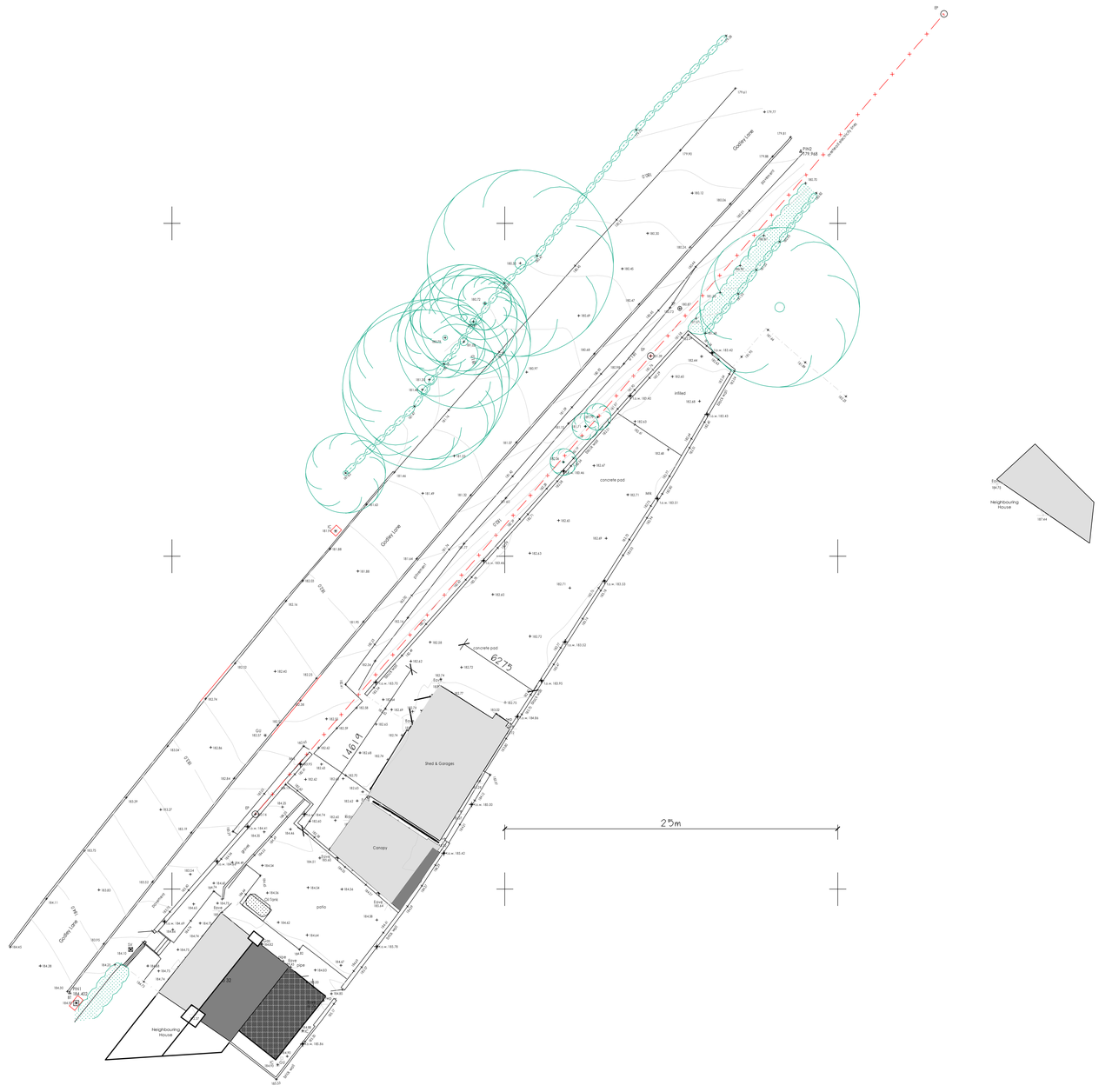


## NOTES

# Survey Key:-

| | |
|---|---|
| BO | Bollard |
| BB | Belisha Beacon |
| BT | BT Cover |
| CB | Telephone Control Box |
| CH | Coal Hole |
| CO | Unidentified Cover |
| Conc | Concrete |
| EP | Electricity Pole |
| FH | Fire Hydrant |
| FT | Face Profile Target |
| FW | Foul Water Drain Cover |
| GU | Drainage Gully Cover |
| GV | Gas Valve |
| Gas | Gas Cover |
| IC | Inspection Chamber Cover |
| LB | Letter Box |
| LP | Lamp Post |
| MC | Metal Drainage Channel |
| MH | Manhole Cover (round) |
| MP | Marker Post |
| Rwp | Rain Water Pipe |
| SV | Water Stop Valve |
| SW | Storm Water Drain Cover |
| TCB | Telephone Call Box |
| TL | Traffic Light |
| TP | Telegraph Pole |
| TV | Cable TV Cover |
| WM | Water Meter Cover |

STN 157.08 — Survey Control Station

TP 154.87 — Trial Pit

BH 154.87 — Borehole

WL 154.87 21/01/10 — Water Level (with date measured)

+ 154.87 — Spot Level

154.87 — Tree (spread to scale)

## Linetypes

- Fenceline
- Electricity Transmission Line
- Hedge
- Rock Face
- Embankment Slope
- 10.00 — Contour Lines
- Gas Pipeline
- Water Pipeline

*Some of these symbols may not appear on this drawing*

| Rev | Discription | Date: |
|---|---|---|
| A | Original survey drawing changed for Topographical Survey | 09/05/23 |


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**Client:**

Mr J Brown

**Project:**

Proposed New Build Dwelling
on land adjacent to
32 Godley Ln, Dilhorne, ST10 2PF

**Drawing Title:**

Existing Site Survey

| SCALE: | DRAWING NO: / Rev | PRINT DATE & TIME |
|---|---|---|
| 1:200 | 22/044/02-A | 25/08/2026 16:32:15 |
| DATE: May 2023. | | SHEET SIZE A1 |

**SCALE:**

If printed correctly the entire grey bar below should measure 10cm, the scale can then be used to approximate real sizes

*For example if the scale of the drawing is 1:10 then every 10cm on the drawing equates to 1m in reality.*

1:10 (10 cm = 1m) //1:20 (10cm = 2m) //1:50 (10cm = 5m)// 1:100 (10cm=10m)

1:200 (10cm=20m) //1:500 (10cm=50m) //1:1250 (10cm = 125m)// 1:2500 (10cm = 250m)


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