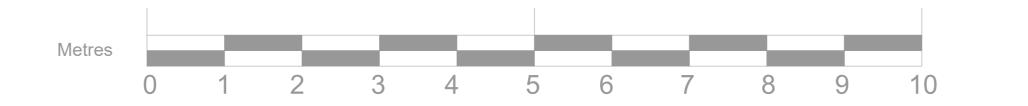


# First Floor



SURVEY GRID:

All information relates to a local grid, Coincident with Ordnance Survey National Grid at 1STN.

SURVEY DATUM: ALL LEVELS ARE ORTHOMETRIC HEIGHTS RELATED TO OSGM15 GPS DATUM, COMPUTED USING LEICA SMARTNET RTK NETWORK.

- Surveyed boundaries may not be legal boundaries. Dimensions should not be scaled. All information contained in the drawing should be checked and verified on site prior to any
- fabrication/construction. All utilities have been identified to the best of the surveyors knowledge but cannot be guaranteed. Due to non entry of inspection chambers all pipe sizes should be checked and
- verified before any works commence. Services such as Inspection Chambers and Water Meters etc may be obscured by parked cars or debris.

### Building Survey Key

AC Underside of Arch Crown ACL Arch Crown AS Underside of Arch Spring ASL Arch Spring C Ceiling CF False Ceiling CL Ceiling CFL False Ceiling DH Door Head DHL Door Head DS Door Sill DSL Door Sill UB Underside of Beam UBox Underside of Boxing FFL Finished Floor UD Underside of Duct FRL Flat Roof UJ Underside of Joist UP Underside of Pipe ICL Inspection Cover PWL Parapet Wall
RL Ridge UPE Underside of Pelmet URSJ Underside of RSJ US Underside of (Generic) SSL Structural Slab WAC Window Arch Crown WAS Window Arch Spring UBL Underside of Beam UBoxL Underside of Boxing WH Window Head WS Window Sill UDL Underside of Duct UJL Underside of Joist UPL Underside of Pipe FEATURES UPEL Underside of Pelmet A Approximate URSJL Underside of RSJ ACB Alarm Control Box USL Underside of (Generic) B Boiler WACL Window Arch Crown C\B Cupboard WASL Window Arch Spring CF\Up Ceiling False Sloping Up WHL Window Head CH Ceiling Hatch WSL Window Sill C\Up Ceiling Sloping Up CWT Cold Water Tank Pipe Floor to Ceiling DP Down Pipe DPC Damp Proof Course ECU Electrical Consumer Unit Pipe into Ceiling EDB Electrical Distribution Unit FB Fuse Box C=2.45 Ceiling height above floor level G Gully
GP Gas Pipe
HWC Hot Water Cylinder FFL=23.45 Finish Floor Level related to datum  $\begin{array}{c}\longrightarrow\\ & \\ \text{B/Up} \longrightarrow & \text{Beam Slopes Up} \end{array}$ IC Inspection Cover RSC Rolled Steel Column Box/Up → Boxing Slopes Up c/∪p→ Ceiling Slopes Up RSJ Rolled Steel Joist RWP Rain Water Pipe SC Server Cabinet SKL Skylight
SP Stand Pipe
SVP Soil Vent Pipe

Tree canopies an heights shown as indicative only. Tree species identified to the best of the Surveyors knowledge. If tree species are important than the services of an Arborist should be employed. Individual tree canopies are shown in a separate layer, called TREES which is turned off for presentation purposes.

Tree Notation: Trunk/Canopy/Height

TB Telecoms Box VP Vent Pipe WH Water Heater

WP Waste Pipe

# Telecom Overhead Power Overhead Foul Water Surface Water Combined Water Unknown Services Change of Surface Drop Kerb Fence Wall Kerh

rev description

REV: DESCRIPTION:

BY: DATE:

by date



Surveying & Site engineering

The Forum, 277 London Road Burgess Hill West Sussex RH15 9QU T: 01444 672090 E:office@foresitegeomatics.co.uk

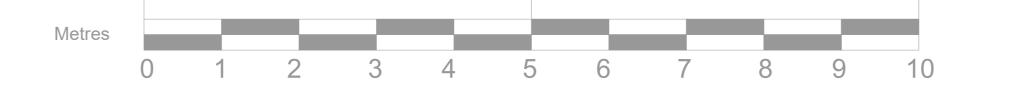
First Floor Plan

SCALE AT AO: DATE: SURVEYED: DRAWN: CHECKED: PROJECT NO: DRAWING NO:





# Ground Floor



SURVEY GRID:

All information relates to a local grid, Coincident with Ordnance Survey National Grid at 1STN.

SURVEY DATUM:

ALL LEVELS ARE ORTHOMETRIC HEIGHTS RELATED TO OSGM15 GPS DATUM, COMPUTED USING LEICA SMARTNET RTK NETWORK.

 Surveyed boundaries may not be legal boundaries. Dimensions should not be scaled. All information contained in the drawing should be checked and verified on site prior to any fabrication/construction.

 All utilities have been identified to the best of the surveyors knowledge but cannot be guaranteed. Due to non entry of inspection chambers all pipe sizes should be checked and verified before any works commence.

 Services such as Inspection Chambers and Water Meters etc may be obscured by parked cars or debris.

### Building Survey Key

AC Underside of Arch Crown ACL Arch Crown AS Underside of Arch Spring ASL Arch Spring C Ceiling CF False Ceiling CL Ceiling CFL False Ceiling DH Door Head DHL Door Head DS Door Sill DSL Door Sill UB Underside of Beam UBox Underside of Boxing UD Underside of Duct FFL Finished Floor FRL Flat Roof UJ Underside of Joist UP Underside of Pipe ICL Inspection Cover PWL Parapet Wall
RL Ridge UPE Underside of Pelmet URSJ Underside of RSJ US Underside of (Generic) SSL Structural Slab WAC Window Arch Crown WAS Window Arch Spring UBL Underside of Beam UBoxL Underside of Boxing WH Window Head WS Window Sill UDL Underside of Duct UJL Underside of Joist UPL Underside of Pipe FEATURES UPEL Underside of Pelmet A Approximate URSJL Underside of RSJ ACB Alarm Control Box USL Underside of (Generic) B Boiler WACL Window Arch Crown C\B Cupboard WASL Window Arch Spring CF\Up Ceiling False Sloping Up WHL Window Head CH Ceiling Hatch WSL Window Sill C\Up Ceiling Sloping Up CWT Cold Water Tank Pipe Floor to Ceiling DP Down Pipe DPC Damp Proof Course ECU Electrical Consumer Unit Pipe into Ceiling EDB Electrical Distribution Unit FB Fuse Box C=2.45 Ceiling height above floor level G Gully
GP Gas Pipe
HWC Hot Water Cylinder FFL=23.45 Finish Floor Level related to datum  $\begin{array}{c}\longrightarrow\\ & \\ \text{B/Up} \longrightarrow & \text{Beam Slopes Up} \end{array}$ IC Inspection Cover RSC Rolled Steel Column Box/Up → Boxing Slopes Up c/∪p→ Ceiling Slopes Up RSJ Rolled Steel Joist RWP Rain Water Pipe SC Server Cabinet SKL Skylight
SP Stand Pipe
SVP Soil Vent Pipe TB Telecoms Box VP Vent Pipe WH Water Heater

WP Waste Pipe

Tree canopies an heights shown as indicative only. Tree species identified to the best of the Surveyors knowledge. If tree species are important than the services of an Arborist should be employed. Individual tree canopies are shown in a separate layer, called TREES which is turned off for presentation purposes.

Tree Notation: Trunk/Canopy/Height

# Linetypes Telecom Overhead Power Overhead Foul Water Surface Water Combined Water Unknown Services Change of Surface Drop Kerb Fence Wall Kerb

rev description

REV: DESCRIPTION:

by date BY: DATE:

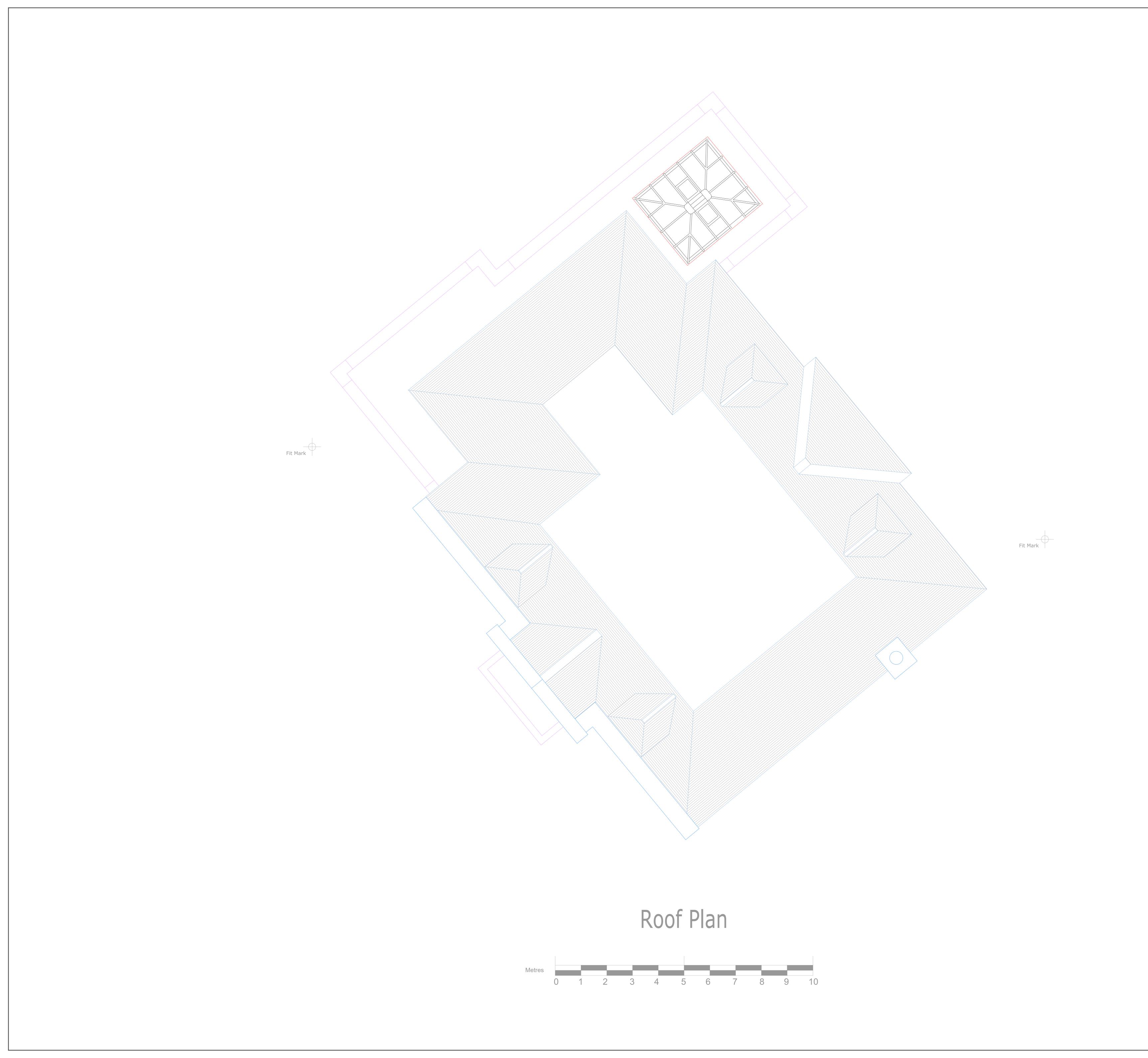


Surveying & Site engineering

The Forum, 277 London Road Burgess Hill West Sussex RH15 9QU T: 01444 672090 E:office@foresitegeomatics.co.uk

Ground Floor Plan

PROJECT NO: DRAWING NO:



SURVEY GRID: All information relates to a local grid, Coincident with

Ordnance Survey National Grid at 1STN. SURVEY DATUM:

ALL LEVELS ARE ORTHOMETRIC HEIGHTS RELATED TO OSGM15 GPS DATUM, COMPUTED USING LEICA SMARTNET RTK NETWORK.

- Surveyed boundaries may not be legal boundaries. Dimensions should not be scaled. All information contained in the drawing should be checked and verified on site prior to any
- fabrication/construction. All utilities have been identified to the best of the surveyors knowledge but cannot be guaranteed. Due to non entry of
- inspection chambers all pipe sizes should be checked and verified before any works commence. Services such as Inspection Chambers and Water Meters etc may be obscured by parked cars or debris.

## Building Survey Key

AC Underside of Arch Crown ACL Arch Crown AS Underside of Arch Spring ASL Arch Spring C Ceiling CF False Ceiling DH Door Head CL Ceiling CFL False Ceiling DHL Door Head DS Door Sill DSL Door Sill EL Eaves UB Underside of Beam UBox Underside of Boxing UD Underside of Duct FFL Finished Floor FRL Flat Roof UJ Underside of Joist UP Underside of Pipe ICL Inspection Cover PWL Parapet Wall
RL Ridge UPE Underside of Pelmet URSJ Underside of RSJ US Underside of (Generic) SSL Structural Slab WAC Window Arch Crown WAS Window Arch Spring UBL Underside of Beam UBoxL Underside of Boxing WH Window Head WS Window Sill UDL Underside of Duct UJL Underside of Joist UPL Underside of Pipe FEATURES UPEL Underside of Pelmet A Approximate URSJL Underside of RSJ ACB Alarm Control Box USL Underside of (Generic) B Boiler WACL Window Arch Crown C\B Cupboard WASL Window Arch Spring CF\Up Ceiling False Sloping Up WHL Window Head CH Ceiling Hatch WSL Window Sill C\Up Ceiling Sloping Up
CWT Cold Water Tank Pipe Floor to Ceiling DP Down Pipe DPC Damp Proof Course ECU Electrical Consumer Unit Pipe into Ceiling EDB Electrical Distribution Unit FB Fuse Box C=2.45 Ceiling height above floor level G Gully
GP Gas Pipe
HWC Hot Water Cylinder FFL=23.45 Finish Floor Level related to datum → Stairs \ Steps Up

Beam Slopes Up IC Inspection Cover RSC Rolled Steel Column Box/Up → Boxing Slopes Up c/∪p→ Ceiling Slopes Up RSJ Rolled Steel Joist RWP Rain Water Pipe SC Server Cabinet SKL Skylight
SP Stand Pipe
SVP Soil Vent Pipe

Tree canopies an heights shown as indicative only. Tree species identified to the best of the Surveyors knowledge. If tree species are important than the services of an Arborist should be employed. Individual tree canopies are shown in a separate layer, called TREES which is turned off for presentation purposes.

Tree Notation: Trunk/Canopy/Height

TB Telecoms Box VP Vent Pipe WH Water Heater WP Waste Pipe

Telecom Overhead
Power Overhead
Foul Water
Surface Water
Combined Water
Unknown Services
Change of Surface
Drop Kerb
Fence
Wall
Kerh

rev description

REV: DESCRIPTION:

by date BY: DATE:



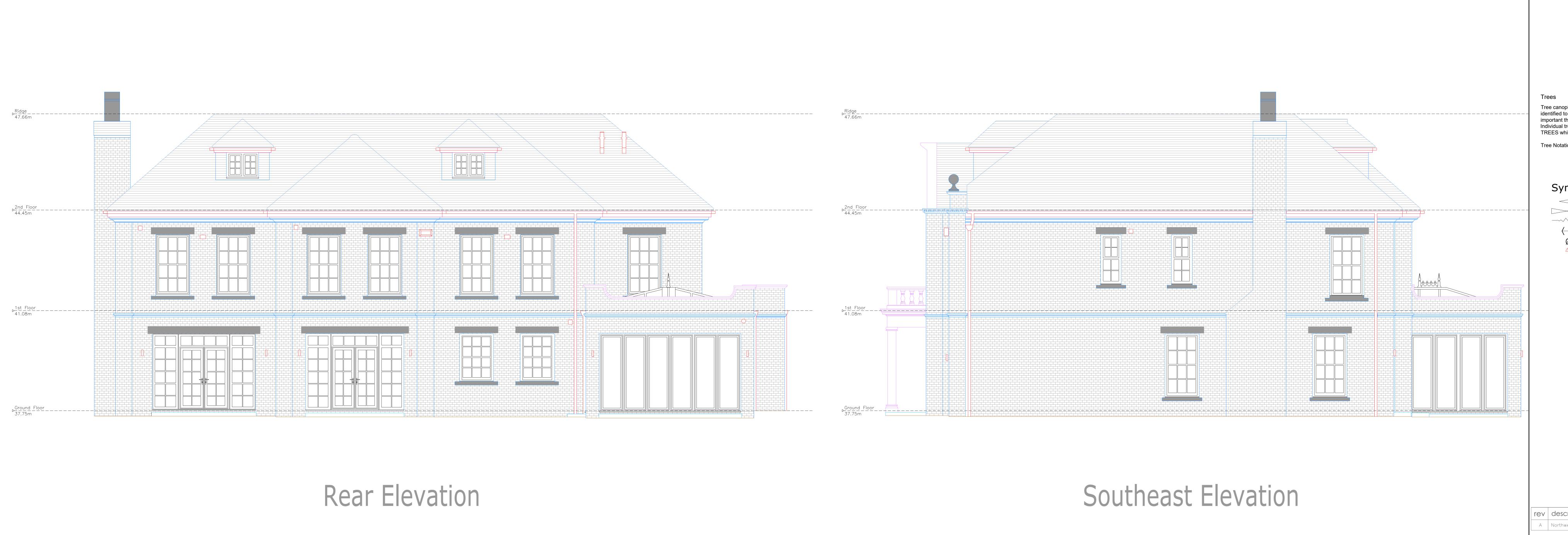
Surveying & Site engineering

The Forum, 277 London Road Burgess Hill West Sussex RH15 9QU T: 01444 672090

E:office@foresitegeomatics.co.uk

Roof Plan

SCALE AT AO: DATE: SURVEYED: DRAWN: CHECKED: PROJECT NO: DRAWING NO:



ALL LEVELS ARE ORTHOMETRIC HEIGHTS RELATED TO OSGM15 GPS DATUM, COMPUTED USING LEICA SMARTNET RTK NETWORK. NOTES: Surveyed boundaries may not be legal boundaries. Dimensions should not be scaled. All information contained in the drawing should be checked and verified on site prior to any fabrication/construction. All utilities have been identified to the best of the surveyors knowledge but cannot be guaranteed. Due to non entry of inspection chambers all pipe sizes should be checked and verified before any works commence. Services such as Inspection Chambers and Water Meters etc may be obscured by parked cars or debris. Elevation Survey Key FEATURES A Alarm Box B Brick C Cladding
MC Metal Cladding AB Air Brick ACU Air Conditioning Unit Col Column DP Down Pipe R Render SC Stone Cladding ECU Electrical Consumer Unit STR Sloping Tiled Roof
T Timber EM Electric Meter FB Fuse Box GM Gas Meter TC Timber Cladding VTH Vertical Tile Hanging HR Handrail JB Junction Box L Light RU Refrigeration Unit RWP Rain Water Pipe SB Switchbox SVP Soil Vent Pipe TB Telecoms Box V Vent WP Waste Pipe Tree canopies an heights shown as indicative only. Tree species identified to the best of the Surveyors knowledge. If tree species are important than the services of an Arborist should be employed. Individual tree canopies are shown in a separate layer, called TREES which is turned off for presentation purposes. Tree Notation: Trunk/Canopy/Height by date

DC 7.11.22 rev description A Northwest Elevation Added Surveying & Site engineering The Forum, 277 London Road Burgess Hill West Sussex RH15 9QU T: 01444 672090 E:office@foresitegeomatics.co.uk

Elevations

1:50

PROJECT NO:

SCALE AT AO: DATE: SURVEYED: DRAWN: CHECKED:

DRAWING NO:

SURVEY GRID:

SURVEY DATUM:

All information relates to a local grid, Coincident with

Ordnance Survey National Grid at 1STN.

