

METHOD STATEMENT SEE SPECIFIC NOTES

All metal elements associated

areas identified in the drawing

apart to allow enough space for between them, and to form go parallel to one another by naili cross. Replacement laths to be Joints in laths to be staggered over joists, beams, posts or st lathing should be used to form accommodate plaster nibs. All

A new 3 coat non-hydraulic lin 1) Pricking up coat- 1 part mat sánd, 5kg hair per m3 of coars 2) Floating coat- 1 part mature sand, 3-5kg hair per m3 of coa

New lime plaster finish to finish

colour selection to be agreed Farrow and Ball colours to be

New matt emulsion paint deco architect and British Museum. plans for additional information

fully redecorated. Refer to Win

Scale bar

1:20

EXISTING STRUCTURE EVALUATE Plasterboard and plaster finishes from ss. med and fixed to end on a timber this spaced approximately 6-8mm this spaced approximately 6-8mm they end must be berget to be pushed up to of his or keys. Laths to be fixed in the they end to length so that they end to length so the non-ferrous me plaster finish to be applied ture lime putty, 2.5 parts well-graded arse stiff finish to start as pration. Colour to be agreed with Refer to (45) series reflected ceiling n. C -Er Penning ard Listel Building Corsent Applicaton N. C -For Penning ard Listel Building Corsent Applicaton N. C -For Penning ard Listel Building Corsent Applicaton N. C -For Penning ard Listel Building Corsent Applicaton N. C -For Penning ard Listel Building Corsent Applicaton N. C -For Penning ard Listel Building Corsent Applicaton N. C -For Penning ard Listel Building Corsent Applicaton N. C -For Penning ard Listel Building Corsent Applicaton N. C -For Penning ard Listel Building Corsent Applicaton N. C -For Penning ard Listel Building Corsent Applicaton N. C -For Penning ard Listel Building Corsent Applicaton N. C -For Penning ard Listel Building Corsent Applicaton N. C -For Penning ard Listel Building Corsent Applicaton N. C -For Penning ard Listel Building Corsent Applicaton N. C -For Penning ard Listel Building Corsent Applicaton N. C -For Penning ard Listel Bui		BUILDING DESIGN PARTNERSHIP LTD SHALL HAVE NO RESPONSIBILITY FOR ANY USE MADE OF THIS DOCUMENT OTHER THAN FOR THAT WHICH IT WAS PREPARED AND ISSUED.
We have been subscription in the set of the second and plaster finishes from as the scaned approximately 6-6mm or the hale plaster to be public to be public of the second and plaster to be public of the second and plaster in the scaned approximately 6-6mm or the hale plaster to be public of the second and plaster in the second approximately 6-6mm counter as a subscription in the second approximately 6-6mm counter as a subscription in the second approximately 6-6mm counter as a subscription in the second approximately 6-6mm counter as a subscription in the second approximately 6-6mm counter as a subscription in the second approximately 6-6mm counter as a subscription in the second approximately 6-6mm counter as a subscription in the second approximately 6-6mm counter as a subscription in the second approximately 6-6mm counter as a subscription in the second approximately 6-6mm counter as a subscription. Colour to be agreed with method with Dubit second principle approximately 6-6mm counter as a subscription. Colour to be agreed with method with Dubit second principle approximately 6-6mm counter as a subscription. Colour to be agreed with method with Dubit second principle approximately 6-6mm respective. reglead with new hardwood boards subscription. Colour to be agreed. Immune interval int	FOR EACH WALL	DO NOT SCALE FROM THIS DRAWING. ANY DRAWING ERRORS OR DIVERGENCES SHOULD BE BROUGHT TO THE ATTENTION OF BUILDING DESIGN PARTNERSHIP LTD AT THE ADDRESS SHOWN BELOW.
Additional and plaster finishes from some and fixed to end on a timber Image: Construction in the some and approximately 6.6mm on the head object to be objected up of the key and digited basers to be objected up of the key and digited basers to be objected up of the key and digited basers to be objected up of the key and digited basers to be objected up of the key and digited basers to be objected up of the key and digited basers to be objected up of the key and the key and digited basers to be objected up of the key and the key a	l with previous museum shelving to	
A function EVEN OF REMAIN YOW EVEN OF REMAIN YOW EVEN OF REMAIN YOW EVEN OF REMAIN YOUR EVEN OF REMAIN YOUR The hand plaster to be preduced EVEN OF REMAIN YOUR Even You Space School The hand EVEN OF REMAIN YOUR The hand Space School The method Space School	•	
A Sm 4 Sm	,	
	or the haired plaster to be pushed up ood nibs or keys. Laths to be fixed ing them to every stud that they be trimmed to length so that they end allowed between butt ends of laths. I every 12th lath. Where laths pass tuds wider than 75mm, counter in a space behind the laths to	REVISION CLOUD REFERS TO
4 5m 4 5m	ne plaster finish to be applied	
attain - Allow for 2nd, coals based on with architect and British Maseum, matched with Dulux trade paint, and in architect and British Maseum, matched with Dulux trade paint, and in walls with lime plaster as oration. Colour to be agreed with Refer to (45) series reflected ceiling, n. dows to ensure full operation. To be not we checkle for specific series reflected ceiling, n. gshell paint finish to match joinery, their information. Requirement for free to not we schedule for specific series reflected ceiling and indigues (series Aplacia): NA_AC_260418 replaced with new hardwood boards check in the agreed. RK m d any loose debris removed. New Using water soluble soft distempter alians to ensure full corrarte details and subjecteres detains. Rec. MB_1202017 RK m d any loose debris removed. New Using water soluble soft distempter alians to ensure full corrarte details and subjecteres detains. Rec. MB_1202017 RK m d any loose debris removed. New Using water soluble soft distempter alians to ensure full due to a solution. They be not all space site ground and first floor First First Event RK M d any loose debris removed. New Using water soluble soft distempter alians to ensure full corrarte details and the corrarte details and the corrarte details. General contract details and the corrarte details and the corrare details and the c	se stuff e lime putty, 2.5 parts well-graded arse stuff mature lime putty, 1 part fine sand	
4 Sm 4 Sm		
A source of the series of the	with architect and British Museum.	
Refer to (45) series reflected ceiling n. dows to ensure full operation. To be dows schedule for specific gshell paint finish to match joinery. ther information. Requirement for fire e replaced with new hardwood boards statin illustrated within red lines of ation in colour to be agreed. RK and any loose debris removed. New dusing water soluble soft distemper anist to ensure decorative defails is ct grade emulsion may be et for inspecific RK model of inspecific bound and first floor If Bransform Yand If Bransform Y	ons in walls with lime plaster as	
dows to ensure full operation. To be dow schedule for specific gshell paint finish to match joinery, ther information. Requirement for fire ereplaced with new hardwood boards stateri litestrated within red lines of attorn in colour to be agreed. RK and any loose debris removed. New dusing water soluble soft distemporation may be earlor inspectial deschards consert Application LEE MB -2308/17 First Bistic ensure decorative dealls is earlor inspectial bist on sure decorative dealls is earlor inspectial bist of ull spaces at ground and first floor Image: the first operation of the first floor Image: the first operation ope	Refer to (45) series reflected ceiling	REVISION / DESCRIPTION DRAWN CHECKED DATE
4 Sm 4 Sm		
C - for Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/18 B - For Planing and Linke Building Consent Application NA AC 2404/	dows to ensure full operation.To be ndow schedule for specific	
4 5m 4 5m	gshell paint finish to match joinery. ther information. Requirement for fire	
4 5m 4 5m	Extent illustrated within red lines of ation in colour to be agreed.	B - For Planning and Listed Building Consent ApplicationLBEMB23/06/17A - For Planning and Listed Building Consent ApplicationRCMB01/06/17FIRST ISSUERCMB12/05/17
Model THE THE Model The The <t< td=""><td>and any loose debris removed. New d using water soluble soft distemper aints to ensure decorative detail is ct grade emulsion may be rea for inspection. Applies to full spaces at ground and first floor</td><td></td></t<>	and any loose debris removed. New d using water soluble soft distemper aints to ensure decorative detail is ct grade emulsion may be rea for inspection. Applies to full spaces at ground and first floor	
16 Brewhouse Yard Clerkenwell London, EC1V 4LJ United Kingdom T +44 (0)20 7812 8000 F +44 (0)20 7812 8399 www.bdp.com British Museum Perimeter Properties Refurbishment P2007246 Image: Street 1 Montague Street First Floor Level 1MS/3/002 Internal Elevation 3 - 4 Planning and LBC Application Way '17		
4 5m 4 5m Www.bdp.com British Museum Perimeter Properties Refurbishment P2007246 Downwo ImLet 1 Montague Street First Floor Level 1MS/3/002 Internal Elevation 3 - 4 Planning and LBC Application May '17		16 Brewhouse Yard Clerkenwell London, EC1V 4LJ United Kingdom T +44 (0)20 7812 8000
4 5m P2007246 Internal Elevation 3 - 4 Planning and LBC Application Internal Elevation 3 - 4		www.bdp.com British Museum
4 5m I Montague Street First Floor Level 1MS/3/002 Internal Elevation 3 - 4 Planning and LBC Application DRAWING NO. REVISION		
DRAWING No. REVISION	5m	1 Montague Street1:20@A1First Floor Level 1MS/3/002Internal Elevation 3 - 4
		DRAWING No. REVISION