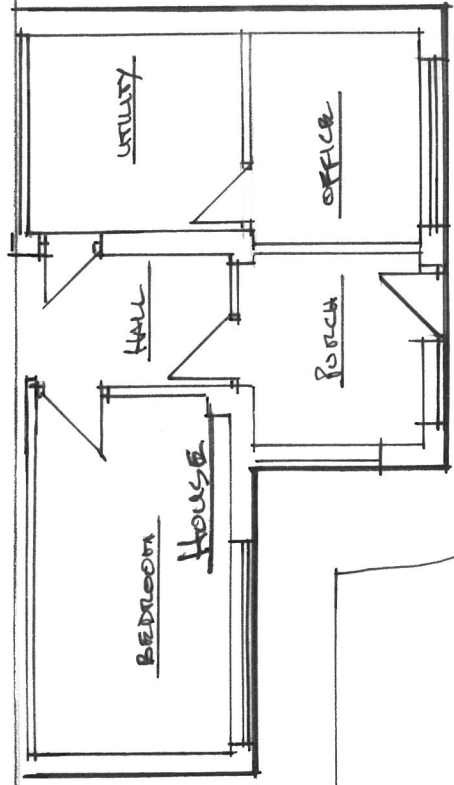




BOUNDARY FORCE

FRONT GARDEN

DRIVE
(BLOCK RAINING)

31724 771151X3

EXTENDED
BLOCK!
PAINING!
DOLIVE!

6.0 m

2054.

1 and back wall.

84260475

EXISTING
PAYMENT
CROSSING
↓
fall

Diagram illustrating the structure of a flat slab with a central column and surrounding beams.

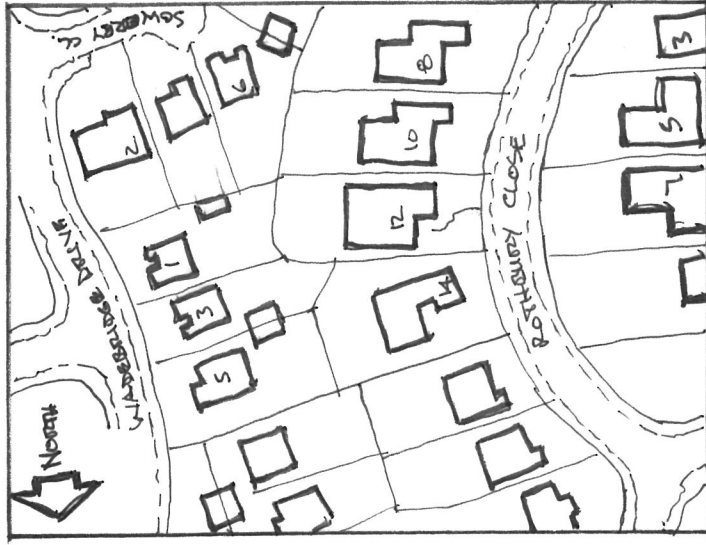
The diagram shows a central vertical column and two horizontal beams. The column is labeled '20.7m' and '0.9m'. The beams are labeled '0.9m' and '0.9m'. The beams are labeled 'SLOPING KEELS' and the column is labeled 'FLAT KEELS'.

EXISTING GROUND FLOOR Plan / 1:100

FRONT GARDEN & DRIVE.

PROPOSED GROUND FLOOR FLAT 1:100
1:225

Front GARDEN & DRIVE.



LOCATION PLAN. 1:1250.

② $\cos \times \text{right}$.

Architectural & Building Services

NEIL BUTTERWORTH

Tel:

Mobile: 07785 275483

89 Higher Ainsworth Road,
Radcliffe, Manchester, M26 4JJ.

Job Title PROPOSED PAVEMENT CROSSING & DRIVE,
EXTENSION,
AT 12 ROTHBURY CLOSE, BURY
FOR MR & MRS F. HULTON.

Drawing Title

Scale

00
—
00
—

Date _____

AUG. 25

Drawn by _____ Drawing No. _____

1