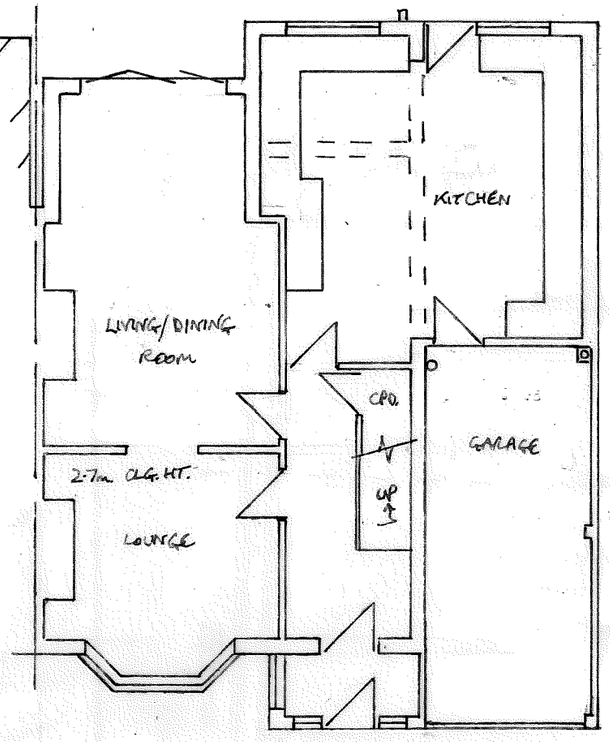


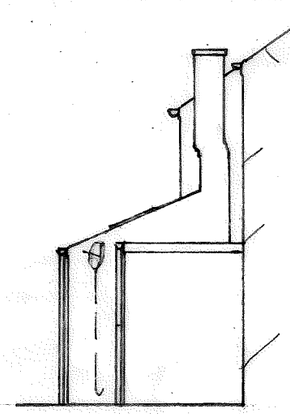
EXISTING GROUND FLOOR PLAN 1:100

Ⓐ - 203 x 102 x 23kg/m. U.B.
200 x 100 x 10mm. STEEL PLATE TO EACH END BEARING

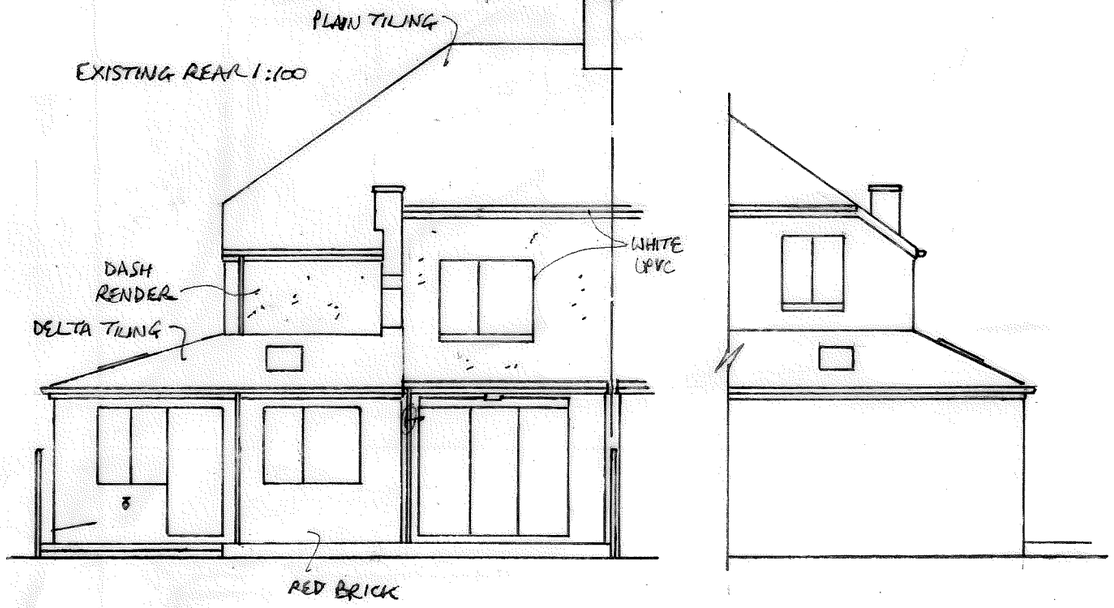
Ⓑ - 152 x 89 x 16kg/m. U.B. WITH 100mm. MIN^M. END BEARING.

Ⓒ - 2ND. 152 x 89 x 16kg/m. U.B.'S

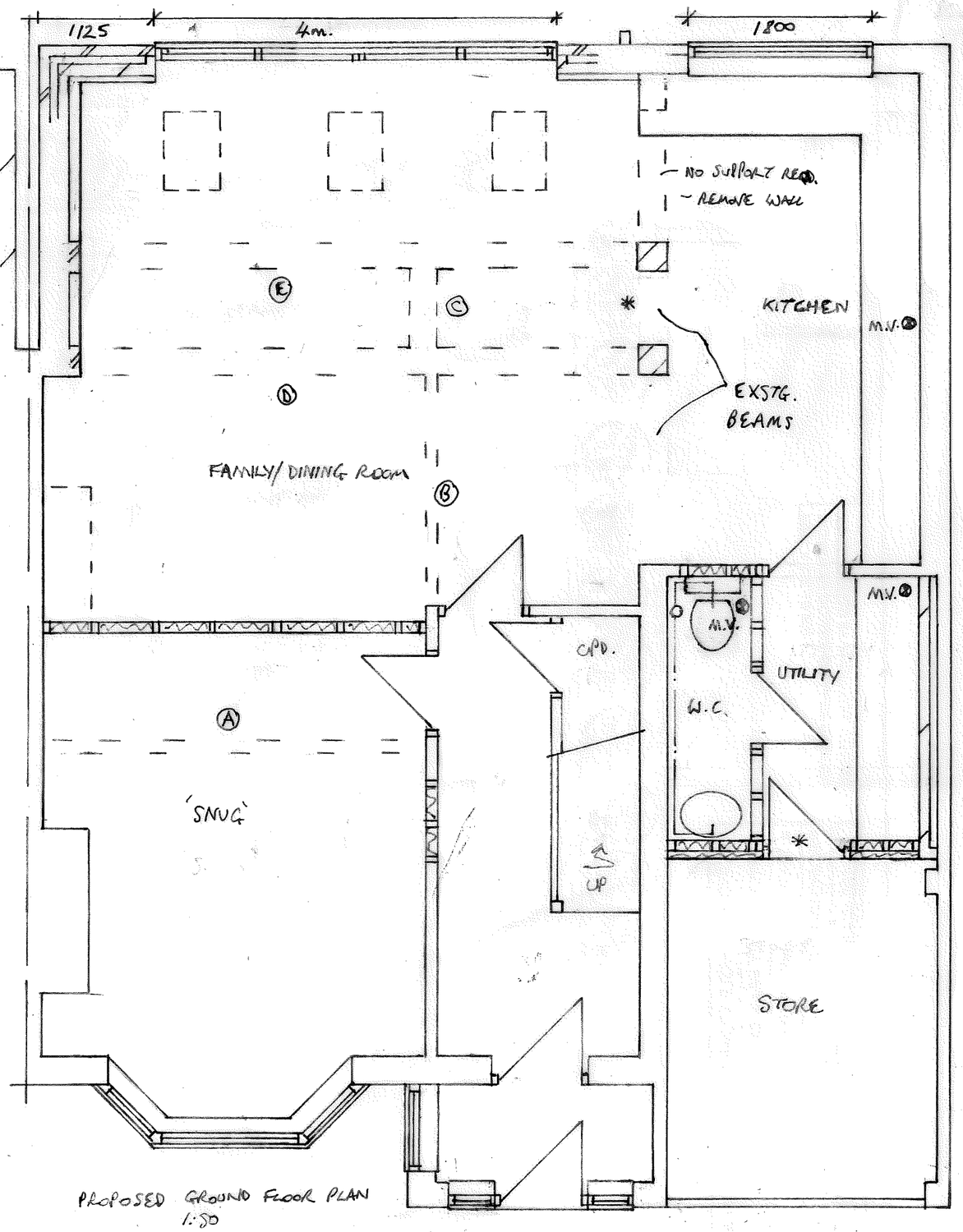
Ⓓ - 254 x 254 x 73kg/m. U.C. 200mm MIN^M. END BEARINGS ON 325 x 100 x 150mm. CONCRETE PADSTONE ON 325mm. BRICK PIER.



EXISTING SIDES 1:100



EXISTING REAR 1:100



PROPOSED GROUND FLOOR PLAN
1:50

Ⓔ - 203 x 203 x 46kg/m. U.C. WITH 10mm THICK STEEL TOP PLATE TO SUIT WALL THICKNESS. 200mm. END BEARINGS WITH 325 x 100 x 150mm. CONCRETE PADSTONE/BRICK PIER AS FOR Ⓓ.

* - 300 x 300 x 150mm. CONCRETE PADSTONE ON 300 x 300 7N. BLOCK PIERS (SOLID BLOCK OR SOLID 325mm. SQUARE BRICK PIER) FOUNDATIONS TO BE CONFIRMED ON SITE AND OVERPINNED IF NECESSARY TO SEPARATE DETAIL (B.C.O.'S DECISION)

PROPOSED EXTENSION T0 26 AMBLESIDE AVE., S. SHIELDS
FOR MR. & MRS. CARTER DRG NO 0788/0364/239