



TYPICAL WALL REINFORCING PLAN 1:10

1. THE WALL HAS BEEN DESIGNED IN ACCORDANCE WITH AS1170.2 WIND LOADS (SIMPLIFIED PROCEDURE) AND IS SUITABLE FOR SHELTERED OR EXPOSED SUBURBAN SITES & OPEN RURAL TERRAIN IN REGIONS A & B ONLY. IT IS NOT SUITABLE FOR CYCLONIC AREAS.
2. THE FOUNDATION SOIL MUST HAVE A CONFIRMED MINIMUM ALLOWABLE BEARING CAPACITY OF 100kPa.
3. THE DEPTH & REINFORCEMENT OF THE PANEL STRIP FOOTING MUST BE DESIGNED BY A SUITABLY QUALIFIED PROFESSIONAL ENGINEER FOR THE SITE SPECIFIC CONDITIONS. LIKEWISE, AN ENGINEER MUST BE ENGAGED TO CONFIRM SUITABILITY OF THE WALL DESIGN FOR THE SPECIFIC SITE, ESPECIALLY IF THE SITE IS IN AN AREA OF DOUBTFUL STABILITY OR THERE ARE SERVICE TRENCHES CLOSE TO THE WALL ALIGNMENT.

6. 5ft 2.0m HIGH FREE STANDING WALL

TASCO INTERLINK BLOCKS TECHNICAL DATA