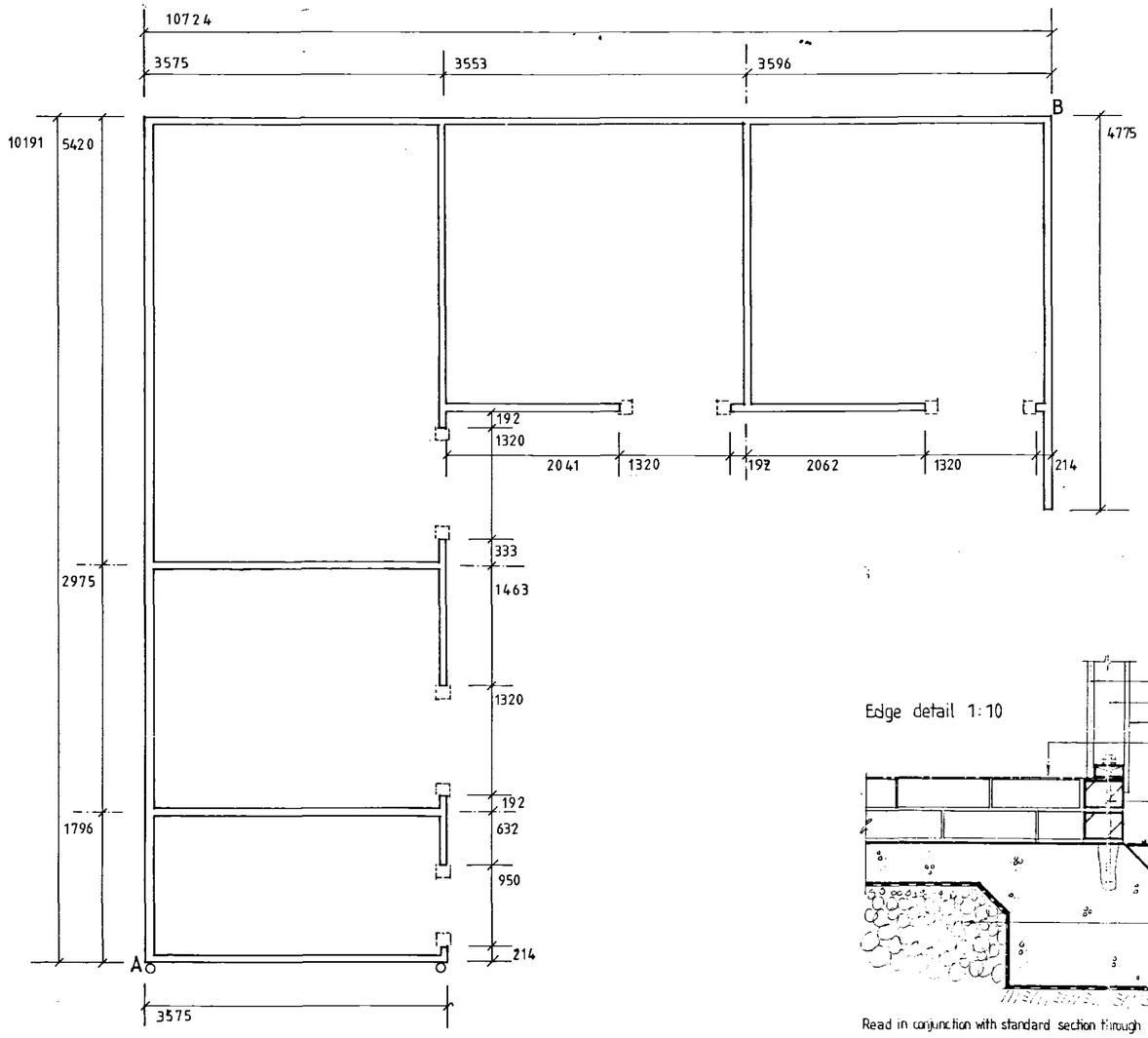
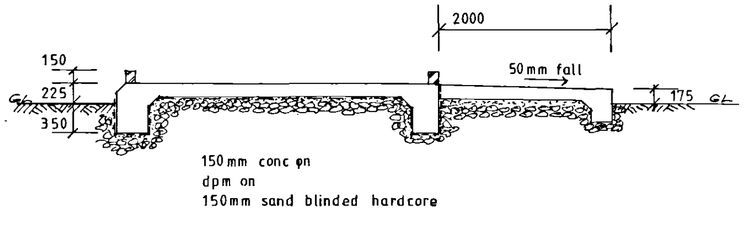
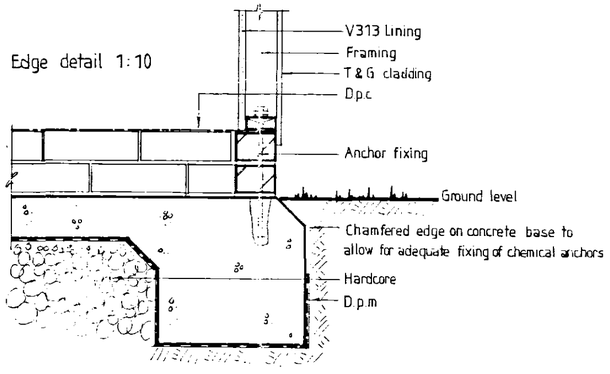


BASE PLAN

Check dim A-B=14794



SECTION THRU SLAB



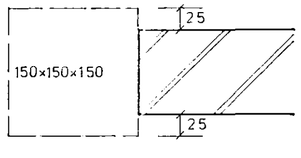
Edge detail 1:10

Read in conjunction with standard section through drg.

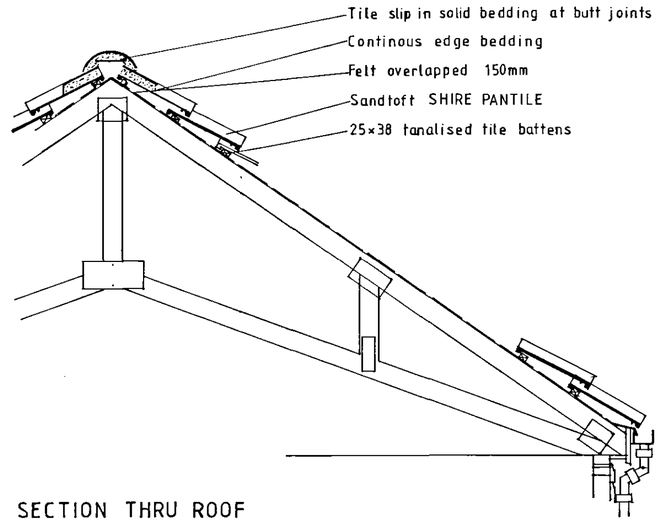
Note: Building fixed down to base using M10 x 310mm B.Z.P. threaded rod into chemical fixing at 900mm centres approx.

150 X 150 X 150 DEEP POCKETS IN OVERSITE CONCRETE TO TAKE DOOR POSTS . EXCEPT WHERE NOTED (POCKETS TO BE CONCRETED IN AFTER ERECTION BY OTHERS)
BRICK BASEWORK MINIMUM TWO COURSES AEOVE FINISHED FLOOR LEVEL - SEMI -ENGINEERING BRICKS. NOTE: HEIGHT OF BRICKWORK TO BE EXACTLY 150MM (TWO COURSES) ABOVE SLAB LEVEL AT DOORWAYS. BASEWORK MUST BE ACCURATELY CONSTRUCTED TO THE GIVEN DIMENSIONS. SMALL VARIATIONS CAN BE ACCOMMODATED DURING SUPERSTRUCTURE ERECTION, BUT INACCURACIES WILL ENTAIL ON SITE MODIFICATION WHICH WILL INVOLVE ADDITIONAL COSTS. USE FIGURED DIMENSIONS ONLY. DO NOT SCALE. IF IN DOUBT ASK. ALL DIMENSIONS MUST BE ACCURATE. SCOTTS RESERVE THE RIGHT TO CHARGE AT A FIXED DAILY RATE FOR DAYS LOST DUE TO THE INACCURACY OF THE BASEWORK.

℄ Denotes centre line



Door Pocket



SECTION THRU ROOF

AM[illegible]
Ref. A1

SHDC
Planning & Development
20 MAY 2004
Ref: 0599/03

J. SCOTT (THRAPSTON) LIMITED
Buildings Division
Bridge Street, Thrapston, Northants. NN14 4LR
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client/job	date
Mr Mrs Thompson	MAY 04
Baffens Way	scale
Cheal Rd	1:50
drawing title	drawing no.
BASE PLAN	5919
revisions	drawn by

Service Point Birmingham 344