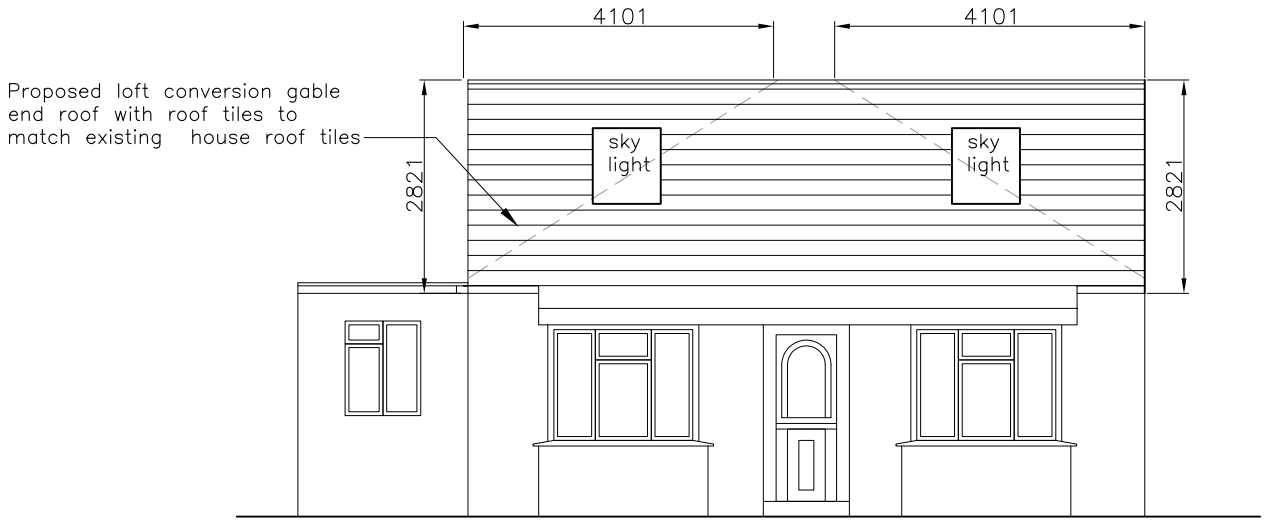
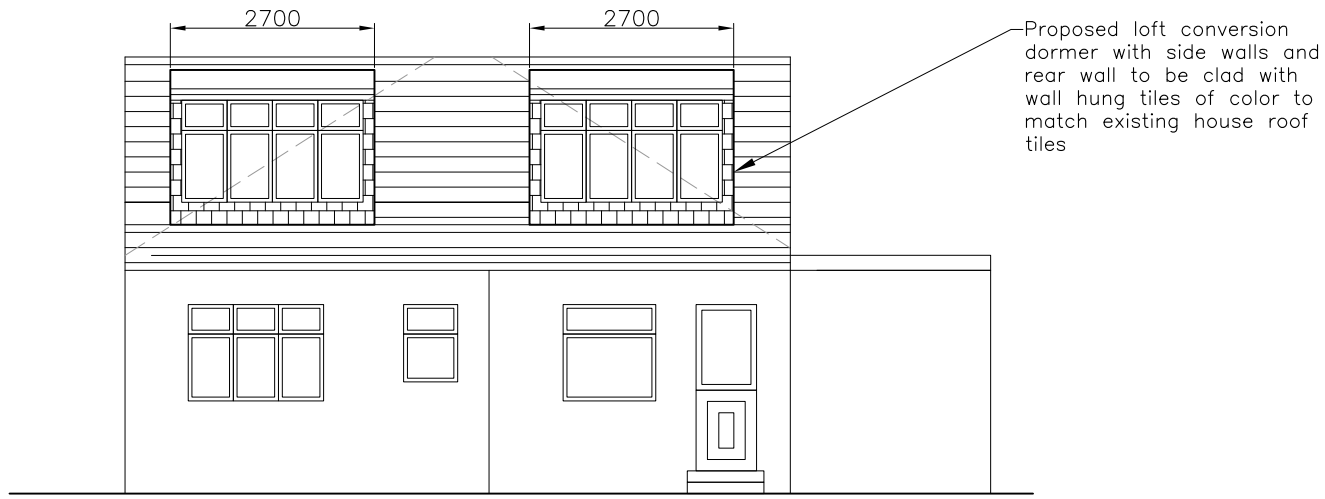
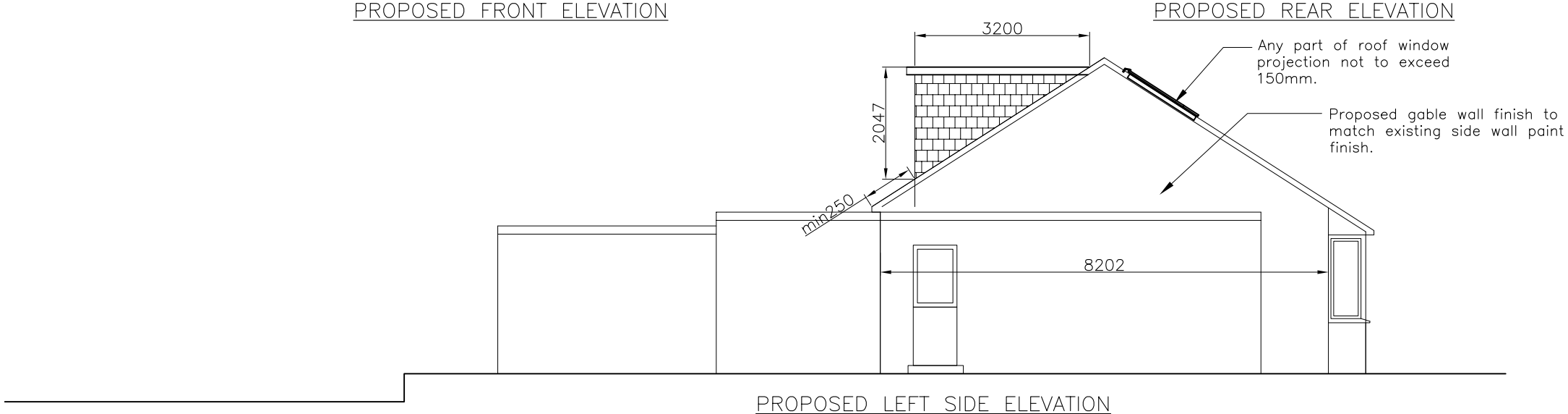


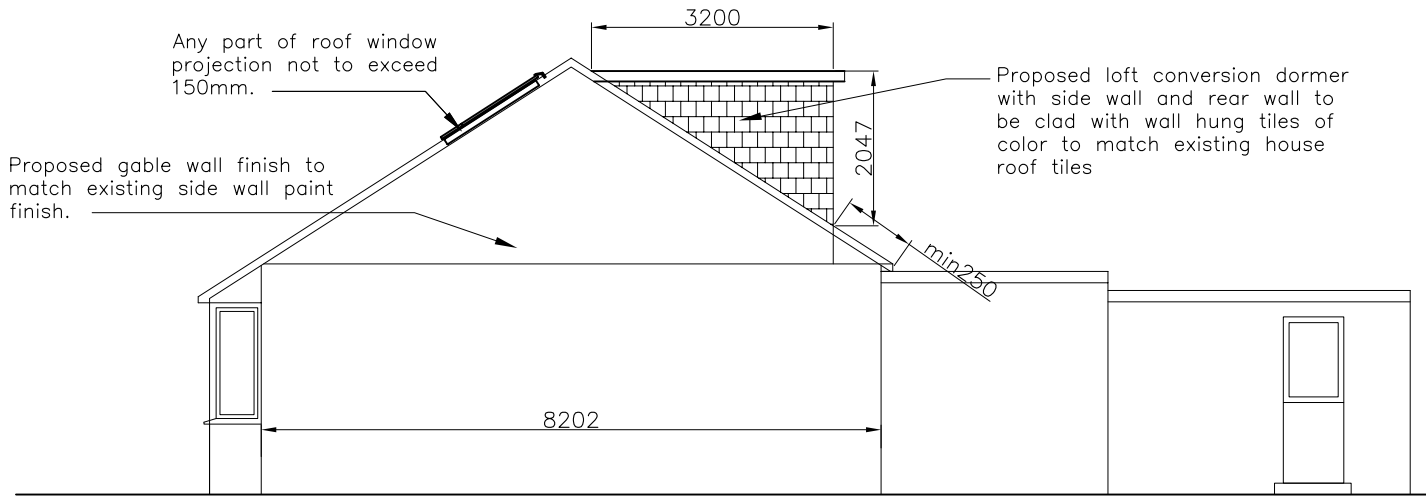
PROPOSED FRONT ELEVATION



PROPOSED REAR ELEVATION

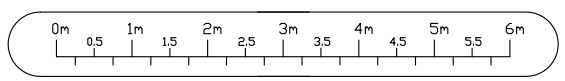


PROPOSED LEFT SIDE ELEVATION



PROPOSED RIGHT SIDE ELEVATION

a) Volume of Left dormer	=	3.2	x	2.047	x	2.7	/	2	=	8.84 m^3
b) Volume of right dormer	=	3.2	x	2.047	x	2.7	/	2	=	8.84 m^3
c) Volume gable end left side	=	4.101	x	2.821	x	8.202	/	6	=	15.81 m^3
d) Volume gable end right side	=	4.101	x	2.821	x	8.202	/	6	=	15.81 m^3
Total Volume	=									49.32 m^3
This dwelling is a detached bunglow with permitted development volume of 50m3 hence OK										



Scale Bar

		DESCRIPTION	Proposed Elevations	Proposed loft conversion with gable end walls , dormers at rear and roof lights on front & rear elevations. 117 The Greenway, Ickenham, UB10 8LS		Owners Mr&Mrs Ashid & Dhanesh Sakaria
				Drawn by D Patel	Date Oct 2025	Scale 1:100	Drawing No. G-06	Revision 01