

Surveyed by: N Mills

Plotted by: P Marvin

Drawn by: Acad

**Legend**

- (9999) FFL TO CEILING(mm)
- (0000) FFL TO FALSE CEILING(mm)
- ⊙ FFL TO HEAD HEIGHT(mm)
- ⊙ FFL TO UNDERSIDE OF BEAM(mm)
- W1234 FFL TO TOP OF WALL(mm)
- +1234 UB UNDERSIDE OF BEAM LEVEL(M)
- +1234 C CEILING LEVEL(M)
- +1234 W WALL LEVEL(M)
- +1234 FINISH FLOOR LEVEL(M)
- ▭ FFL TO HEAD HEIGHT(mm)
- ▭ FLOOR TO SILL HEIGHT(mm)
- ⊙ FFL TO MAX. ARCH(mm)
- ⊙ FFL TO MIN. ARCH(mm)
- ⊙ FFL TO MAX. ARCH(mm)
- ⊙ FFL TO MIN. ARCH(mm)
- ⊙ FFL TO SILL(mm)
- ⊙ LEDGE HEIGHT(mm)
- ▭ RADATOR
- ← CEILING SLOPE DOWN
- STAIRS UP

**Data**

Levels : Metric and based on TBM  
 Situated on Survey station 1  
 Value: 50.000m (Arbitrary value)

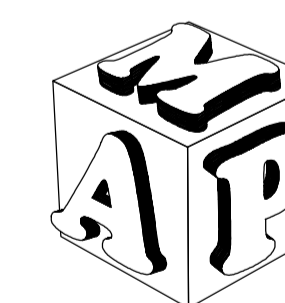
**Client**

PATRICIA EATON

**Site**

KILLARNEY  
 FARNHAM ROAD  
 HOLT POUND

EXISTING ROOF PLAN



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Date MAY 2022

Scale 1/50 @ A1

Dwg/Job No. 22/5821\_INT

Checked By