







FOURTH FLOOR

Floor							
	03 / 04						
Keys not to scale . Some symbols shown might not appear on the drawing							
Existing structural basebuild wLG/GRD Existing partition							
New 75mm solid stud partition (Single skin) New 100mm solid stud partition (Single skin) New 100mm solid stud partition (Double skin) New partition(Detail t.b.c.) New partition(Detail t.b.c.)							
Note:— LG/GRD partitions to be 'raised floor to underside of suspended ceiling' — Unless otherwise noted (See below)							
GLAZING DETAILS							
Existing g <u>s</u> New singl New doub New singl New singl	ilicon glass lazed module e glazed silicon glass le glazed silicon glass e glazed module le glazed module						
DOOR DETAILS							
Existing door Relocated door New solid framed door New glass door Standard height doo unless otherwise sto	Ex1-01       EX1=Existing 1st floor         Ex1-01       RX1=Relocated 1st floor         Image: RX1=Relocated 1st floor       N1 = New 1st floor         Image: N1-01       N1 = New 1st floor         VP       Vision Panel         SEC       Security door         FD20S       Fire door rated with         Smoke seal       FD30S = 30min         FD60S       = 60min         Sted       Full height doors         unless otherwise stated       Stated						
$\begin{array}{rcl} \mathbb{R}1 &=& 1 \text{st floor room} \\ \mathbb{R}1 &=& 1 \text{st floor room} \\ \mathbb{C}1 &=& \text{Room no.} \end{array}$							
Comms floor Vinyl floo	wood floor Tiled floor						
furnituře fu Low height ( (Tambour unit) ( General StoragewLG/GRD S	ew urniture Medium height Drower unit) Loaks StoragewLG/GRD Racking System Kacking System						

- PI	anning			RD/AM	19/03/2018	
REV	DESCRIPT	TION		BY	DATE	
drawing status PLANNING						
QUALITY CONTROL						
MARIS SIGNED:						
DATE:						
CLIENT SIGNED:						
PRINT NAME:						
DATE:						
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This drawing must be signed otherwise it will be invalid. Building parameters taken from as built drawings provided. Oneck survey undertaken only, subject to statutory approval. All dimensions shown are in millimetres unless otherwise shown.						
Fordham University						
Address 150-152 Clerkenwell Road London EC1R 5EQ						
	<sup>Number</sup> 514		<sup>=loor</sup> )3 / 04	Detail	PL	
<sup>Drawing Title</sup> Third Floor / Fourth Floor Planning						
Produc RD/L		Scale 1:75@A1	Amended of 19/03/20		Rev –	
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