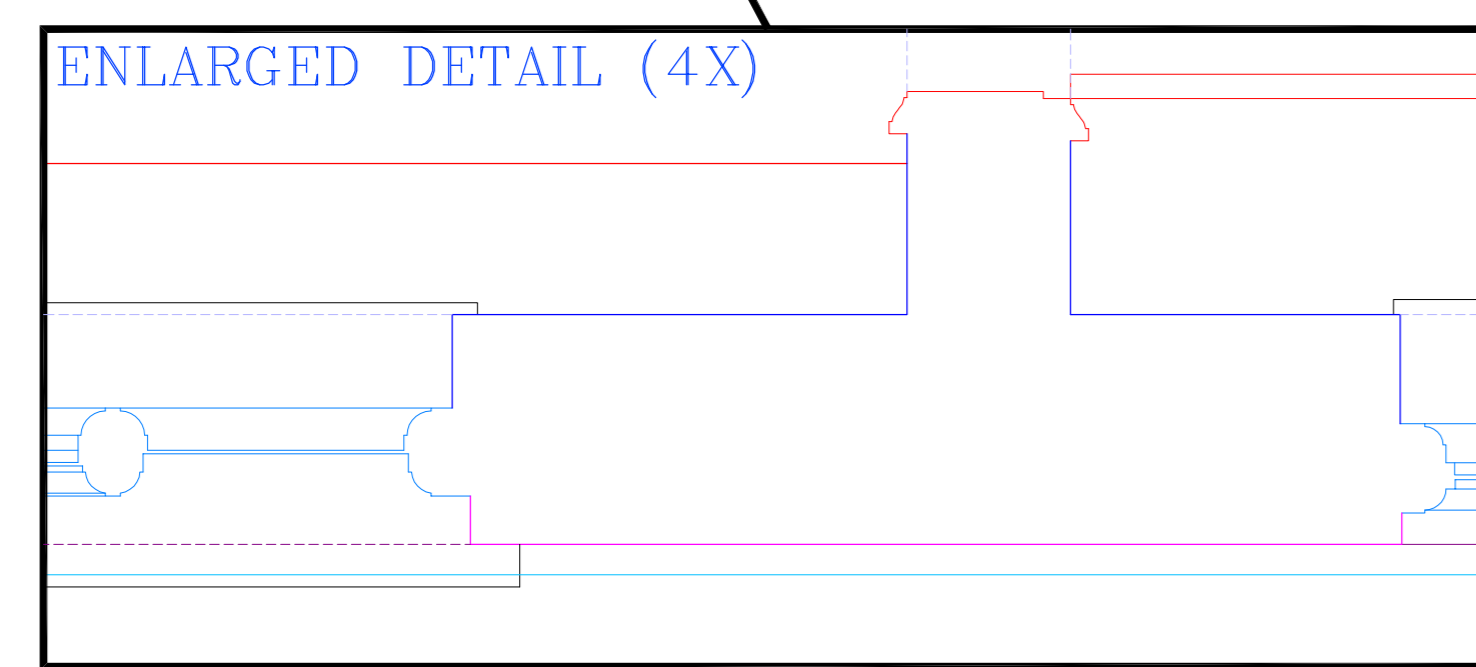
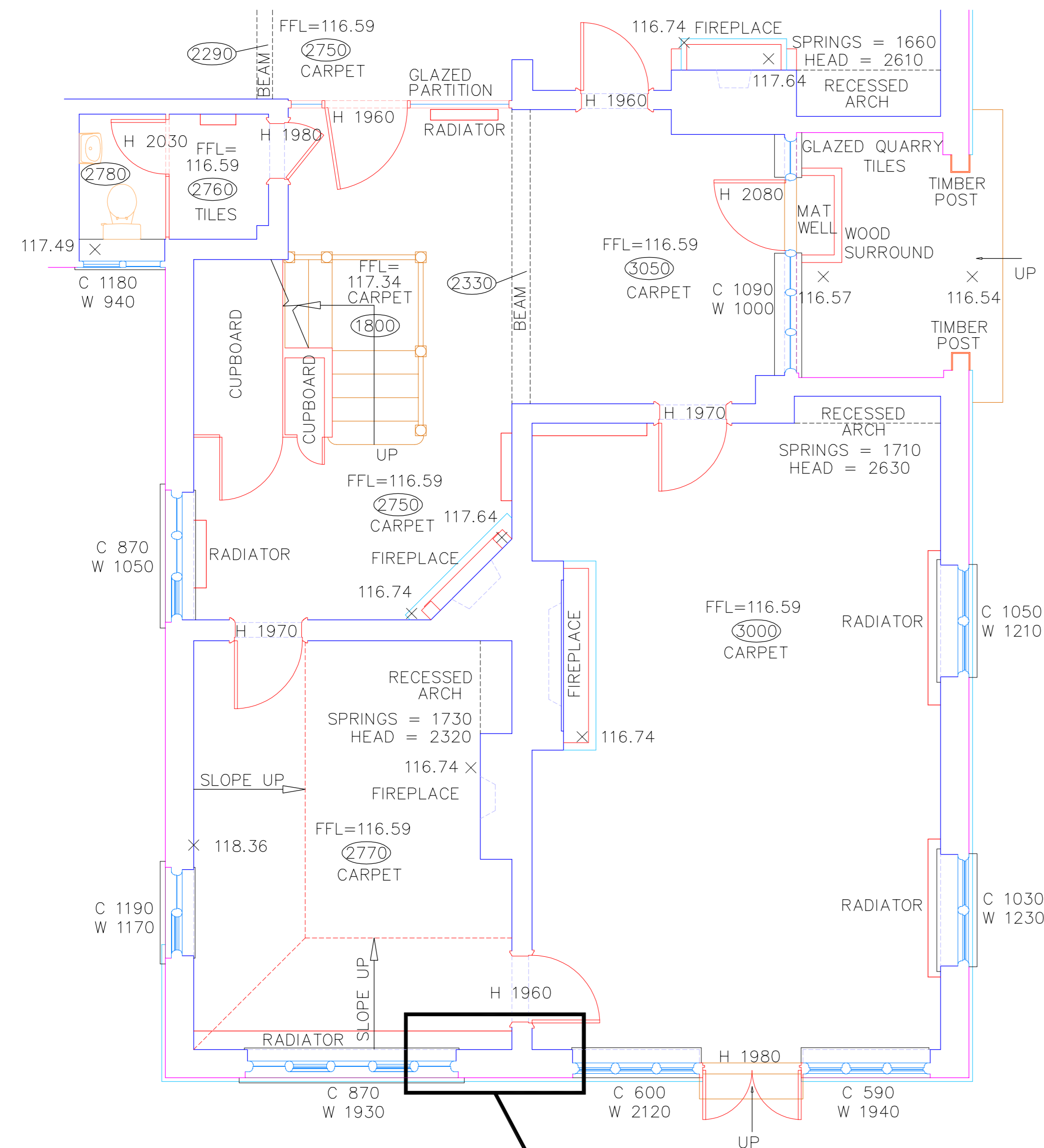


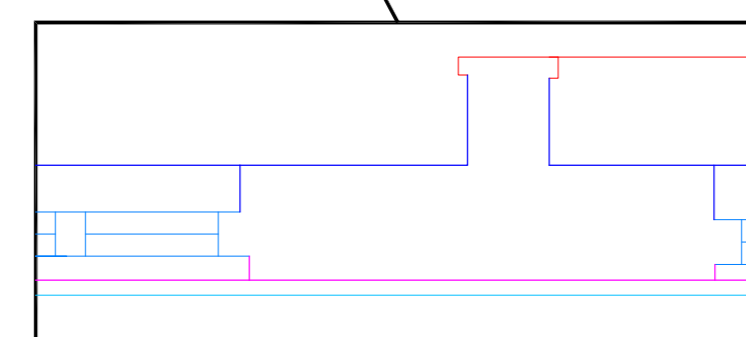
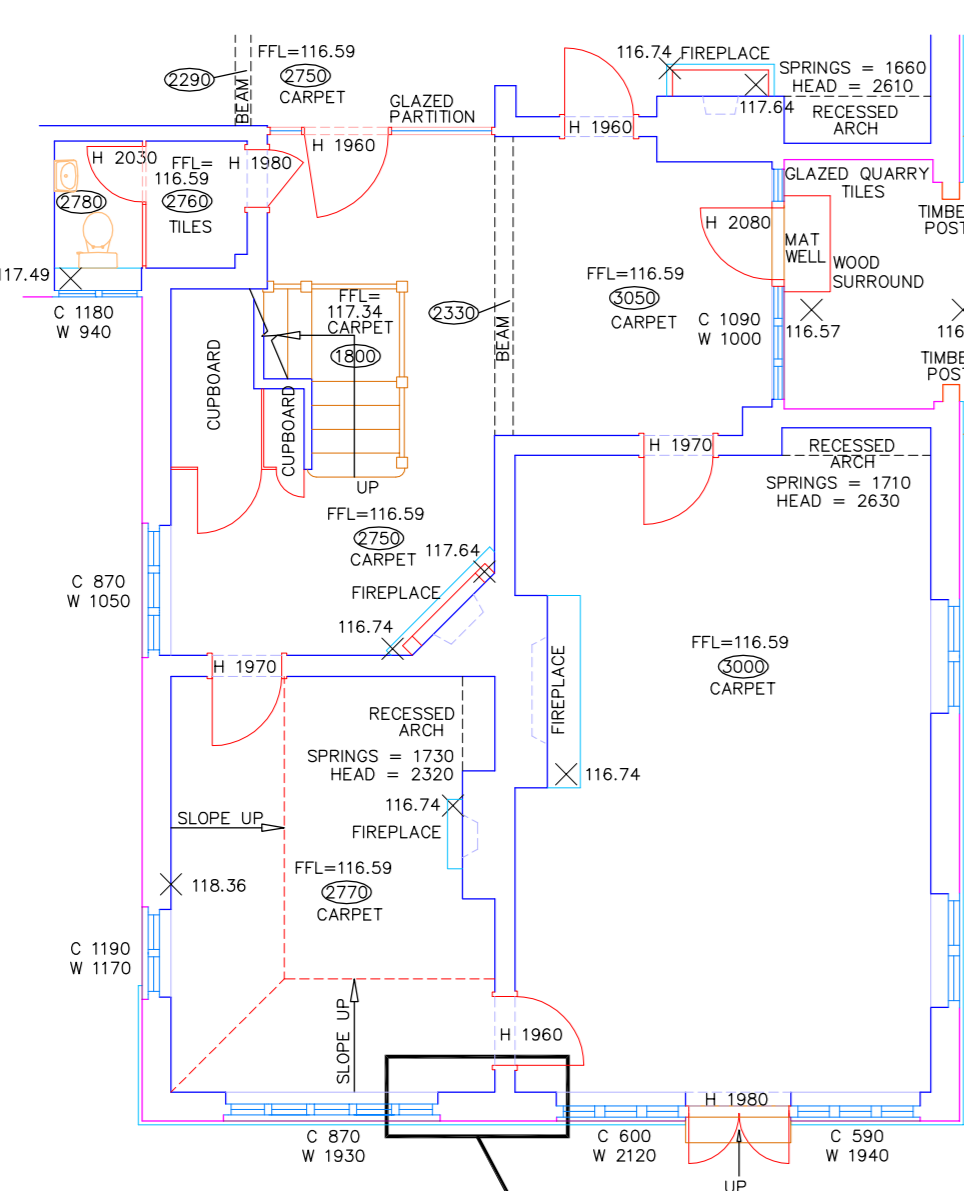
EXAMPLE FLOOR PLANS at Different Drawn Scales / Levels of Detail

1:50 HIGH DETAIL



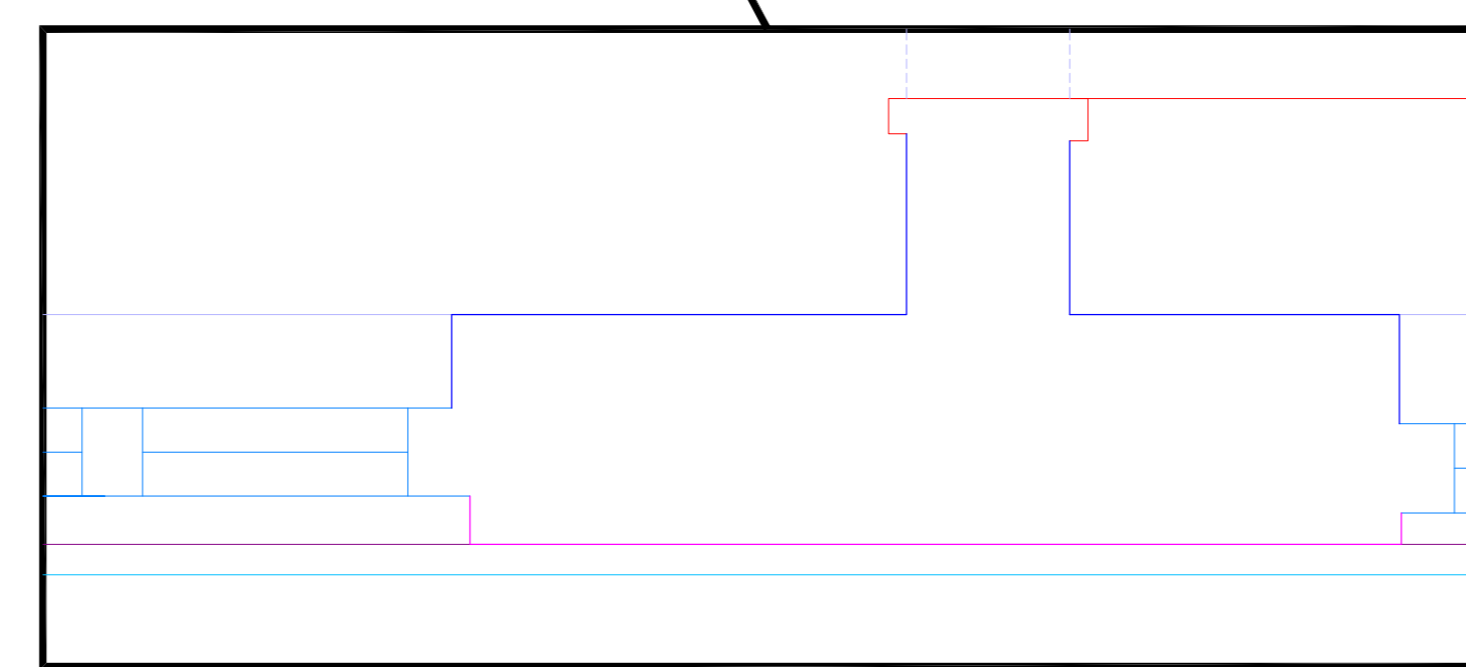
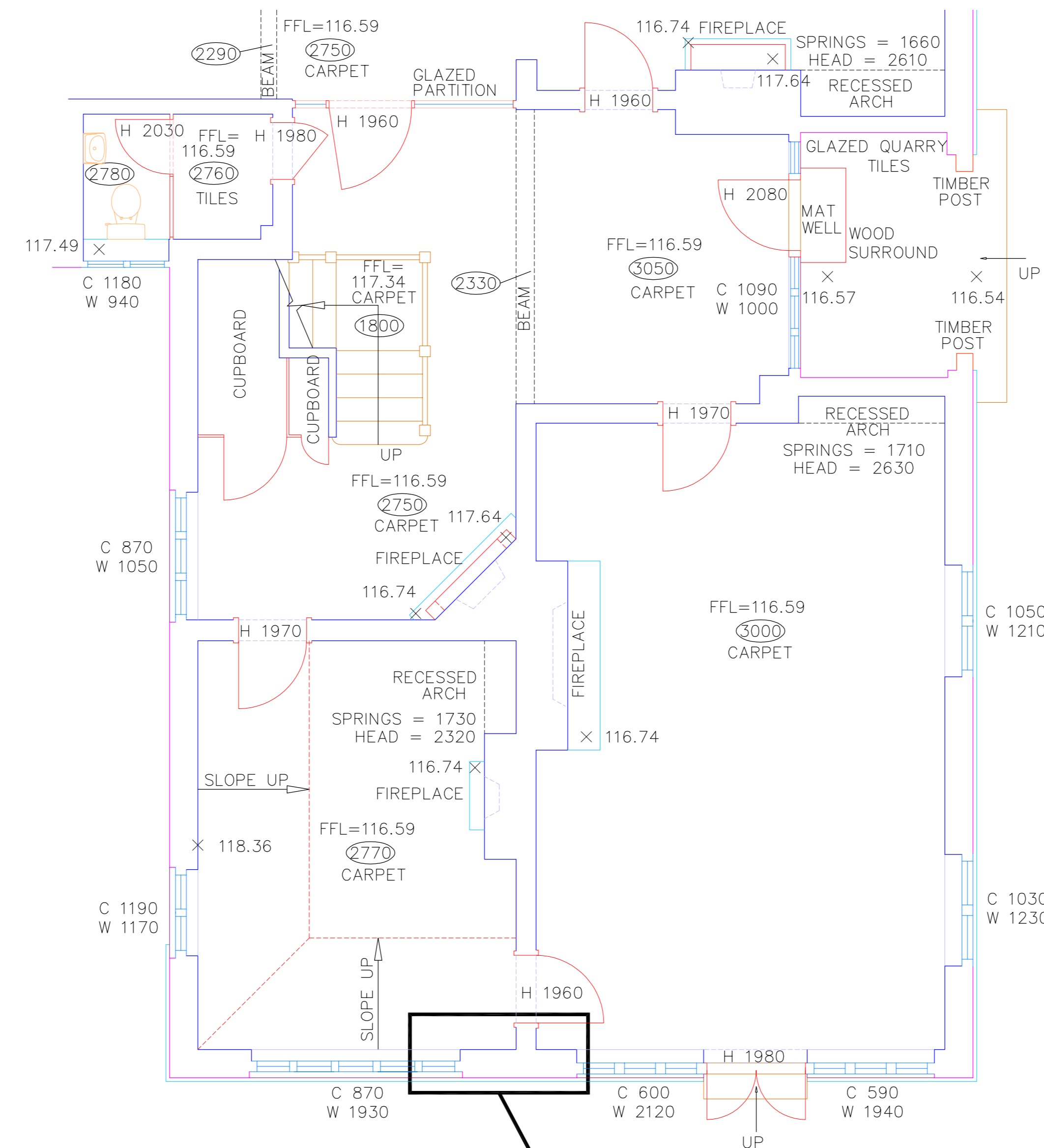
ENLARGED DETAIL (4X)

1:100 HIGH DETAIL



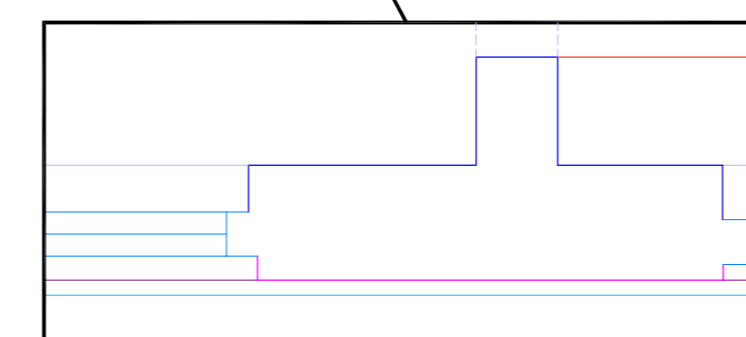
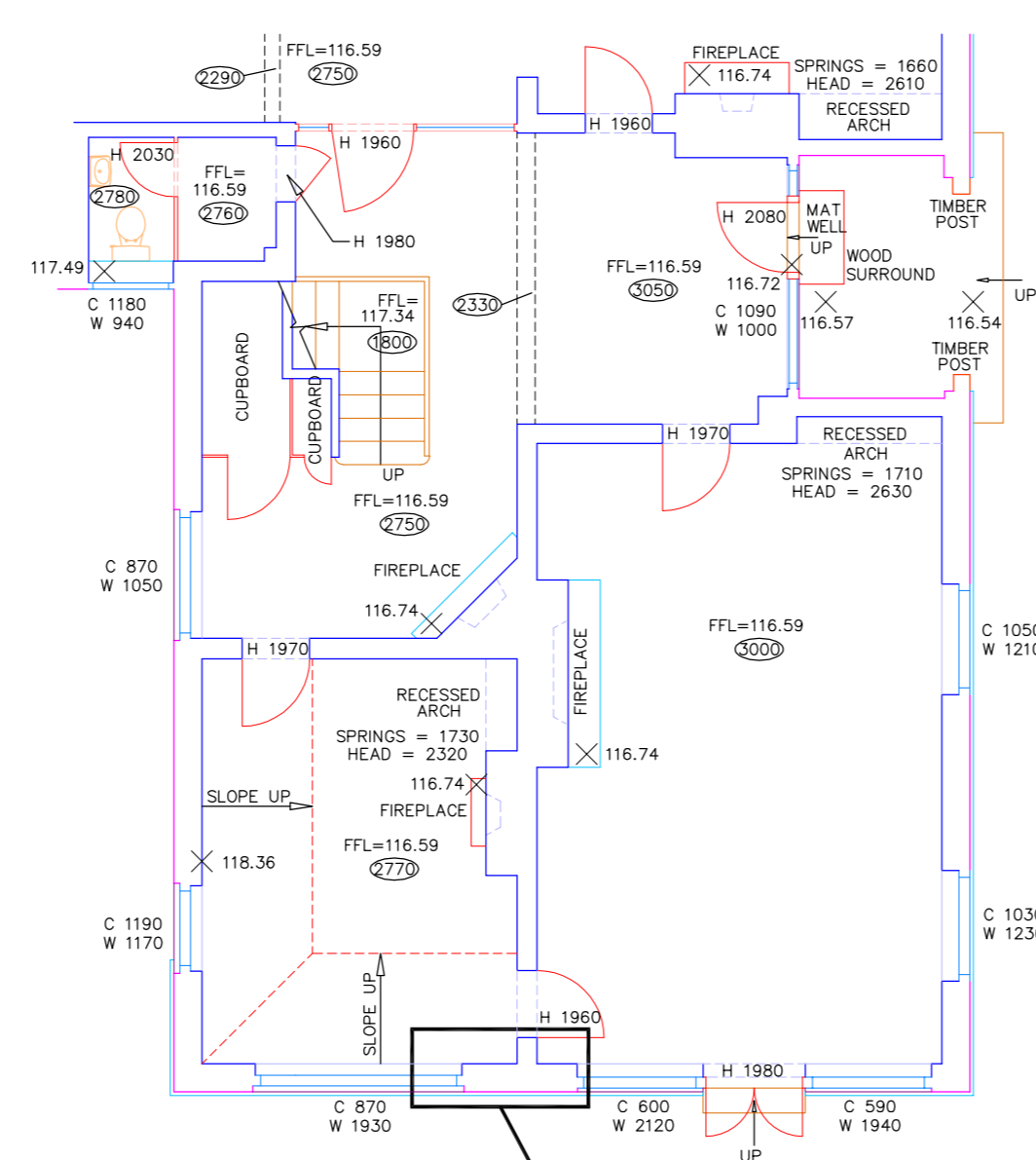
ENLARGED DETAIL (4X)

1:50 STANDARD DETAIL



ENLARGED DETAIL (4X)

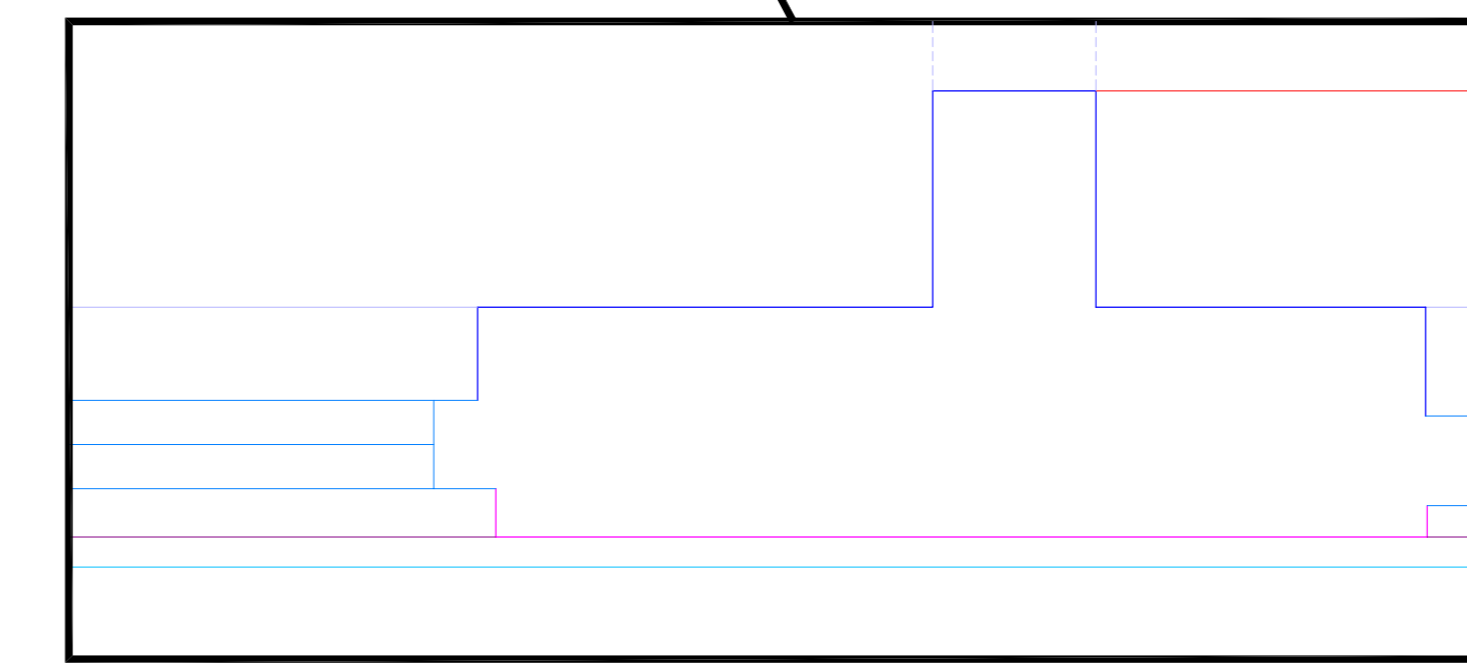
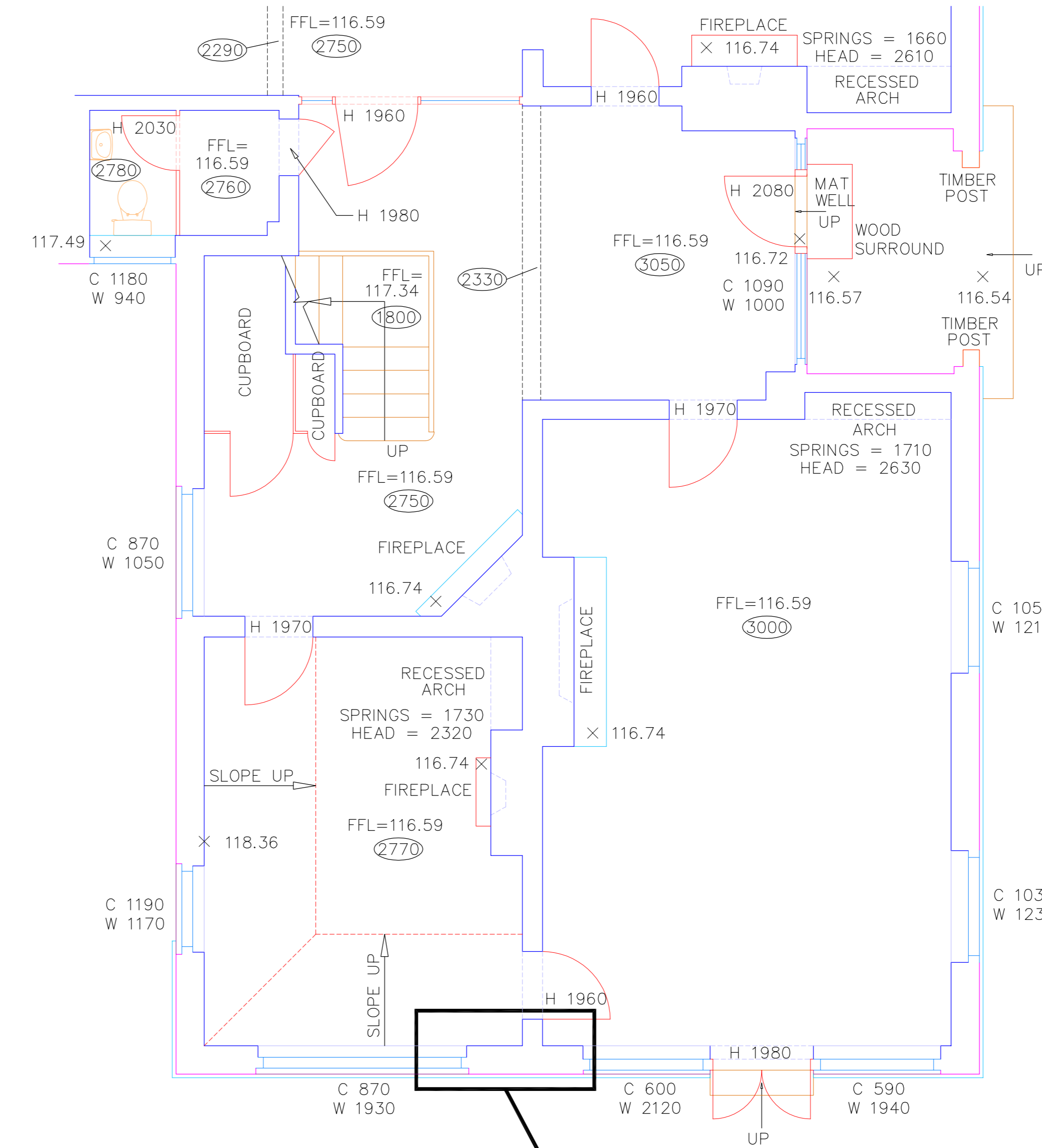
1:100 STANDARD DETAIL



ENLARGED DETAIL (4X)

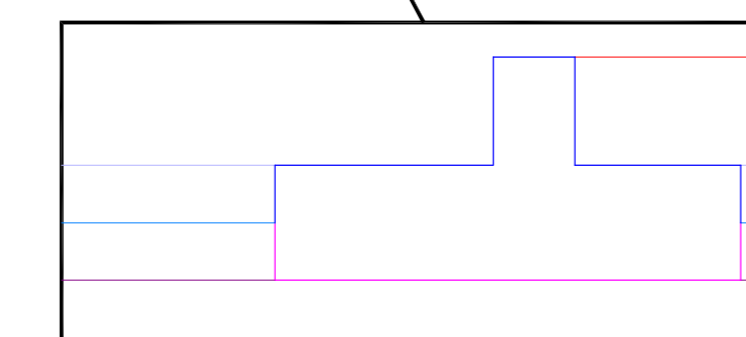
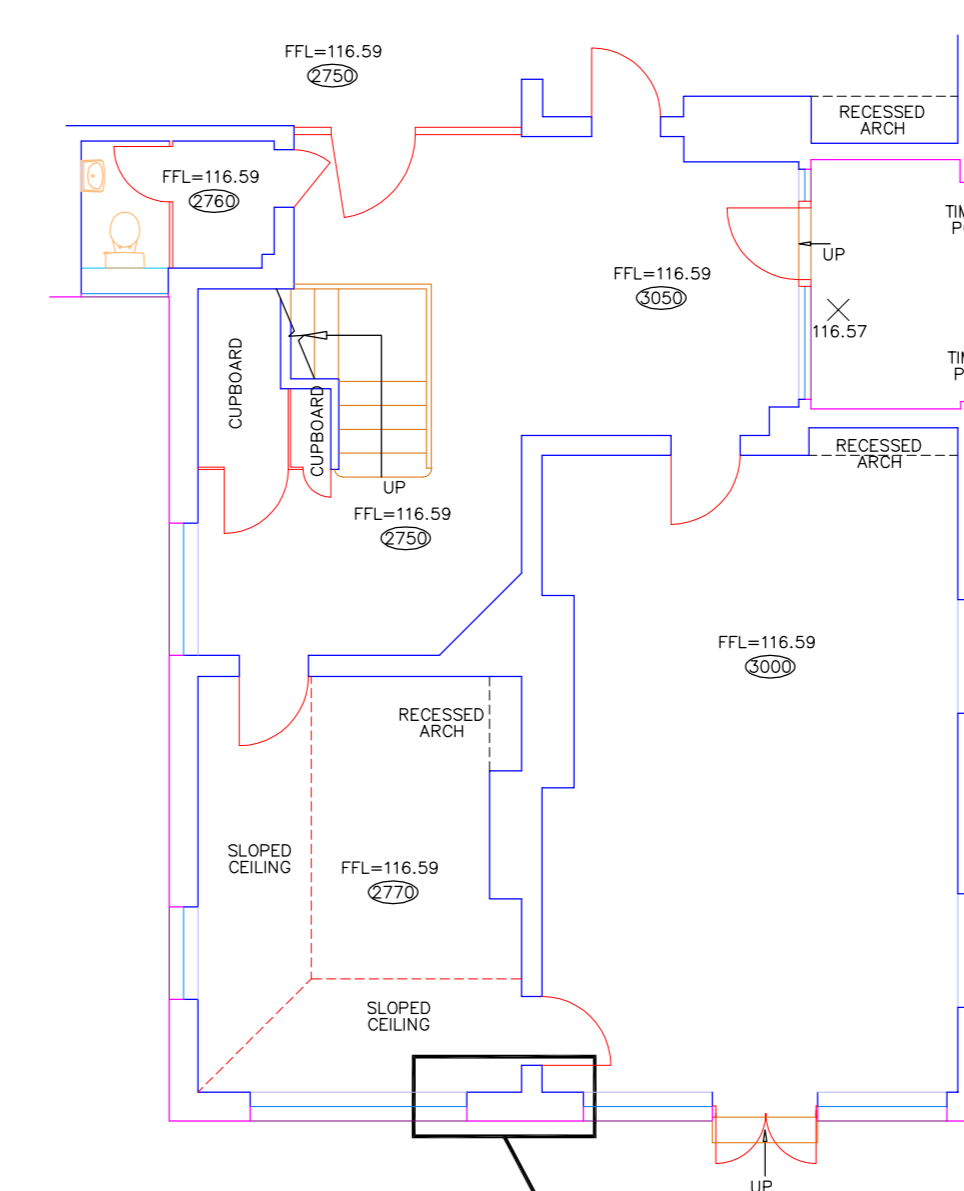
FLOOR PLAN

1:50 BASIC DETAIL



ENLARGED DETAIL (4X)

1:100 BASIC DETAIL



ENLARGED DETAIL (4X)

Building Abbreviations

BL	Basement Level	HD	Heating Duct
BSL	Beam Soffit Level	RWP	Rain Water Pipe
C	Cell Height from FFL	SL	Soffit Level
DP	Down Pipe	SVP	Soil and Vent Pipe
DPC	Damp Proof Course	VP	Vent Pipe
FFL	Finished Floor Level	W	Window Height from Cell
CGH	Floor to Ceiling Height	WSP	Direction of Floor Joist Span

Accuracy

The accuracy of any drawing is a direct relationship to its published scale, NOT its printed, or on screen scale.

Any area where particular accuracy is critical to the project should be reported to the surveyor before site work commences.

Notes

The Grid / Building can be related and orientated to OS using GPS or 'Best Mean Fit', or, related to arbitrary grid.

All Levels can be related to OS using GPS or spirit levelled to OSBM's, or, related to an arbitrary datum.

5	-	-	-
4	-	-	-
3	-	-	-
2	-	-	-
1	-	-	-
0	-	-	-
Prelim	-	-	-
Rev	OA	Check	Description
Rev	OA	Check	Description

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Head Office: Unit 22, Theale Lakes Bus. Park, Moulden Way, READING, RG7 4GB
T +44 (0)118 520 3314
London Office: G-3 Bedford House, 69-79 Fulham High St. LONDON, SW6 3JW
T +44 (0)203 651 1549

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SURVEYED	WLSL	
DRAWN	WLSL	-
SCALE	Noted	-
EXAMPLE FLOOR PLAN		
SHOWING DIFFERENT DETAIL LEVELS AT DIFFERENT SCALES		
JOB No	DRAWING NUMBER	
01	01-002	
A0 Sheet - 1,189mm X 941mm		