

13

```

w:          (%)          v2 :          ( ) (%)
h0/D       :          c   : SRC
@ :        (nm)        B@ : SRC          (nm)
c :          (N/nm2)   Ace : SRC          (cm2)
c :          (cm2)     cAce: SRC          (cm2)
O :          (kN)      cr  : SRC          (cm2)
c w F=1.0   (kN)      sA y: SRC          (kN)
r1: F=1.0   (kN) *1   R1  : F=1.0   (kN)
r2: F=1.27  (kN) *1   R2  : F=1.27  (kN)
r3: F=2.0   (kN) *1   R3  : F=2.0   (kN)
r4: F=3.0   (kN) *1*2 R4  : F=3.0   (kN) *2
*          O> r        2
                    r, R c w
*1
*2 SRC          F=3.5 []

```

```

+-----+
| A      | ----->>
+-----+

```

F	w	h0/D	@	c	c	O	c w	r1	r2	r3	r4	
	v2	c	B@	ce	c ce	cr	sA y	R1	R2	R3	R4	
3F 1	CB	2.22	0.102	4.06	250	17.65	2500.0	97.1	0.0	0.0	0.0	0.0*
			0.102						1765.0	1765.0	1323.8	0.0
3F 2	CB	2.22	0.102	4.06	250	17.65	2500.0	163.8	0.0	0.0	0.0	0.0*
			0.102						1765.0	1765.0	1323.8	0.0
3F 3	CB	2.22	0.102	4.06	250	17.65	2500.0	163.8	0.0	0.0	0.0	0.0*
			0.102						1765.0	1765.0	1323.8	0.0
3F 4	CB	2.22	0.102	4.06	250	17.65	2500.0	163.8	0.0	0.0	0.0	0.0*
			0.102						1765.0	1765.0	1323.8	0.0
3F 5	CB	2.22	0.102	4.06	250	17.65	2500.0	163.8	0.0	0.0	0.0	0.0*
			0.102						1765.0	1765.0	1323.8	0.0
3F 6	CB	2.22	0.102	4.06	250	17.65	2500.0	97.1	0.0	0.0	0.0	0.0*
			0.102						1765.0	1765.0	1323.8	0.0
2F 1	CB	2.20	0.093	3.64	250	17.65	3025.0	218.7	0.0	0.0	0.0	0.0*
			0.093						2135.6	2135.6	1601.7	0.0
2F 2	CB	2.20	0.093	3.64	250	17.65	3025.0	355.0	0.0	0.0	0.0	0.0*
			0.093						2135.6	2135.6	1601.7	0.0
2F 3	CB	2.20	0.093	3.64	250	17.65	3025.0	355.0	0.0	0.0	0.0	0.0*
			0.093						2135.6	2135.6	1601.7	0.0
2F 4	CB	2.20	0.093	3.64	250	17.65	3025.0	355.0	0.0	0.0	0.0	0.0*
			0.093						2135.6	2135.6	1601.7	0.0
2F 5	CB	2.20	0.093	3.64	250	17.65	3025.0	355.0	0.0	0.0	0.0	0.0*
			0.093						2135.6	2135.6	1601.7	0.0
2F 6	CB	2.20	0.093	3.64	250	17.65	3025.0	218.7	0.0	0.0	0.0	0.0*
			0.093						2135.6	2135.6	1601.7	0.0
1F 1	CB	2.34	0.085	4.58	250	17.65	3600.0	353.0	0.0	0.0	0.0	0.0*
			0.085						2541.6	2541.6	1906.2	0.0
1F 2	CB	1.65	0.085	4.58	250	17.65	3600.0	569.8	0.0	0.0	0.0*	0.0*
			0.085						2541.6	2541.6	0.0	0.0
1F 3	CB	1.65	0.085	4.58	250	17.65	3600.0	569.8	0.0	0.0	0.0*	0.0*
			0.085						2541.6	2541.6	0.0	0.0
1F 4	CB	1.65	0.085	4.58	250	17.65	3600.0	569.8	0.0	0.0	0.0*	0.0*
			0.085						2541.6	2541.6	0.0	0.0