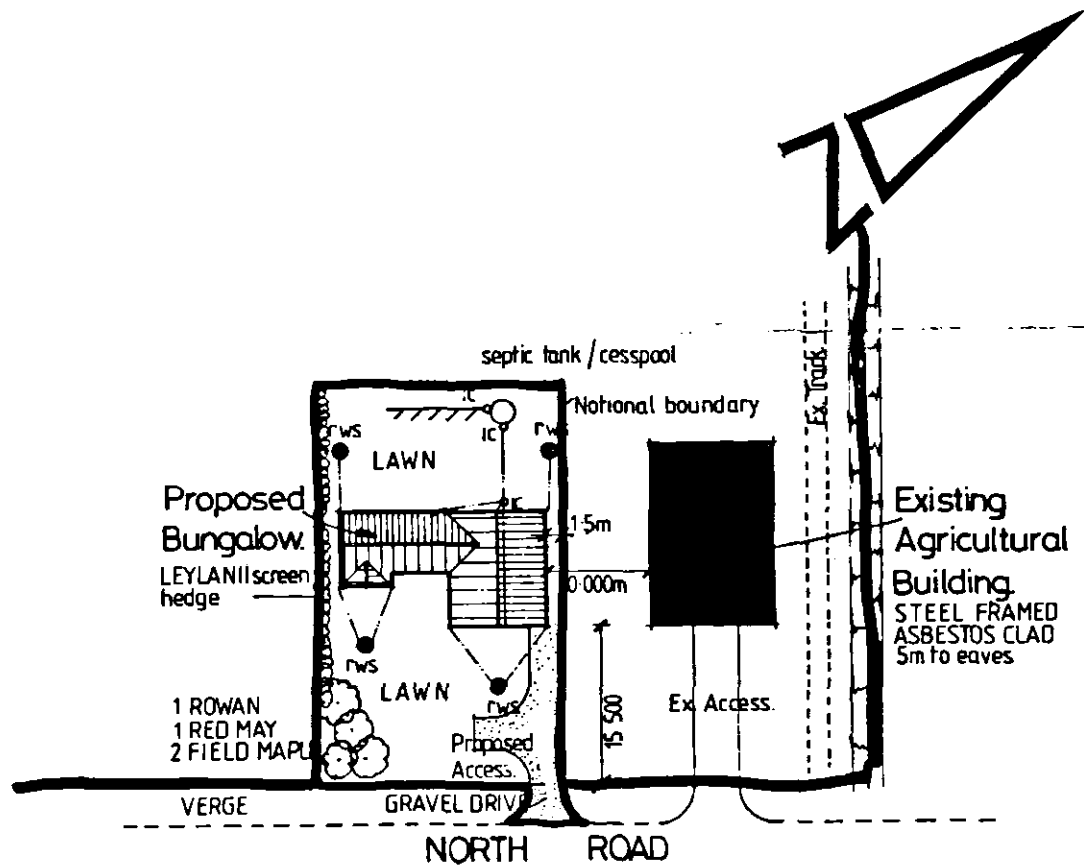




REVISIONS 16/8/90

1. Manufacturers details for lintel supporting compound to be submitted to Council when received from Manufacturers Technical Services Department. Conditional Approval sought at this stage.
2. Existing agricultural building is single skin asbestos cladding, steel framed building @ 5,000 metres long.
3. See text notes.
4. All ventilable roofs to have background ventilation of 4,000m² per trickle ventilator, the ventilators should be controllable and secure and located so as to avoid draughts.
5. Where drains pass through a wall use Gurney or similar wall protection sleeves.
6. See plan.
7. Air bricks to provide an open area equivalent to 50% of the appliance throat area.
8. The flue should not have any offset greater than 30° to the vertical.
9. The whole of the limbs to the fire place recess to have min. width of 200mm.
10. I.e. Lintels are backed with expanded polystyrene as standard. Jambes and sills to be insulated using insulating cavity closures.

SITE PLAN 1-500

11. Ground floor to be insulated to provide a U value of 0.45 m²/k. See section on plan.
12. Lay 150mm insulation (fibreglass) between joists giving a U value of 0.25/m²/k.
13. All windows to be double glazed.
14. A thermostat is to be provided to keep the water at required temperature, for all hot water storage vessels. A time switch is to be provided which will shut off the supply of heat when there is no hot water demand, for a hot water vessel within a capacity of more than 150 litres, which is not heated by off peak electricity.

H07/0904/90-
20/8/90

Drg. no. 901819 76

scale 1-50 1-100

date 4-6-90

drwn. N.L. chkd. D.B.

revised

issued

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