

NEW WINDOW - DOUBLE GLAZED
UPVC 1800 WIDE X 1300 HIGH
LINTOLLED OVER WITH CATNIC
CG90/100-2100 LINTOL OR
SIMILAR



PROPOSED FRONT ELEVATION

TO BE READ IN CONJUNCTION WITH
CONSTRUCTION DETAILS
NO DIMENSIONS TO BE SCALED OFF
THIS DRAWING
ALL DIMENSIONS QUOTED IN
MILLIMETRES UNLESS STATED OTHERWISE
ALL DIMENSIONS TO BE CHECKED ON SITE
BEFORE COMMENCEMENT OF WORK BY BUILDER

PROPOSED EXTENSION PLANS FOR:-
KIRSTY SHERIFF
17 REDWOOD AVENUE
ROYSTON
BARNLEY
S71 4JP

REVISION A - AUGUST 2014

SCALE
1 : 50

DATE
MAY 2014

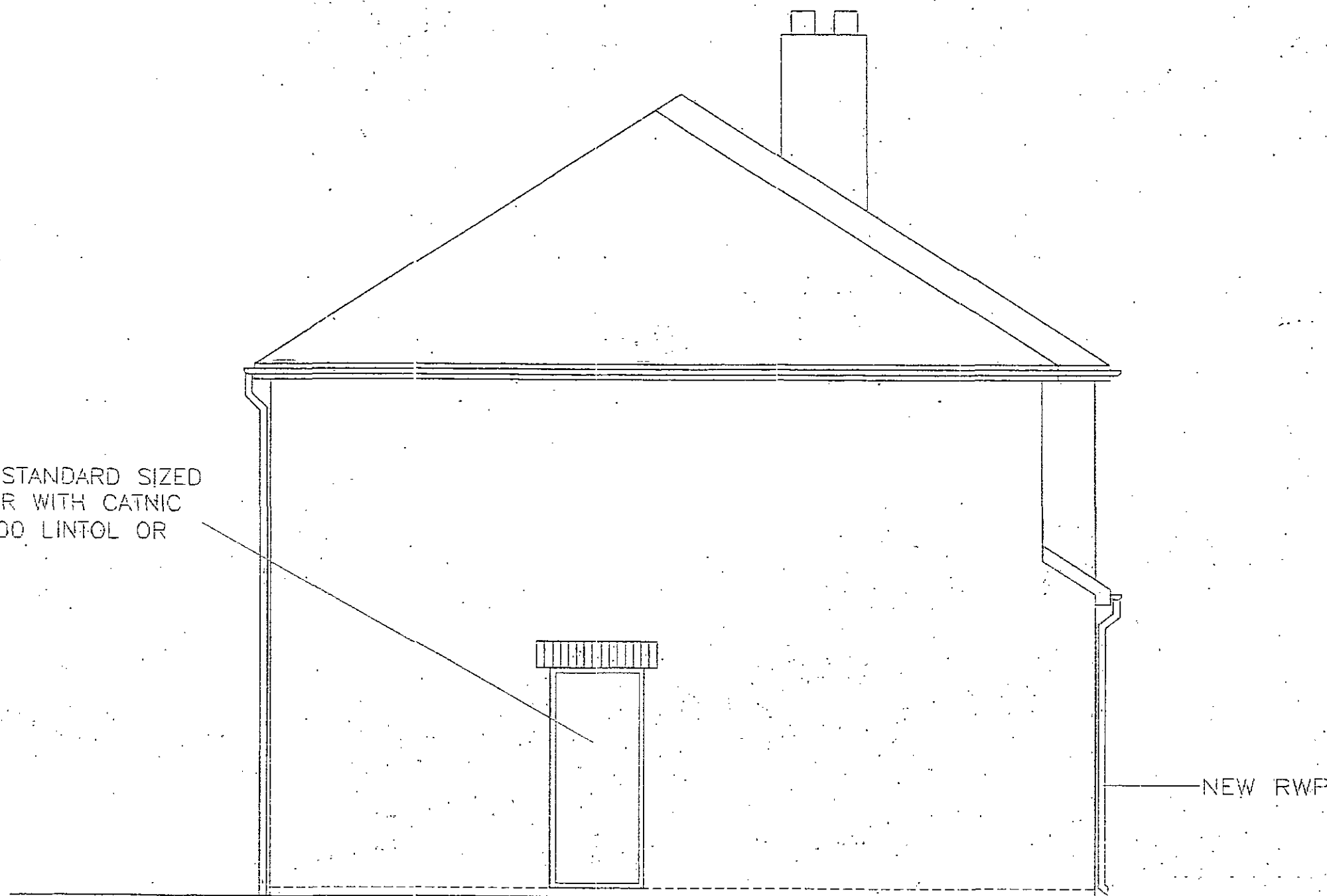
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CMBC
CORPORATE MAIL ROOM

18 AUG 2014

Received by:
ORIGINAL COPY

NEW DOOR - STANDARD SIZED
LINTOLLED OVER WITH CATNIC
CG90/100-1200 LINTOL OR
SIMILAR



PROPOSED SIDE ELEVATION

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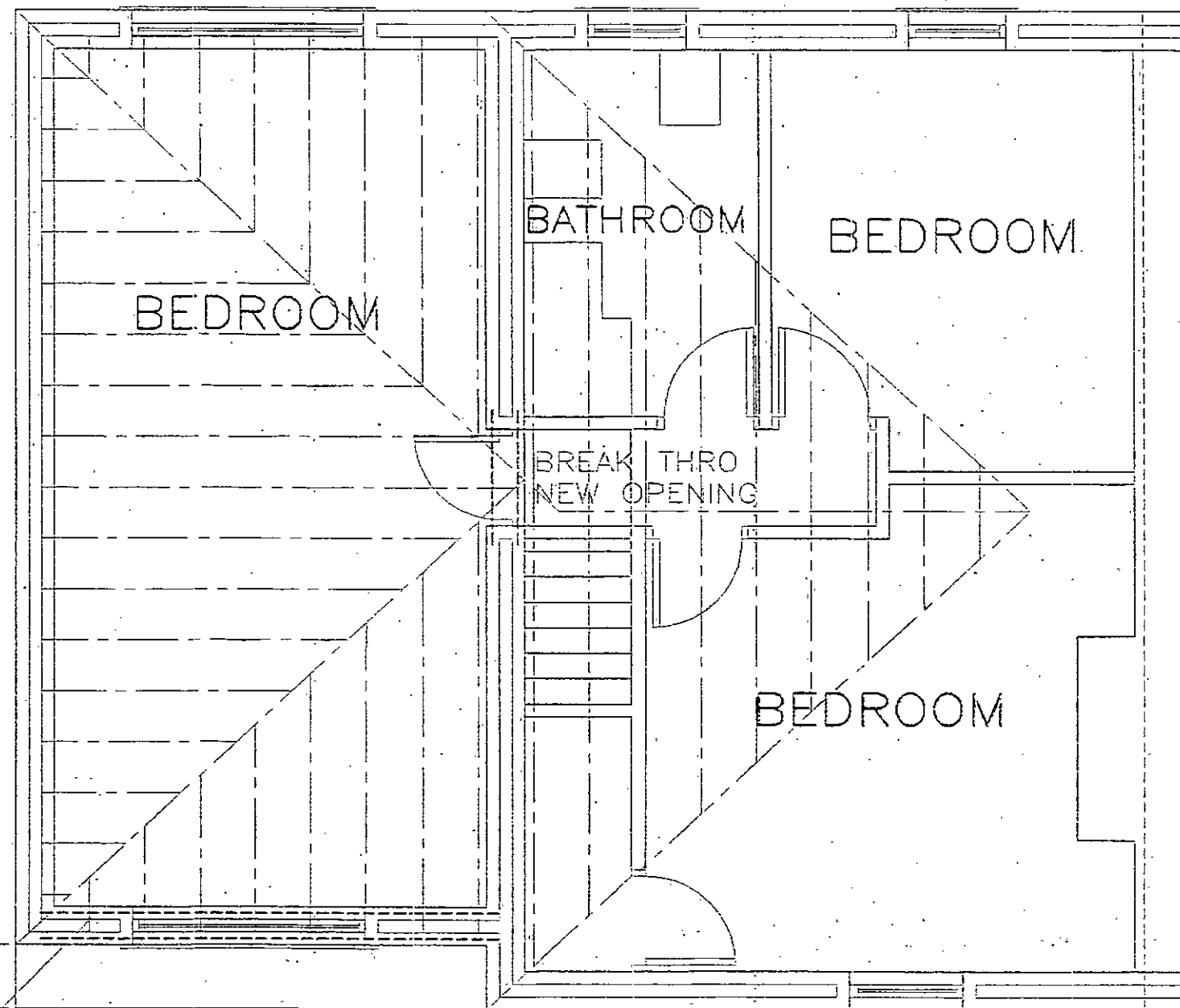
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150X50 RAFTERS AT
400 CENTRES. SPAN
= 3350

200X30 HIP MEMBERS

DRAGON TIES TO BE
100X50 SC3 TIMBER
FIXED TO WALL PLATES

500



ROOF AREA OVER EXISTING
150X50 RAFTERS ERECTED
AND FIXED TO 200X25 mm
LAYBOARDS NAILED TO ORIGINAL
RAFTERS.

NEW FRONT WALL TO BE BUILT OFF
2 No. BSD100/3700 LINTOLS OR
SIMILAR AT GROUND FLOOR CEILING
LEVEL. ROOF CONSTRUCTION TO BE
GENERALLY AS MAIN ROOF. NEW
RWP TO DISCHARGE ONTO HARD
STANDING

PROPOSED FIRST FLOOR PLAN

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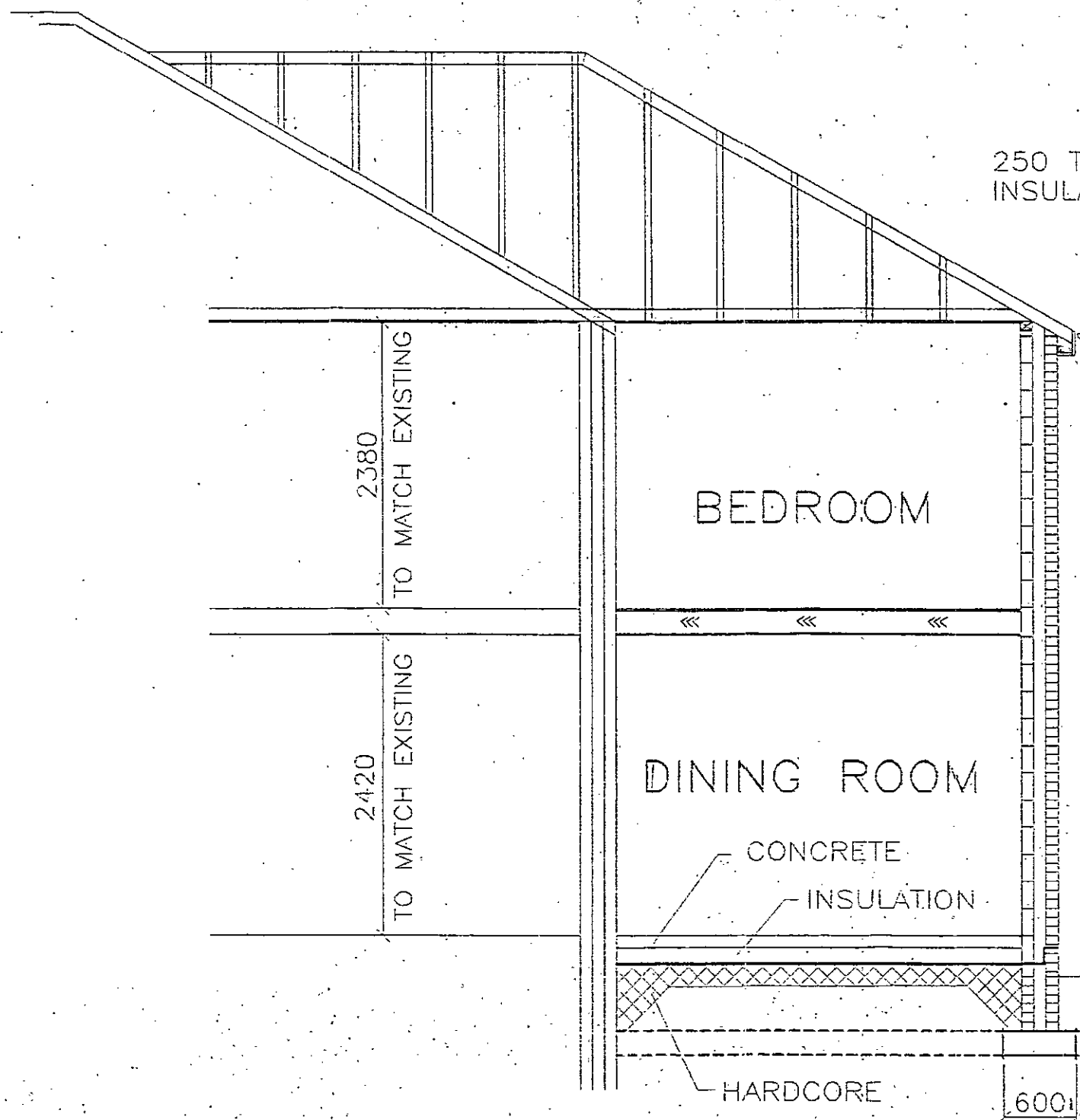
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ROOF CONSTRUCTION IS SUGGESTED
DESIGN ONLY. MANUFACTURERS FINAL
DESIGN, DETAILS AND CALCULATIONS
TO BE SUPPLIED UPON RECEIPT
BY CLIENT/BUILDER



250 THICK MINERAL FIBRE
INSULATION QUILT

150X50 CEILING JOISTS
AT 400 CENTRES

GUTTERS AND FASCIAS TO MATCH
EXISTING. NEW GUTTERS TO BE
CONNECTED TO EXISTING
SYSTEM.

T & G CHIPBOARD

PROPOSED: 200X50 JOISTS
AT 400 CENTRES

DPC TO BE 150mm MINIMUM
ABOVE GROUND LEVEL

PROPOSED SECTION THRO EXTENSION

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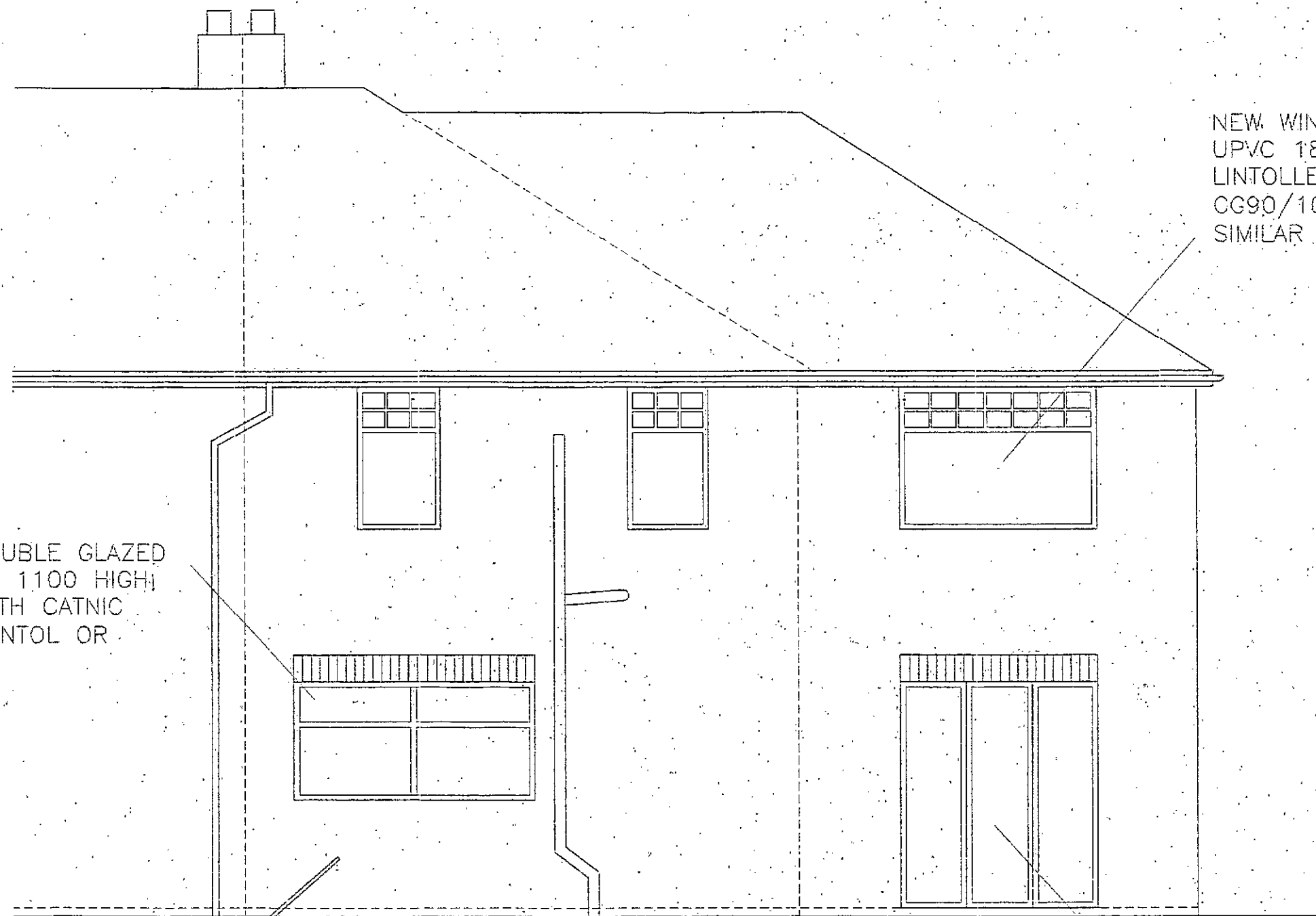
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NEW WINDOW - DOUBLE GLAZED
UPVC 2200 WIDE X 1100 HIGH
LINTOLLED OVER WITH CATNIC
CG90/100-2500 LINTOL OR
SIMILAR

NEW WINDOW - DOUBLE GLAZED
UPVC 1800 WIDE X 1300 HIGH
LINTOLLED OVER WITH CATNIC
CG90/100-2100 LINTOL OR
SIMILAR

PROPOSED REAR ELEVATION

NEW "BI-FOLDING" DOORS - DOUBLE
GLAZED UPVC - 1800 WIDE X 2100
HIGH LINTOLLED OVER WITH CATNIC
CG90/100-2100 LINTOL OR SIMILAR

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