

Scale
1:20
on A3



KEY

GENERAL ABBREVIATIONS	
▲ 5	WOODEN PEG
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Coordinate Table

Station	Description	Easting	Northing	Level
S1	WOODEN PEG	282170.228	289884.408	37.408
S2	WOODEN PEG	282148.180	289787.432	43.734
S3	WOODEN PEG	282178.184	289824.532	44.042
S4	ROAD W/L	282148.813	289816.867	43.888
S5	ROAD W/L	282172.718	289806.738	43.828
S6	WOODEN PEG	282380.082	289788.158	44.813

Notes:

- GRID AND LEVELS BASED ON NATIONAL GRID DATUM DERIVED FROM THE NATIONAL GRID NETWORK.
- DRAINAGE INFORMATION HAS BEEN OBTAINED BY SURFACE INSPECTION ONLY AND SHOULD BE CHECKED IN CRITICAL AREAS.
- TREES AND HEDGE SPECIES HAVE BEEN CONFIRMED AS ACCURATELY AS POSSIBLE BUT SHOULD BE CHECKED IN CRITICAL AREAS.

Topographical Survey:
**Thorngrove
Sinton Green
Worcestershire**

Client:
Mr J Hickton

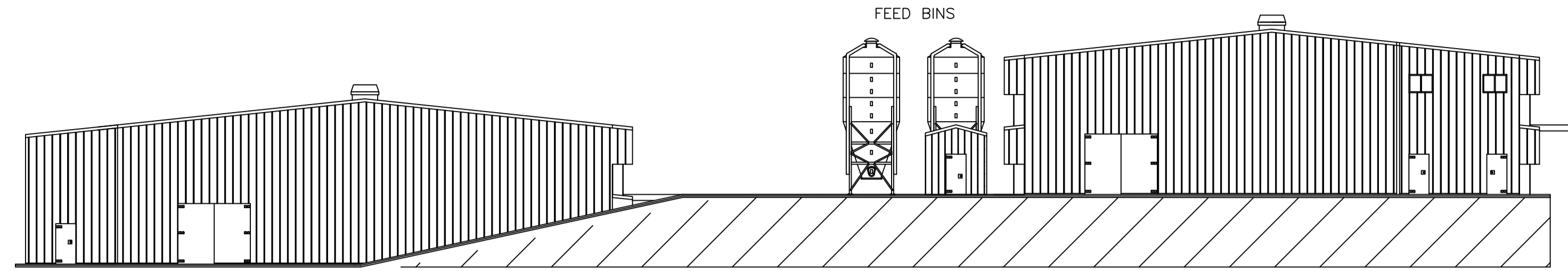
Job Number: 1393A	Sheet Number: -	Revision: -
Scale: 1:250	Date: April 2009	Surveyed by: TJF

MILTON KEYNES SURVEYS LTD.
Land & Building Surveys • 3D Laser Scanning • CAD Bureau

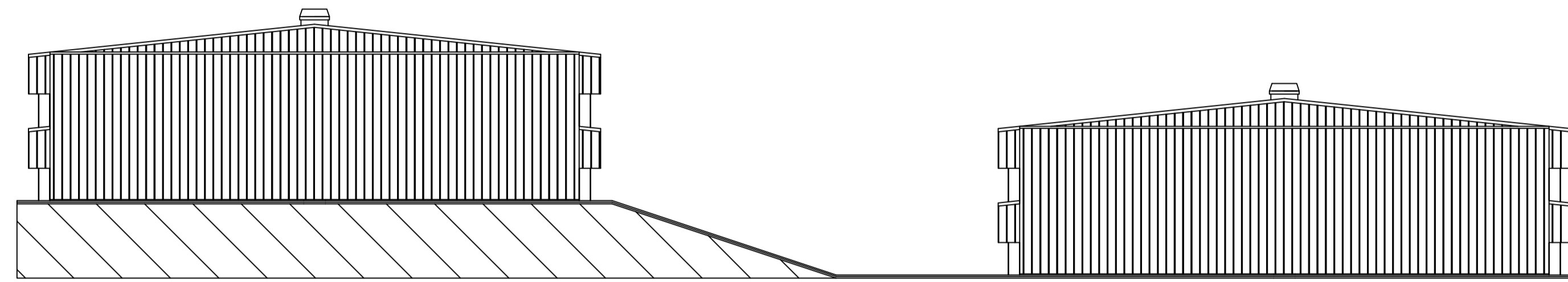
Dunham House
4 Burners Lane South
Wix Farm
Bilton Keynes
MK13 3BA

Tel: 01908 565561
Fax: 01908 261030
E-mail: mail@mk-surveys.co.uk

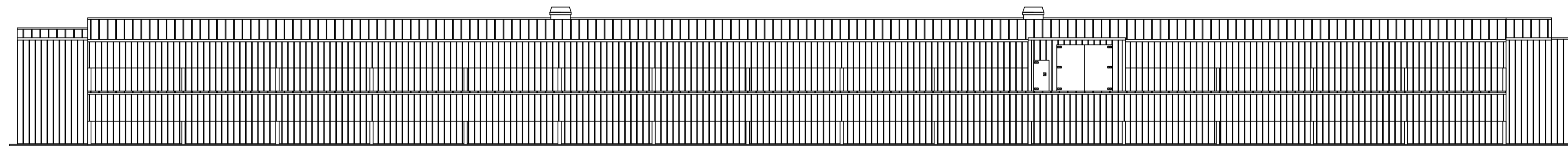
Web: www.mk-surveys.co.uk



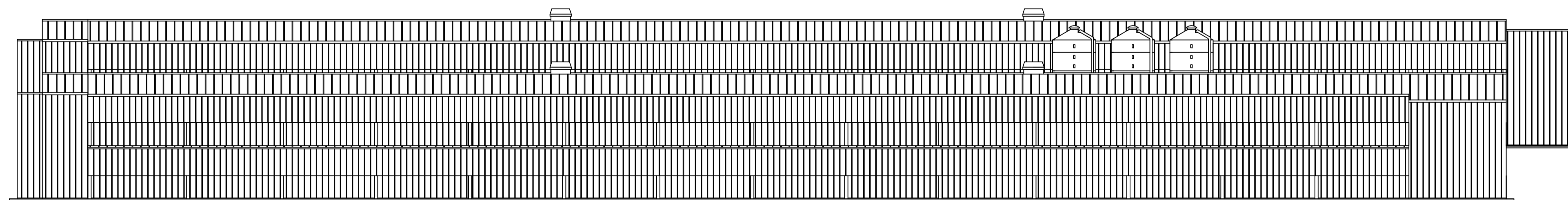
END ELEVATION



END ELEVATION



SIDE ELEVATION



SIDE ELEVATION

Morspan

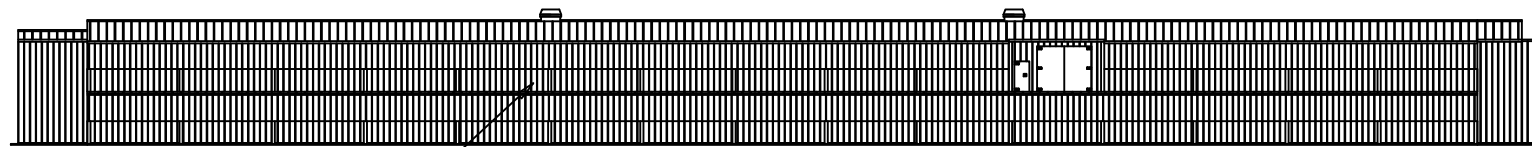
CONSTRUCTION LTD

TEL: 01291 672334 FAX: 01291 673928
richard@morspan.co.uk www.morspan.com

TITLE:
PROPOSED NEW POULTRY UNITS - MR J. HICKTON
THORNGROVE POULTRY
SINTON GREEN
WORCESTER
WR2 6NP

DATE: 26/02/2010
DRWN BY: T.G.A
SCALE: 1:200 @A1
DRWG No: THORNG - PL/OA/EL
CLIENT: MR J. HICKTON

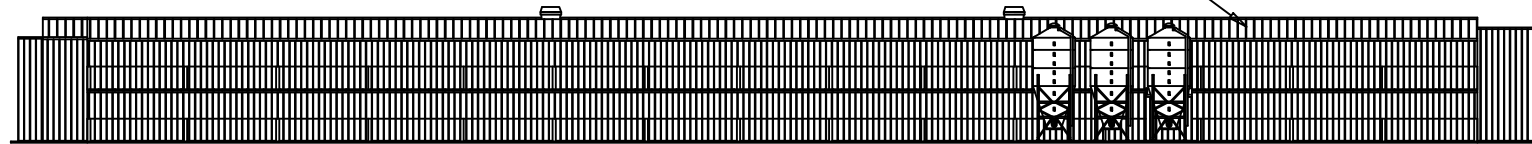
NOTES:
CONTROL ROOM
AND FEED BINS
TO BE
POSITIONED AS
PER SITE PLAN



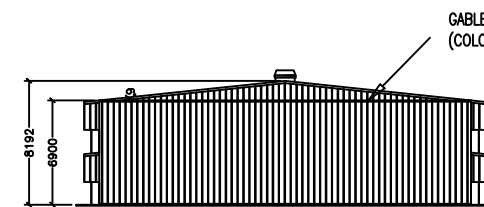
SIDE ELEVATION

SIDES: STEEL SHEETED COMPOSITE PANELS WITH OUTER BAFFLE OF BOX PROFILE POLYESTER COATED STEEL SHEETING.
(COLOUR : TO LOCAL AUTHORITY APPROVAL)

ROOF: BOX PROFILE POLYESTER COATED STEEL SHEETING.
(COLOUR : TO LOCAL AUTHORITY APPROVAL)
FIBREGLASS INSULATION WITH WHITE STEEL LINER SHEETING.

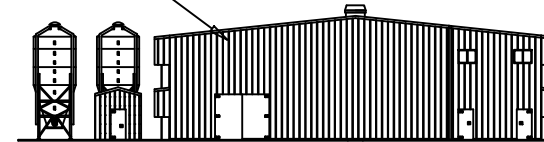


SIDE ELEVATION

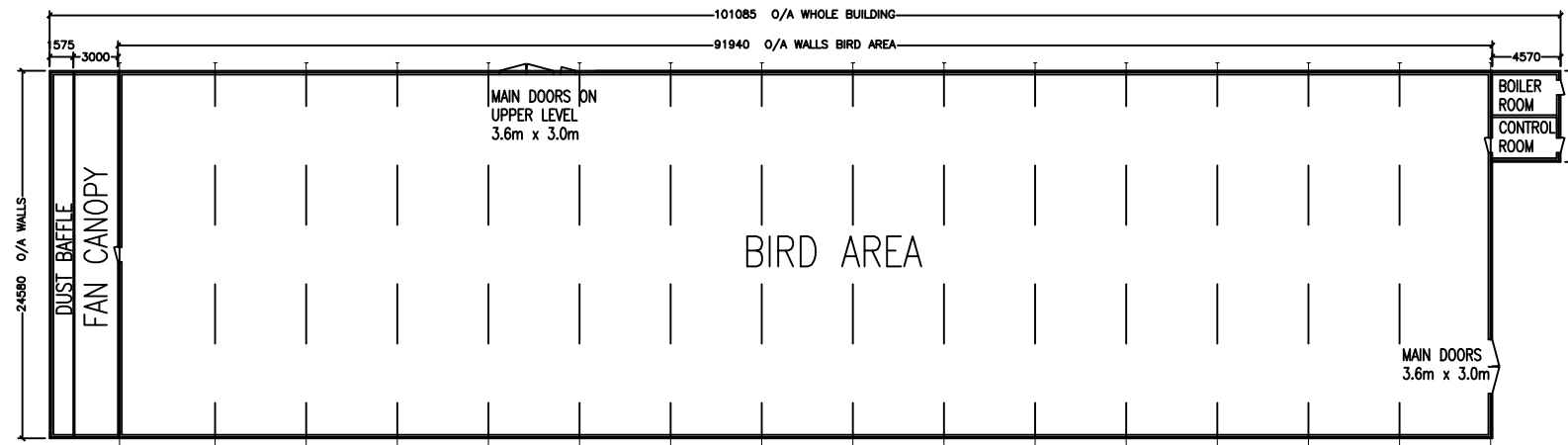


END ELEVATION

GABLE ENDS: POLYESTER COATED STEEL SHEETED COMPOSITE PANELS.
(COLOUR : TO LOCAL AUTHORITY APPROVAL)

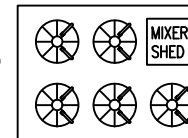


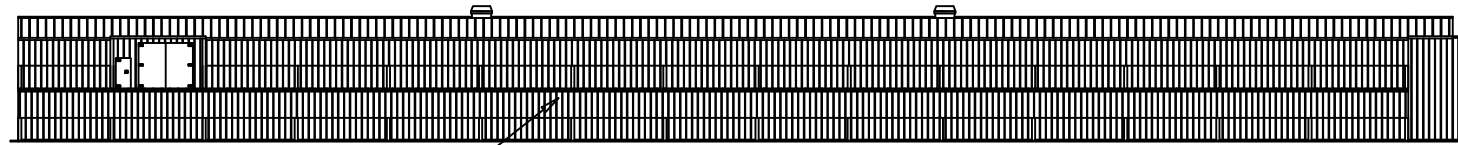
END ELEVATION



FLOOR PLAN

FEED BINS TO BE POSITIONED AS PER SITE PLAN

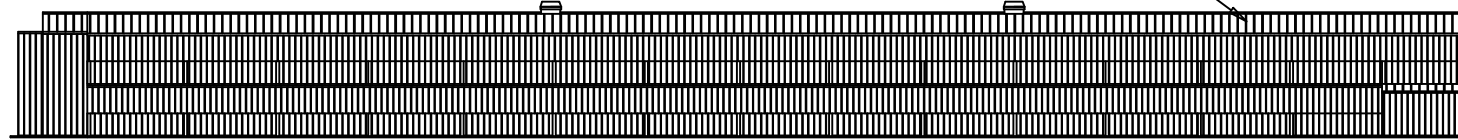




SIDE ELEVATION

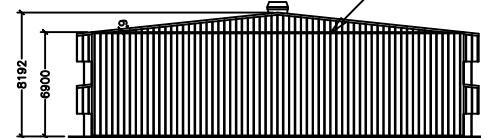
SIDES: STEEL SHEETED COMPOSITE PANELS WITH OUTER BAFFLE OF BOX PROFILE POLYESTER COATED STEEL SHEETING.
(COLOUR : TO LOCAL AUTHORITY APPROVAL)

ROOF: BOX PROFILE POLYESTER COATED STEEL SHEETING.
(COLOUR : TO LOCAL AUTHORITY APPROVAL)
FIBREGLASS INSULATION WITH WHITE STEEL LINER SHEETING.

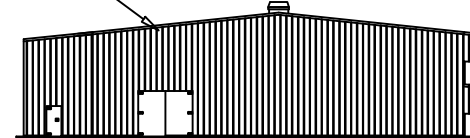


SIDE ELEVATION

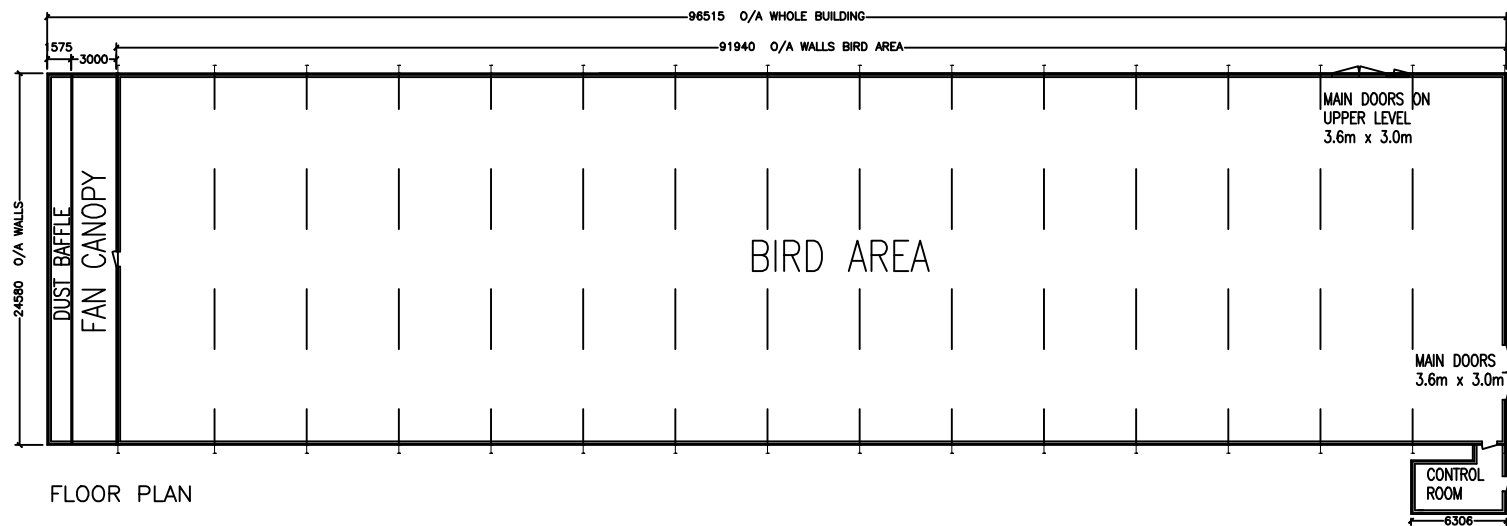
GABLE ENDS: POLYESTER COATED STEEL SHEETED COMPOSITE PANELS.
(COLOUR : TO LOCAL AUTHORITY APPROVAL)



END ELEVATION



END ELEVATION



FLOOR PLAN



TEL: 01291 672334
FAX: 01291 673928
richard@morspan.co.uk
www.morspan.com

DATE: 26/02/2010
DRWN BY: T.G.A
SCALE: 1:500 @ A3
DRWG No: THORNG - PL/hse2/EL/FP
CLIENT: MR J. HICKTON

TITLE:
PROPOSED NEW POULTRY UNIT - MR J. HICKTON
THORNGROVE POULTRY
SINTON GREEN
WORCESTER
WR2 6NP

NOTES:
FEED BINS AND CONTROL ROOM
TO BE POSITIONED AS PER SITE
PLAN

DWG No.
THORNG - PL/hse2/EL/FP