Version:3

HEALTH & SAFETY
Automation Installers.

Please ensure The Health and Safety Standards are followed by the installer under the umbrella of BS EN 13241-1

A Risk analysis is carried out in full by the Installer.

Design and sizes

Timber sections may vary according to availability of stock.

All details can be discussed and adjustaed to create the best design versus optimum strength of construction.

Sign off is absolute.

Mitech
Your Gateway to Quality

The Unit
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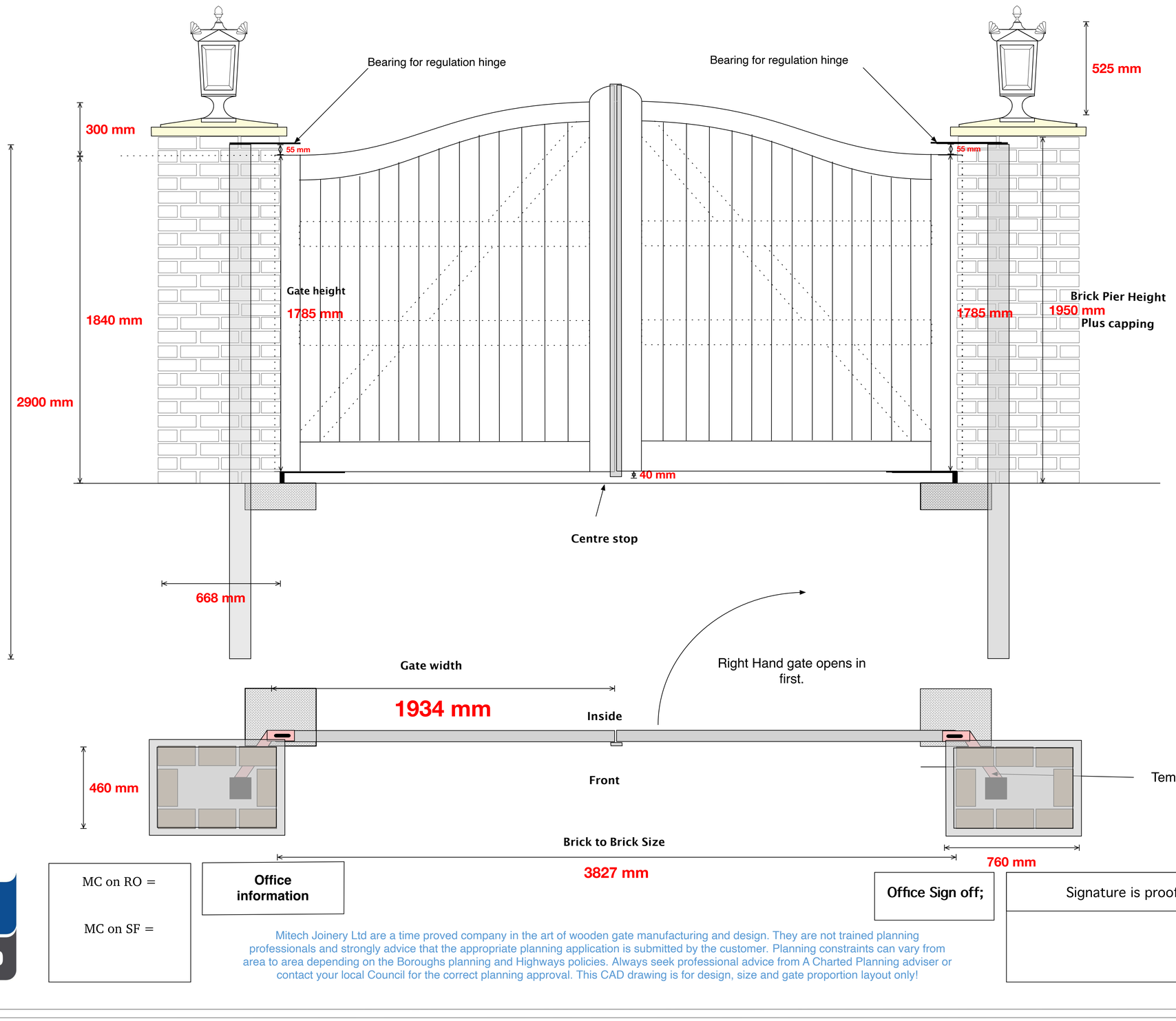
Site Notes

Induction Loop Inside property for vehicle safety.
Regulation Hinges
Viadex GSM Intercom

Customers Details:

Mr & Mrs Bielby
Version 3
Old Rectory Farmhouse
Church Lane
Ashbourne
DE6 4PL
07718516308





Gate spec:

1 Pair Accoya Serpentine Gates
1848 wide each leaf x 1785 at sides no horn / 2085 high at centre plus horn

1 control panel backing board
2 Beam posts
1 IP Box cover
(You may mount control box on rear of Pier)

Ironmongery:

1 L Brace pair of regulation Top Hinges laser cut
1 Pair L Brace Bottom
Regulation open heeled

Timber:

Accoya

Finish:

Stained Light Oak

DHF SAFETY ASSURED

MC on RO =

MC on SF =

Office information

Office Sign off;

Signature is proof of master final copy.

Mitech Joinery Ltd are a time proved company in the art of wooden gate manufacturing and design. They are not trained planning professionals and strongly advice that the appropriate planning application is submitted by the customer. Planning constraints can vary from area to area depending on the Boroughs planning and Highways policies. Always seek professional advice from A Charted Planning adviser or contact your local Council for the correct planning approval. This CAD drawing is for design, size and gate proportion layout only!

Nice