



HEIGHT	E	F	G	H	I	J
2 SLEEPERS	900	400	610	400	100	110
3 SLEEPERS	1300	600	810	600	100	110
4 SLEEPERS	1700	800	1010	800	100	110
5 SLEEPERS	2100	1000	1250	1000	100	150

SAFE BEARING CAPACITY OF 100kPa REQUIRED AT 0.5H (MIN. STD)

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE
2. ALL CONCRETE SHALL BE 25MPa MINIMUM STRENGTH
3. A BUILDING / PLANNING PERMIT MAY BE REQUIRED FOR WALLS OVER 1m IN HEIGHT

AMENDMENTS	DATE		TIMBER SLEEPER RETAINING WALL (MAX. HEIGHT 1m)	DRAWN BY: WDA
ORIGINAL - WDA	8/97			DATE: JAN '07
REDRAW	1/07			SCALE: N.T.S.
				DRAWING NO.:
				SD / F5

MANAGER CIVIL DEVELOPMENT SERVICES 