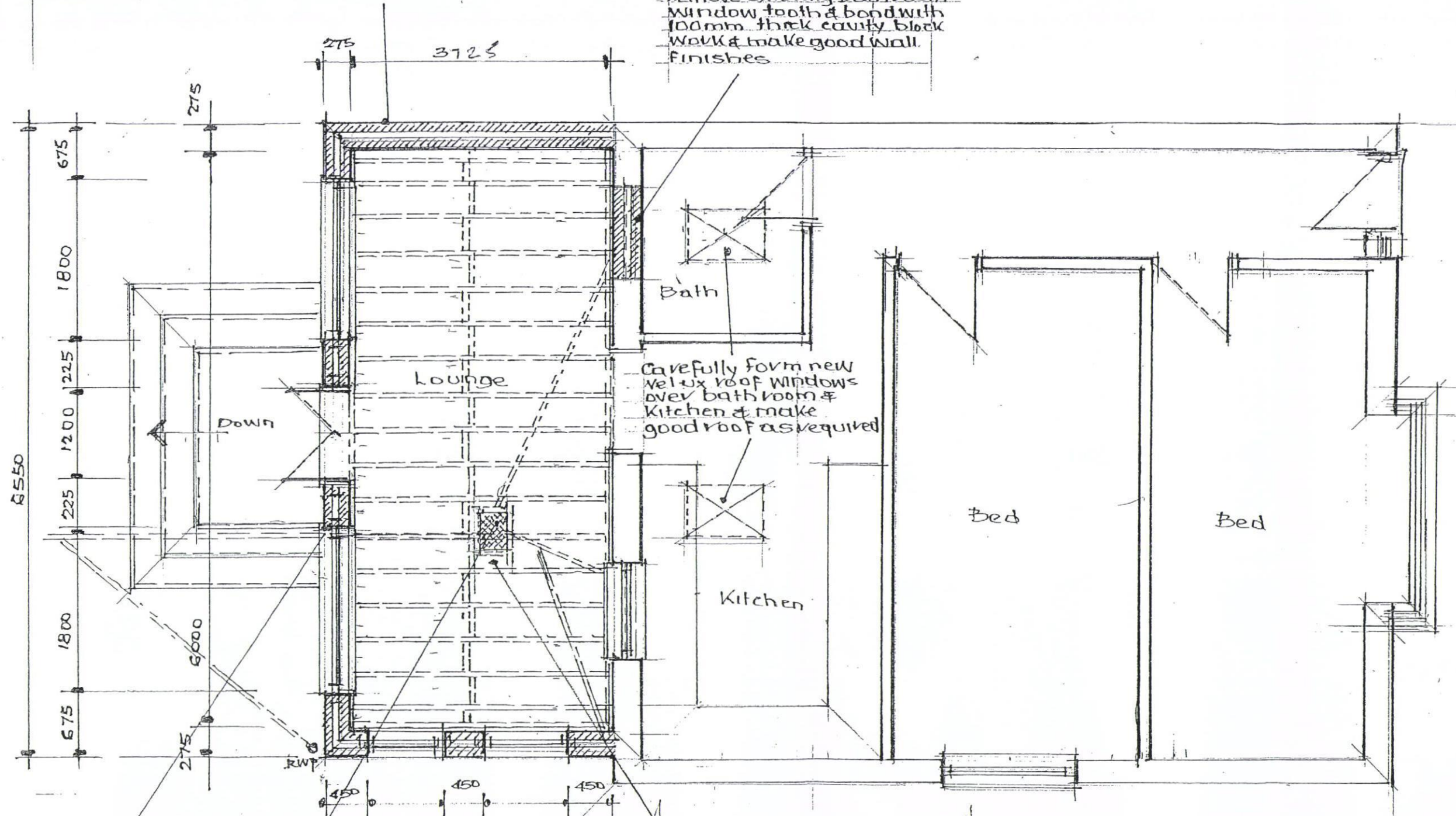


100mm outer block cavity wall, 75mm cavity with 40 mm insulated cavity batts
 100mm inner block skin, wall ties
 @ 900mm centres horizontally 450mm vertically, external wall finish above dpc render to match existing

Remove existing bathroom window tooth & band with 100mm thick cavity block work & make good wall finishes



Carefully form new velux roof windows over bath room & kitchen & make good roof as required

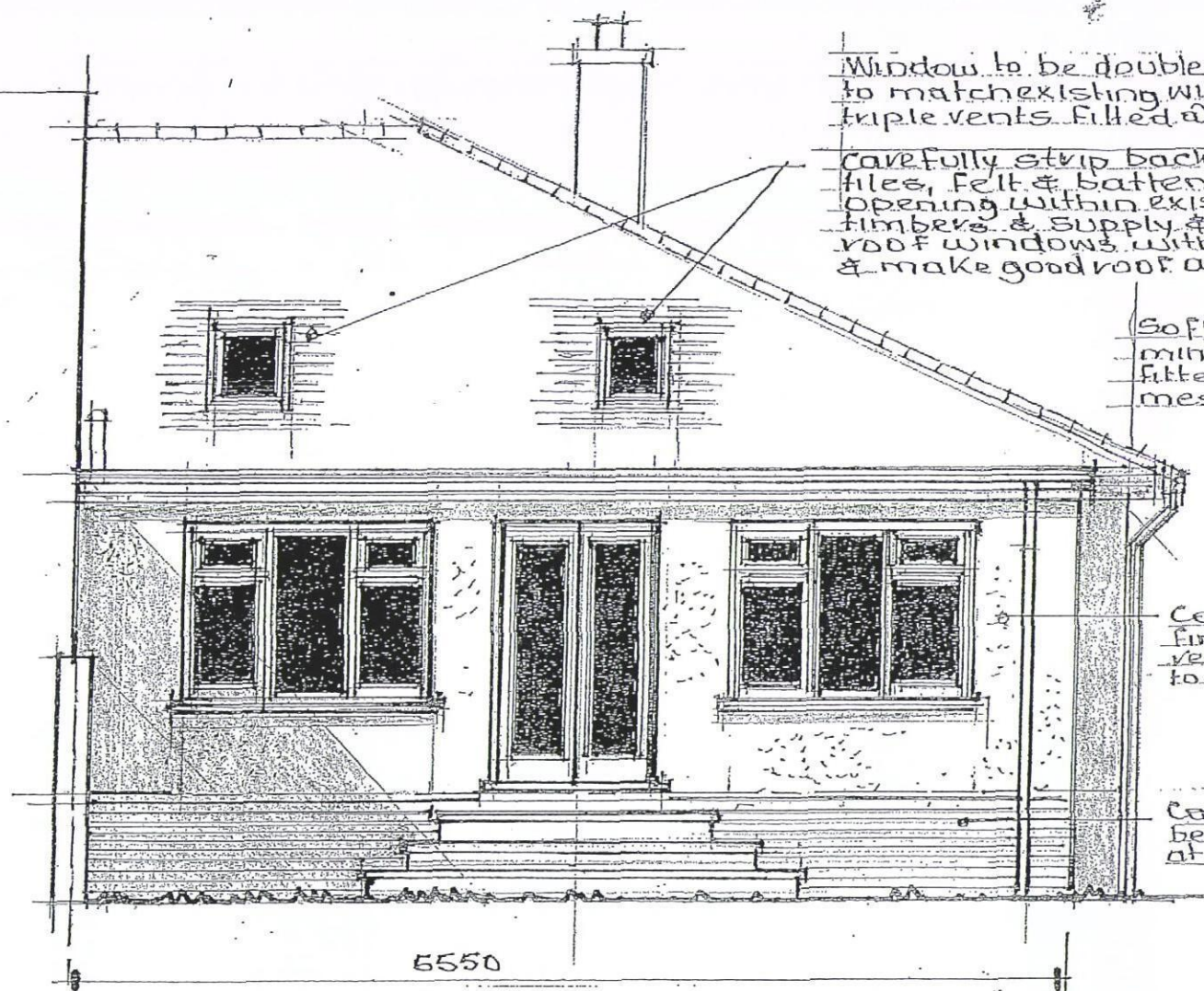
Build up existing manhole brick chamber to a finished height approx 200mm below underside of new floor joists & replace with double sealed manhole cover

Protect existing drain run where new extension walls pass over with pre-stressed concrete lintol.

47x195mm pre- & treated timber joists @ 400mm centres with noggins @ approx mid point (Allow for trap door over existing manhole for access)

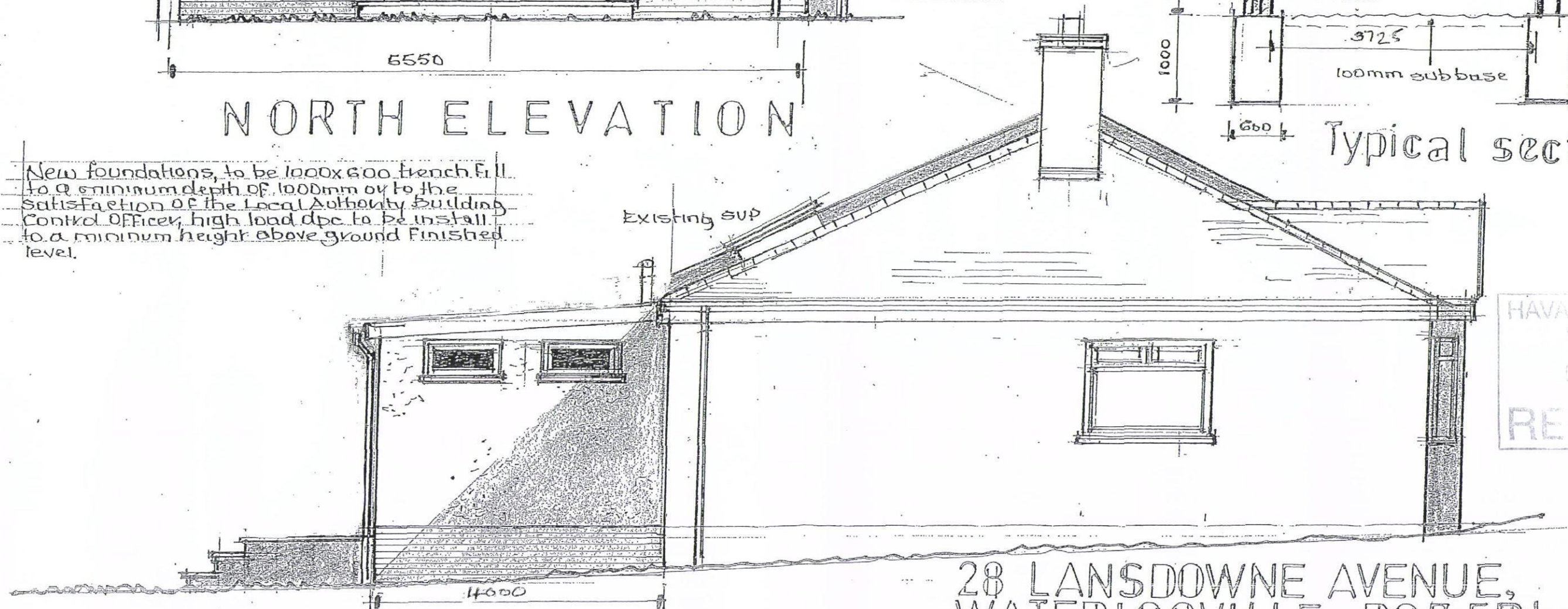
HAVANT BOROUGH COUNCIL
 03 JUN 2013
 RECEIVED

GROUND FLOOR PLAN.
 PROPOSED REAR EXTENSION.
 28 LANSDOWNE AVENUE, WATERLOOVILLE, PO7 5BL.



NORTH ELEVATION

New foundations to be 1000x600 trench fill to a minimum depth of 1000mm or to the satisfaction of the Local Authority Building Control Officer, high load dpc to be installed to a minimum height above ground finished level.



Typical section

WEST ELEVATION.

PROPOSED REAR EXTENSION.

28 LANSDOWNE AVENUE,
WATERLOOVILLE, PO7 5BL.

