

DG-08, DG-09, DG-10, DG-18, DG-20

DG-12, DG-13, DG-14

DG-17

D1-01, D1-02, D1-06, D1-07*, D1-08, D1-09, D1-10, D1-11, D1-12, D1-13

D2-02, D2-04, D2-05, D2-06

DG-15

D2-01, D2-03

Existing Ground Floor Doors - Refurbished/ Upgraded

Door: To be checked on site and made good as appropriate
Treatment: Door to be sympathetically restored and stripped back to suitable substrate to receive new paint finish, colour TBC.
Ironmongery: Existing to be replaced with and proposed to have Carlisle Brass Delamain Range in Satin Nickel finish.
Note: All works to be in accordance with Conservation Specifications. Refer to GA plans for handing.

Existing Ground Floor Doors - Refurbished/ Upgraded

Door: To be checked on site and made good as appropriate
Treatment: Door to be sympathetically restored and stripped back to suitable substrate to receive new paint finish, colour TBC.
Ironmongery: Existing to be replaced with and proposed to have Carlisle Brass Delamain Range in Satin Nickel finish.
Note: All works to be in accordance with Conservation Specifications. Refer to GA plans for handing. (Doors DG-12 and DG-13 to be sealed shut, no ironmongery required to these two doors)

Existing Ground Floor Double Doors - Refurbished/ Upgraded

Door: To be checked on site and made good as appropriate
Treatment: Door to be sympathetically restored and stripped back to suitable substrate to receive new paint finish, colour TBC.
Ironmongery: Existing to be replaced with and proposed to have Carlisle Brass Delamain Range in Satin Nickel finish.
Note: All works to be in accordance with Conservation Specifications.

Existing First Floor Doors - Refurbished/ Upgraded

Door: To be checked on site and made good as appropriate
Treatment: Door to be sympathetically restored and stripped back to suitable substrate to receive new paint finish, colour TBC.
Ironmongery: Existing to be replaced with and proposed to have Carlisle Brass Delamain Range in Satin Nickel finish.
Note: All works to be in accordance with Conservation Specifications. Refer to GA plans for handing. (Doors D1-02, D1-08 and D1-09 to be sealed shut, no ironmongery required to these three doors.)

* Glass to be removed and infilled with timber panel

Existing Second Floor Doors - Refurbished/ Upgraded

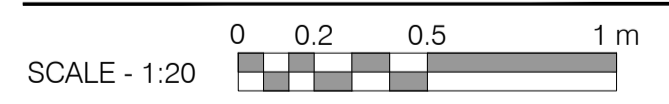
Door: To be checked on site and made good as appropriate
Treatment: Door to be sympathetically restored and stripped back to suitable substrate to receive new paint finish, colour TBC.
Ironmongery: Existing to be replaced with and proposed to have Carlisle Brass Delamain Range in Satin Nickel finish.
Note: All works to be in accordance with Conservation Specifications. Refer to GA plans for handing. (Doors D2-02, D2-05 and D2-06 to be sealed shut, no ironmongery required to these three doors.)

Re-used Ground Floor Door

Door: To be checked on site and made good as appropriate
Treatment: Door to be sympathetically restored and stripped back to suitable substrate to receive new paint finish, colour TBC.
Ironmongery: Existing to be replaced with and proposed to have Carlisle Brass Delamain Range in Satin Nickel finish.
Note: All works to be in accordance with Conservation Specifications.

Re-used Second Floor Door

Door: To be checked on site and made good as appropriate
Treatment: Door to be sympathetically restored and stripped back to suitable substrate to receive new paint finish, colour TBC.
Ironmongery: Existing to be replaced with and proposed to have Carlisle Brass Delamain Range in Satin Nickel finish.
Note: All works to be in accordance with Conservation Specifications. Refer to GA plans for handing.



Rev: Comments: By: Date:

PLANNING

Client:
 Project Title:
 24 Heath Drive, London, NW3 7SB
 Drawing Title:
 Door Schedule 2

Scale: 1:20@A1 Date: JAN 18 Drawn: ST Checked: HV

kyson

Studio
 28 Scrutton Street
 London
 UK
 EC2A 4RP
 T: +44(0) 20 7247 2462
 E: enquiries@kyson.co.uk
 W: www.kyson.co.uk

Project No.: 508-16 Drawing No.: 6001 Revision: -

Do not scale this drawing. All dimensions must be checked on site. All rights reserved. No reproduction in any material form is permitted without consent.