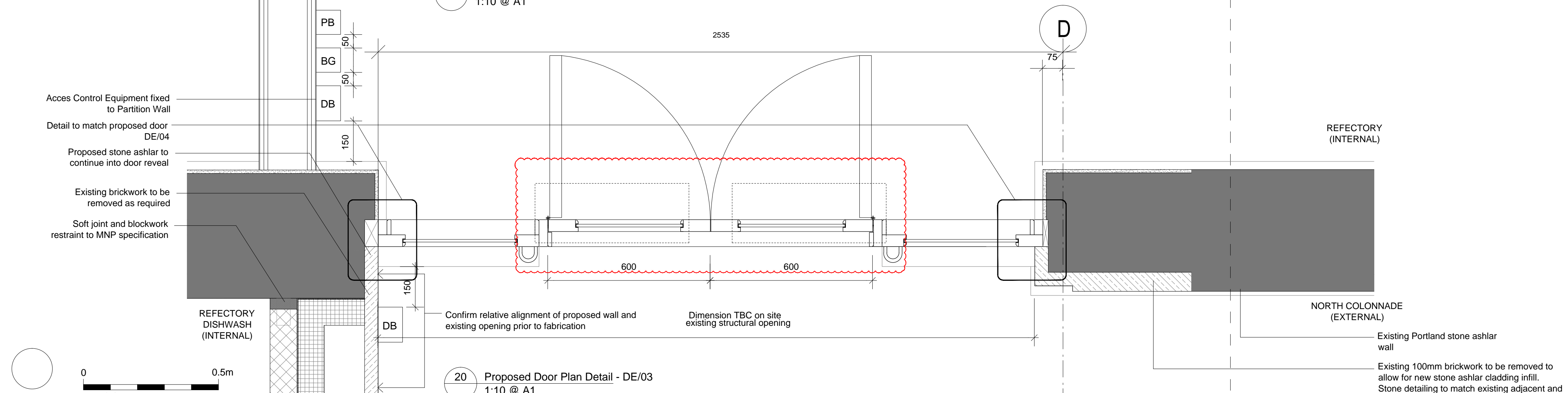


19 Proposed Door Elevation Detail - DE/03
1:10 @ A1

21 Proposed Section Detail - DE/03
1:10 @ A1



20 Proposed Door Plan Detail - DE/03
1:10 @ A1

standard notes		drawing notes		Electronic Control Legend as per Reach Active information:		revisions		date		client		Levitt Bernstein	
1. Do not scale this drawing.		- All details to be approved by Camden planning and Historic England prior to construction.		:R12 - Card Reader		P1 07.08.15 CB First issue		19/06/15		Balfour Beatty		1 Kingsland Passage	
2. All dimensions must be checked on site and any discrepancies verified with the architect.				:BG - Break Glass Call Point		P2 02.10.15 FH Revised to suit on site demolitions				drawing		London	
3. Unless shown otherwise, all dimensions are to structural surfaces.		- For all fire ratings see drawings PK6_130, PK6_131, PK6_132 and PK6_133		:EB - Exit Button		C1 17.11.15 LM Construction issue		scale		External Window & Door Detail Sheet 8		E8 2BB	
				:DB - Disabled Button		C2 15.04.16 LM Door Package Issue		1:10@A1		8		t: 020 7275 7676	
				:PB - Panic Alarm Button		C3 04.05.16 LM Notes on signs and access control added		drawn		checked		f: 020 7275 9348	
		- For Ironmongery, Acces Control Equipment and Fire Signage refer to Door and Ironmongery Schedules and Security and Fire Strategies.		:CE - Control Equipment		C4 21.06.16 CB Door package revisions		CB		PM		w: levittbernstein.co.uk	
				:RAT - Remote Arming Terminal		C5 16.09.16 FH Floor box detail revised		drawing number		3247_A_1139		e: post@levittbernstein.co.uk	
								rev		C5		Levitt Bernstein	
								J:\3247 Wilkins Terrace\CAD\AutoCAD\1 Architecture\6 Drawings Layouts					