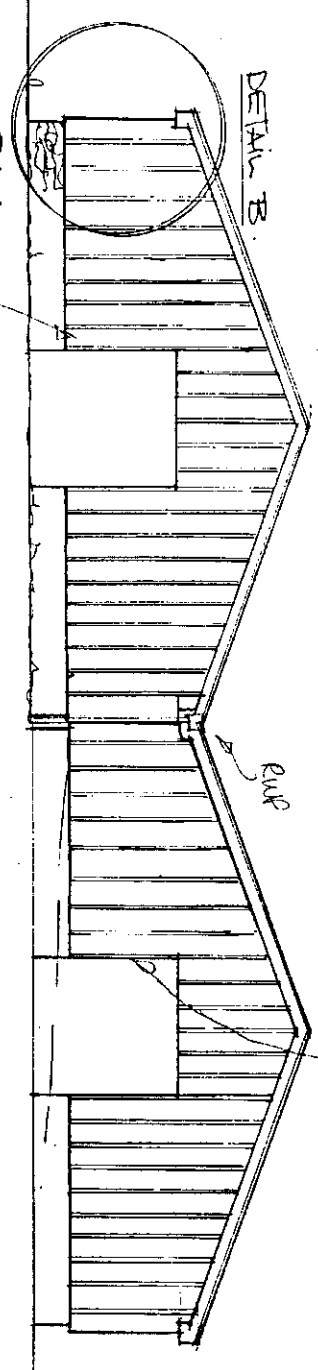


Elevations 1:100

SPECIALIST SHEETING TO ROOF ~ GREENS COLOURED TIMBER SHEETING PANELS WITH SERRATED CLADDING FOR CARPENTER SHEETING TO DUNE ELEVATION FOR NATURAL LIGHT.

Rear

Side



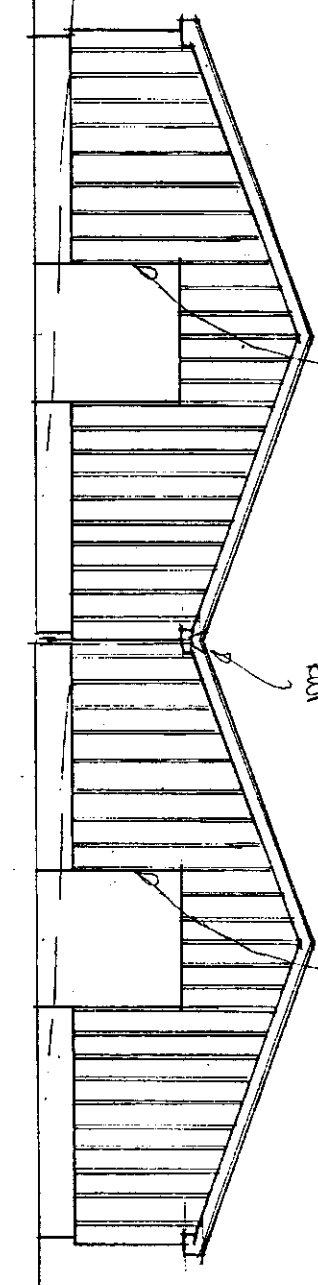
NATURAL STONE BASE
1800mm WIDE x
2000mm DEEP
FOR TRACTOR
ACCESS

1800 x 600mm HIGH 'LIFT UP
BOLT HOLES' TO ALLOW Poultry
TO ENTER & LEAVE

THIS ELEVATION SHOWS THE UNIT
BEING 'DUG INTO' THE GROUND

POURED CONCRETE
GABLES WITH
'WOODS GAPS'
INTERIOR @
INTERIORS TO
ALLOW NATURAL
VEGETATION TO
COME THROUGH.

Side



1800mm WIDE x
2000mm DEEP
FOR TRACTOR
ACCESS

1800mm WIDE x
2000mm DEEP
FOR TRACTOR
ACCESS

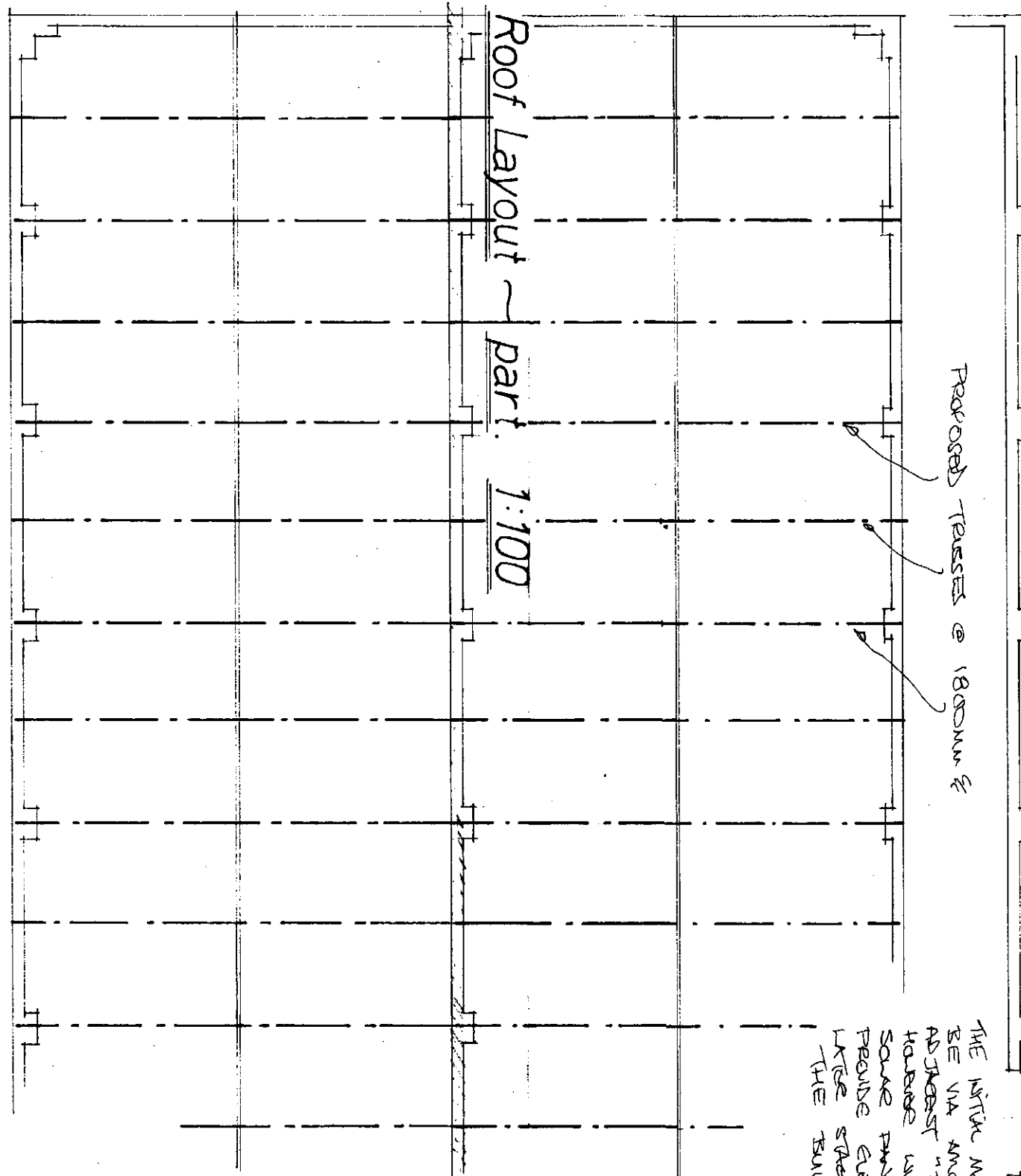
4.0m

10.0m BAYS @ 3.60m = 36.00m

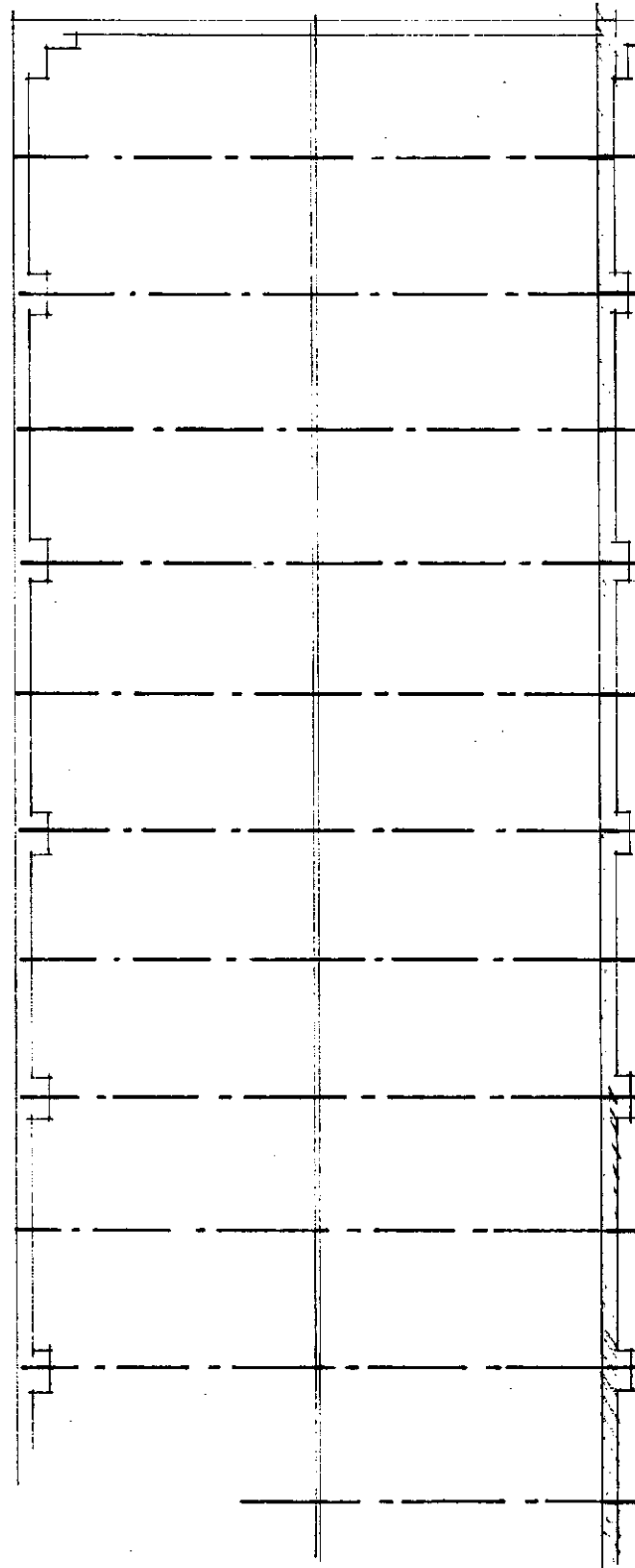
DETAIL A

3.6m

Layout 1:100



Roof Layout ~ part 1:100



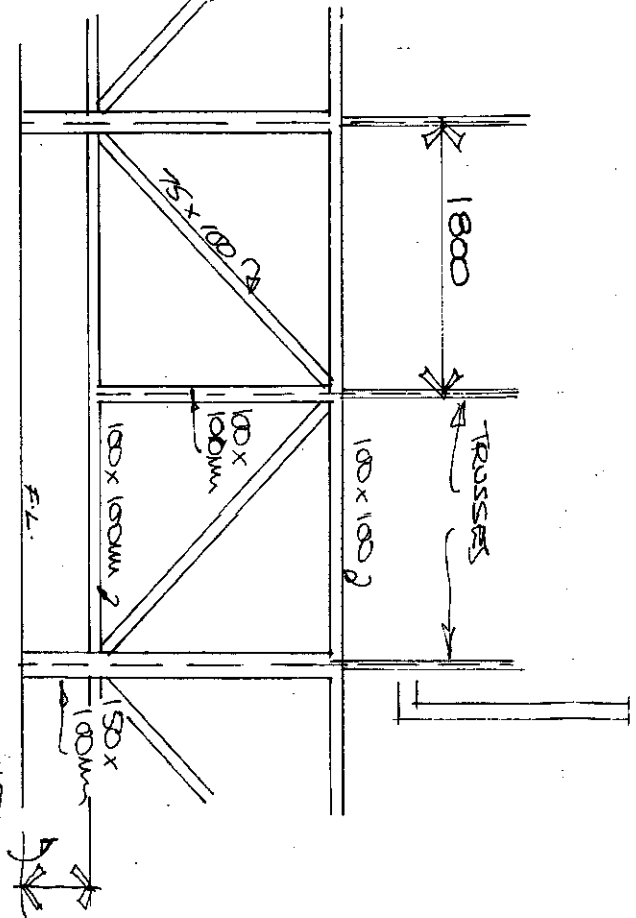
THE MAIN MANUS ELECTRIC UNIT
BE VIA ARMED CABLE FROM
ABOVEST "PARKSIDE COTTAGE"
HOUSE WITH THE USE OF
SOME PANELS, THIS UNIT
PROVIDE ELECTRICITY FOR THE
LARGE STAGES OF USE OF
THE BUILDING.

"ABOVEST" REINFORCED
CONCRETE SYSTEM
TO WATER TIGHTNESS

ALL THE MAIN BUILDING SHEET (TRUSSES
& TIMBER PANELS ETC) WILL BE
PRODUCED BY RESEARCH BUILDINGS
TEL: 01733 8773
CONTACT: MR. DAVE GILL

N.B. THE BASE OF
"PARKSIDE COTTAGE"
THE RESEARCH BUILDING
JOINTS) WILL BE CAPED
OUT BY C.R.S. PLANT
TEL: 01733 8773 2238448
CONTACT:-
MR. PAUL SEAR

detail



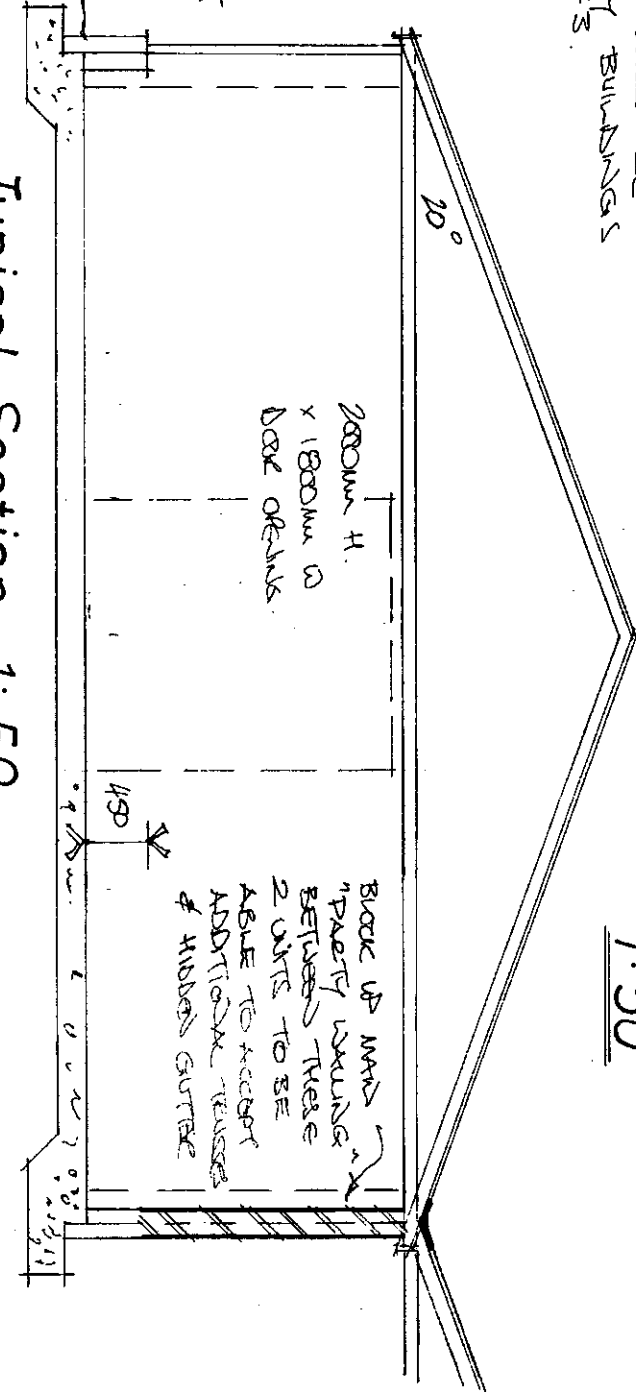
Timber Framing Panels 1:50

1:50

2000mm H.
x 1800mm D
BOX ORIENT.

BACK UP MANUS
"PARKSIDE COTTAGE"
BETWEEN TRUSSES
2 UNITS TO BE
ABLE TO ACCEPT
ADDITIONAL TRUSSES
& HIDDEN GUTTER

Typical Section 1:50



8.0m

Planning:

B/Regs: not applicable

Garry Greetham Associates Ltd
Residential Design Consultant
Westwood House
18 Carr Lane
Tunkersley
Barnsley S75 3BE
Tel(01226)746573

Project Poultry Broiler Unit
Client Mr. B. Mason
Title Working Drawings
Address Adl. "Parkside Cottage",
Sheffield Road, Hoyland
Common, Barnsley, S74 0EA
Drawn by 999
Scale 1:100, 1:50 DATE Jun.09
Drawing No 708-02
Member of the Chartered Institute of Architectural Technologists

Rev	Notes	Date
C	ADDITIONAL UNIT ADDED.	02.15
B	UNIT SIZE ADJUSTED.	10.05
A	DIMENSIONS ADJUSTED	08.05