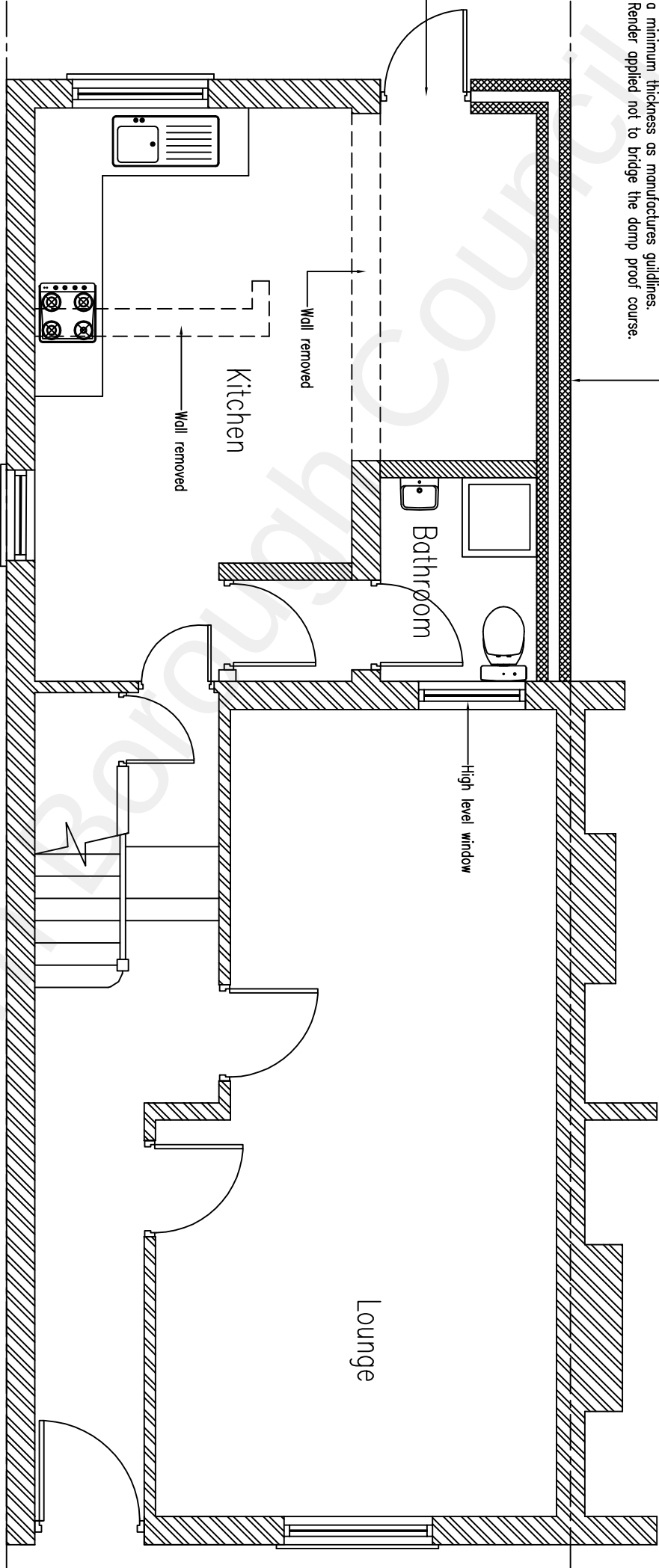


Cavity wall construction to comprise of inner and outer skin to be Celcon standard 3.6n blockwork construction. Full filled cavity with ECOTHERM ECO-CANITY FULL FILL Cavity wall tiles up to 100mm spaced equally at 450mm centres vertically and 750mm horizontally. Inner face to lined with 37.5 ECOTHERM ECO-LINER (12.5mm plasterboard internal) on 15mm dabs with 3mm skim coat finish External skin to be rendered with a minimum thickness as manufactures guidelines. Render applied not to bridge the damp proof course.

UPVC double glazed Windows & Doors as agreed with client.Units to be FENSA approved and to a minimum U value 1.4 W/m sq K as in accordance with 2010 building regulation requirements.



Proposed Ground Floor Plan

Client		Drawing Title		Revision	
Mr H Dhanda 15 Range Road Gravesend Kent DA12 2JR		Proposed Ground Floor plan		2187-008 00	
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		Computer File No.		Project No.	
		Drawn By Raj Bhatti		Checked By	
		Coordinated By		Approved By	