# GROUND
Floor Plan

SCALE BAR 1:200

2m 4m 6m 8m 10m 20m

## Abbreviations

| | |
|---|---|
| FL 0.00 | Floor level to GPS datum |
| FCH 0.00 | Floor to false ceiling height |
| SCH 0.00 | Floor to structural ceiling height |
| F-C 0.00 | Floor to cill height |
| C-H 0.00 | Cill to head height |
| DH 0.00 | Door Height |
| Area: 0.00 | Room area |
| BH 0.00 | Beam with floor to underside height |
| F/P | Fire Place |

Skylight window

Fuse box

Base 0.00

Top 0.00

Toilet

Wash basin

Sloping ceiling

Sink

Shower cubicle

Door

Window

## Notes

The wall positions shown on this drawing are typically shown at 2m above floor level where possible. Any critical dimensions should be checked on site to allow for changes in verticality of the wall between floor level and ceiling height.

Any structural features obscured by suspended ceiling have not been shown

Service covers indicated where visible at time of survey

The grid and datum for this survey is based on the Ordinance Survey grid OSGM15, site centred on control station GPS1 with a scale factor of 1.00

NOTES

- The details shown are for design intent purposes only and are subject to further design development with suppliers and sub-contractors.
- Proposals subject to consultation and approval from Local Authority Planning Department and Building Control (or an Approved Inspector).
- All setting out dimensions should be checked on site prior to construction and any discrepancies and/or omissions should be reported to the Architect immediately.
- Do not scale from drawings, any dimensions shown are indicative only and are subject to verification on site.
- This drawing is to be read in conjunction with all other plans, structural calculations and specifications.


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STAGE: PLANNING

Revisions

P1 - Issued for information - JGF (18.03.2025)
P2 - Issued for Planning - JGF (11.06.2025)
P3 - Issued for Planning - KM (03.03.2026)

Project Address

36 New Lane,
Havant,
PO9 2JL

EXISTING GROUND FLOOR PLAN

| | |
|---|---|
| Scale | A1 = As Shown |
| Drawn By | JGF |
| Date | 18.03.2025 |

| Project No. | Sheet No. | Rev. |
|---|---|---|
| 25003 | 201 | P3 |