

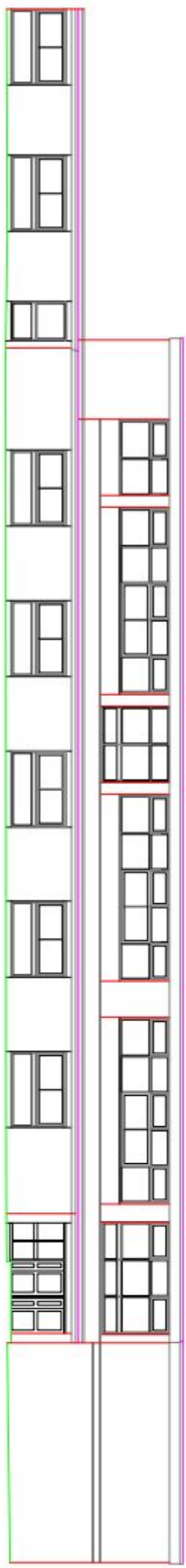
NOTES:

Drainage:
All drainage level information has been obtained through visual inspection only, with no entry into manholes. Therefore the level of critical importance we suggest the services of a specialist drainage expert be used.

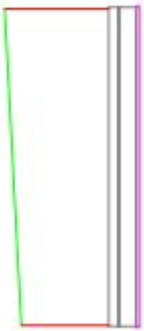
Trees:
The survey has been made in January and detail all trees on site but where trees are of critical importance we suggest the use of a specialist such as an arborist. Tree spread and heights are indicative.

GPS:
GPS levels and grid are obtained using industry standard guidelines and are not a substitute for a professional survey. Therefore all GPS detail is relative to the time and date of the survey.

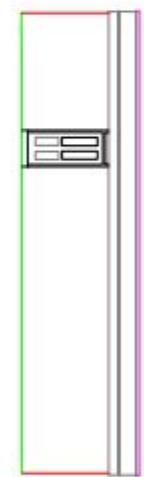
Copyright:
This survey information is Copyright Encompass Surveys Ltd (2009). All rights reserved.



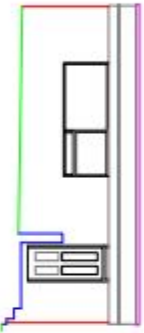
Elevation 1



Elevation 2



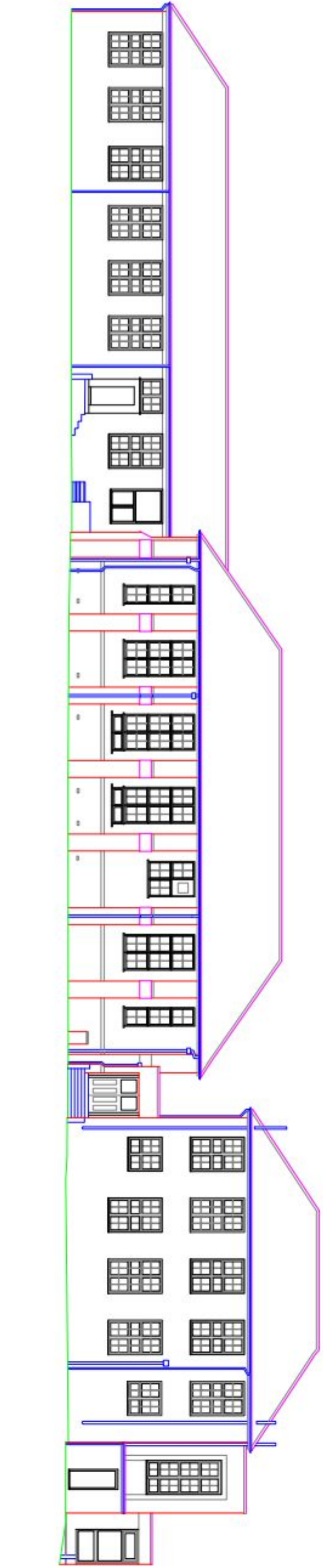
Elevation 3



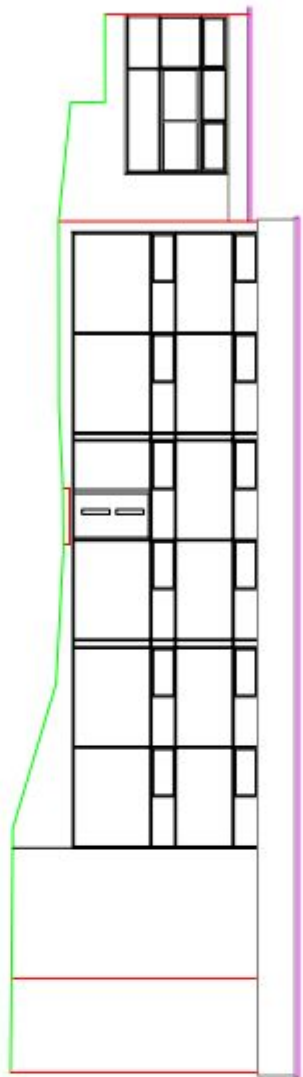
Elevation 4



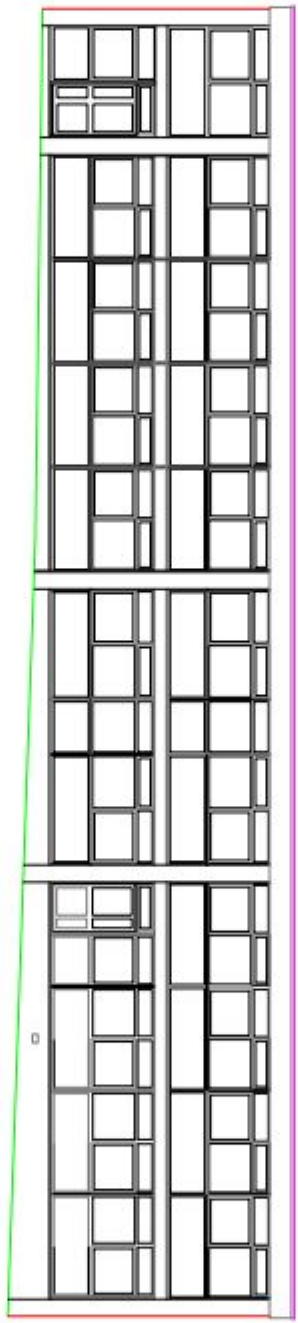
Elevation 5



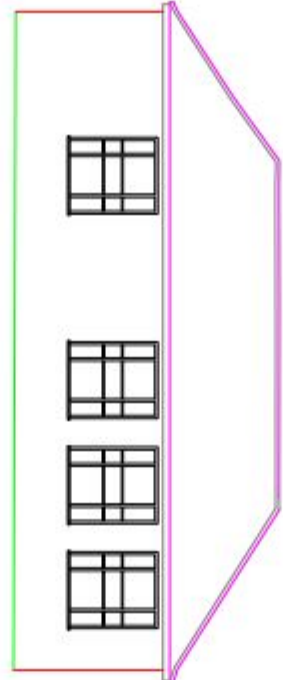
Elevation 6



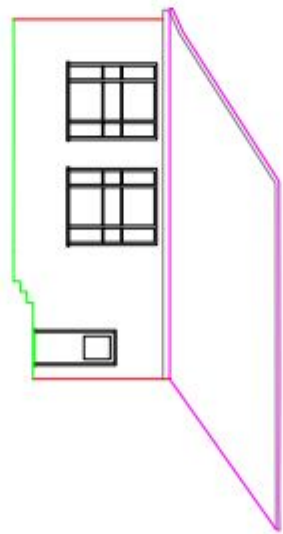
Elevation 7



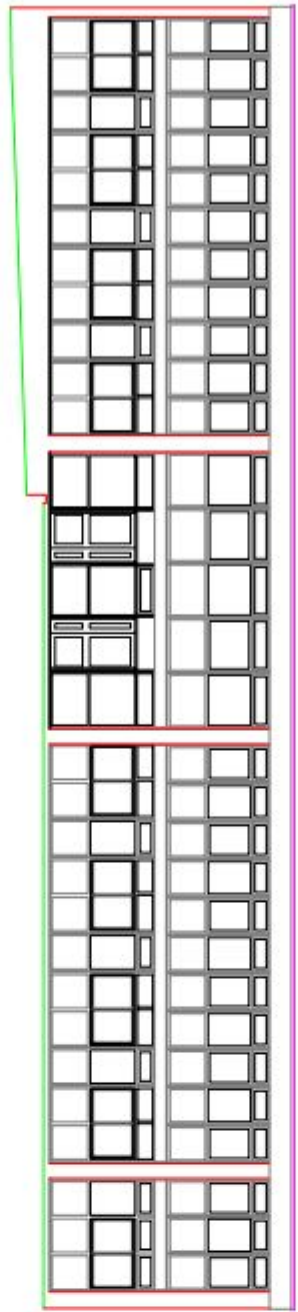
Elevation 8



Elevation 9



Elevation 10



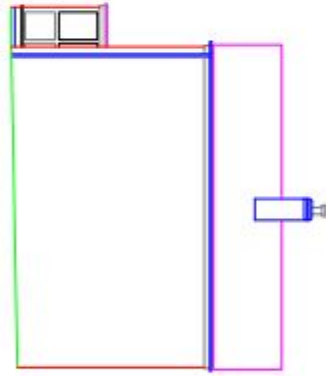
Elevation 11



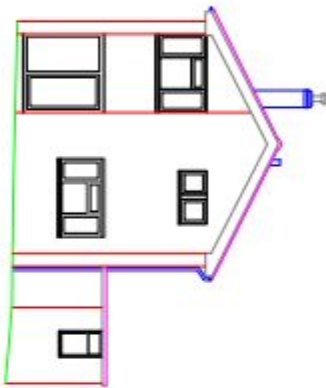
Elevation 12



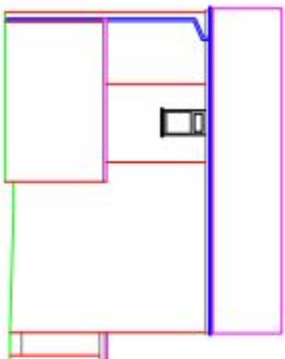
Elevation 13



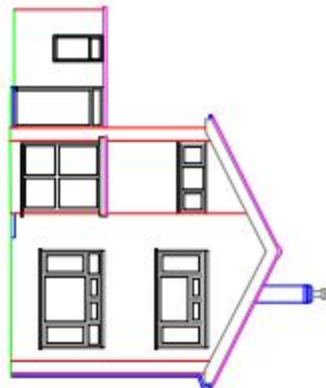
Elevation 14



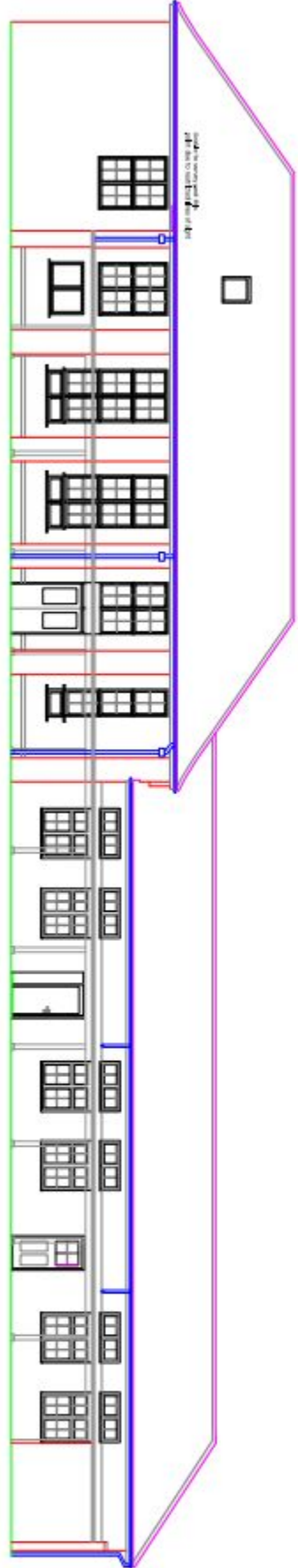
Elevation 15



Elevation 16



Elevation 17



Elevation 18



ENCOMPASS
SURVEYS

Encompass Surveys Ltd
100 Park Avenue
Bristol, BS1 3QJ
Tel: 01275 806900
Fax: 01275 806901
Email: info@encompass-surveys.co.uk
Web: www.encompass-surveys.co.uk

Client: NH Architects
Survey Location: Park Avenue
Survey Type: Breachings

Scale: 1:200 @ A1
Date: February 2014

Drawing ref: EN/010214-01-12
Drawn/QA: KJS/SH

Revision:

Level Datum: Levels are related to OSGB36 derived from the GPS Network

Grid: OSGB36

Northpoint: True North