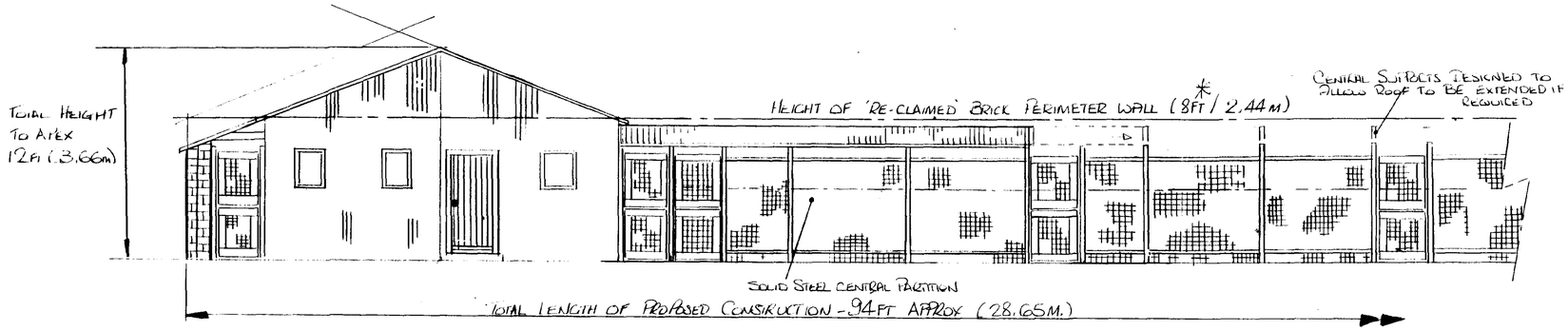
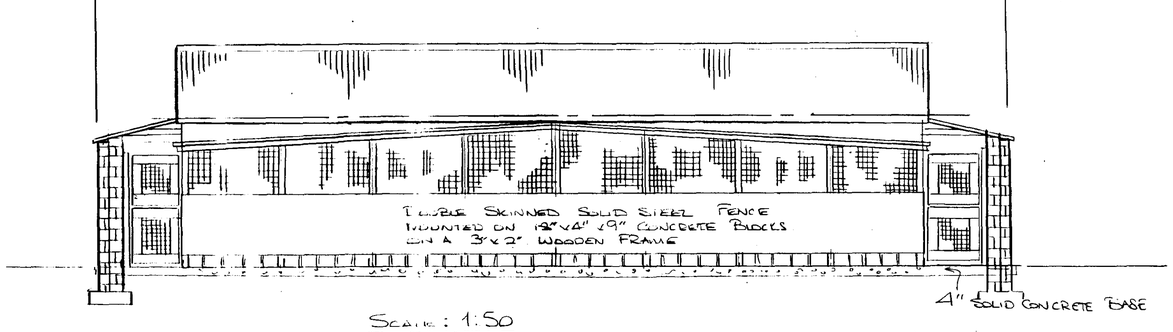
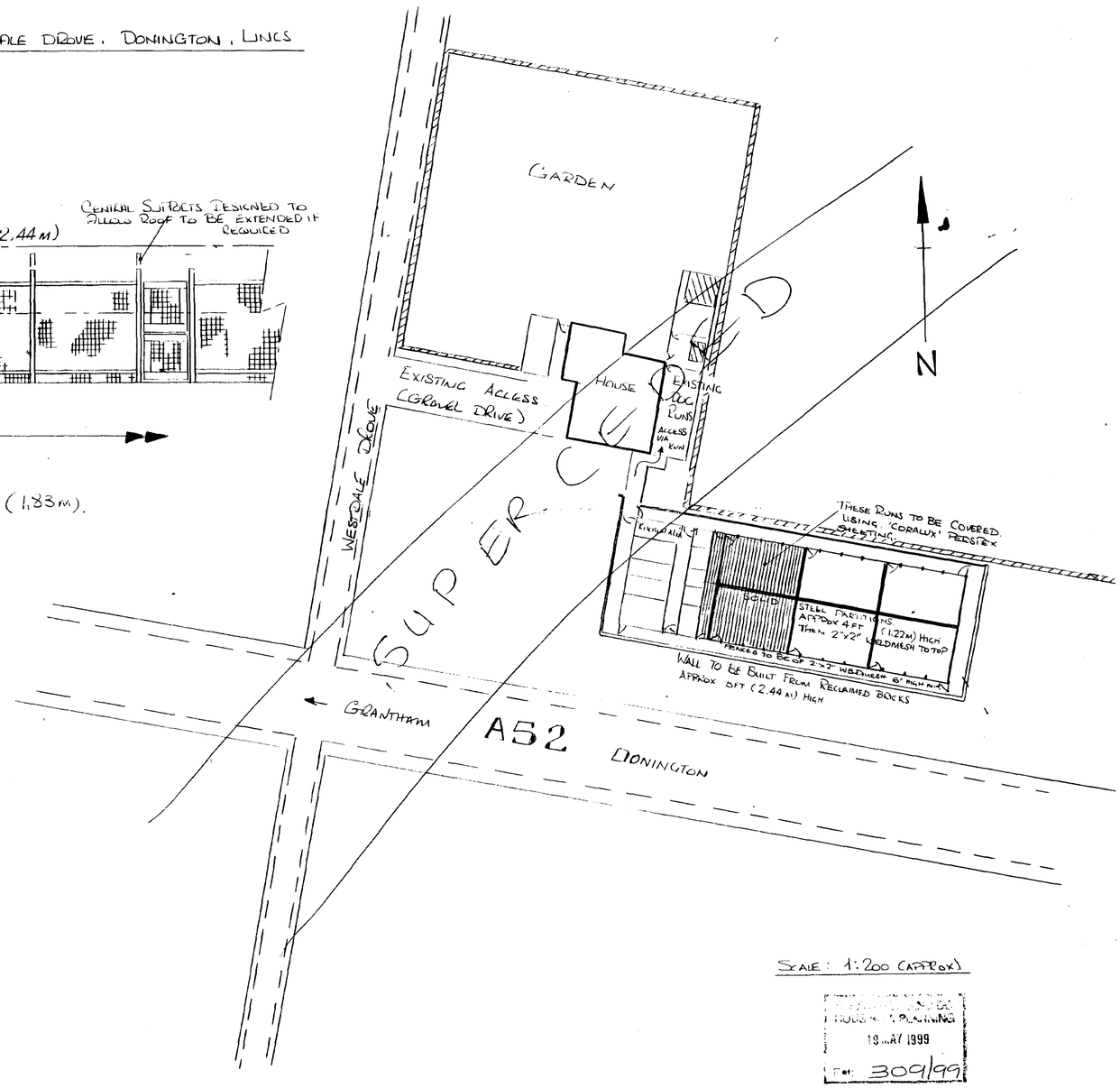
PROPOSED NEW KENNEL BLOCK & RUN CONSTRUCTION AT 'HOMEFIELD', WESTDALE DROVE, DONINGTON, LINCS



* REDUCED TO APPROX 6FT (1.83M).



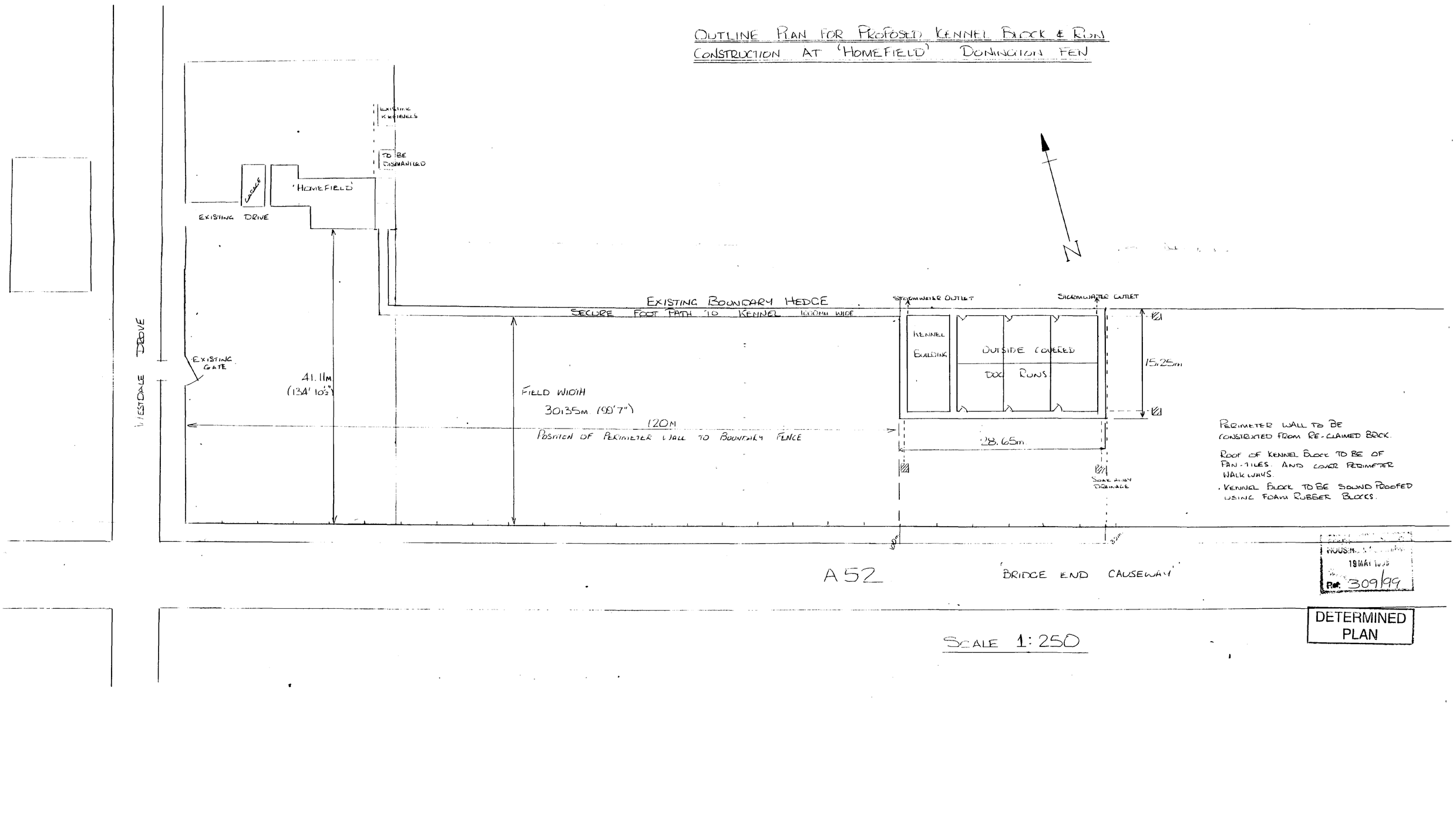
SCALE : 1:50



SCALE : 1:200 (APPROX)

RECEIVED
PLANNING
19 MAY 1999
Ref: 309/99

OUTLINE PLAN FOR PROPOSED KENNEL BLOCK & RUN CONSTRUCTION AT 'HOMEFIELD' DONINGTON FEN



PERIMETER WALL TO BE CONSTRUCTED FROM RE-CLAIMED BRICK.

ROOF OF KENNEL BLOCK TO BE OF PAN-TILES. AND COVER PERIMETER WALKWAYS.

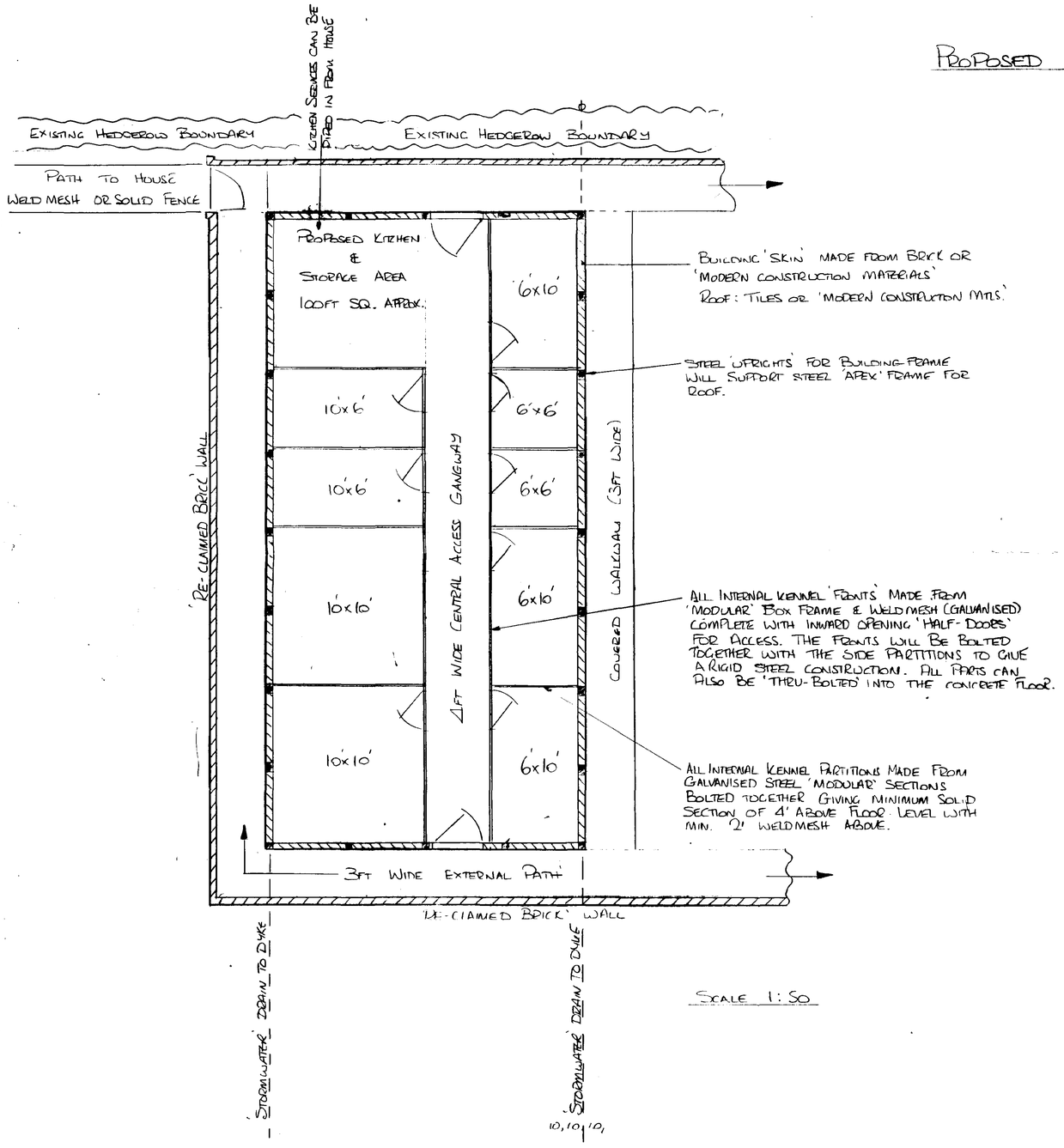
. KENNEL BLOCK TO BE SOUND PROOFED USING FOAM RUBBER BLOCKS.

HOUSING
19 MAY 1999
Ref. 309/99

DETERMINED PLAN

SCALE 1:250

PROPOSED KENNEL BLOCK & RUN CONSTRUCTION AT 'HOMEFIELD'



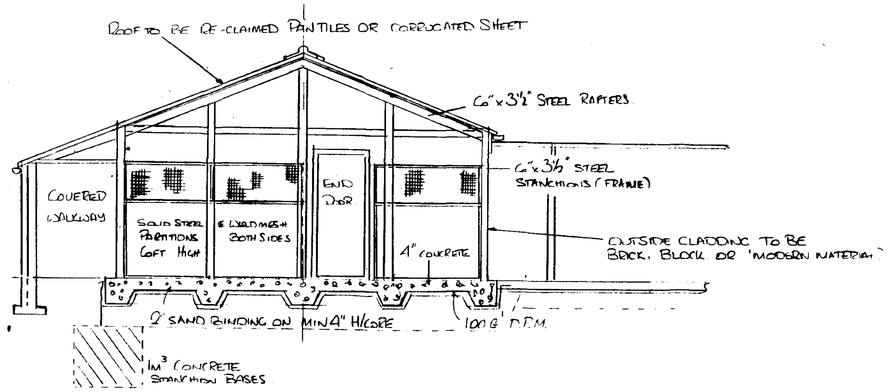
BUILDING 'SKIN' MADE FROM BRICK OR 'MODERN CONSTRUCTION MATERIALS'
ROOF: TILES OR 'MODERN CONSTRUCTION MTLS.'

STEEL 'UPRIGHTS' FOR BUILDING FRAME WILL SUPPORT STEEL 'APEX' FRAME FOR ROOF.

ALL INTERNAL KENNEL 'FRONTS' MADE FROM 'MODULAR' BOX FRAME & WELD MESH (GALVANISED) COMPLETE WITH INWARD OPENING 'HALF-DOORS' FOR ACCESS. THE FRONTS WILL BE BOLTED TOGETHER WITH THE SIDE PARTITIONS TO GIVE A RIGID STEEL CONSTRUCTION. ALL PARTS CAN ALSO BE 'THRU-BOLTED' INTO THE CONCRETE FLOOR.

ALL INTERNAL KENNEL PARTITIONS MADE FROM GALVANISED STEEL 'MODULAR' SECTIONS BOLTED TOGETHER GIVING MINIMUM SOLID SECTION OF 4' ABOVE FLOOR. LEVEL WITH MIN. 2' WELD MESH ABOVE.

SCALE 1:50



SCALE 1:50

PLANNING & BUILDING CONTROL
19 MAY 1999
Ref. 309/99

DETERMINED
PLAN