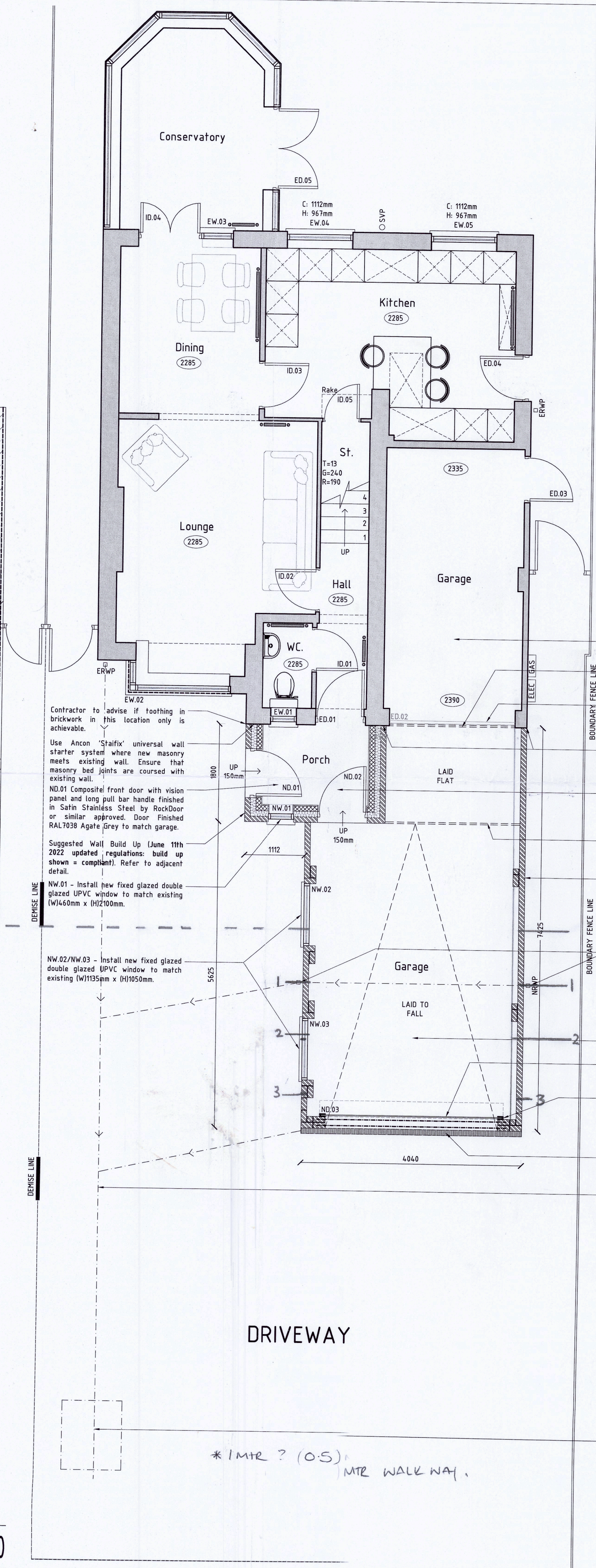
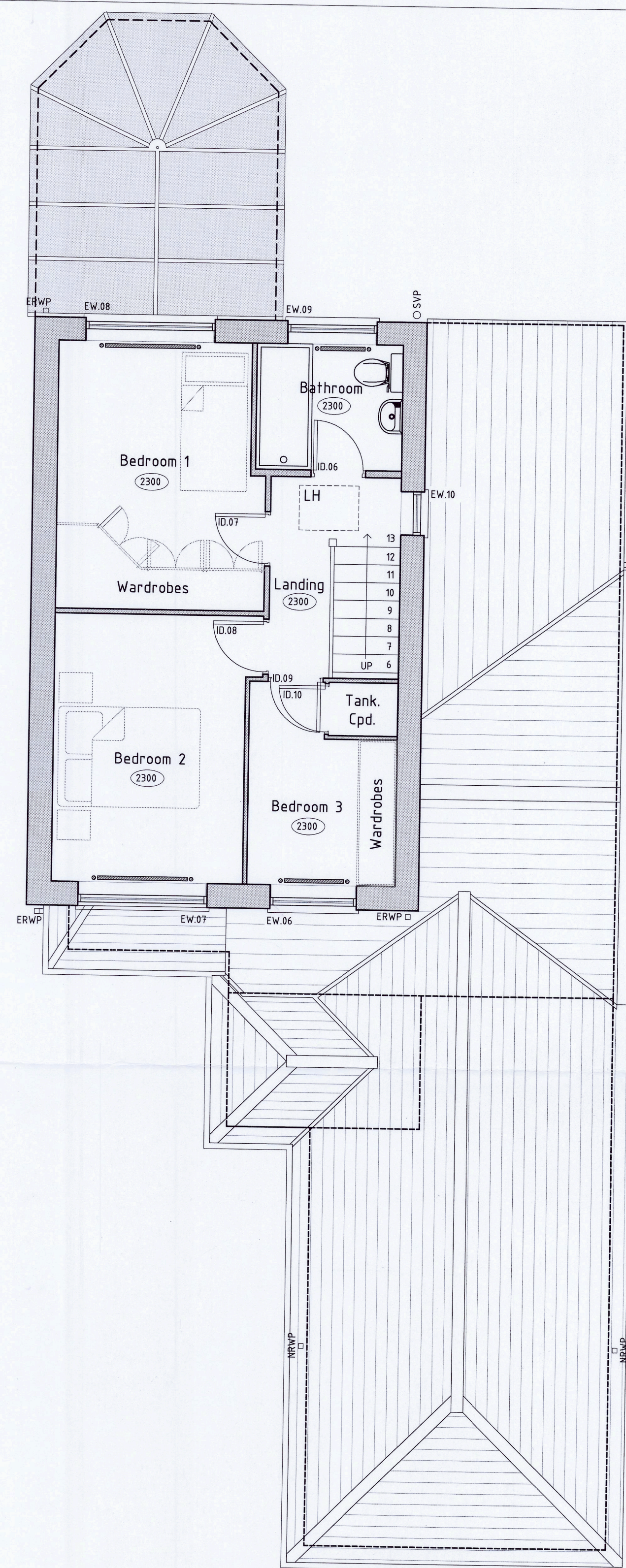
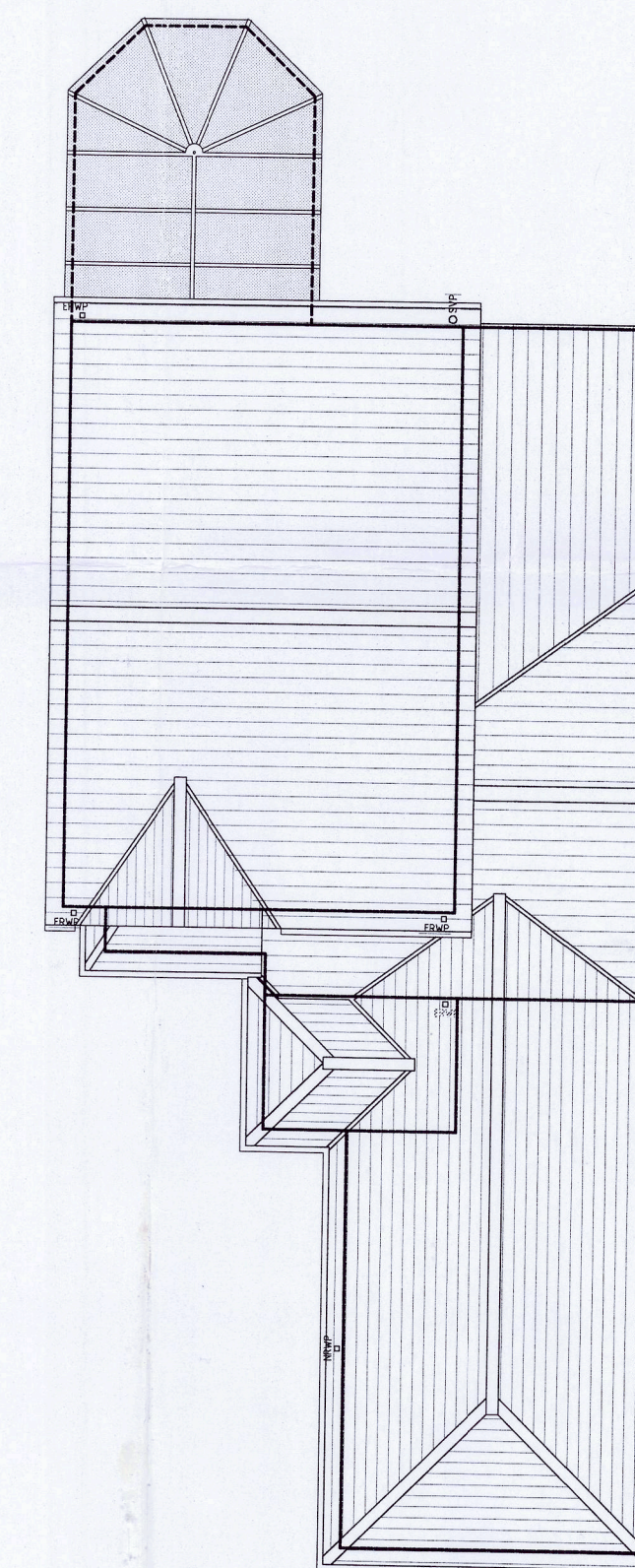




Second Floor Plan 1:50

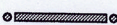
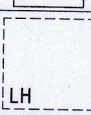


Proposed First Floor Plan
1:50



Proposed Roof Plan 1:100

- All dimensions shown are in millimeters, unless otherwise stated. Any use of these dimensions, other than for general reference, should be the subject of third party checking on site.
- It is essential this drawing is read in conjunction with all other drawing and documents in the drawing series.
- Any work that is carried out on the basis of this drawing should be carried out to all relevant British Standards and associated manufacturer's instructions/recommendations.
- Contractors carrying out any work associated with this drawing, will be deemed to include in their price all work intrinsically necessary in addition to the works detailed and also for verifying all dimensions prior to work commencing.
- This drawing is to be used for planning purposes only. All building work is to conform with 1991 Building Regulations and all subsequent revised documents to the satisfaction of the Building Control Officer.
- Copyright retained in accordance with the copyright, design, and patent act 1988.
- DO NOT SCALE OFF DRAWINGS. Window/Door manufacturer is to check and measure opening dimensions on site.

DRAWING LEGEND	
	CEILING HEIGHT FROM FINISH FLOOR LEVEL
	RADIATOR (WIDTH SHOWN INDICATIVELY)
ERWP□	EXISTING RAIN WATER PIPE
NRWP□	NEW RAIN WATER PIPE
S.V.P 	SOIL VENTILATION PIPE
ELEC	ELECTRICAL DISTRIBUTION
C: ■■■■■mm H: ■■■■■mm	C = CIL HEIGHT INTERNALLY FROM FINISH FLOOR LEVEL H= HEIGHT OF WINDOW INTERNALLY
GAS	POSITION OF EXTERNALLY MOUNTED GAS METER
ELEC	POSITION OF EXTERNALLY MOUNTED ELECTRIC METER
	LOCATION OF LOFT ACCESS HATCH INTO ROOF SPACE. (SIZE SHOWN INDICATIVELY)
← UP ■■	CHANGE IN LEVEL
ED.06	EXISTING DOOR NUMBER
EW.06	EXISTING WINDOW NUMBER
	UNIT / APPLIANCE / CUPBOARD