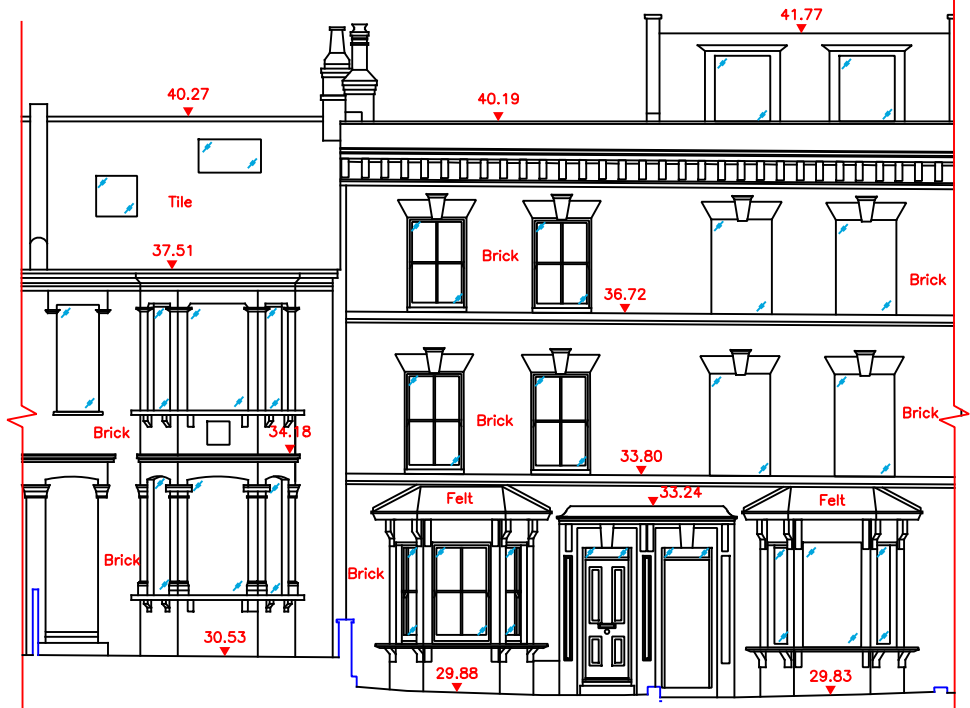


**NOTES**

1. Levels : Local Datum
2. Grid : Local Grid.
3. North Point indicative only
4. Drainage pipe sizes are approximate as gauged from the surface
5. Expert identification is advised for tree species
6. Boundary detail may not represent the extent of legally conveyed ownership.
7. Survey carried out to client specification and in accordance with RICS publication: SURVEYS OF LAND, BUILDINGS & UTILITY SERVICES AT SCALES 1:500 & LARGER, 2nd EDITION
8. Copyright of this survey, and all associated drawings and digital information, is owned by Bury Associates Limited. This information may not be sold on to a third party without prior permission of Bury Associates Limited and payment of the appropriate fee.
9. Internal door heights are evaluated on site, and are to be assumed as approximately 2.00m unless otherwise specified

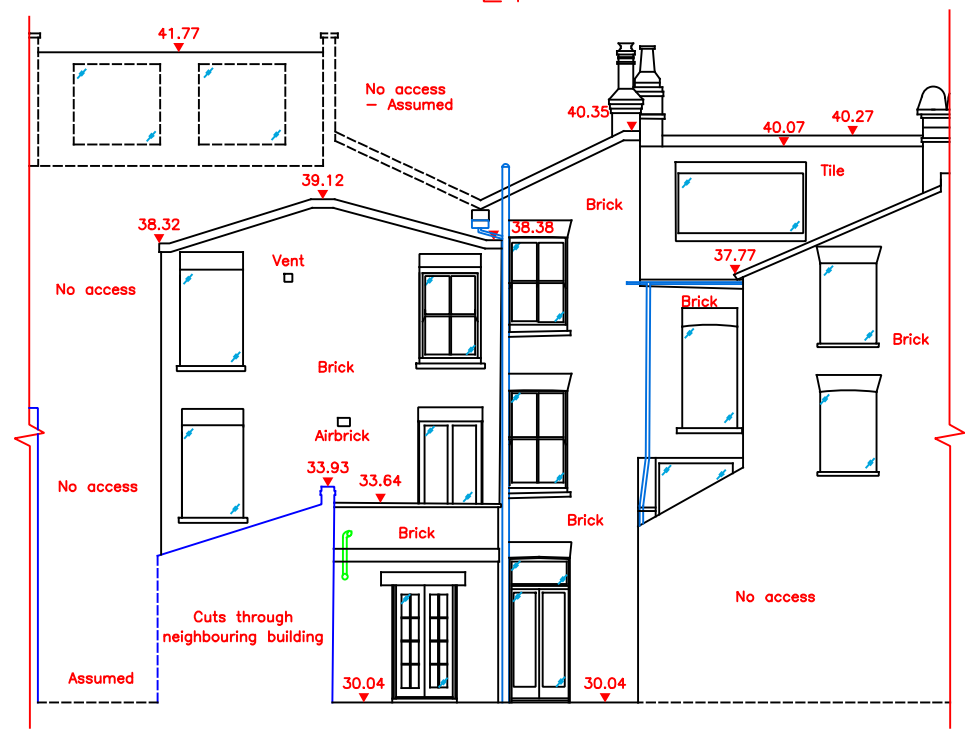
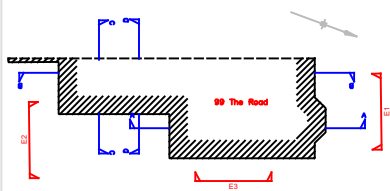
**Websharecloud**  
 With your survey we have provided a link which you can view your laser scanned building online.  
 The Webshare allows you to go room to room viewing the building as surveyed. Take measurements, make mark ups and create ortho images.  
[Bury Associates Websharecloud Link](#)

**Elevation & Section Plan**



Datum Line 29.00m


E1



Datum Line 29.00m

E2

KEY	
	ELEVATION & SECTION FEATURES
	RAILING
	RAIN WATER PIPE
	SOIL VENT PIPE
	PIPE
	Datum Line 29.00m
	HEIGHT
	GLASS
	ELEVATION LINE
	ELEVATION DETAIL LINE
	SECTION LINE
	DATUM LINE



**BuryAssociatesLtd**

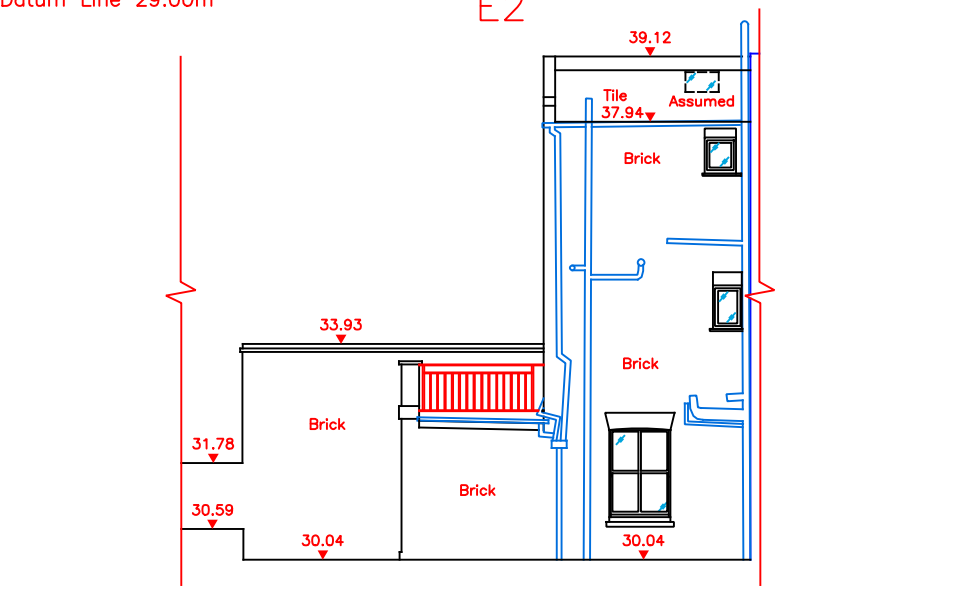
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 surveys@buryassociates.co.uk  
 www.buryassociates.co.uk



THE SURVEY ASSOCIATION

123 The Street  
 Townville  
 TV1 1AA

CLIENT	Client		
PROJECT	99 The Road London W17 2AA		
DRAWING TITLE	Elevations E1 - E3		
SCALE	1:50	SHEET SIZE	A1
DATE	30/08/18		
DRAWING NO.	BA27270818-04	SURVEYOR	SB
		DRAWN BY	AS



Datum Line 29.00m

E3