

14, PIER RD, BN17 5BA

ROOF REPLACEMENT

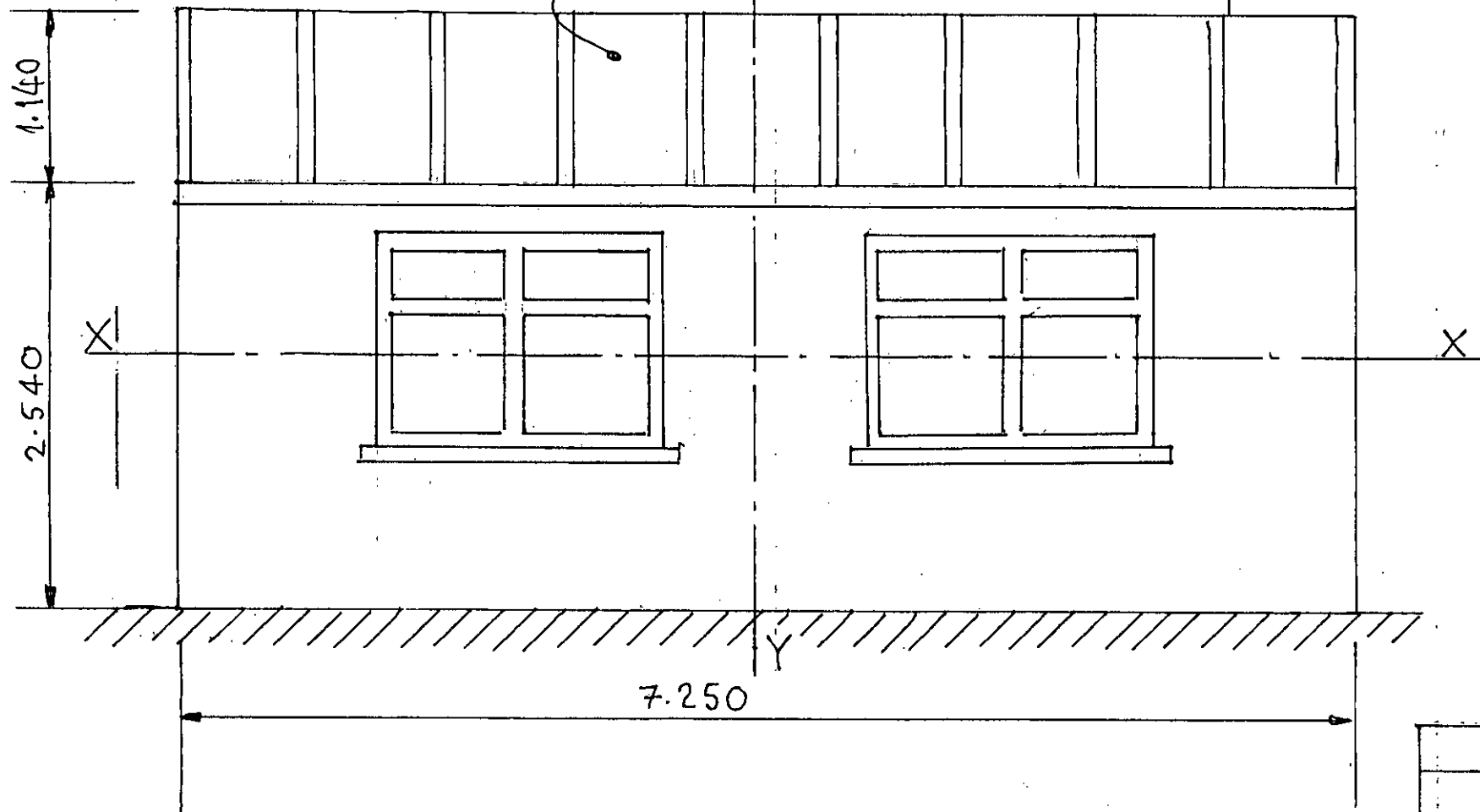
Dimensions - metres

Scale 1:25

Existing Polycarbonate Roof
To be replaced with slate

Section XX - MMR2

Section YY - MMR3



FRONT ELEVATION - Looking North

MMR1

REV 0

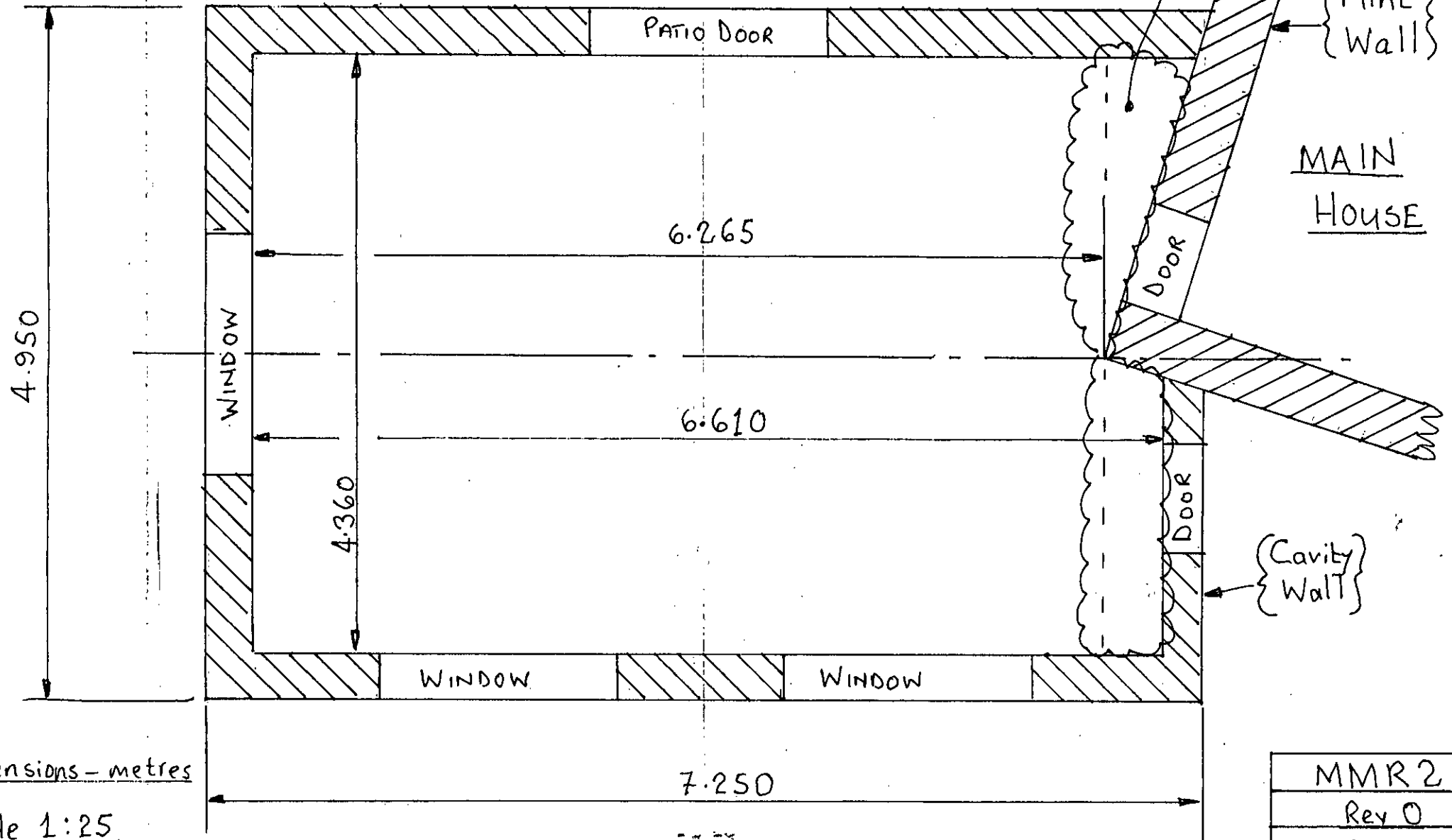
5th Feb 2014

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ROOF REPLACEMENT

PLAN VIEW @ SECTION XX

Roof Structure
Build on Site



Section XX (MMR1)

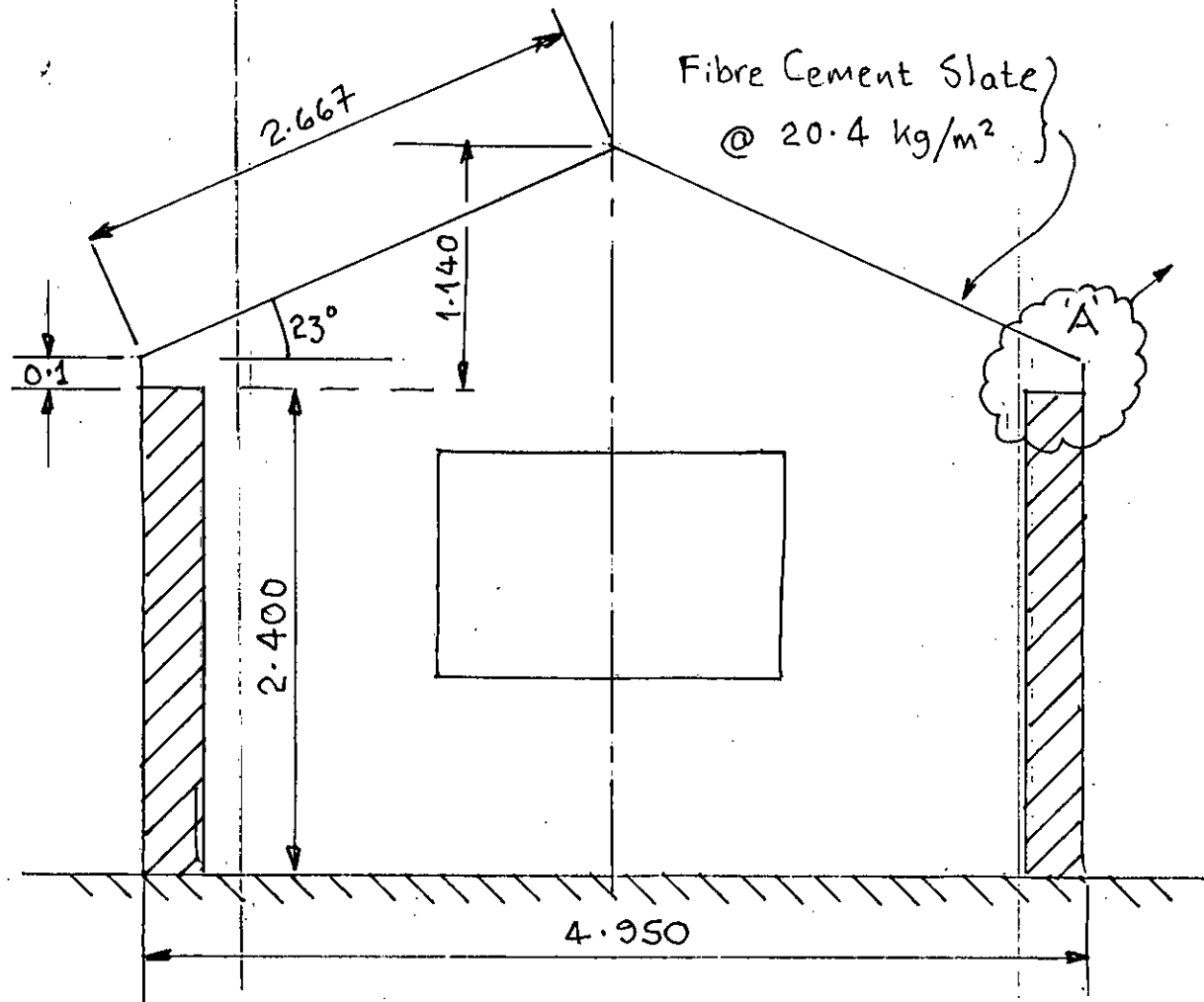
MMR 2
Rev 0
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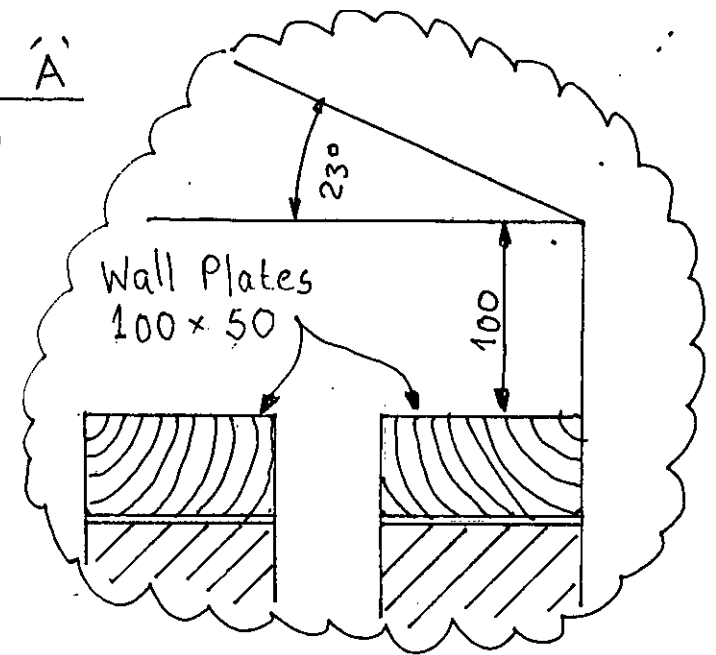
ROOF REPLACEMENT

SECTION YY

Looking West from Inside.



Detail A
(mm)



Dimensions - Metres

Scale 1:25

MMR3

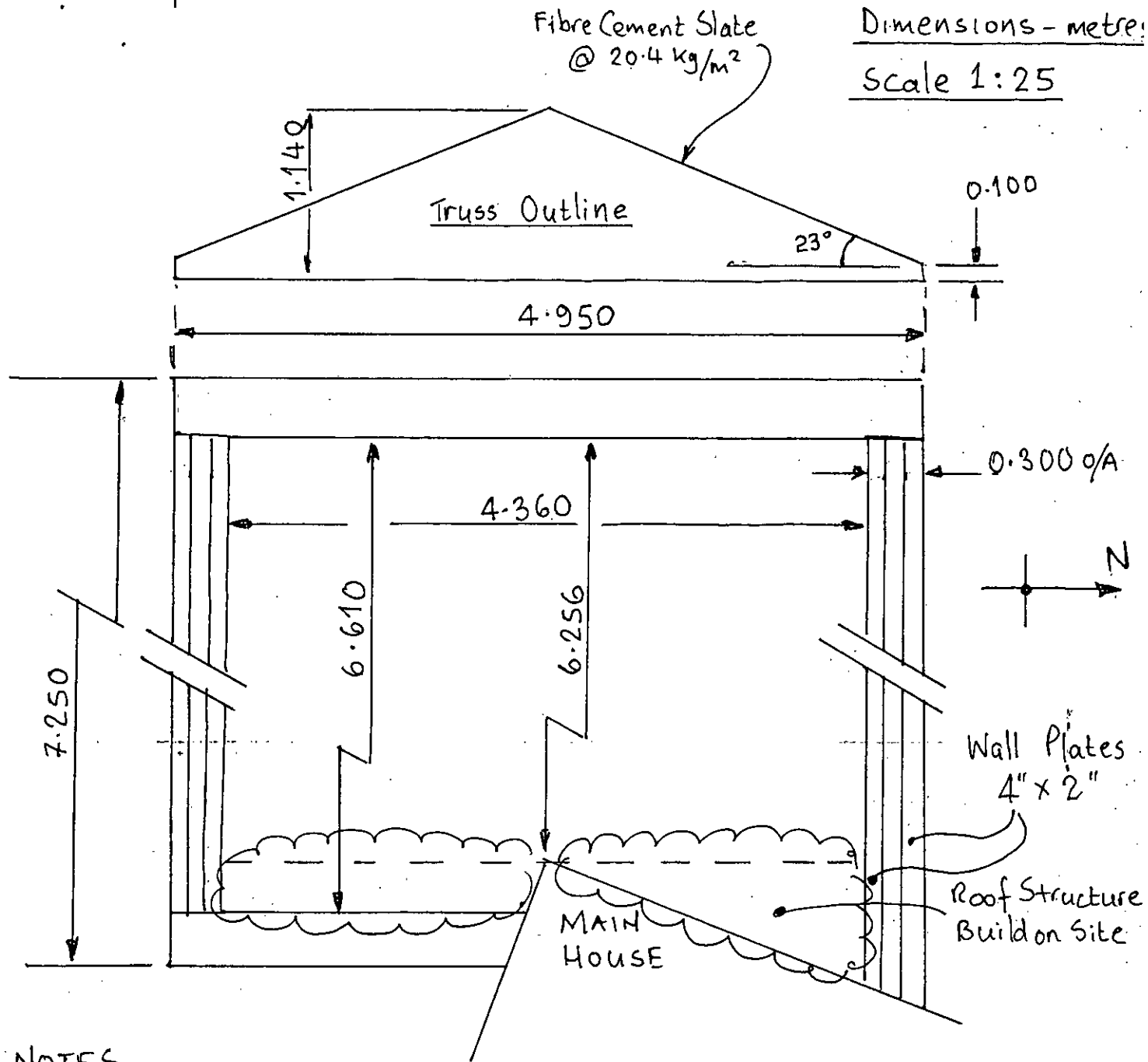
Rev 0

5th Feb 2014

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TRUSS DETAILS

ROOF REPLACEMENT



NOTES

- 1) Truss Design as per PASQUILL DRAWING 08 JULY 2013.
- 2) Truss Spacing 600mm.
- 3) Gable Wall Strapping - 30x5mm galvanised straps @ 2m centres.
- 4) Vertical Strapping - 30x5mm galvanised straps 1m long @ 1.8m centres.
- 5) Roof covering - Marley Eternit "Birkdale" or similar - 600 x 300mm.
- 6) Underlay - breathable membrane.

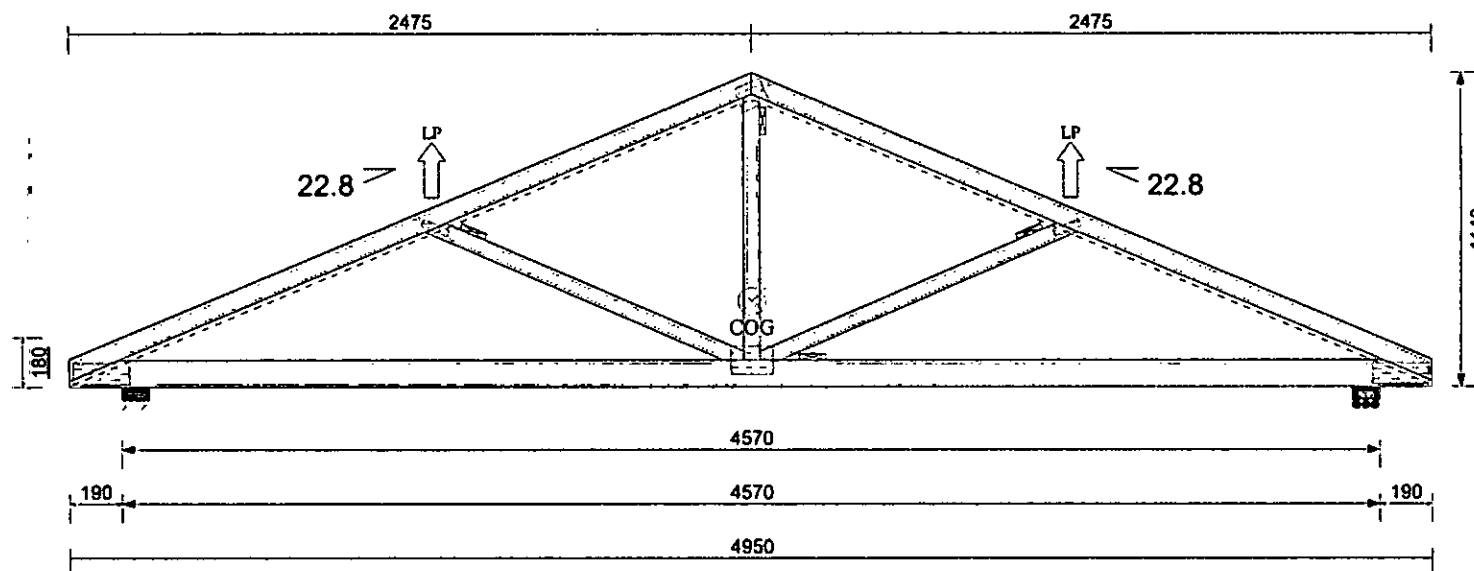
MMR 4

REV 0

5 Feb 2014

Quote Ref: J00196B Truss Ref: T01 H/T:	Tile Load: 0.434 kN/m ²	Tank Load: 0.900kN	Treatment: TREATED	Member	Size	Grade
	Truss Weight: 22 kg (per ply)	Truss Spacing: 600 mm		TC 1-3, 3-5	72	TR26
	Total Truss Weight: 22 Kg	Truss Quantity 12	Centilever: Left: 190mm Right: 190mm	BC 1-5	97	TR26
	Truss Thickness: 35 mm			WB 2-6, 4-6	60	TR26
	Tile Batten Centres: 360 mm			WB 3-6	60	TR26
Customer: Jewson Ltd (Littlehampton 5805) Site: Malcolm McConnachy 14 Pier Road, Littlehampton WEST SUSSEX						

Joint No.	Brg Width
1	100
5	100



Scale 1:25

Lifting points, where shown, are for guidance only

Water tank is not shown due to potential collisions

Please check that the details on this drawing meet with your approval. Sign one copy (initial any changes made) and return to us. Production of your order will not proceed until we receive your authorisation. Trusses will be manufactured in accordance with this drawing.

AUTHORISATION TO PROCEED TO DRAWING

CUSTOMER SIGN DATE



PASQUILL
BURY ST EDMUNDS, Craftfield Road, Morton Hall Ind Est,
Bury St Edmunds, IP32 7DF
Tel: 01284 702769 Fax: 01284 705312

BRACING ☒ -WEB / CHORD : - - - - -CHEVRON / RAFTER DIAGONAL OR A LONGITUDINAL BRACE ANCHOR.
STABILITY BRACING PROVIDED USING 25x100mm BRACING TO BS 5268: Part 3: APPENDIX A
THE BUILDING DESIGNER REMAINS RESPONSIBLE FOR ALL BRACING.

Date 08 Jul 2013
Drawing No: Anna Rzepinska/J00196B/T01

V: 5.620 Ref Date: 28/11/2012 Report: PLOTSIGN

