Project:	The Hoo: Scheme 2, 17	7 Lyndhurst G	iardens, Ha	mpstead	I, London	, NW3 5NU					
Client:	Mr and Mrs Yu - represe	r and Mrs Yu - represented by JAGA Developments (London)									
Job No.:	19013										
Drawing:	5010 - Door Schedule	Revision:	С	Rev C	27.1.21	Updated					
Sheet Size:	A3										
Drawn:	ADS	Checked:	GMcG								
Status:	Planning										

Nominal Structural Opening mm**

DOOR	LOCATION	S/O WIDTH	S/O HEIGHT	FIRE RATING	DESCRIPTION / TYPE	FRAME	GLAZING	BACKGROUND	
THE LODGE	GROUND								
L0.D02	METER ROOM	Existing	Existing		External Door.	Timber	None	Brick	Remove with demolitions
	external	0	Ŭ		Non original 2xGG				
L0.D03	CLINIC 01	Existing	Existing		Fire Door, non original.	Timber	Single panel	Plastered masonry.	Remove with demolitions
l	EX L0.02				Flush, adapted. Based on original pattern, Type 2				
	DINING L0.03				3 panels aligned vertically Painted finish				
L0.D04	CLINIC 02	Eviating	Eviating			Timbor	Cingle nonal	Diastarad masanny	Domovo with domolitions
L0.D04	EX L0.03	Existing	Existing		Fire Door, non original. Flush, adapted.	Timber	Single panel	Plastered masonry.	Remove with demolitions
	DINING				Based on original pattern, Type 2 3 panels aligned vertically				
	L0.03				Painted finish				
L0.D05	DISABLED WC EX L0.04	Existing	Existing		Non original. Flush, adapted.	Timber	None	Plastered stud	Remove for infill with new stud wall
					Based on original pattern, Type 2				
	BAR L0.04				3 panels aligned vertically Painted finish				
L0.D06	INTERVIEW ROOM G	Existing	Existing		Fire Door, non original.	Timber	Single panel	Plastered masonry	Remove with demolitions
	EX L0.05				Flush, adapted. Based on original pattern, Type 2				
	SITTING L0.02				3 panels aligned vertically Painted finish				
L0.D07	INTERVIEW ROOM H	Existing	Existing			Timber	Single papel	Plantarad maganny	Remove with demolitions
L0.D07	EX L0.06	Existing	Existing		Fire Door, non original. Flush, adapted.	Timber	Single panel	Plastered masonry	Remove with demonitions
	SITTING				Based on original pattern, Type 2 3 panels aligned vertically				
	L0.02				Painted finish				
L0.D08	INTERVIEW ROOM E EX L0.08	Existing	Existing		Fire Door, non original. Flush, adapted.	Timber	Single panel	OPENING ADJUSTED Plastered masonry	Remove for adjusted opening for new door L0
	KITCHEN				Based on original pattern, Type 2 3 panels aligned vertically				
	L0.08				Painted finish				
L0.D09	INTERVIEW ROOM D	Existing	Existing		Fire Door, non original.	Timber	Single panel	Plastered masonry	Remove for infill with new stud wall
	EX L0.09				Flush, adapted. Based on original pattern, Type 2				
	KITCHEN L0.08				3 panels aligned vertically Painted finish				
L0.ND10	PORCH ENTRANCE	1028	2150		Timber with raised and fielded panels	Timber	None	New brick and stone	Based on original door to the Main House
	L0.01	-					-	_	
L0.ND11	WC	Existing	Existing		New timber door and frame between flank walls	Timber	-	New frame	5 Panel Door Leaf - Type A
	L0.05								
L0.ND12	KITCHEN	900	2100		New timber door and frame in new opening	Timber	-	Stud wall	5 Panel Door Leaf - Type A
	L0.08				······································				

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loor L0.ND12	
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Mr and Mrs Yu - represented by JAGA Developments (London) Client: 19013

5010 - Door Schedule Drawing:

Job No.:

Revision: C

Rev C 27.1.21 Updated

Nominal Structural Opening mm**

THE LODGE FIRST COMMAN Existing Existing Existing Existing Fire Door, non original. Based on original pattern, Type 3 Based on original pattern, Type 3 Based on original pattern, Type 2 Based an original pattern, Type											
Loss Month	DOOR	LOCATION	S/O WIDTH	S/O HEIGHT	FIRE RATING	DESCRIPTION / TYPE	FRAME	GLAZING	BACKGROUND		
Low Mail Low Source: Low Source: Passed in Same Passed in Same Passed in Same 1102 2007 Cosing Source: Proceed in Same	THE LODGE	FIRST									
LADING LADING Low is the part of	L1.D01	LOBBY	Existing	Existing			Timber	None		Remove door	
Lind Constrain Painty Rainy Rainy Restore and search. 1105 PAINTy Pa						Based on original pattern, Type 3			Plastered masonry.		
FX116 FX116 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>											
LUNCOM 2 Low Mark algorization has in a state algorization has algorization h	L1.D02		Existing	Existing		Flush, adapted.	Timber	None		Remove door leaf and replace with new door	
LLDS V/C Solity Solity Solity Solity Solity Solity Prove all of an algority Prove None Operating all of all						3 panels aligned vertically					
Loss Loss Loss Description Type 2 bits constraint Type 2 b	L1.D03		Existing	Existing		Non original.	Timber	None		Remove with demolitions	
TDBA Stock Failing Failing Non organize a provide approximation particle approximation parti						Based on original pattern, Type 2			Plastered stud.		
EX.1.08 Full-adaptities DCOORDAD / LOG Full-adaptities Represent inframitation, Type 2 and											
BENDOM 1 Constrained productions District angle productions Product frain	L1.D04		Existing	Existing		Flush, adapted.	Timber	None	Plastered stud	Remove with demolitions	
DL 109 DL 0 DL 0 Place assigned assigned and any inplanter. Type 2 particular interval particular interval particular interval (1.06 Place of any inplanter. Type 2 particular interval particular interval partint interval particular interval partint interval interval particul						3 panels aligned vertically					
Service Service original parties, Type 2 provide original parties, Type 2 provide original parties, Type 2 services Index None Restored stud Remove with demolitors L1.006 SIGNE Section or original contrel in the first Externing Externing Externing First original parties aligned with the parties aligned with the part	L1.D05		Existing	Existing			Timber	None	Plastered stud	Remove with demolitions	
C1.006 SI ONE Existing Existing Existing Non original Plust, added or original pattern. Type 2 Bacterial stud Non original Plust, added or original pattern. Type 2 Bacterial stud Non original Plust, added or original pattern. Type 2 Bacterial stud Non original Plust, added Bacterial Stud Non		SHOWER				Based on original pattern, Type 2 3 panels aligned vertically					
EX.L10 Full Pail And Stand or optical pattern. Type 2 3 provide and stand or optical pattern. Type 2 3 provide and stand stan										-	
SHOWER Los Spanels aligned versaly Parted find with Parted find with <th< td=""><td>L1.D06</td><td></td><td>Existing</td><td>Existing</td><td></td><td>Flush, adapted.</td><td>limber</td><td>None</td><td>Plastered stud</td><td>Remove with demolitions</td></th<>	L1.D06		Existing	Existing		Flush, adapted.	limber	None	Plastered stud	Remove with demolitions	
EX.L.1.1 C C Non-original 2/G Parined finish Non-original 2/G Parined finish Non-original 2/G Parined finish Non-original Parined finish Timber None Plastered stud Planeve for infill with new stud wall 1.1.00 EX.L.1.2 Exeling Exeling Exeling Parined finish Timber None Plastered stud						3 panels aligned vertically					
SHOW TR IL 108 SHOW TR IL 108 Pained finish Pained finish Immer None Plastered stud Remove for infill with new stud wall L1.008 2X.1.32 Existing DX.1.32 Existing Existing Existing Pained finish Timber None Plastered stud Remove for infill with new stud wall L1.008 DRIV EXI.33 Existing Existing For Existing For Existing Plastered stud Remove with demolitors L1.008 DRIV EXI.33 Existing Existing Existing For Existing Plastered stud Remove with demolitors L1.010 RCOM EXI.33 Existing Existing Existing File Door, non original. Plastered stud Timber None Plastered stud Remove with demolitors L1.011 RCOM EXI.1.35 Existing Existing Existing File Door, non original. Plastered stud Timber None Plastered stud Remove with demolitors L1.02 L1.02 Existing Existing Existing Existing Remove with demolitors Remove with demolitors L1.02 L1.02<	L1.D07		Existing	Existing			Timber	Single panel	Brick	Remove for infill with retained brickwork in or	
L1.008 ROCM 22 EX L1.12 Existing Existing Existing File Door, non original. File, adapted. Based on original satient. Type 2 3 panels aligned venticity Panels aligned venticity Panel Door Leaf - Type A panels aligned venticity Panel Door Le						2xG					
EX.L.122 Source Flueh, adapted. BachRoom 3 Flueh, adapted. L1.06 ECREOM 3 Flueh, adapted. Timber Single panel Plastered stud Remove with demolitons L1.09 ECREOM 4 Flueh, adapted. BachRoom 4 Plastered stud Remove with demolitons L1.09 ECREOM 4 Flueh, adapted. BachRoom 4 Plastered stud Remove with demolitons L1.01 ROOM Existing Existing Flueh, adapted. Timber None Plastered stud Remove with demolitons L1.01 ROOM Existing Existing Flueh, adapted. Timber None Plastered stud Remove with demolitons L1.01 ROOM Existing Existing Flueh, adapted. Timber None Plastered stud Remove with demolitons L1.01 ROOM Existing Existing Flueh, adapted. Timber None Plastered stud Remove with demolitons L1.01 ROOM Existing Existing Flueh, adapted. Timber None Plastered stud Remove with demolitons L1.02 L1.02											
L1.06 r Pained triah r Pained triah r r Pained triah r Pained triah Remove with demolitions L1.09 L08W Existing Existing File Door, non original. Flueh, adapted. 3 panels aligned vertically Pained triah Timber Single panel Plastered stud Remove with demolitions L1.01 ROOM EX.L1.14 Existing Existing File Door, non original. Flueh, adapted. Based on original pattern, Type 2 3 panels aligned vertically Pained triah Timber None Plastered stud Remove with demolitions L1.010 ROOM EX.L1.15 Existing Existing File Door, non original. Flueh, adapted. Based on original pattern, Type 2 3 panels aligned vertically Pained triah Timber None Plastered stud Remove with demolitions L1.011 ROOM EX.L1.15 Existing Existing File Door, non original. Flueh, adapted Timber None Plastered stud Remove with demolitions L1.011 ROOM EX.L1.02 Existing Existing Existing File Door, non original. Flueh, adapted Timber None Plastered stud Remove with demolitions L1.02 Miles 900 2100 New timber door and fra	L1.D08	EX L1.12	Existing	Existing		Flush, adapted.	limber	None	Plastered stud	Remove for infill with new stud wall	
EX 1.1.3 BEDROOM 1 Flush, adapted. Based on original pattern, Type 2 3 panels aligned vertically Painted finish Painted finish Painted finish Painted finish Timber None Plastered stud Person with demolitions L1.D10 ROOM EX L1.14 Existing Existing Existing Existing Fire Door, non original, Plush, adapted. Timber None Plastered stud Person with demolitions L1.D11 ROOM EX L1.15 Existing Existing Existing Existing Fire Door, nor original, Plush, adapted. Timber None Plastered stud Person with demolitions L1.D11 ROOM EX L1.75 Existing Existing Existing None Plastered stud Plastered stud Person with demolitions L1.D11 ROOM EX L1.62 / M1.18 Existing Existing Now timber door and frame in new opening Timber None Plastered stud S Panel Door Leaf - Type A L1.ND21 BEDROOM 3 L1.06 900 2100 New timber door and frame in new opening Timber Plastered masonry nib to plastered stud S Panel Door Leaf - Type A L1.ND22 BEOROOM 1 L1.06 900 2100											
BEDROOM 1 L1.02 Existing Existing Existing Existing Existing Existing Fire Door, non original, Fire Door, non original, Based on original, Fire Door, non original, Fire Door, non original, Based on original, Fire Door, non original, Fire Door, non original, Based on original, Fire Door, non original, Fire Door, Palatered, Stud Fire Door, Palatered, Stud Fire Door, Palatered, Stud Fire Door, Palatered, Stud Fire Door, Palatere	L1.D09		Existing	Existing			Timber	Single panel	Plastered stud	Remove with demolitions	
L1.02 C Painted finish C Painted finish L1.D10 ROOM EX L1.14 Existing Existing Fire Door, non original, Based on original pattern, Type 2 3 ganels aligned unitally Painted finish Timber None Plastered stud Remove with demolitions L1.D11 ROOM EX L1.15 Existing Existing Existing Fire Door, non original, Fires Door, Market Based on original pattern, Type 2 3 ganeles aligned vertically Lacquered finish Timber None Plastered stud S Panel Door Leaf - Type A L1.ND20 ENSUITE L1.06 900 2100 New timber door and frame in new opening Timber Plastered masonry nib to plastered stud S Panel Door Leaf - Type A L1.ND21 BEDROOM 1 L1.06 900 2100 New timber door and frame in new ope						Based on original pattern, Type 2					
EX.1.14 Fush.adapted. Based on original pattern, Type 2 3 panels aligned vertically Paneled finish Paneled fin											
BEDROGN 1 L1.02 BEDROGN 1 L1.02 Painted finish Painted finish Timber None Plastered stud Remove with demolitions L1.D11 ROM EX L1.15 Existing Existing Fire Door, no rojeinal. Flush, adapted. Based on original pattern, Type 2 3 panels aligned vertically L1.02/ W1.18 Timber None Plastered stud Remove with demolitions L1.ND20 ENSUTE L1.02/ W1.18 900 2100 New timber door and frame in new opening Timber Plastered stud 5 Panel Door Leaf - Type A L1.ND21 ENSUTE EX L1.06 900 2100 New timber door and frame in new opening Timber Plastered masonry nib to plastered stud 5 Panel Door Leaf - Type A L1.ND21 ENDROOM 3 L1.06 900 2100 New timber door and frame in new opening Timber plastered stud 5 Panel Door Leaf - Type A L1.ND22 SHOWER ROOM L1.05 900 2100 New timber door and frame in new opening Timber Plastered masonry nib to plastered stud 5 Panel Door Leaf - Type A L1.ND23 BEDROOM 1 L1.02 900 2100 New timber door and frame in new opening Timber Plastered stud wall infill </td <td>L1.D10</td> <td></td> <td>Existing</td> <td>Existing</td> <td></td> <td>Flush, adapted.</td> <td>Timber</td> <td>None</td> <td>Plastered stud</td> <td>Remove with demolitions</td>	L1.D10		Existing	Existing		Flush, adapted.	Timber	None	Plastered stud	Remove with demolitions	
EX.L1.15 BEDROOM 1 / UTILITY L1.02 / M1.18 FULL is a constrained along and pattern. Type 2 3 panels aligned vertically Lacquered finish FULL is a constrained along and is a constrained along alo						3 panels aligned vertically					
BEDROOM 1 / UTILITY L1.02 / M1.18 Image: Sparels aligned vertically Lacquered finish Sparels aligned vertically Lacquered finish Timber Plastered stud Sparel Door Leaf - Type A L1.ND20 EN-SUITE L1.04 900 2100 New timber door and frame in new opening Timber Plastered stud Sparel Door Leaf - Type A L1.ND21 BEDROOM 3 L1.06 900 2100 New timber door and frame in new opening Timber Plastered masonry nib to plastered stud Sparel Door Leaf - Type A L1.ND21 BEDROOM 3 L1.06 900 2100 New timber door and frame in new opening Timber Plastered masonry nib to plastered stud Sparel Door Leaf - Type A L1.ND22 SHOWER ROOM L1.05 900 2100 New timber door and frame in new opening Timber Plastered masonry nib to plastered stud Sparel Door Leaf - Type A L1.ND23 BEDROOM 1 L1.02 900 2100 New timber door and frame in new opening Timber Plastered stud wall infill Sparel Door Leaf - Type A L1.ND23 BEDROOM 1 L1.02 900 2100 New timber door and frame in new opening Timber Plastered stud wall infill Sparel Door Leaf - Type A	L1.D11		Existing	Existing			Timber	None	Plastered stud	Remove with demolitions	
L1.ND20 EN-SUITE L1.04 900 2100 New timber door and frame in new opening Timber Plastered stud 5 Panel Door Leaf - Type A L1.ND21 BEDROOM 3 L1.06 900 2100 New timber door and frame in new opening Timber Plastered masonry nib to plastered stud 5 Panel Door Leaf - Type A L1.ND21 BEDROOM 3 L1.06 900 2100 New timber door and frame in new opening Timber Plastered masonry nib to plastered stud 5 Panel Door Leaf - Type A L1.ND22 SHOWER ROOM L1.05 900 2100 New timber door and frame in new opening Timber Plastered masonry nib to plastered stud 5 Panel Door Leaf - Type A L1.ND23 BEDROOM 1 L1.02 900 2100 New timber door and frame in new opening Timber Plastered stud wall infill 5 Panel Door Leaf - Type A		BEDROOM 1 / UTILITY				Based on original pattern, Type 2 3 panels aligned vertically					
L1.04 KITCHEN KITCHEN Final and the second se			900	2100		•	Timber		Plastered stud	5 Panel Door Leaf - Type A	
EX L1.06CC </td <td></td> <td>L1.04</td> <td>300</td> <td>2100</td> <td></td> <td></td> <td>TIMber</td> <td></td> <td></td> <td></td>		L1.04	300	2100			TIMber				
L1.06 WC plastered stud plastered stud WC EX L1.07 New timber door and frame in new opening Timber Plastered masonry nib to 5 Panel Door Leaf - Type A L1.ND22 SHOWER ROOM 900 2100 New timber door and frame in new opening Timber Plastered masonry nib to 5 Panel Door Leaf - Type A L1.ND23 BEDROOM 1 900 2100 New timber door and frame in new opening Timber Plastered stud wall infill 5 Panel Door Leaf - Type A		EX L1.06									
EX L1.07EX L1.07Memory and frame in new openingTimberPlastered masonry nib to plastered studS Panel Door Leaf - Type AL1.ND22SHOWER ROOM L1.059002100New timber door and frame in new openingTimberPlastered studPlastered studROOM EX L1.119002100New timber door and frame in new openingTimberPlastered stud wall infillS Panel Door Leaf - Type AL1.ND23BEDROOM 1 L1.029002100New timber door and frame in new openingTimberPlastered stud wall infillS Panel Door Leaf - Type A	L1.ND21	L1.06	900	2100		New timber door and frame in new opening	limber			5 Panel Door Leat - Type A	
L1.ND22 SHOWER ROOM L1.05 900 2100 New timber door and frame in new opening Timber Plastered masonry nib to plastered stud 5 Panel Door Leaf - Type A ND23 BEDROOM 1 L1.02 900 2100 New timber door and frame in new opening Timber Plastered stud 5 Panel Door Leaf - Type A ND23 BEDROOM 1 L1.02 900 2100 New timber door and frame in new opening Timber Plastered stud wall infill 5 Panel Door Leaf - Type A											
L1.ND23 BEDROOM 1 900 2100 New timber door and frame in new opening Timber Plastered stud wall infill 5 Panel Door Leaf - Type A	L1.ND22	SHOWER ROOM	900	2100		New timber door and frame in new opening	Timber			5 Panel Door Leaf - Type A	
L1.ND23 BEDROOM 1 900 2100 New timber door and frame in new opening Timber Plastered stud wall infill 5 Panel Door Leaf - Type A		ROOM EX L1.11									
ROOM EX L1.03	L1.ND23	BEDROOM 1	900	2100		New timber door and frame in new opening	Timber		Plastered stud wall infill	5 Panel Door Leaf - Type A	
		ROOM EX L1.03									

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v door leaf - Type A	
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s in original opening	

Client: Mr and Mrs Yu - represented by JAGA Developments (London)

Job No.: Drawing: 19013

5010 - Door ScheduleRevision: C

Rev C 27.1.21 Updated

Nominal Structural Opening mm**

LOCATION	S/O WIDTH	S/O HEIGHT FIRE	RATING D	DESCRIPTION / TYPE	FRAME	GLAZING	BACKGROUND		
SECOND									
STORE EX L2.03 STORE L2.02	Existing	Existing	Pa	anelled short door	Timber	None	Plastered stud	Remove with demolitions Replace with double panelled door - Type B	
OFFICE EX L2.04 MASTER BEDROOM L2.05	Existing	Existing	FI Bi 3	lush, adapted. ased on original pattern, Type 2 panels aligned vertically	Timber	None	Plastered masonry	Remove door leaf and replace with new door Replace with new	
OFFICE EX L2.04 MASTER BEDROOM L2.05	Existing	Existing	N 2>	lon original xG	Timber	Single panel	ADJUST OPENING timber frames set in vertical tile hanging	Remove for adjusted opening for new door L2 Replace with new timber framed, fully glazed	
STAFF ROOM EX L2.05 BATHROOM L2.04	Existing	Existing	FI Bi 3	lush, adapted. ased on original pattern, Type 2 panels aligned vertically	Timber	None	Plastered stud	Remove door and replace with new door leaf	
ROOF SPACE EX L2.06 ROOF SPACE L2.07	Existing	Existing	FI Bi 3	lush, adapted. ased on original pattern, Type 2 panels aligned vertically	Timber	None	Plastered masonry	Remove with demolitions and opening to be s	
ROOF SPACE EX L2.07 ROOF SPACE L2.08	Existing	Existing			Timber	None	Plastered stud	Remove with demolitions and opening to be s	
PRINCIPAL BED L2.05	1000	2100			Timber	Double Glazed - Thin sealed units	Tile hanging and stud	Remove and replace with new timber framed Cill level approx. 600mm / Head level approx.	
	EX L2.03 STORE L2.02 OFFICE EX L2.04 MASTER BEDROOM L2.05 OFFICE EX L2.04 MASTER BEDROOM L2.05 STAFF ROOM EX L2.05 BATHROOM L2.05 BATHROOM L2.04 ROOF SPACE EX L2.06 ROOF SPACE L2.07 ROOF SPACE L2.07 ROOF SPACE L2.07 ROOF SPACE L2.07 ROOF SPACE L2.08	SECOND STORE Existing STORE L2.03 STORE L2.02 OFFICE Existing EX L2.04 MASTER BEDROOM L2.05 Existing OFFICE Existing EX L2.04 MASTER BEDROOM L2.05 Existing STAFF ROOM L2.05 BATHROOM L2.05 BATHROOM L2.04 ROOF SPACE Existing PRINCIPAL BED 1000	SECONDSTORE EX L2.03ExistingExistingSTORE L2.02ExistingExistingOFFICE EX L2.04ExistingExistingMASTER BEDROOM L2.05ExistingExistingOFFICE EX L2.04ExistingExistingOFFICE EX L2.04ExistingExistingOFFICE EX L2.04ExistingExistingSTAFF ROOM L2.05ExistingExistingSTAFF ROOM L2.05ExistingExistingROOF SPACE EX L2.06ExistingExistingROOF SPACE L2.07ExistingExistingROOF SPACE L2.07ExistingExistingROOF SPACE L2.08ExistingExistingROOF SPACE L2.08ExistingExistingPRINCIPAL BED10002100	STORE EX L2.03 Existing Existing Existing F STORE L2.02 STORE L2.02 Existing Existing F OFFICE EX L2.04 Existing Existing Existing F MASTER BEDROOM L2.05 Existing Existing Existing F OFFICE EX L2.04 Existing Existing Existing F OFFICE EX L2.04 Existing Existing E F OFFICE EX L2.04 Existing Existing F F STAFF ROOM L2.05 Existing Existing F F STAFF ROOM L2.05 Existing Existing F F BATHROOM L2.04 Existing Existing F F ROOF SPACE L2.06 Existing Existing F F ROOF SPACE L2.07 Existing Existing F F ROOF SPACE L2.07 Existing Existing N F ROOF SPACE L2.08 Existing Existing N F PRINCIPAL BED 1000 2100	SECOND Existing Existing STORE Existing Existing L2.02 Existing Existing OFFICE Existing Existing EX L2.04 Existing Existing MASTER BEDROOM Existing Existing OFFICE Existing Existing EX L2.04 Existing Existing MASTER BEDROOM Existing Existing OFFICE Existing Existing EX L2.04 Existing Existing MASTER BEDROOM Existing Existing OFFICE Existing Existing STAFF ROOM Existing Existing EX L2.05 Existing Existing STAFF ROOM Existing Existing EX L2.05 Existing Existing BATHROOM Existing Existing L2.04 Existing Fire Door, non original, Fire Door, and original pattern, Type 2 BATHROOM Existing Existing L2.05 Existing Existing ROOF SPACE Existing Existing L2.06 Existing Existing ROOF SPACE Existing Existing L2.07 Existing<	STORE Existing Existing Existing OFFICE Existing Existing Existing OFFICE Existing Existing Fire Door, non original. Panelied short door Lacquered finish Timber OFFICE Existing Existing Existing Fire Door, non original. Filesh, adapted. Based on original pattern, Type 2 3 panels aligned vertically Lacquered finish Timber OFFICE Existing Existing Existing Existing Timber OFFICE Existing Existing Existing Fire Door, non original. Planted finish Timber STAFF ROOM Existing Existing Fire Door, non original. Rush, adapted. Based on original pattern, Type 2 3 panels aligned vertically Lacquered finish Timber ROOF SPACE Existing Existing Fire Door, non original. Fire, adapted. Based on original pattern, Type 2 3 panels aligned vertically Lacquered finish Timber ROOF SPACE Existing Existing Fire Door, non original. Fire, adapted. Based on original pattern, Type 2 3 panels aligned vertically Lacquered fin	STORE Existing Existing Existing Existing STORE EXION Existing Existing Existing Fire door, non original. Paneled short door Timber None OFFICE Existing Existing Existing Existing Existing Fire Door, non original. Fire Door, non original. Existing Timber None OFFICE Existing Existing Existing Existing Existing Fire Door, non original. Firsth, adapted. Based on original pattern, Type 2 3 panela adapted vertically Lacquered finish Timber None OFFICE Existing Existing Existing Existing Existing Existing Existing STAFF ROOM EX L205 Existing Existing Existing Existing Existing Fire Door, non original. Pained finish Timber None STAFF ROOM EX L205 Existing Existing Existing Existing Fire Door, non original. Firsh, adapted. Based on original pattern, Type 2 3 panela adigned vertically Lacquered finish Timber None ROOF SPACE L206 Existing Existing Existing Existing Fire Door, non original. Firsh, adapted. Based on original pattern, Type 2 3 panela aligned vertically Lacquered finish Timber None ROOF SPACE L207 Existing Existing Exi	Image: Sec OND Image: Sec OND ES COND Fire door, non original. EX.2.03 Existing STORE Existing STORE Existing COFICE Existing Loc Painled short door Lacquered finish OFFICE Existing EX.2.0.4 Existing MASTER BEDROOM Existing EX.2.0.4 Existing EX.2.0.5 Existing Existing Existing Existing Existing EX.2.0.6 Existing EX.2.0.6 Existing EX.2.0.6 Existing EX.2.0.6 </td	

NOTES
rpe B
v door leaf - Type A
door L2.ND11
glazed 3x6 panel door
or leaf - Type A
• • •
to be sealed
to be sealed
ramed flush 1/2 hour fire door pprox. 2100mm - Approx. Door Height = 1500mm

Client: Mr and Mrs Yu - represented by JAGA Developments (London)

Job No.: Drawing: 190135010 - Door ScheduleRevision: C

Rev C 27.1.21 Updated

Nominal Structural Opening mm**

DOOR	LOCATION	S/O WIDTH	S/O HEIGHT	FIRE RATING	DESCRIPTION / TYPE	FRAME	GLAZING	BACKGROUND		
MAIN HOUSE	LOWER GROUND									
MLG.D01	BOILER ROOM EX LILG.05 BOILER ROOM	Existing	Existing	FD60S	Flush door	Timber	None	Masonry	Remove for adjusted opening New flush 1 hour fire door	
	MLG.01									
MLG.D02	BOILER ROOM EX MLG.01	Existing	Existing	FD60S	Flush door	Timber	None	Masonry	Replace with 1 hour flush fire door	
	STORE MLG.02									
R	•	•	1	•						
MAIN HOUSE	GROUND									

MAIN HOUSE	E GROUND							
M0.D01	ENTRANCE EX M0.01 ENTRANCE M0.01	Existing	Existing	Original door. External, painted 2 panels: 1 over 1	Painted HW. Carved pilasters and surrounds	None	elaborate carved joinery	Retain, restore and refurbish Strip paint locally to door an canopy obtain c entire canopy
M0.D02	ENTRANCE EX M0.01 ENTRANCE M0.01	Existing	Existing	Original doors, pair, oiled 7 panels: 6 over 1	Painted HW. Architrave: elaborate section, simple framing	Six Panels Obscured Single Glazed	Plastered masonry	Retain, restore and refurbish
M0.D03	INTERVIEW ROOM B EX M0.06 STUDY M0.03	Existing	Existing	Fire door Non original door based on original design type 1.5 panels: 2 over 1 over 2. Lacquered finish	Painted HW. Architrave: elaborate section with simple shoulder framing (outside) and detailed entablature at head with shoulder framing (inside)	glazed with fire rated wired glass, mid panel	Plastered masonry	Replace with new to original design - Type A
M0.D04	INTERVIEW ROOM A EX M0.07 SITTING ROOM M0.04	Existing	Existing	Fire door Non original door based on original design type 1. 5 panels: 2 over 1 over 2. Lacquered finish	Painted HW. Architrave: elaborate section with simple shoulder framing (outside) and elaborate and detailed entablature at head with shoulder framing (inside)	None	Plastered masonry	Remove door leaf and replace with new doo
M0.D05	CORRIDOR EX L0.10 GUEST BEDROOM M0.12	Existing	Existing	Fire door Non original door based on original design type 1. 5 panels: 2 over 1 over 2. Lacquered finish	Painted HW. Architrave: elaborate section, shoulder framing (inside) simple framing (outside)	Single panel: single glazed with fire rated wired glass, mid panel	Plastered masonry	Remove door leaf and replace with new doo
M0.D06	LIFT MOTOR ROOM EX M0.08 EN-SUITE M0.15	Existing	Existing	Fire Door, non original. Flush, adapted. Based on original pattern, Type 2 3 panels aligned vertically Painted finish	Painted timber. Architrave: detailed section, simple framing	None	Plastered masonry	Remove for infill with block wall
M0.D07	LIFT MOTOR ROOM EX M0.08 EN-SUITE M0.15	Existing	Existing	Unknown, no access	Unknown, no access	Unlikey	Unknown	Remove with demolitions
M0.D08	LOBBY EX M0.09 EN-SUITE M0.15	Existing	Existing	Fire Door, non original. Flush, adapted. Based on original pattern, Type 2 3 panels aligned vertically Painted finish	Painted timber. Architrave: detailed section (inside) elaborate section (outside), simple framing	Single panel: single glazed, top panel	Unknown	Remove door leaf and replace with new doo
M0.D09	INTERVIEW ROOM C EX M0.12 BEDROOM 1 M0.14	Existing	Existing	Non original door. Flush, adapted. 2 panels aligned vertically Painted finish	Painted timber. Architrave: detailed section, simple framing	Single panel: single glazed with fire rated wired glass, top panel	Plastered stud	Remove with demolitions

NOTES
n colour sample to determine original colour, then strip and repaint door and
A
oor leaf - Type A
bor lear - Type A
oor leaf - Type A
oor leaf - Type A

Client: Mr and Mrs Yu - represented by JAGA Developments (London)

Job No.: Drawing:

19013

5010 - Door Schedule **Revision:** C

Rev C 27.1.21 Updated

Nominal Structural Opening mm**

DOOR	LOCATION	S/O WIDTH	S/O HEIGHT	FIRE RATING	DESCRIPTION / TYPE	FRAME	GLAZING	BACKGROUND	
MAIN HOUSE	E GROUND (CONTINUED	D)	1						
M0.D10	LOBBY EX M0.14 WC M0.07	Existing	Existing		Non original door, pair. Flush, adapted. 2 panels aligned vertically Painted finish	Painted timber. Architrave: detailed section, simple framing	None	Plastered masonry	Remove with demolitions
M0.D11	LOBBY EX M0.14 STORE M0.08	Existing	Existing	FD60S	Non original door. Flush, painted finish	None, set in panelling	None	Panelled framing	Replace with 1 hour flush fire door
M0.D12	LOBBY EX M0.16 KITCHEN M0.09	Existing	Existing		Fire door Non original door based on original design type 1. 5 panels: 2 over 1 over 2. Lacquered finish	Painted HW. Architrave: elaborate section, shoulder framing (outside) simple framing (inside) and surrounded by a false arched little above	Single panel: single glazed with fire rated wired glass, mid panel	Plastered masonry	Replace with new door leaf to original design
M0.D13	ROOM EX M0.17 KITCHEN M0.09	Existing	Existing		Non original door. Flush, adapted. Based on original pattern, Type 2 3 panels aligned vertically Painted finish	Painted timber. Architrave: elaborate section, simple framing	None	Plastered stud	Remove with demolitions
M0.D14	ROOM EX M0.18 KITCHEN M0.09	Existing	Existing		Fire Door, non original. Flush, adapted. Based on original pattern, Type 2 3 panels aligned vertically Painted finish	Painted timber. Architrave: elaborate section, simple framing	Single panel: single glazed with fire rated wired glass, upper panel	Plastered stud	Remove with demolitions
M0.D15	COMMS ROOM EX M0.19 KITCHEN M0.09	Existing	Existing		Fire Door, non original. Flush, adapted. Based on original pattern, Type 2 3 panels aligned vertically Painted finish	Painted timber. Architrave: elaborate section, simple framing	None	Plastered stud	Remove with demolitions
M0.D16	ROOM EX M0.20 KITCHEN M0.09	Existing	Existing		Fire Door, non original. Flush, adapted. Based on original pattern, Type 2 3 panels aligned vertically Painted finish	Painted timber. Architrave: elaborate section, simple framing	Single panel: single glazed with fire rated wired glass, upper panel	Plastered stud	Remove with demolitions
M0.D17	ROOM EX M0.20 KITCHENETTE M0.10	Existing	Existing		External door, non original. Fire escape 2xGG. Painted finish	Painted timber.	Two panels	Plastered masonry	Remove with demolitions
M0.D18	RECEPTION EX M0.21 STORE M0.11	Existing	Existing		Fire door, non original. Flush, adapted. 2 panels aligned vertically Painted finish	Painted timber. Architrave: detailed section, simple framing	Single panel: single glazed with fire rated wired glass, top panel	Plastered stud	Remove with demolitions
M0.D19	RECEPTION EX M0.21 GUEST BEDROOM M0.12	Existing	Existing		External door, non original. Flush Painted finish	Painted timber.	None	Plastered masonry	Remove with demolitions
M0.ND20	STORE M0.11 ROOM EX M0.20	1000	2100		New timber door and frame in masonry wall	Timber	-	Plastered masonry	5 Panel door leaf - Type A, in opening to mate
M0.ND21	BEDROOM 1 M0.14 CORRIDOR EX M0.11	Existing	Existing		New timber door in existing opening	Timber	-	Plastered masonry	5 panel door leaf in existing opening - Type A
M0.ND22	SITTING M0.04 INTERVIEW ROOM A EX M0.07	Existing	Existing		New timber bi-fold doors in arched opening	Timber Existing ???	-	Plastered masonry	New 4 leaf x 3 panel bi-fold doors in existing o

NOTES	
design - Type A	
to match M0.D05	
Туре А	
sisting opening	

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 Job No.:
 19013

 Drawing:
 5010 - Door Schedule
 Revision:
 C
 Rev C
 27.

Rev C 27.1.21 Updated

Nominal Structural Opening mm**

DOOR	LOCATION	S/O WIDTH	S/O HEIGHT	FIRE RATING	DESCRIPTION / TYPE	FRAME	GLAZING	BACKGROUND			
MAIN HOUS	E GROUND (CONTINUED))									
M0.ND23	SITTING M0.04	2100	2100		Aluminium framed glazed sliding doors	Aluminium and Timber to match existing	Fully glazed	Plastered masonry	New aluminium framed sliding glazed doors in Timber lining and architraves on the Sitting Re		
	INTERVIEW ROOM A EX M0.07										
M0.ND24	WC M0.07	Existing	Existing		New timber door in new frame	Timber to match existing	-	Plastered stud wall	New door and frame in existing opening block 5 Panel Door Leaf - Type A		
	ROOM EX M0.14										
M0.ND25	KITCHEN M0.09	Existing	Existing		Aluminium framed glazed bi-fold doors	Aluminium	Fully glazed	Existing opening in plastered masonry	New aluminium framed glazed bi-fold doors a		
	ROOM EX M0.18										
M0.ND26	KITCHENETTE M0.10	900	2100		New timber door and frame	Timber	Glazing in panels	New plastered stud wall	New glazed in panels timber door and frame		
	ROOM EX M0.20										
M0.ND27	KITCHENETTE M0.10	925	2100		New bronze anodised aluminium framed glazed door	Bronze Anodised Aluminium	Fully glazed	New timber external wall	Bronze anodised aluminium framed, fully dou		
	ROOM EX M0.20										
M0.ND28	GUEST BEDROOM M0.12	925	2100		New bronze anodised aluminium framed glazed door	Bronze Anodised Aluminium	Fully glazed	New timber external wall	Bronze anodised aluminium framed, fully dou		
M0.ND29	BATHROOM M0.13	900	2100		New timber frame and door	Timber	-	New plastered stud wall	New flush timber door.		
	ROOM EX L0.10										
M0.ND30	LOBBY M0.06	Existing	Existing		New timber frame and double door	Timber	Glazing in panels	Existing opening beneath landing	New timber glazed in panel doors and frame a		
	CORRIDOR EX Li0.03										

NOTES
ors in original opening re-opened. g Room side
locked in at the head.
rs and frame in opening created by removal of existing bay window
me - Type D
double glazed door and frame
double glazed door and frame
me as Type D

Mr and Mrs Yu - represented by JAGA Developments (London) Client: 19013

Job No.:

5010 - Door Schedule Revision: C Drawing: Rev C 27.1.21 Updated

Nominal Structural Opening mm**

DOOR	LOCATION	S/O WIDTH	S/O HEIGHT	FIRE RATING	DESCRIPTION / TYPE	FRAME	GLAZING	BACKGROUND		
MAIN HOUS	E FIRST									
M1.D01	ROOM EX M1.03	Existing	Existing		Fire door, non original. Flush, adapted based on original type 3 3 panels with arched head.	Painted timber with pilasters, arch and keystone architraves.		Plastered masonry	Remove door and replace with new door leaf	
	GYM M1.02				Painted finish		top panel			
M1.D02	ROOM 20D EX M1.04 GYM	Existing	Existing		Fire door, non original. Flush, adapted based on original type 2 3 panels, lacquered finish.	Painted timber. Architrave: basic section.	Single panel: single glazed with fire rated wired glass, top panel	Plastered stud	Remove with demolitions	
	M1.02									
M1.D03	ROOM EX M1.05	Existing	Existing		Fire door, non original. Flush, adapted based on original type 2 3 panels, lacquered finish.	Painted timber. Architrave: basic section.	Single panel: single glazed with fire rated wired glass,	Plastered stud	Remove with demolitions	
	GYM M1.02						top panel			
M1.D04	ROOM EX M1.06	Existing	Existing		Fire door, non original. Flush, adapted based on original type 2 3 panels, lacquered finish.	Painted timber. Architrave: basic section.	Single panel: single glazed with fire rated wired glass,	Plastered stud	Remove for infill with new stud wall	
	BATH AND SHOWER M1.06						top panel			
M1.D05	ROOM EX M1.07	Existing	Existing		Fire door, non original. Flush, adapted based on original type 2 3 panels, lacquered finish.	Painted timber. Architrave: basic section.	Single panel: single glazed with fire rated wired glass,	Plastered stud	Remove for adjusted opening for new door M	
	JAPANESE BATHROOM M1.03						top panel			
M1.D06	ROOM EX M1.07	Existing	Existing	Existing	Fire escape door, non original 2xG Painted finish	Painted timber	Single panel: single glazed with fire rated wired glass,	Joinery forming dormer structure, part of glazed screen	Replace with timber framed door, double glaz	
	JAPANESE BATHROOM M1.03						obscured, top panel			
M1.D07	CORRIDOR Existing EX M1.09	Existing	Existing	Existing	Fire door, modern addition 2xGG Door and a half	Stained timber	Two panels: single glazed with fire rated wired	Original ballustrading, new fire linings	Remove with demolitions	
	LANDING M1.07					Stain finish		glass		
M1.D08	DAFFODIL ROOM EX M1.11	Existing	Existing		Fire door, non original. Flush, adapted based on original type 2 3 panels, lacquered finish.	Painted timber. Architrave: elaborate section.	Single panel: single glazed with fire rated wired glass,	Plastered masonry	Remove door leaf for infill with new timber stu	
	BEDROOM 3 M1.16						top panel			
M1.D09	CORNFLOWER ROOM EX M1.12	Existing	Existing		Fire door, non original. Flush, adapted based on original type 2 3 panels, lacquered finish.	Painted timber. Architrave: elaborate section.	Single panel: single glazed with fire rated wired glass,	Plastered stud? Check	Remove door leaf for infill with new timber stu	
	EN-SUITE M1.14					Section.	top panel			
M1.D10	DAISY ROOM EX M1.13	Existing	Existing		Fire door, non original. Flush, adapted based on original type 2 3 panels, lacquered finish.	Painted timber. Architrave: elaborate section.	Single panel: single glazed with fire rated wired glass,	Plastered stud? Check	Remove for infill with new stud wall	
	BEDROOM 2 M1.12						top panel			
M1.D11	DAISY ROOM EX M1.13	Existing	Existing		Original door, 3 panels, lacquered finish.	Painted timber. Architrave: elaborate	None	Plastered masonry	Remove door leaf and replace with new door	
	BEDROOM 2 M1.12					section.				
M1.D12	STORE EX M1.15	Existing	Existing		Fire door, non original. Flush, adapted based on original type 2 3 panels, lacquered finish.	Painted timber. Architrave: elaborate section.	Single panel: single glazed with fire rated wired glass,	Plastered masonry	Remove door leaf and replace with new door	
	STORAGE M1.11						top panel			

NOTES
or leaf - Type C
door M1.ND20
le glazed in 3x7 panels with frosted glass
le glazed in 5x7 parleis with hosted glass
ber studs
ber studs
v deer leef. Ture D
v door leaf - Type B
v door leaf - Type B

Mr and Mrs Yu - represented by JAGA Developments (London) Client:

Job No.: Drawing: 19013

5010 - Door Schedule Revision: C

Rev C 27.1.21 Updated

Nominal Structural Opening mm**

DOOD						FRAME		DAOKODOUND	
DOOR	LOCATION	S/O WIDTH	S/O HEIGHT	FIRE RATING	DESCRIPTION / TYPE	FRAME	GLAZING	BACKGROUND	
MAIN HOUSE	FIRST (CONTINUED)	•	4			1			
M1.D13	ROOM	Existing	Existing		Original door,	Painted timber.	None	Plastered stud	Remove with demolitions
	EX M1.16				3 panels, lacquered finish.	Architrave: basic section.			
	EN-SUITE								
	M1.10								
M1.D14	PRIMROSE ROOM	Existing	Existing		Fire door, non original.	Painted timber.	Single panel: single	Plastered masonry	Remove door leaf and replace with new doo
WILD IT	EX M1.17	Existing	Existing		Flush, adapted based on original type 2	Architrave: elaborate	glazed with fire	Thastered masonry	nemove door lear and replace with new door
					3 panels, lacquered finish.	section.	rated wired glass,		
	MASTER BEDROOM M1.08						top panel		
M1.D15	PRIMROSE ROOM	Existing	Existing		Original door,	Painted timber.	None	Plastered masonry	Remove door leaf and replace with new doo
	EX M1.17				3 panels, lacquered finish.	Architrave: elaborate section.			
	PRINCIPAL BEDROOM								
	M1.08								
M1.D16	PRIMROSE ROOM	Existing	Existing		Fire door, non original.	Painted timber.	Small aperture cut	Plastered masonry? CHECK	Remove
W11.D10	EX M1.17	Existing	Existing		Flush, adapted based on original type 2	Architrave: elaborate	in top panel: single		nonove
					3 panels, painted finish.	section, narrow.	glazed with fire		
	PRINCIPAL BEDROOM M1.08						rated wired glass		
M1.D17	WC	Existing	Existing		Non original.	Painted timber.	None	Plastered stud	Remove with demolitions
	EX M1.19				Flush, adapted based on original type 2 3 panels, painted finish.	Architrave: basic section.			
	CHANGE				o parteio, painteu iniori.				
	M1.09								
M1.ND20	JAPANESE	900	2100		New timber door and frame in new opening	Timbor		New plastered stud wall	New timber panelled door and frame.
WIT.ND20	BATHROOM	900	2100		New timber door and name in new opening	Timber	-	New plastered stud wall	3 Panel Door Leaf - Type B
	M1.05								
	ROOM EX M1.07								
M1.ND21	BATH AND SHOWER	900	2100		New timber door and frame in new opening	Timber	-	Plastered masonry	New timber panelled door and frame.
	M1.06								3 Panel Door Leaf - Type B
	ROOM EX M1.06								
			=						
M1.ND22	UTILITY M1.18	Existing	Existing		New timber external door	Timber	Glazed in panels	Existing plastered masonry dropped to floor level	Timber framed door, double glazed in 3x7 p
	W11.10							(Previous Existing Window	
	ROOM EX L1.15							L1.W06)	
M1.ND23	UTILITY	Existing	Existing		New timber door and frame in existing opening	Timber	-	Plastered masonry	New timber panelled door and frame.
	M1.18		g		······································			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3 Panel Door Leaf - Type C
	CORRIDOR								
	EX M1.14								
M1.ND24	BEDROOM 3	Existing	Existing		New timber door and frame in existing opening	Timber	-	Plastered masonry	New timber panelled door and frame.
	M1.16								3 Panel Door Leaf - Type C
	CORRIDOR								
	EX M1.09								
M1.ND25	EN-SUITE	900	2100		New timber door and frame in new opening	Timber	-	Non-original stud	New timber panelled door and frame.
	M1.14	500	2100				_		3 Panel Door Leaf - Type B
	CORNFLOWER ROOM EX M1.12								
M1.ND26	EN-SUITE	900	2100		New timber door and frame in new opening	Timber	None	Original stud	New timber panelled door and frame.
	M1.13								3 Panel Door Leaf - Type B
L									

NOTES
NOTES
door leaf - Type B
door leaf - Type B
x7 panels with frosted glass

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Job No.: Drawing: 19013 5010 - Door Schedule

Revision: C

Rev C 27.1.21 Updated

Nominal Structural Opening mm**

DOOR	LOCATION	S/O WIDTH	S/O HEIGHT	FIRE RATING	DESCRIPTION / TYPE	FRAME	GLAZING	BACKGROUND		
THE LINK LO	WER GROUND									
LiLG.D01	CORRIDOR EX LiLG.02	Existing	Existing		External Door, recent. 2xGG	Timber	Two panels single glazed	Brickwork, concrete at head.	Remove with demolitions	
LiLG.D02	CORRIDOR EX LiLG.02	Existing	Existing		External Door, recent. 2xGG	Timber	Two panels single glazed	Brickwork	Remove with demolitions	
LiLG.D03	STORE EX LiLG.04	Existing	Existing		Flush veneered effect door, recent	Timber	None	Plastered stud	Remove with demolitions	
LiLG.D04	WC EX LiLG.03	Existing	Existing		Flush veneered effect door, recent	Timber	None	Plastered stud	Remove with demolitions	
LiLG.D05	BOILER ROOM EX LiLG.05	Existing	Existing		External Door, recent. 2xGG Shortened	Timber	Two panels louvered	Brickwork	Remove with demolitions	
LiLG.ND01	LOUNGE LiLG.02	1395	2900		External Pivot Door. Double glazed with aluminium frames. Powder Coated	Anodised aluminium frame. Powder coated.	Single pane Double glazed	Brickwork. Soffit formed in timber framing sheathed in ply with ppc aluminium skin	Door forms part of curtain wall screen	
LiLG.ND02	STORE LiLG.03	900	2100		New flush veneered solid core door	New rebated timber frame.	None	Plastered stud	New flush veneered solid core door	
LiLG.ND03	BATHROOM LiLG.05	900	2100		New flush veneered solid core door	New rebated timber frame.	None	Plastered stud	New flush veneered solid core door	
LiLG.ND04	COMMS ST LiLG.06	900	2100	FD30S	New flush veneered solid core door	New rebated timber frame.	None	Plastered stud	FD30 fire door. Intumescent seals should be rebated into fra	
LiLG.ND05	HOME CINEMA LiLG.07	1200	2100		New flush veneered solid core door. Sliding pocket door, top hung.	None	None	Plastered stud forming pocket	Stainless steel sliding gear and flush floor c Flush fitted recessed handles	
LiLG.ND10	GARDEN STORE LiLG.08	3047	2100		External pair of sliding doors. Close boarded vertical timber slats set in mitred boarded frame. Boards are clear finished, and stained	New rebated timber frame.	None	Brickwork	Stainless steel sliding gear. Doors are fitted	
LiLG.ND11	CYCLES LiLG.10	3047	2100		External pair of sliding doors. Close boarded vertical timber slats set in mitred boarded frame. Boards are clear finished, and stained	New rebated timber frame.	None	Brickwork	Stainless steel sliding gear. Doors are fitted	

NOTES
frame. Door should be fitted with a self closing device.
channel let into floor finishes for guide.
channel let into noor infishes for guide.
ed with flush, recessed handles
eu with hush, recessed handles
ed with flush, recessed handles

Client: Mr and Mrs Yu - represented by JAGA Developments (London)

Job No.: Drawing:

19013

5010 - Door Schedule R

Revision: C

Rev C 27.1.21 Updated

Nominal Structural Opening mm**

DOOR	LOCATION	S/O WIDTH	S/O HEIGHT	FIRE RATING	DESCRIPTION / TYPE	FRAME	GLAZING	BACKGROUND			
THE LINK GF	ROUND										
Li0.D01	ENTRANCE EX Li0.01	Existing	Existing		External Door, recent. 2xGG, pair	Timber	Two panels single glazed	Brickwork, joinery	Remove with demolitions		
Li0.D02	CORRIDOR EX Li0.03	Existing	Existing		External Door, recent. 2xGG	Timber	Two panels single glazed	Brickwork, joinery	Remove with demolitions		
Li0.D03	CORRIDOR EX Li0.03	Existing	Existing		Recent door 2xGG, pair	Timber	Two panels single glazed	Plastered masonry	Remove with demolitions		
Li0.D04	WC EX Li0.05	Existing	Existing		Flush, recent. Adapted to mimic original doors, Pattern: type 2	Timber	None	Plastered masonry	Remove with demolitions		
Li0.D05	WC EX Li0.06	Existing	Existing		Flush, recent. Adapted to mimic original doors, Pattern: type 2	Timber	None	Plastered masonry	Remove with demolitions		
Li0.D06	DISABLED WC EX Li0.07	Existing	Existing		Fire Door, non original. Flush, adapted. Based on original pattern Type 2	Timber	None	Plastered masonry	Remove with demolitions		
Li0.ND01	HOME OFFICE Li0.02	1500	2750		External, pair of frameless glass doors Bronzed patch fittings.	See background	Frameless glass	Insulated steel frame skinned with powder coated aluminium	Patch fittings are supplied with locking mech		
Li0.ND02	STAIR Li0.04	1030	2400		Concealed door. Solid core door with high pressure laminated aluminium face, to match jointed panelling adjacent	None	None	Joint panelling	Door has rounded and lipped profile and fitte concealed in panelled facade, without obviou latch.		
Li0.ND03	CHANGE OF LEVEL Li0.05	850	2400		Concealed door. Solid core door with high pressure laminated aluminium face, to match jointed panelling adjacent	None	None	Joint panelling	Door has rounded and lipped profile and fitte concealed in panelled facade, without obviou latch.		
Li0.ND04	CHANGE OF LEVEL Li0.05	850	2400		Concealed door. Solid core door with high pressure laminated aluminium face, to match jointed panelling adjacent	None	None	Jointed panelling / concealed door	Door has rounded and lipped profile and fitte concealed in panelled facade, without obviou latch.		
Li0.ND05	BAR Li0.05	700	2400		Concealed door. Solid core door with high pressure laminated aluminium face, to match jointed panelling adjacent	None	None	Jointed panelling / concealed door	Door has rounded and lipped profile and fitte concealed in panelled facade, without obviou latch.		
Li0.ND06	DINING Li0.04	1760	2995		External pair of doors. Double glazed with aluminium frames. Powder Coated	Anodised aluminium frame. Powder coated.	Single panes Double glazed	Part of curtain walling glazing system. Soffit formed in timber framing sheathed in ply with ppc aluminium skin	Door forms part of curtain wall screen		

NOTES
nechanisms and hold open devices. Handles in bronzed metal.
d fitted with pivot hinges at head and base so that it appears bvious fixtures and fittings. Door should open with push release
d fitted with pivot hinges at head and base so that it appears bvious fixtures and fittings. Door should open with push release
d fitted with pivot hinges at head and base so that it appears bvious fixtures and fittings. Door should open with push release
d fitted with pivot hinges at head and base so that it appears bvious fixtures and fittings. Door should open with push release

Client: Mr and Mrs Yu - represented by JAGA Developments (London)

Client: Job No.:

Drawing:

19013

5010 - Door ScheduleRevision: C

Rev C 27.1.21 Updated

Nominal Structural Opening mm**

DOOR	LOCATION	S/O WIDTH	S/O HEIGHT	FIRE RATING	DESCRIPTION / TYPE	FRAME	GLAZING	BACKGROUND	
THE ANNEXE	E LOWER GROUND								
ALG.D01	ENTRANCE HALL EX ALG.01	Existing	Existing		External Door, recent. 2xGG, pair	Timber	Two panels single glazed	Brickwork	Remove for new entrance screen
ALG.D02	ROOM EX ALG.03	Existing	Existing		Flush veneered effect door, recent	Timber	None	Plastered masonry	Remove with demolitions
ALG.D03	ROOM EX ALG.05	Existing	Existing		Flush veneered effect door, recent	Timber	None	Plastered masonry	Remove with demolitions
ALG.D04	ROOM EX ALG.07	Existing	Existing		Flush veneered effect door, recent	Timber	None	Plastered masonry	Remove for new flush veneered solid core c
ALG.D05	ROOM EX ALG.08	Existing	Existing		Flush veneered effect door, recent	Timber	None	Plastered masonry	Remove with demolitions
ALG.ND10	SITTING ALG.06 ROOM EX ALG.02	2775	2100		Bronze anodised aluminium framed glazed sliding doors	Bronze Anodised Aluminium	Fully glazed	Altered existing Window ALG.W01 structural opening and taken down to floor level within existing external masonry wall	New bronze anodised aluminium framed slic
ALG.ND11	SITTING ALG.06 ROOM EX ALG.02	1500	2100	FD30S	New flush veneered solid core double doors	Timber		New plastered stud partition	
ALG.ND12	SITTING ALG.06 ROOM EX ALG.02	900	2100		New flush veneered solid core door	Timber		New opening within existing plastered masonry wall	
ALG.ND13	SITTING ALG.06 ROOM EX ALG.02	900	2100		New flush veneered solid core door	Timber		New opening within existing plastered masonry wall	
ALG.ND14	LOBBY ALG.04 CORRIDOR EX ALG.04	900	2100	FD30S	New flush veneered solid core door	Timber		New plastered stud partition	
ALG.ND15	STORE ALG.05 ROOM EX ALG.05	625	1500		New flush veneered solid core door	Timber		New opening within existing plastered masonry / stud partition	Under stair store
ALG.ND16	STORE ALG.09 ROOM EX ALG.05	2310	2100		Folding / sliding doors with single traffic door	Timber		New opening within existing plastered masonry / stud partition	
ALG.ND17	STUDY ALG.03 ROOM EX ALG.08	1500	2100	FD30S	New flush veneered solid core double doors	Timber		New plastered stud partition	
ALG.ND18	WC ALG.02 ROOM EX ALG.01	900	2100		New flush veneered solid core door	Timber		New plastered stud partition	
ALG.ND19	DINING ALG.07 ROOM EX ALG.03	1620	2100		Bronze anodised aluminium framed glazed double doors	Bronze Anodised Aluminium	Fully glazed	Altered existing Window ALG.W02 structural opening and taken down to floor level within existing external masonry wall	New bronze anodised aluminium framed gla
ALG.ND20	LOBBY ALG.20 CORRIDOR EX ALG.04	900	2100		New flush veneered solid core door	Timber		New plastered stud partition between existing plastered masonry flank walls	
ALG.ND21	STAFF ROOM ALG.23	900	2100		New flush veneered solid core door	Timber		New opening within existing plastered masonry wall	
	ROOM EX ALG.07								

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sliding glazed doors in altered structural opening.
plazed double doors in altered structural opening.

Client: Mr and Mrs Yu - represented by JAGA Developments (London) 19013

Job No.:

Drawing: 5010 - Door Schedule Revision: C Rev C 27.1.21 Updated

Nominal Structural Opening mm**

DOOR	LOCATION	S/O WIDTH	S/O HEIGHT	FIRE RATING	DESCRIPTION / TYPE	FRAME	GLAZING	BACKGROUND	
THE ANNEX	E LOWER GROUND (CC	NTINUED)							
ALG.ND22	STORE ALG.21 CORRIDOR EX ALG.06	900	2100		New flush veneered solid core door	Timber		New plastered stud partition between existing plastered masonry flank walls	
ALG.ND23	KITCHENETTE ALG.25 ROOM ALG.05	900	2100		New flush veneered solid core door	Timber		New opening within existing plastered masonry wall	
ALG.ND24	BATHROOM ALG.24 ROOM EX ALG.05	900	2100		New flush veneered solid core door	Timber		New opening within existing plastered masonry wall	

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Client: Mr and Mrs Yu - represented by JAGA Developments (London)

Job No.: Drawing: 19013

5010 - Door Schedule

Revision: C

Rev C 27.1.21 Updated

Nominal Structural Opening mm**

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DOOR	LOCATION	S/O WIDTH	S/O HEIGHT	FIRE RATING	DESCRIPTION / TYPE	FRAME	GLAZING	BACKGROUND	
THE ANNEXE	E GROUND								•
A0.D01	CORRIDOR EX A0.12	Existing	Existing		External Door, recent. 2xGG	Timber	Two panels single glazed	Brickwork, tile hanging on framework	Remove for new door
A0.D02	STORE ROOM EX A0.01	Existing	Existing		External Door, recent. 2xGG	Timber	Two panels single glazed	Brickwork, tile hanging on framework	Remove for new door
A0.D03	STORE ROOM EX A0.01	Existing	Existing		Flush, recent. Adapted to mimic original doors, Pattern: type 2	Timber	Single panel	Plastered masonry	Remove
A0.D04	ROOM EX A0.03	Existing	Existing		Fire door, flush, recent. Adapted to mimic original doors, Pattern: type 2	Timber	None	Plastered masonry	Remove for infill with new block wall
A0.D05	ROOM EX A0.04	Existing	Existing		Fire door, flush, recent. Adapted to mimic original doors, Pattern: type 2	Timber	None	Plastered masonry	Remove for infill with new stud wall
A0.D06	ROOM EX A0.02	Existing	Existing		Flush door	Timber	None	Plastered masonry	Remove
A0.D07	ROOM EX A0.06	Existing	Existing		Flush, recent. Adapted to mimic original doors, Pattern: type 2	Timber	None	Plastered masonry	Remove with demolitions
A0.D08	STORE ROOM EX A0.08	Existing	Existing		Fire door, flush, recent. Adapted to mimic original doors, Pattern: type 2	Timber	None	Plastered masonry	Remove for infill with new stud wall
A0.D09	ROOM EX A0.09	Existing	Existing		Fire door, flush, recent. Adapted to mimic original doors, Pattern: type 2	Timber	None	Plastered masonry	Remove with demolitions
A0.D10	ROOM EX A0.10 BEDROOM 3 A0.15	Existing	Existing	FD30S	Fire door, flush, recent. Adapted to mimic original doors, Pattern: type 2	Timber	None	Plastered masonry	Remove for new door
A0.D11	ROOM EX A0.11	Existing	Existing		Fire door, flush, recent. Adapted to mimic original doors, Pattern: type 2	Timber	None	Plastered masonry	Remove for infill with new block wall
A0.D12	CORRIDOR EX A0.12	Existing	Existing		Flush, recent. Adapted to mimic original doors, Pattern: type 2	Timber	Single panel	Plastered masonry	Remove
A0.ND20	MASTER BEDROOM A0.04	900	2100	FD30S	New flush veneered solid core door	Timber		Plastered masonry	
A0.ND21	ROOM EX A0.03 BALCONY A0.05 ROOM EX A0.03	3115	2100		Bronze anodised aluminium framed glazed sliding doors	Bronze Anodised Aluminium	Fully glazed	Altered existing Window A0.W01 structural opening and taken down to floor level within existing external masonry wall	New bronze anodised aluminium framed slidir
A0.ND22	EN-SUITE A0.06	900	2100		New flush veneered solid core door	Timber		Plastered masonry	
1	ROOM EX A0.04								
A0.ND23	LOBBY A0.08	900	2100	FD30S	New flush veneered solid core door	Timber		New plastered stud partition between existing plastered masonry flank walls	
	ROOM EX A0.02								
A0.ND24	EN-SUITE A0.10	800	2100		New flush veneered solid core door	Timber		Plastered masonry	
	STORE ROOM EX A0.08								
A0.ND25	STORE A0.11	900	2100		New flush veneered solid core door	Timber		New plastered stud partition between existing plastered	
	ROOM EX A0.02							masonry flank walls	

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Mr and Mrs Yu - represented by JAGA Developments (London) Client: 19013

Drawing: 5010 - Door Schedule Revision: C Rev C 27.1.21 Updated

Nominal Structural Opening mm**

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DOOR	LOCATION	S/O WIDTH	S/O HEIGHT	FIRE RATING	DESCRIPTION / TYPE	FRAME	GLAZING	BACKGROUND	NOTES		
THE ANNEXE GROUND (CONTINUED)											
A0.ND26	BEDROOM 2 A0.12	900	2100	FD30S	New flush veneered solid core door	Timber		Plastered masonry			
	ROOM EX A0.11										
A0.ND27	EN-SUITE A0.13	900	2100		New flush veneered solid core door	Timber		New plastered stud partition			
	ROOM EX A0.11										
A0.ND28	BEDROOM 4 A0.16	900	2100	FD30S	New flush veneered solid core door	Timber		New plastered stud partition between existing plastered masonry and new plastered stud			
	ROOM EX A0.07							partition flanking walls			
A0.ND29	BATHROOM A0.17	900	2100		New flush veneered solid core door	Timber		Existing plastered masonry / and new plastered stud partition			
	ROOM EX A0.06										

NOTES

Job No.:

** Contractor to confirm dimensions prior to manufacture.