

REV	DATE	DESCRIPTION	BY	RVW
1	01/10/2010	Initial Design	J. Smith	J. Smith
2	02/10/2010	Revised Design	J. Smith	J. Smith
3	03/10/2010	Final Design	J. Smith	J. Smith

REV	DATE	DESCRIPTION	BY	RYW
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A 05.01.23. Revised in line with Dec 9th, 2022 Conservation MA EE

B 24.02.23 H.V.A.C. external units added to rear elevations. MA EP

Diagram illustrating the four elevations of a building footprint:

- Rear Elevation A
- Front Elevation B
- Right Side Elevation C
- Left Side Elevation D



E

P



— External elevation lights to be wall-mounted TAMLITE range City Beam W type, wide beam 2-way option and 3000K colour temperature. Finish: RAL 9005 Black. Include for external wall-mounted photocells to operate. See M&E design for details and specification.

This architectural elevation drawing shows a building facade with a grid of windows. The left side features a series of windows with arched tops, some of which are shaded pink. The right side shows a different set of windows, including some with dashed red outlines indicating proposed changes. A blue rectangular area on the far left is marked with a blue 'X'. A red dashed line outlines a section of the facade on the right. A vertical line on the left side of the drawing is labeled 'ELEVATION'.

lights level to be taken

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Client:	Date:	Scale:

Version:	Date:	State:

T&M Investment	As @A1
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Project Name:	Drawn:	Reviewed:
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04 Charlotte Street	Author	Approved
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34 Charlotte Street	Author	Approver
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Drawing Title:	Drawing No:	Revision:
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Proposed Reyner St Elevation	204	C
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Proposed Project or Extension:	301	C
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Drawing Status:	Project No:
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Building Regulations 2022.04
