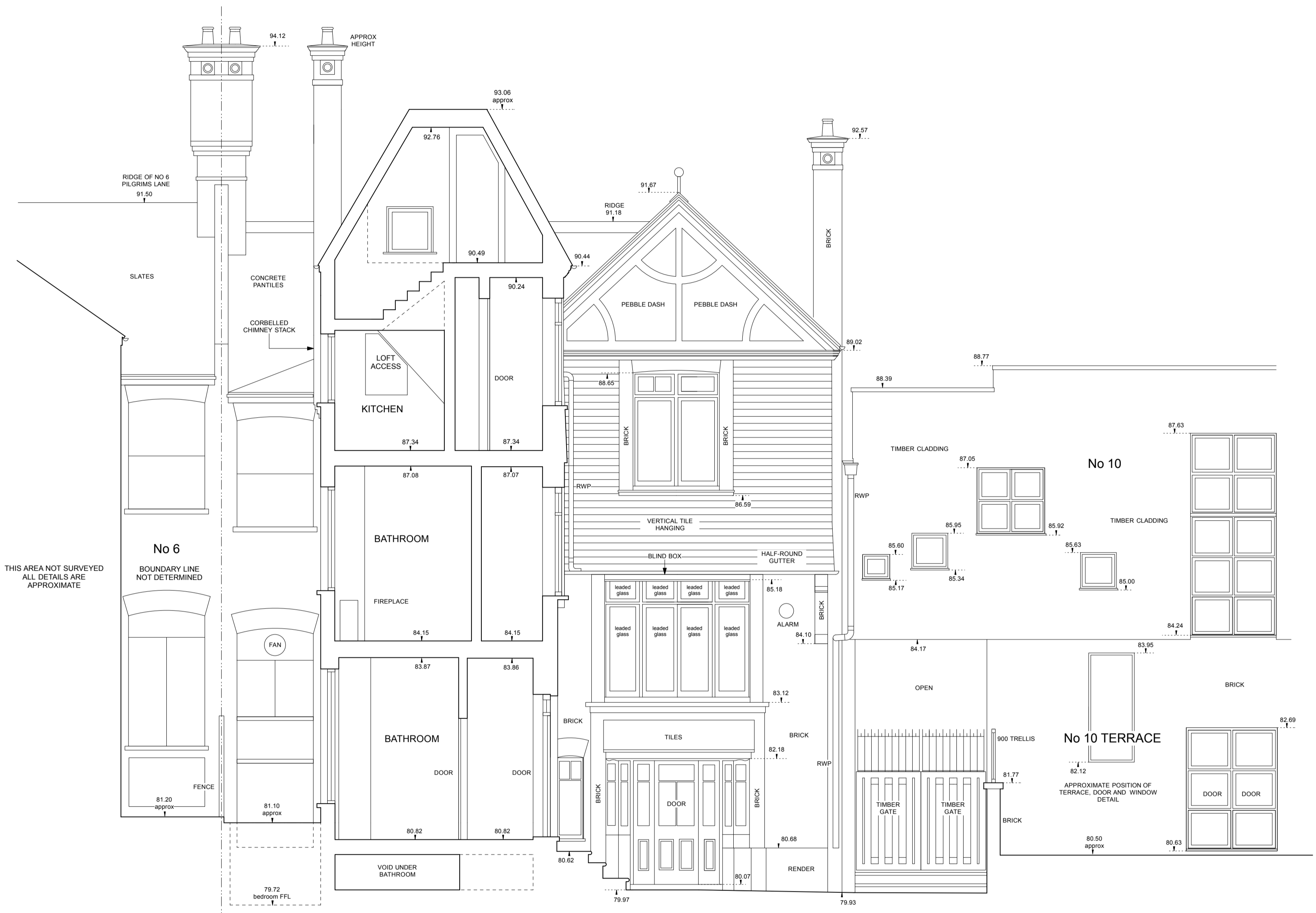


A1-size drawing
1:50

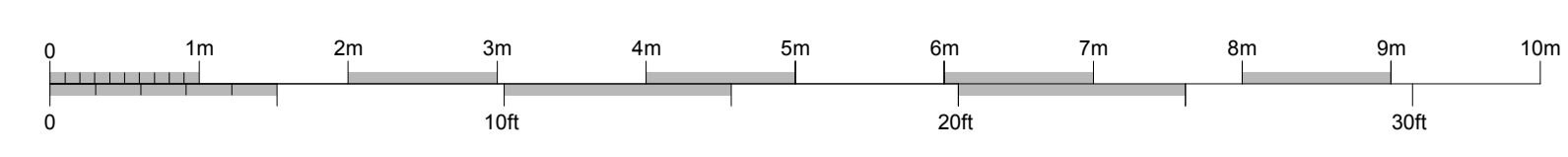
NOTES:
1. The accuracy and content of this drawing are dependent on the original specification and EDI should be consulted before use of other scales or use in CAD form.
2. Where underground services are shown, all reasonable care has been taken within the spirit of the original specification and requirement. Before use of this information the user should consult EDI and satisfy themselves of the completeness and accuracy of such detail before undertaking any works. Due to the nature of this work and the limitations imposed by ground conditions and the detection equipment no guarantee can be given that all services have been recorded.
3. All reasonable care has been taken in the survey detail represented on this drawing but any discrepancies must be reported to EDI immediately. Our aim is to produce the best possible results within the specification and cost constraints of our clients. Any comments are most welcome.
4. All levels and co-ordinates are related to the datums described. Levels shown at kerbs are channel level unless stated. The horizontal control of this survey is arbitrary. The vertical control of this survey is based on OS datum as translated from GPS coordinates using the OSGM02 transformation as supplied by the OS. This may differ from existing OS benchmarks in the area which should be disregarded; all levels should be taken from EDI survey stations.



THIS AREA NOT SURVEYED
ALL DETAILS ARE APPROXIMATE

ELEVATION D

DATUM 78.00m A.O.D



LEGEND	UR	Unrnl	Finishes:	Building Level Details
ASB Asphalt	UR	Unrnl	B Brickwork	D Door
BD Bolted	UTL	Unable to lift	BB Bricks Block	EL Floor Level
BS Beam	V	Vent	CL Ceiling Tiles	FLL Flat Roof Level
CL Cover Level	VP	Vent Pipe	CF Carpet	HL Head Level
CDH Drainage Channel	WM	Water Meter	CR Ceramic Render	PL Parquet Level
CPC Damp proof Course	WP	Waste Pipe	CT Ceramic Tiles	RL Ridge Level
EP Earth Pipe			FT Floor Tiles	SL Sill Level
GV Gas Valve			HSD Hardboard	SP Springer at Arch
IC Inspection Cover			L Inset Level	TA Top of Arch
JJK Junction Box			JK Junction Box	W Window
PM Parking Meter			P Plaster	
RMD Road Meter Plate			S Scaffolding	
RE Roofing Eave			T Timber	
RSL Rolled Steel Joist			VT Vinyl Tiles	
RWP Rain Water Pipe				
SD Service Duct				
SV Stop Valve				

No.	Job No.	Date	Revision Detail	Surveyor	Checked
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PROJECT: 8 PILGRIMS LANE HAMPSTEAD LONDON NW3 1SL

CLIENT: MRS I ABIOLA c/o BROD WIGHT ARCHITECTS 75 HAVERSTOCK HILL LONDON NW3 4SL

DRAWING No: **999/S09**

Job No: 11943
Scale: 1:50
Surveyor: M.CABLE
Date: June 2010
Checked: GMP

DRAWING TITLE: **ELEVATION D SECTION D-D EXISTING**

AutoCAD 2007