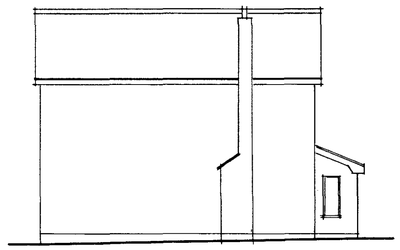


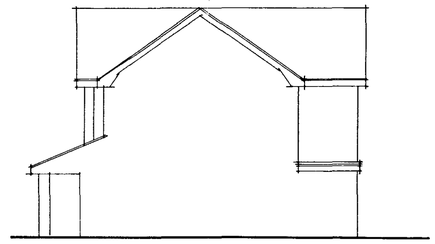
existing front



left



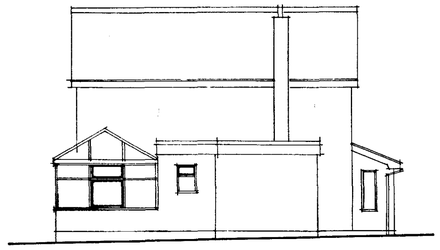
rear



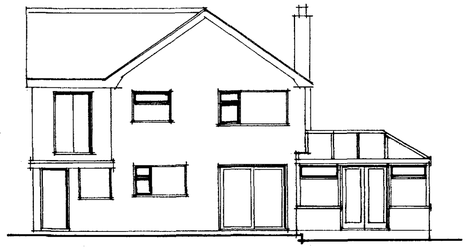
right.



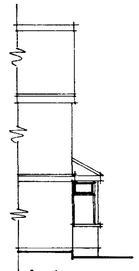
proposed front



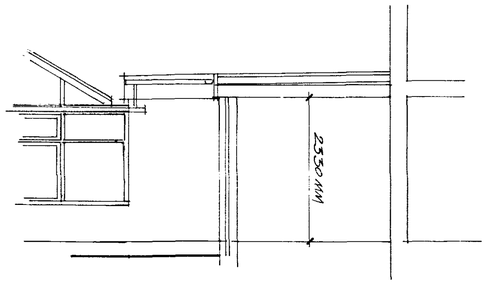
left



rear

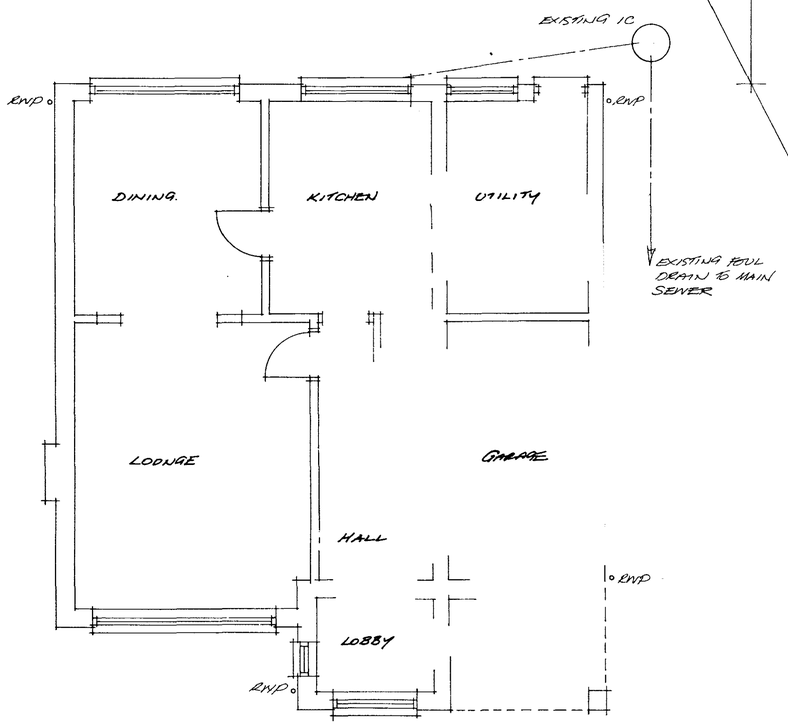


right .

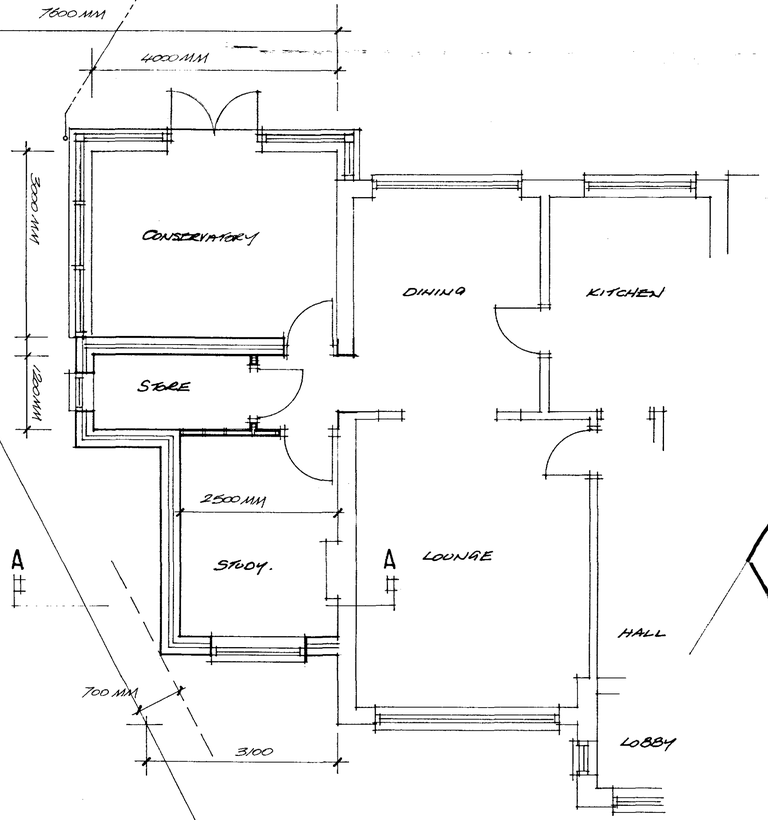


Section A - A

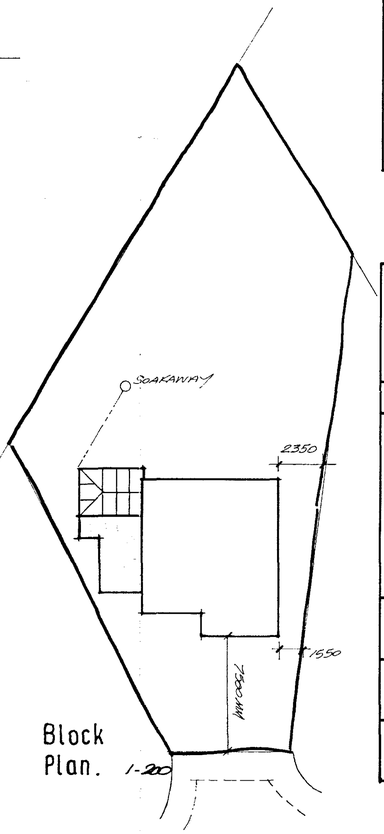
EXTENSION ROOF - GREEN MINERAL FINISH HIGH PERFORMANCE FELT.
WHITE UPVC WINDOWS.
FACE BRICKWORK TO MATCH EXISTING DWELLING.
CONSERVATORY - WHITE UPVC FRAME WITH DOUBLE GLAZED SEALED WINDOW UNITS. 30° ROOF PITCH



Existing Ground



Proposed Ground.



Block Plan. 1-200

This drawing is not to be scaled.

1. Contractor to check all dimensions on site prior to commencing work
2. No encroachment at eaves or foundation level across boundaries without written consent of adjoining owners
3. Contractor to inspect Planning & Building Regulation approval documents and is to fully comply with all conditions.
4. Material samples to be submitted to Local Authority and written approval obtained for there use.
5. "Robust Details" to be used in the construction process to ensure compliance with Regulation L1B Conservation of fuel and power in existing dwellings.

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PROPOSED EXTENSION
12 MAYFAIR DRIVE
SPALDING.

D. DELVE

SHDC Planning & Development 17 SEP 2007 Ref: 1250/07

Date. AUG 2007

Scale. 1-100 & 1-50

Org No 191 / 01

DELEGATED