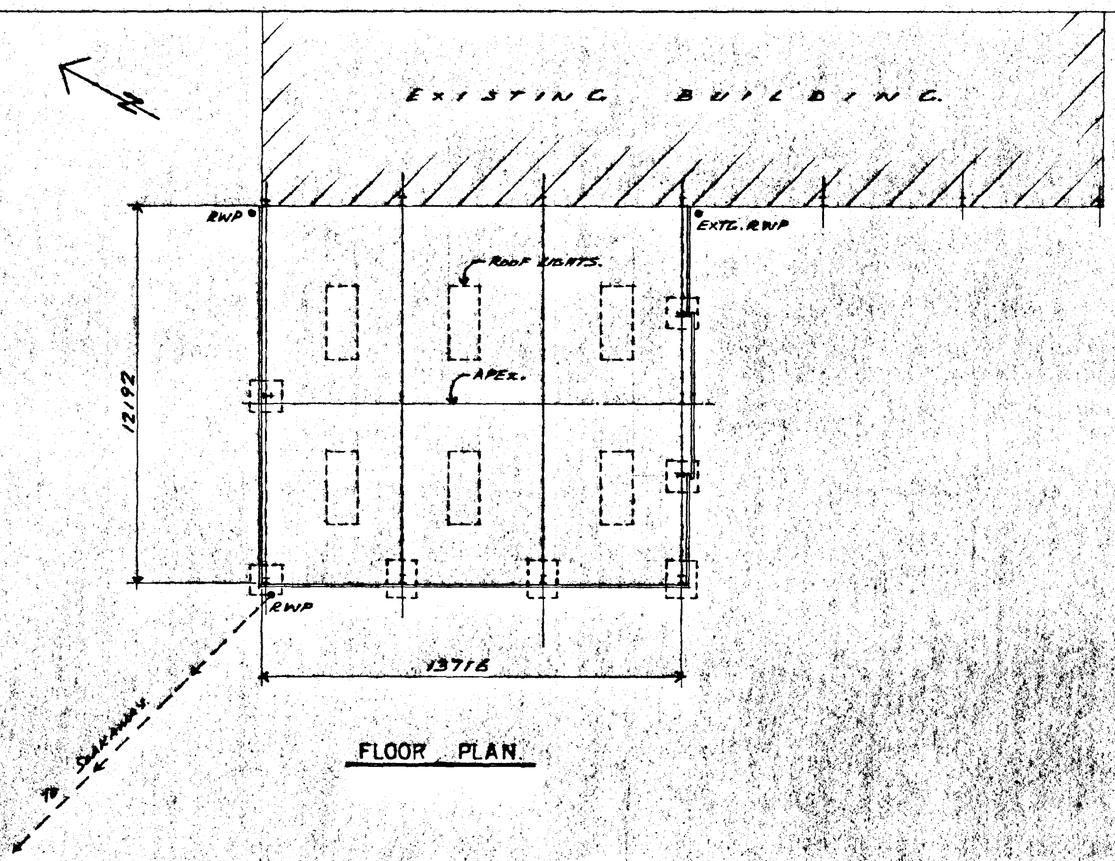


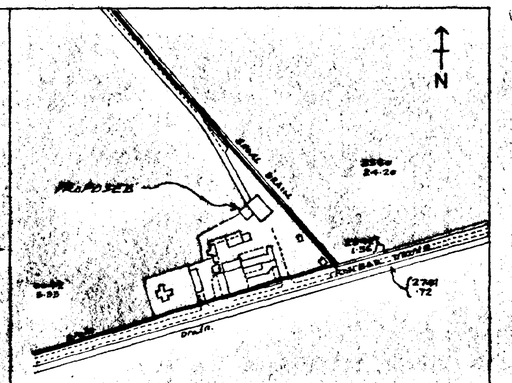
FLOOR PLAN.

NOTES:

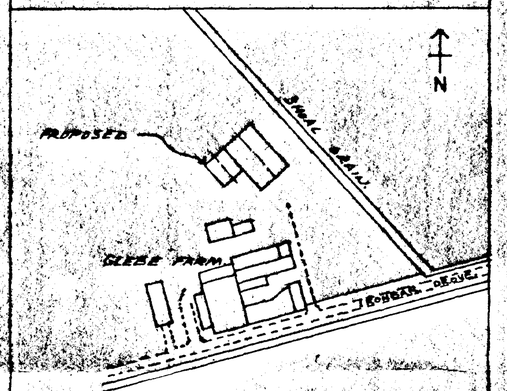
ROOF CLADDING :- P.C METAL LINER SHEET WITH SPACER SYSTEM & 80mm FIBREGLASS INSULATION WITH P.C METAL TOP SHEET IN GOOSEWING GREY 00 A 05.

VERTICAL CLADDING :- P.C METAL LINER SHEET WITH SPACER SYSTEM & 80mm FIBREGLASS INSULATION WITH P.C METAL OUTER SHEET IN JUNIPER GREEN 18 B 29 DOWN TO LAP FFL.

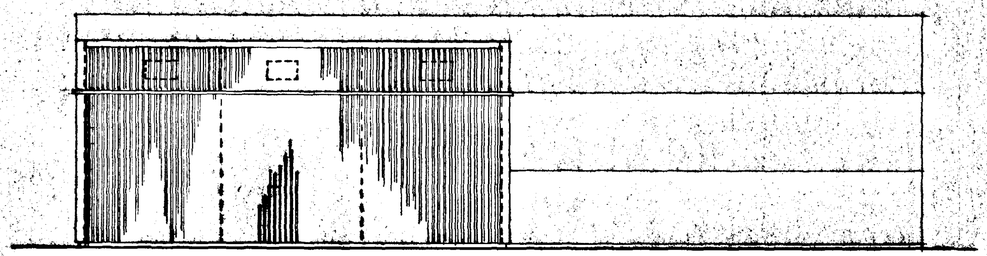
ALL PVC RAINWATER GOODS IN MATCHING COLOURS.
SURFACE WATER FROM VALLEY TO BE TAKEN INTO EXISTING SYSTEMS & FROM NEW EAVES GUTTER TO NEW SOAKAWAY.



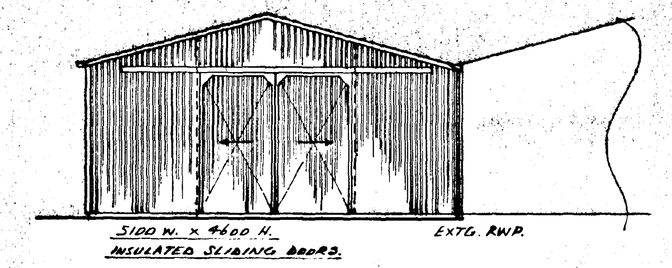
Location Plan. Scale - 1:2500



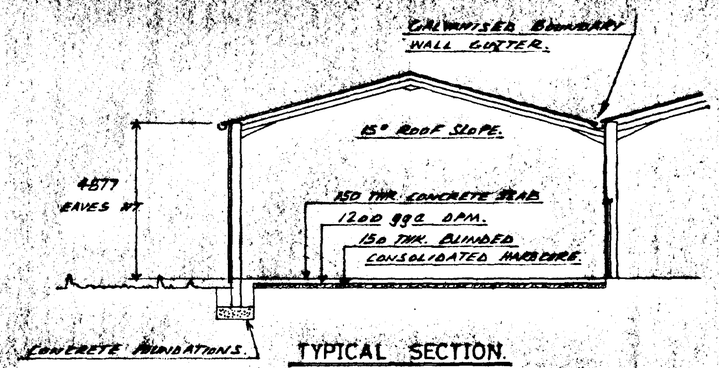
Site Plan. Scale - 1:500



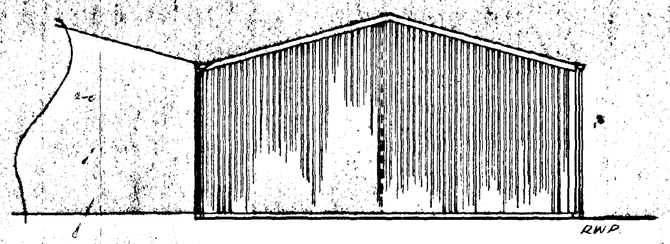
WEST ELEVATION.



SOUTH ELEVATION.



TYPICAL SECTION.



NORTH ELEVATION.

DETERMINED PLAN

SOUTH HOLLAND DC
HOUSING & PLANNING
30 SEP 1998
Ref. H16/0968/98

CLIENT: W.R. HUMPHREY & SON. GLEBE FARM. CUCKOO BRIDGE. SPALDING.				MICK POTTER (STRUCTURAL)
TITLE: Proposed General Purpose Building.				
SCALE: 1:100	DRAWN: JAS		DATE: AUG. '98	REF. No.: 1798 / 01