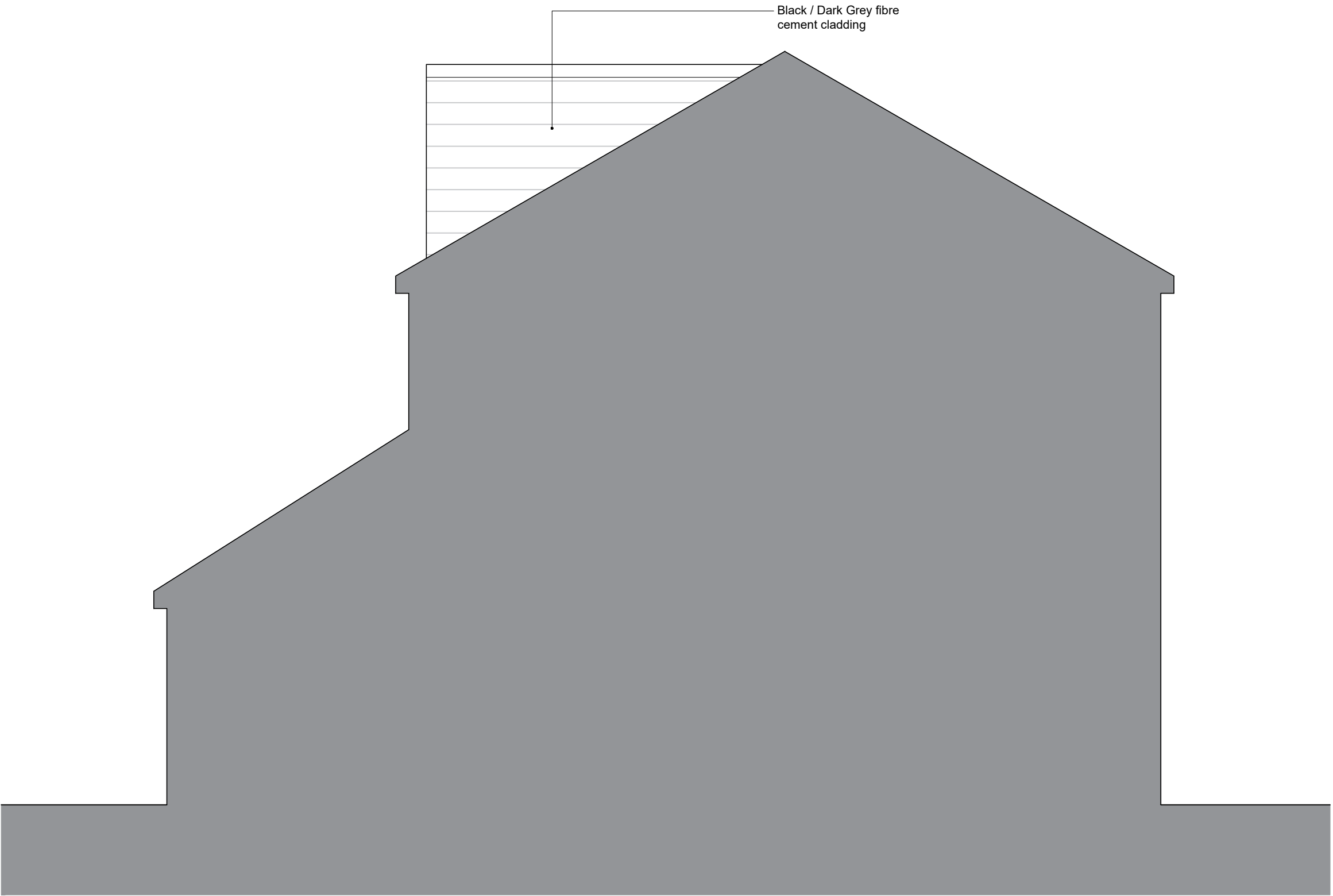
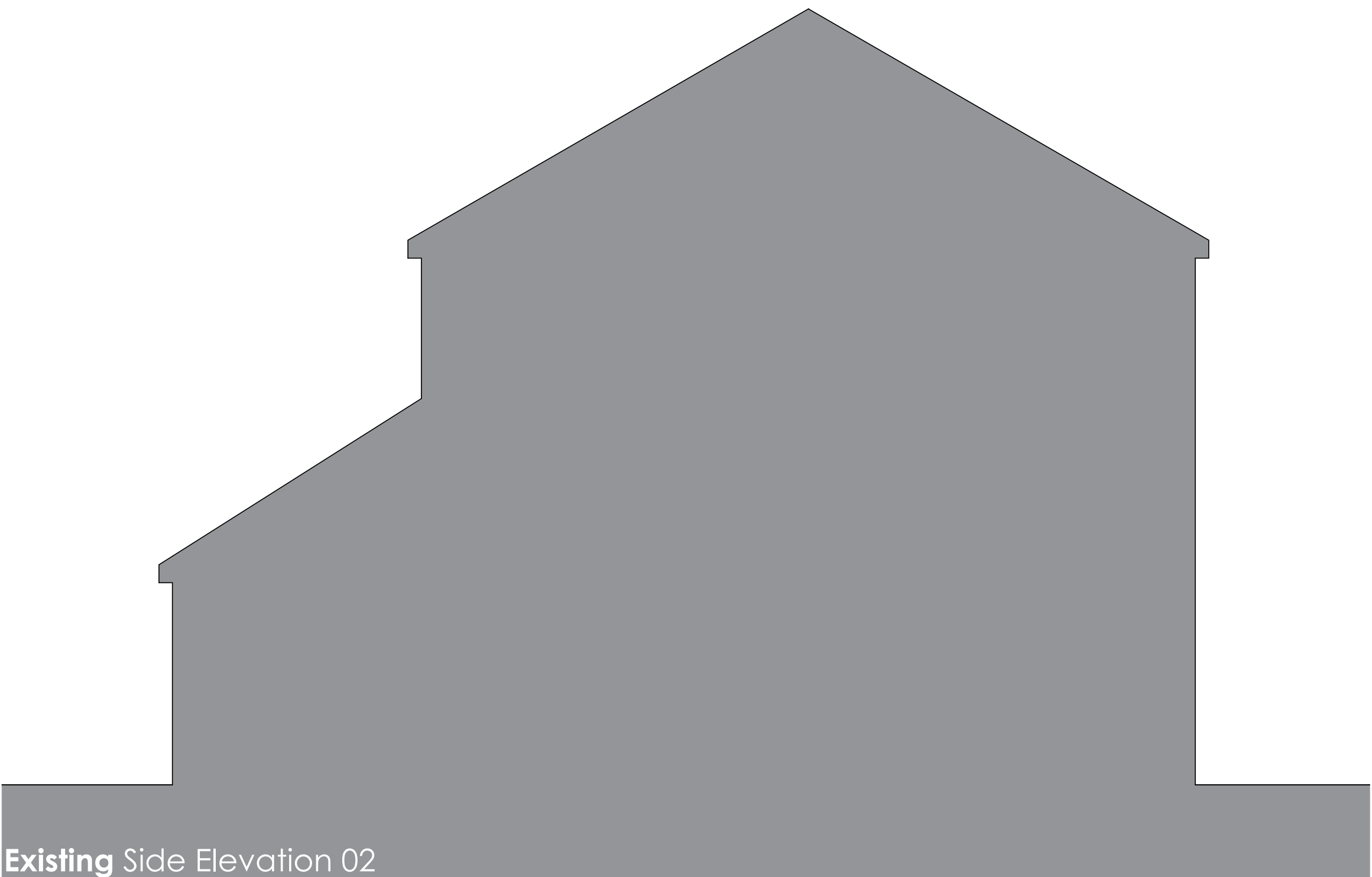


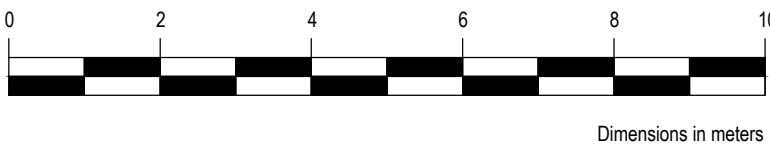


Volume of dormer
5.01sqm x 6.17m
(30.91m³)

Volume of a pyramid calculation
 $\left(\frac{1}{3} \left((8.7\text{m} \times 2.76\text{m})/2\right)\right) \times 4.5\text{m}$
(18m³)

TOTAL VOLUME

30.91m³ + 18m³
= **48.91m³**



SOLIDVOID ARCHITECTS
16 WOOLFENDEN WAY, WARDLE, ROCHDALE, OL12 9SS
SOLIDVOID@OUTLOOK.COM

APPLICANT: ANTHONY & KERRY DAVIES	
PROJECT: 142 HOLLINS ROAD, MIDDLETON	
DRAWING TITLE: EXISTING & PROPOSED ELEVATIONS 02	
DATE: SEPT 2022	SCALE: 1:50
DRAWING No: 2168/P21 A	