0.02	0.00	0.00	0.00	-0.0
400	1 378	-825.16	-0.02	0,00	0.00	0.00	0.0
	401	825.16	0.02	0.00	0.00	0.00	-0.0
402	1 402	934.90	-336.18	0.00	0.00	0.00	-5,125.9
	403	-934.90	336,18	0,00	0.00	0.00	2,098.2

Pacific Consultants International of Japan, Third Floor, Bldg#47, DDC Center, Mokhali, Dhaka 1212

ib No. :	Design	ed by :	Chee	ked by :	Dat	e 1	January 26,	2000
403	1	403 404	[•] 934.90 -934.90	-336,18 336,18	0.00 0.00	0.00 0.00	0.00 0.00	-2,098.2 -2,949.5
404	1	404 406	934,90 -934,90	-246,50 246,50	0.00 0.00	0.00 0.00	0.00 0.00	2,949.4 -3.319.5
405	ente de la composition la composition de la composition de la composition de	406 407	934,90 -934,90	-104.37 104.57	0.00 0.00	0.00 0.00	0.00 0.00	3.319, •3,476.
406	- I.	407 408	934.89 -934.89	3.60 -3.60	0.00 0.00	0.09 0.00	0.00 0.00	3.476. -3.471.
407	I I	408 409	934.89 -934.89	82.99 -\$2,99	0.00 0.00	0.00 0.00	0.00 0.00	3,471. -3,347

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	et al serve d'ha	408	934,89	-3,60	0.00	0.00	0.00	-2,471.32
		ter de la ser		00.00	0.00	0.00	0.00	3.471.49
40		108	934.89	82.99 -82.99	0.00 0.00	0.00	0.00	-3,347,24
		409	-934.89	-22,14	0.00	0.00		
408		409	934.90	138.10	0.00	0.00	0.00	3.347.30
+03		410	-934.90	-138.10	0.00	0.00	0.00	-3.140.32
409	$(1,1) \in [1,1]$	410	934,89	184,00	0.00	0.00	0.00	3,140.33
	1	411	-934.89	-184.00	0.00	0.00	0.00	-2,864.50
• • •		- 1498-11-5. - 491 -2	934.90	254.19	0.00	0.00	0.00	2.864.51
410		412	-934.90	-254.19	0.00	0.00	0.00	-2.483.35
					가 이 같아. 아이지 않는 것이다.			
411	1.,.	412	934.89	284.89	0.00	0.00	0.00	2,483.35
		4 13	-934.89	-284.89	0,00	0.00	0.00	-2,056.11
			934.90	288.70	0.00	0.00	0.00	2.056.11
412		413 414	-934.90	-288.70	0.00	0.00	0.00	1,623.12
413	1	414	934.90	269.14	0.00	0.00	0.00	1.623.12
		415	-934.90	-269.14	0.00	0.00	0.00	-1.219.43
				336.34	0.00	0.00	0.00	1,219.43
414		415 416	934.90 -934.90	236.24 -236.24	0.00	0.00	0.00	-865.09
		410						
415	\mathbf{t}	416	934.89	197.53	0.00	0.00	0.00	865.08
		417	-934.89	-197.53	0.00	0.00	0.00	-568.80
				100.00	0.00	0.00	0.00	568.80
116	jaka mili ang	417	934.89 -934,89	158.38 -158.38	0.00	0.00	0.00	-331.22
		418	-934,67	-170.70	0.00			
417	n an tha start an	418	934.89	122.37	0.00	0.00	0.00	331.22
		419	-934,89	-122.37	0.00	0.00	0.00	-147.65
					0.00	0.00	0.00	147.65
418		419	934.89	91.58 -91.58	0.00 0.00	0.00	0.00	-10.26
		420	-934.89	-71,50				
419	1	420	934.89	66.97	0.00	0.00	0.00	10.26
		421	-934.89	-66.97	0,00	0.00	0.00	90.21
						0.00	0.00	-90.21
420	1.	421	934.90	42.54 	0.00 0.00	0.00 0.00	0.00	154.03
		422	-934,90	-42.34	0.00			
421	1. 1. j. j.	422	934.89	25.79	0.00	0.00	0.00	-154.03
		423	-934,89	-25.79	0.00	0.00	0.00	192.72
						<u> </u>	0.00	רק כמו
422		423	934,90	-4.91	0.00	0.00 0.00	0.00 0.00	-192.72 185.37
		405	-934.90	4.91	0.00	0.00		
423	- 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 199	405	934.90	-20.91	0.00	0,00	0.00	-185.37
		425	-934.90	20.91	0.00	0.00	0.00	143.57
424	$[1, 1] \in [1, \infty]$	425	934.90	-24.09	0.00	0.00 0.00	0.00	-143.57 95.40
		426	-934.90	24.09	0,00	v.v v	0.00	73.40
425	1	426	934.90	-20.64	0.00	0.00	0.00	-95,40
747		427	2 A A A A A A A A A A A A A A A A A A A	20.64	0.00	0.00	0.00	54.13
								413
and the second	and the state of the		01100	1 4 4 4 4	0.00	0.00	0.00	

Pacific Consultants International of Japan; Third Floor, Bidg#47; DDC Center, Mokhali, Dhaka 1212

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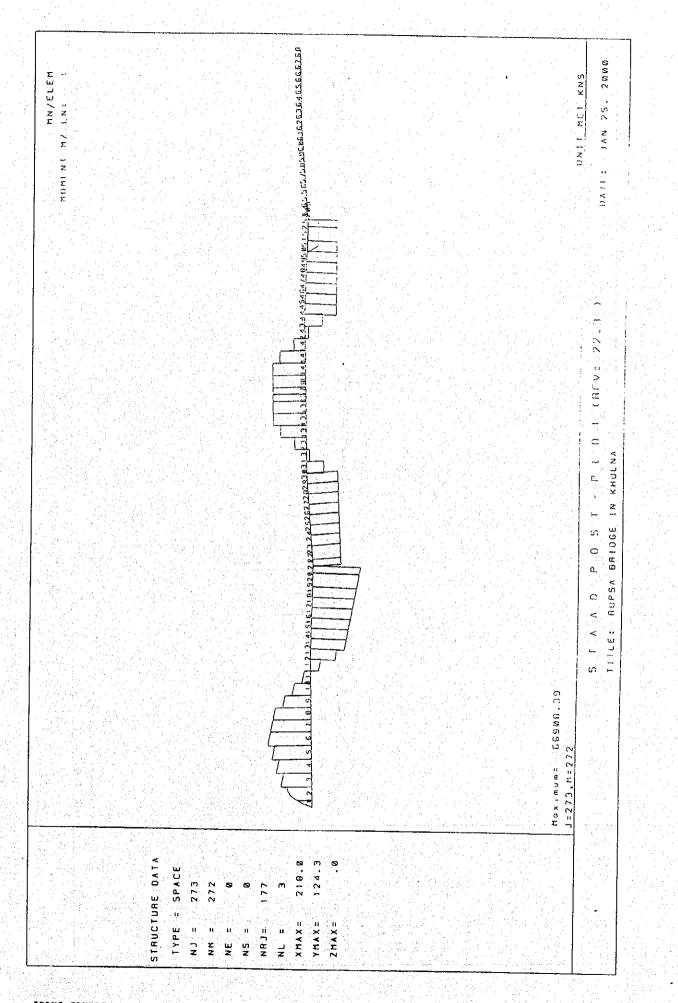
THE STUDY ON THE CONSTRUCTION OF THE BRIDGE OVER THE RIVER RUPSA IN KHULNA, PHASE - 2

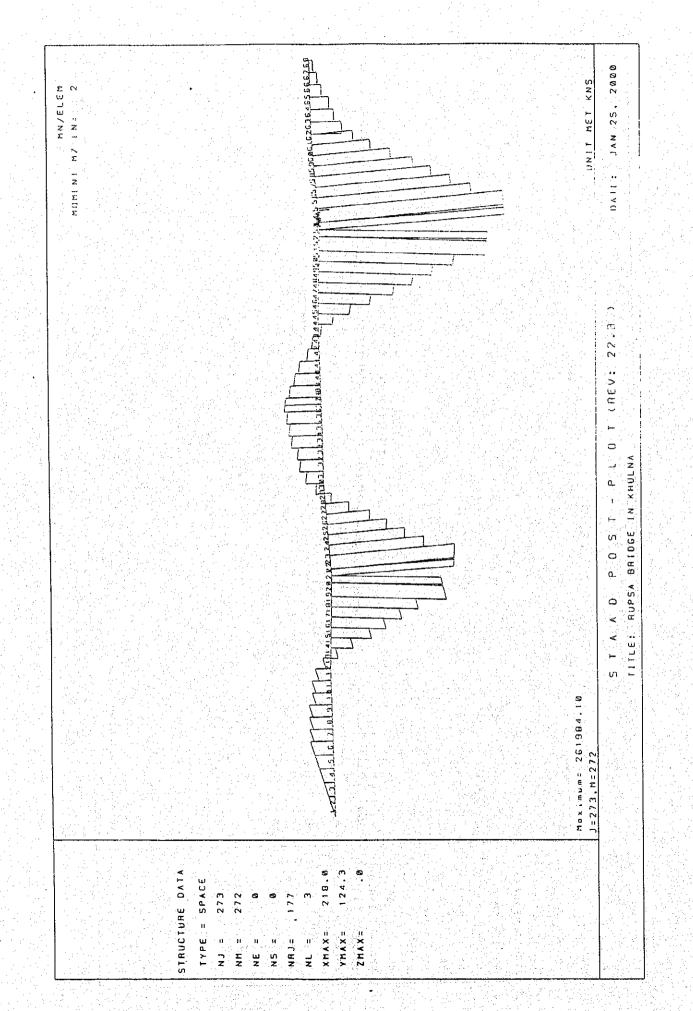
Job No. :	Designed by :	Chec	ked by :	Dai	tels s	January 26,	2000
428	1 429	934,89	1.00	A 00			•
	430	-934 89	-4.99 4.99	0.00 0.00	0.00 0,00	0.00	-5
			4,27	0.00	0,00	0.00	. 4
429	1 130	934.90	-1.97	0.00	0.00	0,00	
	431	-934 90	1.97	0.00	0.00	0.00	4
				and the second			
430	1 1 1 131	934.89	-0.16	0.00	0.00	0.00	7
	432	-931 89	0.16	0.00	0.00	0.00	-8
							1. J. 1. 1.
431	1 432	934.89	0.73	0.00	0.00	0.00	. 8
	433	-934.89	-0,73	0.00	0.00	0.00	-6
432	1 433	974 90	1.00	0.00	0.00		
	434	-934.90	-1.00	0.00	0.00 0.00	0.00	6
				0.00	0.00	0.00	-1,
433	1 434	934,90	0.94	0.00	0.00	0.00	4
	435	-934.90	-0.94	0.00	0.00	0.00	2
			an an an ta		and the second sec		~
434	1 435	934,90	0.73	0.00	0.00	0,00	2.
	436	-934,90	-0.73	0.00	0.00	0.00	- I .
435	1 436	934,90	0.10				
	430	-934,90	0.19 -0.19	0.00	0.00	0.00	1.
			-0.47	0.00	0.00	0.00	-0,
436	437	934.90	0.28	0.00	0.00	0.00	A .
	438	-934.90	-0.28	0.00	0.00	0.00	0. 0,
김 씨는 가격을 받는					en de la seconda. En la seconda de la	0.00	
437	I 438	934.90	0.13	0.00	0.00	0.00	-0.0
	439	-934.90	-0.13	0.00	0.00	0.00	0.
438	l 439	071.00					
400	437	934.90 -934.90	0.03 -0.03	0.00	0.00	0.00	-0.
		-754.70	-0.03	0.00	0.00	0.00	0.
139	1 440	934,90	-0.02	0.00	0.00	0.00	-0.
	441	-934.90	0.02	0.00	0.00	0.00	0
440	122년 - 1233 41 공	934.90	-0.04	0.00	0.00	0.00	0.
	442	-934.90	0.04	0.00	0.00	0.00	0.1
	1 442	934.90	0.01	0.00			
	443	-934.90	-0.04 0.04	0.00 0.00	0.00	0.00	-0
			~ , ~ ,	0.00	0.00	0.00	0.
442	1 443	934.90	-0.04	0,00	0.00	0.00	0.1
	444	-934.90	0.04	0.00	0.00	0.00	0.0
같은 여러 가지 않는							
443	. 같이 ! 가슴 날 가나 444 : : :	934.90	-0.03	0.00	0.00	0.00	-0.0
	445	-934.90	0.03	0.00	0.00	0.00	0.0
444	1 115	021.00					
	1 445 446	934.90 -934.90	+0.02	0.00	0.00	0.00	-0.0
			0.02	0.00	0.00	0.00	-0.0
445	1 446	934.90	-0.02	0.00	0.00	0.00	
	424	-934.90	0.02	0.00	0.00	0.00	0.0
						0.00	-0.0
446	- 1 	934,90	-0.02	0.00	0.00	0.00	0.0
	447	-934.90	0.02	0.00	0.00	0.00	-0.0

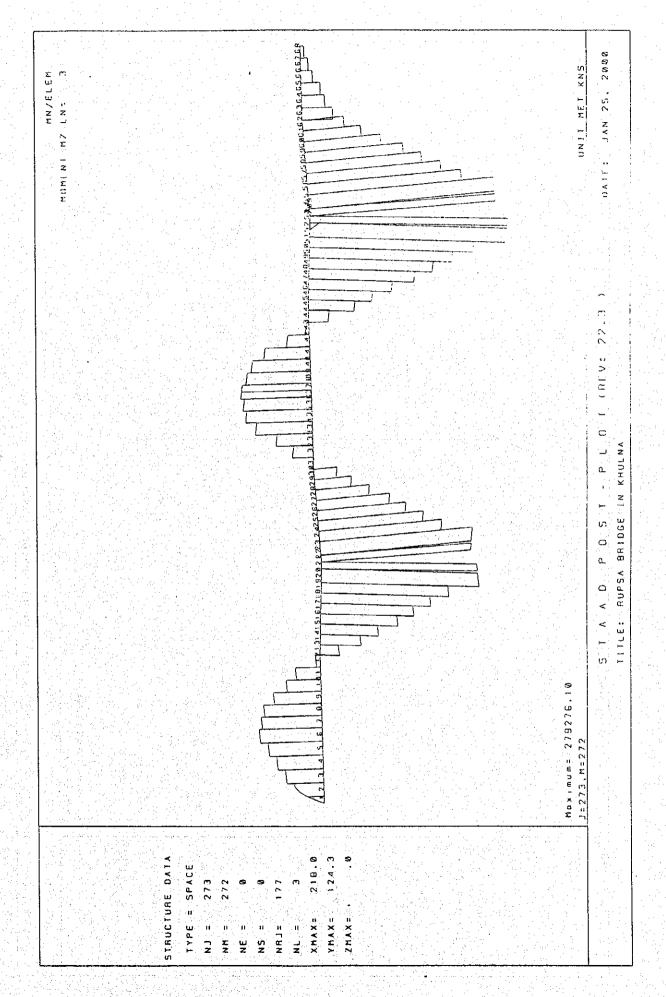
Pacific Consultants International of Japan, Third Floor, Bldg#47, DDC Center, Mokhali, Dhaka 1212

TOTAL PRESTRESS

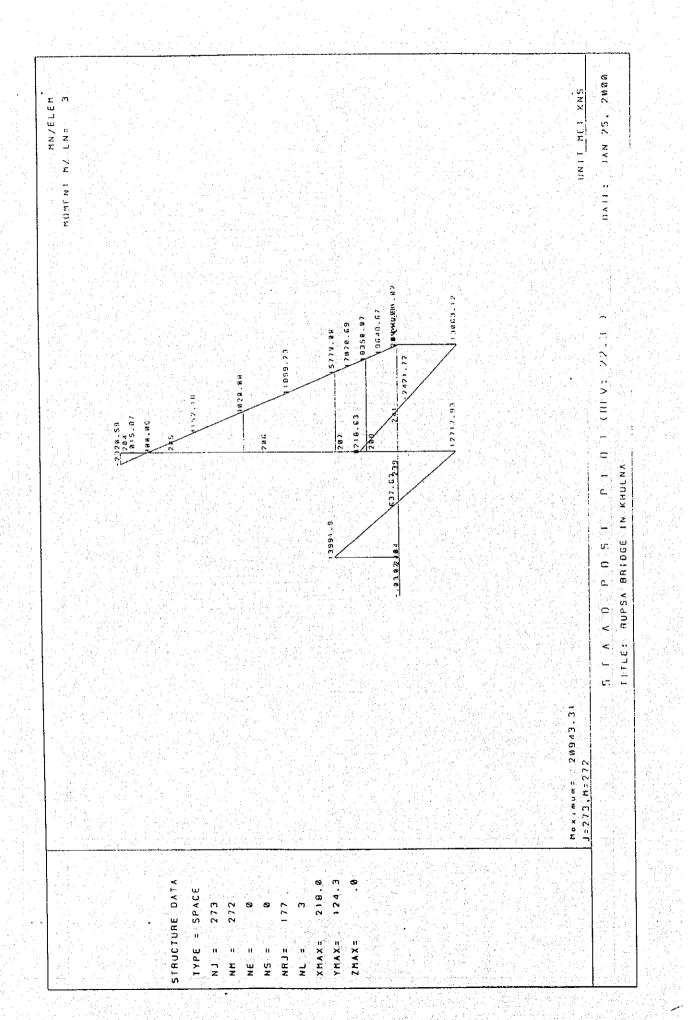
FRAME – 3



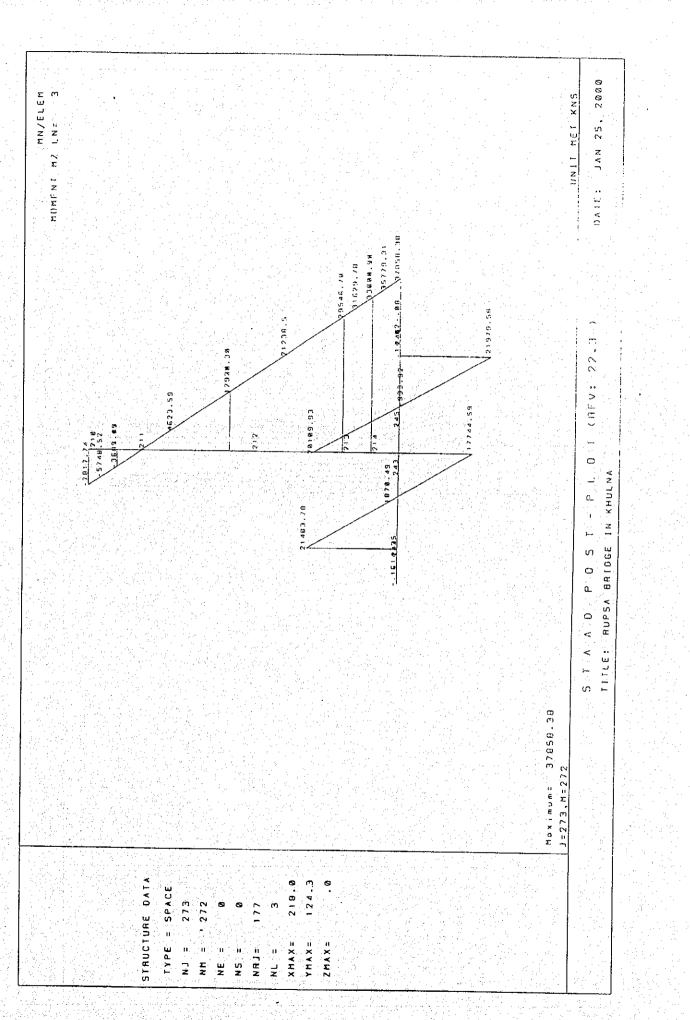


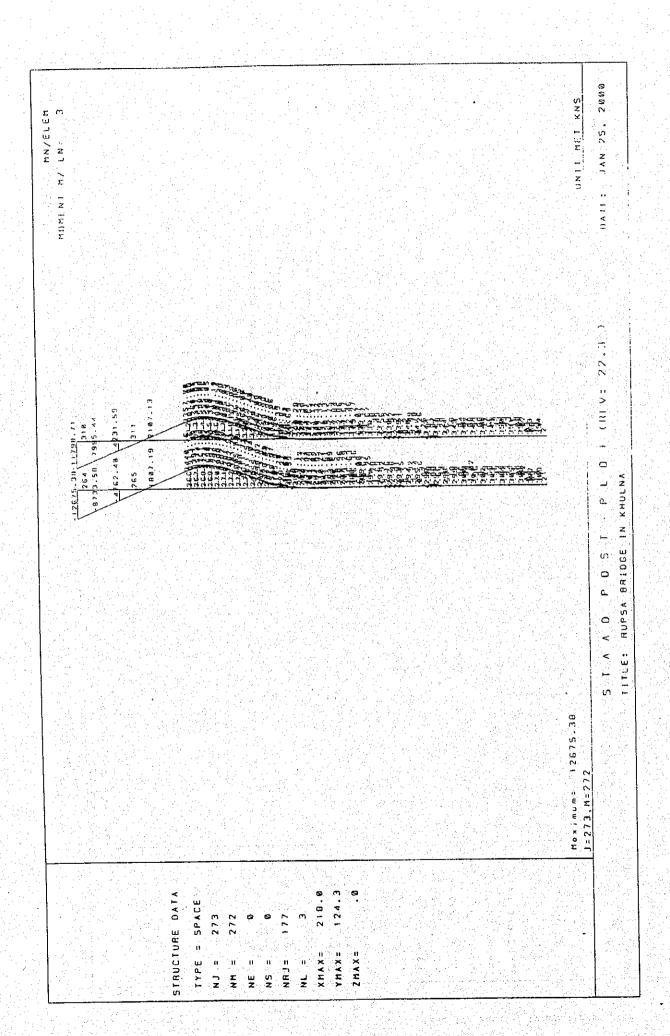


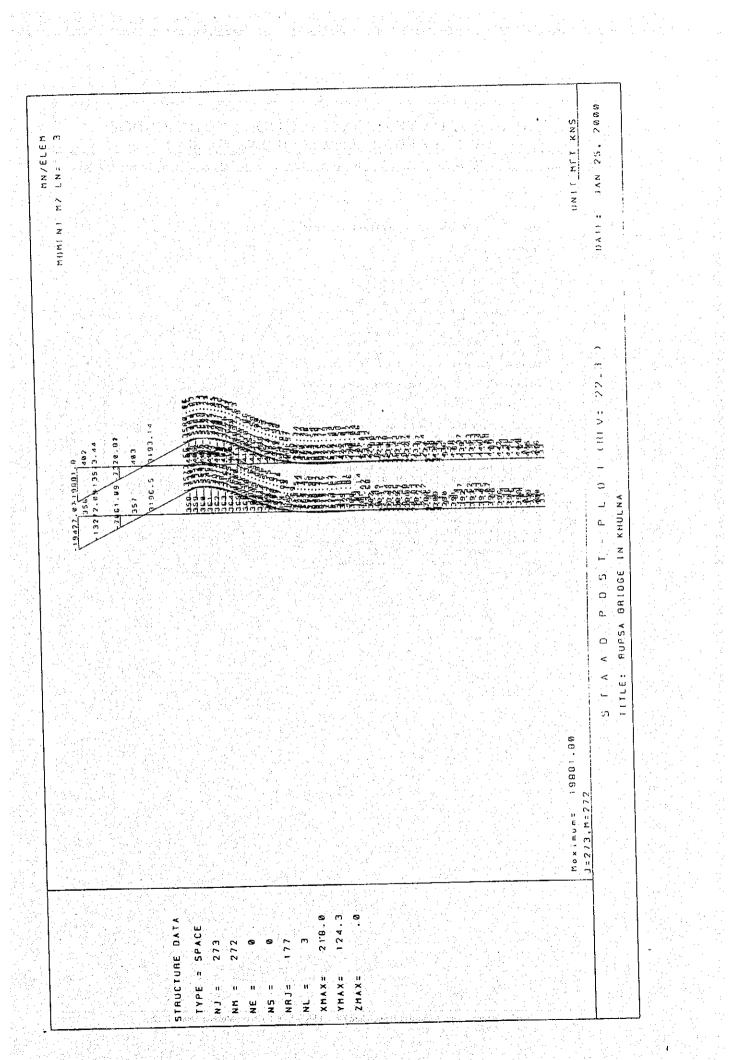
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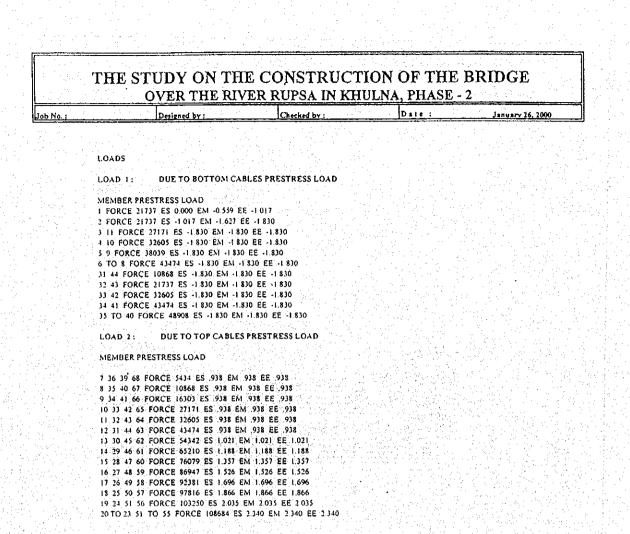


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THE STUDY ON THE CONSTRUCTION OF THE BRIDGE OVER THE RIVER RUPSA IN KHULNA, PHASE - 2

Job No. :

Designed by :

_____ Checked by : Date :

January 26, 2000

TOTAL PRESTRESS LOAD

i L	MEMB	LOAD	NODE	AXIAL	SHEAR-Y	SHEAR-Z	TORSION	MOM-Y	MOM-Z
al se di A	1	1	1	17266.31	-12191 7	0	0	0	0.05
			2	-17266.31	7802.61	• 0	0	0	-20088 94
		·		-41.52	-1462.4	0		0	-0 07
			2	41.52	1462.4	0	. 0	0	-3925 77
				17224 79	-13654 11	0	0	0	-0.02
			2	-17224 79	9265 01	0	0	0	23014 74
	2		2	17275.93	7782 02	13 .	0	0	20083 33
			3	-17275 93	1060.95	o	Ū.	0	-33698 51
1.1		1 geo. 2 e	2	-43 \$6	-1462.31	• • •	0	0	2925 8
			S	43.86	1462.31	• • • • • •	0	0	-8777 35
a a di		a (1997) 3 (1997)	2	17232.07	-9244 33	an 12 an 0	0	0	23014 68
			3	-17232.07	401.35	0	0	0	42475 86
a seri									
en de la				22709.66	1055.44	0	0	0	43642.5
1. J. 19 1. J. 19	이 집 관계 같아?			-22709.66 -43.88	-1055.44 -1462.3	0	0	0	-19596 19
12 J. J. J.			1	43.88	1462.3	0	0	0	8777 38 -14629 07
11 j. j.			12 A L A T A A 19 A A A A T	22665 78	-406.86	0	0	0	52419 88
영상 전			4	-22665.78	406.86	0	Õ	0	-54225 46
						. Start fi	요즘 소설 전 👘		
	4		4	28143.7	1055 93	0	0	0	49540.85
			5	-28143.7	1055.93	n sérié a l o		0	45485,23
		2	4	-43.85	-1462.47	0	0	0	14628 94
	Bergel facts from a		S	43.85	1462.47	0	0	0	-20480.9
1011		3	4	28099.86	-406.54	0	0	0	64169,79
19 A			5	-28099.86	406.54	0	0	0	65966 13
1114		a sa kata	\$	33577.67	1055 47	0	0		62.000 /0
e i ji k			6	-33577.67	-1055.47	0	0	0	55429.68 -51339.69
	医变感的 法必须保证	2	Š	-43,82	1462.29	o o	0	ő	20480.22
na di pi	일을 수 있었는 것		6	43.82	1462.29	0	0	0	-26332.74
11 P.		ા છે છે. રાજ્ય સાથે	5	33533.85	-406.82	0	0	0	75909.9
- 1 - A			6	-33533,85	406.82	0	0	0	-77672.44
									a state of the second
i e e	6		6	39012.82	1055.99	0	0	0	61286.09
			7	-39012.82	-1055.99	0	0	0	-57127,43
	den et el performe	2	6	-43,84	-1462.21	0	0	0	26332.29
1 <u>1</u>			7 6	43.84 38968.98	1462.21 -406.22	0 0	0	0	-32183.98
			7	-38968 98	406.22	0	0	0 0	87618 39 89311 41
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					-07511.41
	7	1	7	39012.63	1055.59	0	0	0	57128.45
1.1			8	-39012.63	1055 59	0	0	0	-53415.5
· · -].		2	1	\$390.26	1462.73	0	0	0	27086 49
		a server a s	8	5390.26	1462.73	Ó	0	0	-32212 77
		3	7	44402,89	-407.14	0	0	0	84214.94
1.1			8	-14402.89	407.14	0	0	0	-85628.27
			8	39013.13	1055.97	0	0		671162.8
e fan sj	0	1941 - Marine Marine (* 1947) 1949 - Marine (* 1947)	9	-39013.13	1055.97	. 0	0	0	50416,5 -49638-45
		2	8	10824.12	-1462.05	ŏ	0	0	27115.44
· · · ·			9	-10\$24.12	1462.05	0	0	Ő	-32234.96
		3	8	49837.24	-406.08	0	0	0	80531 94
			9 14 1 9 1	-49837.24	406 08	0	0	0	81873.41
									nd ka ta
j na fa	9		9	33577.92	1055.99	0	0	0	39694.23
141			10 9	-33577 92	-1055,99	0	0	0	-15880.5
100	역 변화 관계 가지 않		10	16259,14 -16259,14	1462.62 1462.62	elandere el Oriente Altres d'Altres d'Altres	0	0 0	27137,42
1		3	9	49837,05	-406.63	61 V C	0	0	-32243.03 66831.65
			10	-49837.05	406.63	ō	o	i i i	-68123.53
	10	an a chairte	10	28143.66	1055.37	0	0	0	25936.41
			- 1 1	-28143.66	-1055.37	0	0	0	-22117.05
		2	10	27127.23	-1462.34	0	0	0	22048.26
•	far the shafe.		11	-27127.23	1462.34	0	0	0	-27120.84
·		가 2012 3 1년,	10	55270.88	-406.97	0	0	0	47984.68
<u> </u>			$=$ \mathbf{u}	+\$3270.88	406.97	0	0	0	-49217.19
8	n i	i senta s	n .	22709.89	1055.63	0	0	0	12172.94
i_1, \dots, i_ℓ			12	-22709.89	-1055,63	0	.0	0	-\$364,13

Pacific Consultants International of Japan, Third Floor, Bldg#47, DDC Center, Mokhali, Dhaka 1212

THE	STUDY	ON TI	HE CONS	STRUCTI		HE BR	IDGE	
			·-·-	<u>SA IN KHU</u>	DALE :		January 26, 2	000
<u>.</u>	Designed	<u> </u>	ICate	ked by :		ا الله المراجعية.		
	2	Cint, ,	32561.11	-1462.49	0	0	0	22023,53
		5 12 L 11	32561.11 55271	1462 49 106 86	0	Q	0	34196 47
n an	3	12	-55271	406 86	0	0	0	-35426
	e 11. dans da	t shi nga	at the parts		in a guai			
12	1.1.1	12	11841 77	1055.92	0	0	0	-11524 08
		13	-11841.77 -43430 11	-1055.92 -1462.36	0	0	0	16866 46
		13	-43430 11	1462 36	. 0	0	0	-21847 46
	3	12	55271 88	-406 44	0	0	0	\$347.38
		, D	-55271 88	106 11	0	Û	0	6568 9
		в	912 51	199,19	0	0	0	-35168 76
Ð		14	-912 51	-499 49	Ō	0	0	36670 94
	2	B 13	54378.96	-1462 43	0	0	0	7142 97
		. 14	-54378.96	1462.43	0	0	0	-11362.28
	3	13	55291.47 -55291.47	962.93 962.93	0	0	0	25303 66
		14	•33291 •1	704 73				
14		14	-4513 36	804 72	0	0	0	-47538 34
		15	4513.36	-804 72	0	0.	0	49939.93
	3	14	65249.02	-1462.77 1462.77	0 0	0	0	-10625 47
	,	15 4	-65249 02 .60735.65	-658.04	0	0	ŏ	58163 81
		15	-60735.65	658 04	0	na ka o yi ka	0	56381 11
n forder de la servici Referències							0	-49939 43
15	1 + 1 + 1 + 1	13	4512.88	\$02.98 +802.98	0 0	0	0	52338:59
	2	16	76117.57	-1462.82	ŏ	0	0	-32210.0
		16	-76117.57	1462.82	0	0	0	28042.2
	3	in is 15 - 1	71604.7	-659.84	0	0 0	0	82149.5 80380.8
		16	-71604.7	659.84	0		And the second	000003
16		16	4513,89	801.28	0	0	0	-52338.5
10		17	4513,89	-801.28	0	0	0	54735 29
	2	16	\$6986.06	-1462.3	0	0	0	-57483.9
		1 min 17	-86986.06	1462.3 -661.01	0 0	0	0	53311.2
	3	16 17	82472.16 -82472.16	-661.01	ŏ	0	0	108046
17	1	17	-4514	801.27	0	0	0 0	-54735. 57134.4
		- 18 -	4514	-801.27 -1462.53	0	0 0	0	-77308.1
	1 2	17 18	92419.99 -92419.99	1462.53	0	Ō	0	73097.5
	3	17	87906	-661.25	0	0	0	132043
		18	-87906	661.25	0	0	0	13023
				801.34	0	0	0	57134 4
18		- 18 - 19	4513.31 4513.31	-801.34	Ŏ	Ō	0	59535.3
	2	18	97854 95	-1462.47	0	0	0	-98944
ele statet		19	-97854.95	1462 47	0	0	0	94686.0
	3.	18	93341.63	-661.13	0 0	Ö O	0 0	-156078 154221
		19	-93341.63	661.13	Ŷ			
19		19	-4512.64	804.33	0	0	0	-59535
		20	4512.64	-804 33	0	0	0	619461
고려가 가지 않는	3	19	103288	-1462.54	0	0	0 0	-122275
		20 19	-103288 98775.4	1462.54 -658.21	0	0	Ő	-181810
	3	30	-98775.4	658.21	O	0	0	179905
				1994 - Barris				
20	- - - -	20	-4512.51	807.68	0 0	0	0	-61946 65177
		21	4512.51	-807.68 -1462.42	. 0	ŏ	o	-16216
	2	20 21	108720.9	1462.42	0	0	0	156298
	3	20	104208.4	-654,74	•	0	0	-224113
	e te stare	21	-104208.4	654.74	0	0	0	221476
			-4502.59	865.18	0	0	0	-65177
21	1	21 22	4502.59	-865,18	ŏ	Ō	0	66908
	2	21	108702.3	-1462.69	0	0	0	-1 5629
		22	-108702.3	1462.69	0	0	0	1533
	3	21	104199.7	-597.52	0 0	0	0 0	-22147 22022
		22	-104199.7	597.52				
22	•	22	-2434.37	123.34	0	0	0	-39439
		23	2434.37	-123.34	0	0	0 0	39687 -17262
	2	22	108400.4	676.36 -676.36	0 0	0	Ő	17389
and the second	and the second second	23	-108400.4	-010.30	real of the second			

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THE S	STUDY ON OVER THE	THE CO	NSTRUC	TION OF	THE B	RIDGI	<u>.</u>
Job No. :	Designed by :		hecked by :	DAI		January	
	3 22 - 23	10\$966.† •105966.1	199,7 •199.1	0	0	0 0	-212068 213582
23	l 23 24	-2433.63	155 12	0	0	0	-39687
	2 23	2433.62 108409	-155 12 679.61	0 0	0	0	40312
	24 3 23	-108409 1059754	-679 61 834 73	0	0	0	-173894 1763
	24	105975 4	-834 73	0	0	0	-213582 216642
24	1 24	-2433 75	156 85	Q	0	0	
	25 2 <u>24</u>	2433 75 102975 6	+156 85 679 63	0	0	0	-40312 3
	25 3 24	102975 6	-679 63	0	0	0	-132123 13386
	25	100541.8	816 49	0	0	0	-172435
25	1 25	-2433 06			u francisku stu	0	174655
	26	2433.06	158.67 -158.67	0 0	0	.; O - O	-40786 26
	2 25 26	97541.96 97541.96	679.95 -679.93	0	• 0	Ŭ Ŭ	41265
	3 <u>15</u> 26	95108.91	838.63	0	0	0	107972 <
26		-95108,91	-838 63	0	0	0	149238 6
-0	1 26 27	-2433,27 2433,27	158.51 +158.51	0	0	0	+41266.36
	2	92106.98	680 12	0 0	0	0	41745 6 -82125.95
	3 26	92106.98 89673.7	-680.12 838.63	0	0		83778.18
	27	-89673.7	-838.63	õ	0 0	0	123392.3
27	1 27	-2433.15	158.23	0	0	0	
	28 2 27	2433,15 86672,89	-158.23 678.97	0	0	ŏ	41746.25 42227
	28	-86672.89	-678.97	0	0	0	-59783.25
	3 27 28	84239.74 -84239.74	837.2 -837.2	0	0	0	61400.26 -101529.5
28	1 28	-2433.4	157,95		0	0	103627.3
	29	2433.4	-157.95	0 0	0	0	-42226.81 42707.3
	2 28 29	75804,78	680.24 -680.24	0	0	0	-31960.02
	3 28 29	73371.38	838.19	0	0 0	0	33600.16 -74186.83
29		-73371.38	+838 19	0	0	0	76307 46
27	1 29 30	-2433.16 2433.16	156.82 -156.82	0	0	0	-42707.23
	2 29	64936.49	679,75	0	0	0	43185.88
	30 3 29	-64936.49 62503.33	-679.75 836.56	0	0	0	9510.94
	30	-62503.33	-836.56	Ö	0	0 D	-50537 27 52696 83
30	1 30	-2433 71	155,36	0	0	0	11. S. M. S.
	2 30	2433.71 54067.08	-155.36 679.36	0	0	0	-43186.04 43661 64
말 수 있는 것을 같다.	31	-54067.08	-679 36	0 0	0 0	0	12476.76
	3 30 31	51633.36 -51633.36	834 72 -834.72	0	0	0	-30709.28
31	1 31	8430	20 71			0	32926.82
	32	-8430	-20 71	0 0	0	0	-23773 69 23806.16
	2 31 32	43161.98 -43161.98	663.44 -663.44	0	0	0	25438.8
))	\$1591.98	684.15	0	0	0	-23376,43 1665 []
. 32	32	: \$ \$91.98	-684.15	0	0	0	429,74
영상 가지 않는 것이 ⁴⁴ 가지 않는 것이다. 같은 것은 것을 알았다. 같은 것은 것이 같은 것이다.	1 32 33	19298 57	20.49 -20.49	0	0	0	-3916.96
				0	0	0	3889
	33	32293 -32293	663.04 -663.04	0	0	0	33571,89
가지 물감을 가지 않는 것이다. 1997년 1월 1월 1일 - 1997년 1월 1일	32 33	51591.57 -51591.57	683,53	0	0	0	-31415.64 29654.93
33			-683.53	0	0	0	-27526.64
	33 -34	30166,34 -30166,34	21.1 -21.1	C 0	0	0	15998.88
2		26859.03	663.4	0	0 0	0	-16075.68 36512.49
	e All de la Calendaria (Calendaria)	-26859,03	-663,4		0	0	-34301 24

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	. ()VКн	<u>стын</u> , к		PSA IN KH	ΠΝΑ Φυ	CASE 7	and the second second	a (n. 1917).
	Design			rked by :	Date		January 26,	2000
		33	(103)(12	a a sa sa				ar an a'
		34	57025.37 -57025.37	684.\$ -684.\$	0	0	0	-\$0376
н			(1016.07					
	gen <mark>i</mark> the second	34 35	41035.86	21 63 •21 63	0	0	0	35966 -36063
	2	34	15991.17	662 99	Õ	0	Û	44495
	1	35 34	+15991.17 57027.03	-662 99 684 62	0	0		-12219
		35	57027 03	-684 62	0	0	. 0	S0461
· 10	a a Statest	35 36	46469 59	20 72	0	0	0	46007
	2	35	10555 99	663 24	Ô	Ő	0	-46069 47317
		36	-10555.99	-663 24	0	0	0	+15010
	•	35	57025 57 -57025 57	683 96 -683 96	0	0	0	93325 91079
							•	-41014
36	1	36 17	46469 81	21 38	0	0	0	46069
	2	36	5121 87	-21 38 662 83	0	0	0	46062 50106
		37	-5121 87	-662.83	0	0	0	-47786
	3	36	\$1591.68 -\$1591.68	684.2 -684.2	0	0 0	0	96176
			più Alban Al-	- ***	U I	v	0	-93848
37	1	37	46470.02	188	0	0	0	46063
	1	38 37	-46470 02 -311.95	-18 8 658 05	0	0	0	-16031
		38	311.95	-658.05	0	0	. U 0	52875 51559
	3	37	46158 07	676.85	0	0	0	98938
		38	-46158.07	-676.85	0	0	0	•97590
38	- 1 -1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	38	46469.19	20.78	0	0	0	46030
in the second		39 38	-46469,19 -312,68	-20.78 655.92	0	0	0	-45975
		39	312.68	-655.92	0	0	0	51547 50232
	3	38	46156.52	676.69	0	0	0	97578
		39	-46156.52	-676.69	0	0	0	-96208
9	1	39	46470,18	21.16	0	Ó	0	45976
	,	40 39	-46470.18 \$122	-21.16 662.53	0	0	0	-45828
		40	5122	-662.53	U 0	0	0	4512
	3	39	51592.18	683.69	0	0	0	91105
		40	-\$1592.18	-683 69	0	0	0	-88621
40	i havi	40	46469.05	20.56	0	0	0	45828
가 문제 문제	2	41 40	-46469.05	20.56	0	0	0	-45616
		40	10556.08	664.01 -664.01	U O	0	0 0	37695
	1	40	57025.13	684 58	0	0	D	83523
		976 41 - 1	+57025.13	-684.58	0	0	0	80938
41 9.11	문 나 방지	्य मा	41035.89	21.06	ο.	0	0	3567
	- 11 - 1 - 1 - 11 - 11 - 11 - 11 - 11 -	42 41	-41035,89	-21.06	0	0	0	15422
		42	1 \$990.97 -1 \$990.97	663.74 -663.74	0	0 0	0	30226
	3	41	57026.86	684.8	0	0	0	65898
		42	-57026.86	-684.8	0	Û	0	-63237
42	1	42	30166.42	20.91	0	0	0	15532
	· · · · · · · · · · · · · · · · · · ·	43 42	-30166.42 26858.98	-20.91 663.31	0	0	0	-15305
		43	26858.98	-663.31	0	0	0	17622
ta t	3	42	\$7025.4	684 22	Ó	0	0	33154
		43	-\$7025.4	-684 22	0	Q	0	-30438
43	1.1	43	19298.74	20.92	0 2 2	0	0	-4582
n de la composition d La composition de la c	,	44 43	-19298,74 32293.06	-20.92 663.5	0	0	0	4750
1999 1997 - 1997 1997 - 1997 - 1997		4	32293.06	663.5	U	0	0	10035
	3	- 13 -	\$1591.8	684.42	0	0	0	5453
	t:	- 44	-51591,8	-684.42	0	0	0	-2742
44	1	44	\$429.41	20.85		0	Ò	-24647
	2	45	-8429.41 43162.11	-20.85 663.57	n − μ ≤ 0	0	0	24760
		45	-43162.11	-663.57	олог у Составляются и с	U U	0	-269 5308

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	OVER THE	RIVER RU	PSA IN KH	FION OF	HASE - 2		
Job No. :	Designed by :	and the second	ecked by :	Dat		January 2	\$ 2000
45	1 45	-2435.45					<u></u>
	46	2435.45	-113.69 113.69	0	· 0 0	0	-44
	2 45	\$3993.69	645 01	ŏ	Ŏ	0	44
an air an an Anna an An	46	-53993.69	-645.01	0	0	ŏ	22
	3 45 46	51558.23	531.33	0	0	0	-64
		-31330.23	-531.33	0	0	0	66
46	1 46	-2435,89	-115.64	0	0		-44
	47	2435.89	115.64	0	0	. 0	
	2 40 17	64862.45 -64862.45	645 3 -645 3	0	0	0	44
) 46	62426 56	529 49	0	··· 0	0	464
	47	-62426.56	-529 49	ŏ.	0	0	-385 904
47	1 47						
	48	-2435.82 2435.82	-116-1 116,4	0	. 0	0	-439
	2 47	75730.11	645 08	0		0	435
	48	-75730.11	-645 08	Ő		0	-722
	3 47	73294 29	528.68	0	0	ō	116
	43	-73294.29	-528.68	0	1999 - O 1999 - 9	0	115
48	1 48	-2435.8	117.09	0	0	•	
	49	2435.8	117.09	0	0	0	-435
	2 48 49	86597.93	644 68	0	0	i i i i	-103
	3 48	-86597.93 84162.13	+644 68 527.58	0	0	0	106
	49	-84162.13	-527.58	0 - 1 - 0	0.	0	+147
						••• • •	149
49	1 49 50	-2435.11	117.11	0	0	0	-432
	2 19	2435.11 92032.07	117,11 644,74	0	0	0	428
	50	-92032.07	644,74	0	0	0	-130
	3 49	89596.95	527 63	0	ů 0		132: -173-
	50	-89596.95	527.63	0	0	0	175
50	1 SO	-2435.75	-117.23	0			
	51	2435.75	117.23	Ŏ	0	0	
	2 50	97466.81	644.63	0	0	0	425 -1581
사람이 많은 것이 같다.	ši 3 50	-97466 81	-644.63	0	0	0	1602
	50 SI	95031 05 -95031 05	527,4 -527,4	0	0	0	-2010
					0	•	2027
5 1	gi _{ang} Kabupatèn Sang <mark>Si</mark> lah	-2436.3	-115.54	0	0	· · · · · · · · · · · · · · · · · · ·	-4252
t e geographie e d'e	2 51 51	2436.3 102901,4	115.54	0	0	0	4218
	52	102901.4	644,89 -644,89	0 0	0	0	-1878
	3 51	100465.1	529.34	0	0	0 0	1898.
	52	100465 1	-529.34	0	0	ō	2320
52	1 52	-2435,91					
	53	2435.91	-113.7	0	0	0	-4218
	2 52	108336	645 32	0	0	0	4172
	53	-108336	-645.32	0	ō	Ő	-1340- 2365
	3 52 53	105900.1	\$31.63	0	0	0	- 276
	, , , , , , , , , , , , , , , , , , , 	-105900	-531.63	0	0	0	278
Salah (1995) 53	1 53	-2436.54	-82.56	0	0	0	11725
	54 F	2436.54	82.56	0	Ō	0	-41725
	2 53 5 54	108344.3	649.77	0	0	0	•236
	al an	108344.3	-649.77	0	0	0	23767
	3 51	105907.7	\$67.21	0	0	0	-27823
	54	-105907.7	-567,21	0	0	ō	27923
54	1 54	0.48					
	55	-0.48	-0.69 0.69	0	0	0	-0
	2 54	108683.8	0	õ	ŏ	0	-1 -26198
	55	-108683.8	0	0	0	Ŏ	26180
	2.45 3 2.5 54 4.5 A 1.5 3 2.5 55 55 55 55	108684 3 -108684 3	-0.69	0	0	0	-2615
		-100004-3	0.69	0	0	0	26180
55	1 55 S	0.26	-0.1	0	0	0	0
	2 56 55	-0.26	0.1	0	0	õ	
이 가지 하면서 이상에 되었다. 1993년 - 1995년 - 1995년 1997년 1997년 1997년 - 1997년 1	2 55 56	108684	-0.14 0.14	Ó	0	0	-26180
	3 5 5	108684.2	0.14 -0.24	0	0	0	261276
医胆道 医白白 经现金	56	108684.2	0.24		ō	0	-26180

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Т	HE STUDY	ON T	HE CONS	STRUCT	ION OF '	THE BR	DGE	
			IVER RUP				28 (19)	
Job No. :	Designe	ł by :	Check	ced by :	Date		January 26, 2	000
56	1	56 57	-0.06 0.06	0.08 -0.08	0	0	0	0.32 0.26
	2	\$6 .	103250.3	0 07	0	0	19 - 0 - 19	-217068-4
	3	57 56	-103250 3 103250,2	-0.07 0.16	0	0	0	216554 8
		57	-1032\$0 2	-0 16	0	0	0	216555
\$7	L L	57	0 69	•0 07	0	0	0	-018
	2 - Frank 1997 2 - Frank 1997	58 57	+0 69 978 6 3	0 07 0 02	0; 0	0 0	0 0	-0 04 -138965 2
	1	58 57	-97816 3 97816 98	-0 02 -0 05	0	0 0	0 0	188361 4 -188965 4
		58	97816 98	0 05	0	0	Ô	188361 4
58		58	•0 08	0.51	0	0	0	0 36
	2	\$9 58	0 08 92380.84	-0 21 0.73	0	0.0	0 0	0 +3 -162514 5
		59	-92380 84	-0 73	0	0	0	161836 2
	n an	58 59	92380 75 -92380 75	0 94 -0 94	0 0	0 0	0 0	-162513 9 161836 6
59		59	0.62	0.09	0	0	0	0 07
	,	60 39	0.62 86947 53	-0 09 1 83	0	0	0 0	0 04 -137836 7
		60	-86947 53	-1 83	0	0	0	137091-2
		59 60	86946 91 -86946 91	1.92 +1.92	0	0 0	0	137836.6
60		60	-0.22	-0.02	0	0	0	0
		61	0 22 76079 35	0.02	0	0	0	0
		60 61	-76079.35	-2.17	0	0	0	-107651 3 106896.9
	3 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977	60 61	76079.13 -76079.13	-2 2 2.2	0 0	0	0	-107651 2 106896 9
61		61	0.09	0.05	0.0	0	0	-0.08
		62	-0 09	0.05	0	0	0	-016
		61 62	65211 17 -65211 17	-2.03 2.03	0 0	0	0	-81134 28 80409 03
	3	61 62	65211,26 -65211,26	-1.98 1.98	0 0	0	0	-81134.36 80408.88
62		62	0.27	-0.07	0	n	0	-0.11
5 2		63	-0.27	0.07	0	0	0	-0.08
	2	62 63	54341.99 -54341.99	-0.39 0.39	0 0	0	0	-58424.33 57761.1
	3	62 53	54342.26 -54342.26	-0.46 0.46	0 0	0	0	-58424.45 57761.03
			-0 03	-0 01	0	0	0	-0.03
63		63 64	0 03	0.01	۵	0	0	-0 02
	1	63 64	43474.06	0.06 -0.06	0 0	0	0	-43057.63 42387.57
	3	63 64	43474.03 -43474.03	0.05 -0.05	0	0	0 0	-43057.67 42387.55
64		64 63	-0.12 0.12	0	0	0	0	0 0
	2 	64 65	32604.8 -32604.8	0.25 +0.25	0. 0	0	0	-32194.01 31652.87
	3	64	32604 68	0.34 -0.24	0	0	0 Q	-J2194 01 31652,87
		65	-32604.68					
65	1	65 66	-0.07 0.07	0.02 -0.02	0	0 0	0	0.05
	2	65 66	27170.64 -27170.64	0.18 -0.18	0	0	0	•26556.1 26081.93
N 1	3	65	27170.56	0.2	1. 1. 1. 0 - 2 2	0	0	-26556.06
a zero en esta		66	-27170.56	-0.2	0	0	0	26081.97
66		66 67	0,13 -0.13	-0.01 0.01	0	0	0	-0.06
	2	66	16302.65	-0.77	0 0	0	0	-15890.44
	3	67 66	-16302.65 16302.77	0.77 -0.78	0	0 2	0	15592.84
	n an an an an An Airtean An An	67	-16302.77	0.78	0	- 0	0	15592.78
67		67 6 4	0.07 -0.07	-0.04 0.04	0	0 0	0	-0.05 -0.05

Pacific Consultants International of Japan, Third Floor, Bidg#47, DDC Center, Mokhali, Dhaka 1212 Ante consultants international of Japan, i fill a Floor, diograf, DDA Center, Mothall, Dhara 1212

Math. Descret/by: Checksby: Descret/by: Jacoby 24,000 2 64 1066139 1.06 0 0 101049 4 1064766 1070 0 0 0 0 4 1064766 1070 0 0 0 0 64 1 64 015 0 <th> </th> <th>E STUI OVE</th> <th>Y ON I er the f</th> <th>HE COI</th> <th>NSTRUC IPSA IN KI</th> <th>TION OI Iulna, p</th> <th>E THE B HASE - 2</th> <th>RIDGE</th> <th></th>		E STUI OVE	Y ON I er the f	HE COI	NSTRUC IPSA IN KI	TION OI Iulna, p	E THE B HASE - 2	RIDGE	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Job No. :		5 S S S S S S					January 26	. 2000
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		2 3	68 67	-10867.59 10867.66	1.06 -1.09	0	0	0 0	-10496.8 10294.0 -10496.9 10294.0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	68	1	69 68 69 68	0.15 \$433,94 -5433,94 \$433,94 \$433,79	0 045 -048 048	0 0 0	0 0 0 0	0 0 0	-0 0 -0 0 -5197.85 5097.71 -5197.80 5097.7
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	204	1 2 1	205 204 205 204	973.51 2116 73 -2116 73 1143.22	2070 02 330 39 -330 39 -1739 63	0 0 0 0	0 0 0	D 0 0	-20508 76 17392 57 18188 18 -17692 97 -2120 59 -300 4
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	205	1 2 3	206 205 206 205	973 52 2116,74 -2116,74 1143 22	2052.67 331.72 -331.72 -1720.95	0 0 0 0	0 0 0 0	0 0	17412)3 8174 22 17692 38 16201 81 280 06
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	206		207 206 207 206	973,52 2116,73 -2116,73 1143,21	2053 13 331.71 -331.71 -1721.42	0 0 0	0 0 0	0	-8175 83 -1064 29 16201 85 -14710 79 8026 02 -15775.08
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	207	2	208 207 208 207	973.5 2116.75 -2116.75 1143.25	2056.89 332.94 -332.94 -1723.95	0 0 0	0 0 0 0	0 0	1065.44 -4141.87 14712.28 -14211.32 15777.72
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	210	1 2 3	211 210 211 210 211 210 211	-52.22 -653.81 -653.81 -601.59 -601.59	2425.89 -333.07 -333.07 -2758.96	0 0 0 0	0 0 0	0 0 0 0	-33254.26 29620.16 25436.52 -25923.11 -7817.74 3697.05
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	211	1 2 3 3	211 212 211 211 212 212 211	52.18 -52.18 -653.79 -653.79 -601.61	2437,79 2437,79 -331,79 -331,79 -2769,59	0 0 0	0 0 0 0	0 0 0 0	-29613.02 14986.38 25927.35 -27916.73 -3685,17
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	212	2	21) 312 213 212 213	-52.2 -653.78 -653.78 -601.58	2437.96 -331.76 -331.76 -2769.72	0	0 0 0 0	0 0 0	-14987.11 358.44 27916.47 -29905.21 12929.36
239 1 209 1005.34 -3718.2 0 0 0 -1695.85 240 -1005.34 3718.2 0 0 0 -15964.34 2 209 -129.37 1905.19 0 0 0 -11022.07 240 129.37 1905.19 0 0 0 1972.44 3 209 875.57 -5623.39 0 0 0 -12717.93	213		214 213 214 213 213 214	-52.18 -653.79 653.79 -601.62	2450.19 -327.15 -327.15 -2777.34 -2777.34	0 0 0	0 0 0 0	0 0 0 0	-358,45 -3288,17 29905,24 -30401,63 29546,78
1919 We ended and the first stress of 240 and -\$75.97 At the \$623.39 weighted of the stress of 0 of the trial of the -\$13991.9	2 19		209 240 209 240	-1005.34 -129.37 129.37	-3718.2 3718.2 -1905.19 1905.19	0	0 0 0 0 0	0 0 0 0 0	-1695.85 -15964.34 -11022.07 1972.44 -12717.93

	1. 1. 1. <u>1. 1.</u> 1.			STRUCT		072 *	e ja avera	1.000
e esta de la composición de la composi Composición de la composición de la comp		and the second second		<u>SA IN KHU</u>	DATE :	<u>ISE - 2</u>		
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	3	240	+0.24	0.03	0	0	0	00
		241	0.24	0 03	0	0	0	00
241	1	209	-1047.13	4691.7	0	0	0	5524 1
		242	1047 13	-4691 7	0	0	0	16762 ;
	2	209	202 26	-211.55	0	0	0	2694 3699
an an an an an	3	242 209	-202.26 -844.87	211.55 4480.15	0	ů o	i õ	8218
		242	844 87	4480 15	0	· • •	0	13063
			0 24	0 04	0	0	0	0
242		242 243	-024	-0.04	0	0	· · · · · ·	0
n autoria. No se de la composición de la	2	242	014	0.01	0	0	0	0
		243	0.14	-001	0	0	0	Ð
	3	242 243	0 38 0 38	005	0	Ő	ů 0	0
243	1 - 1	215	1214 09	-4855.55	0	0	0 0	-3581 -19481
	le qui the	244 215	1214 09 153 82	4855.55	0	0	0	-14163
	2	215 244	-153.82	3403.41	o	Ō	Ō	-2002
	.	215	1367,91	-8258.97	0	0	0	-17741
		244	-1367 91	8258 97	0	0	0	21483
244		244	-0.78	0.21	0	0	0	0
		245	0.75	0 21	0	0	0	0
	2	244	0.07	0.03	0	0 0	0	0
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245	$ _{\mathcal{H}^{\infty}} = \frac{1}{ _{\mathcal{H}^{\infty}}} = \frac{1}{ _{\mathcal{H}^{\infty}}} = \frac{1}{ $	215 246	-1223 58	4803.39 -4803.39	0 0	0	0	19444
	2	215	-177.75	4057.19	0	0	0	16736
		246	177.75	-4057.19	0	0	0	253
	3	215	-1401 33 1401 33	8860.58 -8860.58	0	0 0	0	20109 21979
		246	1401.33	-3000.35				
246		246	0.79	0.15	0	0	0	
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	2	246 247	-0.16 0.16	0.02	Ő	ŏ	0	(
	3	246	0.63	0.13	0	0	0	
		247	-0.63	-0 13	0	0	0	C
263	tartar en la la	240	3718.2	-1004.77	0	0	Ó	1596
		264	-3718.2	1004.77	0	0	0	1445
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		264	-1905 19	-129.24	0	Ť		
	3	340	5623.38	-875.53	0	0	0	-1399
		264	-5623 38	875.53	0	0	0	1267
264	ersen Sen og singe	264	3718.2	-1005 35	0	0	0	-1445
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	2	264	1905.19	129.4	0	0	0 0	17 -61
	ана (р. 1997) 1917 — Эр	265 264	-1905,19 \$623,39	+129.4 -875.95	ů l	0	ů	1267
		265	-5623.39	875.95	0	0	0	476
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265		265 266	3718.2 3718.2	+1005.35	0	ů O	ŏ	-917
	2	265	1905.19	129.4	0 .	0	0	61
		266	-1905.19	-129.4	0	0	0	133 -476
	2010 - 21 B	265 266	5623.39 -5623.39	+875.95 875.95	0	0	0	844
		100	-3423.33					
266	ti i i i	266	3718.2	-722,49	- 0 - 411	0	0	971
		267	-3718.2	722,49 91,83	0	Ŭ	0	-1086 -133
	2	266 267	1905.17 -1905.17	-91,83	Ő VI	Ō	0	
)	266	5623,37	-630.66	0	0	0	84
e des de la Ro		267	-5623.37	630.66	0	Q	0	-939
267	1	267	3718.21	•276.93		0	0	1080
••••		268	-3718.21	276.93	្កុន់ 🧿 មនុ	inter de lo r de Casacitado de Cas	0	-1121 -141
	2	267	1905.18	32.92	S			

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THE	STUDY O	N THE CO	NSTRUC	TION OF	THE B	RIDGE	<u> </u>
Jab No. :	Designed by :	<u>E RIVER RI</u>	<u>UPSA IN K</u>	<u>HULNA, PI</u>	HASE - 2		
			hecked by :	Det	e :	January 26	, 2000
		67 5623.39 58 -5623.39	-244.01 244.01	0	0	0	9391 -9761
268		58 3718 23	61.26	0	0	0	1128
	2 20	59 -3718.23 58 1905.19	-61.26 -11 79	0	0 0	0	-1119
	3 20	59 -1905 19 58 5623 41	11 79 49 47	0	0	0	-1522 1505
an an an Araba an Araba. An Araba an Araba an Araba	20		-49 47	0	0	0	9761
269	1 26 21		308 16	0	0	 . 0	11196
	2 26 27	9 1905 18	.108 16 +44 36	0 0	0	0 0	-10717 -1505
	3 26	9 5623 42	44 36 263 8	0 0	0	0	1438 9690
	27		-263 8	Û	0	0	-9298
270	i 27 27		478 9 -478 9	0 0	0	0	10737
	2 27 27 27		-66 75 66,75	0	0	0	-10021
	3 <u>2</u> 7 27	0 5623.38	412,15	0	0	0 · · · · · · · · · · · · · · · · · · ·	1339 9298
271	1 27		412 15	0	0	0	-3682
	27	-3718.19	619 59 -619 59	0	0	0 0	-9094
	2 27 27	-1905.18	-85 12 85 12	0	0	C D	-1339
	3 <u>2</u> 7 27		534 48 -534,48	0 0	0	0	121 8682
272	1 27		831.48		0	0	-7882.
	271 2 272	-1718.22	-831.48	0 0	0 0	0	90 •7848
	273	-1905.19	-112.53 112.53	Ó O	0	0	1211
	3 272 273		718.95	0 0	C O	0 0	7882
273	1 273	3718.23	920 23	0	0	U N	-6805 4
	274 2 273		-920 23 -123 71	0	Ö	0	7848 -6469 (
	274 3 273	-1905.2	123 71	0	0	0 0	+1042.8 857.3
	274	-5623,43	796.52 -796.52	0 0	0	0 0	6805.5 -5611.7
274	1 274		923.84	0	0	0	6469.0
	275	医马克 电子口	-923 84	0	0	0	-5083.9
	2 274 275		-123.57 123.57	0 0	0	0	-857.3
	3 274 275		800.27 -800.27	0 0	0	0	- 672,0 5611,7
275	1 275	37[8.2]			0	0	-4411.9
	276 2 275	3718 21	855,71 -855,71	0 0	0 0	0	5083 9/ -3800,71
	276		-114.05 114.05	0 0	0 0	0 0	-672.02
	J 275 276	5623.4 -5623.4	741.66	0	0 0	0	4411 94
276	1 276	1718 23	747.21	0	0	0	-3299.83
	277 2 276	-37 \$.23 1905,18	-747.21 -99.31	0	0	0	3800 79
	277 3 276	-1905.18 5623.4	99.31	0	•	0 0	-500.97 352.02
	277		647,91 -647.91	0 0	0	0	3299.82 -2328 11
277	1 277	3718.22	621.86	0	0	0	2680.11
	2 278 277	-3718.22	-621.86 -82.43	0 0	0	0 0	-1747.33
	278 3 277	-1905,17 5623,4	82.43 539.43	0	0	0	228,37
	278	-\$623.4	-539.43	Ō	0	0 0	2328.09
278	1 278 279	3718.21 •3718.21	496.4 -496.4	0	0	0	1747.33
	2 278 279	-1905.18 -1905.18	-65.63	0	0	0	+1002.64

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Job No. :		R THE RI		SA IN KHU	LNA, PH		January 26, 2000	
(<u></u>	3	278 279	\$623.39 •\$623.39	430.77 -430.77	0 0	0 0	0 1518 9 0 ~873 7	
2	79 I	279 280	3718,22 -3718.22	381.64 -381.64	0	0	0 1002.6 0 -430.0	
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		280	-5623 4	-331 31	0	0	0 -375 c	si.
1	1	280 281 280	3718 22 -3718 22 1905 19	284 01 -284 01 -37 34	0 0 0	0 D 0	0 -3 0 -54	78
	3	281 280 281	-1905 19 5623 41 -5623 41	37 34 246 67 -246 67	0 0 0	0 8 0	0 +1 (0 375) 0 -5	59
	281 1	281	3718 22	206 34	0	0	0 305	"
		282 281 282	-3718 22 1905 18 -1905 18	-206 34 -27 03 27 03	0 0	0 0	0 1 0 -42	62 18
		281 282	5623,4 -5623,4	179.31 -179.31	0 Q	0 0*	0 5 0 263	77
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	1. Sec. 2. Sec. 3. Sec	283 282	•1905.19 5623.41	16.85 112.69	0 0	0 0	0 67 0 -263.	47 75
	283 1	283 283	-5623-41 3718.21	-112.69 77.07	0 0	0	0 - 50X)4
	2	284 283 284	-3718.21 1905 19 -1905 19	-77 07 -9.92 9 92	0 0 0	0 0 0	0 616 0 67 0 -52	47
		283 284	5623.4 -5623.4	67.15 -67.15	0 0	0 0	0 -432 0 533	93
	284 I	284 285	3718 22 -3718 22	-18 45 18 45	0 0	0 0	0 -616 0 588	59
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	285 1	285 285	-5623 41 3718.22	15 79 -67 72	0	0 0	0 510 0 -58	n an an th' the Rife an
	2	286 285	-3718 22 1905 19 -1905 19	67 72 9.11 -9.11	0 0 0	0 0 0	0 453 0 78 0 -60	
	3	286 285 286	5623.4 -5623.4	-58 61 58 61	0 0	0 0	0 +510 0 393	.22
	236 1	286 287	3718 22 -3718 22	-76-85 -76-85	0 0	D C		61
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	287 1	287 287	-5623.4 3718.21	66.59 -65.36	0 0	0 0	0 259 0 299	9 6 961
a da ang ang ang ang ang ang ang ang ang an	2007 2	288 287	-3718 21 1905 19	65.16 8.69	0	0 0 0	0 39	91 65 28
	3	288 287 288	-1905.19 5623.4 -5623.4	+8.69 -56.67 56.67	0 0	0 0	0 255	
	288 1	238 289	3718.24 -3718.24	-46.41 46.43	0 0	0 0	0 70	8.91 5.04
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	288 289 288	1905.18 +1905.18 5623.42	6.16 -6.16 -40.28	0 0 0	0 0 0	۰ و	2.28 9.96 5.63
		289	-5623.42	40.28 -29.28	C Q	0	0 6	6.08 6,04
	289 l	289 290 289	3718,21 -3718,21 1905,18	29.28 3.87	0	0	0 i 0	7.48 9.96
	3	290 289 290	-1905.18 5623.39 -5623.39	-3.87 -25,41 25,41	0 0 0	0 0 0	0 -6	2.22 6.0 8 5.25