

1 PROPOSED GROUND FLOOR PLAN  
Scale: 1:50

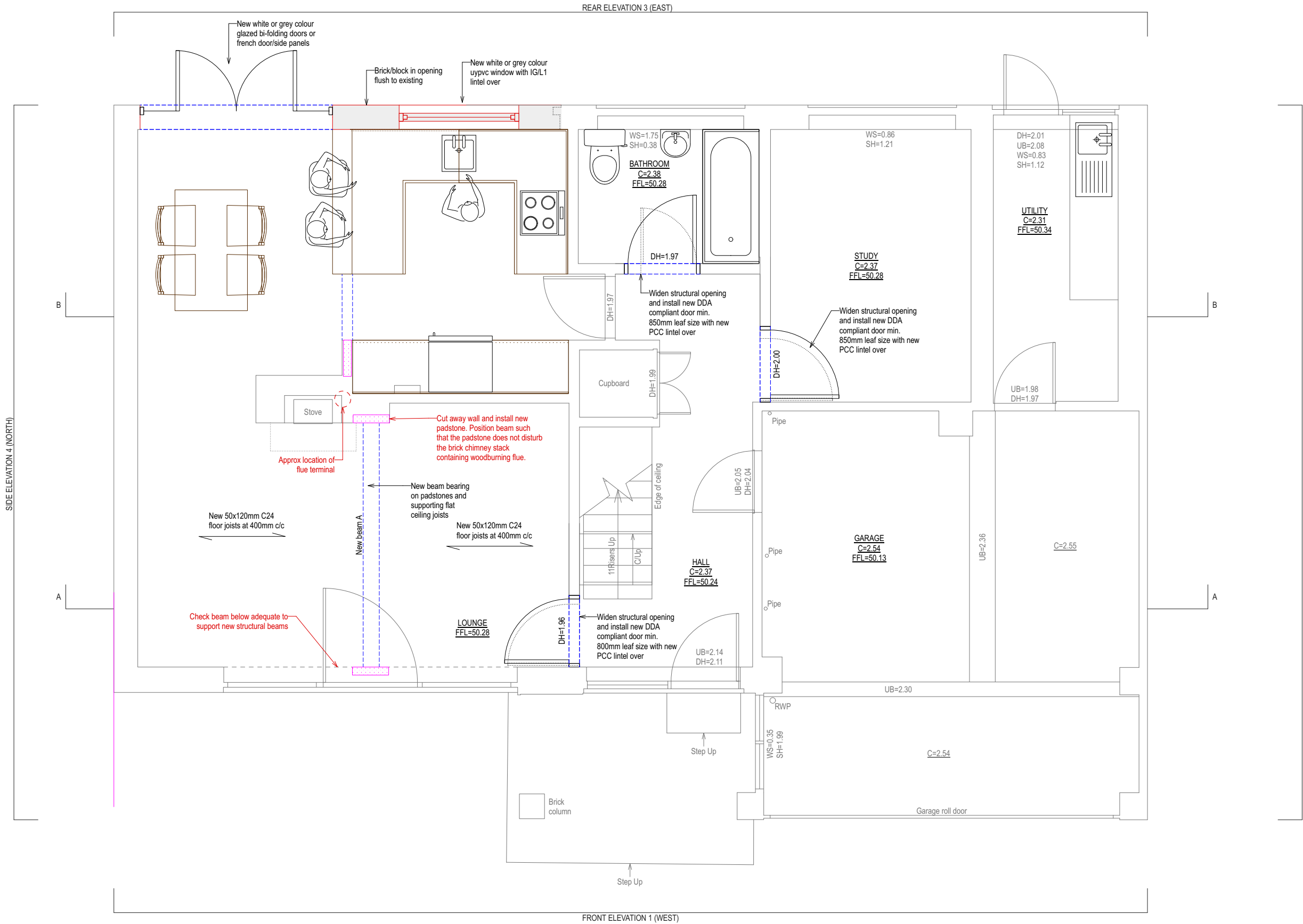
PLANNING

**LEVEL DATUM**  
Levels are based on Temporary Bench Mark (TBM)  
located on Station B, Value = 50.00m

**NOTES**

1. All dimensions and levels to be checked on site by contractor prior to fabrication/construction.  
2. This drawing is to be read in conjunction with all relevant consultant's and/or specialist's drawings and documents. Any discrepancies or variations are to be notified to SurveyCloud Ltd before the affected work commences.  
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| KEY  |                       |                                 |
|------|-----------------------|---------------------------------|
| A    | Approximate           | LB Litter Bin                   |
| AB   | Air Brick             | LP Lamp Post                    |
| AC   | Arch Crown Height     | LTB Lighting Bollard            |
| Agg  | Aggregate             | MH Manhole                      |
| AS   | Arch Spring Height    | MK Marker Post                  |
| Asph | Asphalt               | MPO Metal Post                  |
| B    | Bollard               | NP Name Plate                   |
| BB   | Belisha Beacon        | OH Overhead Cable               |
| BH   | Borehole              | OHb Overhead Building           |
| Bpav | Brick Pavers          | OHE Overhead Electric Cable     |
| BIG  | Back Inlet Gully      | OHT Overhead Telecom Cable      |
| BRW  | Brick Wall            | PB Post Box                     |
| BS   | Bench Seat            | PM Parking Meter                |
| C    | Ceiling Height        | PO Post                         |
| C/up | Ceiling Slopes Up     | PWL Parapet Wall Level          |
| CF   | False Ceiling Height  | RB Removable Bollard            |
| CH   | Ceiling Hatch         | RE Rodding Eye                  |
| CL   | Cover Level           | RG Road Gully                   |
| Cob  | Cobbles               | RL Ridge Level                  |
| Conc | Concrete              | RPO Reflective Post             |
| Cpav | Crazy Paving          | RS Road Sign                    |
| Cpd  | Cupboard              | RWP Rainwater Pipe              |
| CPO  | Concrete Post         | SH Window Sill to Head Height   |
| CPS  | Concrete Paving Slabs | SP Soil Pipe                    |
| CWT  | Cold Water Tank       | SSL Structural Slab Level       |
| D    | Depth (metres)        | STN Survey Station              |
| DC   | Drainage Channel      | SVP Soil Vent Pipe              |
| DH   | Door Head Height      | SWIC Surface Water IC           |
| DPC  | Damp Proof Course     | TCB Telephone Call Box          |
| EL   | Eaves Level           | TFL Top Fence Level             |
| EP   | Electric Pole         | TL Traffic Light                |
| ER   | Earth Rod             | TLCB Traffic Light Control Box  |
| FB   | Fixed Bollard         | Tmac Tarmac                     |
| FFL  | Finished Floor Level  | TP Telegraph Pole               |
| FH   | Fire Hydrant          | Tpav Tactile Paving             |
| FL   | Flood Light           | TPO Timber Post                 |
| FP   | Flag Pole             | TWL Top Wall Level              |
| FPO  | Fence Post            | U Unknown                       |
| FRL  | Flat Roof Level       | UB Underside of Beam Height     |
| FWIC | Foul Water IC         | Ubox Underside of Boxing Height |
| G    | Gully                 | UD Underside of Ducting Height  |
| GM   | Gas Meter             | UP Underside of Pipe Height     |
| GP   | Gas Pipe              | US Underside                    |
| GPO  | Gate Post             | UTL Unable to Lift              |
| H    | Height (metres)       | VP Vent Pipe                    |
| HB   | Hinged Bollard        | WAC Window Arch Crown Height    |
| HWC  | Hot Water Cylinder    | WAS Window Arch Spring Height   |
| IC   | Inspection Cover      | WH Window Head Height           |
| ID   | Invert Depth          | WL Water Level                  |
| IL   | Invert Level          | WM Water Meter                  |
| JB   | Junction Box          | WP Water Pipe                   |
| KIG  | Kerb Inlet Gully      | WS Window Sill Height           |
| L    | Level                 | WSV Water Stop Valve            |



| Revision                                                                                                                                                | Comment          | Date               |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|--------------------|
| Client<br>MR & MRS WILDING                                                                                                                              |                  |                    |
| Project<br>54 HURSTVILLE DRIVE<br>WATERLOOVILLE<br>HAMPSHIRE PO7 7NE                                                                                    |                  |                    |
| Title<br>PROPOSED GROUND FLOOR PLAN                                                                                                                     |                  |                    |
| Drawing Number<br>SD22629-PP1.1                                                                                                                         | Revision<br>A    | Status<br>PLANNING |
| Scale<br>AS SHOWN                                                                                                                                       | Sheet Size<br>A3 | Drawn By<br>DW     |
| Date<br>JULY 2022                                                                                                                                       |                  |                    |
| <br>Winnow Barn<br>Claypit Lane<br>Froxfield<br>Hampshire GU32 2DW |                  |                    |
| Phone 07900 808 808<br>Office 01730 262 485<br>mail@surveycloud.co.uk<br>www.surveycloud.co.uk                                                          |                  |                    |