

Site Analytical Services Ltd.

Site: THE SCOTTAGE, SPANFORD ROAD, LONDON, M20 7JH
 Borehole Number: BH2

Boring Method: CONCRETE/CLAY FLIGHT MOTOR	Casing Diameter: 100mm (4.015 in)	Ground Level (m/ft):	Client: JONAS CONSTRUCTION LIMITED	Job Number: 1177552
	Location: TU 288 071	Date: 14/02/2011	Engineer: -	Sheet: 1/1

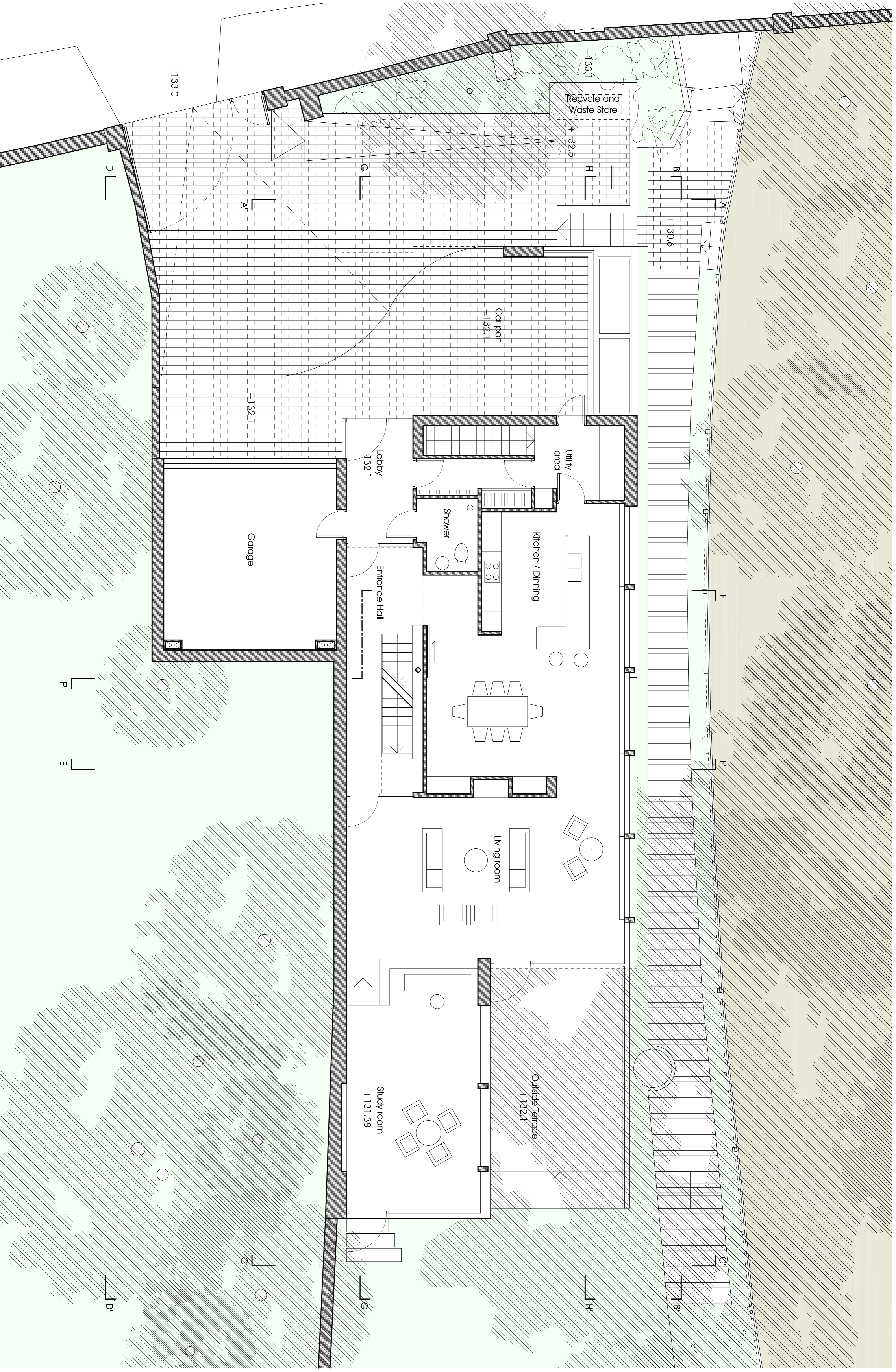
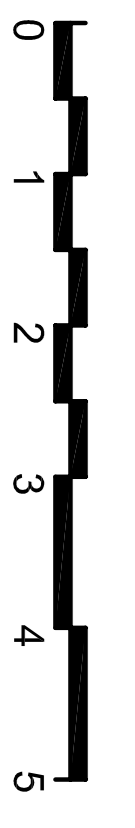
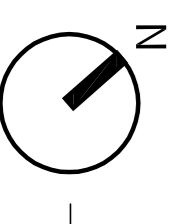
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (m/ft)	Depth (m/ft)	Description	Legend
0.20	D1					0.00	MADE GROUND - grass over (not grey brown) thin to medium sandy silt loam with brick fragments and rubble up to 10mm diameter	
0.50	D2					0.50		
0.75	D3							
1.00 - 1.00-1.30	D4 M1 92000					1.40		
1.50 - 1.00-1.80	D5 M2 95000							
2.00 - 2.00-2.30	D6 M3 155000					2.40	Medium dense, yellow brown silt fine to medium SAND	
2.50 - 2.00-2.60	D7 M4 140000							
3.00 - 3.00-3.30	D8 M5 140000							
3.50 - 3.50-3.80	D9 M6 140000							
4.00 - 4.00-4.30	D10 M7 130000							
4.50 - 4.50-4.80	D11 M8 175000							
5.00 - 5.00-5.20	D12 M9 130000					-0.10		
5.50 - 5.00-5.15	D13 M10 150000							
6.00 - 5.00-5.15	D14 M11 150000							
6.00 - 6.00-6.15	D15 M12 150000			COARSE TO FINE		6.11	Compass at 6.1m	

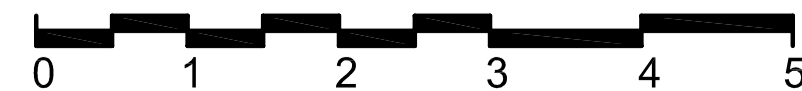
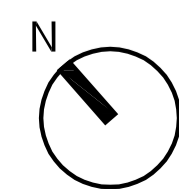
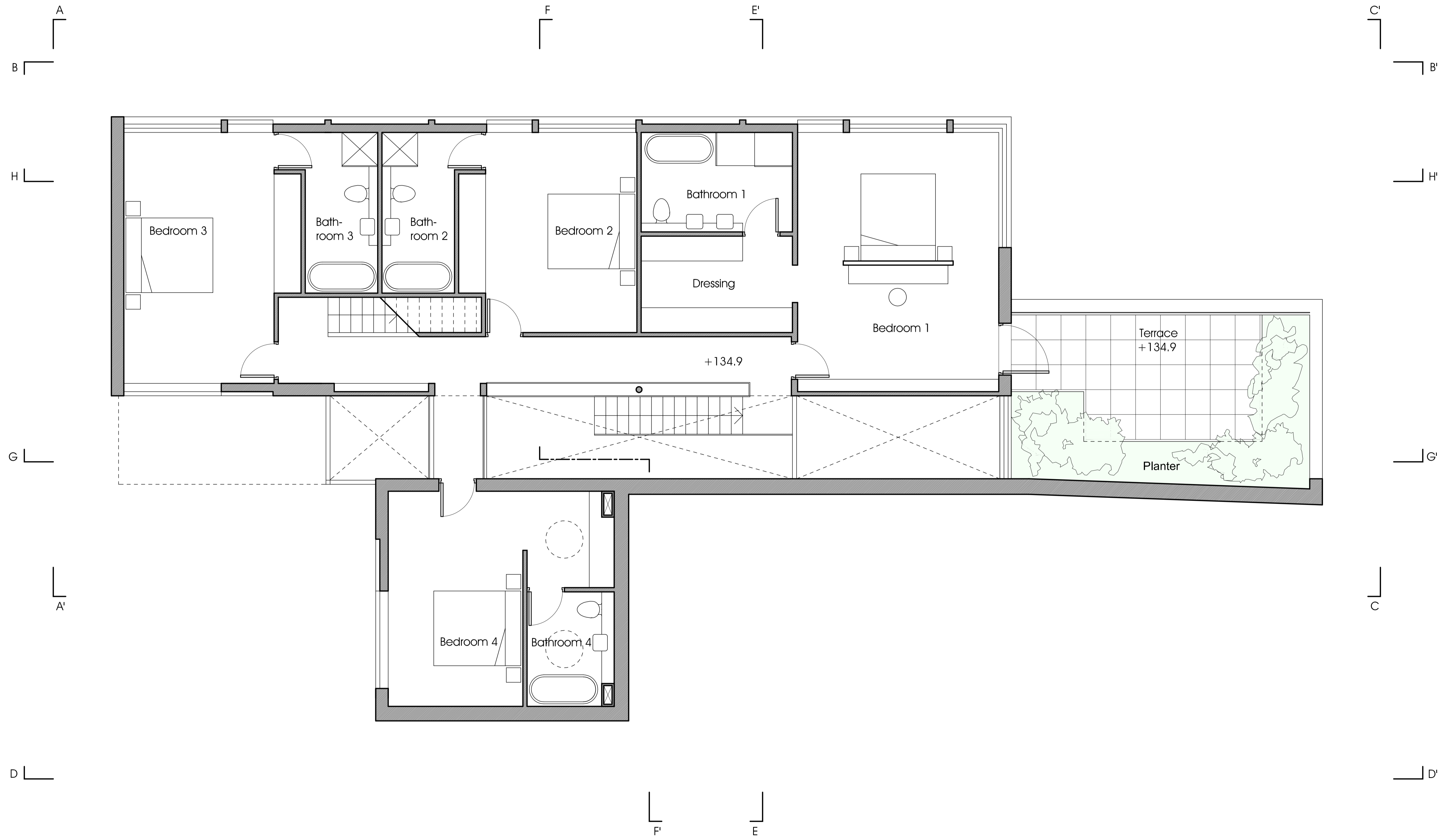
Remarks:
 M = Micrologger Probe - Micrologger (mm)
 D = Disturbed Sample
 Green/white area not encountered during boring

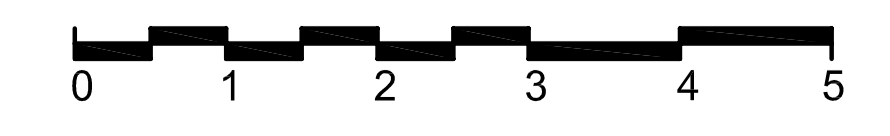
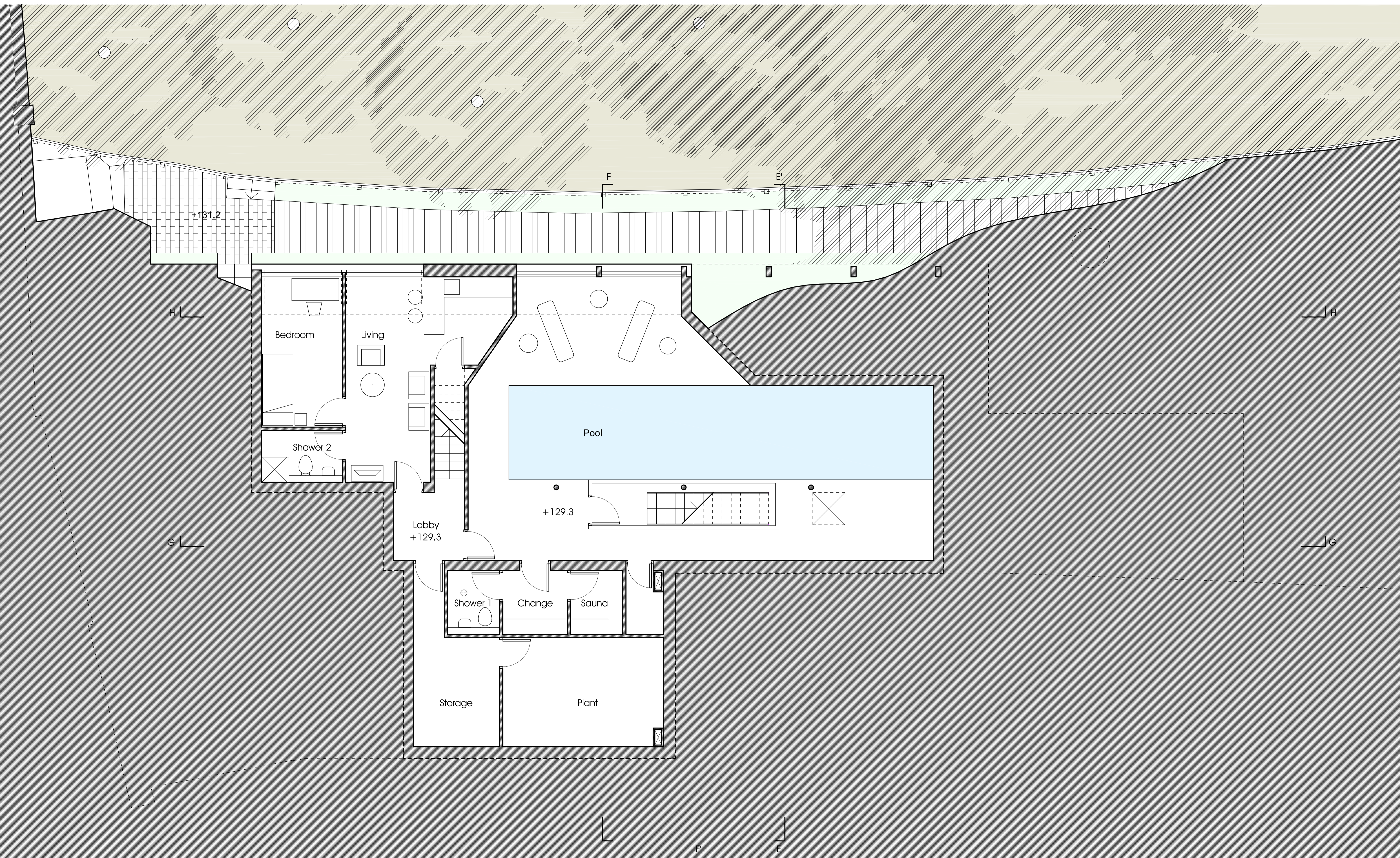
Scale (1:100)	Drawn by
1:100	SL
Figure No: 1177552/01/02	

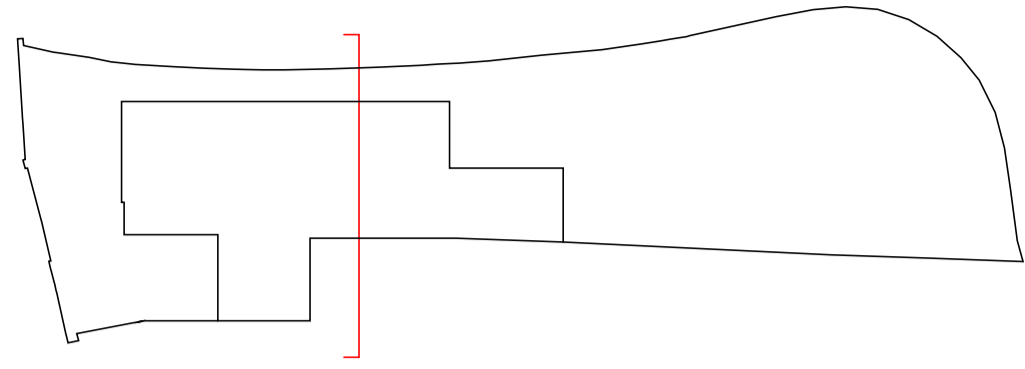
PROPOSED DEVELOPMENT

APPENDIX I



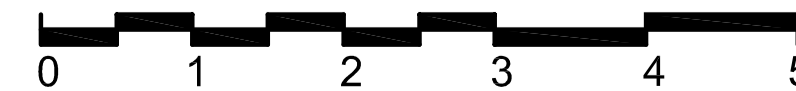
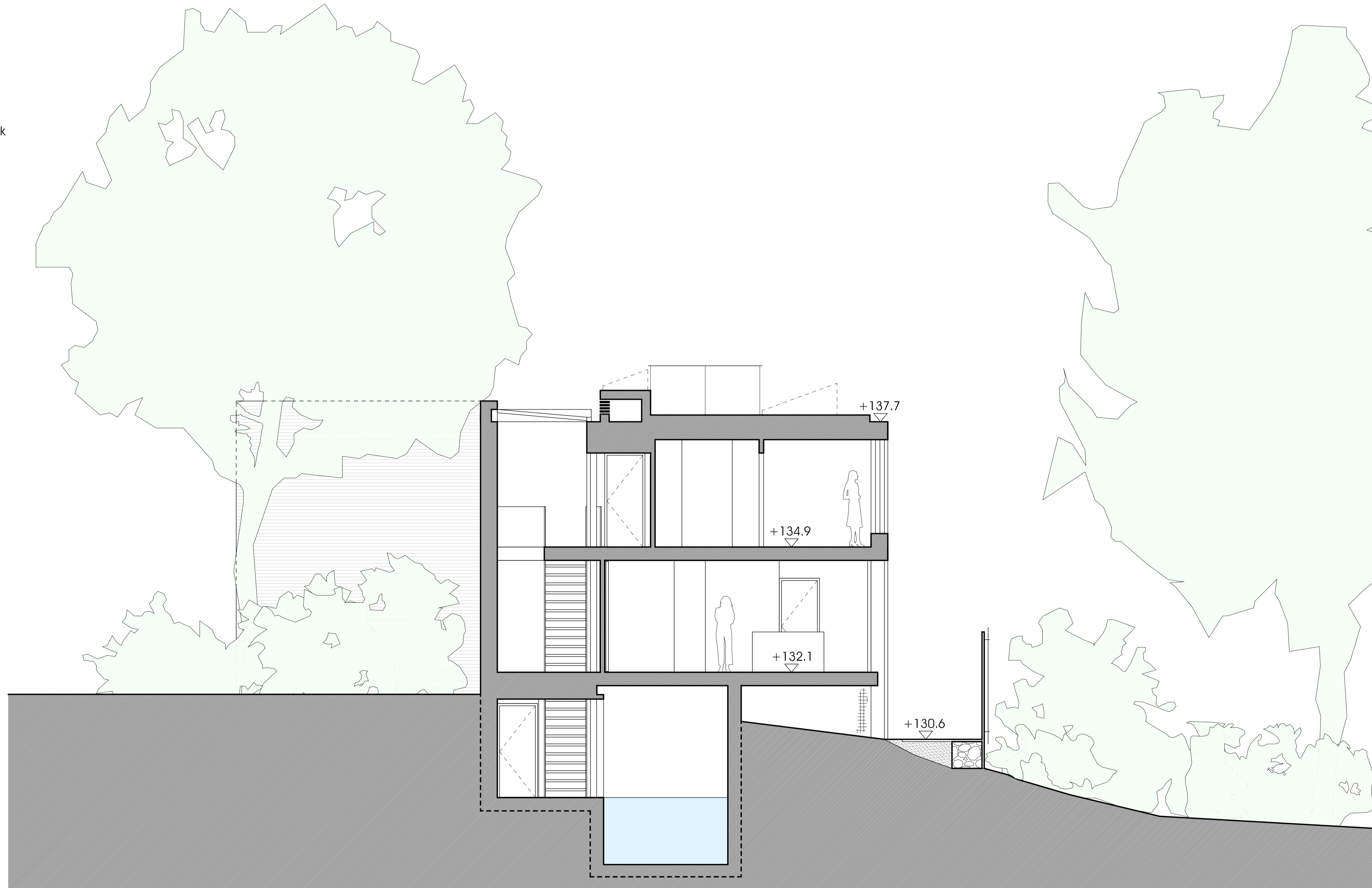


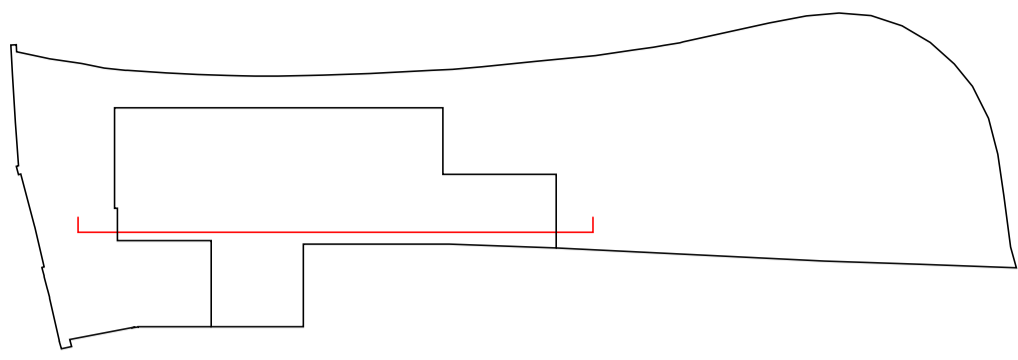




MATERIALS KEY:

- (A) Grey render masonry
- (B) Glazed panel
- (C) Timber cladding
- (D) Off-white precast concrete
- (E) Glass balustrade
- (F) Metal balustrade
- (G) Powder coated metal capping
- (H) Fine mesh infill
- (I) Fair faced london stock brickwork
- (J) Structural glazed rooflights
- (K) Boundary metal fence supported by gabion baskets





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