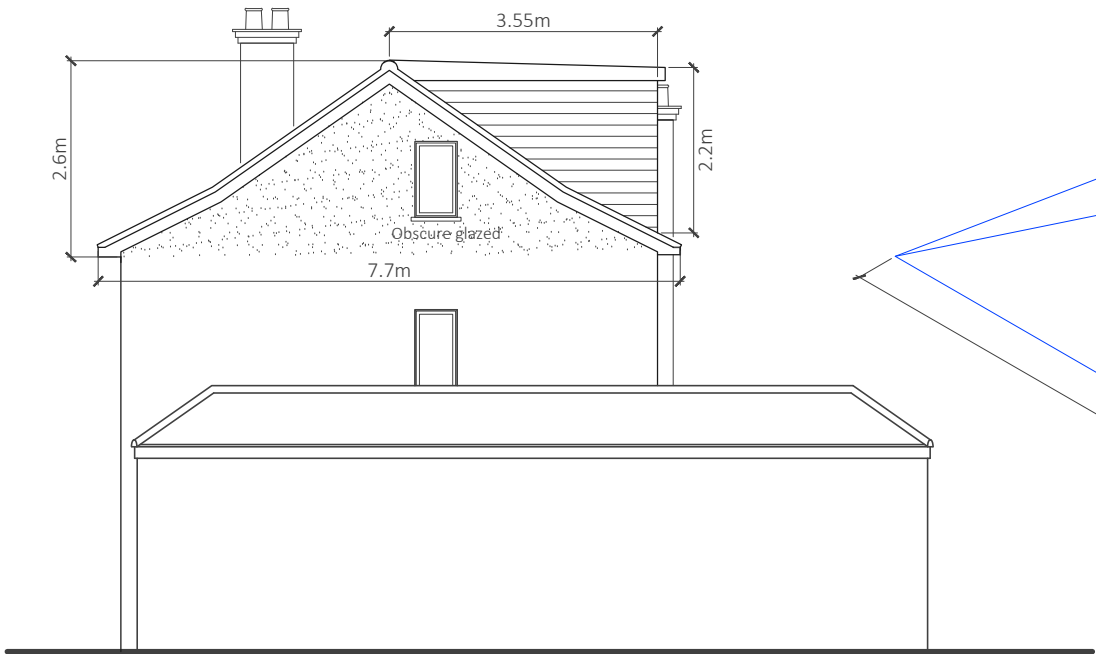
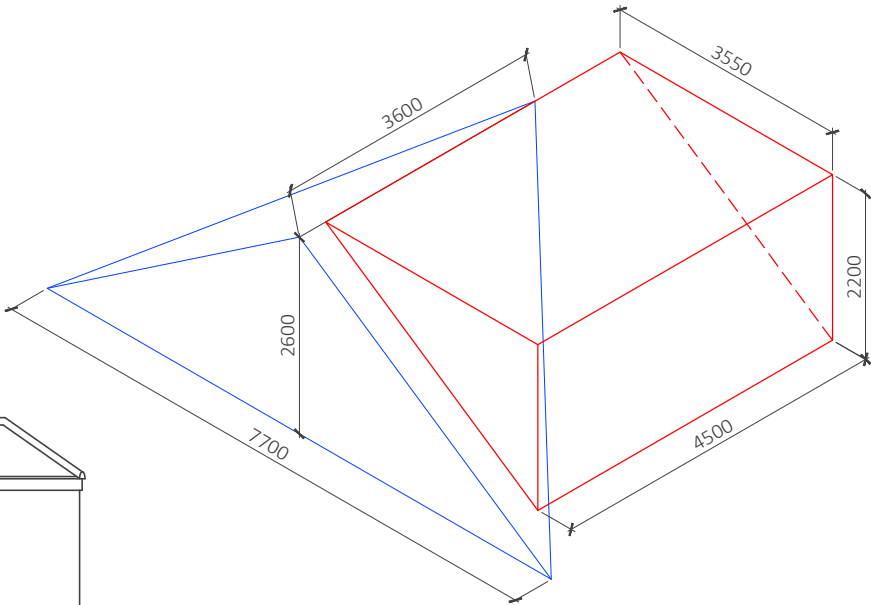




Front Elevation, Proposed



Side Elevation from 88, Proposed



Volume of proposed Hip to Gable = $7.700 \times 3.600 \times 2.600 / 6 = 12.012 \text{ cu}^3$

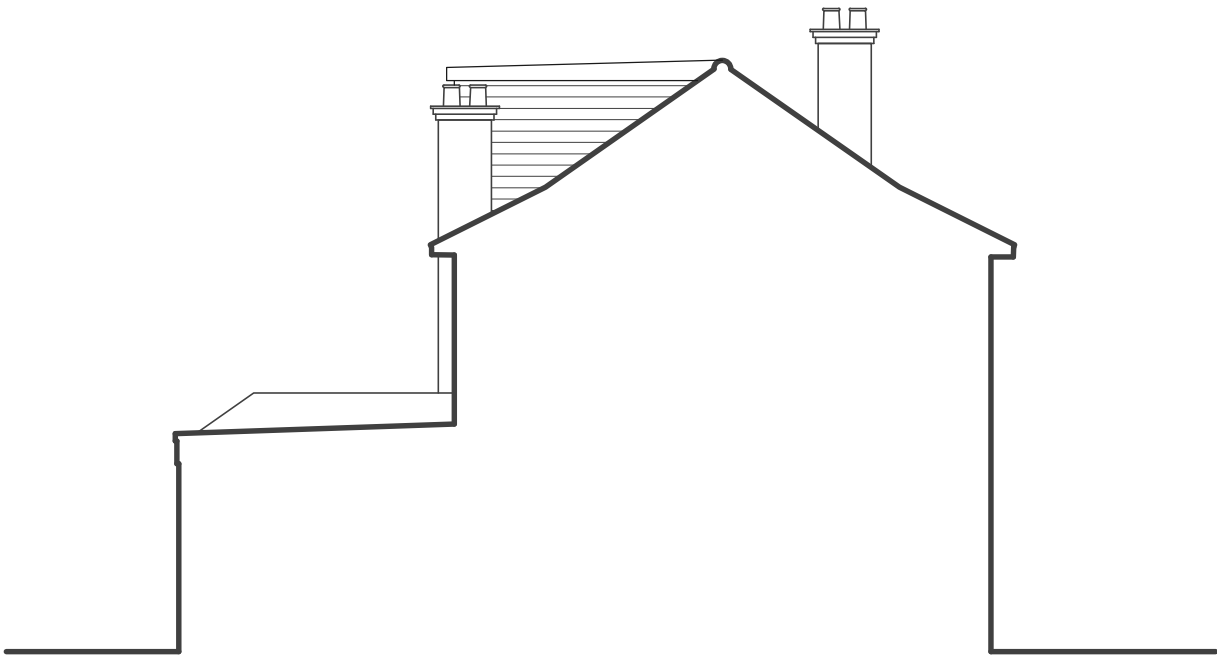
Volume of proposed rear dormer = $4.500 \times 3.550 \times 2.200 / 2 = 17.573 \text{ cu}^3$

TOTAL Volume of development in the roof extension : $12.012 \text{ cu}^3 + 17.573 \text{ cu}^3 = 29.585 \text{ cu}^3$
(50 cu³ volume allowed under Permitted Development)

Calculation for the Roof Volume



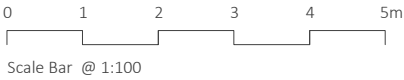
Rear Elevation, Proposed



Side Elevation from 92, Proposed

External Finishes

- All materials used will be of similar to existing
- Any side facing windows will be obscurely glazed
- Rooflights will not protrude more than 150mm



date	rev	revision	drawn	MA	Project	purpose of issue	
12.05.22	A	isometric of roof volume increase and external finishes added.	checked		90 Raynton Drive Hayes UB4 8BG		
			scale	1:100@A3	Drawing	Elevations	drawing no
			date	Mar 2022		As Proposed	AA-80143-PD02
					rev		
					A		
ASSI + ASSI Architectural Services 20 Church Street Twickenham Middlesex TW3 3NJ M 07964 213 230 E aassi@btinternet.com							

