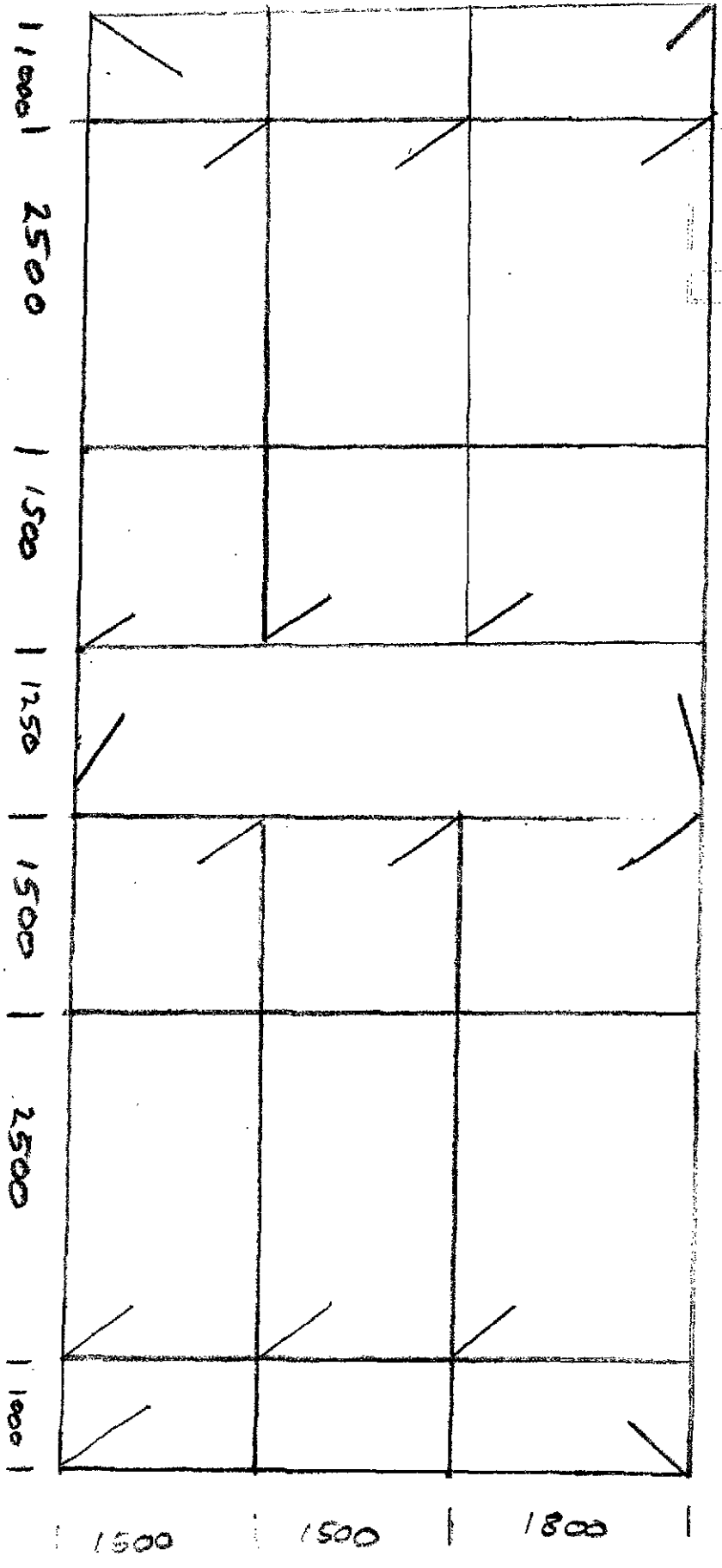


SCALE. 2cm = 1mtr. 1:50

FLOOR LAYOUT.

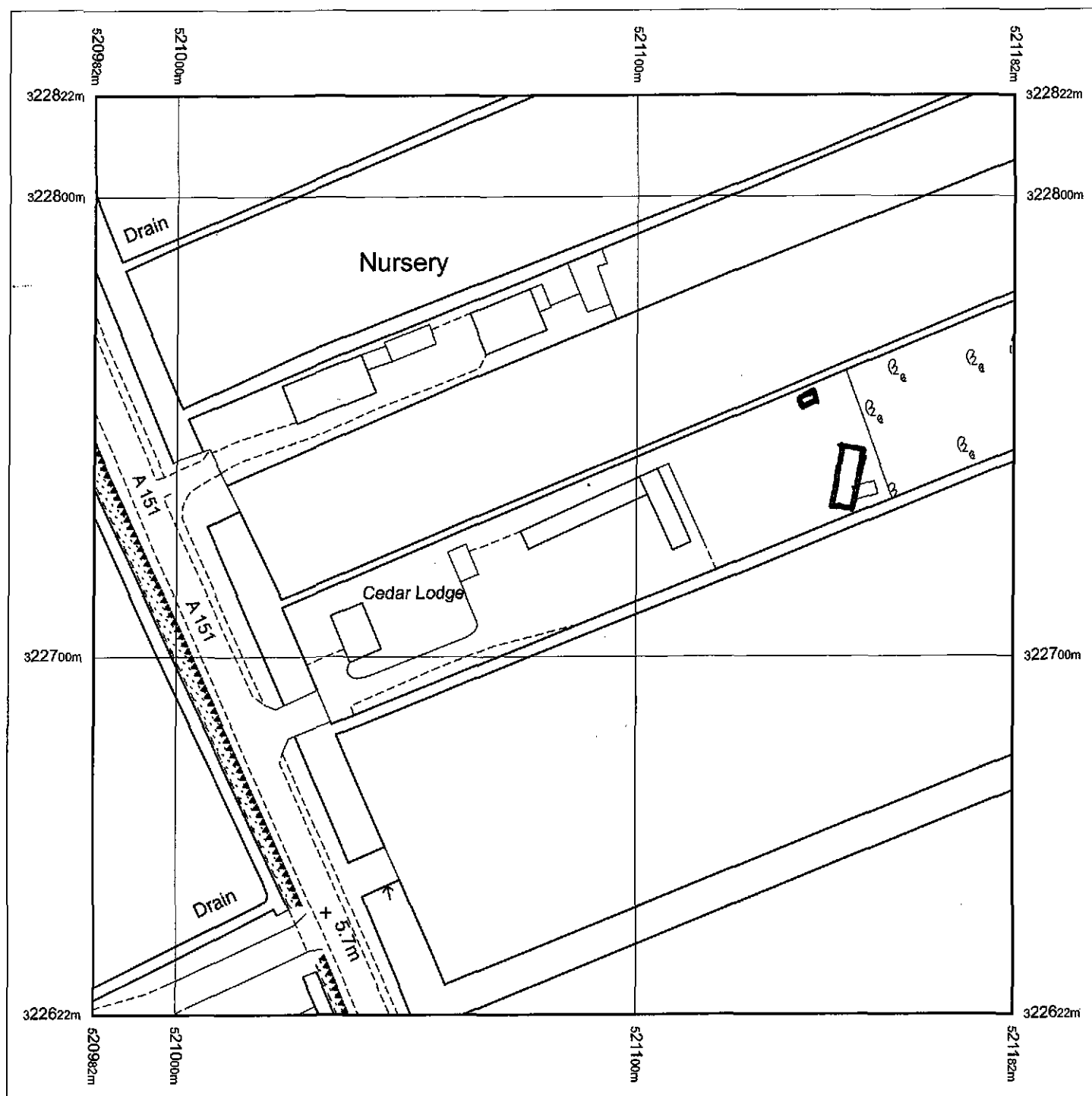
SUPERSEDED

DATE 00/00/00
BY 00/00/00



4800

11250



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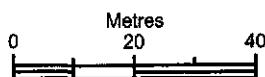
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AMENDED PLAN

Ref. A1

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Planning & Development

13 MAR 2009

Ref: 000109

EXISTENCE OF PROPOSED KENNELS
AND FENCING.

WOODS

ISOLATION
KENNEL

CONIFERS.
30FT HIGH

SUPERSEDED

DISTANCE TO NEIGHBOURS
HOUSE
100MTRS APPROX.

CLOSE BOARDED
FENCING

SHDC
Planning & Development

13 MAR 2009

Ref: 000109

AMENDED PLAN

Ref. A1

DOUBLE
GATES
ENTRANCE

CATTERY

CONIFERS.
5FT HIGH

OPEN
LAND

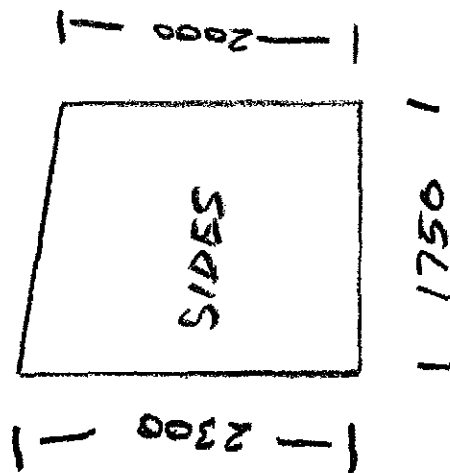
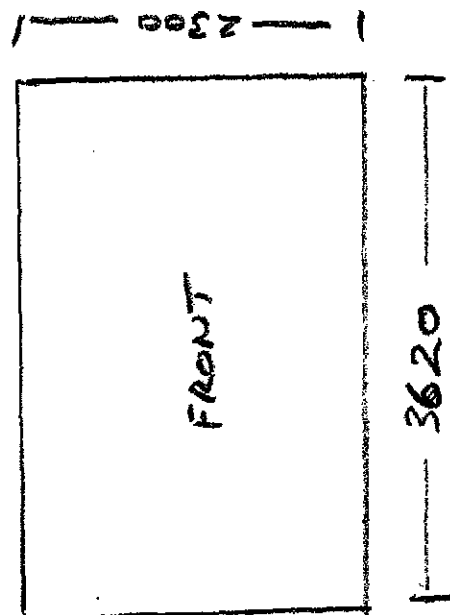
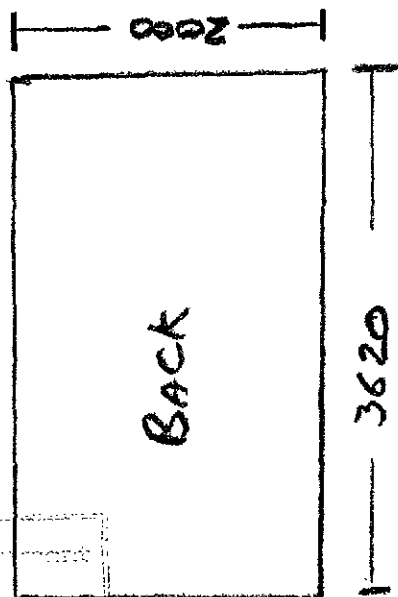
OPEN
LAND

OPEN
LAND

ISOLATION PEN.

SCALE: 2CM = 1MTR. 1:50

DETERMINED
PLAN



Plan: 1:50
01 JAN 2009
0001/09

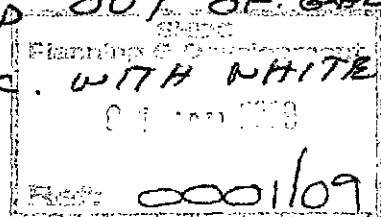
DESIGN ACCESS STATEMENT.

**DETERMINED
PLAN**

WE PROPOSE TO BUILD A BLOCK OF 6 BOARDING KENNELS AND 1 ISOLATION KENNEL. THE REASON FOR WANTING TO DO THIS ARE AS FOLLOWS.

- 1). WE WISH TO EXPAND OUR BUSINESS
- 2) MANY OF OUR CATTERY CUSTOMERS ALSO OWN DOGS. AND THEY HAVE SAID THAT THEY ARE VERY HAPPY WITH SERVICE AND CARE I GIVE AND WOULD BE VERY PLEASED IF WE COULD ALSO OFFER DOG BOARDING.

THE BUILDING WE PROPOSE TO BUILD IS 11250 X 4800 AND AT ITS MAXIMUM 2300 HIGH. AND IS FABRICATED OUT OF GALVANIZED STEEL AND BROWN PLASTIC. WITH WHITE STEEL PROFILE ROOF.

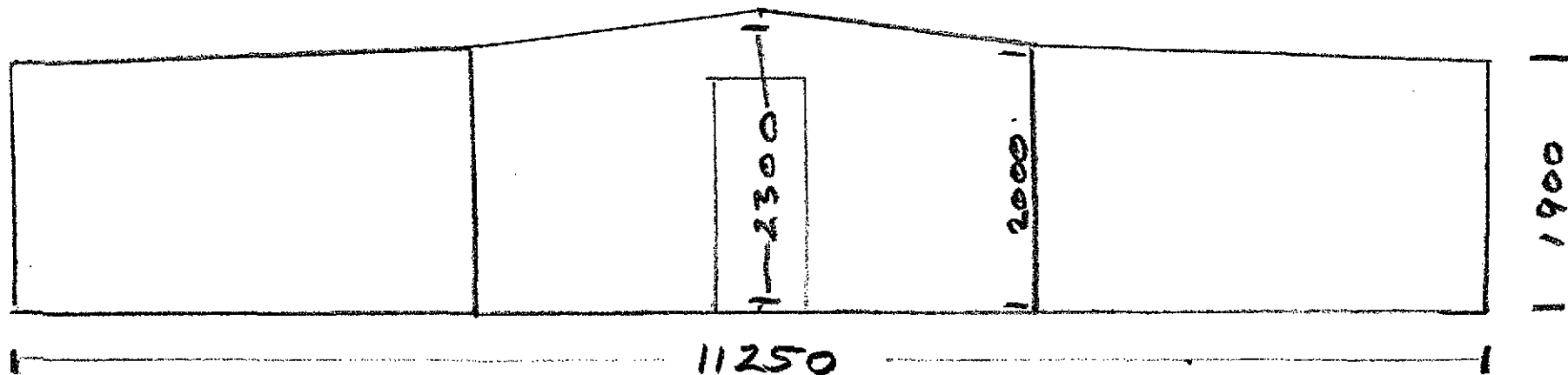
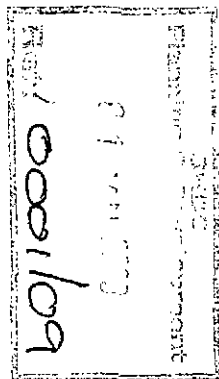


WE INTEND TO PER SHINGLE THE AREA TO THE FRONT OF THE KENNELS WITH ONE LARGE CIRCULAR FLOWER BED. AND ERECT POST AND RAIL FENCING TO THE ONE SIDE. THAT IS NOT ENCLOSED BY TREES. THE AREA TO THE REAR OF THE KENNELS WILL BE CLEARED AND LEVELLED. THE ACCESS WILL BE THE SAME AS THE CATTERY WHICH OFFERS PLENTY OF TURNING SPACE.

FRONT + BACK
KENNEL BLOCK

DETERMINED
PLAN

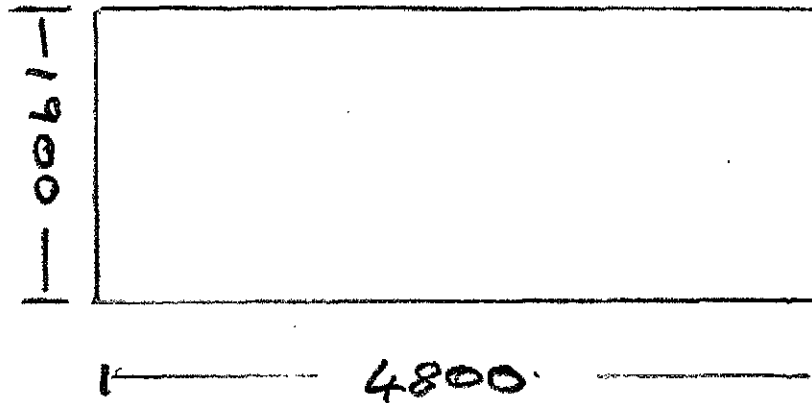
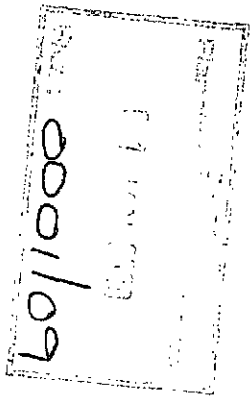
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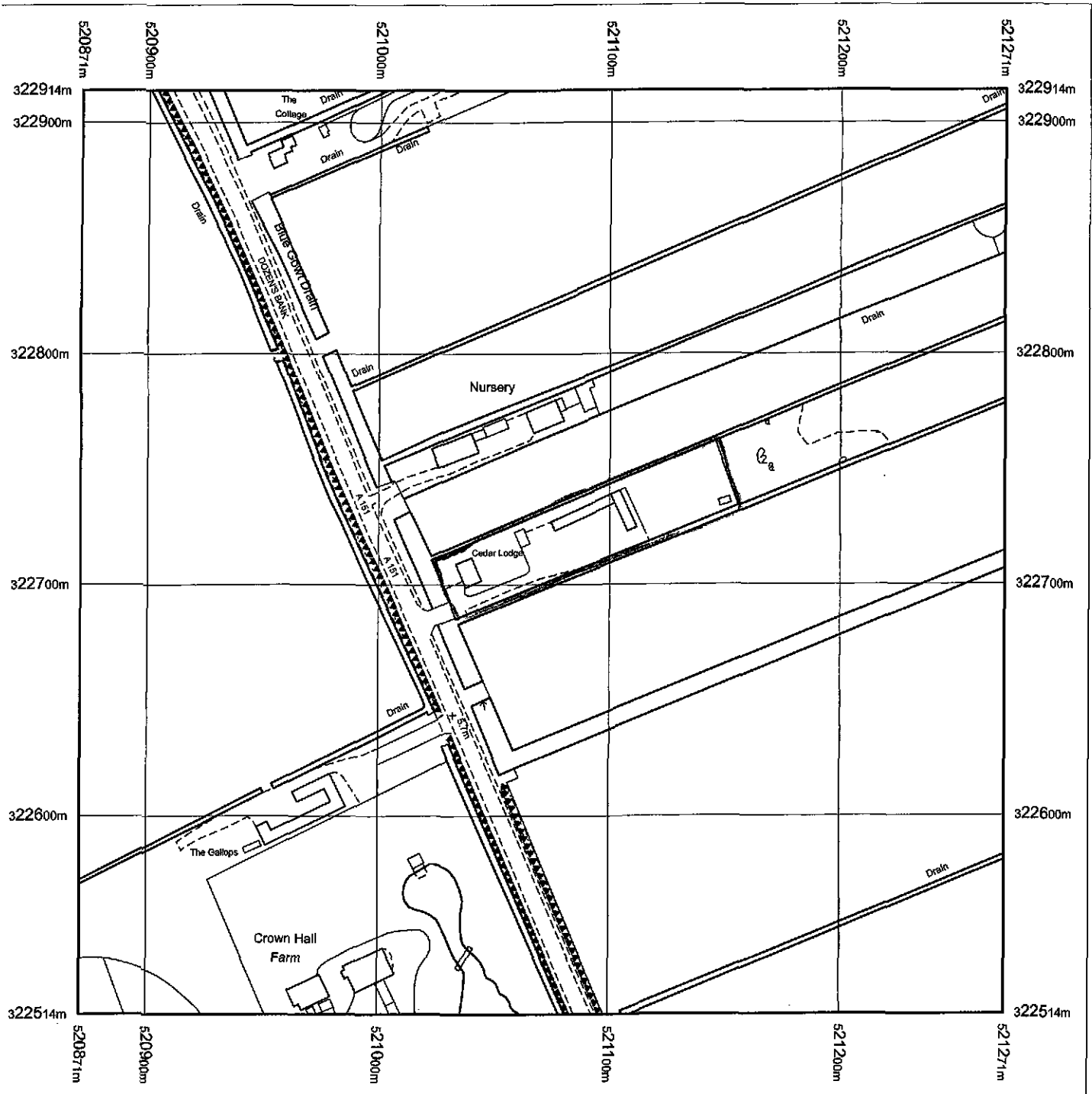


SIDAS KENNEL BLOCK

SCALE 2CM = 1 MTR. 1:50

DETERMINED
PLAN





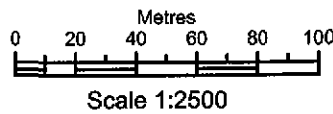
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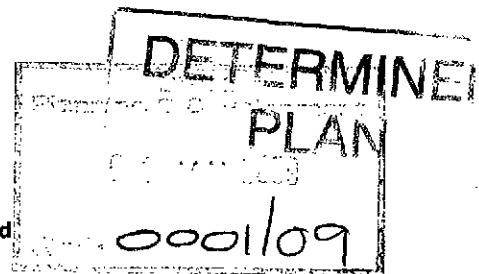
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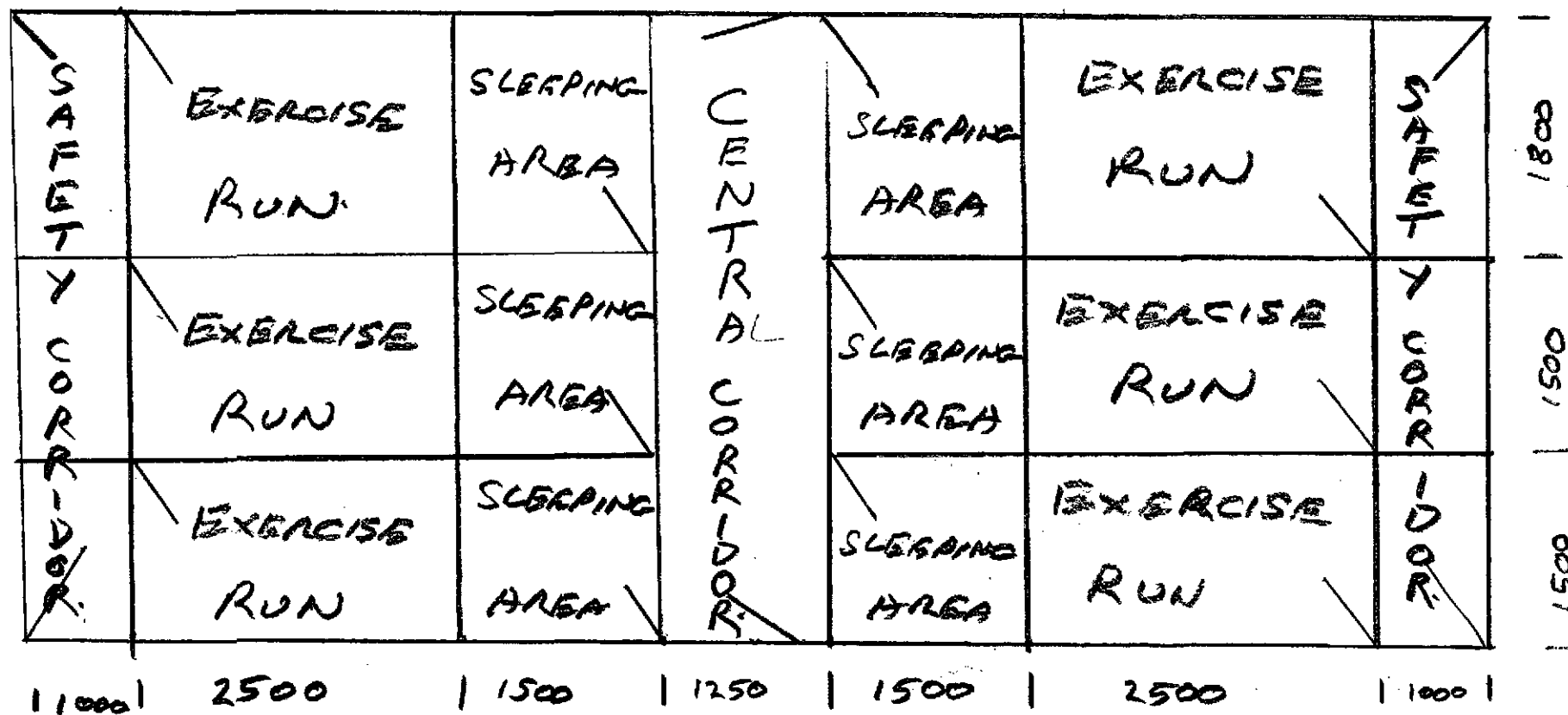
AMENDED PLAN
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SHDC
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 13 MAR 2009
 Ref: 0001/09

2CH = 1NTR.

**DETERMINED
 PLAN**

BACK.



FRONT

11250

1
 4800

LAYOUT AND CONSTRUCTION OF KENNELS DETERMINED PLAN

THE KENNELS ARE OF STEEL AND PLASTIC CONSTRUCTION.

THE SLEEPING AREA IS OF THE CENTRAL CORRIDOR. THE FRONT OF THE SLEEPING AREA IS METAL BARS FACING THE CORRIDOR. THE OTHER 3 SIDES ARE DOUBLE SIDED PLASTIC WITH INSULATION IN THE MIDDLE WITH AN OVERALL THICKNESS OF 38MM. THERE IS A SLIDING HATCH AT THE BACK LEADING TO THE EXERCISE AREA. AND BEYOND THIS A SAFETY CORRIDOR.

THE EXERCISE AREA ON THE ENDS OF THE BLOCK WILL BE HALF SOLID PANEL HALF METAL BARS.

AT NIGHT THE DOGS WILL BE IN THERE SLEEPING AREA WITH THE SLIDING HATCH SHUT SO THEY WILL BE IN A COMPLETELY ENCLOSED AREA.

AT THE FRONT OF THE KENNEL BLOCK THERE WILL BE DOUBLE SIDED FENCING 1.8M HIGH OFFERING SOME ACOUSTIC COLOURS.

DURING THE DAY WHEN THE DOGS HAVE ACCESS TO THERE EXERCISE AREA THEY WILL BE FACING THE WOODS TO THE REAR FIELDS.

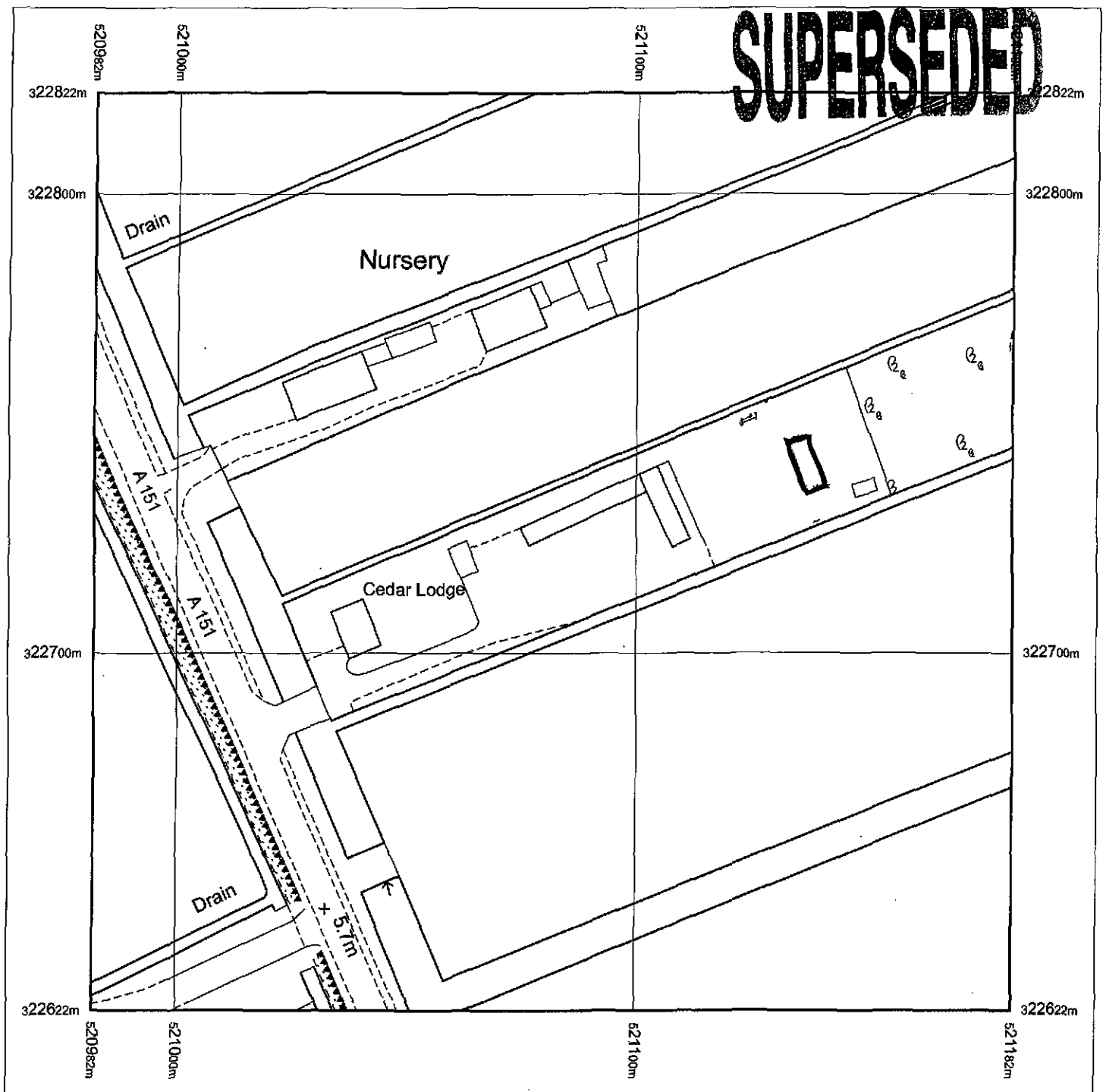
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13 MAR 2009

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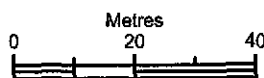
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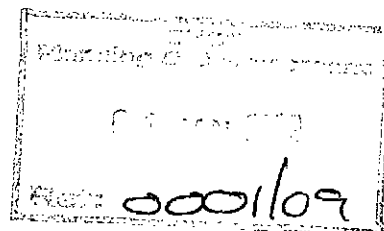
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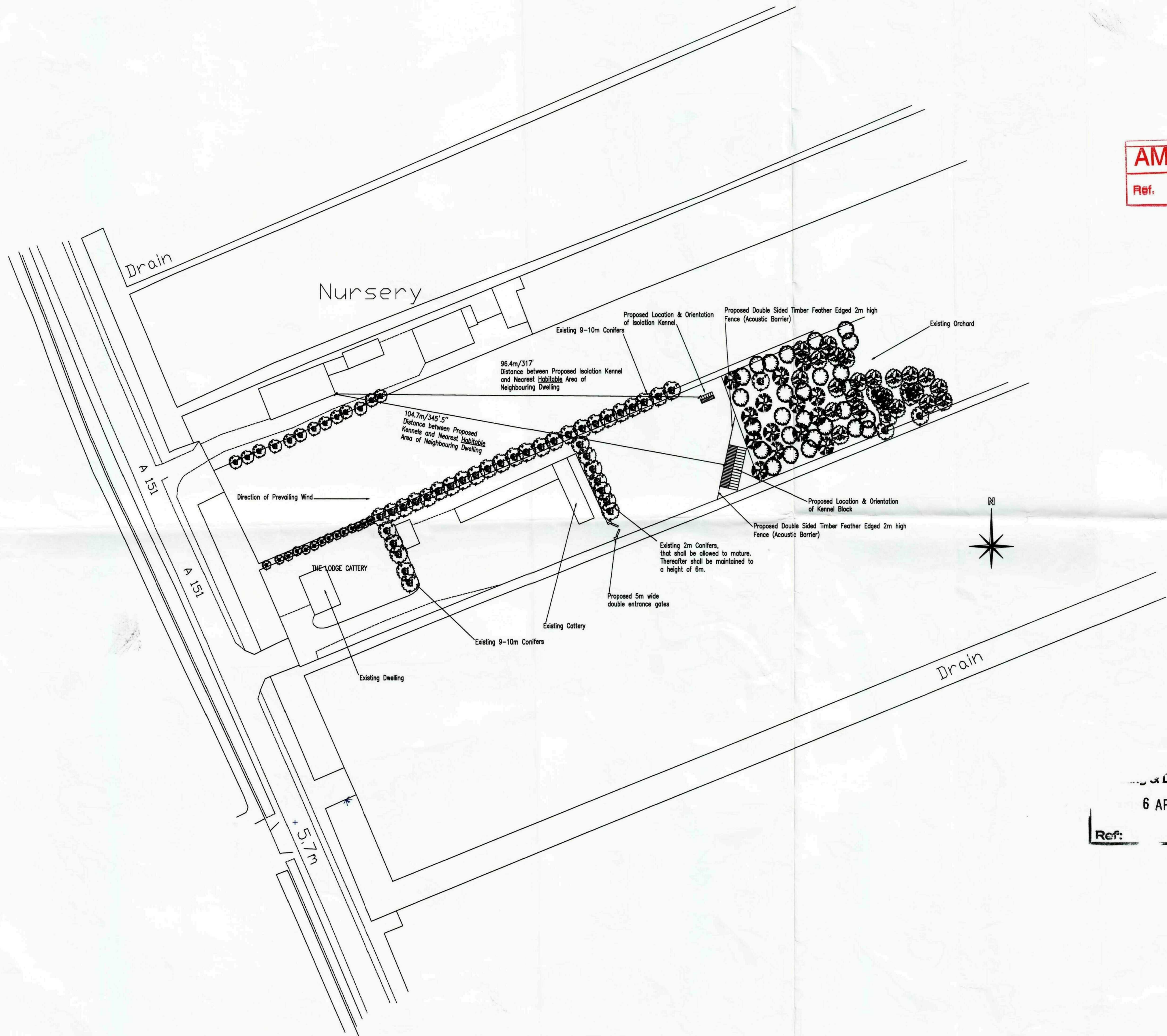


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DETERMINED PLAN

Develop

6 APR 2009

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Project: PROPOSED KENNELS FOR BOARDING DOGS		
Client: MRS J. BRYANT THE LODGE CATTERY DOZENS BANK WEST PINCHBECK SPALDING Lincs.		
Drawing: BLOCK PLAN		
Drawing No: WEN/1300/09/00	Date: APRIL 2009	
Drawn By: RW	Scale: 1:500	
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