



# STREET ELEVATION LOCATION PLAN

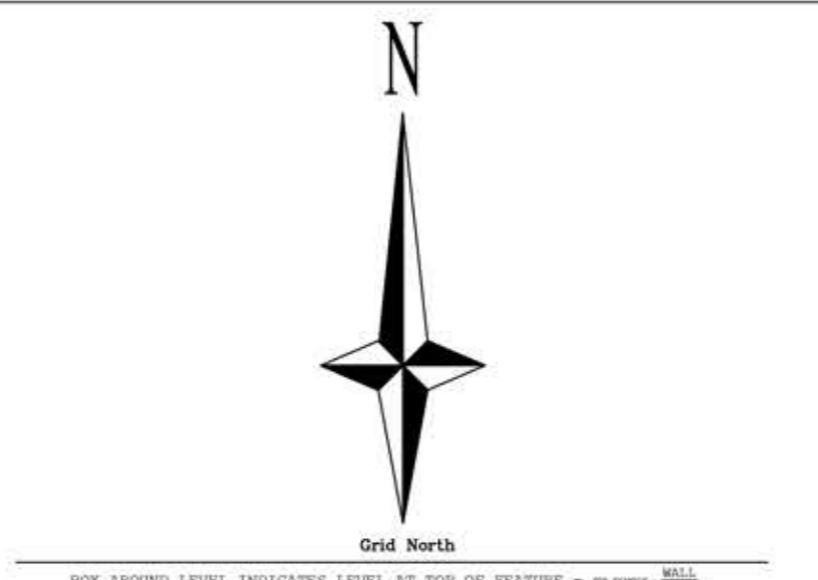
(FOREGROUND TREE LOCATIONS SHOWN)

SURVEYED BY:-

**SJ GEOMATICS**  
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- NOTES**
1. GRID AND LEVELS RELATED TO ORDNANCE SURVEY GPS NETWORK
  2. ALL LEVELS ON KERB LINES ARE CHANNEL LEVELS UNLESS NOTED OTHERWISE.
  3. SERVICE ROUTES HAVE BEEN IDENTIFIED BY LIFTING OF INSPECTION COVERS & VISUAL INSPECTION FROM THE SURFACES.
  4. FOR SAFETY REASONS, DRAINAGE PIPE SIZES HAVE BEEN DETERMINED FROM THE SURFACE AND SHOULD BE TREATED AS APPROXIMATE ONLY.
  5. DRAINAGE PIPE SIZES ARE DIAMETERS AND ARE SHOWN IN MILLIMETERS.
  6. TREE SPECIES SHOULD BE CHECKED BY AN ARBORIST IF CRITICAL.



| Revisions |  |
|-----------|--|
| A         |  |
| B         |  |
| C         |  |

**Drawing No: SJG4296**

|                 |              |                |                |                 |               |
|-----------------|--------------|----------------|----------------|-----------------|---------------|
| Surveyed By: MS | Drawn By: MS | Checked By: SJ | Sheet Size: A1 | Date: 7/26/2023 | Revision: 1/2 |
|-----------------|--------------|----------------|----------------|-----------------|---------------|

Client: Ian Abrams Architects. Scale: 1:250

Project: Fox & Hounds, Bromley, Standon, Ware, SG11 1NX. Street Elevation.

| FENCE TYPES         |                     |                   |  |
|---------------------|---------------------|-------------------|--|
| B/W Barbed Wire     | C/P Chestnut Paling | P/S Palisade      |  |
| C/B Close Boarded   | I/R Iron Railing    | P/W Post & Wire   |  |
| C/I Corrugated Iron | I/W Interwoven      | P/A Panel Fencing |  |
| C/L Chainlink       | P/B Post & Ball     |                   |  |

| SYMBOLS |                 | LEGEND           |                          |
|---------|-----------------|------------------|--------------------------|
|         | Banking         | AV Air Valve     | MH Manhole               |
|         | Hedge           | BD Bollard       | MS Marker                |
|         | Tree            | BH Borehole      | NP Name Plate            |
|         | Bush            | CB Cable Box     | O/H Overhead             |
|         | Gate            | CHY Chimney      | OSBM Ordnance Bench Mark |
|         | O/H Electric    | CL Cover Level   | P Post Or Pillar         |
|         | O/H Telecom     | COMC Concrete    | PM Parking Meter         |
|         | Control Station | CTV Cable TV     | RE Rodding Eye           |
|         |                 | DK Drop Kerb     | RS Road Sign             |
|         |                 | DP Down Pipe     | SAP Sapling              |
|         |                 | DR Drain         | SC Stop Cook             |
|         |                 | ELC Electricity  | SL Sump Level            |
|         |                 | EP Elec.Pole     | ST Stop Tap              |
|         |                 | ER Earth Rod     | SV Siltice Valve         |
|         |                 | FB Flower Bed    | TAR Tarmac               |
|         |                 | FH Fire Hydrant  | TCB Telephone Call Box   |
|         |                 | FP Footpath      | TL Traffic Lights        |
|         |                 | GY Gully         | TP Telegraph Pole        |
|         |                 | GP Gate Post     | TV Television Box        |
|         |                 | GV Gas Valve     | UTL Unable to lift       |
|         |                 | IC Inspec. Cover | VP Vent Pipe             |
|         |                 | IL Invert Level  | WL Water Level           |
|         |                 | JB Junction Box  | WM Water Meter           |
|         |                 | KO Kerb Outlet   | WO Wash Out              |
|         |                 | LB Letter Box    |                          |
|         |                 | LP Lamp Post     |                          |

BOX AROUND LEVEL INDICATES LEVEL AT TOP OF FEATURE - see notes