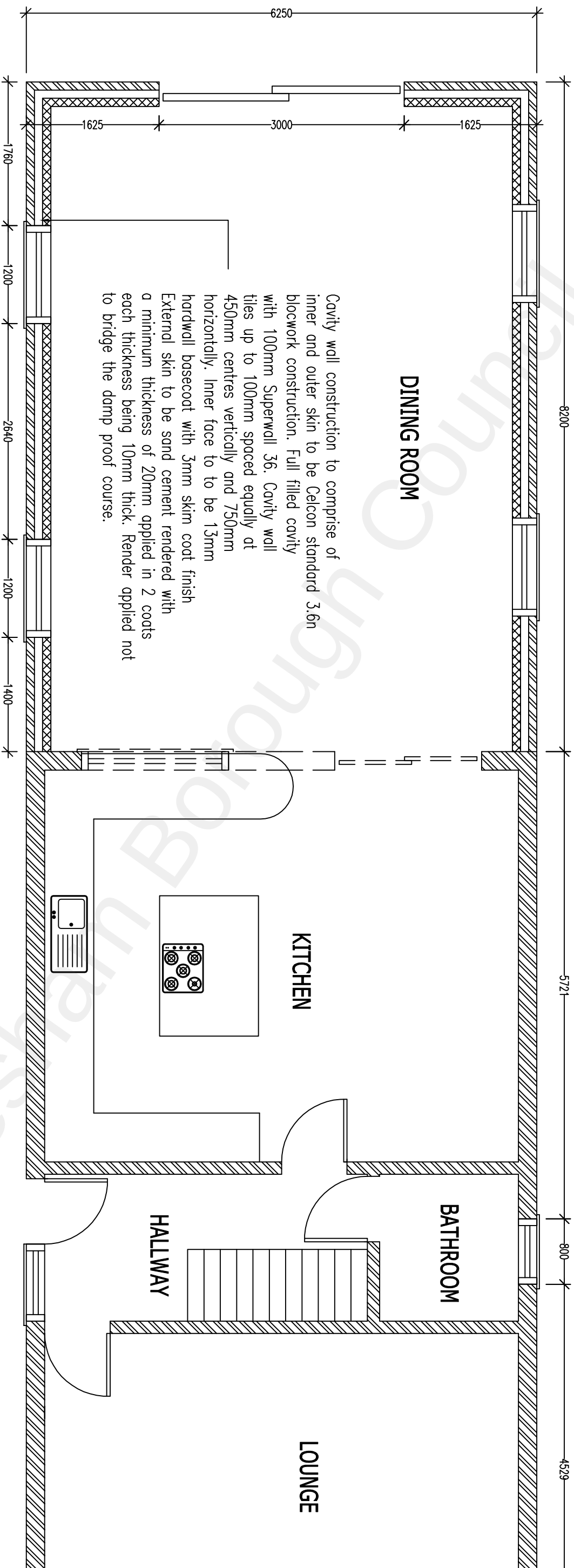




Cavity wall construction to comprise of inner and outer skin to be Celcon standard 3.6n blockwork construction. Full filled cavity with 100mm Superwall 36. Cavity wall ties up to 100mm spaced equally at 450mm centres vertically and 750mm horizontally. Inner face to to be 13mm hardwall basecoat with 3mm skim coat finish External skin to be sand cement rendered with a minimum thickness of 20mm applied in 2 coats each thickness being 10mm thick. Render applied not to bridge the damp proof course.

Proposed Ground Floor plan



Client Maninder Sanghera 8 First Avenue Northfleet DA11 8DJ	Drawing Title Proposed Ground Floor Plan		
	Description This drawing is copyright and may not be reproduced or made use of unless expressly agreed by the Design Team All dimensions must be checked on site.		
	Initial	Rev	Date
	Drawn By Coordinated By		
	Checked By	Approved By	Drawing No. 2163-004
	Project No.	Date Nov 21	Revision 00