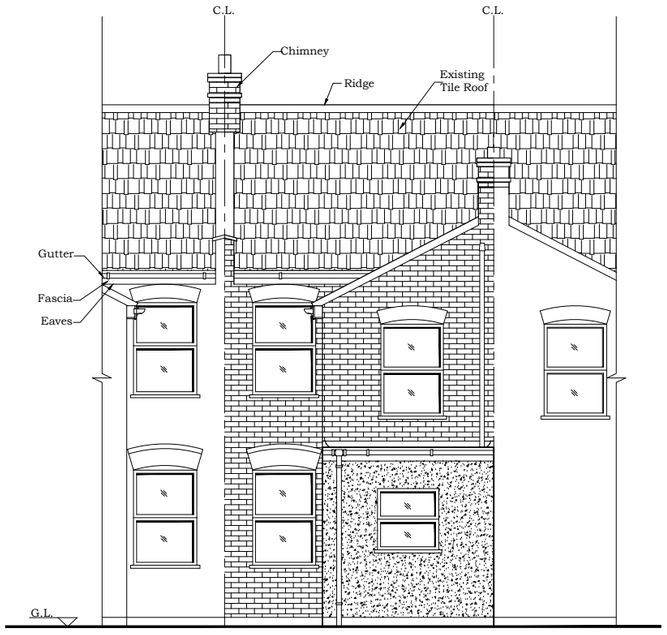
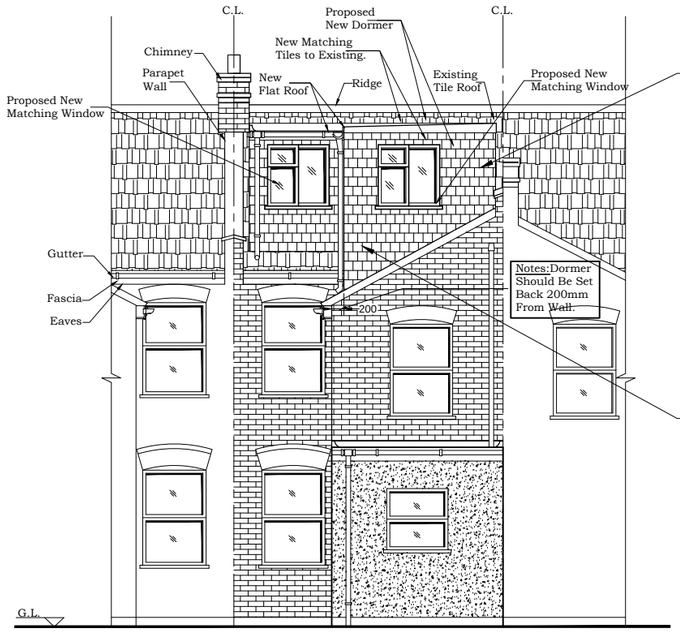
0 1 2 3 4 5m

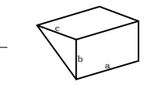
SCALE 1:100 @ A3



EXISTING REAR ELEVATION



PROPOSED REAR ELEVATION



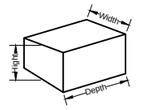
Volume Of Back Dormer Projection (D1)= ½x(width x height x depth)

Volume Of Back Dormer Projection= ½a(a x b x c)

Volume Of Back Dormer Projection= ½x(4.015 x 2.026 x 3.017)

Volume Of Back Dormer Projection= 12.27 m³

Dormer At Back Addition



Volume Of Dormer At Back Addition (D2)= (width x height x depth)

Volume Of Dormer At Back Addition= (3.240 x 2.020 x 2.487)

Volume= 16.28 m³

Total Volume = 12.27 + 16.28 = 28.55 m³

NOTE:
ALL DIMENSIONS AND DETAILS TO BE CHECKED BY CONTRACTOR ON SITE BEFORE WORK COMMENCES.
PARTY WALL NOTICE SHOULD BE SERVED BY OWNER.

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TITLE: - ELEVATIONS

PROJECT: 16 SOUTH GROVE LONDON, N15-5QD.

Date: MAY. 2016

Scale: 1 : 100@A3

Sheet No. S1-03

File No.