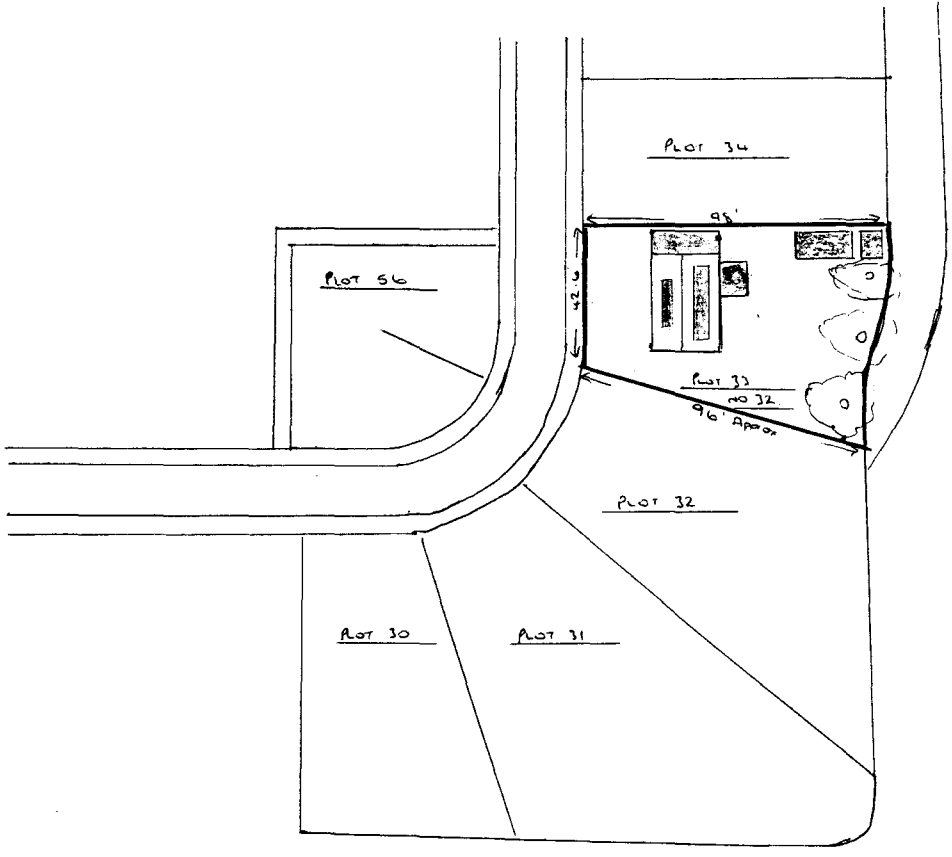


BUNGALOW
GARAGE
DORMERS
GARDEN SHEDS
PROPOSED CONSERVATORY

AREA 573 Square yards

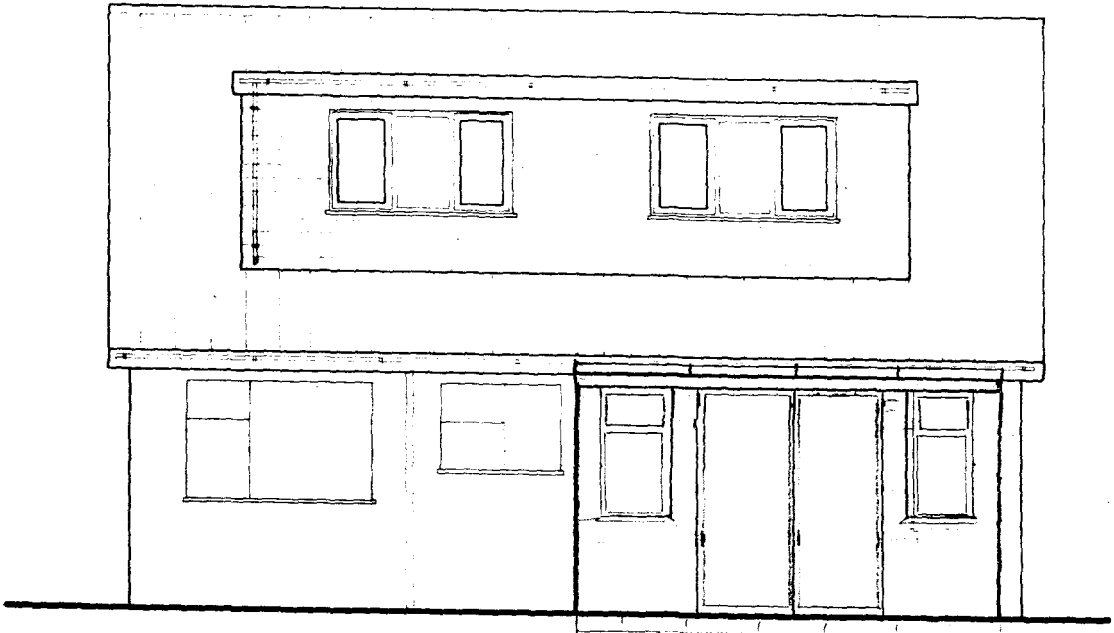
1:500

MR + MRS J. CROSS
32 CROWN DRIVE
SPALDING.
PE11 2HU

0963/94

DETERMINED
PLAN

MR + MRS T CROSS
32 CROWN DRIVE
SPALDING



1) DOUBLE BRICK FACING INSULATED CAVITY WALLS
2) FOUNDATIONS TO PLANNING REQUIREMENTS
3) UPVC WINDOWS + PATIO DOORS
4) ROOF 16MM TRIPLE POLYCARBONATE (CLEAR)

SIZES
WIDTH 4M
DEPTH 3M
HEIGHT 2.5M
WINDOWS 620MM WIDE x 1200MM
PATIO DOORS (SLIDING) 1800MM WIDE x 2500 MM

Proposed Rear Elevation

1:50

09163/94

DETERMINED PLAN

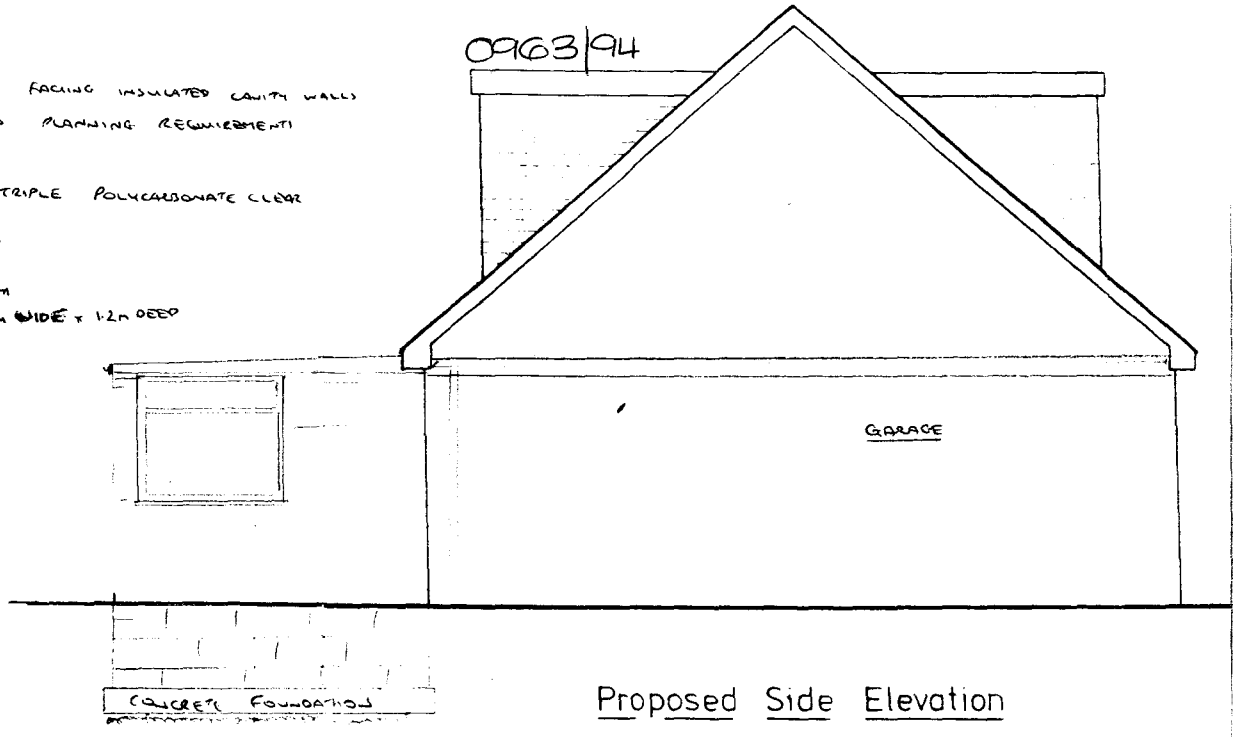
MR + MRS J CROSS
32 CROWN DRIVE
SPALDING

0963/94

1/ DOUBLE BRICK FACING INSULATED CAVITY WALLS
2/ FOUNDATIONS TO PLANNING REQUIREMENTS
3/ UPVC WINDOW
4/ ROOF - 16mm TRIPLE POLYCARBONATE CLEAR

SIZES DEPTH 3m
WIDTH 4m
HEIGHT 2.5m
WINDOW 1.5m WIDE x 1.2m DEEP

1:50



Proposed Side Elevation

NORTH FACING

MR+ MRS J CROSS
32 CROWN DRIVE
SPALDING

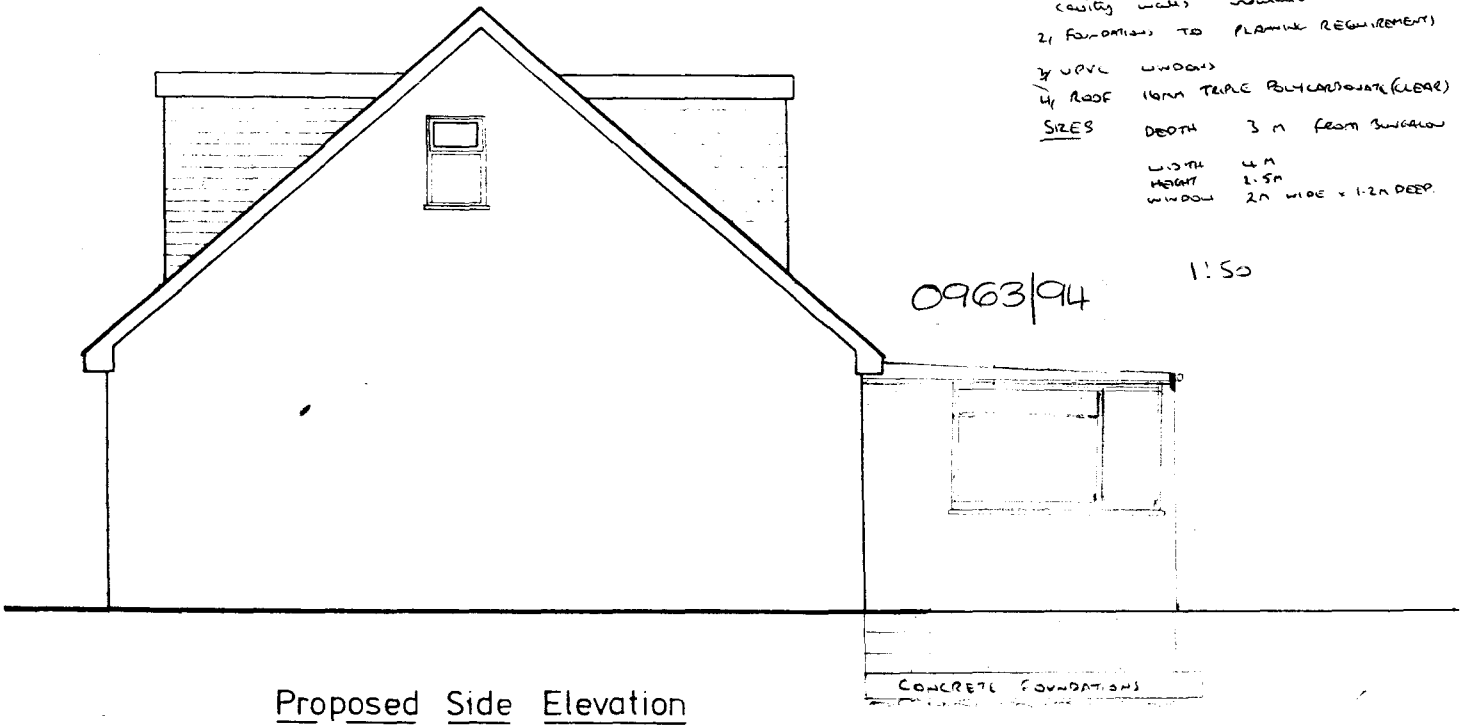
SCALE 1:50

1/ DOUBLE BRICK FACING 250mm CAVITY WALLS insulated
2/ FOUNDATIONS TO PLANNING REQUIREMENT
3/ UPVC WINDOWS
4/ ROOF 16mm TRIPLE POLYCARBONATE (CLEAR)

SIZES DEPTH 3 m FROM BUNGALOW
WIDTH 4 m
HEIGHT 2.5m
WINDOW 2m WIDE x 1.2m DEEP.

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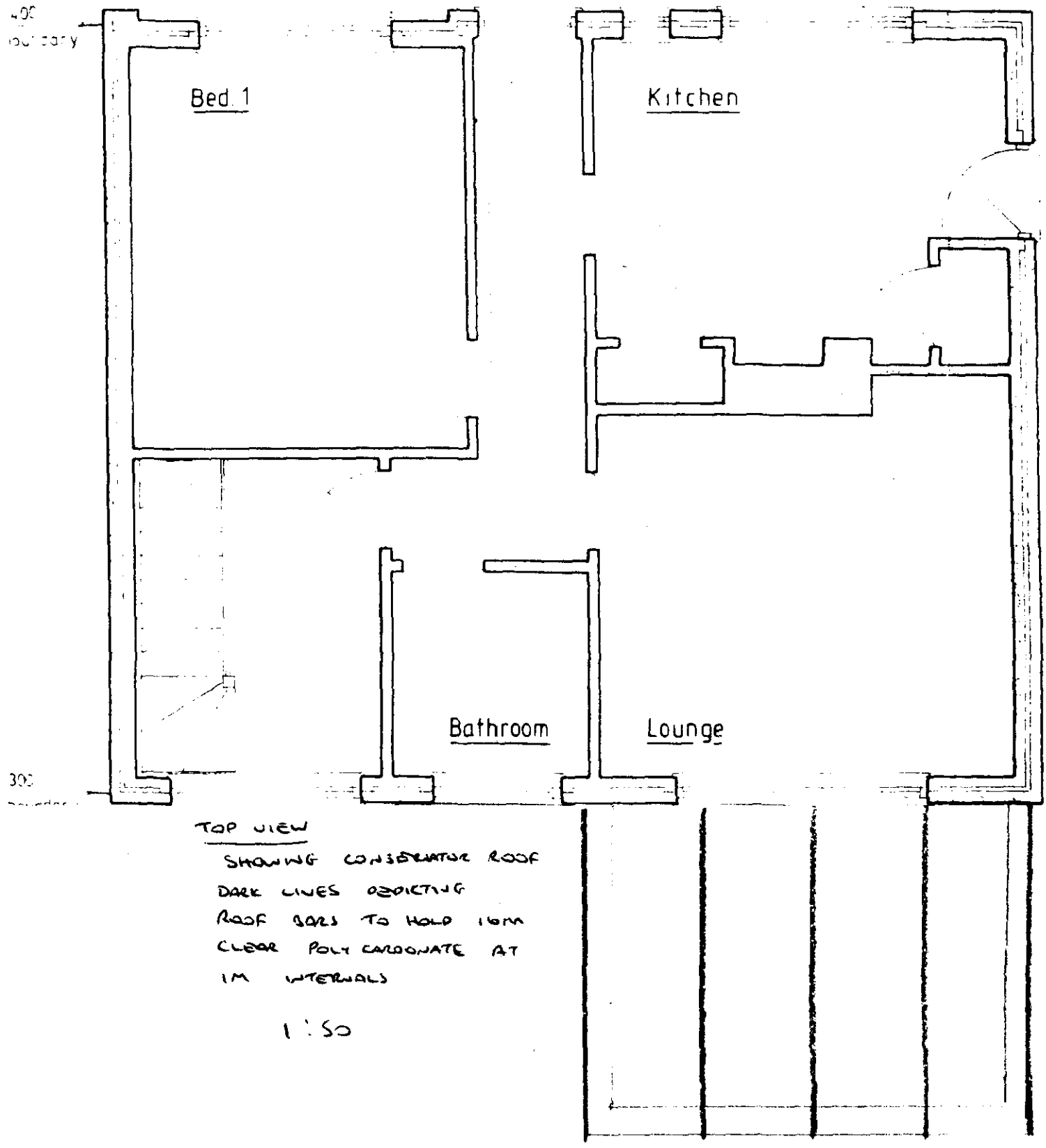
1:50



Proposed Side Elevation

SOUTH FACING SIDE

MR+MRS J CROSS
32 CROWN DRIVE
SPALDING
LINCS



TOP VIEW

SHOWING CONSERVATOR ROOF

DARK LINES DEPICTING

ROOF BARS TO HOLD 16MM

CLEAR POLY CARBONATE AT

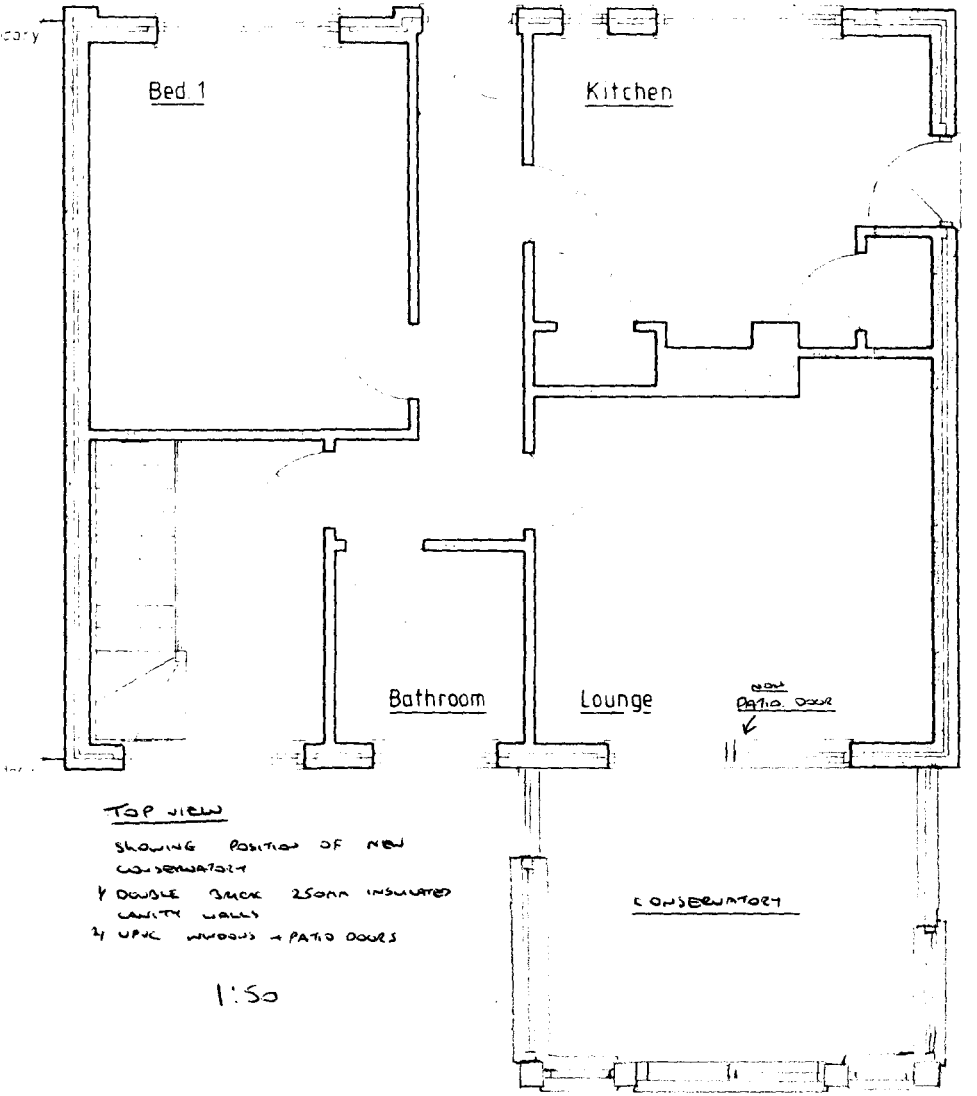
1M INTERVALS

1:50

0963/94

DETERMINED
PLAN

MR+MRS J CROSS
32 CROWN DRIVE
SPALDING



TOP VIEW

SHOWING POSITION OF NEW CONSERVATORY

½ DOUBLE BRICK 250mm INSULATED CAVITY WALLS

½ UPVC WINDOWS + PATIO DOORS

1:50

0963/94

boundary

MR + MRS J CROSS
32 CROWN DRIVE
SPALDING
LINCS

UPPER FLOOR

1:50

DETERMINED

0963/94