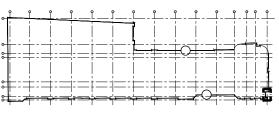


PROFILE	
Door System:	ADS70 HD
Outer Frame:	358170
Vent Frame:	395630
Mid-Rail:	372260 / 372280 (Transom)
Bottom-Rail:	171820
Meeting Leaf Profile:	395540 Mullion
Threshold:	171230
Bead:	-
Glazed-in Adaptor:	-
Gasket:	-
IRONMONGERY	
Handle Type and Finish:	-
Hinge Type and Finish:	Barral hinges 239596 RAL 7022 MATT
Rosette Type and Finish:	-
Closer Type and Finsh:	-
Restrictor Type and Finsh:	Concealed door Restrictor
Lock Type:	-
FINISH	
Internal Finish:	RAL 7022 Matt (60 Microns) Class 2
External Finish:	RAL 7022 Matt (60 Microns) Class 2
GLASS SPECIFICATION	
DG Type:	AP1 - Aluminium Panel
Glass Thickness:	40mm
DOOR PARAMETERS	
Quantity:	1
Glazed-in or Standalone:	Standalone
Handing:	Double Door

ADDITIONAL INFORMATION

The door can be used to egress from of the building only. The door is design to open by pushing the escape bar in an emergency.





DRS-102		
SCREEN REFERENCE	QUANTITY	
00-CWA09	1 No. TOTAL	

P03	19.11.18	SA	CHANGES CLOUDED IN RED
P02	19.10.18	SA	IRONMONGERY INFO ADDED
P01	03.09.18	SA	ISSUED FOR APPROVAL
RF\/	DΔTF	RV	DESCRIPTION

ISSUED FOR: -

APPROVAL



Fleetwood House, 480 Bath Road, Slough, Berkshire, S11 6BB Tel: 01753-576680 Fax: 01753-463100 info@faa-group.co.uk www.faa-group.co.uk

DRAWING TITLE:
DRAWING TITLE: DRS-102 00-ED1.1 ELEVATION & PLAN
00-ED1.1
ELEVATION & PLAN

PROJECT:
UCLH
PHASE 5

MAIN CONTRACTOR:
MACE

DATE: 03.09.18 DRAWN BY: SA SCALE: NTS @A3

DRAWING No. P5-FAA-001-00-DR-X-2043 REV: PO3