

/ 1:5  $\searrow$ 

	DO NOT SCALE
	THE CONTRACTOR IS TO CHECK AND VERIFY ALL BUILDING AND SITE DIMENSIONS, LEVELS AND SEWER INVERT LEVELS AT CONNECTION POINTS BEFORE WORK STARTS.
00 41-210	THIS DRAWING IS TO BE READ AND CHECKED IN CONJUNCTION WITH ENGINEERS AND OTHER SPECIALIST DRAWINGS.
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Elefant Grating	NOT BE REPRODUCED EXCEPT BY WRITTEN PERMISSION.
Thermal Connection	NOTES
Cantilevered MS	KEY:
angle for balcony support	Vapour Control Layer
Local cut out to precast panel for	EPDM
balcony steel fixing	Breather Membrane
EWS-710 Precast Banding Fire stopping	
Welded steel frames for lateral	
support of precast panel. 'T' bolt connection cast in	
Angle with cast in welded studs	
panel bolted to slab	
ED.B.039	
Slot channel to threshold	
1:80 FALL	
	STAGE 4.2 NOTES:
	- RAISED FLOOR / DETAILS AMENDED
	C1 09.06.22 STAGE 5 - CONSTRUCTION   REV DATE DESCRIPTION
	HaworthTompkins
	33 Greenwood Place, London NW5 1LB +44 (0)20 7250 3225, www.haworthtompkins.com
	JOB 1811: WARBURG INSTITUTE
	DRG New Extension External Wall Section Details: Sheet 02 Proposed
	Proposed DRG No 1811-HT-21-26 C1 C1
	1811-HT-21-26 C1 SCALE 1:5@A1 DATE 05.20
	DRAWN BY JR INSPECTED BY DT
	DRAWING STATUS CONSTRUCTION