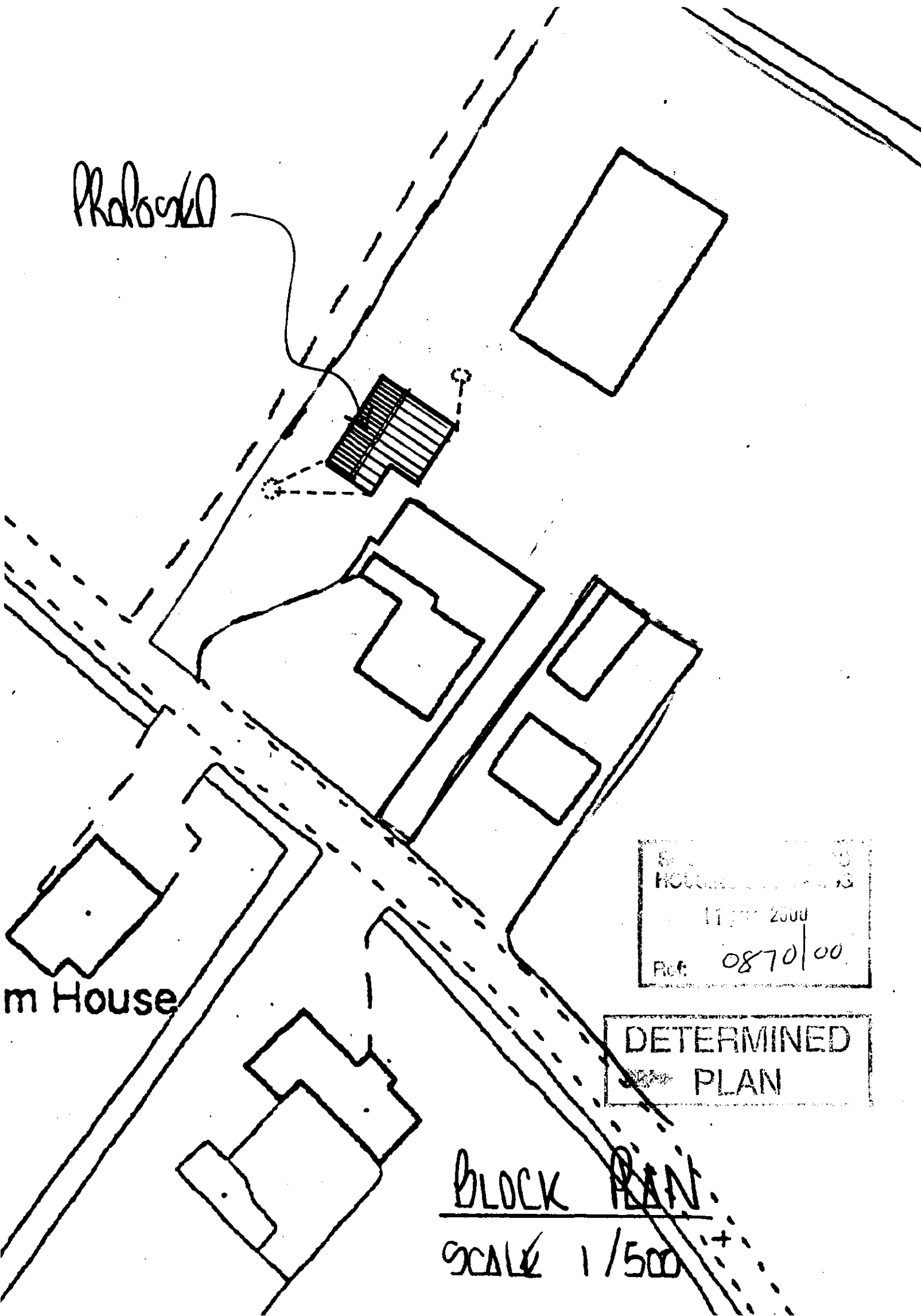


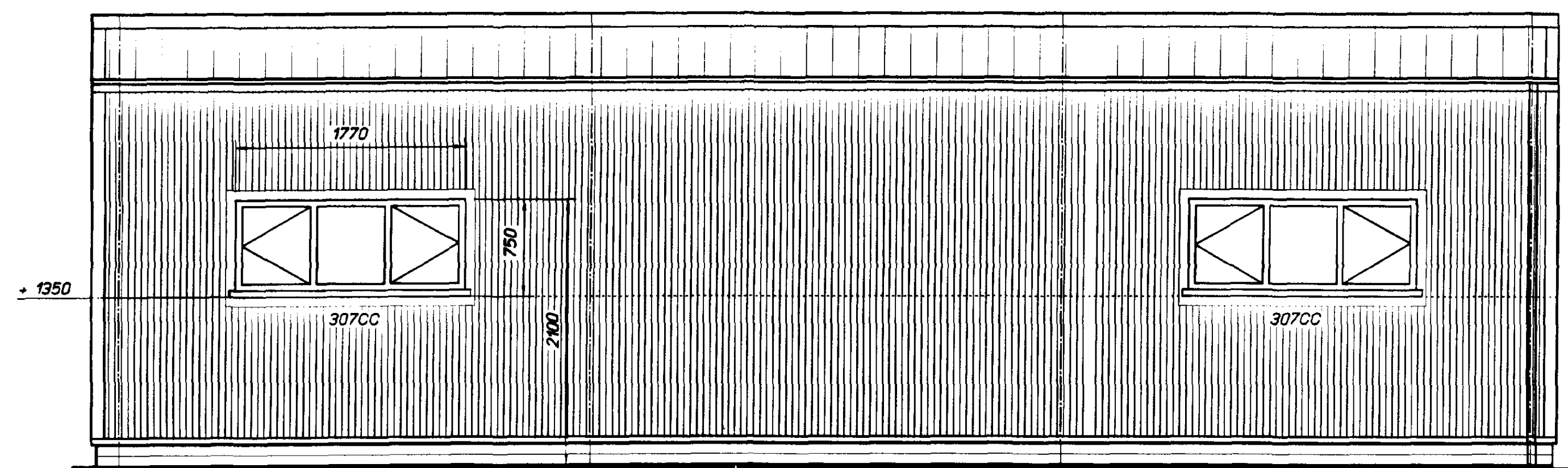
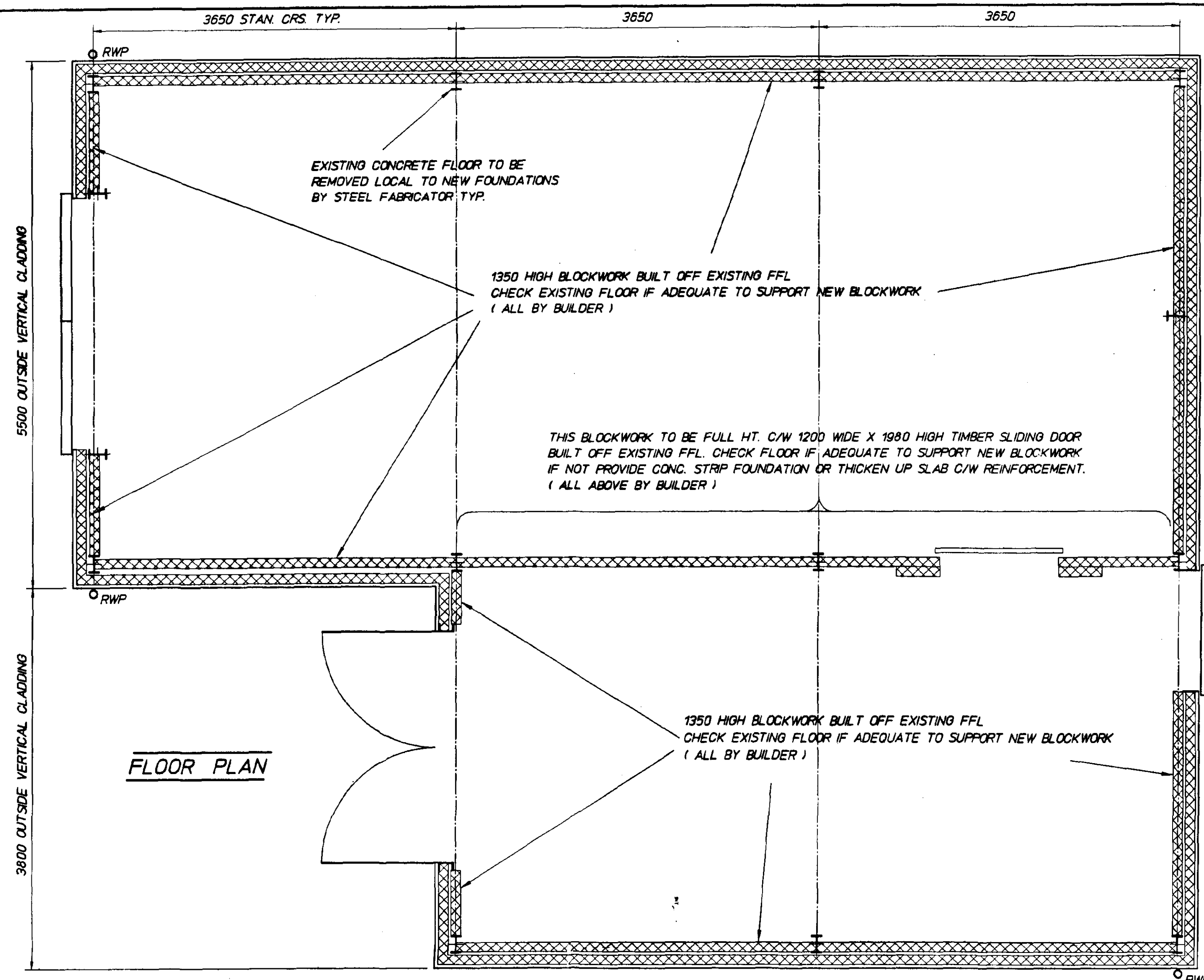
Photocopy



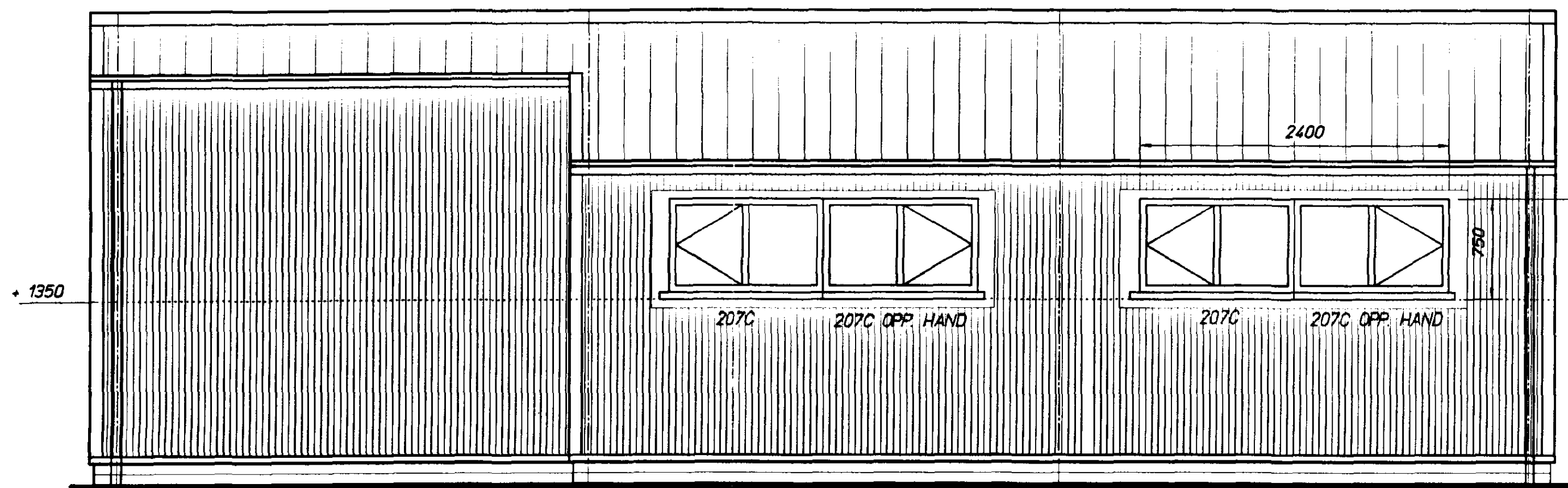
NO. 10
HONG KONG
11 JAN 2000
Ref: 0870/00

DETERMINED
PLAN

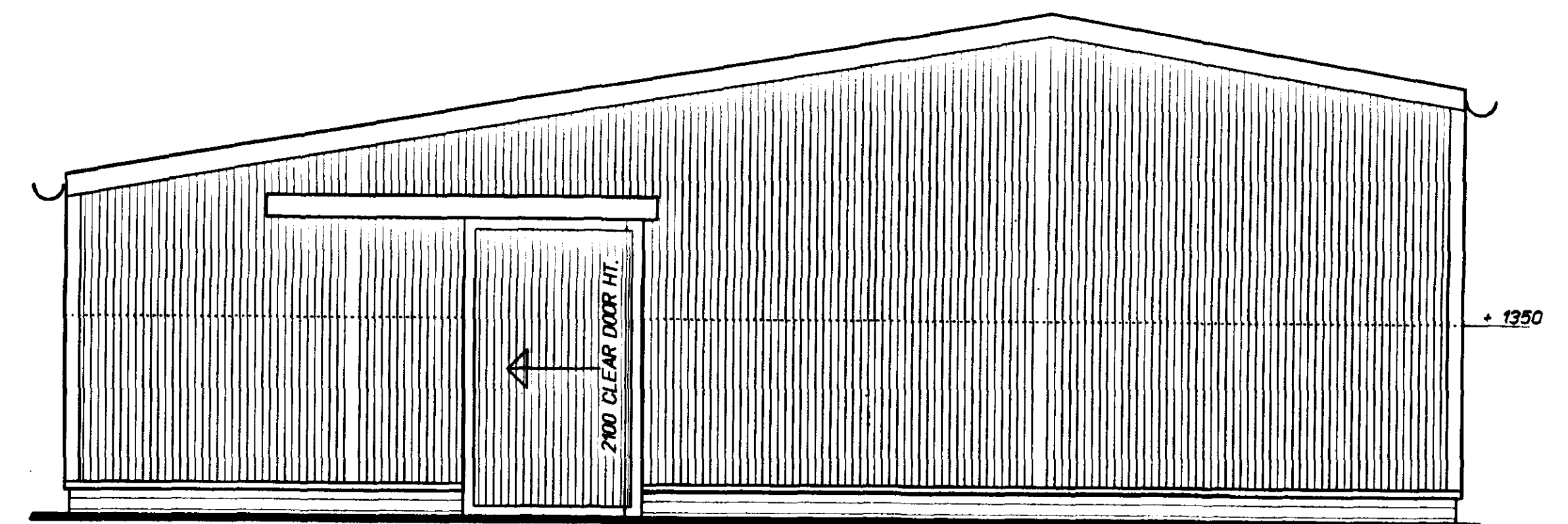
BLOCK PLAN
SCALE 1/500



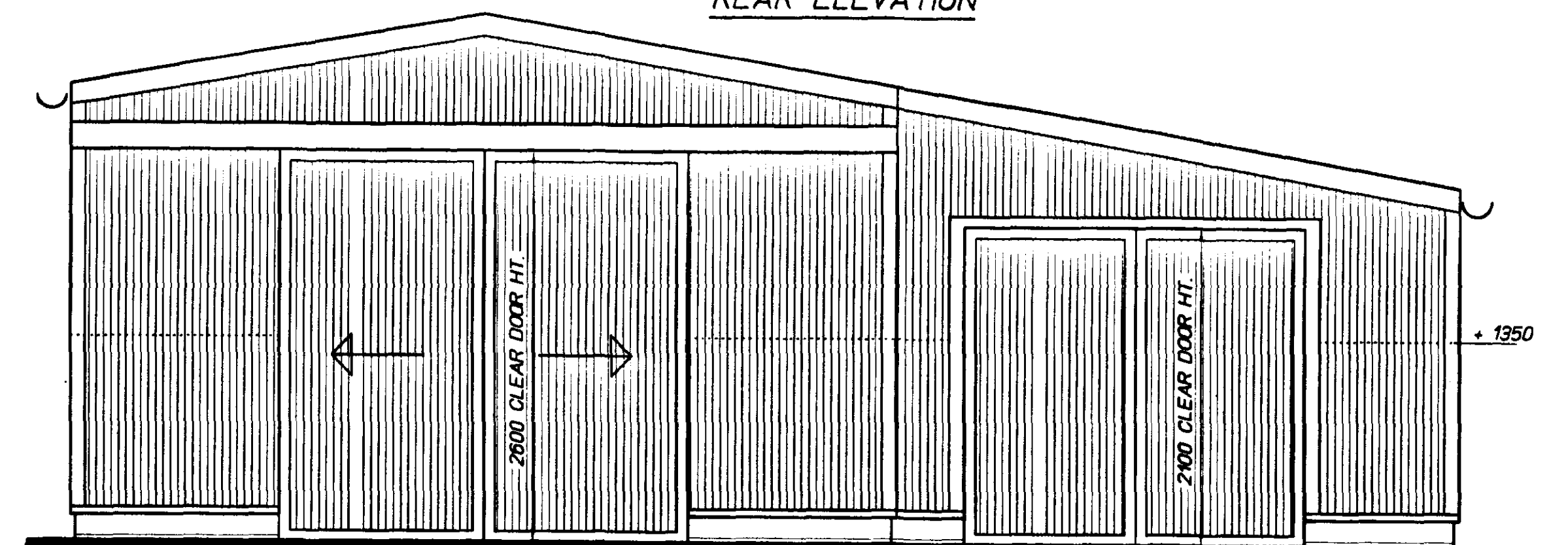
SIDE ELEVATION



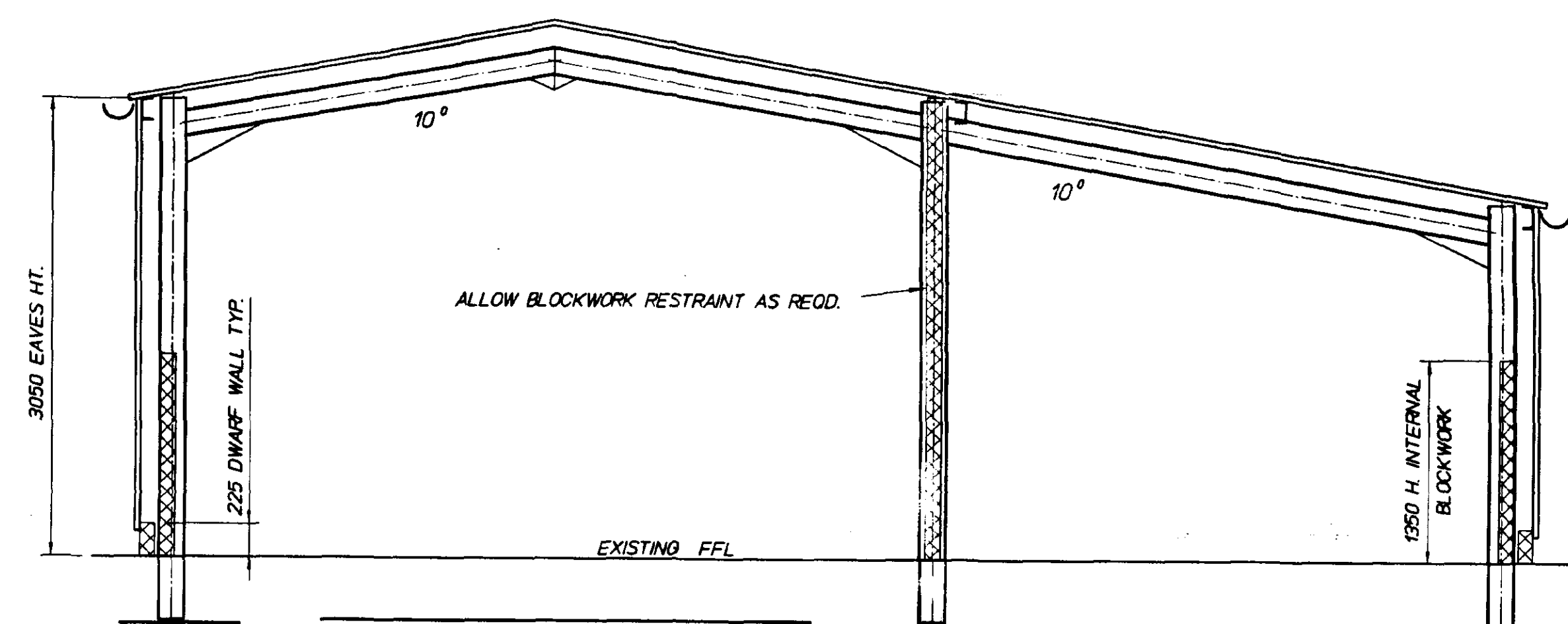
SIDE ELEVATION (LEAN-TO)



REAR ELEVATION



FRONT ELEVATION



SECTION THRO. PORTAL FRAME

ROOF CLADDING
SINGLE SKIN PROFILE BR FIBRE CEMENT NATL. COLOUR ROOF CLADDING WITH 150 END LAPS & ALL LAPS SEALED C/W FILLERS & FIXINGS. IN AN OVER PURN POSITION. VERGE FLASHINGS TO BE OLIVE GREEN BS 12B27.

VERTICAL CLADDING
SINGLE SKIN P.C.S. WEATHERING SHEET COLOUR : MOORLAND GREEN BS 12B21. FIXED IN AN OVER RAIL POSITION. C/W ALL NECESSARY FILLERS & FIXINGS. TO LAP 225 H. BLOCKWORK ON ALL ELEVATIONS LEAVING OUT FOR DOORWAYS CNR FLASHINGS & DRIPS TO BE OLIVE GREEN BS 12B27. FLASHINGS & DRIPS AROUND ALL DOORS & WINDOWS TO BE MOORLAND GREEN BS 12B21.

ROOFLIGHTS
10 % ROOFLIGHTS TYP. GRP.

RAINWATER GOODS
PVC GUTTERS ON TIMBER FASCIA COVERED WITH PCS FLASHING OLIVE GREEN BS 12B27. PVC RAINWATER PIPES DOWN TO FFL.

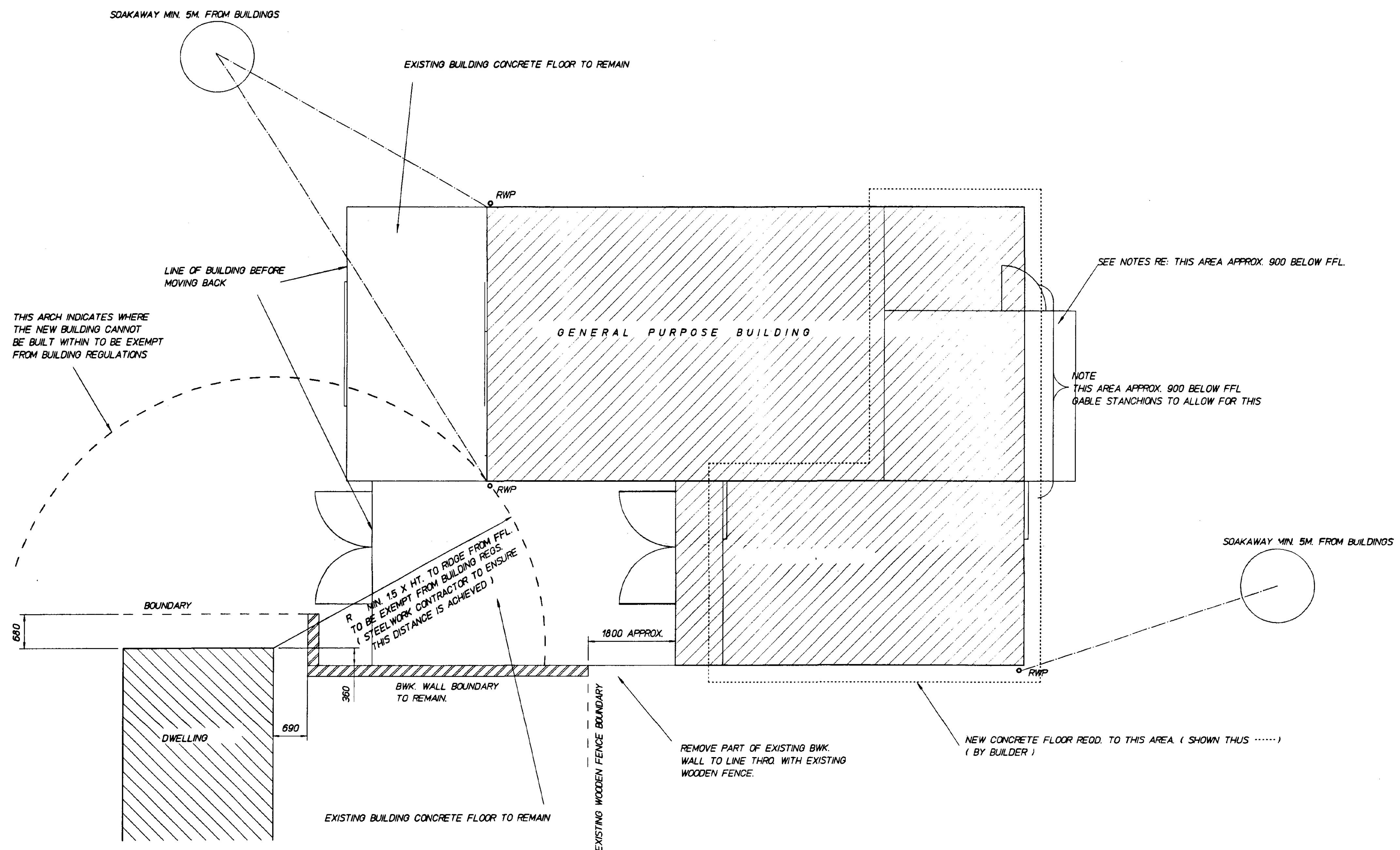
DOORS (SUPPLIED BY STEELWORK FABRICATOR)
ONE NO. SET OF M.S. ANGLE FRAMED 2600 HIGH X MAX WIDTH POSSIBLE (NOT LESS THAN 2440 W.) SINGLE SLIDING TOP TRACK, RECESSED BTM. TRACK & CANOPY. SINGLE SKIN PCS STEEL WEATHERING SHEET INFILL COLOUR : MOORLAND GREEN BS12B21.
ONE NO. SET OF M.S. ANGLE FRAMED 2100 HIGH X 2300 WIDE HINGED DOORS C/W SINGLE SKIN PCS STEEL WEATHERING SHEET COLOUR : MOORLAND GREEN BS12B21.
ONE NO. M.S. ANGLE FRAMED 2100 HIGH X 1200 WIDE DOOR, SINGLE SLIDING TOP TRACK, RECESSED BTM. TRACK & CANOPY. SINGLE SKIN PCS WEATHERING SHEET INFILL COLOUR : MOORLAND GREEN BS12B21.
ALL ABOVE DOORS TO HAVE LOCKING ARRANGEMENTS ETC.

WINDOWS.
BOULTON & PAUL SOTWOOD WINDOWS WITH REBATES FOR DOUBLE GLAZED SEALED UNITS. TO HAVE STAINED FINISH.
STEEL FABRICATOR TO SUPPLY ALL STRUCTURE INC. FOUNDATIONS, DOORS UND. & CLADDING.
ALL BLOCKWORK, TIMBER WINDOWS, INTERNAL WOODEN DOOR, NEW FLOOR CONSTRUCTION WHERE REQD. & UNDERGROUND PIPEWORK FROM RWP'S INC. SOAKAWAYS BY BUILDER.

DETERMINED
PLAN

THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING MW/FLO/2

REVISIONS	BY	DATE
PROJECT		
PROPOSED GENERAL PURPOSE AGRICULTURAL BUILDING TO REPLACE EXISTING (ORIGINAL BUILDING BURNT DOWN) TOTAL FLOOR AREA APPROX. 91 M ²		
PREPARED FOR		
J. FLOWERS, JOANNE, BELNIE LANE, GOSBERTON, SPALDING, Lincs.		
DRAWN	MW	SCALE 1:33.3
DRG No.	MW/FLO/1	



BLOCK PLAN

**DETERMINED
PLAN**

A BUILDING POSITION REV. DUE TO MW 5/7/00 EAVES HT. INCREASE.		
REVISIONS	BY	DATE
PROJECT PROPOSED GENERAL PURPOSE AGRICULTURAL BUILDING TO REPLACE EXISTING (ORIGINAL BUILDING BURNT DOWN)		
PREPARED FOR J. FLOWERS, JOANNE, BELNIE LANE, GOSBERTON, SPALDING, LINGS.		
0870/00 11 JUL 2000 Ref: 0870/00		
DRAWN	MJW	SCALE 1 / 50
DRG No. MJW/FL0/2 ^A		

THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING MW/FL0/1