

Revision	: Date:	Amendment:	Do not reproduce this drawing without written permission.	
1.0	16-08-2019	Issued for planning application	All dimensions are in millimetres unless stated otherwise.	
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			Drawing Not For Construction	



5KA	Drummond Street, London, NW1 Drawing Title: External Elevation-Existing						
nture	Drawn by:	Reviewed by:	Checked by:	Presentation Scale:			
	PB	AP	AB	1:50 @ A1			
	Date: 12-08-2019	EW-NI-D	rummondS	St-EX-EL-01	Revision:		



Revisio	n: Date: Amendment:	Do not reproduce this drawing without written permission.	
1.0		All dimensions are in millimetres unless stated otherwise. —	HS2
			High Speed (HS2) Limit 1st - 3rd Floor The Podium
_		Drawing Not For Construction	1 Eversholt Street London NW1 2DN



COSTAIN SKANSKA	Site Address: Drummond	d Street, London, I	NW1		
SKANSKA	External E	levation-Existing			
Costain Skanska Joint Venture 9th Floor	Drawn by:	Reviewed by:	Checked by:	Presentation Scale:	
The Tower 1 Eversholt Street	PB	AP	AB	1:100 @ A1	
London NW1 2DN	Date: 12-08-2019	EW-NI-Dr	ummondS	st-EX-EL-02	Revision:



Revision:	1	Amendment:	Do not reproduce this drawing without written permission.	
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Site Address:		N 8 7 4								
Drummond Street, London, NW1										
•	–			Drawing Title:						
External Elevation-Existing										
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Drawn by:	Reviewed by:	Checked by:	Presentation Scale:							
		Checked by: AB	Presentation Scale: 1:50 @ A1							
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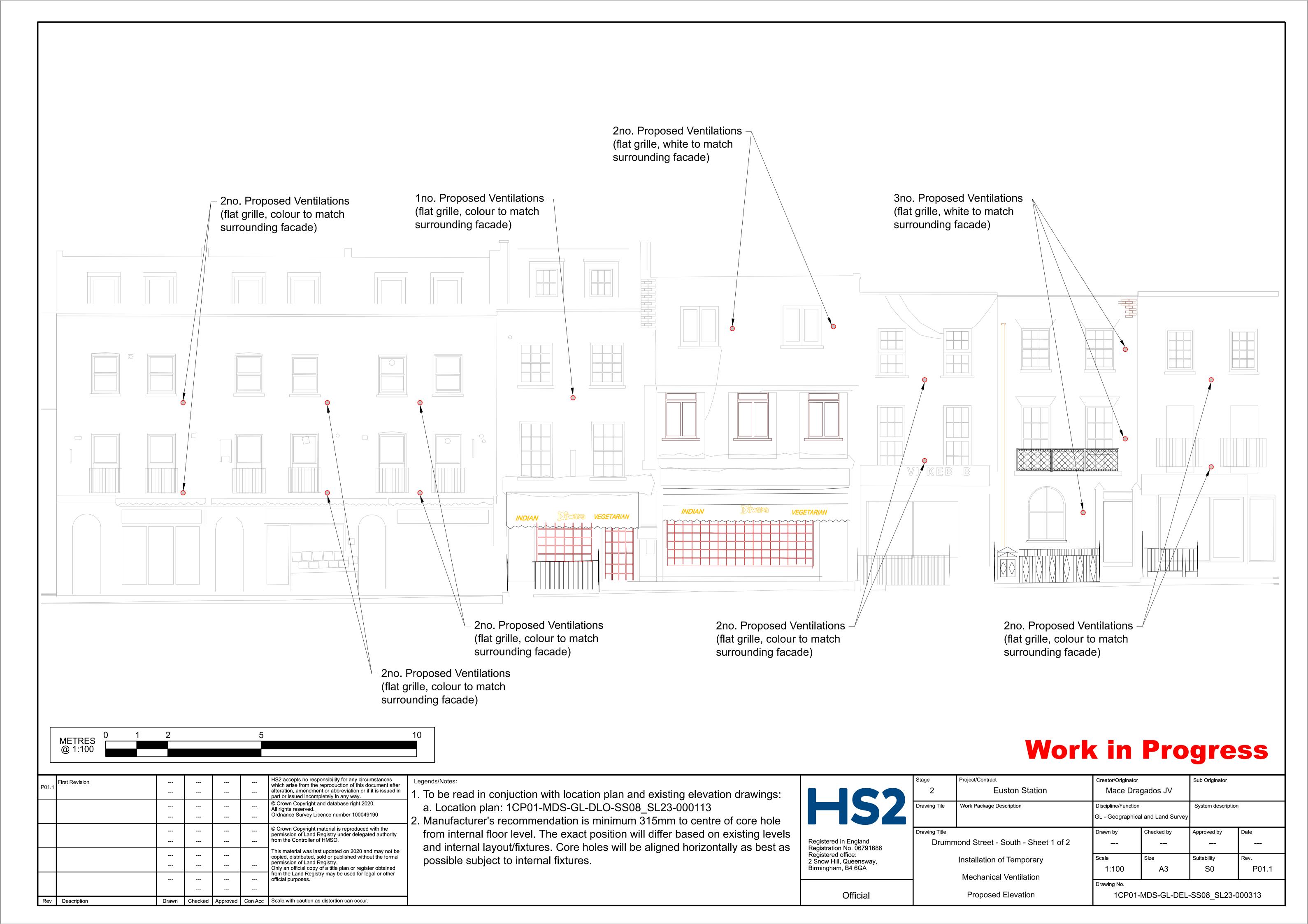
ersholt Street							
	Drawn by:	Reviewed by:	Checked by:	Presentation Scale: 1:50 @ A1			
Drawing Title: External Elevation-Existing							
	Drummond Street, London, NW1						



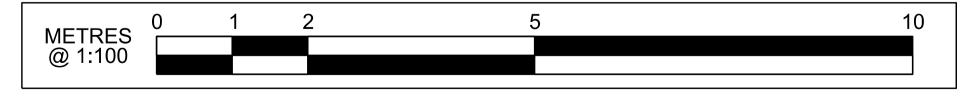
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Drummond Street, London, NW1							
Drawing Title:							
External Ele	vation-Existing						
Drawn by:	Reviewed by:	Checked by:	Presentation Scale: 1:50 @ A1				







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Con Acc Scale with caution as distortion can occur.

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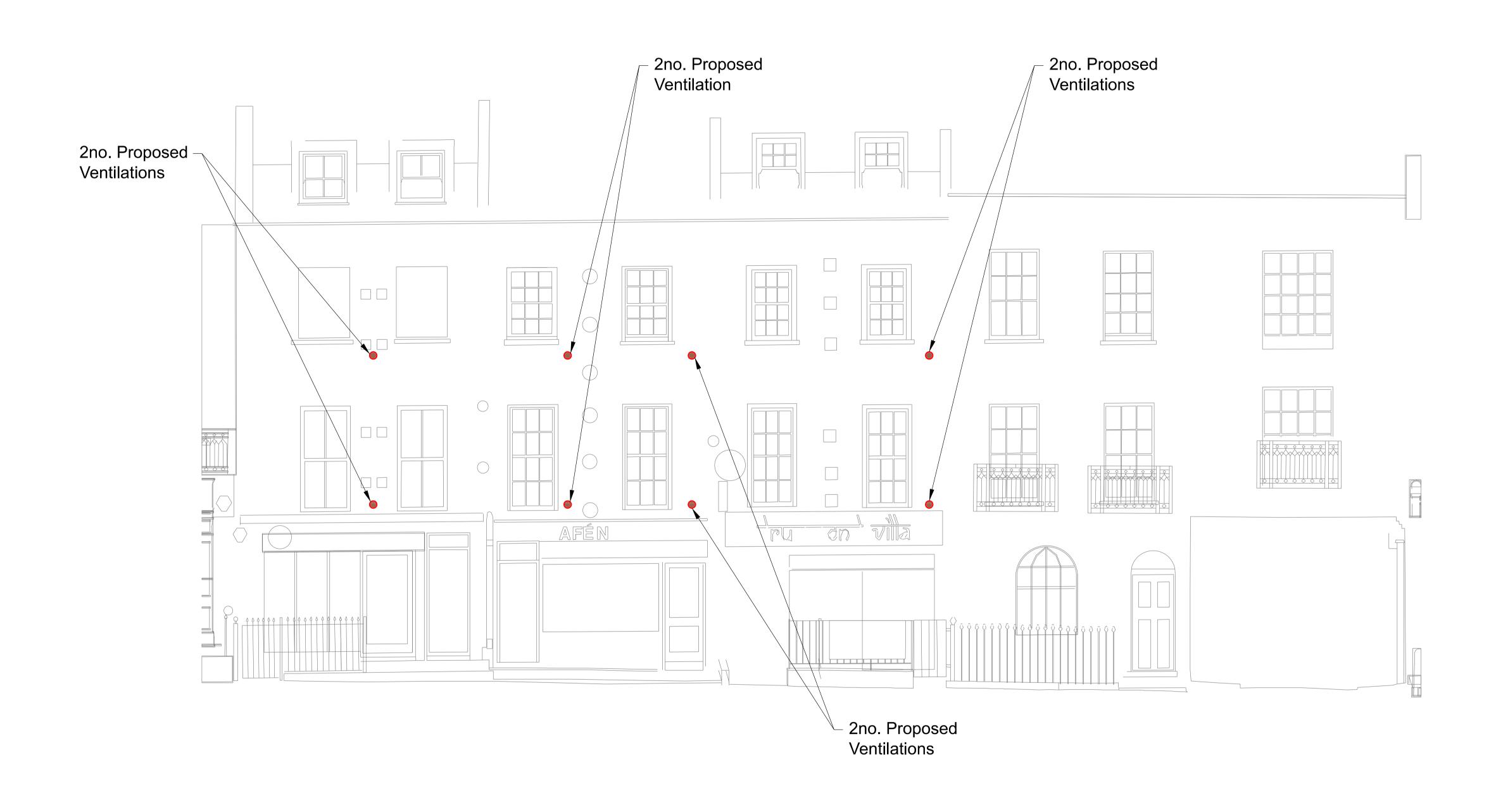
First Revision

Rev Description

- 1. To be read in conjuction with location plan and existing elevation drawings:
- a. Location plan: 1CP01-MDS-GL-DLO-SS08_SL23-000115 2. Manufacturer's recommendation is minimum 315mm to centre of core hole from internal floor level. The exact position will differ based on existing levels and internal layout/fixtures. Core holes will be aligned horizontally as best as possible subject to internal fixtures.

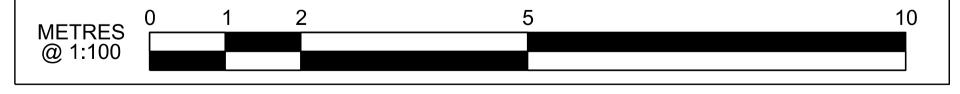
Official

	Work	K In	Pro	gre	SS	
Stage	Project/Contract	Creator/Originator		Sub Originator		
2	Euston Station	Mace Drag	gados JV			
Drawing Tile	Work Package Description	Discipline/Function		System description		
		GL - Geographica	I and Land Survey			
Drawing Title		Drawn by	Checked by	Approved by	Date	
Drumn	nond Street - South - Sheet 2 of 2					
	Installation of Temporary	Scale	Size	Suitability	Rev.	
Mechanical Ventilation		1:100	A3	S0	P01.1	
	Proposed Elevation	Drawing No. 1CP01-MDS-GL-DEL-SS08 SL23-000315				
	-					





Proposed Ventilation - Flat grille, colour to match surrounding facade



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- 1. To be read in conjuction with location plan and existing elevation drawings: a. Location plan: 1CP01-MDS-GL-DLO-SS08_SL23-000115
- 2. Manufacturer's recommendation is minimum 315mm to centre of core hole from internal floor level. The exact position will differ based on existing levels and internal layout/fixtures. Core holes will be aligned horizontally as best as possible subject to internal fixtures.

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	Work	(In	Pro	gre	SS	
Stage	Project/Contract	Creator/Originator		Sub Originator		
2	Euston Station	Mace Dra	igados JV			
Drawing Tile	Work Package Description	Discipline/Function GL - Geographical and Land Survey		System description		
Drawing Title		Drawn by	Checked by	Approved by	Date	
Drumi	mond Street - North - Sheet3 of 3					
Installation of Temporary Mechanical Ventilation		Scale	Size	Suitability	Rev.	
		1:100	A3	S0	P01.1	
	Proposed Elevation	1CP01-MDS-GL-DEL-SS08_SL23-000323				





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Rev Description

Legends/Notes:
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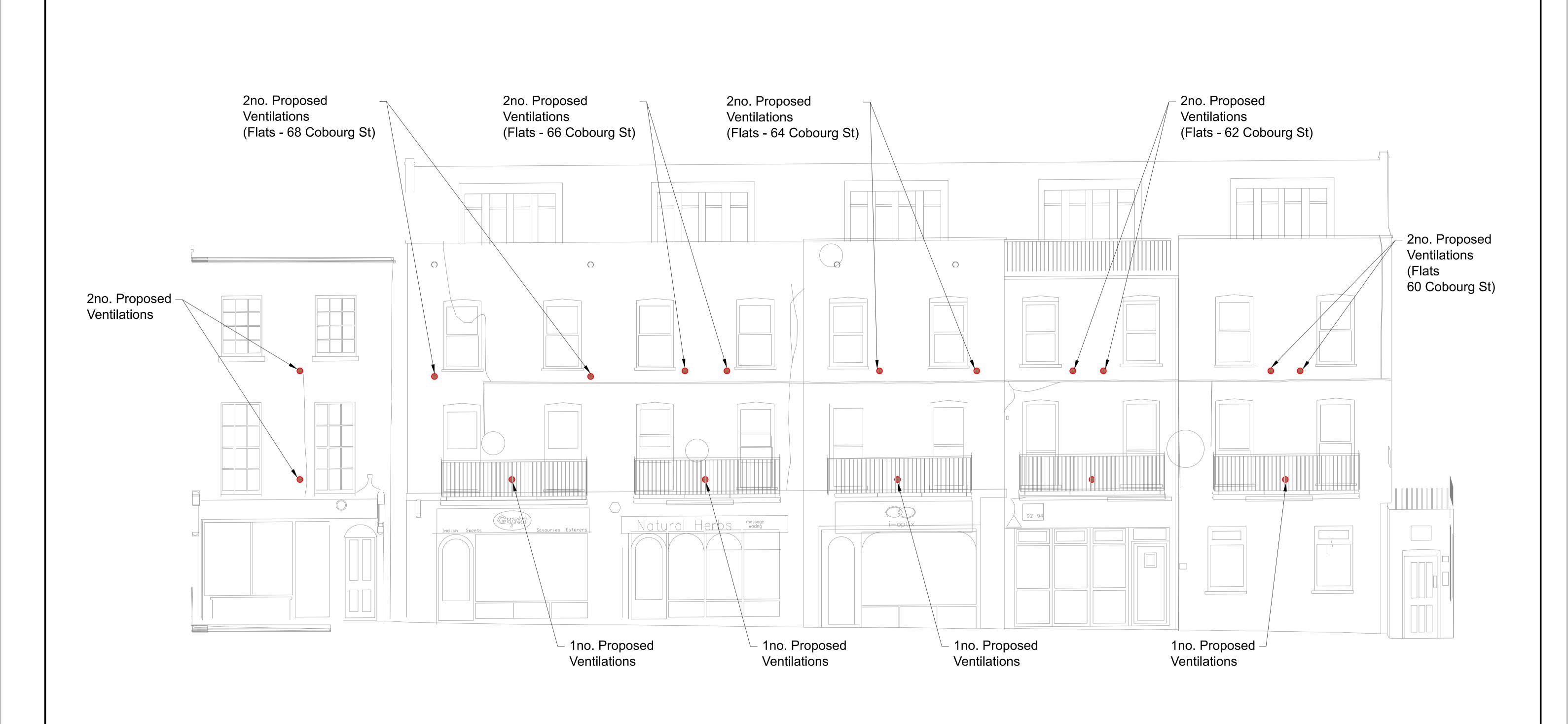
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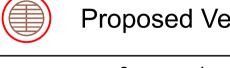
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- 1. To be read in conjuction with location plan and existing elevation drawings: a. Location plan: 1CP01-MDS-GL-DLO-SS08_SL23-000115
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Stage	Project/Contract	Creator/Originator	Sub Originator	Driginator		
2	Euston Station	Mace Dra	gados JV			
Drawing Tile	Work Package Description	Discipline/Function		System description		
		GL - Geographical and Land Survey				
Drawing Title		Drawn by	Checked by	Approved by	Date	
Drummond Street - North - Sheet 2 of 3						
Installation of Temporary Mechanical Ventilation		Scale	Size	Suitability	Rev.	
		1:100	A3	S0	P01.1	
	Proposed Elevation	1CP01-MDS-GL-DEL-SS08_SL23-000322				

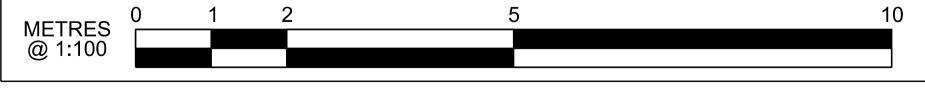




First Revision

Proposed Ventilation - Flat grille, colour to match surrounding facade

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	Drawing Tile	Work Package Description	Discipline/Function		System description		
			GL - Geographica	al and Land Survey	,		
	Drawing Title		Drawn by	Checked by	Approved by	Date	
	Drummond Street - North - Sheet 1 of 3						
	Installation of Temporary		Scale	Size	Suitability	Rev.	
Mechanical Ventilation		1:100	A3	S0	P01.1		
			Drawing No.				
		Proposed Elevation	1CP01-MDS-GL-DEL-SS08_SL23-000321				