

Area Measurement Report

This measured survey was carried out in accordance with

RICS International Property Measurement Standards

1st edition, May 2015



4th November 2016



Hamilton Lane
Hamilton Park
Highbury

N5 1SW





The services we offer...



Building Information Modelling (BIM) & 3D Laser Scanning Surveys

Helping maximise property performance & development delivery



Measured Building & Architectural Surveys

Bringing expertise to Area Measurement Reporting



Energy & Sustainability Consultancy

Reducing risk, maximising efficiency



Rights of Light (RoL) & Land Surveys

Delivering the certainty you need



Topographical Land Surveys

Development, Construction, Accuracy

Pure Real Estate Services Ltd is the UK's leading niche Chartered Surveying firm offering specialist professional services to both landlords and tenants.

We are regulated by the Royal Institution of Chartered Surveyors (RICS).

Clients nationwide benefit from the wide ranging expertise, experience and accuracy of our in-house property teams. The ability to pick and choose from our wide range of services saves you time and cost.

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REPORT ISSUE STATUS

STATUS	DATE	CHANGE
INSPECTED	20-10-2016	APPROVED
DRAFT	31-10-2016	APPROVED
FINAL	04-11-2016	APPROVED





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1. INTRODUCTION

This measured survey was undertaken by Pure Real Estate Services Ltd, in accordance with the guidelines as described in the first edition of 'RICS Property Measurement' from 2015, published by the Royal Institution of Chartered Surveyors.

2. SCOPE OF WORKS

The areas measured were as found on site, in accordance with the RICS guidelines. The measurements were undertaken by Pure Real Estate Services Ltd at the date of survey, under site conditions at that time, and in line with Pure Real Estate Services Ltd standard conditions of contract.

3. SITE SURVEY

Measurements were taken to the dominant internal face of perimeter walls and to the face of walls enclosing toilets, stairs and other core areas. Dimensions, using a steel tape and "Leica Disto" laser device, among other surveying equipment, were taken between turning points around the walls. These were recorded manually on sketches, together with overall distances and, where necessary, diagonals and check measurements.





4. AREA CALCULATION

Site survey work and corresponding accuracy levels are constrained by the methods adopted, given the nature of access to the site, and the time allocated to complete the work. All site observations and dimensions were checked using in-house computer technology and any discrepancies exceeding the required tolerance were, if necessary, verified on site. Modern CAD systems were used to construct accurate internal area drawings from the observed data and then to determine area values from these plans, which are scaled for presentation purposes on the area reference drawings.

We compare our calculated floor areas with information that is provided to us by clients, or with information found through our own research, in order to maximise the accuracy of our surveys.

With regard to tolerances to accuracy, we work in accordance to the guidelines set out in the RICS guidance note 'Measured Surveys of Land, Buildings and Utilities', 3rd edition, 2014.

5. AREA CALCULATION

This Area Measurement Report includes a breakdown of the floor areas of the property, floor plans for reference, and photographs.

6. QUALITY CONTROL

All figures and drawings are checked as part of our strict standard of work procedures and protocol, in accordance with the company's quality control, surveying measurement standards, and the Royal Institution of Chartered Surveyors.





7. PHOTOGRAPHS

The following photographs were taken during the inspection of the property.



Ground Floor – Post Room



Ground Floor- Office



First Floor- Training Room



Roof







SUMMARY OF AREAS

Hamilton Lane, Hamilton Park, Highbury, N5 1SW

Gross Internal Areas

FLOOR	USE	AREA	AREA
		sq m	sq ft
GROUND	Sorting Office	595.11	6,406
FIRST	Canteen	111.73	1,203
ROOF	Plant	6.18	67
	OVERALL TOTAL	713.02	7,676

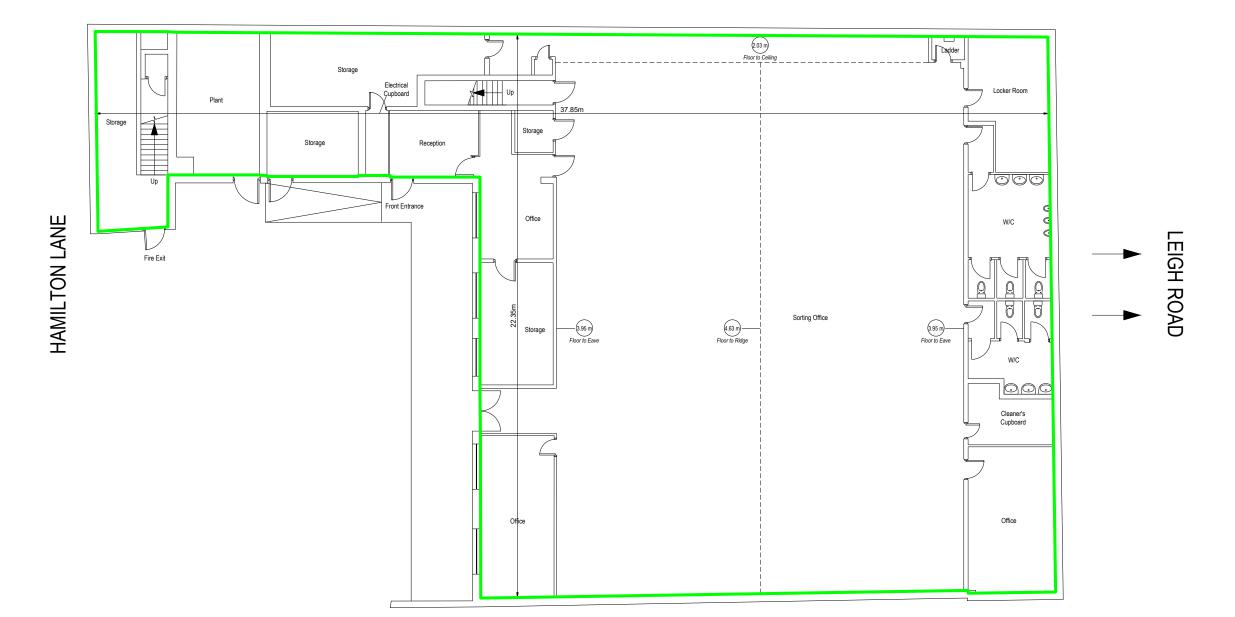
Condition of Property	Occupied	
Car Parking Spaces	19	

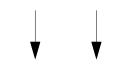
These drawings comply with the 1st Edition of the RICS Code of measuring practice. The measured survey was carried in accordance with the RICS Surveys of Land Buildings and Utility Services at Scales shown on the plans. The survey results are to be provided as digital data in dwg format.

HIGHBURY PARK









ROSELEIGH AVENUE



- DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS ONLY.
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE. THE CONTRACTOR IS TO CHECK DRAWINGS AND TO VERIFY ALL
- DIMENSIONS ON SITE BEFORE COMMENCING ANY WORK OR MAKING ANY SHOP DRAWINGS.
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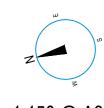
Hamilton Park, Highbury, N5 1SW

Ground Floor

Gross Internal Area

GIA:

595.11 sq m 6,406 sq ft



Scale 1:150 @ A3

PROJECT

Hamilton Lane Hamilton Park Highbury N5 1SW

DRAWING TITLE

SCALE

Ground Floor Plan

1:150 @ A3

Area Measurement Report

DATE OF INSPECTION DRAWN BY PJ_31/10/16 26/10/16

QA ASSESSOR DRAWING NO. 10115437_A1

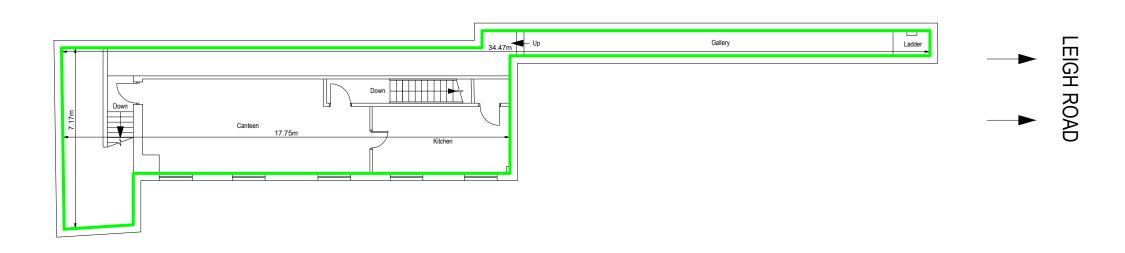


Pure Real Estate Services Limited Chartered Surveyors

GIA:

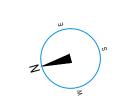
111.73 sq m 1,203 sq ft

HAMILTON LANE





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m 7.50m

PROJECT

Highbury N5 1SW

DRAWING TITLE

SCALE

First Floor Plan

1:150 @ A3

Hamilton Lane Hamilton Park

Area Measurement Report

DRAWN BY DATE OF INSPECTION
PJ_31/10/16 26/10/16

PJ_31/10/16 26/10/16
QA ASSESSOR DRAWING NO.
SH 10115437_A2



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HIGHBURY PARK



Hamilton Lane

Hamilton Park, Highbury, N5 1SW

Roof

Gross Internal Area

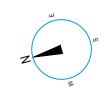
GIA:

LEIGH ROAD

6.18 sq m

67 sq ft





Scale 1:75 @ A3

PROJECT

Hamilton Lane Hamilton Park Highbury N5 1SW

DRAWING TITLE

SCALE

1:75 @ A3

Roof Plan

Area Measurement Report

DATE OF INSPECTION DRAWN BY 26/10/16

PJ_31/10/16 DRAWING NO. QA ASSESSOR 10115437_A3

Pure Real Estate Services Limited Chartered Surveyors

CONTACT



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