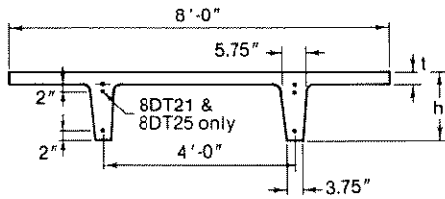


DOUBLE TEE WALL PANELS

Fig. 2.6.3 Partial interaction curve for prestressed double tee wall panels



$f'_c = 5000$ psi, normal weight
strand = $\frac{1}{2}$ " dia., $f_{pu} = 270$ ksi

Mark	h in.	t in.	No. strd.	Full interaction curve data			
				ϕP_o	ϕP_{nb}	ϕM_{nb}	ϕM_o
8DT12	12	2	4	826	549	107	41
8DT13	13	3	4	1111	799	130	47
8DT16	16	2	4	939	592	175	55
8DT17	17	3	4	1224	839	209	61
8DT20	20	2	4	1052	637	254	68
8DT21	21	3	6	1324	853	301	91
8DT24	24	2	4	1165	684	344	82
8DT25	25	3	6	1437	900	404	105

