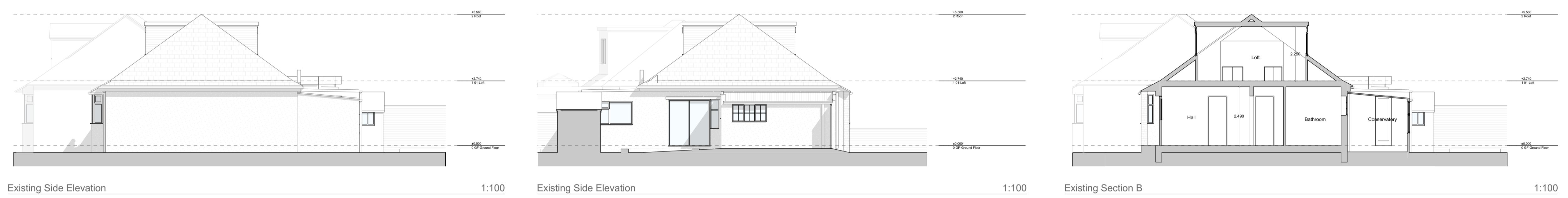


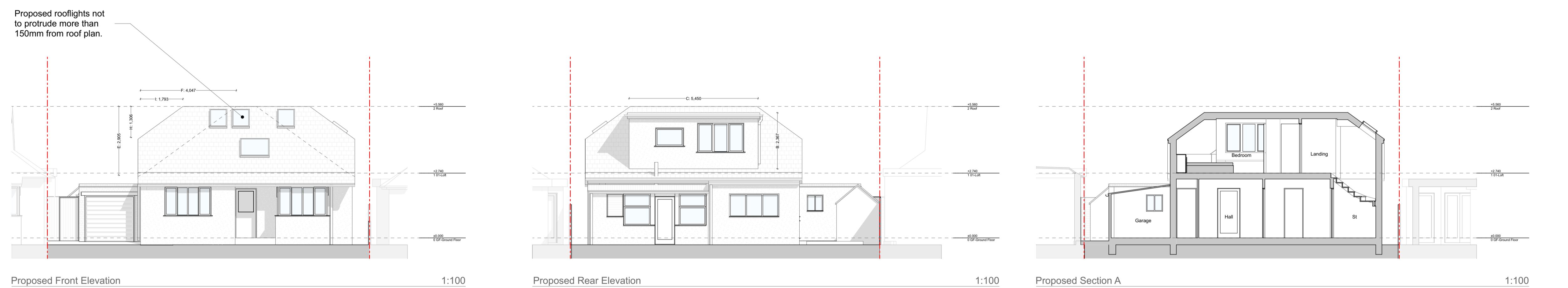
Notes
All materials to match existing.
TOTAL VOLUME FORMULA:
 Total volume allowed: 50m³
Dormer: Y = 1/2 (A x B x C)
Roof: X = 1/3 ((D x E) / 2) x F - 1/3 ((G x H) / 2) x I
 $Y = 1/2 (3.250m \times 2.367m \times 4.047m) \Leftrightarrow$
Y = 20.963 m³
 $X = 1/3 ((8.097m \times 2.905m) / 2) \times 4.047m - 1/3 ((3.588m \times 1.306m) / 2) \times 1.793m \Leftrightarrow$
X = 15.865m³ - 1.400m³ \Leftrightarrow
X = 14.465m³



Total Volume = Y + 2X
Total Volume = 49.893 m³

A = 3.250m F = 4.047m
 B = 2.367m G = 3.588m
 C = 5.450m H = 1.306m
 D = 8.097m I = 1.793m
 E = 2.905m

Scale 1:100



Rev Issue Name Date
 A Planning Issue 18/08/2020

Scale A1 - 1:100
 Drawn by CC
 Revision A
 Issue Date 18/08/2020

Drawing Nr. 66.02-P-4
 Drawing Name Existing and Proposed Sections and Elevations

Project ID 66
 Client Jeff Lloyd
 Site 37 The Greenway, UB10 8LS

Planning

DASH
 hello@dash.london 02038486810

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