

VOLUME OF DORMER
 $\frac{6.39 \times 2.8 \times 1.8}{2}$
=16.1M3

HIP TO GABLE (SIDE 1)
 $\frac{2.05 \times 2.208 \times 3.4}{2}$
=7.69M3

$+$
 $\frac{6.8 \times 3.4 \times 2.208}{6}$
=8.5 M3

7.69 + 8.5 = 16.2M2

HIP TO GABLE (SIDE 2)
 $\frac{2.05 \times 2.208 \times 3.4}{2}$
=7.69M3

$+$
 $\frac{6.8 \times 3.4 \times 2.208}{6}$
=8.5 M3

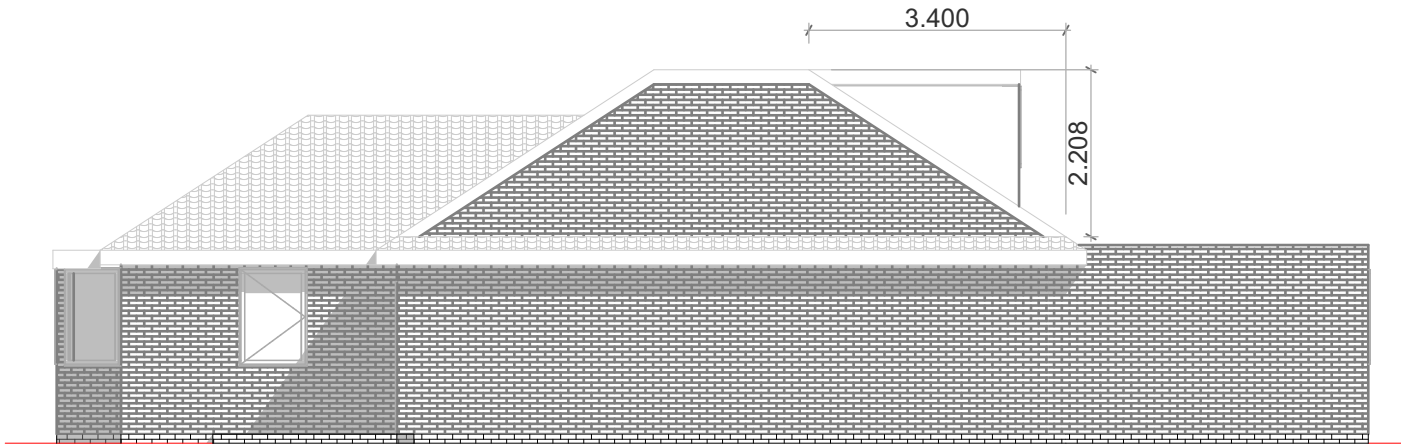
7.69 + 8.5 = 16.2M2

TOTAL VOLUME ADDED
=32.4m3 + 16.1M3
=48.5m3

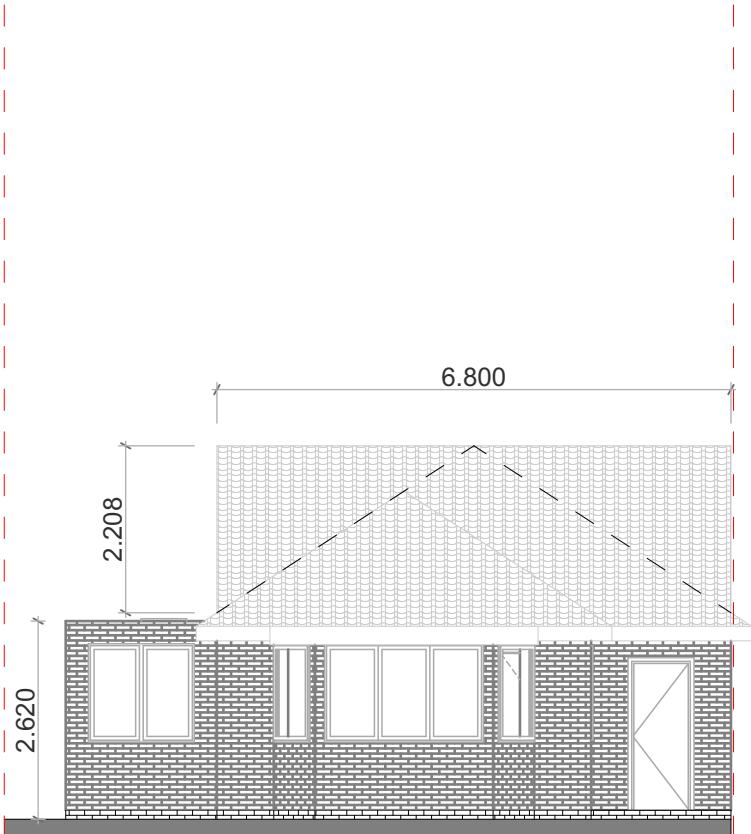
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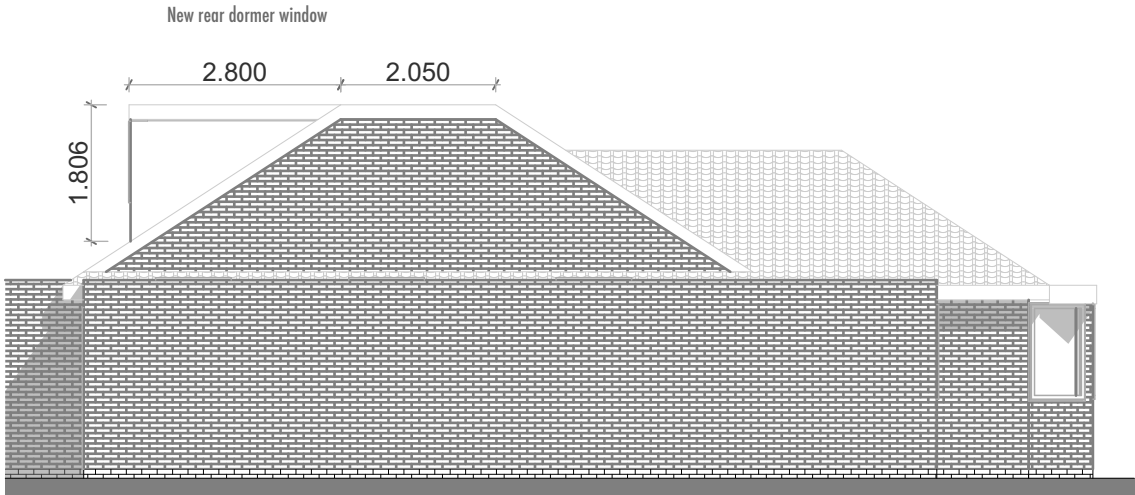
Rear Rear Elevation 1:100



2 Side Elevation 1:100



Front Front Elevation 1:100



1 Side Elevation 1:100

	Unit 7, Progress Business Centre, Whittle Parkway, Slough, SL1 6DQ, England	Job	Job No	Drawing	Drawing No		Revision	Project Status										Project North	
		Hazelwood 18 Hazelwood PINNER HA5 3TT England	22/HDP	Proposed Elevations		PR-HWN-101		E	PLANNING APPLICATION										
			Date	Client		Drw by	Chk by	Scale	Scale Bar										
			29/04/2022	Soni		JM	JM	1:100@A3	0m 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m										