



I	REFERENCE DRAWINGS		ERAL NOTES:													
39-MML-HL-00-DR-B-0100 39-MML-HL-XX-DR-A-1700	EXISTING ORDNANCE SURVEY MAP PROPOSED GATE DETAIL	NOT EXEC	DRAWING IS THE BE REPRODUCED CUTION OF WORK DIMENSIONS TO B	D IN PAR S WITHC	t or whole or Dut their Permi	USED FOR T SSION.										
		COM MAR OFFI	MENCEMENT OF TIN NOTIFIED OF CER.	ANY CON ANY DIS	NSTRUCTION WO CREPANCY VIA T	RKS AND MO HE SUPERV	ISING									
		DIME	IRED DIMENSIONS ENSIONS. HOWEV MITTED. DEVIATION FROM	ER FOR I	PLANNING PURP	OSES SCALI	NG IS									
			THE EXPRESS CONSENT OF MCANDREW MARTIN VIA THE SUPERVISING OFFICER. ALL WORKS ARE TO COMPLY WITH THE CURRENT EDITION OF THE BUILDING REGULATIONS AND BRITISH STANDARDS. IT IS THE CONTRACTORS RESPONSIBILITY TO CHECK ALL DIMENSIONS AND QUANTITIES ON SITE PRIOR SUBMITTING HIS TENDER FOR THE WORKS.													
								CONSTRUCTION DESIGN AND MANAGEMENT (CDM) REGULATIONS 2015, RISK ASSESSMENT. M & E STANDARDS REQUIRED - CIBSE, BAFE, NICEIC, GAS SAFE, BS5839, BS5588, BS5266, BS7671, BS9999, DEFENCE INFRASTRUCTURE FIRE STANDARDS. DAMPERS TO DUCTING TO MEET THE STANDARDS DW144, EN12101, TR19. FIRE STOPPING TO MEET BS STANDARDS. LIGHT FITTINGS TO BE FIRE RATED WHERE CEILINGS ARE FIRE SEPARATION. FIRE OFFICER TESTING AND CERTIFICATION.								
					TO B IN AL	DING REGULATIO	TION AN									IREMENTS
					THE REQ	IRE OFFICER REC BUILDING CONTR UIRED BY THE M8 LTH & SAFETY	RACTOR							MUST INCLUDE F		RKS
					REFE	ER TO DESIGNER	S RISK A	SSESSMENT.								
		NOTES 1.	THE CONTRA CABLE FROM SHALL INCLU CONDUIT, FIX GOOD WITH A FIRE STOPPIN	GATES DE SUF (ING TO ALL DEC NG AS F		DB BOAR NSTALLIN CEILINGS, ND NECES	ds. This g cable, making sary									
		2.	OF ANY REQU ORDER THAT SERIOUS OU	JIRED I THE EATAGES	SHALL PROVID SOLATIONS AN A CAN NOTIFY (MINIMUM 20 E	ND SHUTD DDTS OF DAYS NOT	owns in Any Ice									
			THE CONSTR		ild be fully 's rams.		• • • • • • • • • • • • • • • • • • •									
_			TEN	NDE	ER ISS	UE										
		P4 P3	CABLE ROUTE CABLE ROUTE AMENDED WH	UPDA	TED	SN 09/ SN 14/	08/24 RG									
	KIMATE LOCATION OF G DISTRIBUTION BOARD DBW.	P1	RIBA STAGE 3 DRAFT FOR CO DESCRIPTION		ITS	TP 26/	/01/24 GW /06/23 GW DATE СНКD									
ROOM			CLIENT: ISS FACIL	ITIES	SERVICE	S										
		AT	PROJECT:													
		RM	HALFORL SMETHW B66 1EL		NE DEPOT											
CTOR SHALL UTILISE WHERE POSSIBLE EXISTING IMENT FOR SUPPLY CABLE TO NEW GATES.			DOUTEE													
				DRAWN BY: TP 26/06/2023 CHECKED: SCALE(S):												
		⊢	1:10 DRAWING TITLE:	00 @A1 ED SI	TE PLAN G	GATE LA	YOUT									
DUCTS TERMINATE A	AT FLOOR LEVEL INSIDE ITRY INTO BUILDING.	EC														
	RACTOR TO AGREE EXACT ( WITH BUILDING USERS	ro														
		PR	PROJECT No: <b>22108</b> DRAWING TYPE: DE		MML	SYSTEM: HLL STATUS:										
		C	DR	A	1100	S3	P5									
		TRAF 11 AC CENT NOR1 PORT HAM PO6 3	THARBOUR ROAD SMOUTH PSHIRE TH	o of	Andrew Mar JTIONS BY DE	ESIGN TEL. 02	<sup>33</sup> 9269 7193 tin.com									
	0 1m 2m 3m 4m	5m 6m		ding isultancy	RICS	FS 573857	UKAS MANAGEMENT SYSTEMS 003									
	SCALE 1:100		W W W . M C	CAND	REWMAR	ΓΙΝ. C Ο	М									