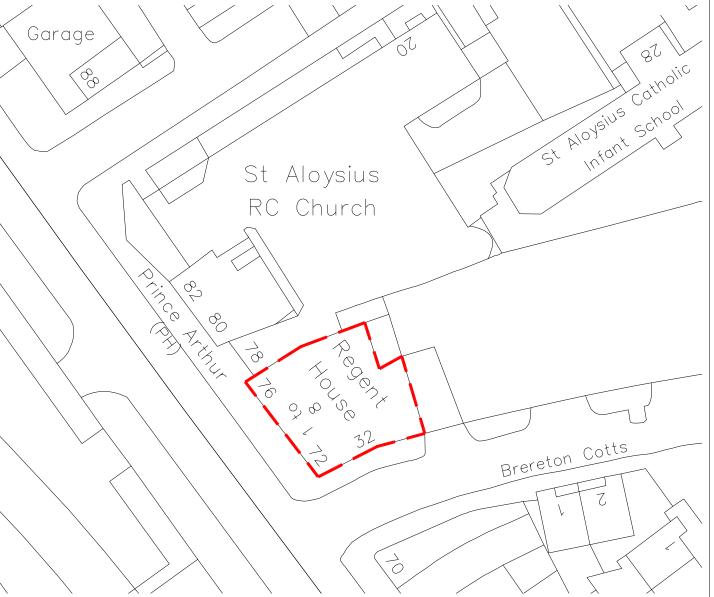




BLOCK PLAN 1:500

VIEW FROM EVERSHOLT STREET

VIEW FROM DRUMMOND CRESCENT



DO NOT SCALE FROM THIS DRAWING.
The contractor shall check and verify all dimensions on site and report any descrepancies in writing to the architect before proceeding with work.

FOR ELECTRONIC DATA USE Electronic data/drawings are issued as "read only" and should not be interrogated for measurement. All dimensions and levels should be read only from those values stated in text, on the drawing.

AREA MEASUREMENT
The areas are approximate and can only be verified by a detailed ofmensional survey of the completed building. Any declaims to be made on the basis of these predictions whether as to ordect viacility, pre-letting, lease agreements or the live should include due allowance for the increases and decreases inherent in the design development and building processes. Rourse relate to the ledy areas of the building at the current start of the design and using Gross External Area (GEA), Gross Internal Area (GIA) and Not Internal Area (IIIA) method of measurement from the Code of Measuring Practice, 6th edition (FIOS code of practice), All areas are subject to Town Planning and Conservation Area Consent, and detailed Rights to Light analysis.

REVISION

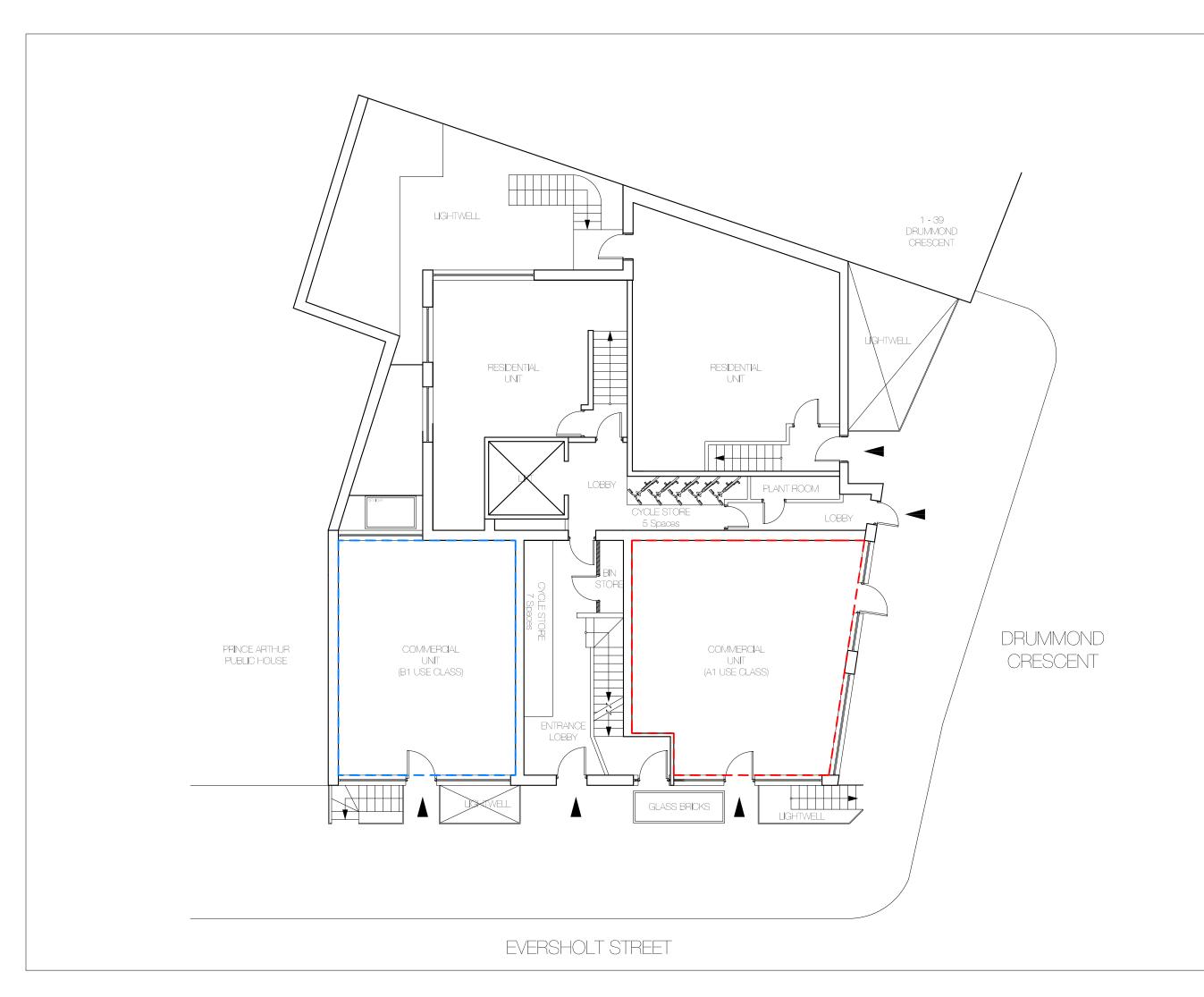
72 - 26 EVERSHOT STREET CAMDEN

NEKTON INVESTMENTS

W M G STUDIO
ARCHITECTURE INTERIORS PROJECT MANAGEMENT

SITE PLAN, BLOCK PLAN AND PHOTOS

DATE	SCALE	DRAWN BY:
27.02.15	1:100 @ A3	DW
REASON FOR ISSUE: PLANNING		NORTH:
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FOR ELECTRONIC DATA USE
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KEY:

B1 USE CLASS

A2 USE CLASS

72 - 26 EVERSHOT STREET

CAMDEN

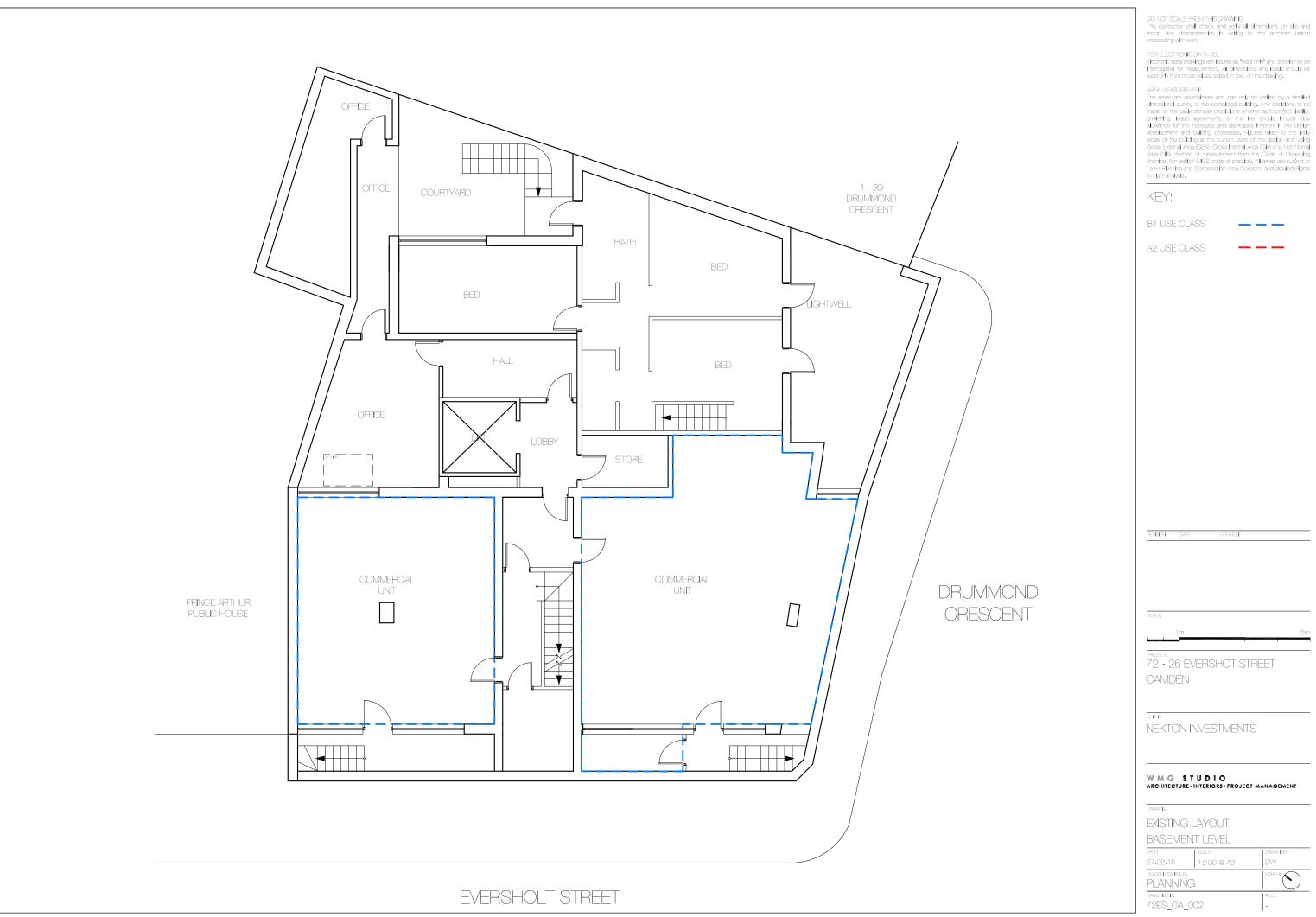
NEKTON INVESTMENTS

W M G STUDIO ARCHITECTURE · INTERIORS · PROJECT MANAGEMENT

DRAWING:

EXISTING LAYOUT GROUND FLOOR

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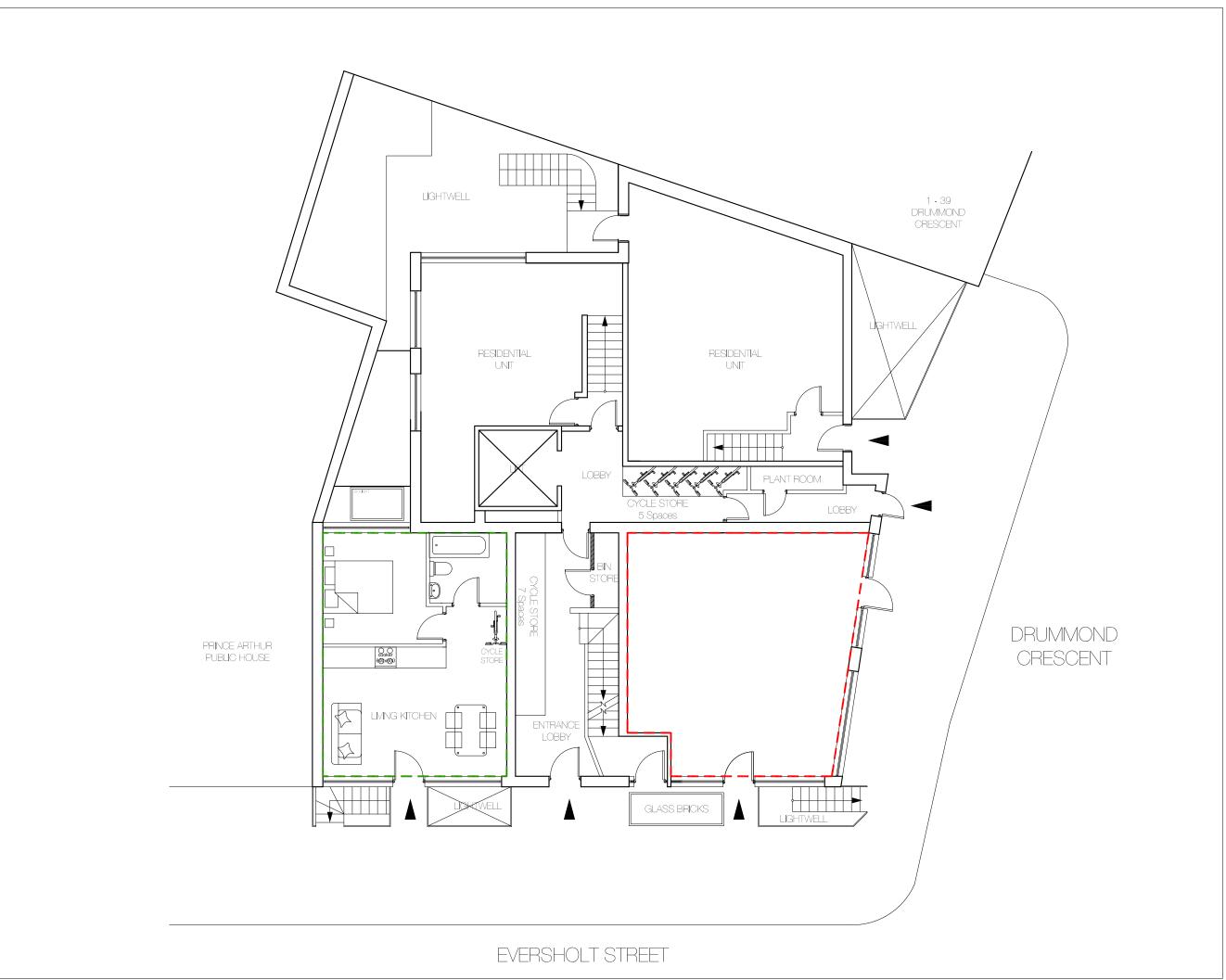


DO NOT SCALE FROM THIS DRAWING The contractor shall check and verty all dimensions on site and report any descrepancies in writing to the architect before proceeding with work.

AREA MEASUREMENT.

The areas are approximate and can only be verified by a detailed dimensional survey of the completed building. Any declaims to be made on the basis of these predictions whether as to project visibility, pre-letting, lease agreements or the like should include due allowance for the horeases and decreases inherent in the design development and building processes. Figures relate to the likely areas of the building at the current state of the design and using Gross External Area (GEA), Gross Internal Area (GIA) and Nat Internal Area (INIA) method of measurement from the Code of Measuring Practice, 5th edition (FIGS code of practice). All areas are subject to Town Planning and Conservation Area Consent, and detailed Fights to Light analysis.

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DO NOT SCALE FROM THIS DRAWNIG.
The contractor shall check and verify all dimensions on size and report any descrepancies. In writing to the architect before proceeding with work.

FOR ELECTRONC DATA USE Electronic data/drawings are issued as "read only" and should not be interrogated for measurement. All dimensions and levels should be read only from those values stated in text, on the drawing.

AREA MEASUREVIENT:
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KEY: B1 USE CLASS

A2 USE CLASS

D3 USE CLASS

72 - 26 EVERSHOT STREET

CAMDEN

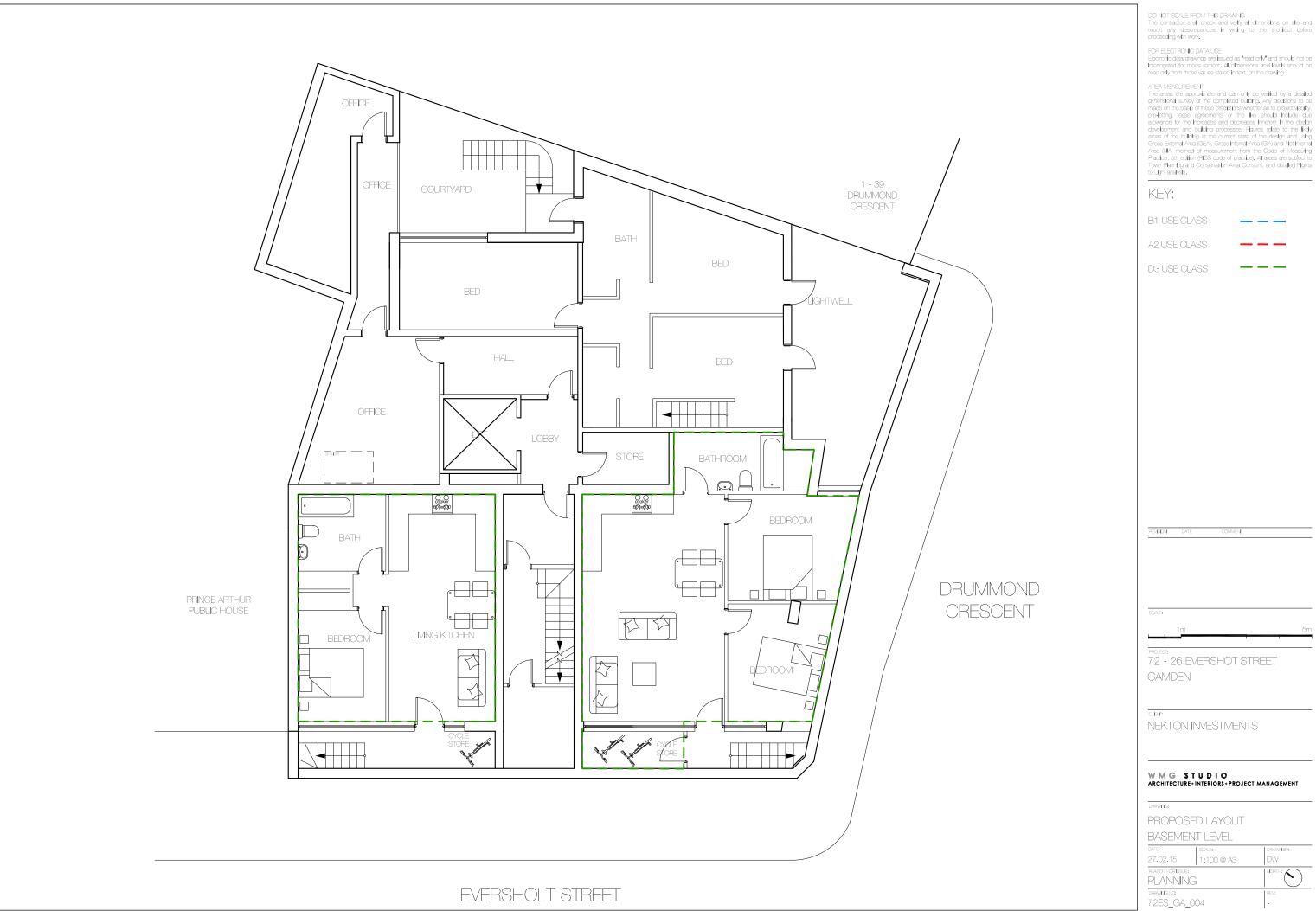
NEKTON INVESTMENTS

W M G STUDIO
ARCHITECTURE INTERIORS PROJECT MANAGEMENT

DRAWING:

PROPOSED LAYOUT GROUND FLOOR

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72 - 26 EVERSHOT STREET

PROPOSED LAYOUT

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