

# Door Schedule

Door No.	Location	Room No.	Structural Opening		Wall Thickness	Fire Rating	Door Leaf					Door Frame		Seals		Ironmongery Set	Spec. Reference	Elevation Type	Notes	Door No.
			Width	Height			Leaves	Thickness	Vision Panel	Leaf Type	Leaf Finish	Frame Type	Frame Finish	Intumescent	Smoke					
D. 01	Kitchen	n/a	896mm	2100mm	Internal Wall Type 1	FD30	1	44mm	1	Flush	Painted	Softwood	Painted	Y	Y	Set A	L20-411	Type 1		D. 01
D. 02	WC	n/a	1010mm	2100mm	Internal Wall Type 1	NFR	1	44mm	1	Flush	Painted	Softwood	Painted	N	N	Set A	L20-412	Type 1	Vision panel to be frosted - TBC with client before order	D. 02
D. 03	Play Room	n/a	1010mm	2100mm	As existing	FD30	1	44mm	1	Flush	Painted	Softwood	Painted	Y	Y	Set A	L20-411	Type 1		D. 03
D. 04	Corridor	n/a	To match existing	To match existing	As existing	FD30	1	44mm	1	Flush	Painted	Softwood	Painted	Y	Y	Set B	L20-411	Type 1		D. 04
D. 05	Corridor	n/a	To match existing	To match existing	As existing	FD30	1	44mm	1	Flush	Painted	Softwood	Painted	Y	Y	Set B	L20-411	Type 1		D. 05

## GENERAL NOTES:

- All ironmongery including lever handles to be Equality Act, Approved Document Part M4 and British Standard 8300 compliant.
- All fire doors to be fitted with self-closers.
- Clear widths of doors to be as defined by Approved Document Part M and British Standard 8300.
- All glazing to be clear (not georgian wire) safety glazing (fire rated where required).
- Frame to achieve a 30 pt LRV contrast with the wall.
- Ironmongery to achieve a 30 pt LRV contrast with the door.
- Leading edge of doors to achieve a 30 pt LRV contrast with the door. On fire doors this will be achieved with the brush seals. On non-fire rated doors brush seals will need to be added of a contrasting colour.

## STRUCTURAL OPENING DIMENSIONS:

- Where new doors are fitted to existing door opening, allowance must be made for any variation due to change in door frame dimension.

## DOOR ELEVATIONS:

- Reverse handing to suit door swings detailed on Kendall Kingscott drawing 190775-1410.
- The sets identified below the door elevations are preliminary and must be confirmed, in detail, by the architectural ironmonger, ironmongery to be read in conjunction with NBS Section P12.
- Refer to door schedule for individual door details.

## DOOR STOPS:

Allow for new floor mounted door stops throughout as Schedule of Works Item xxxxx.

## IRONMONGERY SET NOTES:

### DOOR CLOSERS

EM Free Swing Hold open, connected to the fire alarm so the door closes when the alarm sounds.

### LOCK SUITING

Lock suiting requirements to be suited to UCL standards/requirements. All locks to be provided with 2 keys.

### IRONMONGERY SET A:

- 3No. S/S ball bearing butt hinges.
- 1No. Pair of S/S lever handles and roses.
- 1No. 70mm Europrofile external cylinder.
- 2No. 250mm high stainless steel kickplates with rounded edges.
- 1No. overhead door closer (refer to fire strategy drawing for location of free swing door closer), NFR doors to have standard door closer
- 1No. finger protection plate

### IRONMONGERY SET B:

- 3No. S/S ball bearing butt hinges.
- 1No. D' Pull Handle
- 1No. Push Plate
- 1No. 70mm Europrofile external cylinder.
- 2No. 250mm high stainless steel kickplates with rounded edges.
- 1No. overhead door closer (refer to fire strategy drawing for location of free swing door closer)
- 1No. finger protection plate

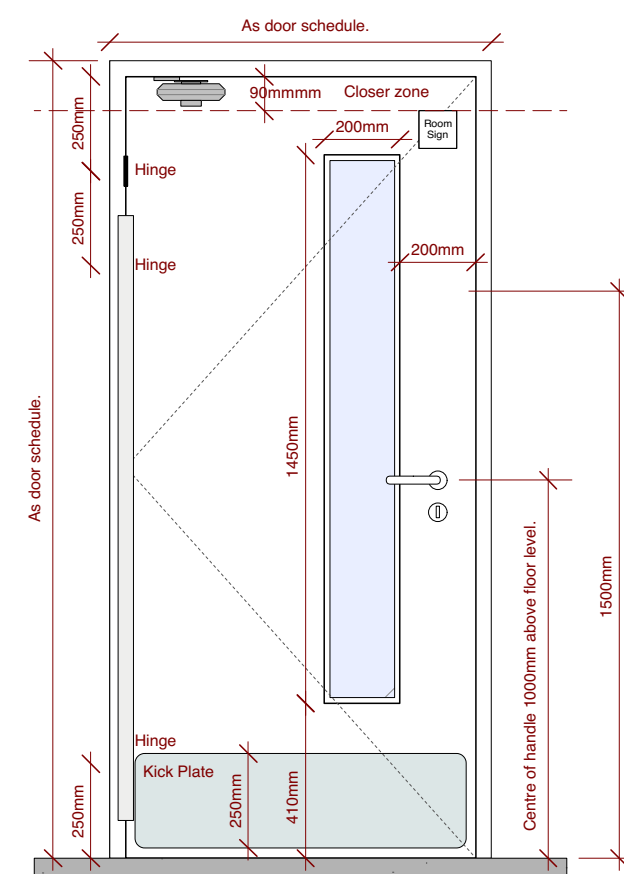
## GENERAL NOTES:

Contractor to note that fire doors must meet the UCL standard specification, which are provided as part of the Tender Documents. Should the Contractor find any discrepancy between the Architect's Specification and UCL Standards, UCL Standards prevails (though these are to be brought to the CA / TA's attention once known).

## ACCESSIBILITY NOTES:

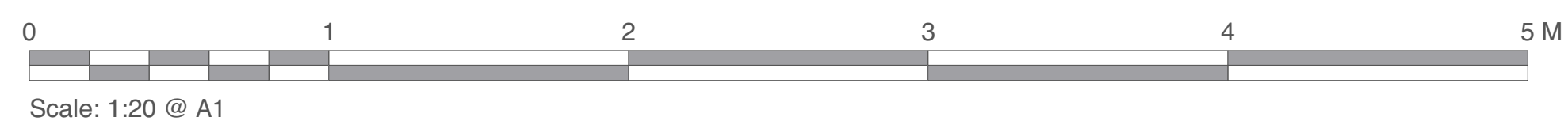
All new doors must have an opening force of less than 30 Newtons.

Ironmongery must have 15 LRV difference between door facings.



SINGLE LEAF  
INTERNAL DOOR ELEVATION TYPE 1

## PROPOSED INTERNAL DOOR SCHEDULE AND ELEVATIONS



Chartered Architects Chartered Building Surveyors Interior Designers CDM Services Suite 3, Sandford House 10 Clemeant Rd, Teddington TW11 8DH +44 (0)20 8943 5300 www.kendallkingscott.co.uk	Project <b>55-59 Gordon Square          Day Nursery</b> Client <b>University College London</b>	Rev. Date By Ap. Note Drawing Title <b>Proposed Internal Door Schedule          and Elevations</b> Project Number Drawing Number - Revision <b>190775 5200-P1</b> Date Drawn Checked Status <b>08/08/19 AP KS TENDER</b> Scale Paper Size Filename <b>1:50 A1 190775.vwx</b> © Copyright Do not scale this drawing Check all dimensions and levels on site
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