

dt1

FD30 Certified Fire Door & Frame with intumescent smoke seal

Door 2040 (h) x 826 (w)
Oak veneered, solid core flush panel door
with clear glazed vision panel
Softwood door frames with integral door stops

Architraves - Pencil round 70mm (w) MDF

Access Control

1 1/2 pairs of stainless steel FR30/60 ball bearing radius butt hinges

75mm dia stainless steel 'fire door keep shut' roundel

satin stainless steel pull handle 19mm dia 650mm fixing centers 65mm projection

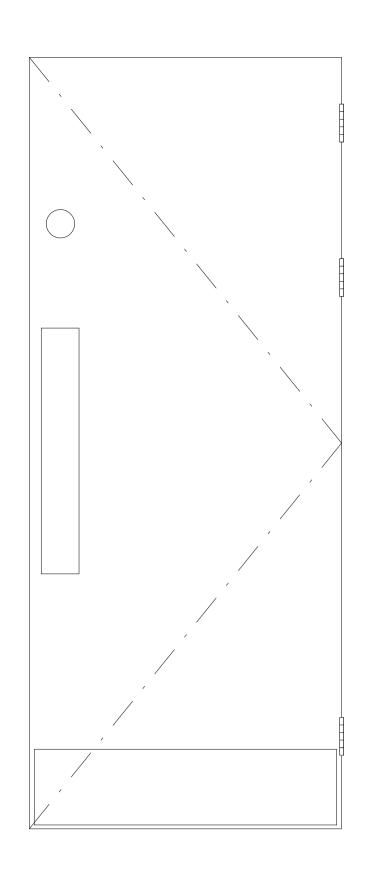
satin stainless steel push plate 700mm x 100mm x 1.5mm (t)

satin stainless steel kick plate 200mm (h) x 1.5mm (t)

satin stainless steel tyre door stop



As door dt1 above with the omission of: Access Control to be replaced with a satin stainless overhead door closer with backcheck



dt2

FD30 Certified Fire Door & Frame with intumescent smoke seal

Door 2040 (h) x 826 (w)
Oak veneered, solid core flush panel door

Softwood door frames with integral door stops

Architraves - Pencil round 70mm (w) MDF

satin stainless overhead door closer with backcheck

1 1/2 pairs of stainless steel FR30/60 ball bearing radius butt hinges

75mm dia stainless steel 'fire door keep shut' roundel

satin stainless steel pull handle 19mm dia 650mm fixing centers

65mm projection
satin stainless steel push plate
700mm x 100mm x 1.5mm (t)

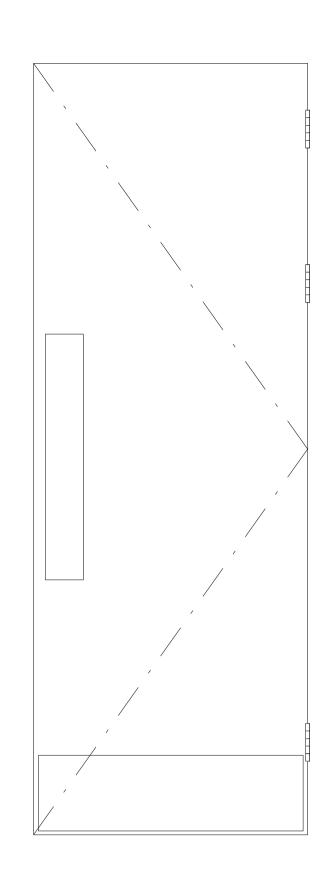
satin stainless steel kick plate 200mm (h) x 1.5mm (t)

satin stainless steel tyre door stop



As door dt2 above with the addition of: mortice lock with satin stainless steel europrofile cylinder with snib release.

To include keep & satin stainless steel lock rose NOTE: Client to confirm required lock suiting



dt3

FD30 Certified Fire Door & Frame with intumescent smoke seal

Door 2040 (h) x 726 (w)
Oak veneered, solid core flush panel door

Softwood door frames with integral door stops

Architraves - Pencil round 70mm (w) MDF

satin stainless overhead door closer with backcheck

1 1/2 pairs of sstainless steel

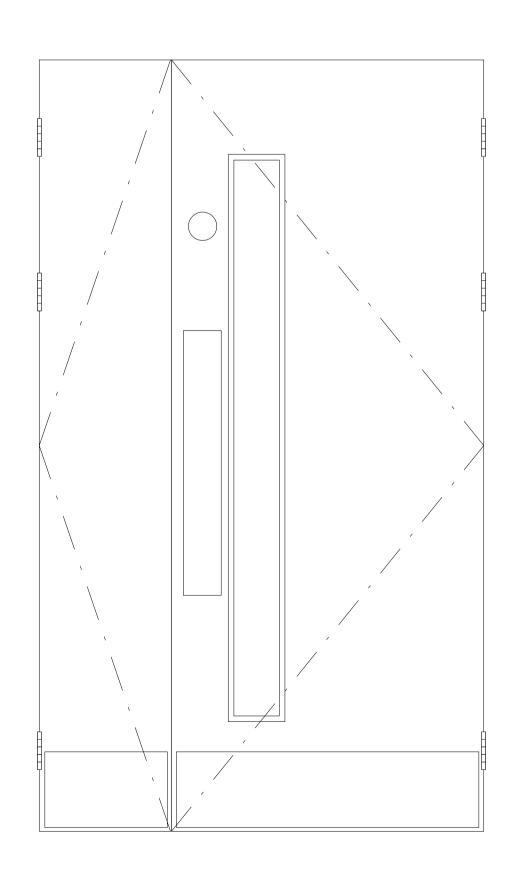
FR30/60 ball bearing radius butt hinges satin stainless steel pull handle 19mm dia 650mm fixing centers

satin stainless steel push plate 700mm x 100mm x 1.5mm (t)

65mm projection

satin stainless steel kick plate 200mm (h) x 1.5mm (t)

satin stainless steel tyre door stop



dt4

FD30 Certified 1 1/2 Leaf Fire Door & Frame with intumescent smoke seal

Door 2040 (h) x 826 (w)
Oak veneered, solid core flush panel door
with clear vision panel

Slave leaf 2040 (h) x 350 (w) Oak veneered, solid core flush panel door

Softwood door frames with integral door stops

Architraves - Pencil round 70mm (w) MDF

satin stainless overhead door closer with backcheck

1 1/2 pairs of stainless steel FR30/60 ball bearing radius butt hinges per leaf

satin stainless steel top & bottom recessed bolts to slave leaf, including floor & head keeps

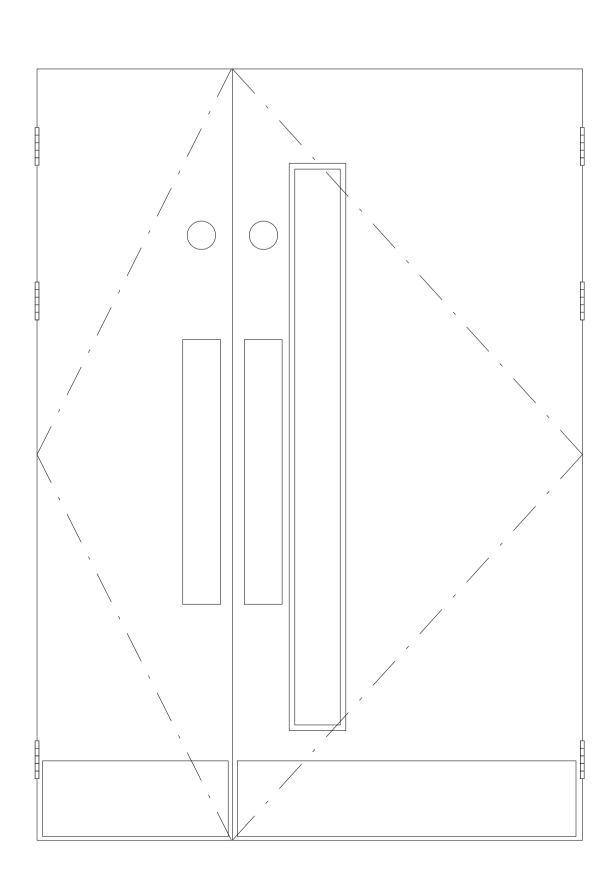
75mm dia stainless steel 'fire door keep shut' roundels

satin stainless steel pull handle 19mm dia 650mm fixing centers 65mm projection

satin stainless steel push plate 700mm x 100mm x 1.5mm (t)

200mm (h) x 1.5mm (t) satin stainless steel tyre door stops

satin stainless steel kick plates to both sides of leaf



dt5

FD30 Certified 1 1/2 Leaf Fire Door & Frame with intumescent smoke seal

Door 2040 (h) x 926 (w)
Oak veneered, solid core flush panel door
with clear vision panel

Slave leaf 2040 (h) x 515 (w) Oak veneered, solid core flush panel door

Softwood door frames with integral door stops

Architraves - Pencil round 70mm (w) MDF

satin stainless overhead door closers with backcheck

1 1/2 pairs of stainless steel FR30/60 ball bearing radius butt hinges per leaf

satin stainless steel top & bottom recessed bolts to slave leaf, including floor & head keeps

75mm dia stainless steel 'fire door keep shut' roundels

65mm projection

satin stainless steel pull handles per leaf 19mm dia 650mm fixing centers

satin stainless steel push plate per leaf 700mm x 100mm x 1.5mm (t)

satin stainless steel kick plates both sides of door leaf 200mm (h) x 1.5mm (t)

satin stainless steel tyre door stops

NOTE:
Where doors & frames are shown as requiring replacement within existing structures

the contractor shall undertake his own site survey to verify correct sizing & operation

Date	F
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Client	

Thornhaugh Street London WC1H 0XG

Drawing Title

College Building Proposed Lower Ground Proposed General Door Details

Scale 1:10 @ A1 Date 27.02.2024

DO NOT SCALE FROM THIS DRAWING.
FOR IDENTIFICATION PURPOSES ONLY - NOT FOR CONSTRUCTION.
ALL DIMENSIONS TO BE CHECKED ON SITE AND USED IN PREFERENCE TO THOSE GIVEN OR SCALED FROM THIS DRAWING

THIS DRAWING

Drawing N°

SOAS-CB-PR-LG-008P
Revision letter

Revision letter