FILE NO 111.

PCT/111/4

24.7m

POTATO STORE

17.7m

LEAN-TO

NO LONGER THERE

11.5m

DIESEL TANKS

STORES

NO LONGER THERE

JUNCTION BUILDING

9.000

SOUTH HOLLAND DC
HOUSING & PLANNING
13 JUN 1996
REF 0514/96

BLOCK PLAN of FARM AREA & PROPOSED BUILDING at WHAPLODE ST CATHERINE · SPALDING · LINCS for MESSRS P.C TINSLEY

Scale 1:500 Dwg No PCT/111/4 Date - 24.1.96

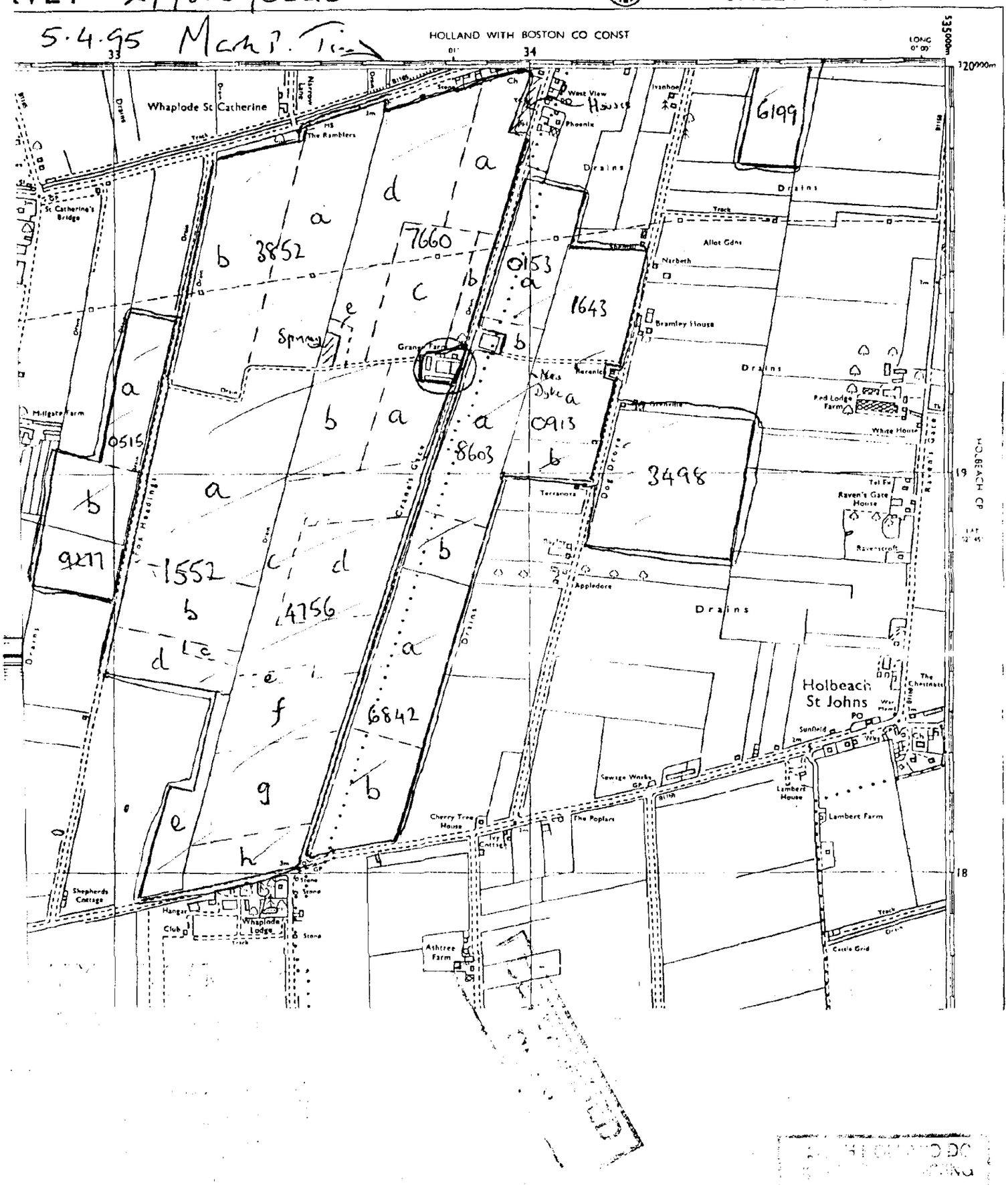
DA GREEN & SONS LIMITED · STRUCTURAL ENGINEERS · NEW ROAD · WHAPLODE · SPALDING · LINCOLNSHIRE

VEY 24/305/0540

SHEET TF 31 NW

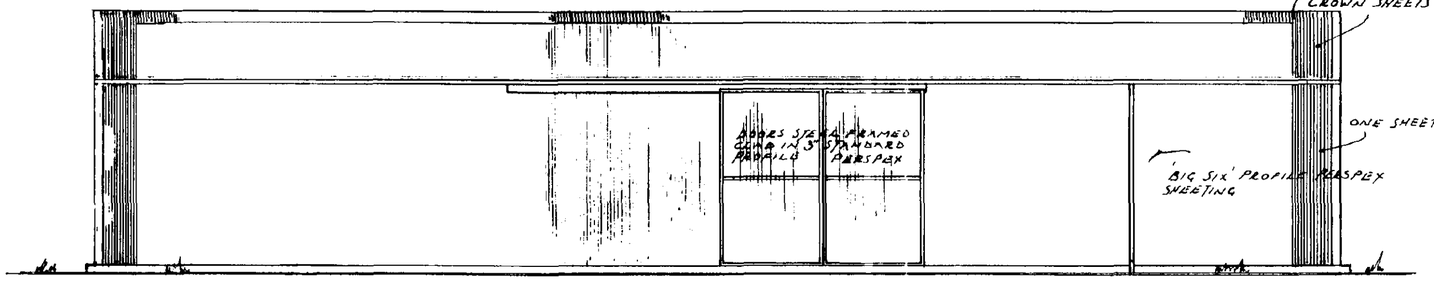
5.4.95 Mchr. Tr...

HOLLAND WITH BOSTON CO CONST

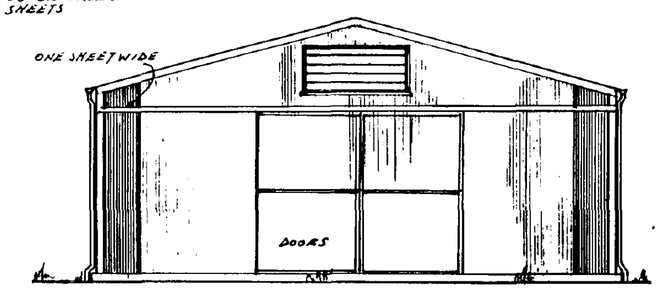


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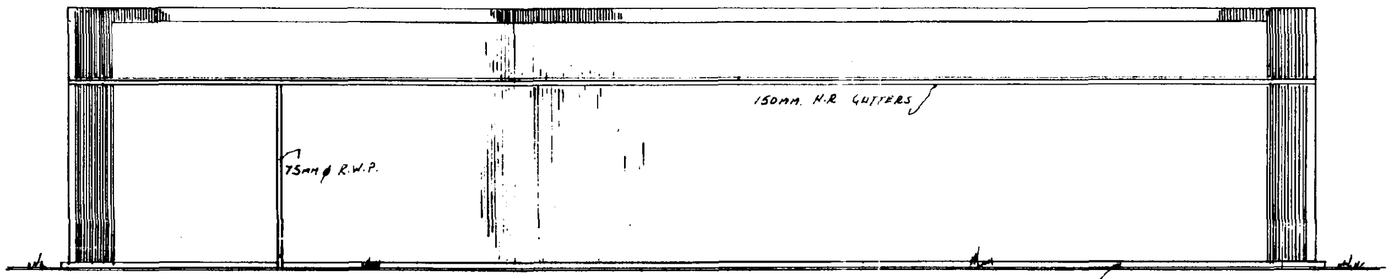
0514/96.



ELEVATION A-A

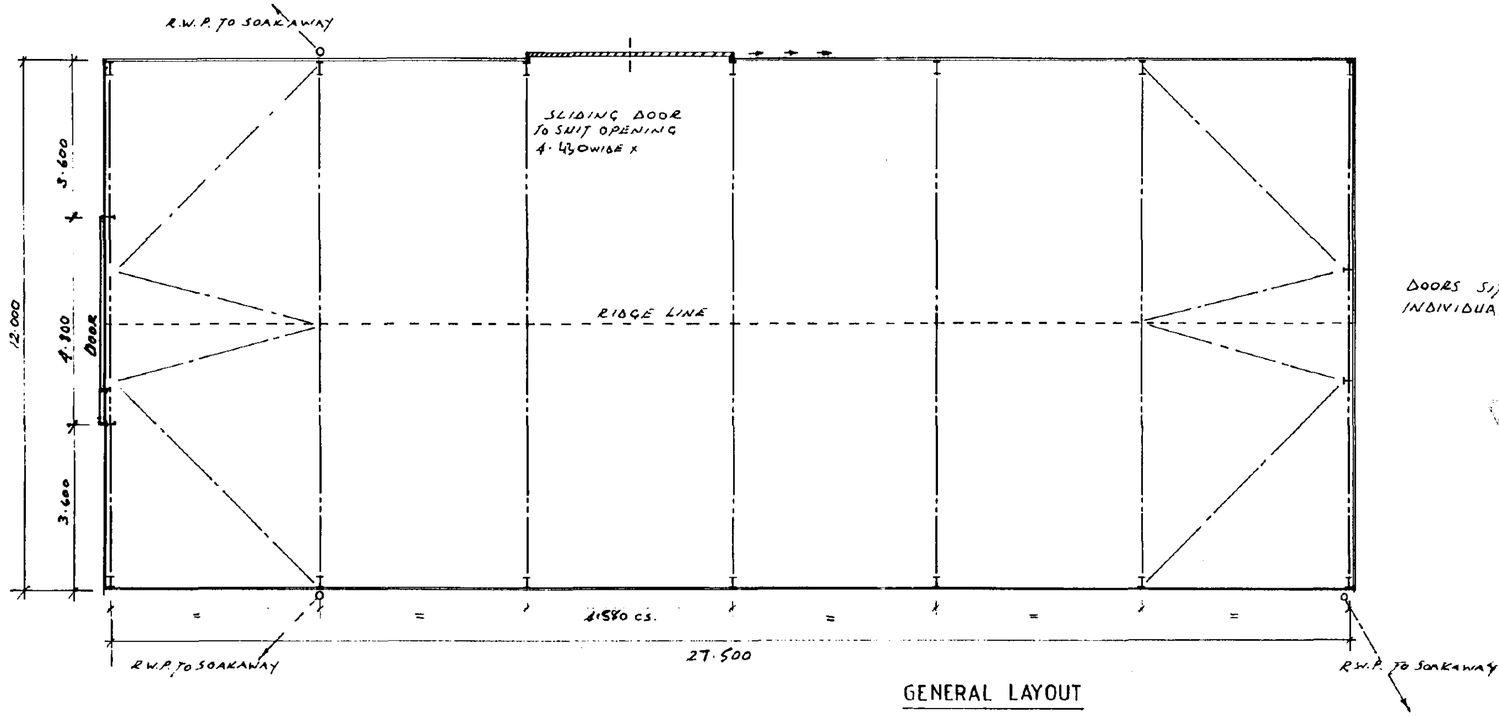


ELEVATIONS C-C OR D-D



ELEVATION B-B

CONCRETE KERB 'SEE DETAIL'



GENERAL LAYOUT

DOORS SITUATED TO SUIT INDIVIDUAL SITES.

GENERAL LAYOUT & ELEVATIONS FOR POTATO CHITTING HOUSE AT

P R TIMSLEY LTD

WAPLODE ST CATH.

STRUCTURAL STEELWORK & OVERSITE

BARRY W. COUPLAND
131, KEDDINGTON ROAD
LOUTH TEL. 0507-603857
LN11 OBL.

SCALE ► 1:100

DATE ► JUNE 1994

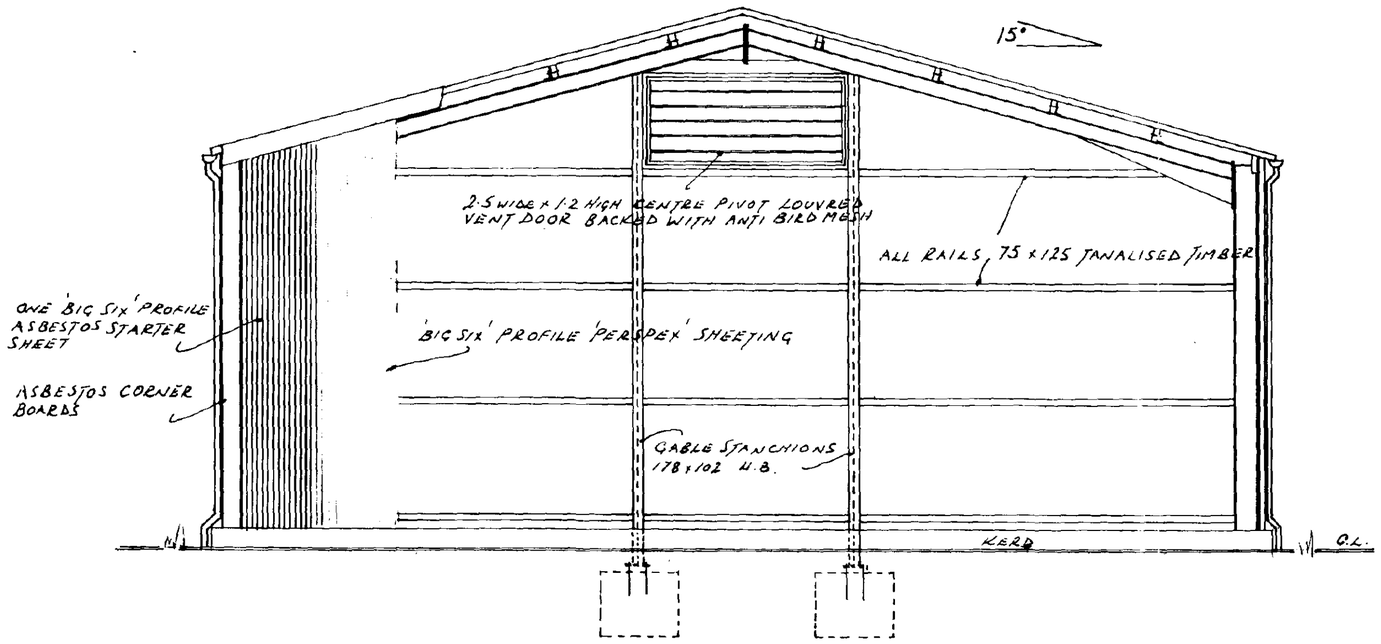
SEE NOTES ON SECTION DRAWING

SOUTH HOLLAND DC
HOUSING & PLANNING
03 JUN 1996
Ref: 0514/96

ALL STRUCTURAL STEELWORK IN ACCORDANCE WITH NOTES ON DRAWING 2 OF 3 (SECTIONS & DETAILS)

ALL CONCRETE IN ACCORDANCE WITH BS. 5328 : 1981 METHODS FOR SPECIFYING CONCRETE, INCLUDING READY -MIXED CONCRETE
B.S.5390 : 1976 CODE OF PRACTICE FOR STONE MASONRY AMD 4272

OPPOSITE END ELEVATION AS DRAWN



TYPICAL END ELEVATION

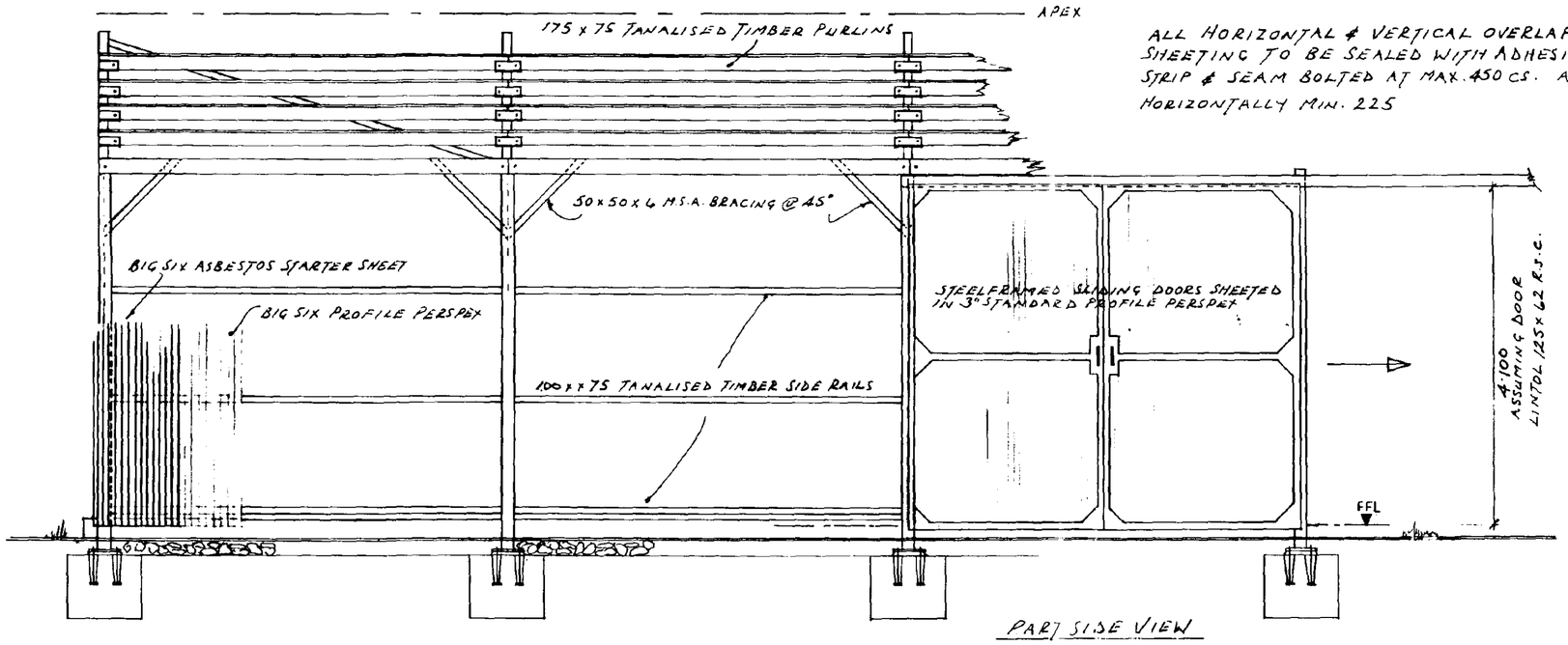
END ELEVATION OF POTATO CHITTING HOUSE

BARRY W. COUPLAND
CROP STORAGE DESIGN SPECIALIST
131, KEDDINGTON ROAD
LOUTH TEL. 0507-603857
LN11 0BL

SCALE ~ 1:50

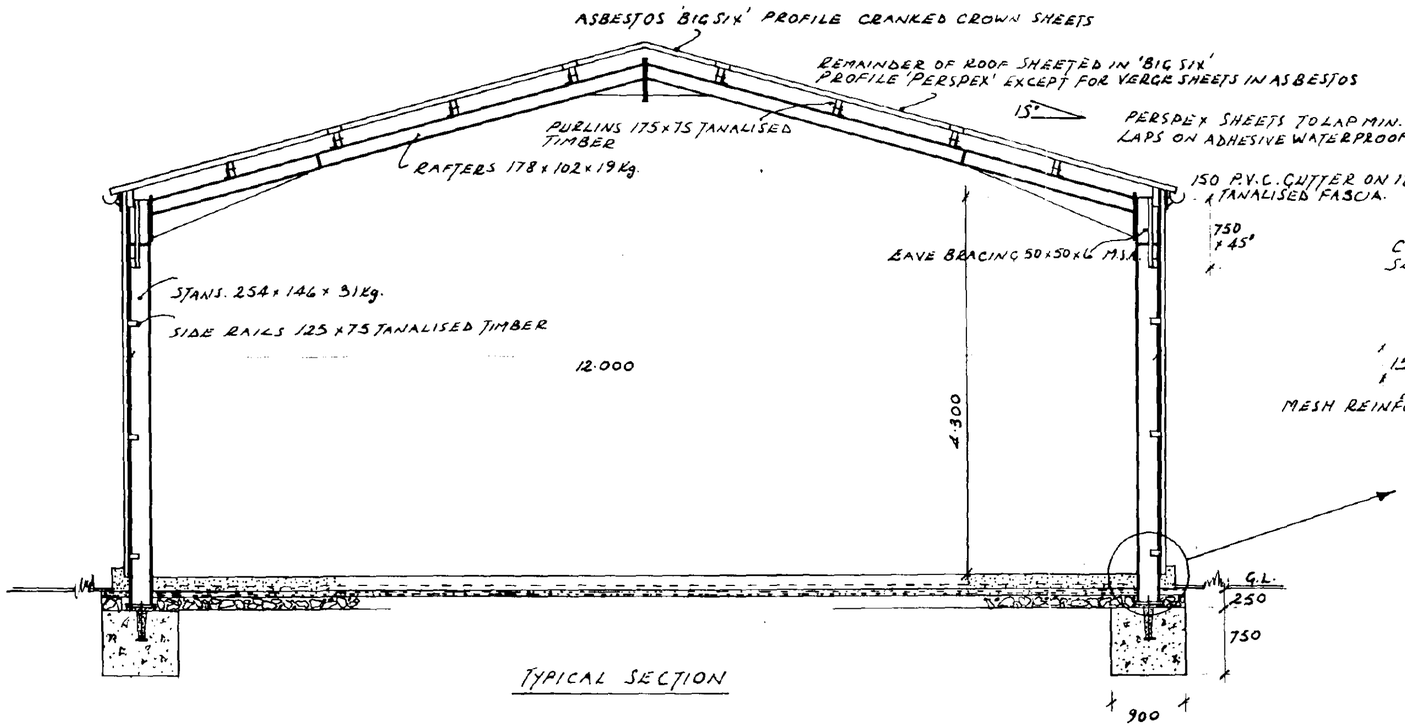
DATE ~ JUNE 1994

SOUTH HOLLAND DISTRICT COUNCIL
HOUSING & PLANNING
03 JUL 1996
Ref: 0514/96

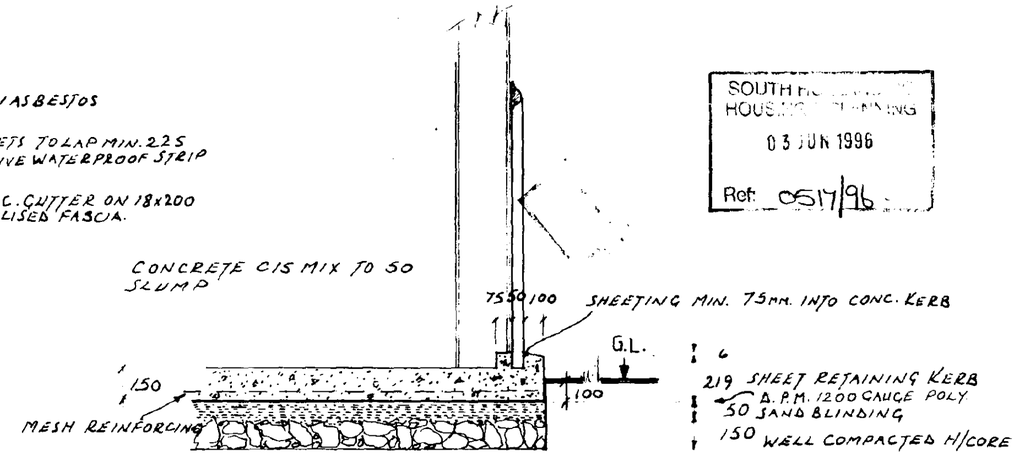


ALL HORIZONTAL & VERTICAL OVERLAPS ON PERSPEX SHEETING TO BE SEALED WITH ADHESIVE WATERPROOF STRIP & SEAM BOLTED AT MAX. 450 CS. ALL OVERLAP HORIZONTALLY MIN. 225

PART SIDE VIEW

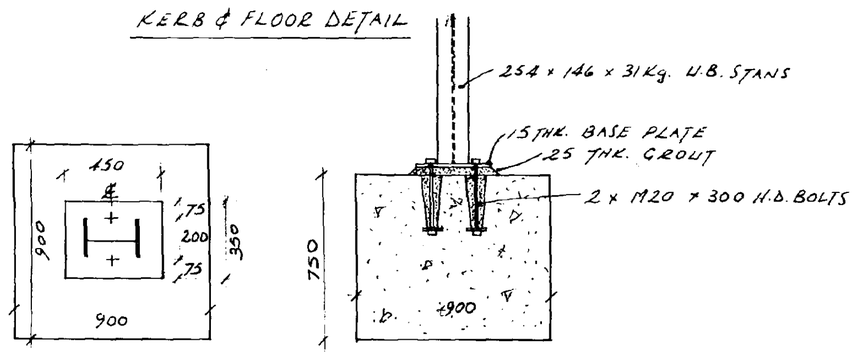


TYPICAL SECTION



SOUTH ... HOUSING ... PLANNING
03 JUN 1996
Ref: 0517/96

KERB & FLOOR DETAIL



STRUCTURAL STEELWORK & OVERSITE

BARRY W. COUPLAND
CROP STORAGE DESIGN SPECIALIST
131, KEDDINGTON ROAD
LOUTH TEL. 0507-603857
LN11 0BL

SCALE ~ 1:50 - 1:20

DATE ~ JUNE 1994

NOTE:-

THIS DRAWING IS FOR COSTING PURPOSES ONLY AND MUST NOT BE USED AS A WORKING DRAWING.

ALL STRUCTURAL STEELWORK MUST BE IN ACCORDANCE WITH B.S. 5502 PT.20 1990 AND ALL CALCULATIONS PREPARED IN ACC. WITH B.S. 449:1969 USING WIND LOADINGS AS SHOWN IN C.P. 3 CHAPTER V:1970 & ROOF LOADS AS B.S. 6399 : PART 3 : 1988

E.&O.E.