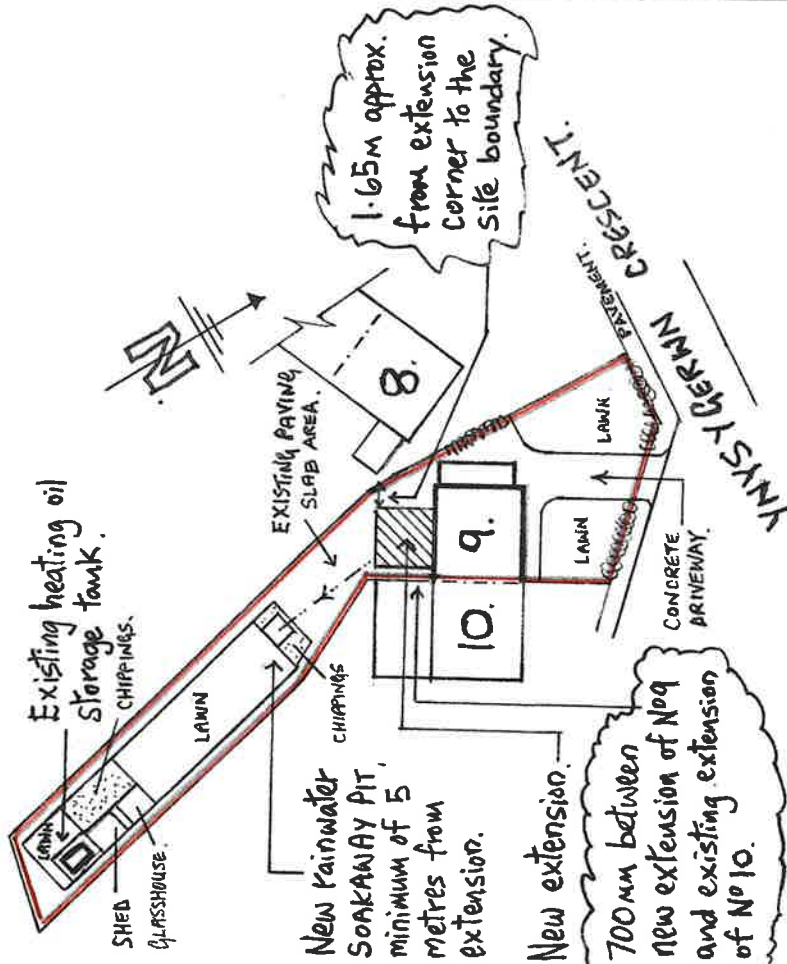
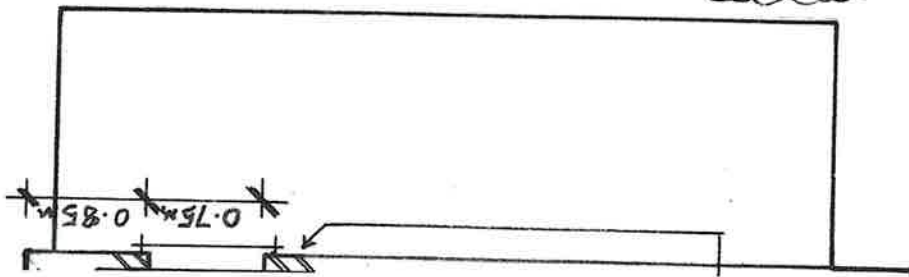


125 mm thick floor insulation.

600 mm x 300 mm strip foundation concrete

SECTION = E-E.



BLOCK PLAN.

SCALE = 1/500 m.

minimum density value of 10 kg/m³.

New Ground Floor floor to comprise 63 mm thick resin-fibre screed, on 100 mm thick CEMEX READYMIX FLOORING concrete, on 500 gauge vapour control membrane, on 125 mm thick 'CELOTEX' insulation flooring boards, on 1200 gauge damp proof membrane, on sand blinding, on minimum 150 mm thick well compacted, graded, clean hardcore.

Along the inner face of sub-structure external walls, provide 25 mm thick 'CELOTEX' insulation upstand boards, between wall and vertical concrete floor edge, to avoid cold-bridging.

HEATING & HOT WATER.

To be provided by REPLACEMENT oil-fired boiler, located in the kitchen. New pipework to extend to existing and new radiator positions. Likewise to all new sanitary fittings. Any new combustion ventilation to be installed, as advised by PLUMBER.

PROPOSED EXTENSION AT
AYNYSYGEEN CRESCENT,
ABERDULAIS, NEATH,
FOR P. & A. HAYWARD.

WORKING DRAWING.

SCALE.	1-50; 1-100
DATE.	JUNE, 2024.
	03.