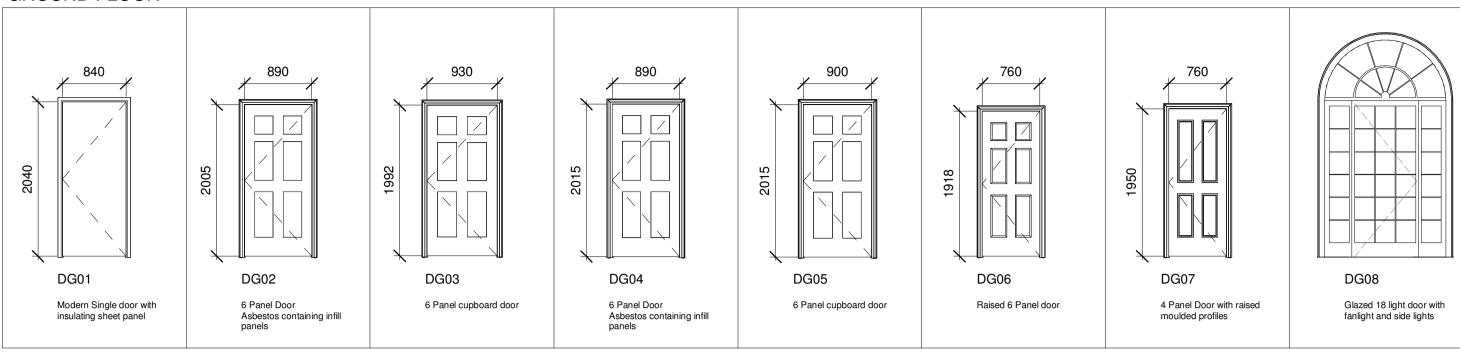
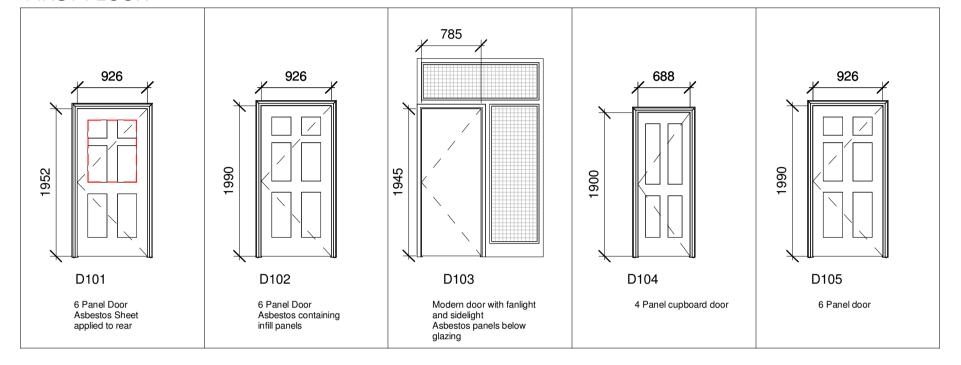
EXISTING INTERNAL DOOR SCHEDULE 1:50

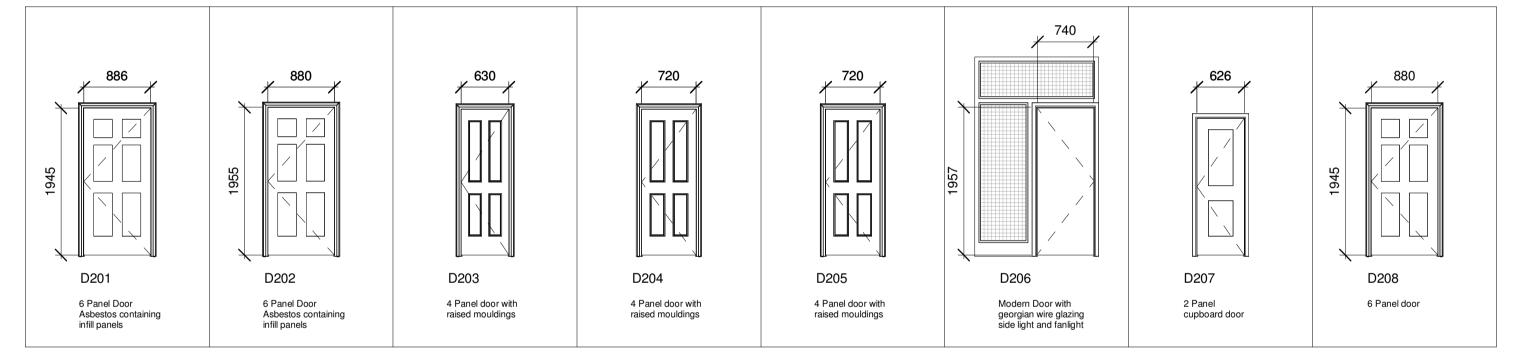
GROUND FLOOR



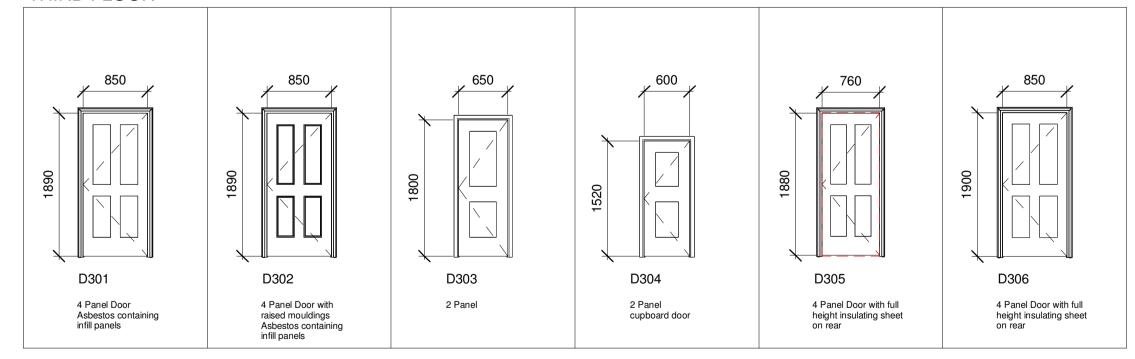
FIRST FLOOR



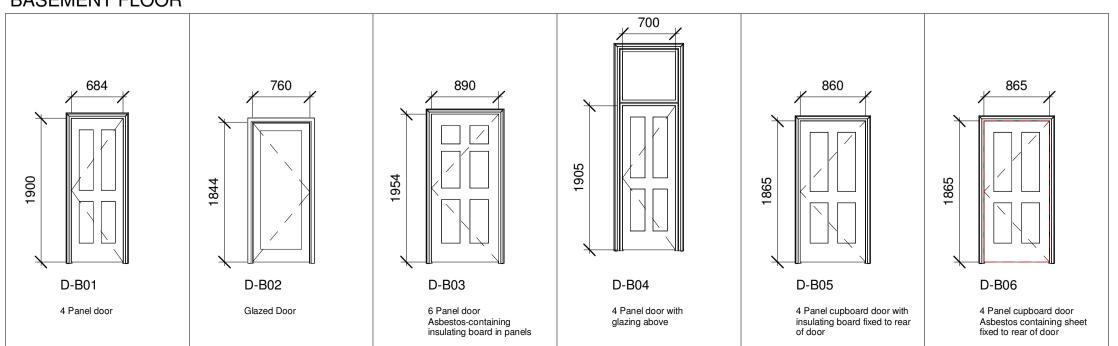
SECOND FLOOR



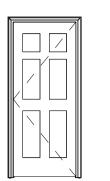
THIRD FLOOR



BASEMENT FLOOR

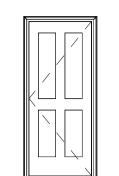


PROPOSED INTERNAL DOOR TYPES



INTERNAL DOOR TYPE 1
Six panelled timber door with painted finish (RAL colour TBC)

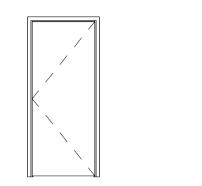
 opaque glazing panel



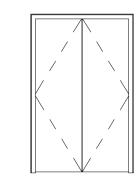
R TYPE 1 INTERNAL DOOR TYPE 2
with painted finish Four panelled timber door with painted finish (RAL colour TBC)



INTERNAL DOOR TYPE 3
6 Panel door with fire-rated 30 min glazed panels
FD30S
Painted finish (RAL colour TBC)

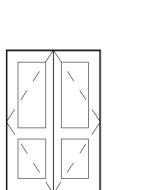


INTERNAL DOOR TYPE 5
Single flush door



INTERNAL DOOR TYPE 6

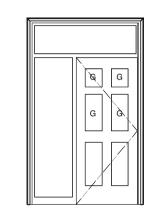
Double flush cupboard doors



INTERNAL DOOR TYPE 4

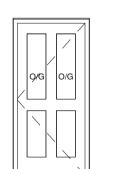
Two panelled timber door with opaque glazing panel. Painted finish (RAL colour TBC)

INTERNAL DOOR TYPE 7
Two panelled timber cupboard doors

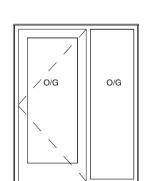


INTERNAL DOOR TYPE 8
Panelled door with 12 light glazed panel and

PROPOSED EXTERNAL DOOR TYPES 1:50

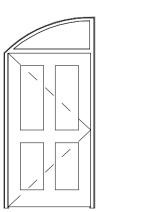


EXTERNAL DOOR TYPE A1
Solid four panelled timber door with glazed top panels



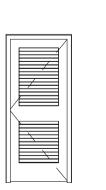
EXTERNAL DOOR TYPE A2

Metal framed opaque-glazed door with sidelight

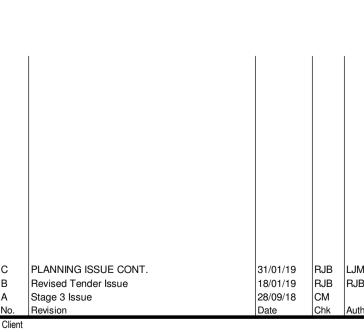


light to fit existing opening

EXTERNAL DOOR TYPE 1
REAR BASEMENT
Solid timber four panelled door with arched fan-



EXTERNAL DOOR TYPE 2
VAULTS
Louvred Boiler Room Door



All dimensions to be verified on site by GENERAL CONTRACTOR prior to any work, setting

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6 Drainage has not been surveyed and any/all pipe locations and below ground drainage runs are indicative.

It is assumed that all works will be carried out by a competent contractor who will be working,

This drawing and related specifications are for use only in the stated location.
 This drawing is to be read in conjunction with all other Consultants drawings and

out or shop drawings being prepared.

2 Drawings not to be scaled. Work to figured dimensions only.

where appropriate, to an approved method statement.

		В	Revised Tender Issue	18/01/19	RJB	RJB	
		Α	Stage 3 Issue	28/09/18	СМ		
		No.	Revision	Date	Chk	Auth	
	Saunders	University College London					
	Boston	91 Gower Street Refurbishment					
	Architects		Existing & Proposed Door Types Schedule				
Eastern Gate House, 119 Newmarket Road, Cambridge CB5 8HA T:01223 367733 T:01392 348627 Office@saundersboston.co.uk T:01392 348627 T:01392 348627							
		Scale		Revision			
		1:	50 @A1		C	,	
SBA Project Code Drawn LJM	Date 18/09/18	projec	originator zone level ty	pe role n	umber		
1656 Checked RJB	Suitability Code	PS	601001 -SBA-XX-ZZ-D)R-A-0	300	3	