

CONSTRUCTIVE THINKING

This property pack design applies to the following flat addresses:

23-39 Cuttys Lane SG1 1UP

23-39 Cuttys Lane Project No: 7059

Prepared For: Wates

4401

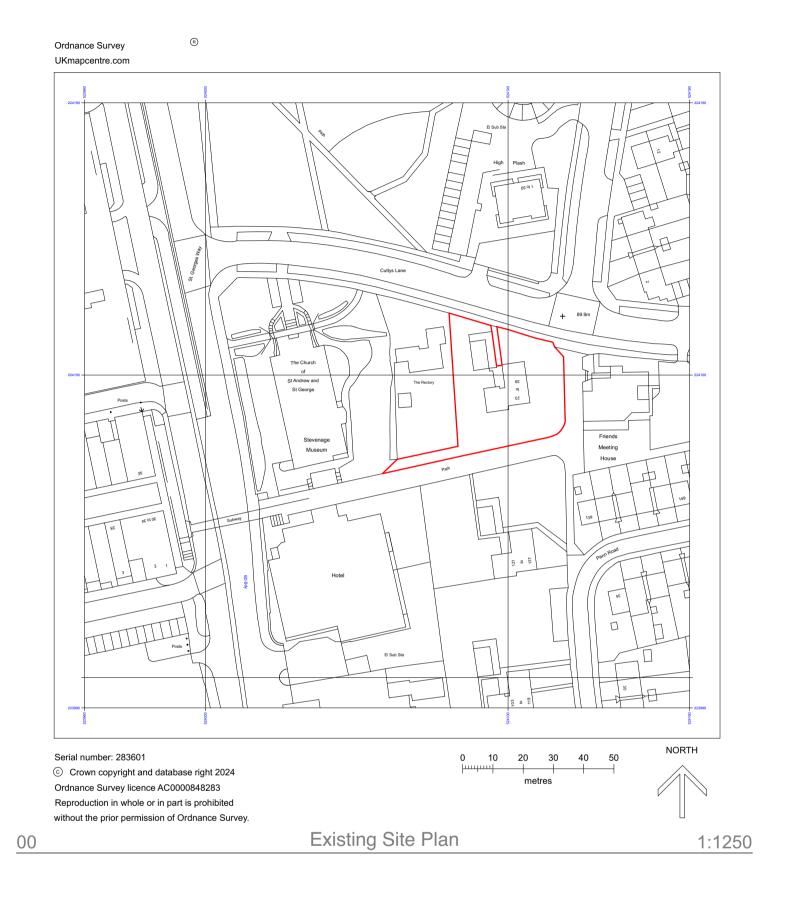
P01

CONSTRUCTIVE

THINKING

				Drawing Is	sue Sheet						
Issue No	Drawing No	Drawing Name	Drawing Scales	Size	Draft/ Issued	Client	Planning	PD	Modeled By	Checked By	Comments
P01, P	anning App	plication Pack, 02/04/2024, 16:30									
	4401	Cover	2	97 / 210					AW	YC	
	4402	Issue Sheet	2	10 / 297	,				AW	YC	
	4403	Site Plan	2	10 / 297					AW	YC	
	4404	Existing Floor Plans & Sections	8	41 / 594					AW	YC	
	4405	Existing Elevations	8	41 / 594					AW	YC	
	4408	Proposed Floor Plans	8	41 / 594					AW	YC	
	4409	Proposed Elevations & Section	8	41 / 594					AW	YC	

^{*} Standard annotation numbers used for enabling and proposed drawings legends. Unused numbers do not mean measures are missing.



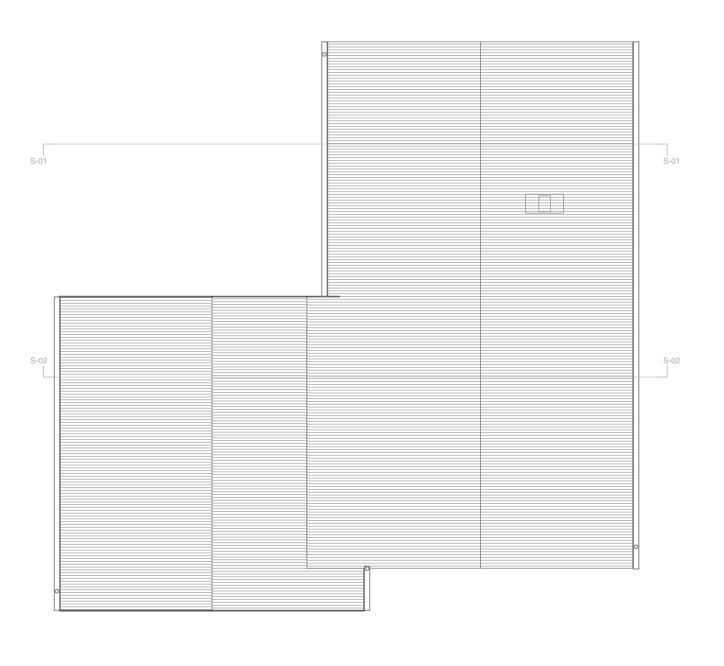






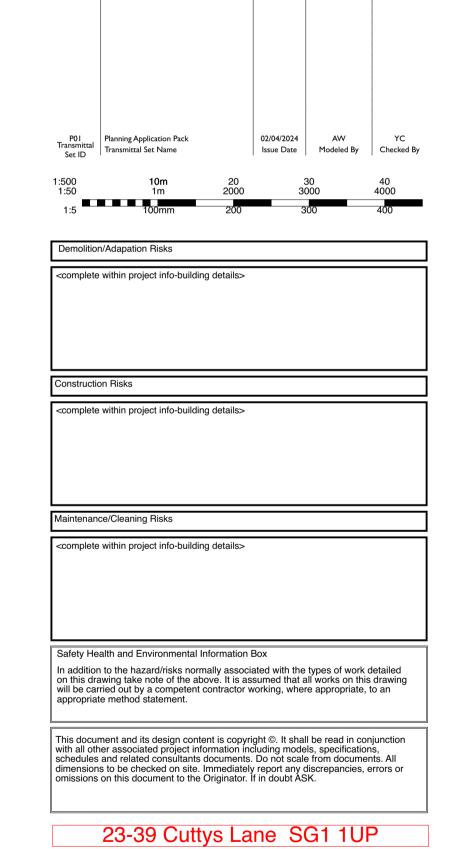






Existing R1 Roof Level 1:100







Status Suitable for Information - S2
Drawings Scale Bar, Existing GF Ground Floor, Existing 01 First Floor, Enabling 02 Second Floor, Existing R1 Roof Level, Existing Building Section

Scales

File 7059_23-39 Cutty Lane

Drawing Number Revision

7059 CTS 20 000 D A 4404 P01









POI Transmittal Set ID Planning Application Pack Transmittal Set Name	02/04/2024 Issue Date	AW Modeled By	YC Checked E
Demolition/Adapation Risks <complete d<="" info-building="" project="" th="" within=""><th>letails></th><th></th><th></th></complete>	letails>		
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Safety Health and Environmental Info In addition to the hazard/risks normall on this drawing take note of the above will be carried out by a competent con appropriate method statement.	y associated with the. It is assumed that	all works on this	drawing
This document and its design content with all other associated project inform schedules and related consultants doc dimensions to be checked on site. Inr omissions on this document to the Ori	nation including mod cuments. Do not sca nediately report any	lels, specificatior ale from documer discrepancies, e	ns, nts. All
23-39 Cuttys	s Lane S	G1 1UF	5
Contact Company Liverpool Science Park IC 1		H N K	(nking.co. 51 705 34
131 Mount Pleasant L3 5TF Client Wates	e: bin	n@constructiveth	
Project 23-39 Cuttys Lane Existing	g Elevat	ions	
Status Suitable for Information - Sa	2 -		
Drawings Existing Left Side Elevation Elevation, Existing Buildin Front Elevation, Existing F	g Section, Scale Ba	JE	aper Size

File 7059_23-39 Cutty Lane

7059 CTS 20 000 D A 4405 P01

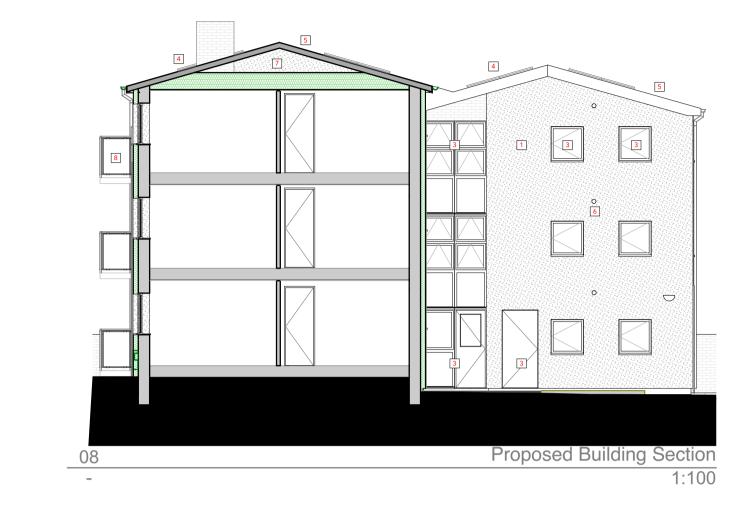
Drawing Number

Revision

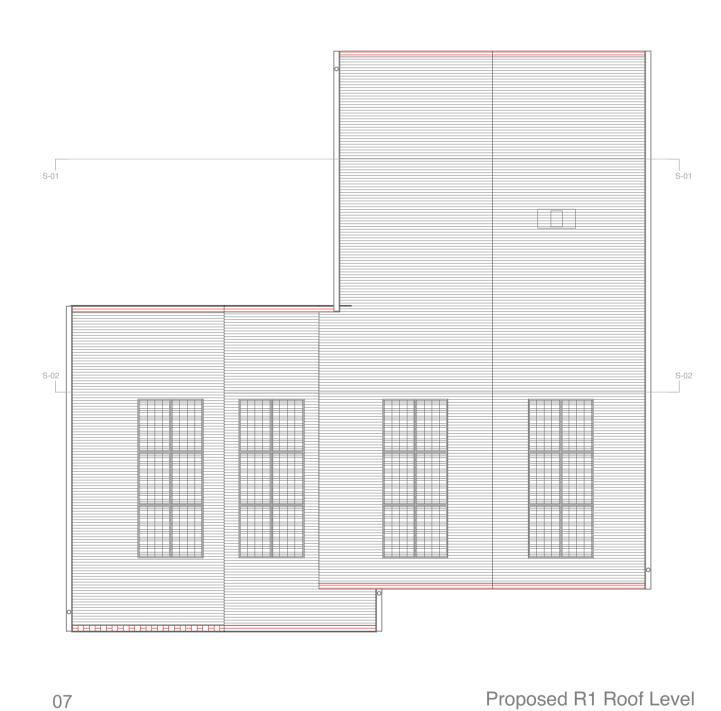
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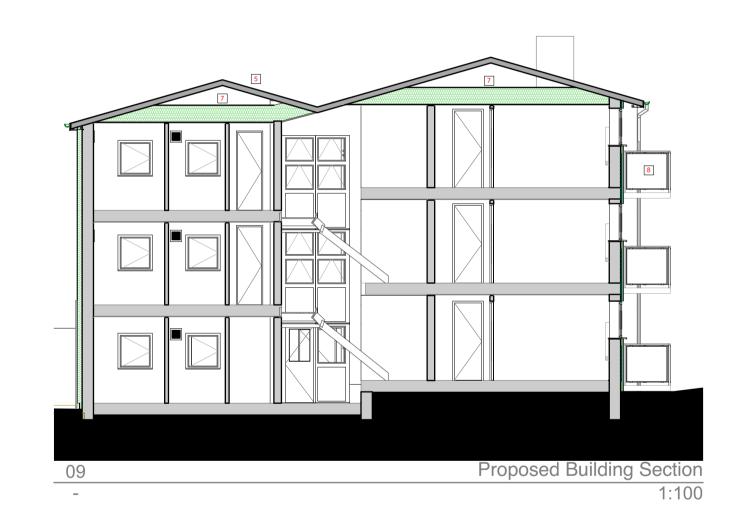
1:100

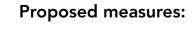






1:100





1 'Winter White' render.

2 'Sanded Slate grey' brick effect render

3 Window replacement for stairwell

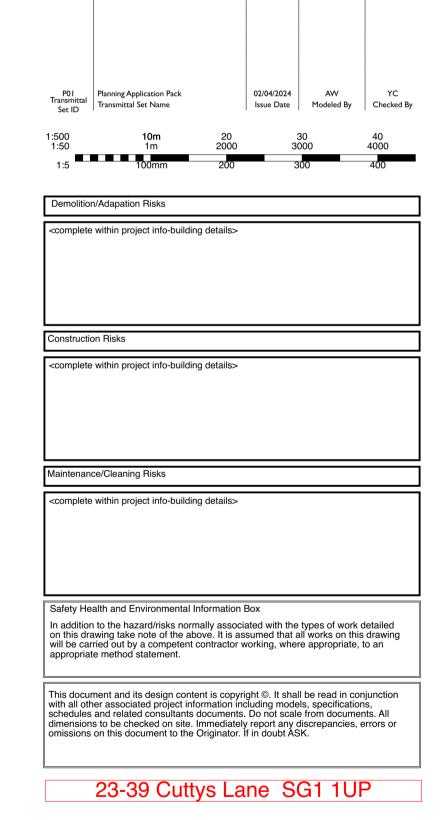
4 PV cells system on new roof

5 New Roof- metal sheet system

6 Upgrade ventilation dMev

7 Loft insulation top-up to 400mm

8 Metal framed powder coated finish balconies, with grey infill panel



CONSTRUCTIVE

Proposed Floor Plans

Drawings Measures Legend , Wall Thickness Legend, Scale Bar, Proposed RF Eaves Level, Proposed GF Ground Floor, Proposed 01 First Floor, Proposed 02 Second Floor, Proposed R1 Roof Level, Proposed Building Section

7059 CTS 20 000 D A 4408 P01

www.constructivethinking.co.uk t: +44 (0) 151 705 3433

e: bim@constructivethinking.co.uk

Contact Company Liverpool Science Park IC 1 131 Mount Pleasant L3 5TF

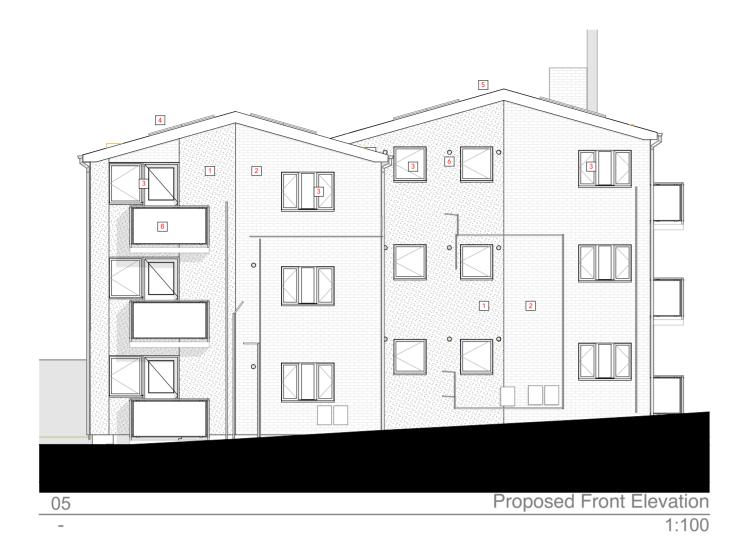
Project 23-39 Cuttys Lane

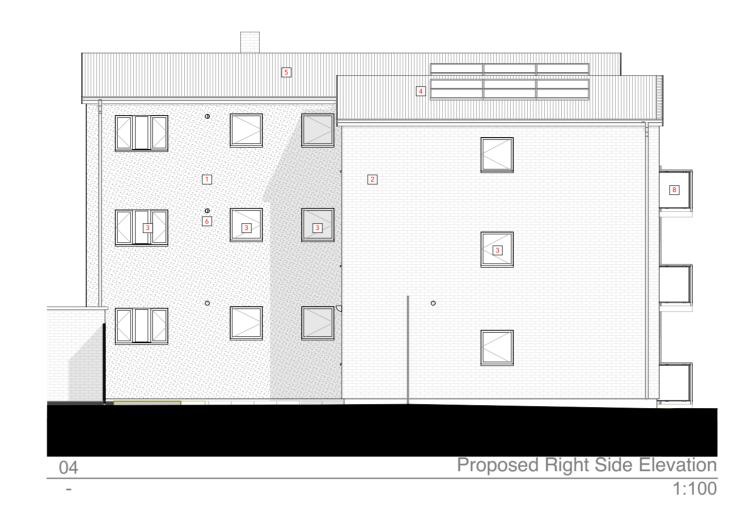
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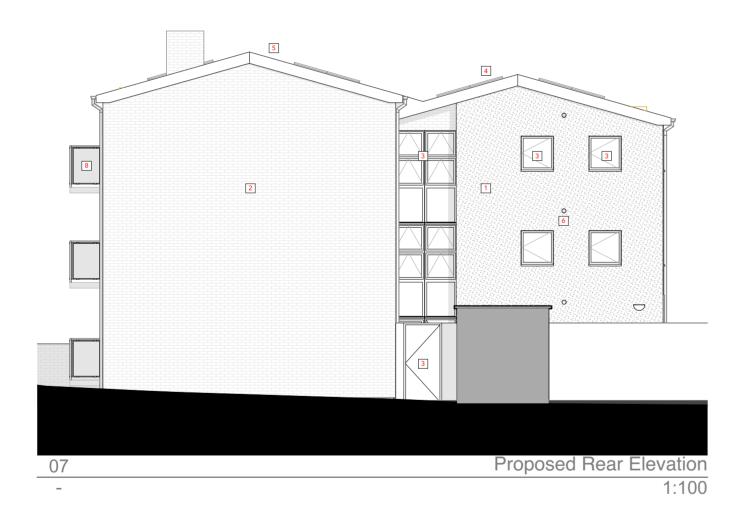
7059_23-39 Cutty Lane

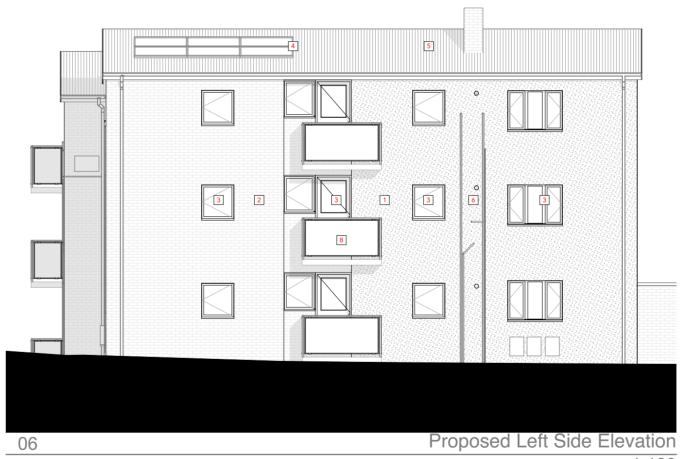
Client Wates

Drawing Number









Proposed measures:

- 1 'Winter White' render.
- 2 'Sanded Slate grey' brick effect render
- 3 Window replacement for stairwell
- 4 PV cells system on new roof
- 5 New Roof- metal sheet system
- 6 Upgrade ventilation dMev
- 7 Loft insulation top-up to 400mm
- 8 Metal framed powder coated finish balconies, with grey infill panel

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06 Proposed Left Side Elevation	06	Proposed Left Side Elevation	on

P01 ransmittal Set ID	Planning Application Pack Transmittal Set Name	02/04/2024 Issue Date	AW Modeled	YC By Checked	В
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roject	23-39 Cuttys Lane	•	0 0		_
Pro	posed Elevat	ions	& S	ection)
tatus	Suitable for Information - S2 -				
rawings	Proposed Left Side Elevation, Mea Thickness Legend, Scale Bar, Pro Elevation, Proposed Front Elevatio	posed Right	Side	Paper Siz	e
	Elevation			, _	_
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7059_23-39 Cutty Lane

7059 CTS 20 000 D A 4409

Drawing Number