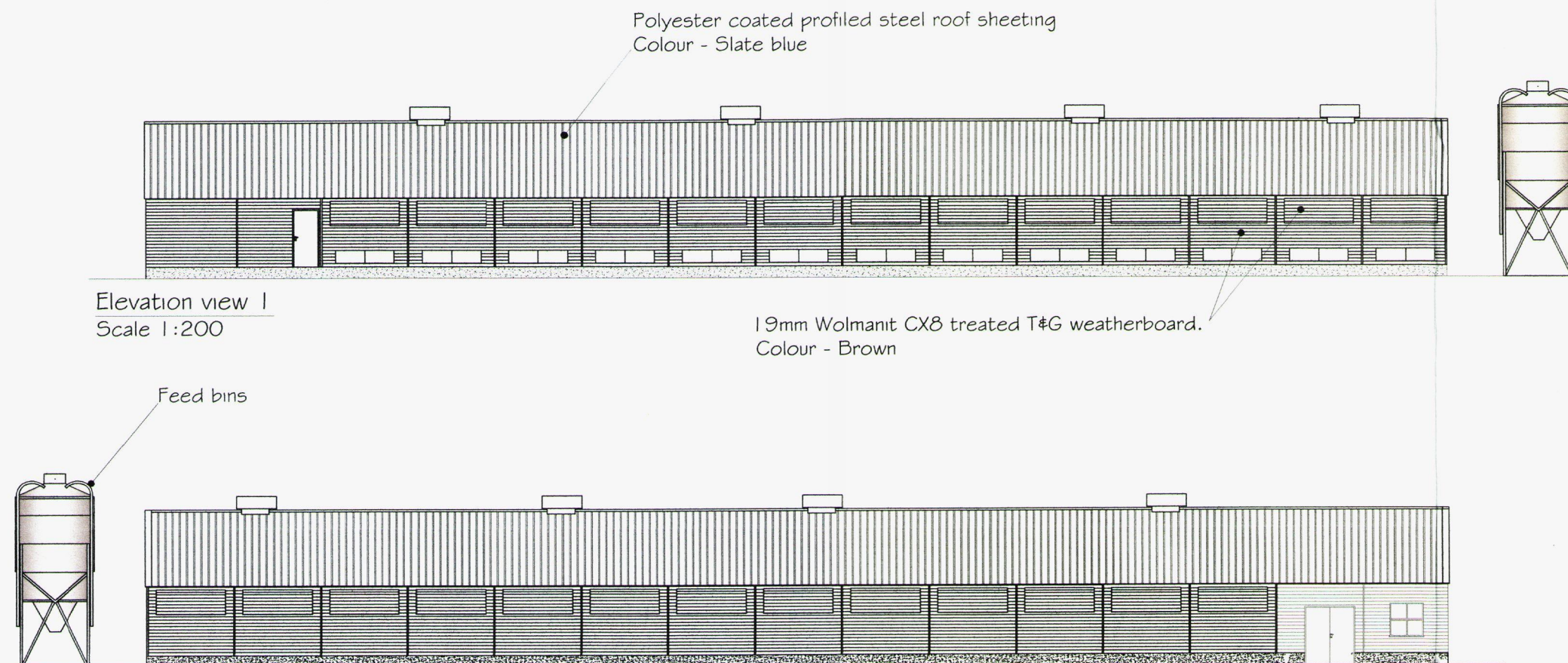
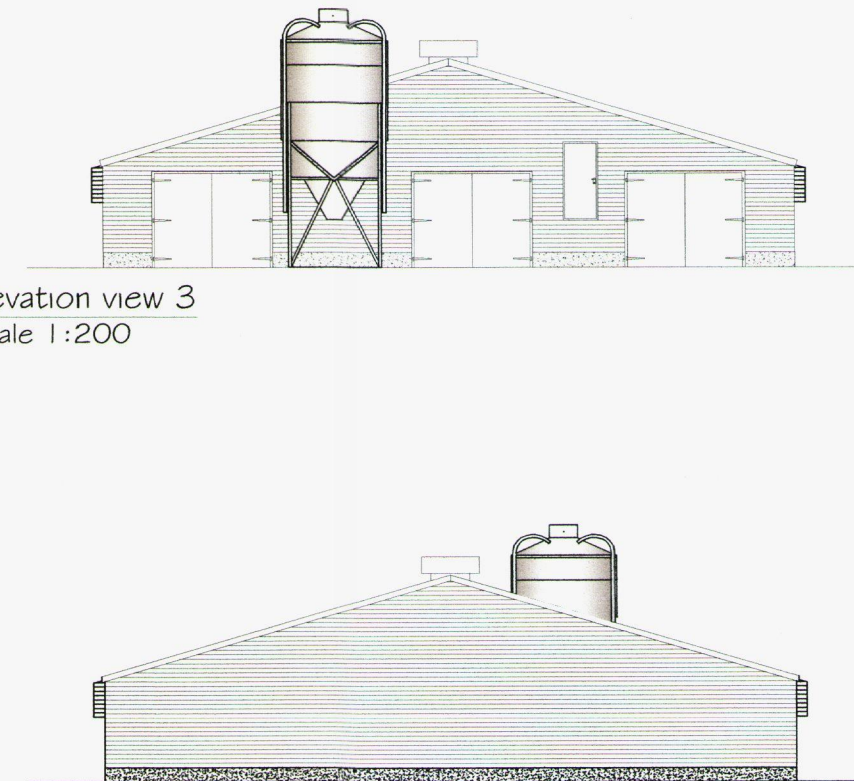




Elevation view 1
Scale 1:200

19mm Wolmanit CX8 treated T&G weatherboard.
Colour - Brown

Elevation view 3
Scale 1:200



Elevation view 4
Scale 1:200

Specification:-

Roof -

Polyester coated profiled steel sheeting (Colour- Slate Blue) on 10ex 0 x 50mm softwood purlins at 610mm centres.
100mm fibreglass insulation sealed in polythene, on 3.2mm fully compressed wallboard lining.

Walls -

19mm T # G weatherboarding on ex 75 x 50mm framework at 610mm centres, with 100mm fibreglass insulation with 3.2mm fully compressed wallboard lining.

PVC rainwater gutters and downpipes.

Truss rafters at 3048mm centres.

Base details -

100mm wide DPC by Harlow Bros laid on 200 x 400mm insitu concrete wall.
Wall to finish approx 300mm above floorslab.
Floorslab to be minimum 100mm concrete on consolidated hardcore.

THIS PLAN IS TO ENABLE THE CUSTOMER TO APPLY FOR ANY BYE LAW OR PLANNING PERMISSION. IT IS NOT A WORKING DRAWING. DETAILED FOUNDATION PLANS WILL BE SENT ON REQUEST WHEN REQUIRED

Rev	Details of revision	Date
A	Feed bin position moved	12/06/2013

Harlow Bros

Nr. Loughborough - Leicestershire
Telephone: (01509) 842561 Fax: (01509) 843577
poultry@harlowbros.co.uk
stabling@harlowbros.co.uk

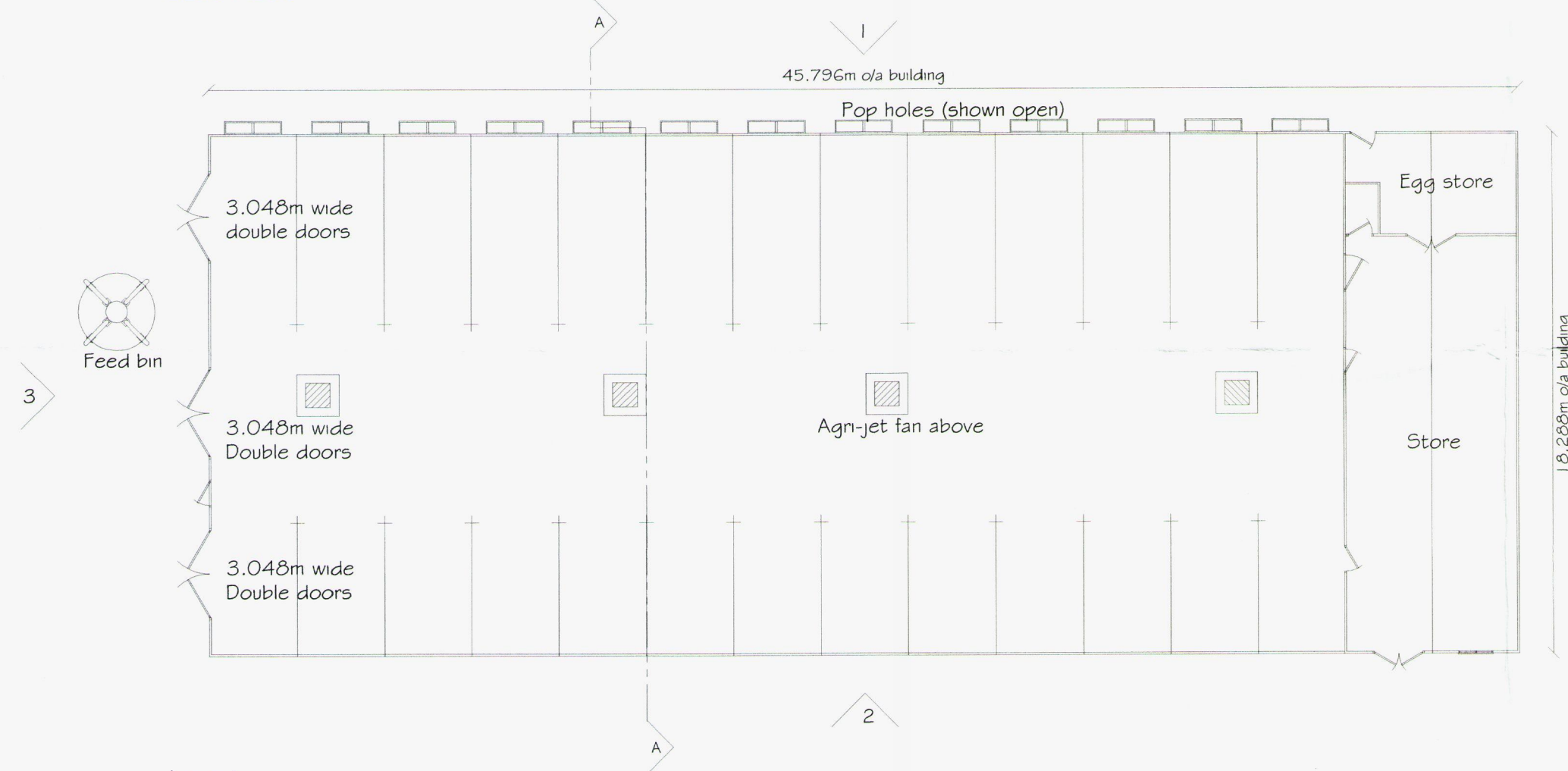
Project		
John Bowlers Eggs - Mr Graham Powell		
Proposed 45.796 x 18.288m freerange laying house		
Site		
Sollers Hope Farm, Sollers Hope, Hereford		
Drawing Number	Issue	Revision
13 029	01	A
Title		

Elevations & Layout plan

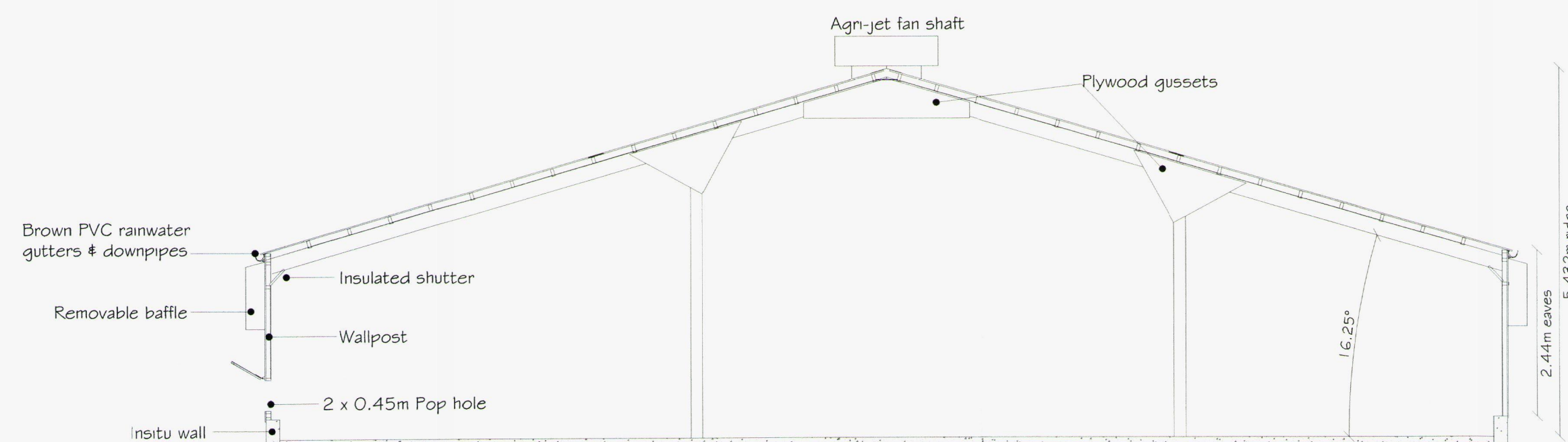
Scale	Drawn	Checked
1:200 1:75 @ A1	JLH	BOWLERS
Original Size	Date	
A1	07/06/2013	
Status	PLANNING	

If you are unsure on any detail or dimension, please contact Harlow Bros Ltd as soon as possible.
The reproduction of this drawing or any portion of it or its use by third parties without our authority is prohibited.

11/01/2013 Drawing of Harlow Poultry Department 0113 Poultry Jobs 13029 - Power 6000 bird lower unit



Layout
Scale 1:200



Section through A-A
Scale 1:75