APPENDIX 04
RESULTS & CONTOURS:

PVS

FLOOR	PROPERTY TYPE	PANEL	PANEL DIRECTION	PITCH ANGLE	APSH			MEETS CRITERIA (W)
					EXISTING	PROPOSED	% LOSS	
OMNIBUS HOUSE								
F05	Unknown	P1/F05	154	28.4	74	73	1.4	YES
		P10/F05	154	28.4	74	72	2.7	YES
		P100/F05	154	28.4	90	88	2.2	YES
		P101/F05	154	28.4	92	90	2.2	YES
		P102/F05	154	28.4	90	89	1.1	YES
		P103/F05	154	28.4	81	81	0	YES
		P104/F05	154	28.4	70	69	1.4	YES
		P105/F05	154	28.4	80	79	1.2	YES
		P106/F05	154	28.4	81	80	1.2	YES
		P107/F05	154	28.4	80	79	1.2	YES
		P108/F05	154	28.4	73	73	0	YES
		P11/F05	154	28.4	91	89	2.2	YES
		P12/F05	154	28.4	92	90	2.2	YES
		P13/F05	154	28.4	91	89	2.2	YES
		P14/F05	154	28.4	93	91	2.2	YES
		P15/F05	154	28.4	92	90	2.2	YES
		P16/F05	154	28.4	92	89	3.3	YES
		P17/F05	154	28.4	90	88	2.2	YES
		P18/F05	154	28.4	81	81	0	YES
		P19/F05	154	28.4	74	72	2.7	YES
		P2/F05	154	28.4	88	86	2.3	YES
		P20/F05	154	28.4	91	89	2.2	YES
		P21/F05	154	28.4	93	91	2.2	YES
		P22/F05	154	28.4	93	91	2.2	YES
		P23/F05	154	28.4	95	93	2.1	YES
		P24/F05	154	28.4	94	92	2.1	YES
		P25/F05	154	28.4	93	91	2.2	YES
		P26/F05	154	28.4	93	90	3.2	YES
		P27/F05	154	28.4	91	89	2.2	YES
		P28/F05	154	28.4	82	82	0	YES
		P29/F05	154	28.4	75	73	2.7	YES
		P3/F05	154	28.4	90	88	2.2	YES
		P30/F05	154	28.4	92	90	2.2	YES
		P31/F05	154	28.4	94	92	2.1	YES
		P32/F05	154	28.4	94	92	2.1	YES
		P33/F05	154	28.4	96	94	2.1	YES
		P34/F05	154	28.4	96	94	2.1	YES
		P35/F05	154	28.4	95	93	2.1	YES
		P36/F05	154	28.4	95	92	3.2	YES
		P37/F05	154	28.4	92	90	2.2	YES
		P38/F05	154	28.4	83	83	0	YES
		P39/F05	154	28.4	74	72	2.7	YES
		P4/F05	154	28.4	88	86	2.3	YES
		P40/F05	154	28.4	91	89	2.2	YES
		P41/F05	154	28.4	93	91	2.2	YES
		P42/F05	154	28.4	93	91	2.2	YES

FLOOR	PROPERTY TYPE	PANEL	PANEL DIRECTION	PITCH ANGLE	APSH			MEETS CRITERIA (W)
					EXISTING	PROPOSED	% LOSS	
		P43/F05	154	28.4	95	93	2.1	YES
		P44/F05	154	28.4	95	93	2.1	YES
		P45/F05	154	28.4	94	92	2.1	YES
		P46/F05	154	28.4	93	90	3.2	YES
		P47/F05	154	28.4	92	90	2.2	YES
		P48/F05	154	28.4	83	83	0	YES
		P49/F05	154	28.4	75	73	2.7	YES
		P5/F05	154	28.4	89	87	2.2	YES
		P50/F05	154	28.4	92	90	2.2	YES
		P51/F05	154	28.4	94	92	2.1	YES
		P52/F05	154	28.4	94	92	2.1	YES
		P53/F05	154	28.4	94	92	2.1	YES
		P54/F05	154	28.4	95	93	2.1	YES
		P55/F05	154	28.4	94	92	2.1	YES
		P56/F05	154	28.4	94	91	3.2	YES
		P57/F05	154	28.4	91	89	2.2	YES
		P58/F05	154	28.4	82	82	0	YES
		P59/F05	154	28.4	74	72	2.7	YES
		P6/F05	154	28.4	89	87	2.2	YES
		P60/F05	154	28.4	91	89	2.2	YES
		P61/F05	154	28.4	92	90	2.2	YES
		P62/F05	154	28.4	93	91	2.2	YES
		P63/F05	154	28.4	93	91	2.2	YES
		P64/F05	154	28.4	93	91	2.2	YES
		P65/F05	154	28.4	93	91	2.2	YES
		P66/F05	154	28.4	93	90	3.2	YES
		P67/F05	154	28.4	91	89	2.2	YES
		P68/F05	154	28.4	82	82	0	YES
		P69/F05	154	28.4	74	72	2.7	YES
		P7/F05	154	28.4	89	86	3.4	YES
		P70/F05	154	28.4	91	89	2.2	YES
		P71/F05	154	28.4	92	90	2.2	YES
		P72/F05	154	28.4	94	92	2.1	YES
		P73/F05	154	28.4	94	92	2.1	YES
		P74/F05	154	28.4	94	92	2.1	YES
		P75/F05	154	28.4	94	92	2.1	YES
		P76/F05	154	28.4	94	91	3.2	YES
		P77/F05	154	28.4	91	89	2.2	YES
		P78/F05	154	28.4	82	82	0	YES
		P79/F05	154	28.4	67	65	3	YES
		P8/F05	154	28.4	85	83	2.4	YES
		P80/F05	154	28.4	82	80	2.4	YES
		P81/F05	154	28.4	83	81	2.4	YES
		P82/F05	154	28.4	83	81	2.4	YES
		P83/F05	154	28.4	88	86	2.3	YES
		P84/F05	154	28.4	91	89	2.2	YES
		P85/F05	154	28.4	92	90	2.2	YES
		P86/F05	154	28.4	93	90	3.2	YES

FLOOR	PROPERTY TYPE	PANEL	PANEL DIRECTION	PITCH ANGLE	APSH			MEETS CRITERIA (W)
					EXISTING	PROPOSED	% LOSS	
		P87/F05	154	28.4	91	89	2.2	YES
		P88/F05	154	28.4	82	82	0	YES
		P89/F05	154	28.4	85	83	2.4	YES
		P9/F05	154	28.4	76	76	0	YES
		P90/F05	154	28.4	92	90	2.2	YES
		P91/F05	154	28.4	93	90	3.2	YES
		P92/F05	154	28.4	91	89	2.2	YES
		P93/F05	154	28.4	84	84	0	YES
		P94/F05	154	28.4	79	77	2.5	YES
		P95/F05	154	28.4	90	88	2.2	YES
		P96/F05	154	28.4	92	89	3.3	YES
		P97/F05	154	28.4	90	88	2.2	YES
		P98/F05	154	28.4	82	82	0	YES
		P99/F05	154	28.4	78	77	1.3	YES
F07	Unknown	P1/F07	154	28.4	77	77	0	YES
		P10/F07	154	28.4	84	84	0	YES
		P11/F07	154	28.4	78	78	0	YES
		P12/F07	154	28.4	92	92	0	YES
		P13/F07	154	28.4	94	94	0	YES
		P14/F07	154	28.4	93	93	0	YES
		P15/F07	154	28.4	95	95	0	YES
		P16/F07	154	28.4	95	95	0	YES
		P17/F07	154	28.4	95	95	0	YES
		P18/F07	154	28.4	95	94	1.1	YES
		P19/F07	154	28.4	94	93	1.1	YES
		P2/F07	154	28.4	91	91	0	YES
		P20/F07	154	28.4	86	86	0	YES
		P21/F07	154	28.4	76	76	0	YES
		P22/F07	154	28.4	92	92	0	YES
		P23/F07	154	28.4	94	94	0	YES
		P24/F07	154	28.4	94	94	0	YES
		P25/F07	154	28.4	95	95	0	YES
		P26/F07	154	28.4	77	76	1.3	YES
		P27/F07	154	28.4	91	90	1.1	YES
		P28/F07	154	28.4	93	92	1.1	YES
		P29/F07	154	28.4	93	92	1.1	YES
		P3/F07	154	28.4	93	93	0	YES
		P30/F07	154	28.4	96	95	1	YES
		P31/F07	154	28.4	95	95	0	YES
		P32/F07	154	28.4	77	76	1.3	YES
		P33/F07	154	28.4	91	90	1.1	YES
		P34/F07	154	28.4	93	92	1.1	YES
		P35/F07	154	28.4	93	92	1.1	YES
		P36/F07	154	28.4	94	94	0	YES
		P37/F07	154	28.4	94	93	1.1	YES
		P38/F07	154	28.4	92	92	0	YES
		P39/F07	154	28.4	77	76	1.3	YES
		P4/F07	154	28.4	93	93	0	YES

FLOOR	PROPERTY TYPE	PANEL	PANEL DIRECTION	PITCH ANGLE	APSH			MEETS CRITERIA (W)
					EXISTING	PROPOSED	% LOSS	
		P40/F07	154	28.4	91	90	1.1	YES
		P41/F07	154	28.4	93	92	1.1	YES
		P42/F07	154	28.4	93	92	1.1	YES
		P43/F07	154	28.4	95	94	1.1	YES
		P44/F07	154	28.4	95	94	1.1	YES
		P45/F07	154	28.4	94	94	0	YES
		P46/F07	154	28.4	94	93	1.1	YES
		P47/F07	154	28.4	92	92	0	YES
		P48/F07	154	28.4	83	83	0	YES
		P49/F07	154	28.4	71	70	1.4	YES
		P5/F07	154	28.4	95	95	0	YES
		P50/F07	154	28.4	83	82	1.2	YES
		P51/F07	154	28.4	84	83	1.2	YES
		P52/F07	154	28.4	84	83	1.2	YES
		P53/F07	154	28.4	86	85	1.2	YES
		P54/F07	154	28.4	86	85	1.2	YES
		P55/F07	154	28.4	85	85	0	YES
		P56/F07	154	28.4	85	84	1.2	YES
		P57/F07	154	28.4	84	84	0	YES
		P58/F07	154	28.4	76	76	0	YES
		P6/F07	154	28.4	95	95	0	YES
		P7/F07	154	28.4	92	92	0	YES
		P8/F07	154	28.4	92	91	1.1	YES
		P9/F07	154	28.4	92	91	1.1	YES

APPENDIX 05
OVERSHADOWING RESULTS:

EXTERNAL - EXISTING

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19 February 2024



SOURCES OF INFORMATION

IR05-20230522-Vertex
IR06-20230822-Research
IR14-20240123-Scheme for Pre-App

ALL INFORMATION DISPLAYED IS SUBJECT TO A COMPLETE VERIFIABLE SITE SURVEY BEING UNDERTAKEN. GIA TAKES NO RESPONSIBILITY ON THE ACCURACY OR RELIABILITY OF THE DISPLAYED DATA SINCE A VERIFIED SITE SURVEY WAS NOT MADE AVAILABLE PRIOR TO THE GENERATION OF SUCH INFORMATION.

+2 HR AREA LIT

-2 HR AREA LIT

NOTES:
EXISTING SCENARIO SHOWN IN SEPIA

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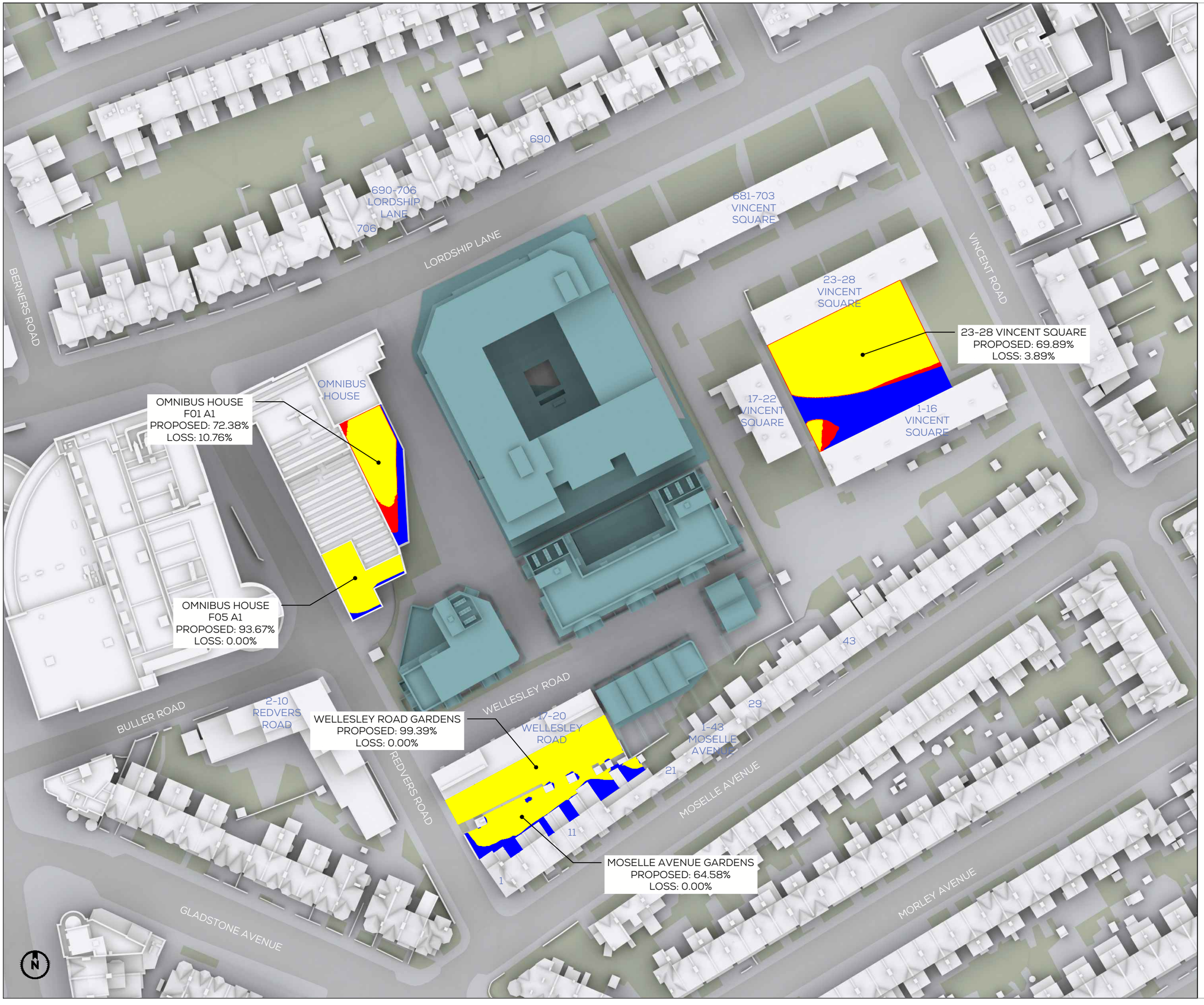
DRAWING NAME:
PLAN VIEW EXISTING
MARCH 21ST

DWN BY	SCALE	CHK BY	STATUS	DATE
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gia
2 Commercial St.
Manchester
M15 4RQ
mail@gia.uk.com
www.gia.uk.com
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APPENDIX 05
OVERSHADOWING RESULTS:

EXTERNAL - PROPOSED



SOURCES OF INFORMATION

IR05-20230522-Vertex
IR06-20230822-Research
IR14-20240123-Scheme for Pre-App

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AREA OF LOSS

+2 HR AREA LIT

-2 HR AREA LIT

NOTES:
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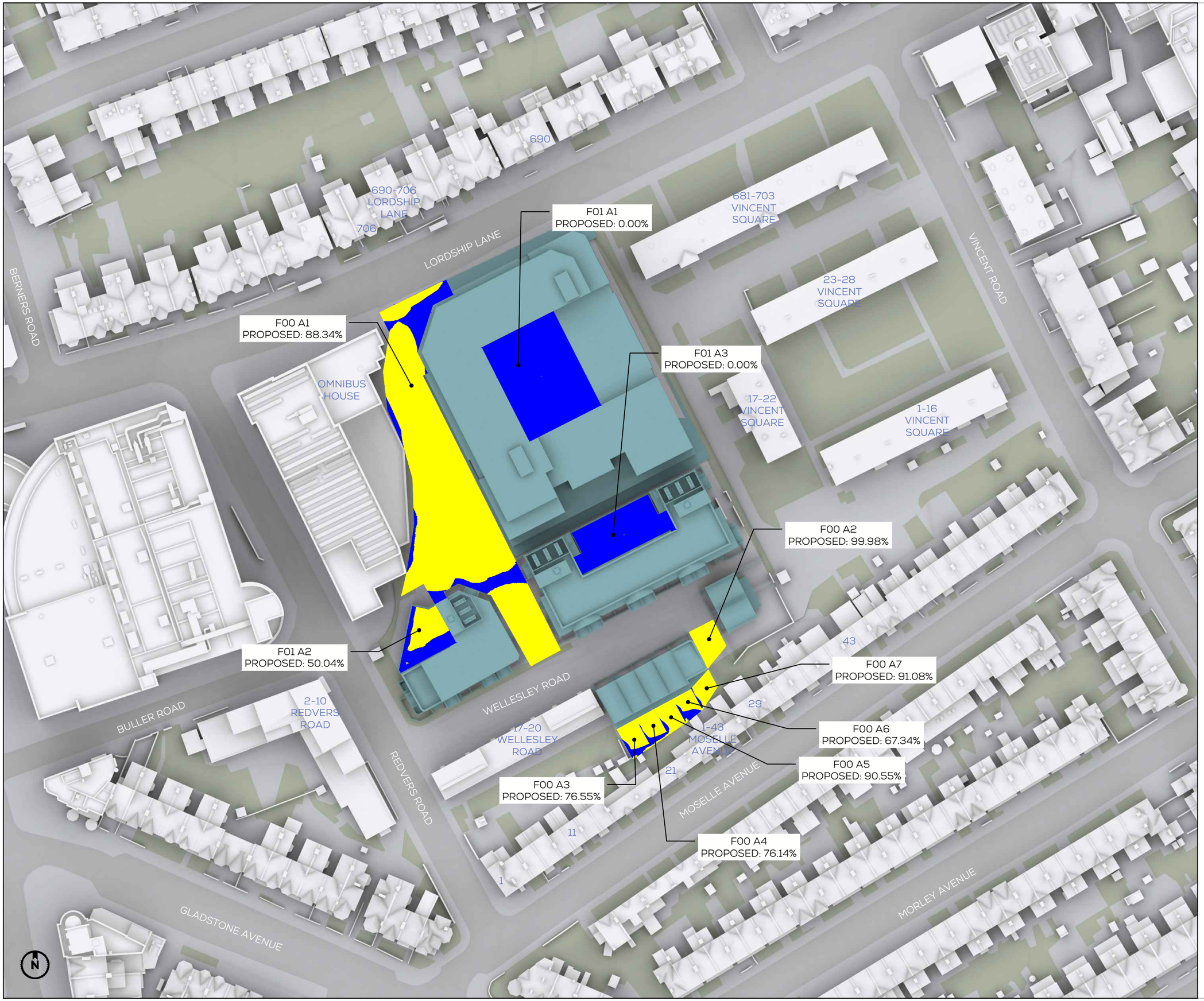
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Manchester
M15 4RQ
mail@gia.uk.com
www.gia.uk.com
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APPENDIX 05
OVERSHADOWING RESULTS:

INTERNAL - SHOG - MARCH

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SOURCES OF INFORMATION

IR05-20230522-Vertex
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IR14-20240123-Scheme for Pre-App

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+2 HR AREA LIT

-2 HR AREA LIT

NOTES:
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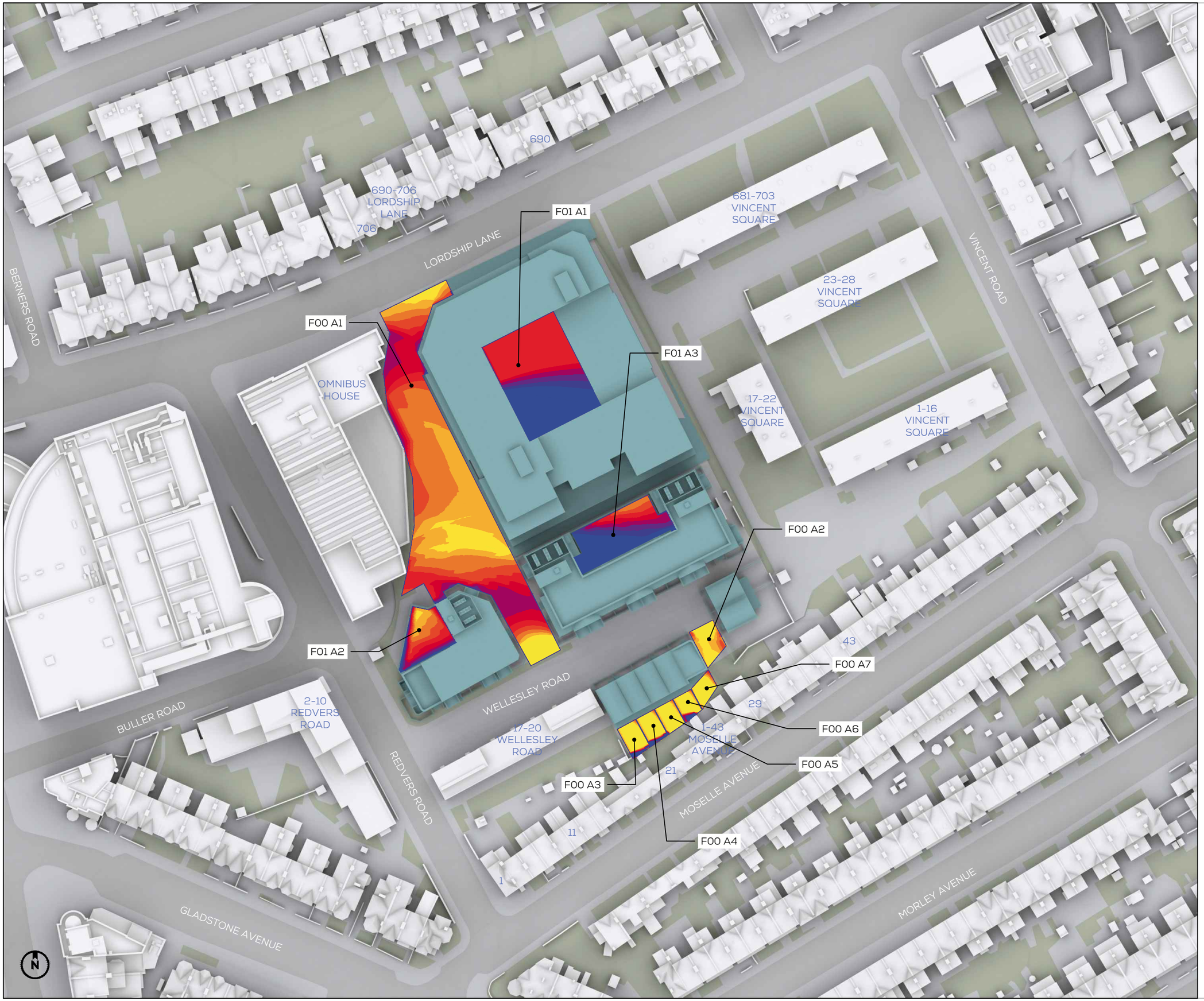
gia
2 Commercial St.
Manchester
M15 4RQ
mail@gia.uk.com
www.gia.uk.com
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APPENDIX 05
OVERSHADOWING RESULTS:

INTERNAL - SE - JUNE

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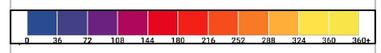


SOURCES OF INFORMATION

IR05-20230522-Vertex
IR06-20230822-Research
IR14-20240123-Scheme for Pre-App

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SUN EXPOSURE



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SUN EXPOSURE

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gia
2 Commercial St.
Manchester
M15 4RQ
mail@gia.uk.com
www.gia.uk.com
MANCHESTER • LONDON

For further details please contact us on:

LONDON

T **020 7202 1400**

E **mail@gia.uk.com**

The Whitehouse
Belvedere Road
London SE1 8GA

MANCHESTER

T **0161 672 5100**

E **manchester@gia.uk.com**

2 Commercial Street
Manchester
M15 4RQ

BELFAST

T **02892 449 674**

E **belfast@gia.uk.com**

River House
48-60 High Street
Belfast BT1 2BE

BRISTOL

T **0117 374 1504**

E **bristol@gia.uk.com**

33 Bristol
Colston Avenue
Bristol BS1 4UA

DUBLIN

T **020 7202 1400**

E **hello@giasurveyors.ie**

26-27 Upper Mount Street
Dublin Ireland
DO2 F890

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