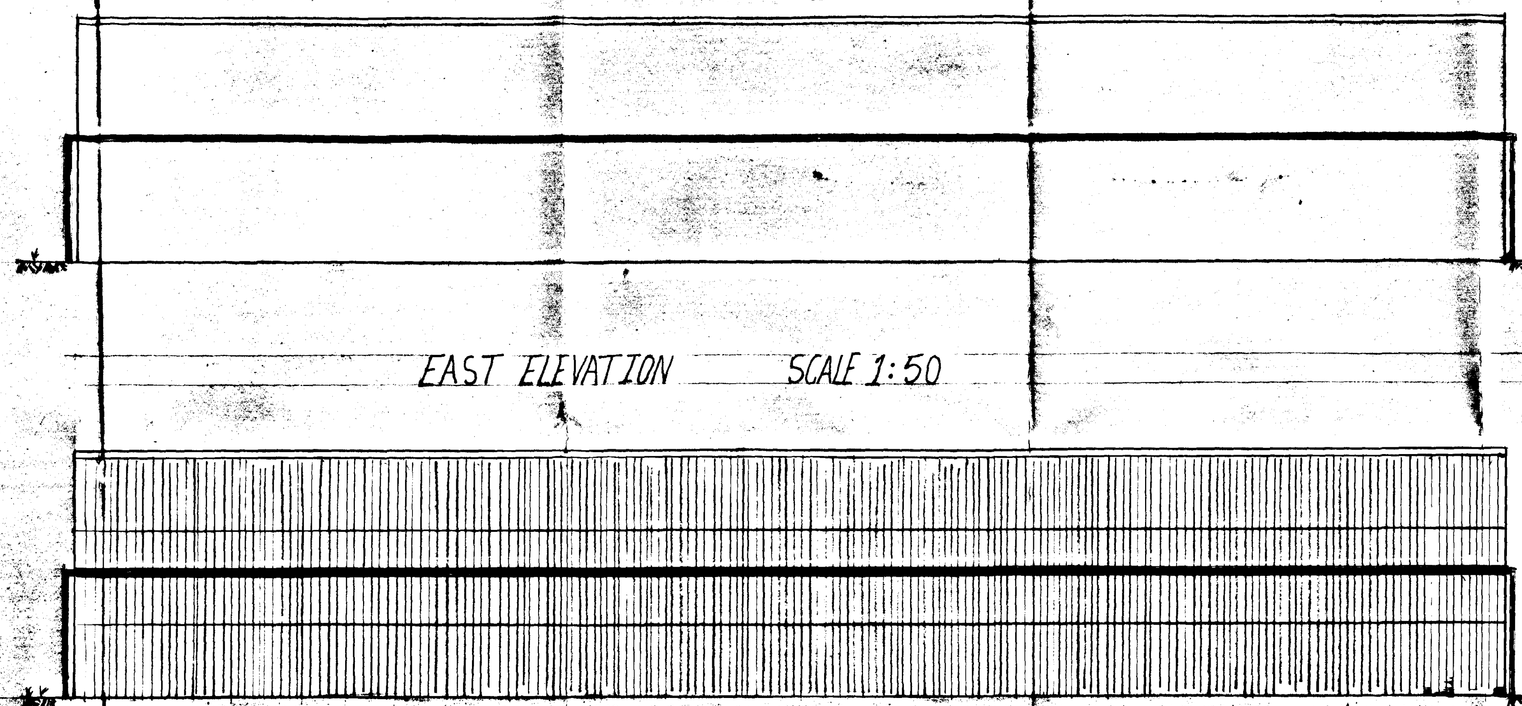
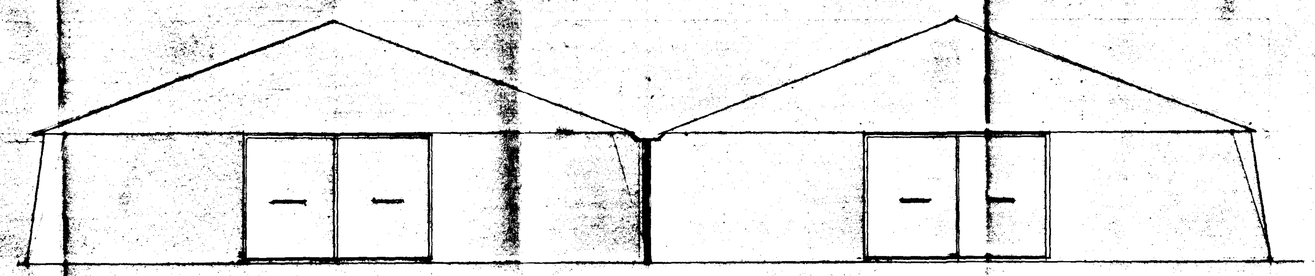
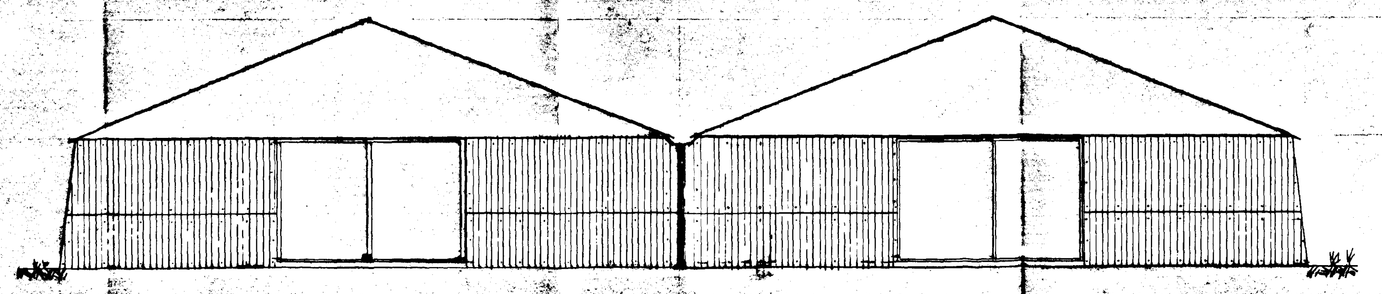
WEST ELEVATION SCALE 1:50



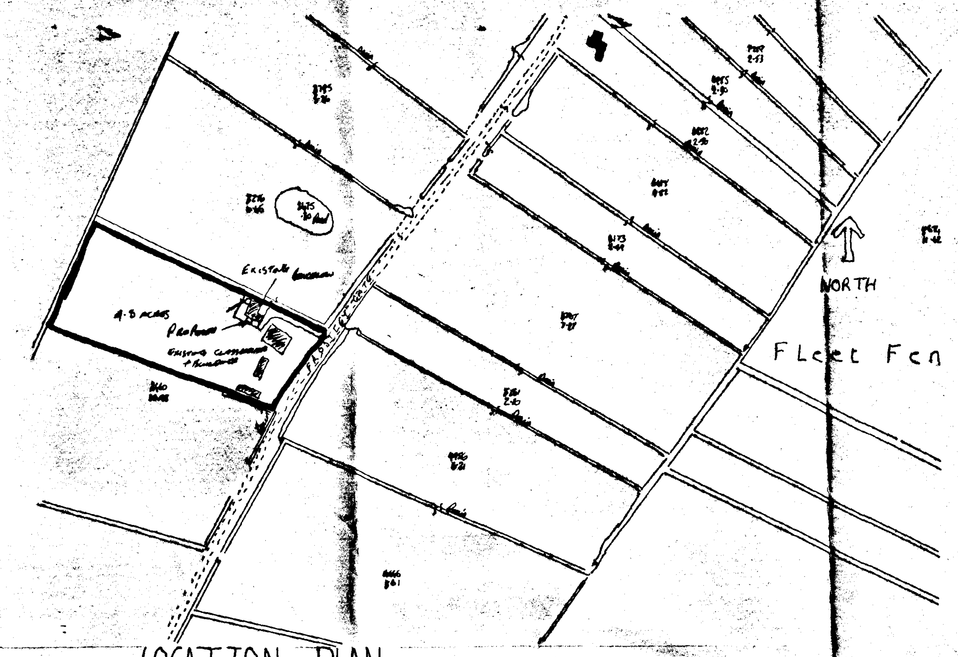
EAST ELEVATION SCALE 1:50



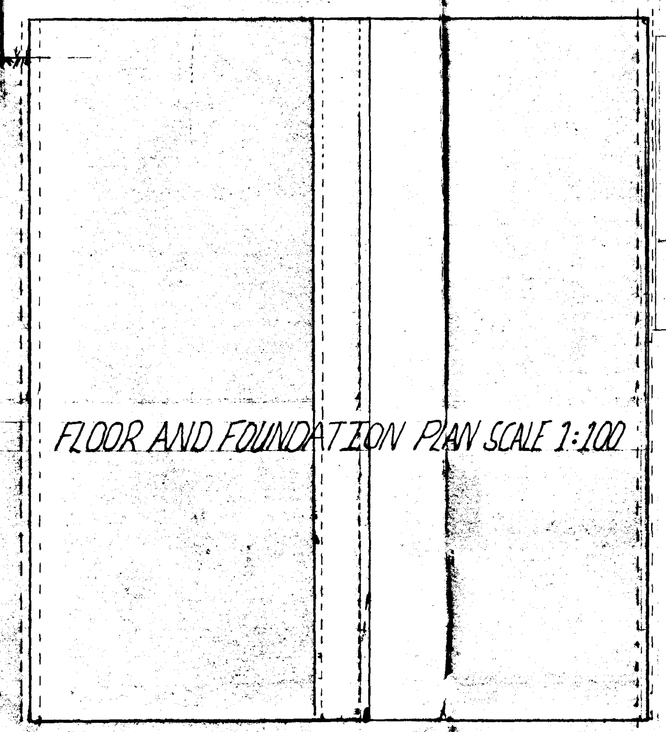
NORTH ELEVATION SCALE 1:50



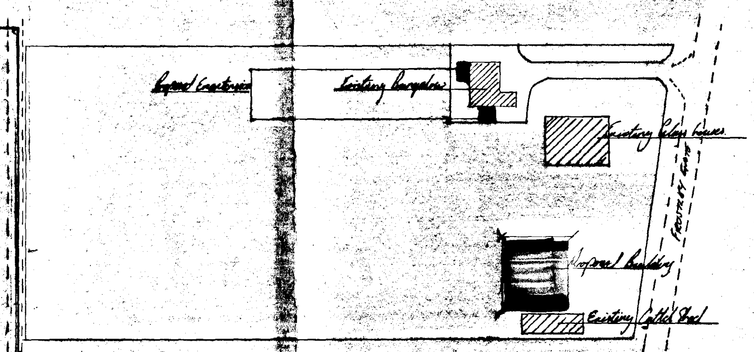
SOUTH ELEVATION SCALE 1:50



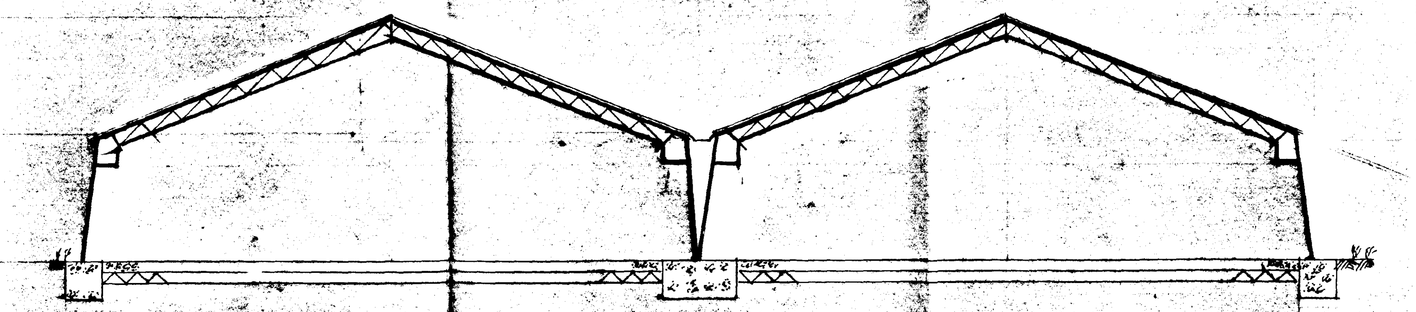
LOCATION PLAN



FLOOR AND FOUNDATION PLAN SCALE 1:100



BLOCK PLAN 1:1000



SECTION SCALE 1:50

DRG No: 012297

TITLE: SHED

PROJECT: PROPOSED SHED FOR STORAGE

CLIENT: MK RILEY ST JAMES NURSERY

DRN: Mr M G DAVIES

DATE: 1st Dec 1997

ORDER NO:

CHKD: SCALE: MIXED

DIMENSIONS IN MM

DO NOT SCALE OFF DRG

NOTES:

Proposed Shed is for hobby use for storage of plant and machinery

Materials for Construction

This is a prefabricated Steel Structure

Roof Trusses are form of Lattice Girder calculated Section are set out at 3600mm Centre to Centre along the length of the proposed Structure

Upon this Steel Structure Sarnia = Sarnyn board Timber will be fixed to form Fixing points for the Asbestos Cladding which will form the Roof and Wall Construction

Floor Slab

Min 150mm Hardcore to be Spread over Total Floor area and then Concrete to be poured to form Impermeable Floor Min 150mm thick Total Floor Area = 46m²

Height of Construction no greater than 4.25 mtrs

REVISIONS:

NO	DETAIL	BY

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DRG No: