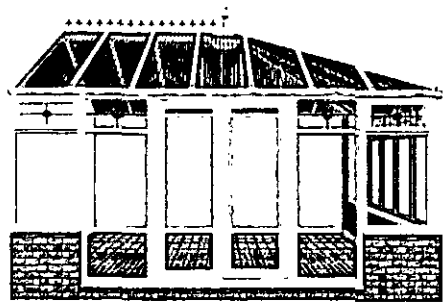
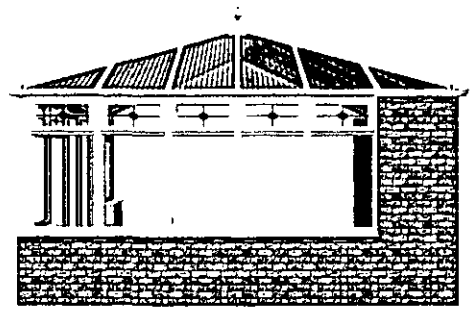
Name:	**Mr FORD**
Address:	**20 OAKROYD CRES** **GRIMETHORPE** **BARNSLEY**
Reference:	**FORD**
Date:	**22 / 7 / 2010**

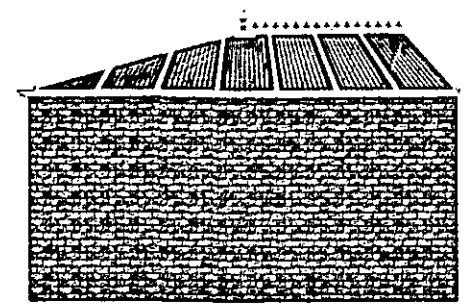
CONSERVATORY VIEWS



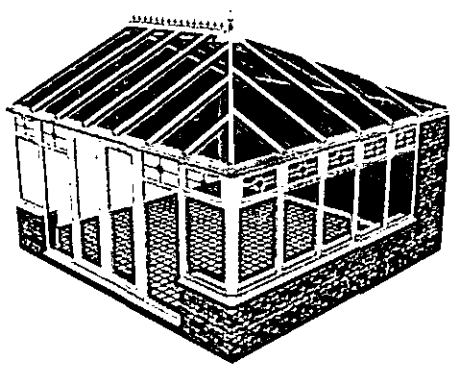
LEFT VIEW



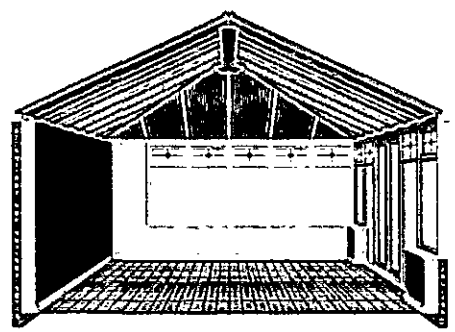
CENTRE VIEW



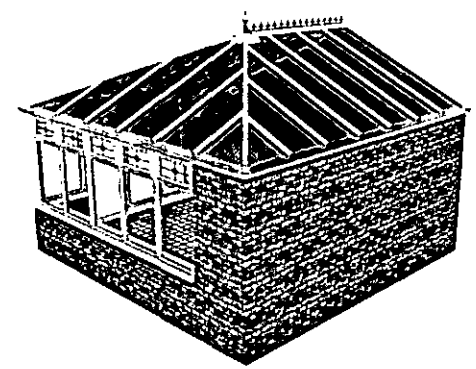
RIGHT VIEW



LEFT 3D VIEW



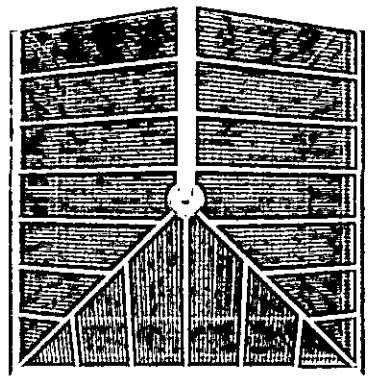
INSIDE VIEW



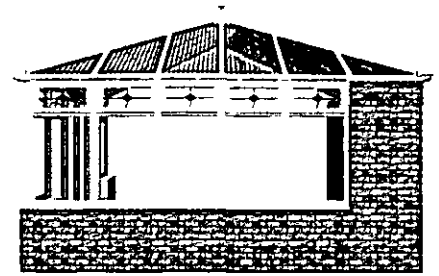
RIGHT 3D VIEW

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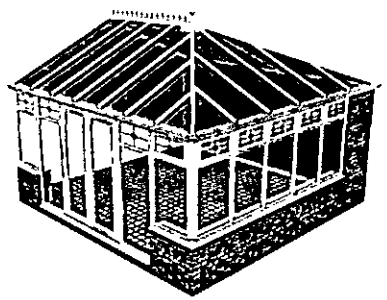
Produced using Vector v4.62 © Windowlink Ltd 2000-2003



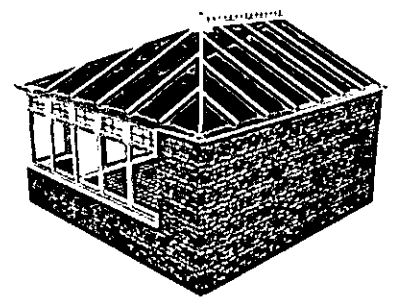
PLAN ELEVATION



FRONT ELEVATION



LEFT 3D VIEW



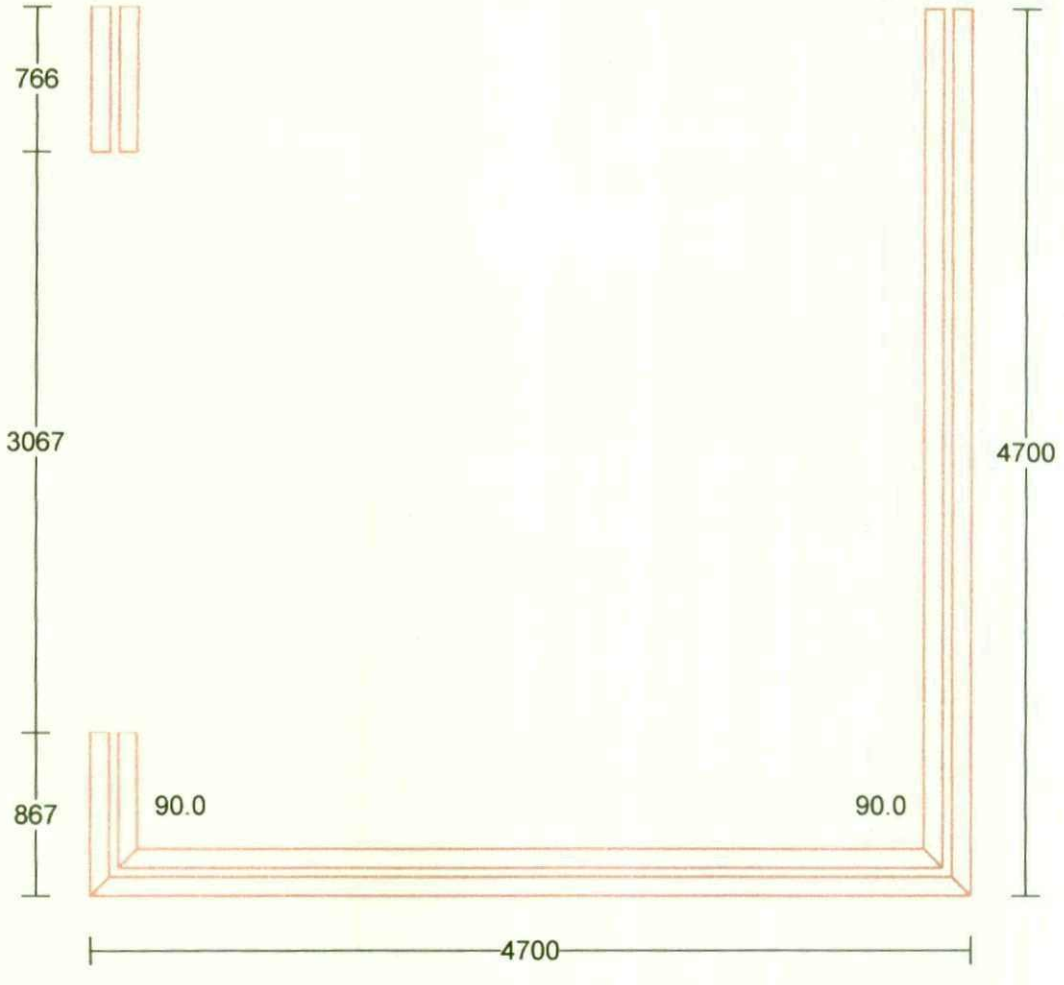
RIGHT 3D VIEW

Prepared for:	Mr FORD
Reference:	FORD
Date:	22 / 7 / 2010
No of Views:	Four
Designers Signature:	

O/A Width:	4700 mm	O/A Depth:	4700 mm
Gutter Ht:	2100 mm	Transom Drop:	360mm
Roof Pitch:	25.0°		
Internal Volume:	55.05 cu.m		
Dwarf Wall Ht:	600 mm		
Floor Area:	19.15 sq.m		

Tel : Fax:

CONSERVATORY BASE LAYOUT



EXTERNAL BRICKWORK

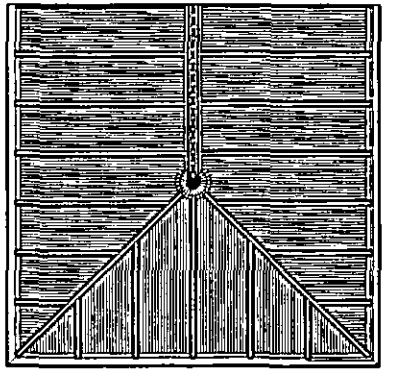
Overall Width: 4700 mm Overall Depth: 4700 mm

Name: Mr FORD

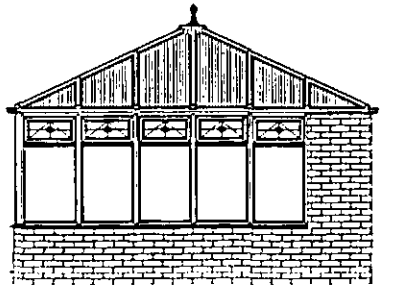
Address: 20 OAKROYD CRES
GRIMETHORPE
BARNSLEY

Reference: FORD Date: 22 / 7 / 2010

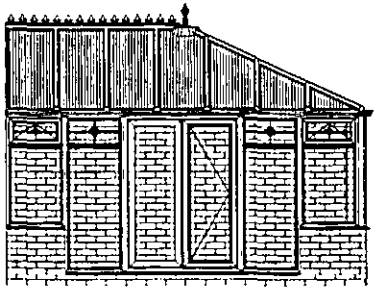
Produced using Vector v4.62 © Windowlink Ltd 2000-2003



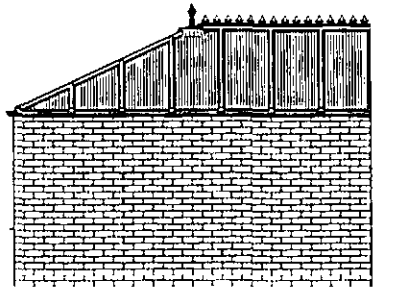
PLAN VIEW Scale 1:100



FRONT ELEVATION Scale 1:100



LEFT VIEW Scale 1:100



RIGHT VIEW Scale 1:100

Prepared for:	Mr FORD
Reference:	FORD
Date:	22 / 7 / 2010
Designers Signature:	

O/A Width:	4700 mm	O/A Depth:	4700 mm
Gutter Ht:	2100 mm	Transom Drop:	360mm
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