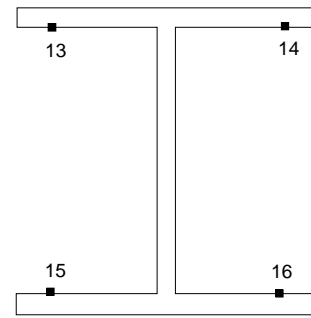


TIME MINS	STRAIN IN MICRO STRAIN			
	NORTH FLANGE		SOUTH FLANGE	
	13	14	15	16
0.0				
0.5				
1.0				
1.5				
2.0				
2.5				
3.0				
3.5				
4.0				
4.5				
5.0				
5.5				
6.0				
6.5				
7.0	1	0	0	0
7.5	1	1	0	1
8.0	1	1	0	0
8.5	1	1	0	1
9.0	1	1	0	1
9.5	1	1	0	0
10.0	1	1	0	1
10.5	1	1	0	1
11.0	1	1	0	1
11.5	1	1	0	1
12.0	1	1	0	1
12.5	1	1	0	1
13.0	1	1	0	1
13.5	1	0	0	1
14.0	1	1	0	1
14.5	1	1	0	0
15.0	1	0	1	0
15.5	1	0	1	0
16.0	1	0	1	0
16.5	1	0	1	-1
17.0	2	-1	1	-1
17.5	2	-1	2	-1
18.0	2	-1	1	-1
18.5	2	-1	1	1
19.0	0	0	-2	3
19.5	-2	2	-5	7
20.0	-6	4	-8	11
20.5	-10	6	-11	15
21.0	-18	11	-16	23
21.5	-24	13	-19	29
22.0	-31	17	-25	37
22.5	-39	21	-32	47
23.0	-50	29	-45	63
23.5	-63	38	-57	80
24.0	-75	45	-66	96
24.5	-88	52	-78	114
25.0	-100	59	-89	130
25.5	-112	66	-100	147
26.0	-123	73	-109	162
26.5	-137	81	-121	180
27.0	-151	89	-132	197
27.5	-163	97	-142	213
28.0	-177	106	-154	231
28.5	-191	116	-165	248
29.0	-204	128	-178	261
29.5	-214	137	-188	272
30.0	-225	147	-199	284
30.5	-235	157	-210	294
31.0	-247	167	-221	306
31.5	-258	177	-232	318
32.0	-269	187	-243	328
32.5	-278	196	-253	336



| Not Recorded

Column 2F , 500 mm Above Second Floor Slab .

Table 20.1

33.0	-284	204	-261	342
33.5	-291	211	-269	347
34.0	-298	218	-276	354
34.5	-306	226	-285	362
35.0	-316	234	-295	371
35.5	-325	243	-305	381
36.0	-332	251	-314	389
36.5	-338	258	-321	393
37.0	-343	264	-327	397
37.5	-348	269	-332	400
38.0	-353	275	-336	403
38.5	-358	280	-342	408
39.0	-363	284	-347	412
39.5	-368	290	-353	417
40.0	-374	295	-359	422
40.5	-379	300	-364	426
41.0	-385	305	-371	432
41.5	-390	310	-377	437
42.0	-394	314	-382	441
42.5	-400	319	-388	447
43.0	-405	325	-394	453
43.5	-411	330	-401	459
44.0	-420	338	-407	464
44.5	-427	345	-413	471
45.0	-435	352	-420	478
45.5	-443	359	-428	485
46.0	-450	366	-434	491
46.5	-456	372	-440	497
47.0	-462	377	-447	503
47.5	-467	382	-452	507
48.0	-472	387	-457	511
48.5	-478	392	-462	515
49.0	-483	398	-467	520
49.5	-490	403	-473	526
50.0	-497	409	-478	531
50.5	-505	417	-484	537
51.0	-516	425	-491	545
51.5	-526	435	-498	553
52.0	-539	446	-506	562
52.5	-551	457	-514	571
53.0	-563	468	-523	578
53.5	-572	480	-532	583
54.0	-582	490	-538	589
54.5	-591	501	-545	593
55.0	-598	511	-551	596
55.5	-602	519	-556	596
56.0	-608	526	-561	598
56.5	-612	533	-565	598
57.0	-614	539	-567	595
57.5	-615	545	-570	593
58.0	-617	550	-574	591
58.5	-620	555	-577	590
59.0	-622	559	-580	590
59.5	-625	562	-583	590
60.0	-628	567	-587	592
60.5	-631	570	-590	592
61.0	-634	574	-593	593
61.5	-636	575	-600	599
62.0	-639	577	-602	600
62.5	-642	581	-603	600
63.0	-645	584	-606	600
63.5	-648	586	-607	601
64.0	-649	588	-609	600
64.5	-649	591	-611	597
65.0	-648	592	-612	593
65.5	-647	592	-612	590
66.0	-647	592	-613	587
66.5	-647	595	-616	586
67.0	-648	598	-619	585
67.5	-650	602	-624	583

Column 2F , 500 mm Above Second Floor Slab .

Table 20.1

68.0	-654	607	-630	584
68.5	-659	612	-635	583
69.0	-665	616	-638	584
69.5	-670	619	-641	585
70.0	-676	623	-644	586
70.5	-683	628	-649	588
71.0	-690	632	-653	590
71.5	-696	634	-657	592
72.0	-703	639	-662	596
72.5	-710	642	-666	599
73.0	-717	647	-670	602
73.5	-724	651	-675	605
74.0	-732	655	-680	610
74.5	-739	660	-685	613
75.0	-747	665	-691	616
75.5	-757	672	-696	619
76.0	-768	678	-702	624
76.5	-779	685	-708	629
77.0	-789	692	-712	635
77.5	-802	700	-720	643
78.0	-815	708	-727	651
78.5	-827	715	-734	658
79.0	-839	721	-742	666
79.5	-850	728	-749	674
80.0	-861	734	-756	683
80.5	-871	740	-765	692
81.0	-881	745	-773	700
81.5	-891	751	-781	708
82.0	-900	755	-788	716
82.5	-908	758	-794	722
83.0	-915	762	-799	729
83.5	-921	764	-803	734
84.0	-927	765	-808	739
84.5	-932	766	-811	743
85.0	-934	766	-814	747
85.5	-937	766	-818	749
86.0	-940	765	-821	752
86.5	-941	763	-824	755
87.0	-943	761	-826	757
87.5	-941	758	-826	757
88.0	-940	753	-828	757
88.5	-938	748	-828	756
89.0	-935	742	-829	754
89.5	-933	737	-829	753
90.0	-931	732	-828	751
90.5	-928	727	-827	749
91.0	-924	721	-826	746
91.5	-921	715	-824	742
92.0	-917	708	-822	738
92.5	-913	702	-818	734
93.0	-909	695	-815	729
93.5	-905	689	-811	724
94.0	-901	681	-807	719
94.5	-896	675	-803	714
95.0	-891	669	-799	710
95.5	-886	663	-795	705
96.0	-883	657	-790	701
96.5	-879	650	-785	696
97.0	-875	644	-780	692
97.5	-871	638	-775	687
98.0	-866	632	-770	682
98.5	-861	626	-765	677
99.0	-855	620	-760	672
99.5	-849	614	-748	666
100.0	-842	607	-736	661
100.5	-834	600	-733	655
101.0	-827	593	-730	649
101.5	-818	586	-728	642
102.0	-810	578	-725	635
102.5	-801	571	-723	629

Column 2F , 500 mm Above Second Floor Slab .

Table 20.1

103.0	-793	565	-719	623
103.5	-786	559	-715	618
104.0	-779	554	-710	614
104.5	-773	549	-707	610
105.0	-767	544	-702	606
105.5	-762	540	-694	602
106.0	-757	536	-691	598
106.5	-752	532	-686	595
107.0	-748	528	-687	591
107.5	-744	524	-688	588
108.0	-739	520	-687	584
108.5	-735	516	-687	580
109.0	-731	512	-686	577
109.5	-727	508	-684	573
110.0	-723	505	-682	570
110.5	-718	501	-679	567
111.0	-715	497	-676	564
111.5	-711	494	-673	561
112.0	-707	490	-670	558
112.5	-703	486	-667	554
113.0	-699	482	-663	551
113.5	-696	478	-660	548
114.0	-693	475	-657	545
114.5	-690	472	-653	542
115.0	-688	469	-651	540
115.5	-686	466	-648	538
116.0	-684	463	-644	535
116.5	-681	461	-640	533
117.0	-678	458	-637	530
117.5	-676	455	-634	528
118.0	-673	451	-630	525
118.5	-669	448	-626	522
119.0	-666	443	-622	519
119.5	-662	439	-617	515
120.0	-658	436	-613	512
120.5	-654	431	-609	509
121.0	-651	427	-605	506
121.5	-647	423	-600	503
122.0	-645	419	-596	499
122.5	-640	415	-592	496
123.0	-636	411	-587	493
123.5	-633	407	-583	490
124.0	-629	404	-579	487
124.5	-625	400	-576	484
125.0	-622	397	-572	481
125.5	-618	393	-568	478
126.0	-614	390	-565	474
126.5	-611	386	-560	471
127.0	-607	383	-557	468
127.5	-603	380	-553	465
128.0	-599	376	-548	462
128.5	-596	373	-544	459
129.0	-593	370	-541	455
129.5	-588	367	-537	452
130.0	-585	364	-534	449
130.5	-581	361	-530	446
131.0	-577	358	-527	443
131.5	-573	356	-523	440
132.0	-570	353	-520	437
132.5	-564	349	-515	433
133.0	-561	346	-512	430
133.5	-557	343	-508	427
134.0	-553	340	-505	424
134.5	-550	338	-502	421
135.0	-546	335	-499	419
135.5	-542	332	-496	416
136.0	-539	330	-493	413
136.5	-535	327	-490	411
137.0	-531	325	-486	408
137.5	-527	322	-483	405

Column 2F , 500 mm Above Second Floor Slab .

Table 20.1

138.0	-524	320	-480	402
138.5	-521	318	-476	399
139.0	-517	315	-473	396
139.5	-514	313	-470	393
140.0	-510	310	-467	391
140.5	-506	308	-464	388
141.0	-502	305	-460	385
141.5	-499	303	-457	382
142.0	-495	300	-455	380
142.5	-490	297	-451	376
143.0	-486	294	-448	373
143.5	-482	291	-445	371
144.0	-480	290	-442	368
144.5	-477	288	-439	366
145.0	-473	285	-435	362
145.5	-469	282	-432	359
146.0	-463	278	-429	357
146.5	-460	275	-426	354
147.0	-457	273	-423	351
147.5	-453	271	-420	349
148.0	-443	263	-416	346
148.5	-439	260	-413	343
149.0	-436	258	-411	341
166.0	-334	193	-316	262
176.0	-300	169	-253	223
186.0	-277	155	-210	198
196.0	-258	142	-173	179
206.0	-236	128	-144	163
216.0	-215	115	-122	152
226.0	-195	103	-104	141
236.0	-181	96	-89	135
246.0	-161	81	-70	123
256.0	-141	63	-49	108
266.0	-128	55	-37	101
276.0	-115	42	-17	87
286.0	-103	35	-7	79
296.0	-90	26	7	70
306.0	-82	19	18	62
316.0	-75	14	28	56
326.0	-68	10	37	51
336.0	-61	4	46	44
346.0	-57	2	53	41
356.0	-51	-2	59	36
366.0	-47	-5	65	32
376.0	-43	-8	70	29
386.0	-38	-11	75	26
396.0	-34	-13	80	24
406.0	-31	-14	83	22
416.0	-27	-16	87	20
426.0	-24	-18	90	18
436.0	-20	-21	95	15
446.0	-15	-24	99	12
456.0	-12	-25	102	10
466.0	-9	-27	105	8
476.0	-6	-29	108	6
486.0	-3	-30	110	5
496.0	-1	-31	112	3
506.0	1	-32	115	2
516.0	4	-33	117	0
526.0	6	-34	119	-1
536.0	8	-36	121	-3
546.0	10	-37	123	-4
556.0	11	-38	125	-5
566.0	13	-39	126	-7
576.0	15	-41	127	-8
586.0	17	-45	130	-10
596.0	18	-46	132	-11
606.0	19	-48	133	-12
616.0	21	-49	135	-13
626.0	23	-50	137	-14

Column 2F , 500 mm Above Second Floor Slab .

Table 20.1

636.0	25	-51	139	-15
646.0	27	-53	141	-16
656.0	29	-56	145	-17
666.0	31	-58	148	-18
676.0	33	-59	150	-18
686.0	34	-60	153	-17
696.0	34	-60	154	-17
706.0	34	-59	154	-17
716.0	35	-58	155	-17
726.0	37	-60	157	-19
736.0	38	-60	158	-19
746.0	39	-60	159	-19
756.0	41	-60	160	-19
766.0	41	-61	161	-21
776.0	43	-62	162	-21

Column 2F , 500 mm Above Second Floor Slab .

Table 20.1

4