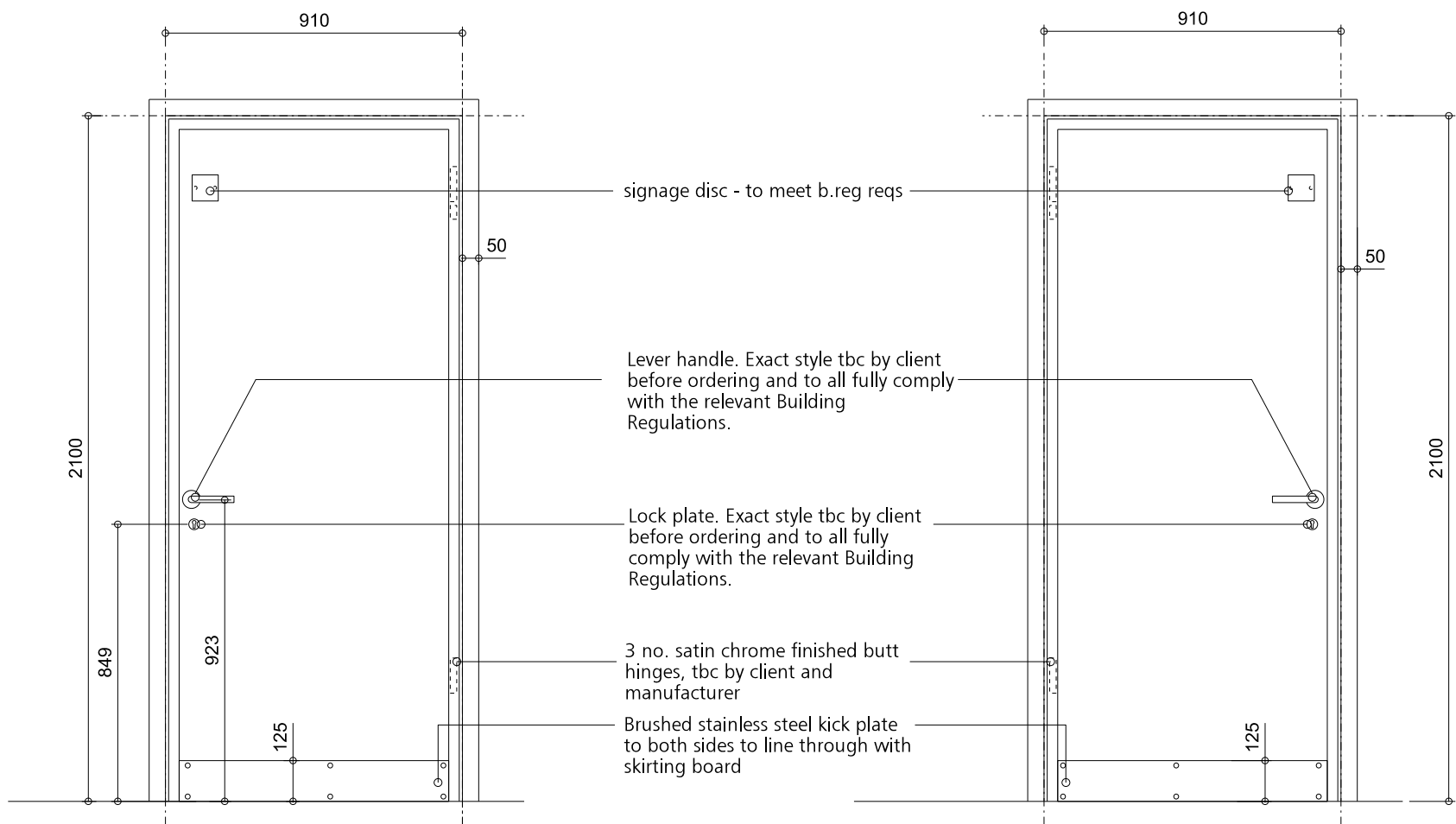


Ground and Mezzanine Door Types

Type 15- Internal Commercial Door Type 1



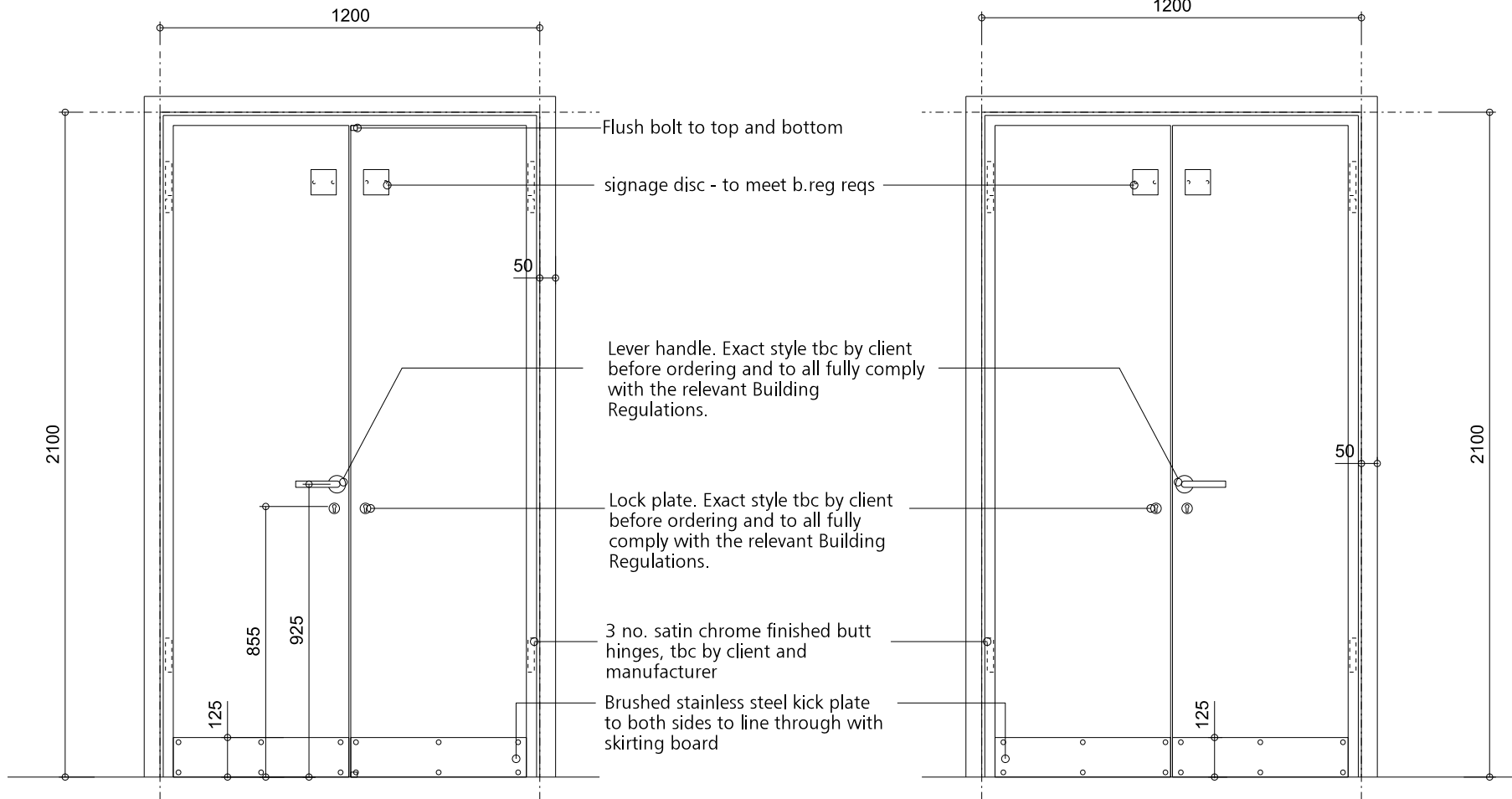
Elevation

Internal commercial door.
For individual door requirements see door schedule.
Structural opening to be 2100(h)x910(w).
Door to be 2030(h)x826(w)x54(d) solidcore door with a fd60s rating as schedule. Paint Finish.
All signage to meet the relevant building regulations.
Acoustic specification: to comply with building regs.
All openings to be made into the existing structure and all existing doors being replaced; tbc by a door specialist before ordering and to be agreed with the client.
Internal frames and architraves to be mdf paint finish. For information on which doors require a threshold strip refer to floor finishes drawings (P13-063-03-040) 001 to 004.

Reverse

Apartment entrance door from corridors.
For individual door requirements see door schedule.
Structural opening to be 2100(h)x910(w).
Door to be 2030(h)x826(w)x54(d) solidcore door with a fd60s rating as schedule. Paint Finish.
All signage to meet the relevant building regulations.
Acoustic specification: to comply with building regs.
Suitable door closers to be fitted, tbc by client. All signage to meet the relevant building regulations.
Internal frames and architraves to be mdf paint finish

Type 16- Internal Commercial Door Type 2



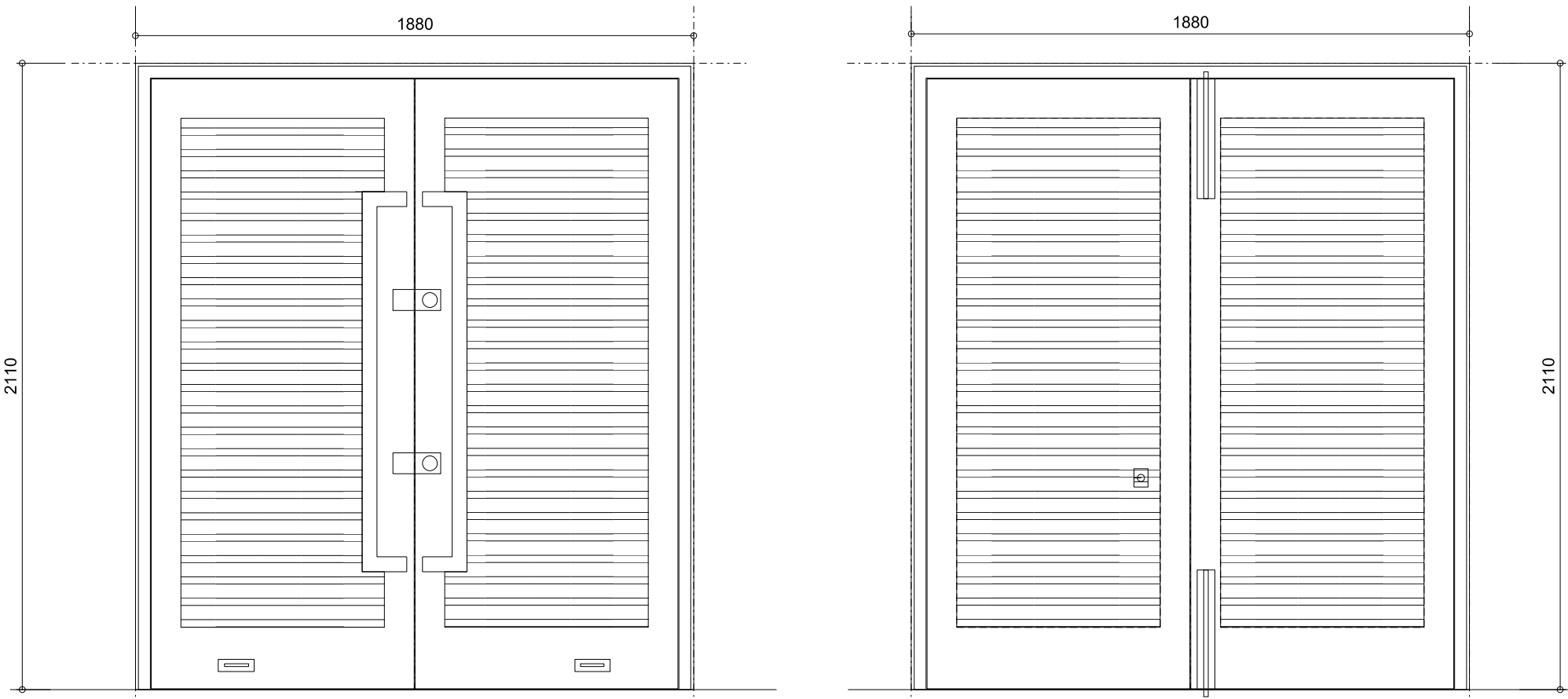
Elevation

Internal commercial door.
For individual door requirements see door schedule.
Structural opening to be 2100(h)x910(w).
Door to be 2030(h)x556.5(w) - to allow for a 3mm gap between doors - tbc before ordering)x44(d) solidcore door with a fd30s rating as schedule. Paint Finish.
All signage to meet the relevant building regulations.
Acoustic specification: to comply with building regs.
All openings to be made into the existing structure and all existing doors being replaced; tbc by a door specialist before ordering and to be agreed with the client.
Internal frames and architraves to be mdf paint finish. For information on which doors require a threshold strip refer to floor finishes drawings (P13-063-03-040) 001 to 004.

Reverse

Apartment entrance door from corridors.
For individual door requirements see door schedule.
Structural opening to be 2100(h)x910(w).
Door to be 2030(h)x556.5(w) - to allow for a 3mm gap between doors - tbc before ordering)x44(d) solidcore door with a fd30s rating as schedule. Paint Finish.
All signage to meet the relevant building regulations.
Acoustic specification: to comply with building regs.
Suitable door closers to be fitted, tbc by client. All signage to meet the relevant building regulations.
Internal frames and architraves to be mdf paint finish

Type 17- External Commercial Door



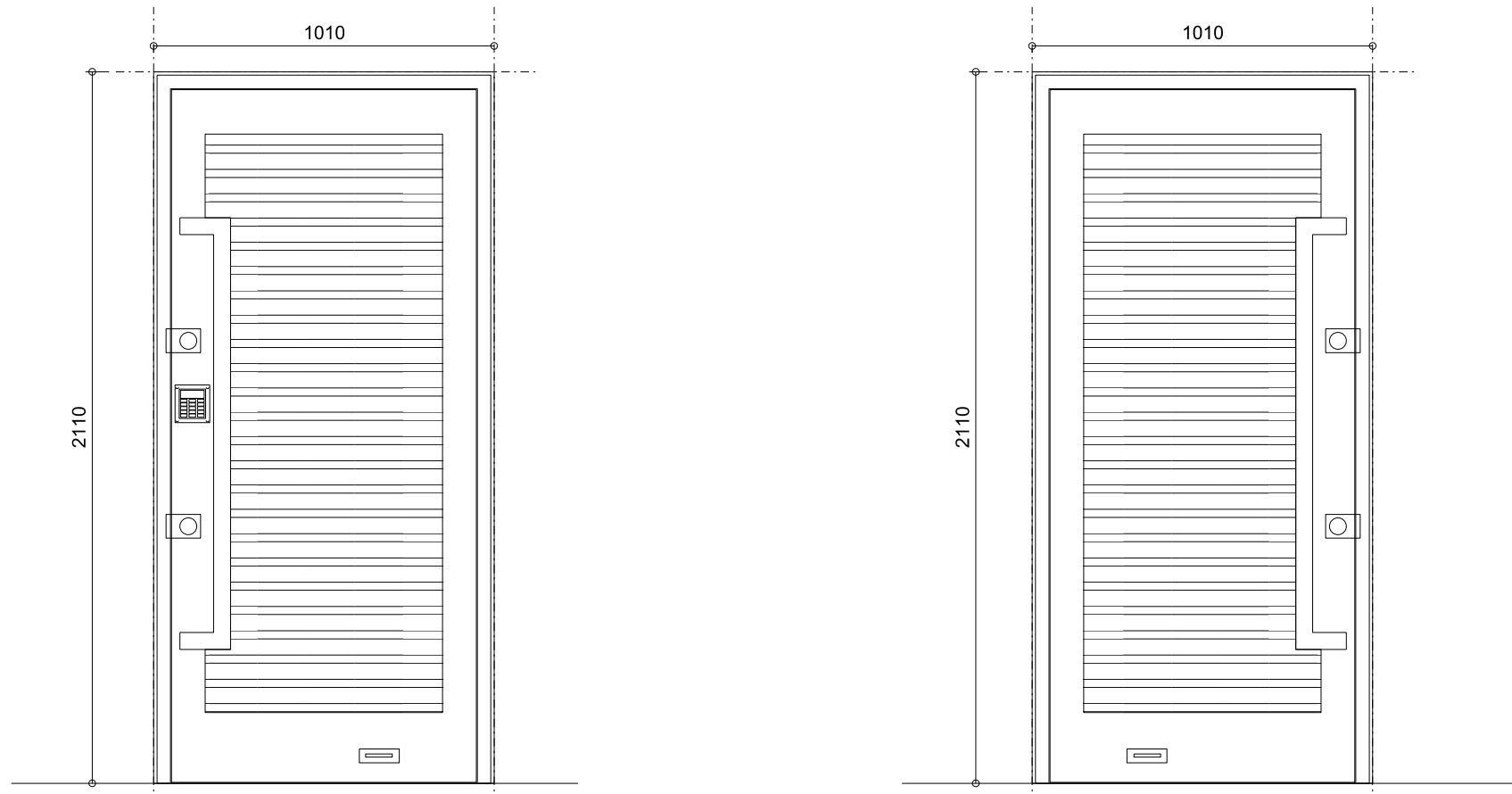
Elevation

External commercial door.
For individual door requirements see door schedule.
Structural opening to be 2100(h)x1800(w) - tbc on site.
Powder coated aluminium door and frame with louvered leaf. All signage to meet the relevant building regulations.
Door opening and size to be confirmed by a Specialist Door Manufacturer and passed by the client before ordering and manufacture. Acoustic specification: to comply with building regs.
All openings to be made into the existing structure and all existing doors being replaced; tbc by a door specialist before ordering and to be agreed with the client.
Internal frames and architraves to be aluminium. For information on which doors require a threshold strip refer to floor finishes drawings (P13-063-03-040) 001 to 004.

Reverse

External commercial door.
For individual door requirements see door schedule.
Structural opening to be 2100(h)x1800(w) - tbc on site.
Powder coated aluminium door and frame with louvered leaf. All signage to meet the relevant building regulations.
Door opening and size to be confirmed by a Specialist Door Manufacturer and passed by the client before ordering and manufacture. Acoustic specification: to comply with building regs.
Suitable door closers to be fitted, tbc by client. All signage to meet the relevant building regulations.
Internal frames and architraves to be aluminium.

Type 18- External Residential Door



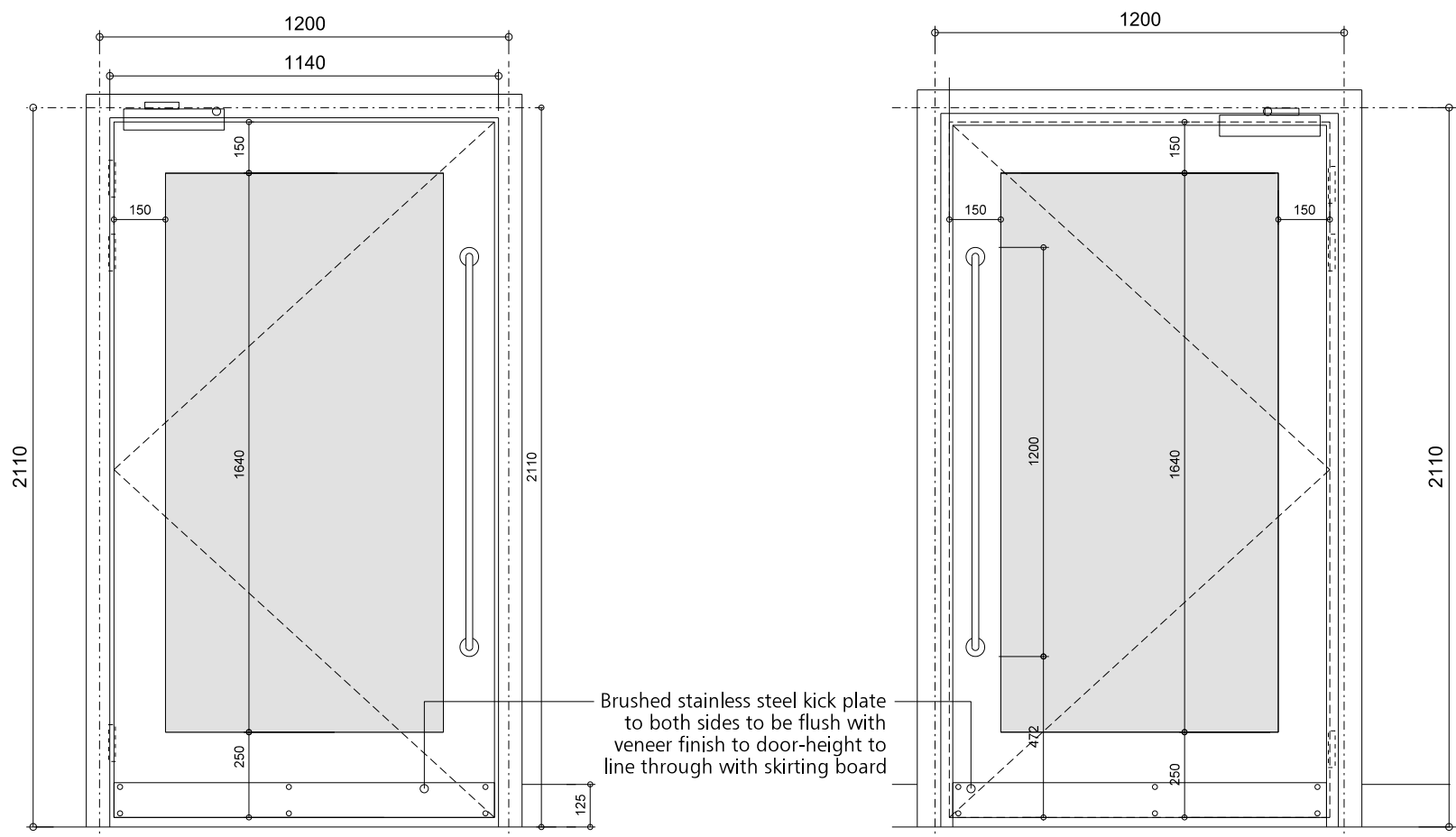
Elevation

External residential door to bin and bike store.
For individual door requirements see door schedule.
Structural opening to be 2100(h)x1010(w) - tbc on site.
Powder coated aluminium door and frame with louvered leaf. All signage to meet the relevant building regulations.
Door opening and size to be confirmed by a Specialist Door Manufacturer and passed by the client before ordering and manufacture. Acoustic specification: to comply with building regs. Key pad and/or fob access tbc by client.
All openings to be made into the existing structure and all existing doors being replaced; tbc by a door specialist before ordering and to be agreed with the client.
Internal frames and architraves to be aluminium. For information on which doors require a threshold strip refer to floor finishes drawings (P13-063-03-040) 001 to 004.

Reverse

External residential door to bin and bike store.
For individual door requirements see door schedule.
Structural opening to be 2100(h)x1010(w) - tbc on site.
Powder coated aluminium door and frame with louvered leaf. All signage to meet the relevant building regulations.
Door opening and size to be confirmed by a Specialist Door Manufacturer and passed by the client before ordering and manufacture. Acoustic specification: to comply with building regs. Key pad and/or fob access tbc by client.
All openings to be made into the existing structure and all existing doors being replaced; tbc by a door specialist before ordering and to be agreed with the client.
Suitable door closers to be fitted, tbc by client. All signage to meet the relevant building regulations.
Internal frames and architraves to be aluminium.

Type 19 - External Residential Door



Elevation

External residential door to service entry.
For individual door requirements see door schedule.
Structural opening to be 2100(h)x1200(w) - tbc on site.
Powder coated aluminium door and frame with toughened glass insert. All signage to meet the relevant building regulations.
Door specification and size to be confirmed by a Specialist Door Manufacturer and passed by the client before ordering and manufacture. Acoustic specification: to comply with building regs. Fob access tbc by client.
Internal frames and architraves to be aluminium. For information on which doors require a threshold strip refer to floor finishes drawings (P13-063-03-040) 001 to 004.

Reverse

External residential door to service entry.
For individual door requirements see door schedule.
Structural opening to be 2100(h)x1200(w) - tbc on site.
Powder coated aluminium door and frame with toughened glass insert. All signage to meet the relevant building regulations.
Door specification and size to be confirmed by a Specialist Door Manufacturer and passed by the client before ordering and manufacture. Acoustic specification: to comply with building regs. Fob access tbc by client.
Suitable door closers to be fitted, tbc by client. All signage to meet the relevant building regulations.
Internal frames and architraves to be aluminium.

Type 20- External Service Entry Gate refer to seperate drawings

FOR CONSTRCTON

FALCONER
CHESTER
HALL



No 12 Temple Street, Liverpool, L2 5RH Telephone +44(0)151 243 5800
5th Floor, 22 Soho Square, London, W1D 4NS Telephone +44(0) 203 137 7393

Project Title
Chancery House, Liverpool
Drawing Title
New Door Types - Sheet 4
Client
Chancery House (Liverpool) LLP
Drawn By
JF
Date
Nov 2015
Scale
1:20 @ A1
Project No.
P13-063
Drawing No.
04-32-004
© F.C.H.