

68

INSIDE

OUTSIDE

Insulated core

FFL
1.000

68

DPC
Silicone sealant

95

Detail B1
Scale 1:2

FFL
1.000

INSIDE

OUTSIDE

Insulated core

EXTERNAL GL
1.000

16

57

Detail C1
Scale 1:2

SHDC
Planning & Development
23 NOV 2009
Ref: 0916.09

Do not scale from this drawing

The contractor is to check all dimensions on site and report any discrepancies to the architect

All rights described in chapter IV of the copyright, designs and patents act 1988 have been generally asserted

All dimensions to be measured on site. Working drawings to be submitted to architect prior to manufacture.

Frames and doors to be solid well seasoned European oak, free from significant defects or knots. No knots at all allowed on arrises. Provide a representative sample for approval. Timber to be sourced from well managed sustainable forests in accordance with CITES or certified FSC.

Section sizes to be confirmed by specialist manufacturer or Structural Engineer as suitable for expected loadings at the site location.

Double glazed units to be inner pane laminated, outer pane toughened, soft coat low e coating. Thicknesses to be confirmed as suitable for unit size/span.

U-value for entire screen to be limited to a maximum area weighted average of 2.2 W/m2K

Ironmongery - allow for brass hinges to opening lights. Other exact requirements to be confirmed. Submit proposal for high security locking to main entrance doors and opening lights. Finish to be antiqued brass. Include for pull handles/push plates to both door leaves and Part M compliant door closers. Provide rebated channel for routing of 6 core alarm cabling from door contacts position at head of each leaf to base of screen.

Drawn:	Check:
--------	--------

Tender Issue

Fausto Montecarlo
BA (Home) Devon Park
88 Church Street
Wilmington
Peterborough
PE6 6TE

Telephone +44(0)1832 281050
Mobile +44(0)7920 811809

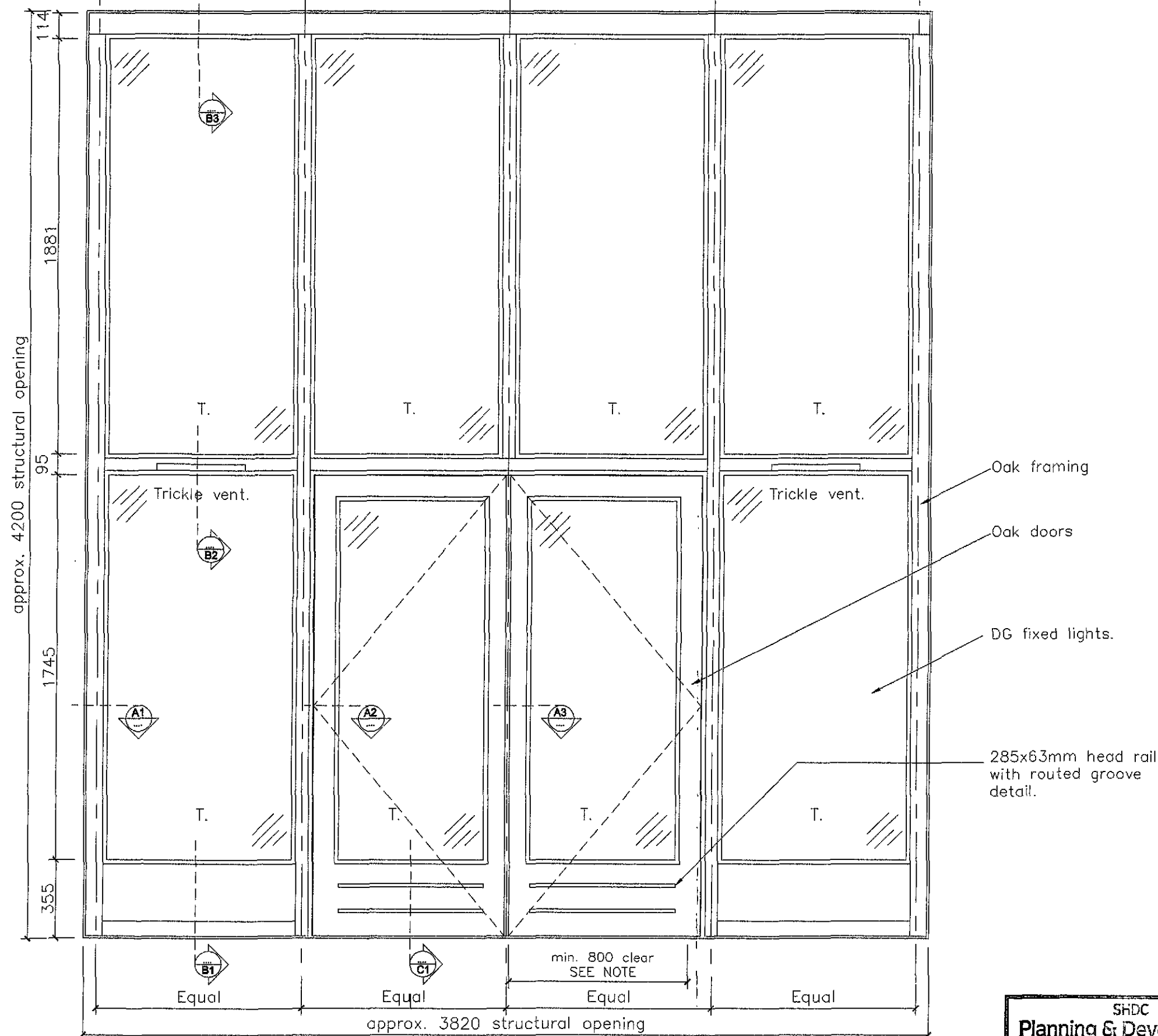
Drawn FM	Check FM
----------	----------

Project
Wimberley Hall Farm
Weston
Spalding

Drawing
Joinery Details

Scale 1:2 @A3	Date 29.08.09
------------------	------------------

Ref.	Number	Rev.
	AA0201	



Glazed Screen Elevation
ES 01 Scale 1:20

SHDC
Planning & Development
 23 NOV 2009
 Ref: 0916-09

Do not scale from this drawing
 The contractor is to check all dimensions on site and report any discrepancies to the architect
 All rights described in chapter IV of the copyright, designs and patents act 1988 have been generally asserted

All dimensions to be measured on site.
 Working drawings to be submitted to architect prior to manufacture.

Frames and doors to be solid well seasoned european oak, free from significant defects or knots. No knots at all allowed on crisses. Provide a representative sample for approval. Timber to be sourced from well managed sustainable forests in accordance with CITES or certified FSC.

Section sizes to be confirmed by specialist manufacturer or Structural Engineer as suitable for expected loadings at the site location.

Double glazed units to be inner pane laminated, outer pane toughened, soft coat low e coating. Thicknesses to be confirmed as suitable for unit size/span.

U-value for entire screen to be limited to a maximum area weighted average of 2.2 W/m2K

Ironmongery - allow for brass hinges to opening lights. Other exact requirements to be confirmed. Submit proposal for high security locking to main entrance doors and opening lights. Finish to be antiqued brass. Include for pull handles/push plates to both door leaves and Part M compliant door closers. Provide rebated channel for routing of 6 core alarm cabling from door contacts position at head of each leaf to base of screen.

Drawn: Check:

Tender Issue

Paulo Montecarlo
 BA (Hons) Design
 59 Church Street
 Warrington
 Cheshire
 WA9 6TE

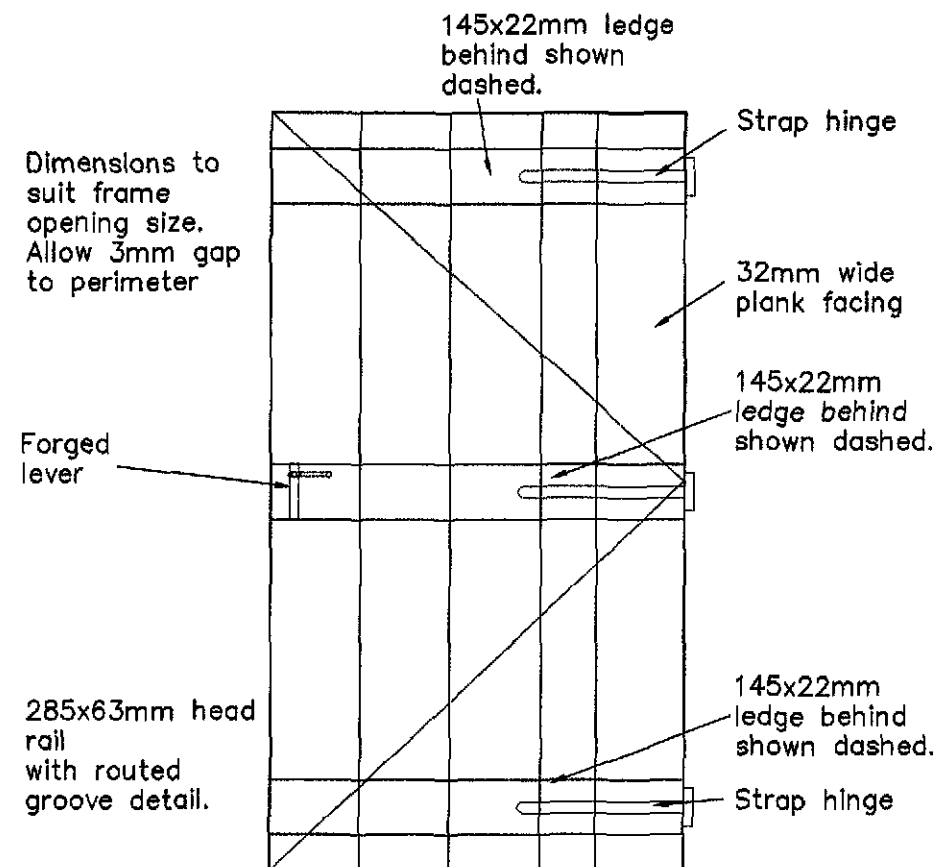
Telephone +44(0)1832 281050
 Mobile +44(0)7920 611808

Drawn FM Check FM

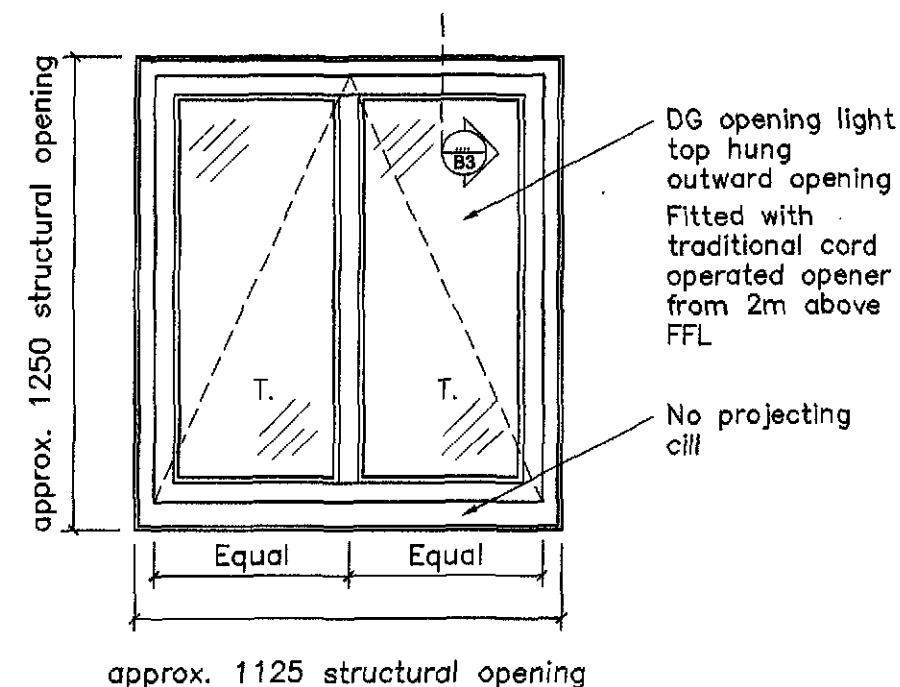
Project
Wimberley Hall Farm
Weston
Spalding

Drawing
Glazed Screen - ES01
Elevation

Scale 1:20 @A3	Date 29.08.09
Ref. AA0100	Rev.



External Ledged Door

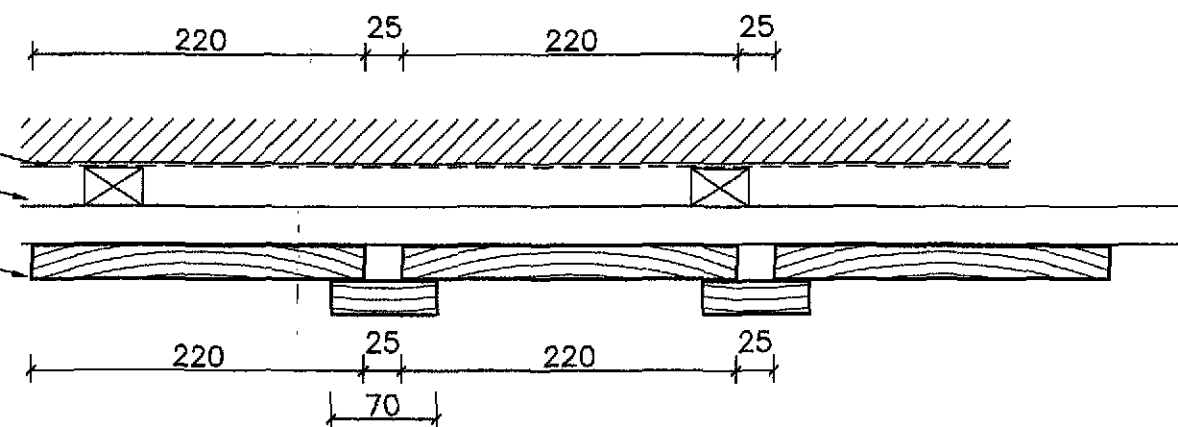


Window Elevation
W 01, W 02

Breather membrane fixed to face of wall

25mm vertical and horizontal counter battens

Vertical boarding — end grain orientated to close boards together



External face

External Vertical Cladding
- Timber sizes and spacing
Scale 1:5

SHDC
Planning & Development
23 NOV 2009
Ref: 0916-09

Do not scale from this drawing
The contractor is to check all dimensions on site and report any discrepancies to the architect
All rights described in chapter IV of the copyright, designs and patents act 1988 have been generally asserted

All dimensions to be measured on site. Working drawings to be submitted to architect prior to manufacture.

Frames and doors to be solid well seasoned european oak, free from significant defects or knots. No knots at all allowed on arries. Provide a representative sample for approval. Timber to be sourced from well managed sustainable forests in accordance with CITES or certified FSC.

Section sizes to be confirmed by specialist manufacturer or Structural Engineer as suitable for expected loadings at the site location.

Double glazed units to be inner pane laminated, outer pane toughened, soft coat low e coating. Thicknesses to be confirmed as suitable for unit size/span.

U-value for entire screen to be limited to a maximum area weighted average of 2.2 W/m2K

Ironmongery — allow for brass hinges to opening lights. Other exact requirements to be confirmed. Submit proposal for high security locking to main entrance doors and opening lights. Finish to be antiqued brass. Include for pull handles/push plates to both door leaves and Part M compliant door closers. Provide rebated channel for routing of 6 core alarm cabling from door contacts position at head of each leaf to base of screen.

Drawn: Check:

Tender Issue

Paula Montecchi
BA (Hons) Design RIBA
59 Church Street
Warrington
Cheshire
WA1 1TE

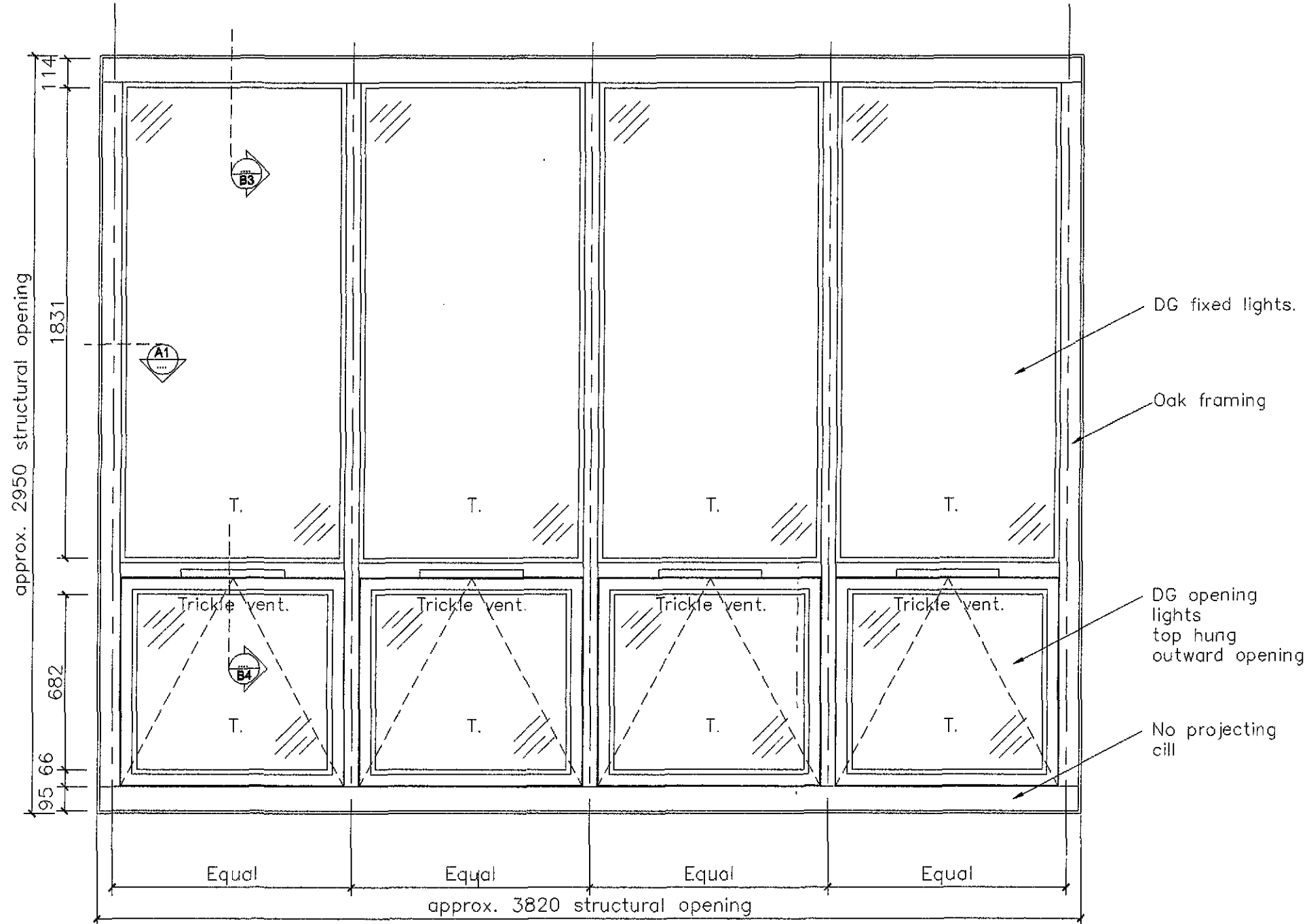
Telephone +44(0)1832 281080
Mobile +44(0)7820 811809

Drawn FM Check FM

Project
Wimberley Hall Farm
Weston
Spalding

Drawing
Typical External Joinery

Scale 1:20 @A3	Date 17.09.09
Ref. AA0102	Rev.



T. = Denotes glazing to have toughened / laminated panes.

Glazed Screen Elevation
ES 02 Scale 1:20

SHDC
Planning & Development
 23 NOV 2009
 Ref: 0916-09

Do not scale from this drawing
 The contractor is to check all dimensions on site and report any discrepancies to the architect
 All rights described in chapter IV of the copyright, designs and patents act 1988 have been generally asserted

All dimensions to be measured on site. Working drawings to be submitted to architect prior to manufacture.

Frames and doors to be solid well seasoned european oak, free from significant defects or knots. No knots at all allowed on arries. Provide a representative sample for approval. Timber to be sourced from well managed sustainable forests in accordance with CITES or certified FSC.

Section sizes to be confirmed by specialist manufacturer or Structural Engineer as suitable for expected loadings at the site location.

Double glazed units to be inner pane laminated, outer pane toughened, soft coat low e coating. Thicknesses to be confirmed as suitable for unit size/span.

U-value for entire screen to be limited to a maximum area weighted average of 2.2 W/m2K

Ironmongery - allow for brass hinges to opening lights. Other exact requirements to be confirmed. Submit proposal for high security locking to main entrance doors and opening lights. Finish to be antiqued brass. Include for pull handles/push plates to both door leaves and Part M compliant door closers. Provide rebated channel for routing of 6 core alarm cabling from door contacts position at head of each leaf to base of screen.

	Drawn:	Check:
Tender Issue		

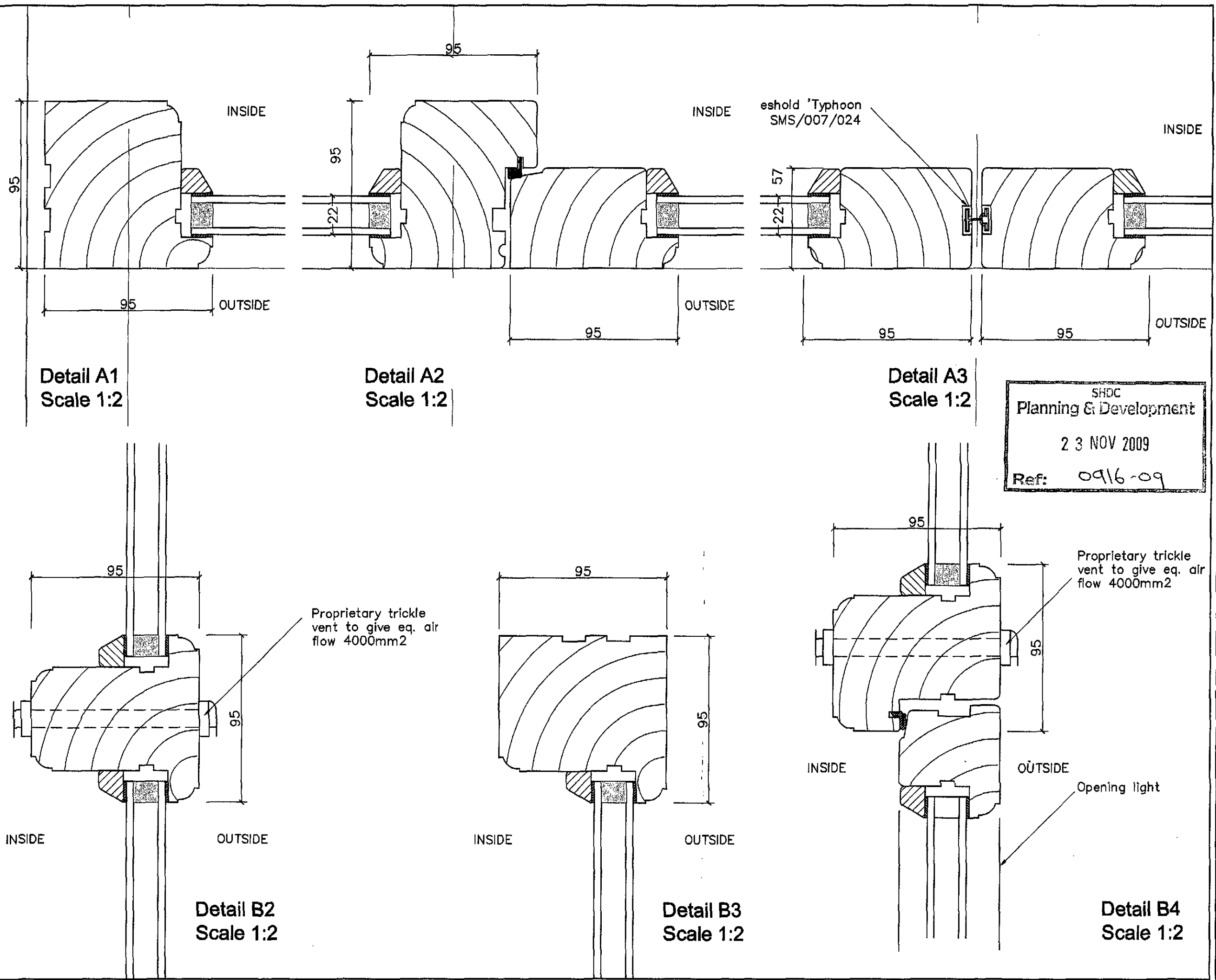
Fausto Montecarlo
 BA (Hons) Dip Arch RIBA
 59 Church Street
 Warrington
 Cheshire
 WA9 8TE
 Telephone +44(0)1832 281050
 Mobile +44(0)7920 811809

Drawn: FM	Check: FM
-----------	-----------

Project
Wimberley Hall Farm
Weston
Spalding

Drawing
Glazed Screen - ES02
Elevation

Scale 1:20 @A3	Date 29.08.09
Ref. AA0101	Rev.



Do not scale from this drawing
 The contractor is to check all dimensions on site and report any discrepancies to the architect
 All rights described in chapter IV of the copyright, designs and patents act 1988 have been generally asserted

All dimensions to be measured on site. Working drawings to be submitted to architect prior to manufacture.

Frames and doors to be solid well seasoned european oak, free from significant defects or knots. No knots at all allowed on arrises. Provide a representative sample for approval. Timber to be sourced from well managed sustainable forests in accordance with CITES or certified FSC.

Section sizes to be confirmed by specialist manufacturer or Structural Engineer as suitable for expected loadings at the site location.

Double glazed units to be inner pane laminated, outer pane toughened, soft coat low e coating. Thicknesses to be confirmed as suitable for unit size/span.

U-value for entire screen to be limited to a maximum area weighted average of 2.2 W/m2K

Ironmongery - allow for brass hinges to opening lights. Other exact requirements to be confirmed. Submit proposal for high security locking to main entrance doors and opening lights. Finish to be antiqued brass. Include for pull handles/push plates to both door leaves and Part M compliant door closers. Provide rebated channel for routing of 6 core alarm cabling from door contacts position at head of each leaf to base of screen.

SHDC
 Planning & Development
 23 NOV 2009
 Ref: 0916-09

Drawn: Check:
 Tender Issue

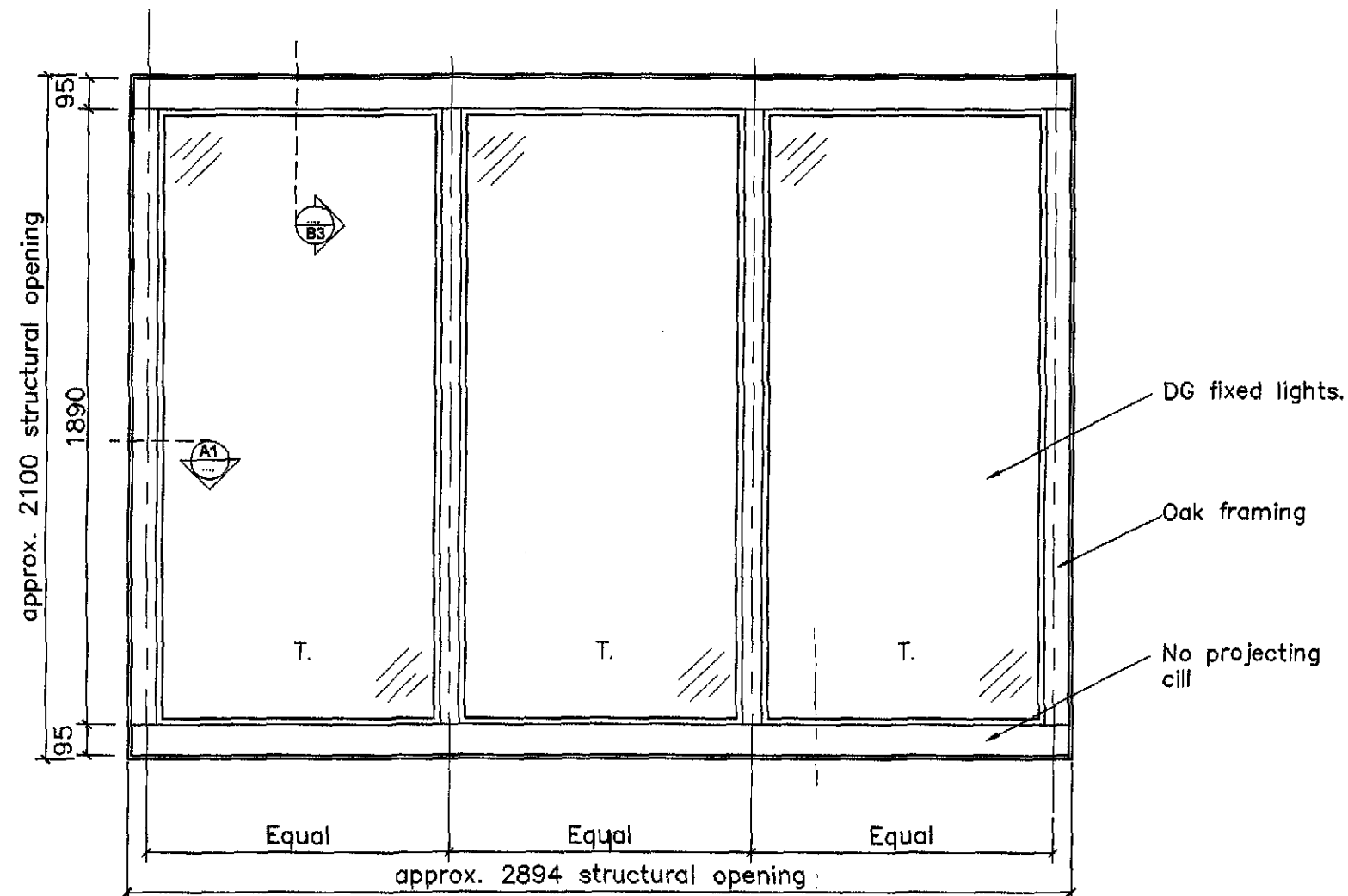
Fausto Montecarlo
 SA (Home) Design/Build
 59 Church Street
 Warrington
 Cheshire WA1 1JL
 Telephone +44(0)1832 281050
 Mobile +44(0)7920 811808

Drawn: FM Check: FM

Project
 Wimberley Hall Farm
 Weston
 Spalding

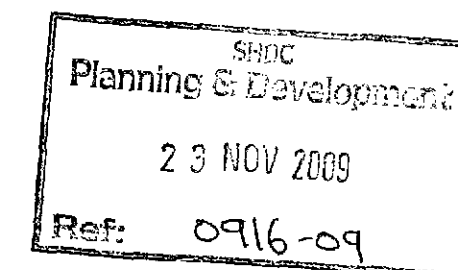
Drawing
 Joinery Details

Scale
 1:2 @A3
 Date
 29.08.09
 Ref. Number
 AA0200
 Rev.



T. = Denotes glazing to have toughened / laminated panes.

Glazed Screen Elevation
ES 03 - Shop front Scale 1:20



Do not scale from this drawing
 The contractor is to check all dimensions on site and report any discrepancies to the architect
 All rights described in chapter IV of the copyright, designs and patents act 1988 have been generally asserted

All dimensions to be measured on site. Working drawings to be submitted to architect prior to manufacture.

Frames and doors to be solid well seasoned european oak, free from significant defects or knots. No knots at all allowed on arries. Provide a representative sample for approval. Timber to be sourced from well managed sustainable forests in accordance with CITES or certified FSC.

Section sizes to be confirmed by specialist manufacturer or Structural Engineer as suitable for expected loadings at the site location.

Double glazed units to be inner pane laminated, outer pane toughened, soft coat low e coating. Thicknesses to be confirmed as suitable for unit size/span.

U-value for entire screen to be limited to a maximum area weighted average of 2.2 W/m2K

Ironmongery - allow for brass hinges to opening lights. Other exact requirements to be confirmed. Submit proposal for high security locking to main entrance doors and opening lights. Finish to be antiqued brass. Include for pull handles/push plates to both door leaves and Part M compliant door closers. Provide rebated channel for routing of 6 core alarm cabling from door contacts position at head of each leaf to base of screen.

Drawn:	Check:
--------	--------

Tender Issue

Fausto Montecarlo
 BA (Hons) DipArch RIBA
 55 Church Street
 Warrington
 Cheshire
 WA1 1TE

Telephone +44 (0)1852 251050
 Mobile +44 (0)7820 811809

Drawn FM	Check FM
----------	----------

Project
 Wimberley Hall Farm
 Weston
 Spalding

Drawing
 Glazed Screen - ES03 Shop front
 Elevation

Scale 1:20 @A3	Date 29.08.09
Ref. AA0103	Rev.