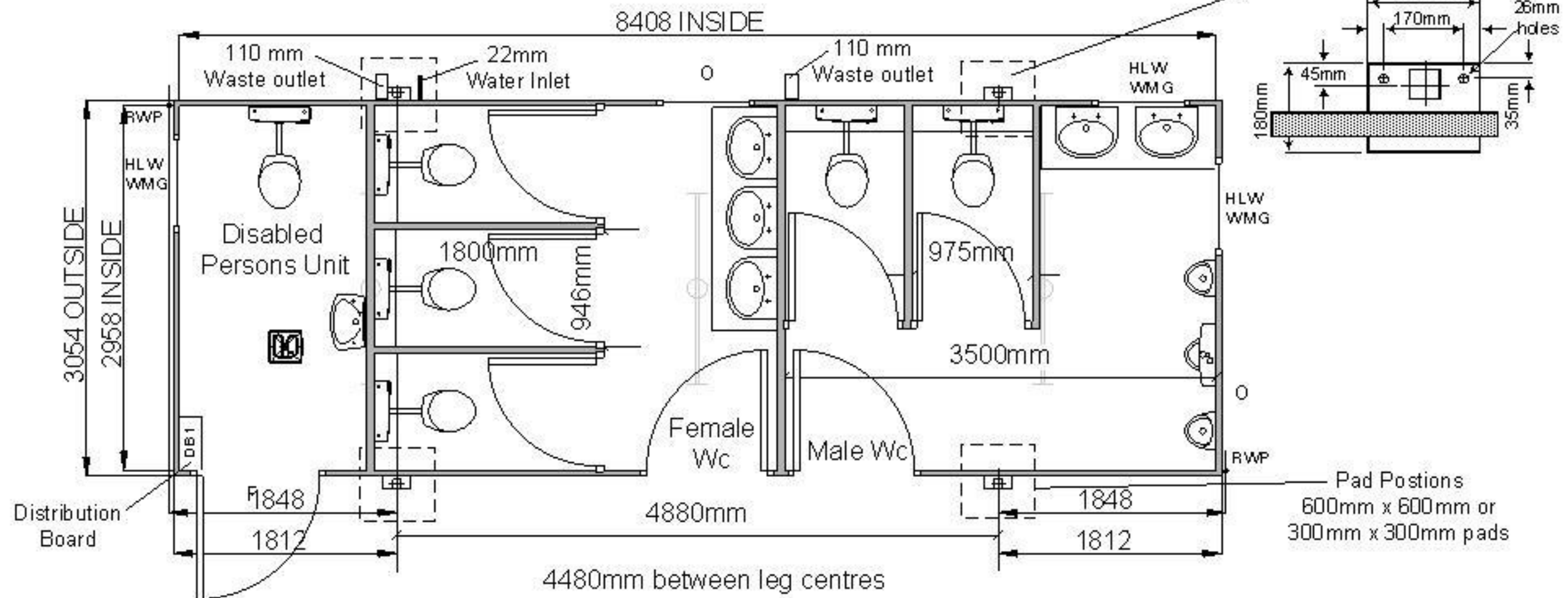




Recommended pad positions with standard service positions for PL282V unit.

Simple foundations or level hardstandings are required to be capable of taking the foundation design load at each Lodastrut leg position of 10kN, which includes the dead weight of the unit, imposed floor load of 3kN/m imposed roof load of 0.75kN/m and a basic wind load of 50m/s. The foundations are to be designed in accordance with BS8004 with level tops of a tolerance of 3mm. The top level of the foundations must ensure a clearance between the ground and the underside of the building. It is recommended that professional advice is obtained for the design.

All Lodastrut legs should be fully retracted onto the safety stops with the leg pins through the outer legs and secured by the locking cotter.

Title:- PL282V DPU, Male Female Unit		Client:-		Drawing Provided By :-			
Date :- 31.1.13	Scale:- NTS	Drawn By :- JMR		DO NOT SCALE OFF THIS DRAWING			
Revision:- XXXX	Enquiry Number:- XXXXXXXXXX	Unit Number:- PL282					

ARUN DISTRICT COUNCIL LU/158/21/PL