



Experimental investigation by B.ELLINGWOOD & T.D.LIN					
$\begin{array}{c} 810 \\ 1016 \\ 101$					
Beam	$f_c(2\theta^o C)$	$f_y(20^oC)$	F _o (KN)	Fire model	Loads:
B1	27.8	410	114.6	ASTM	F=44.48 KN, F_0 is changable End deflection is constant: Beams B1 and B5: y=0.8mm Beams B3 and B6: y=1.3 mm
B3	29.5	440	111.2	ASTM	
B5	33.5	410	114.6	SDHI	
B6	34.5	440	111.2	SDHI	















