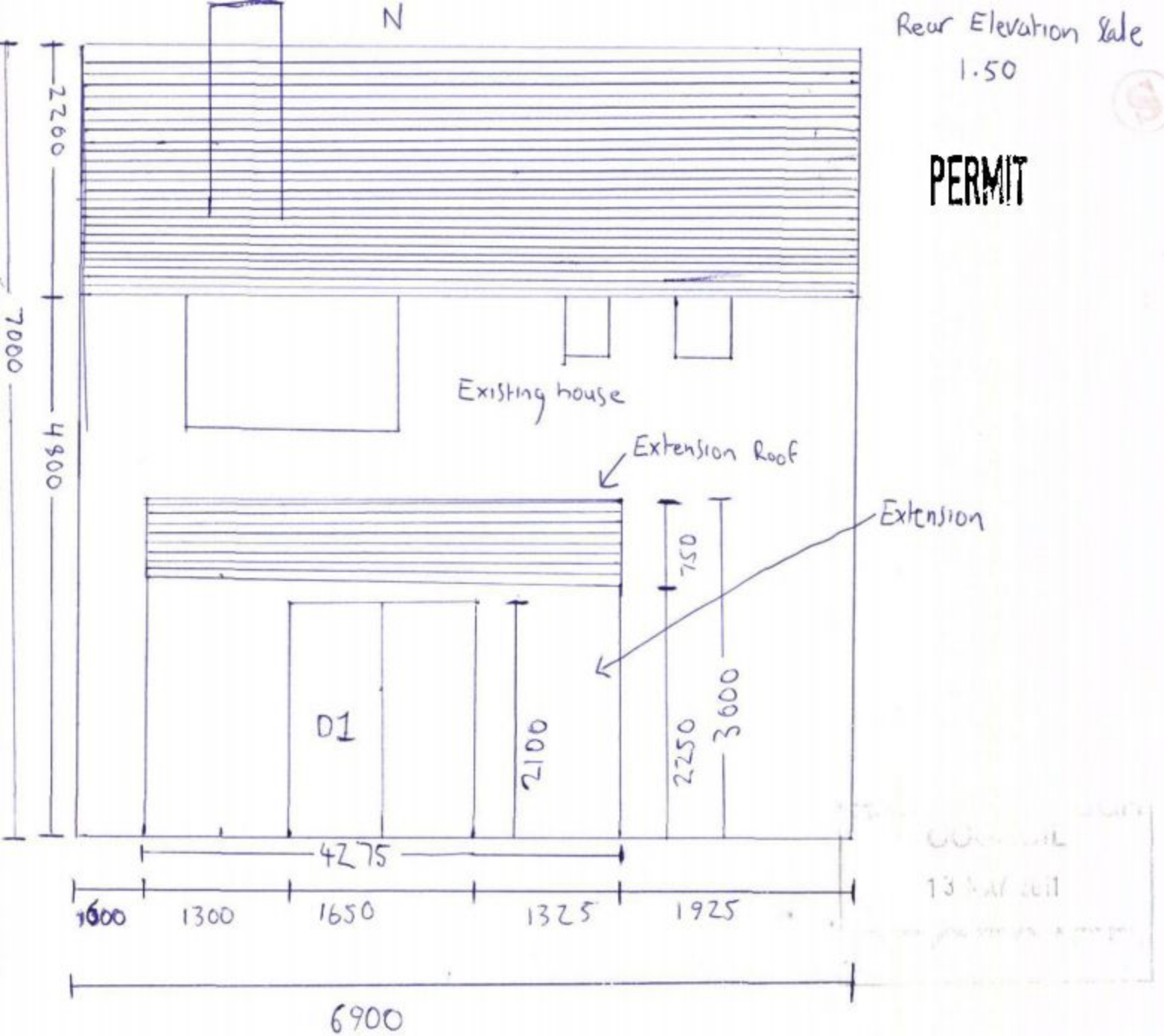




Footings to be dug 1.400 m depth x 600ml wide. Concrete with a 3+1 mix to 375ml below damp then built in Concrete blocks and bricks to DpC. Floor to be Concrete on top of hardcore then 50ml Insulation and Screed Finish.

External brickwork to match house and DpC at same height. Internal blockwork in thermalite blocks with cavity closures for door and window reveals.

Cavity lintels for both openings with 150ml bearings at least.

Cut Cavity in Existing house and put in Vertical DpC.

50ml Insulation in Cavity with wall ties tying in brickwork to blockwork.

Pitched roof felt battened and tile.