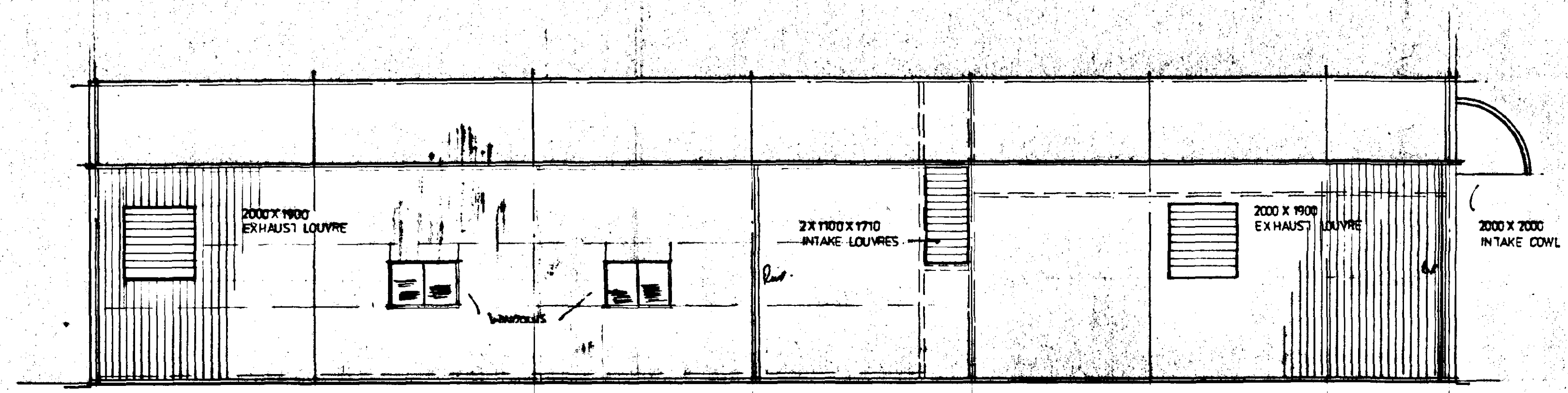
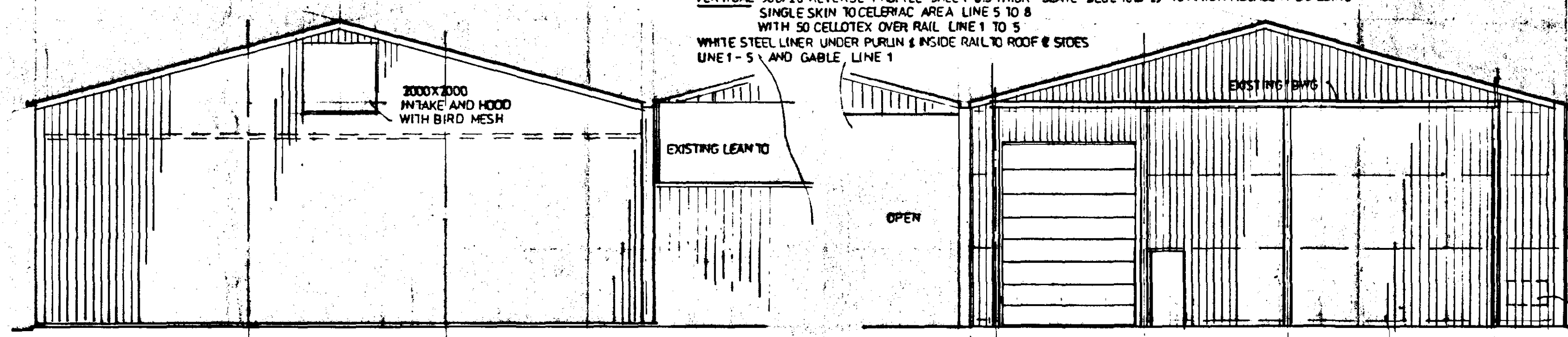


ROOF WATER COLLECTED IN
HOLDING POND FOR IRRIGATION
SUPERSEDED ONLY IN
ASPECT OF THIS DETAIL.
12/6



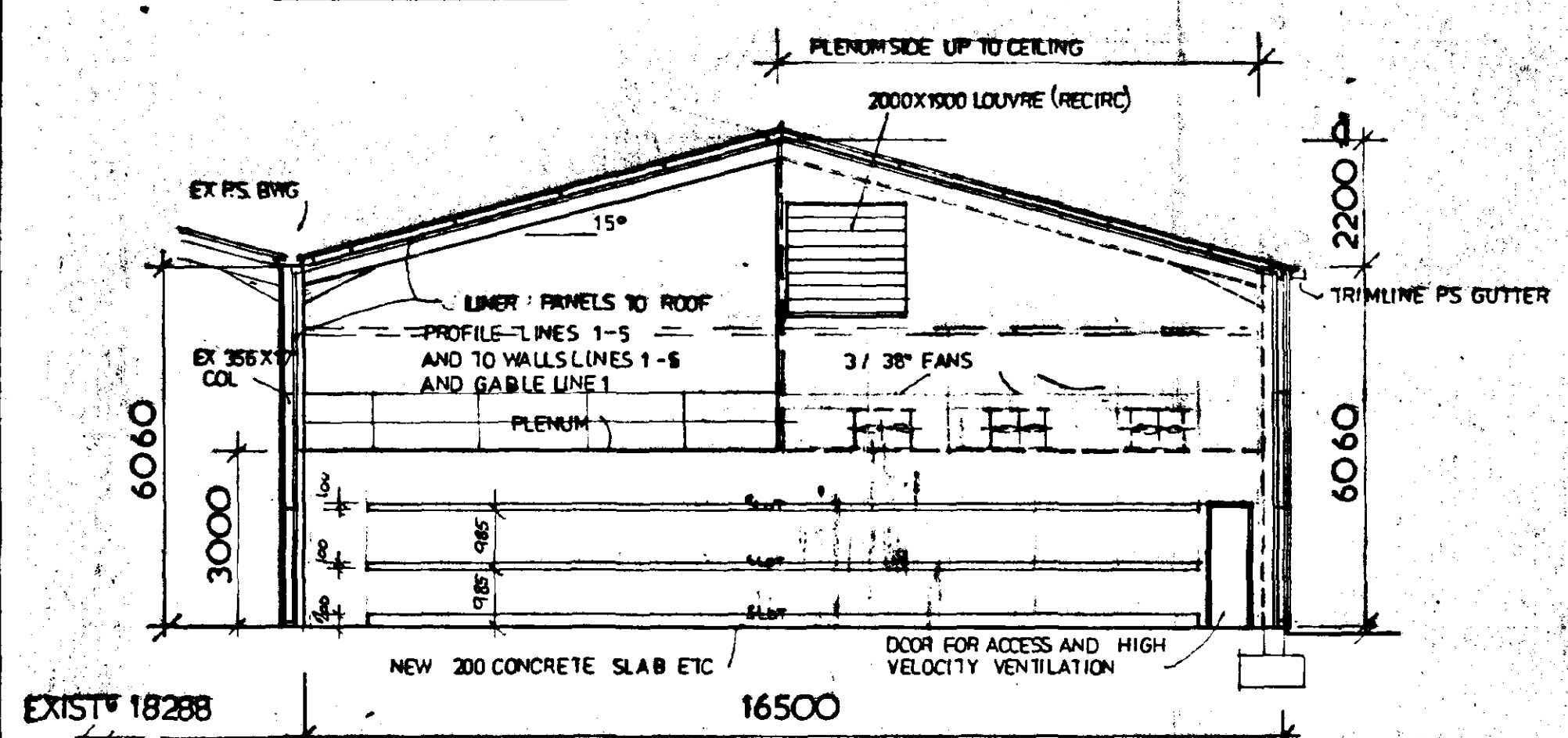
ELEVATION LINE D

CLADDING ROOF 900/26 PROFILE STEEL SHEET 0.7 THICK GOOSEWING 10 A 05
50mm THICKNESS CELLOTEX LINER OVER PURLIN IN TIES & SEATED
VERTICAL 900/26 REVERSE PROFILE SHEET 0.5 THICK SLATE BLUE 18.8 25 TO MATCH ADJACENT BUILDING
SINGLE SKIN TO CELERAC AREA LINE 5 TO 8
WITH 50 CELLOTEX OVER RAIL LINE 1 TO 5
WHITE STEEL LINER UNDER PURLIN & INSIDE RAIL TO ROOF & SIDES
LINE 1-5 AND GABLE LINE 1

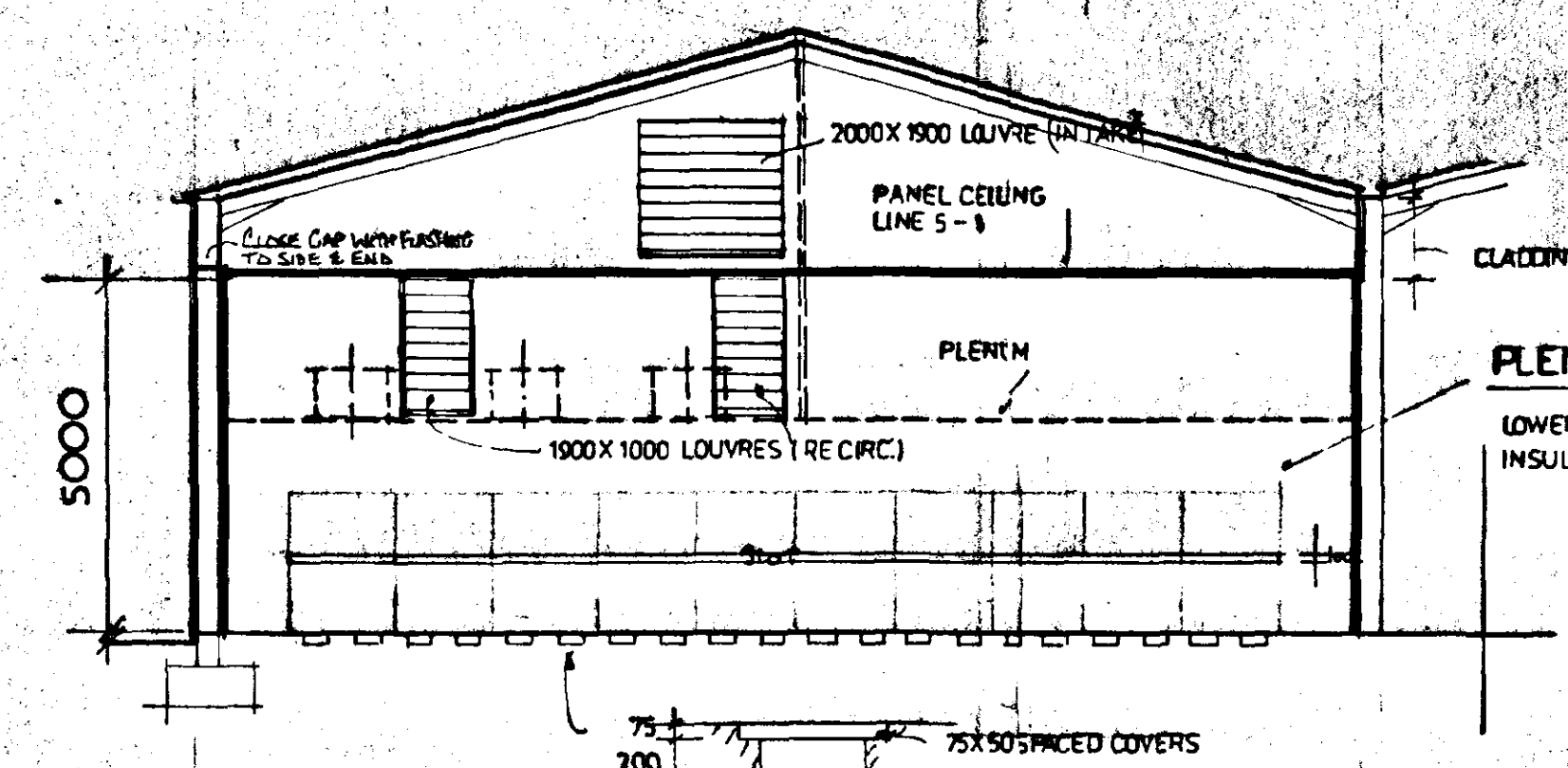


ELEVATION LINE B

ELEVATION/SECTION LINE 1

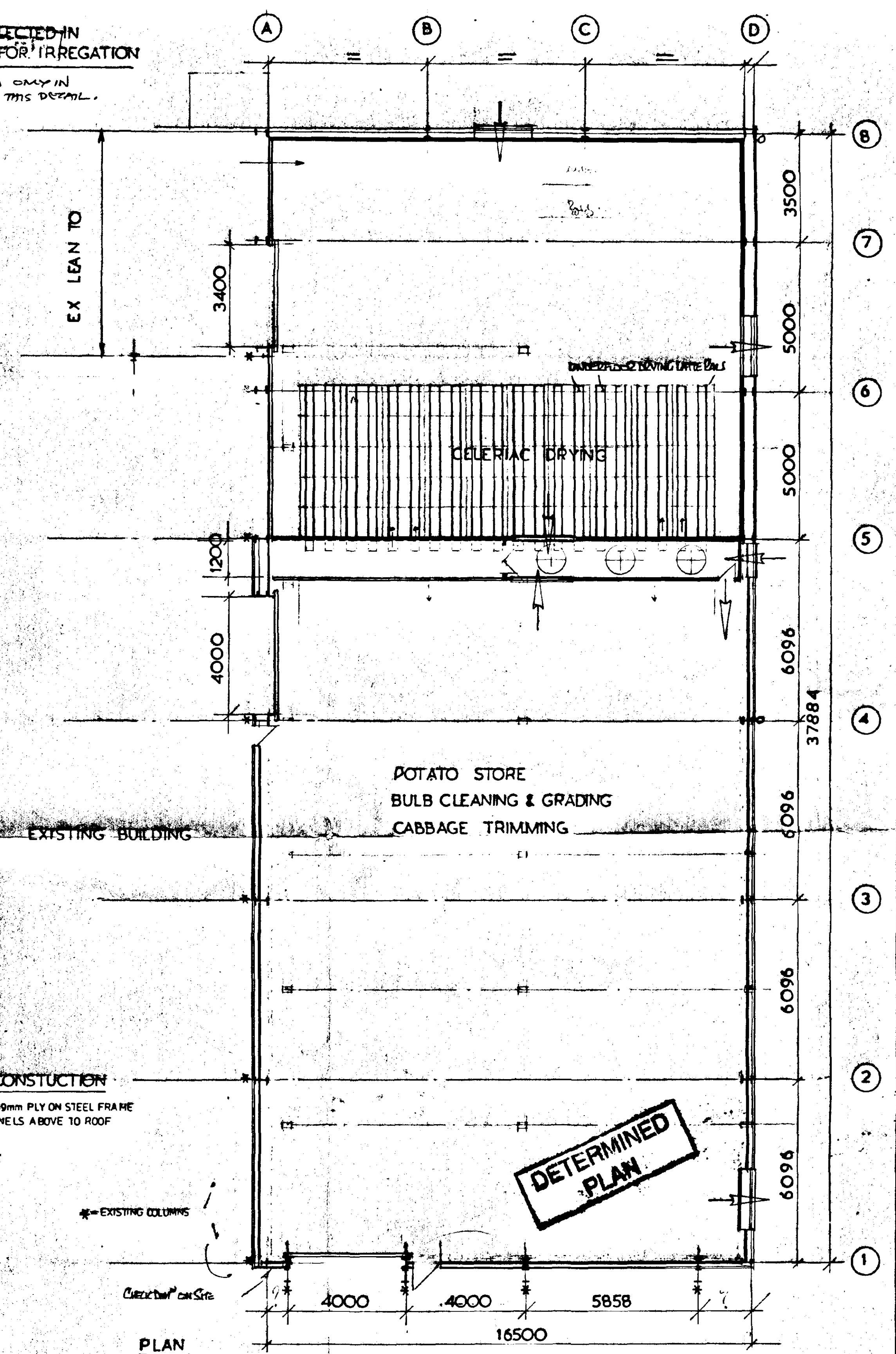


SECTION LINE 5/4

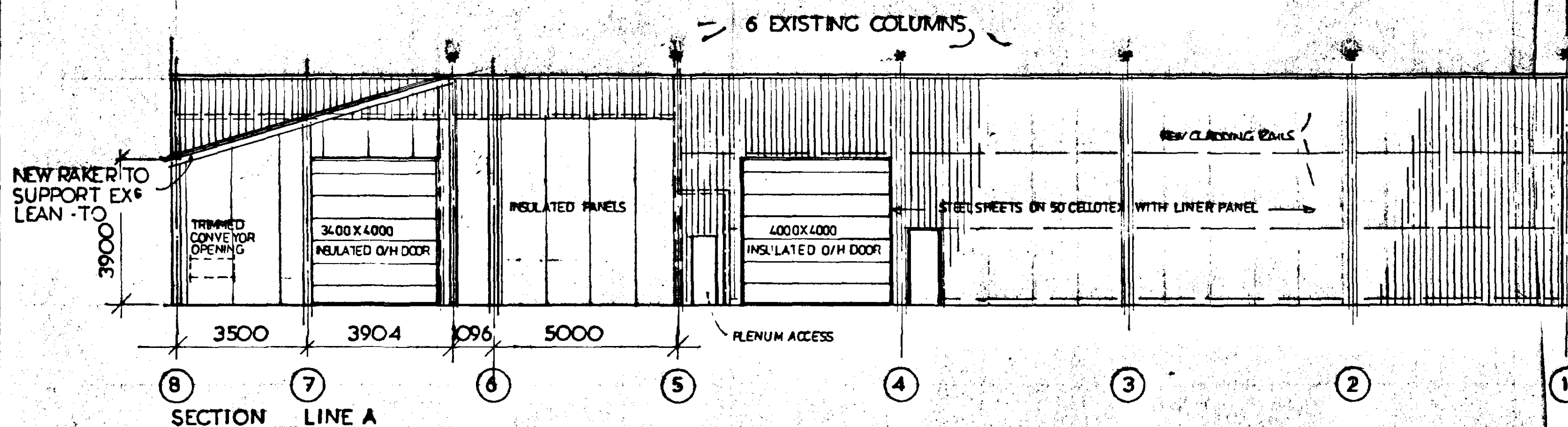


SECTION LINE 5

PLENUM CONSTRUCTION
LOWER 3000 - 19mm PLY ON STEEL FRAME
INSULATED PANELS ABOVE TO ROOF



PLAN

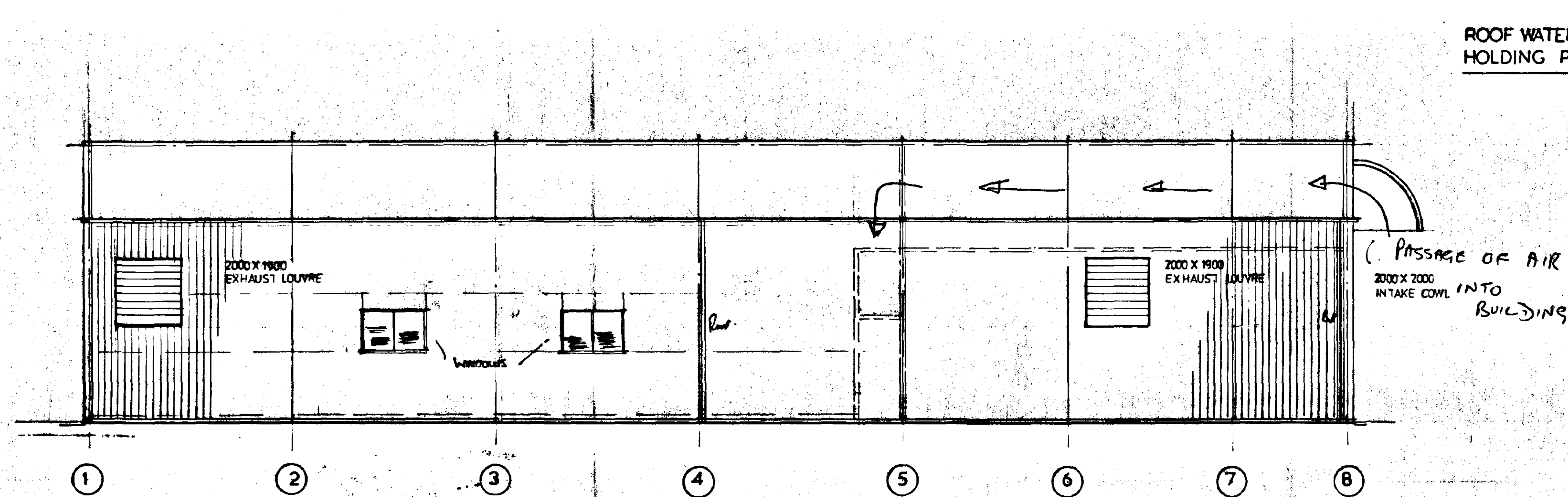


SECTION LINE A

NOTES	PROPOSED REBUILDING EXISTING GRAIN STORE FOR VEGETABLE WASHING, DRYING, GRADING & STORAGE for JACK BUCK FARMS LTD MOULTON LOOSEGATE SPALDING	DAVID O'CONNOR ASSOCIATES ALLIUM & BRASSICA TECHNOLOGY CENTRE WASH ROAD KIRTON BOSTON PE 20 1QQ O1205 723414
	1-100 JAC 5-2-97	194/20

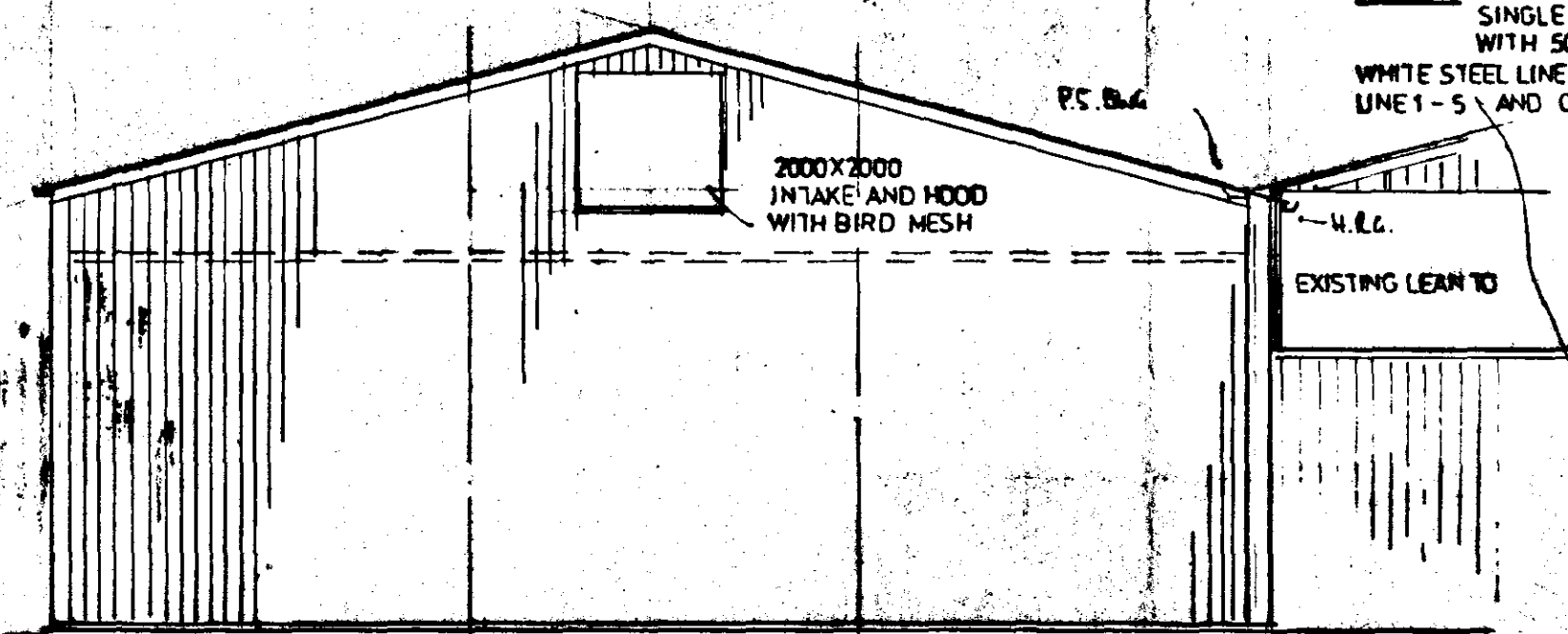
SOUTH HOLLAND DC
HOUSING & PLANNING
13 FEB 1997
Ref: 053/91

ROOF WATER COLLECTED IN
HOLDING POND FOR IRRIGATION

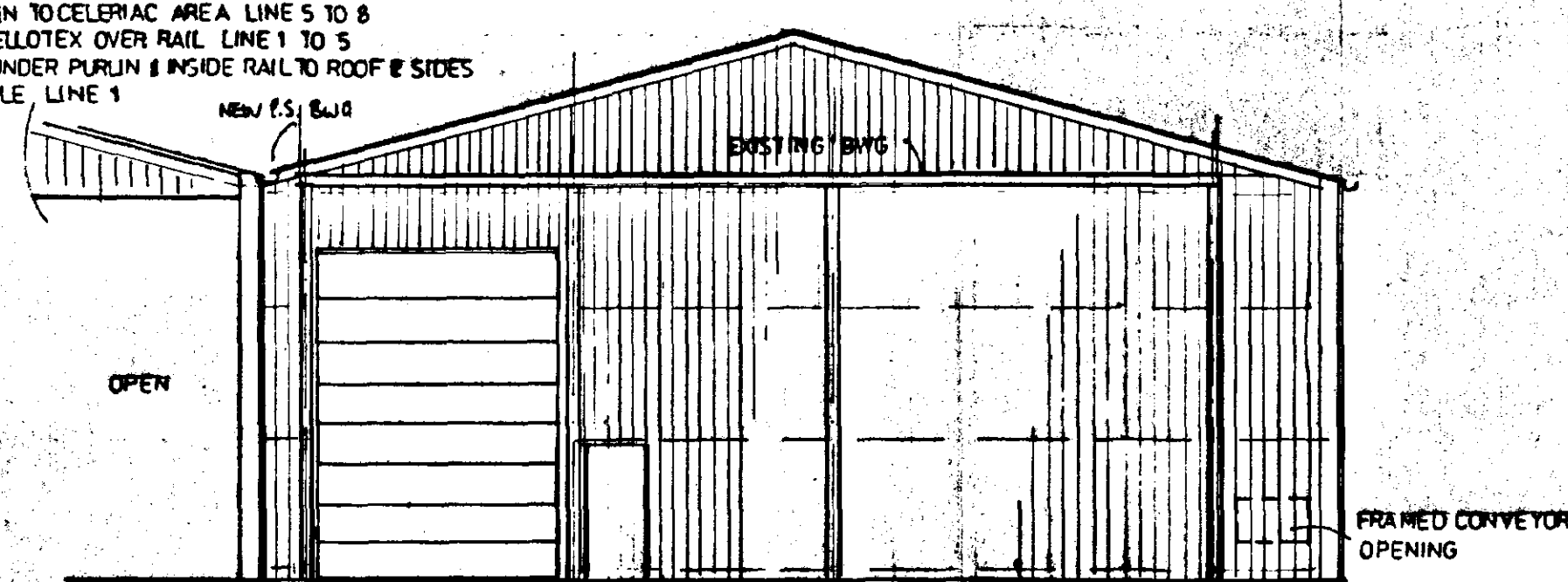


ELEVATION LINE D

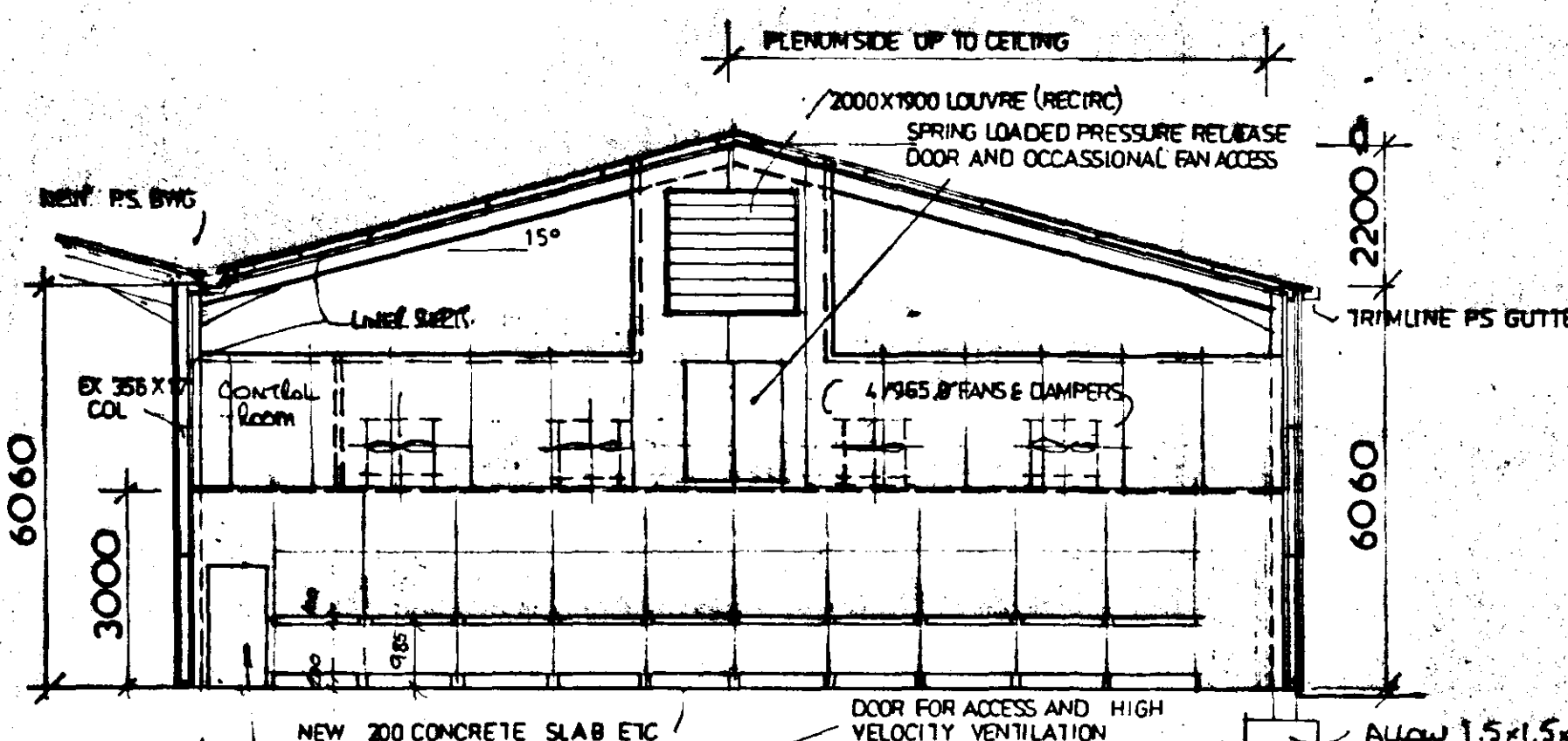
CLADDING ROOF 900/76 PROFILE STEEL SHEET 0.7 THICK GOOSEWING 10 A05
50mm) THICKNESS CELLOTEX LINER OVER PURLIN IN TEES & SEALED
VERTICAL 900/76 REVERSE PROFILE SHEET 0.5 THICK SLATE BLUE 18.8 79 TO MATCH ADJACENT BUILDING
SINGLE SKIN TO CEILING AREA LINE 5 TO 8
WITH 50 CELLOTEX OVER RAIL LINE 1 TO 5
WHITE STEEL LINER UNDER PURLIN INSIDE RAIL TO ROOF SIDES
LINE 1 - 5 AND GABLE LINE 1



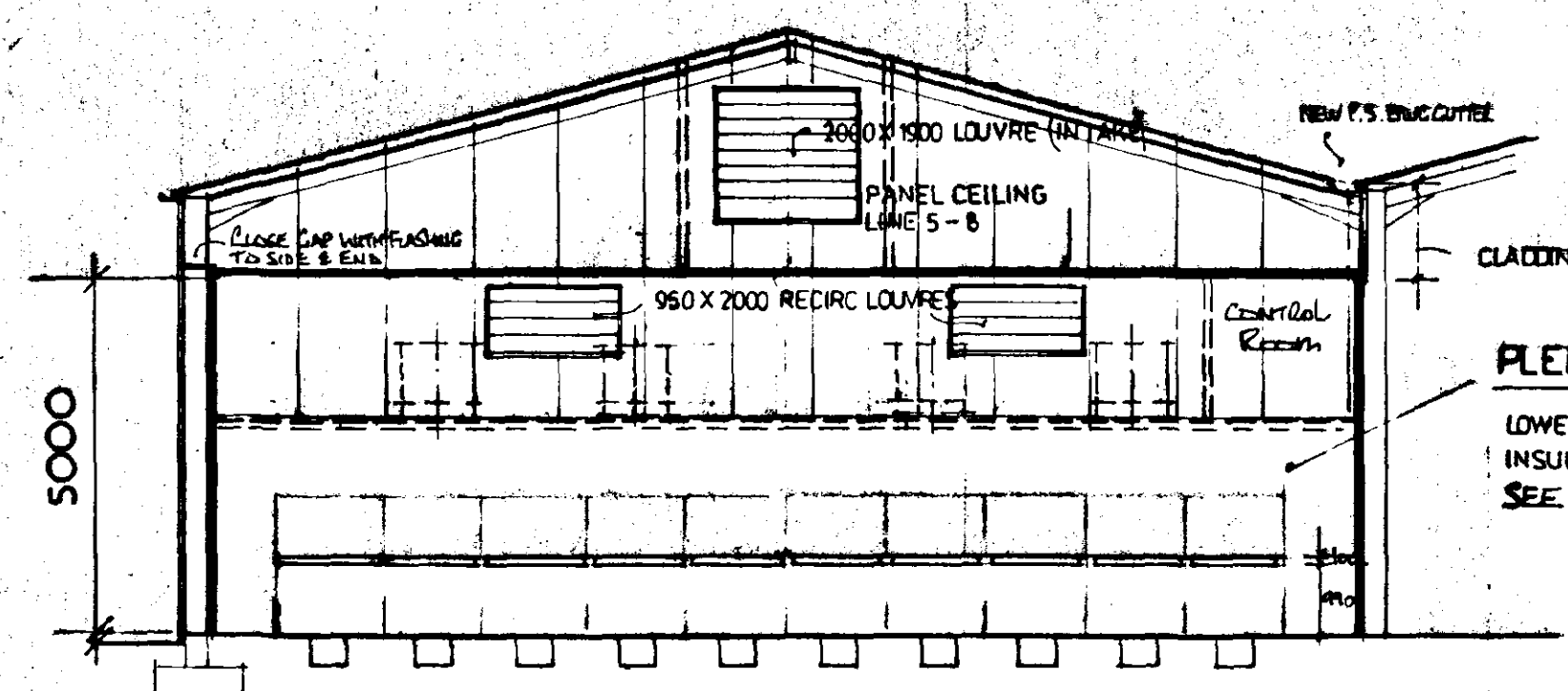
ELEVATION LINE 8



ELEVATION/SECTION LINE 1

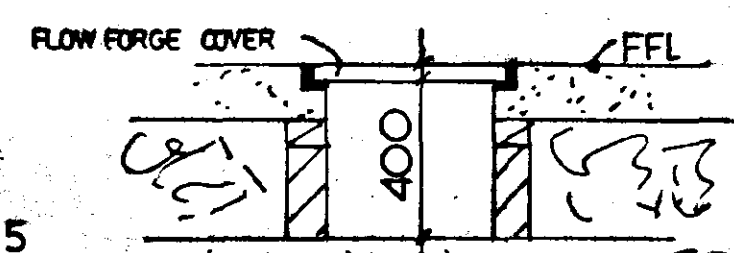


SECTION LINE 5/4

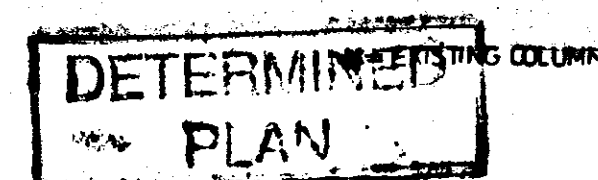


SECTION UNE 5

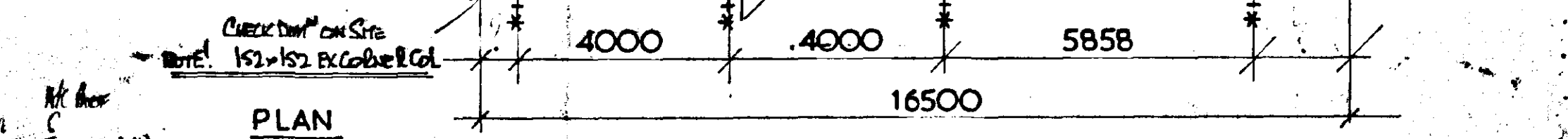
PLENUM CONSTRUCTION
LOWER 3000 - 19mm PLY ON STEEL FRAME
INSULATED PANELS ABOVE TO ROOF
SEE DWG. 194/2 FOR CONSTRUCTION DETAILS



LATERAL DETAIL 100m

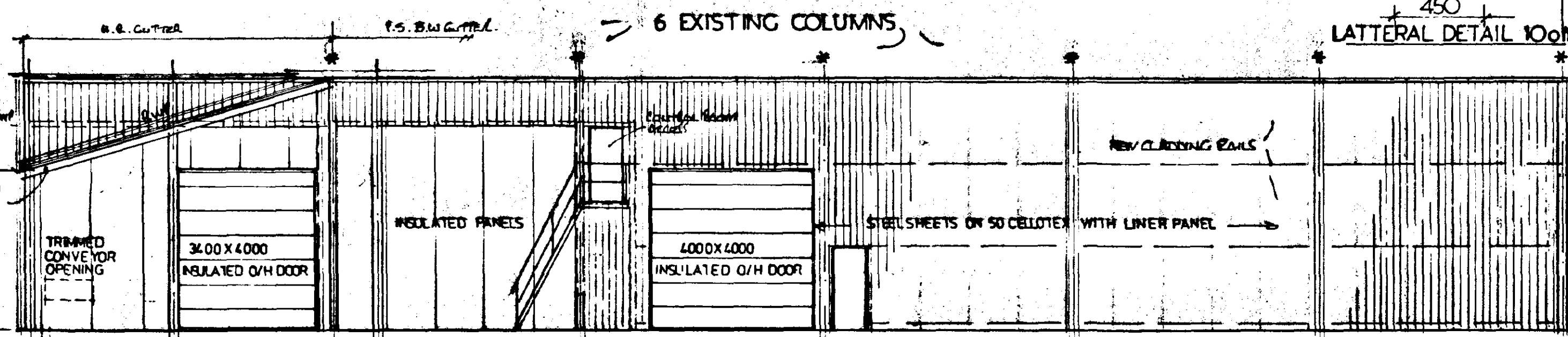


PLAN



COVERED YARD

NOTE! NEW BLUE LINES FROM LINE (1) TO LINE (67) (EXTENDING)
AND MUST HAVE CAPACITY TO CARRY WATER TO (67) AND DISCHARGE
IN RWP OVER LEAN TO ROOF TO DRAIN AT LINE (8).
HALF ROUND GUTTER FROM (67) TO (8) LWP AT (8).



SECTION LINE A

NOTES	PROPOSED REBUILDING EXISTING GRAIN STORE FOR VEGETABLE WASHING, DRYING, GRADING & STORAGE for JACK BUCK FARMS LTD MOULTON LOOSEGATE SPALDING	DAVID O'CONNOR ASSOCIATES ALLIUM & BRASSICA TECHNOLOGY CENTRE WASH ROAD KIRTON BOSTON PE 20 1QX 01205 723414
A PLANNING DESIGN APPROVED TO A FARM LAYOUT 19/04/97 241	1-100 JAC	5-2-97 194/20
B VINCEY DETAILING PLAN REVISION 19/04/97		