









PROPOSED FRONT ELEVATION 1:100 @ A3

GBS ARCHITECTURAL -

Proposed pitched roof first floor extension to match original roof in pitch angle Proposed pitched roof to be finished in tiling to match existing Proposed lead clad dormer to first floor extension roof All proposed extensions to be built in materials to match existing Proposed side extension angled back from front elevation to remain consistent with building line of Fairfield Way (refer to site Proposed rear side infill extension to house office, to be built in materials to match existing

PROPOSED SIDE ELEVATION (EAST) 1:100 @ A3

PROPOSED SIDE ELEVATION (WEST)

Revisions_



PROPOSED REAR ELEVATION 1:100 @ A3

Important Note—

1:100 @ A3

Whilst due care and attention is taken to ensure all surveys, drawings, dimensions and details provided are accurate, it is the Buildiers responsibility to check and verify all dimensions, details, levels and sever invert levels on sleep for to ordering any materials or commencing works. Should any discrepancies be found these should be relayed to the Architect Immediately for review. Should these drawings be used without adequate site investigations and subsequent issues arise, liability will lie sobely with the Builder Do not scale off this drawing, work to figured dimensions only. This drawing must be read and checked with all structural and relevant specialist drawings. The Builder is to comply in all respects with the current Building Regulations and latest Codes of Practice.

Project-Khateja Naeem Client: Address: 27 Fairfield Way Epsom KT19 0EF

Planning

Stage:

Drawing_ Title: Proposed Elevations Drawn By: NOV 21 Date: 1:100 @ A3 Scale:

Dwg No.: 2020-044-104 Rev: A

Om 10m 20m 30m 40m 5