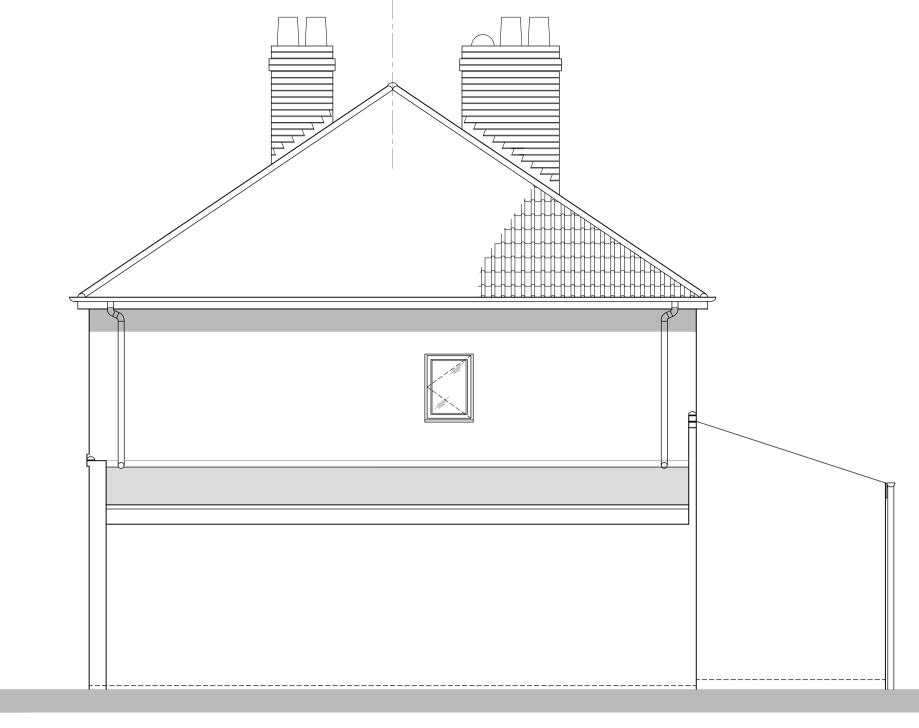


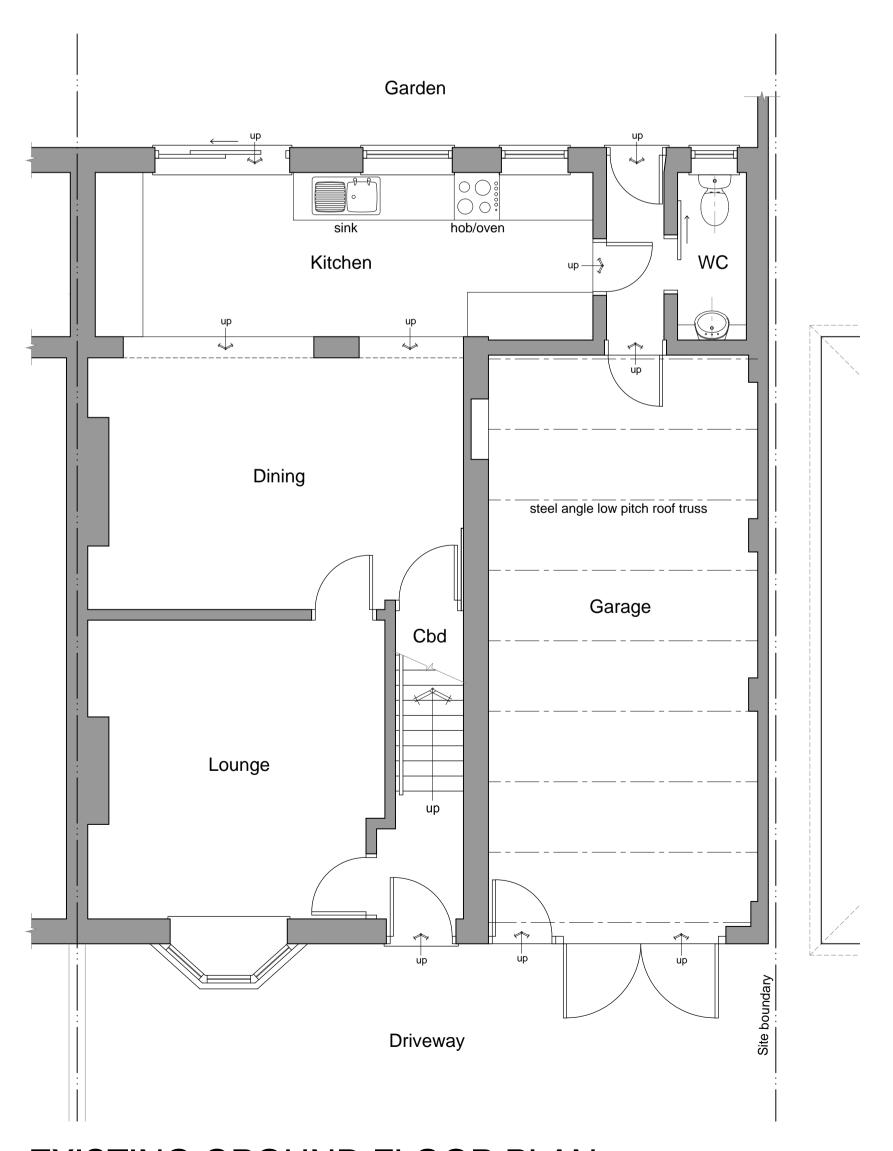
EXISTING FRONT ELEVATION (Scale 1:50 @ A1)



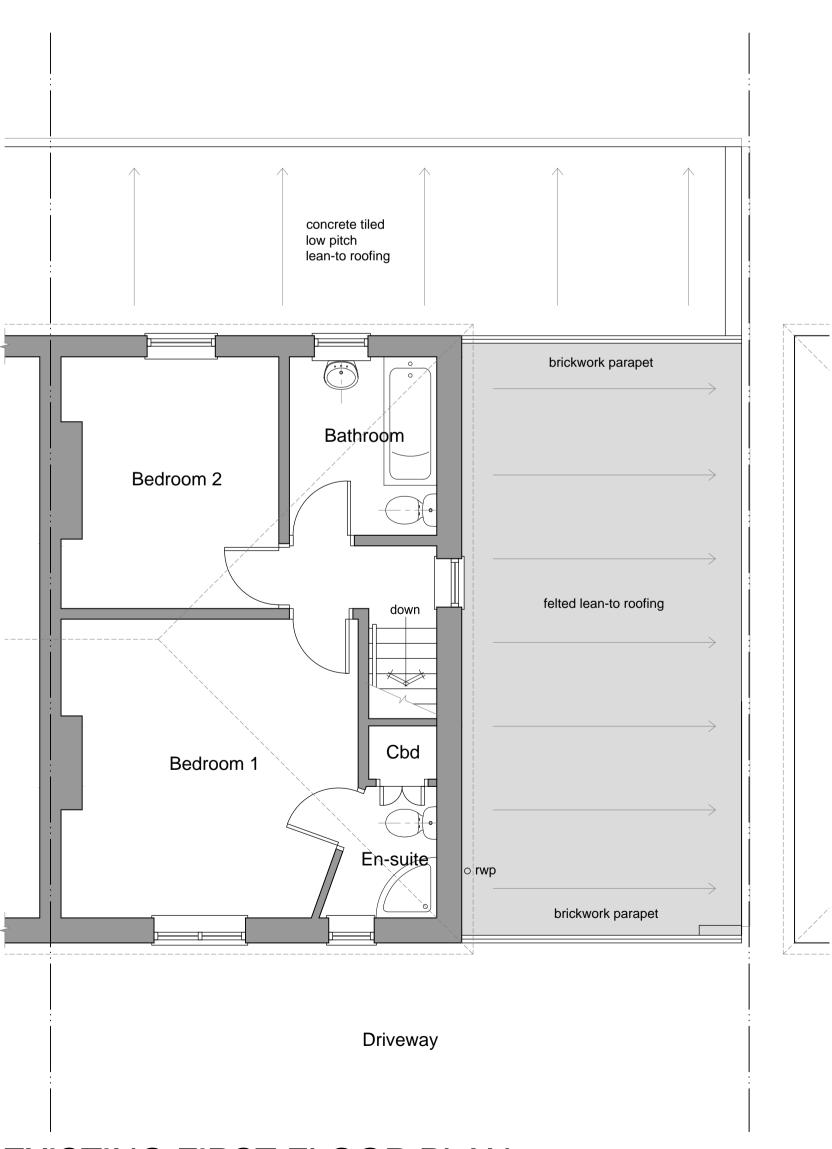
EXISTING SIDE ELEVATION (Scale 1:50 @ A1)



EXISTING REAR ELEVATION (Scale 1:50 @ A1)



EXISTING GROUND FLOOR PLAN (Scale 1:50 @ A1)



EXISTING FIRST FLOOR PLAN (Scale 1:50 @ A1)

General Note

This drawing is only for Planning application purposes

The 'Designer' strongly recommends that work does not begin until Building Regulation Approval has been granted. It is the builders responsibility to discharge implemented Planning Conditions issued by Local Authority, in particular submitting for approval materials intended to be used, for approval by the Planning Department before work commences on site, if such conditions as implied.

All external facing materials to match existing unless otherwise stated. Before work commences on site the contractor should check all relevant information. Any changes made by the builder should first be agreed with the Local Authority Planning Department and Building Control.

'Designer' strongly recommends that the chosen contractor is a fully paid up member of the NHBC and has all the necessary insurance's and with an up to date Health and Safety Policy. All works are to comply with current British Standards, Codes of Practice and current Building Regulations whether stated or not. All materials to be BBA approved. All work on site to BS:8000. The contractor should leave the site clean and tidy at the end of each working day. The Builder must also determine whether or not proposed work is subject to THE PARTY WALL ACT 1966 (if generally within 3m of adjoining property) and written notice should be served and written consent from adjoining owners obtained before site work commences.

er posed 2 Story Side & Singl

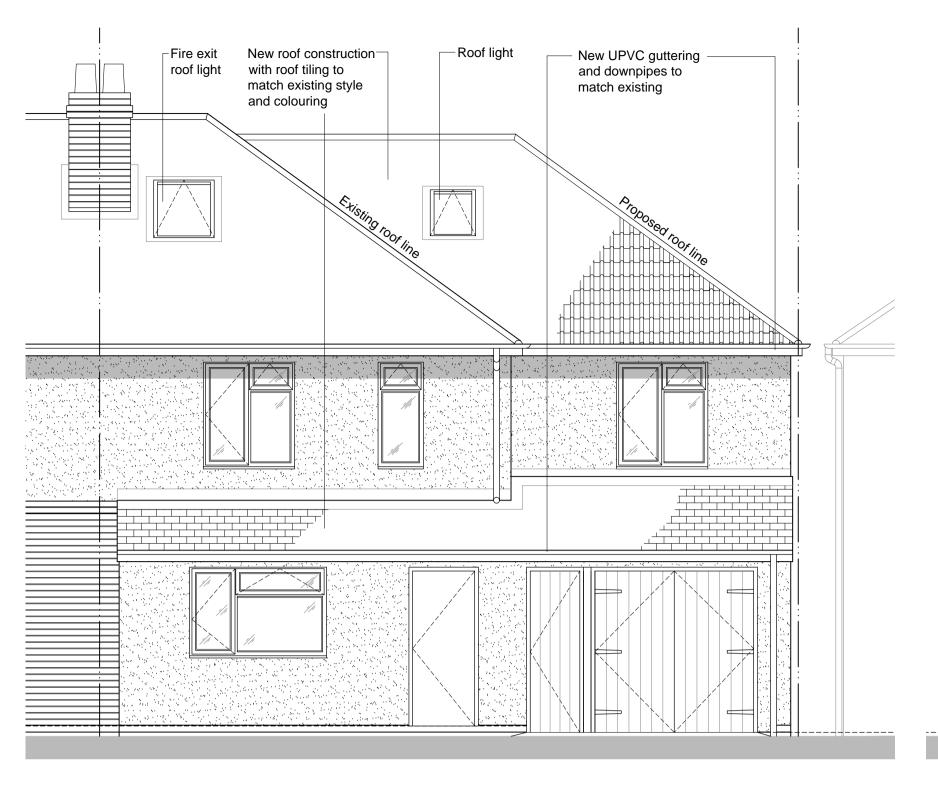
Proposed 2 Story Side & Single Story Front Extension

Kidderminster,

Worcestershire, DY10

Existing Floor Plans & Elevations

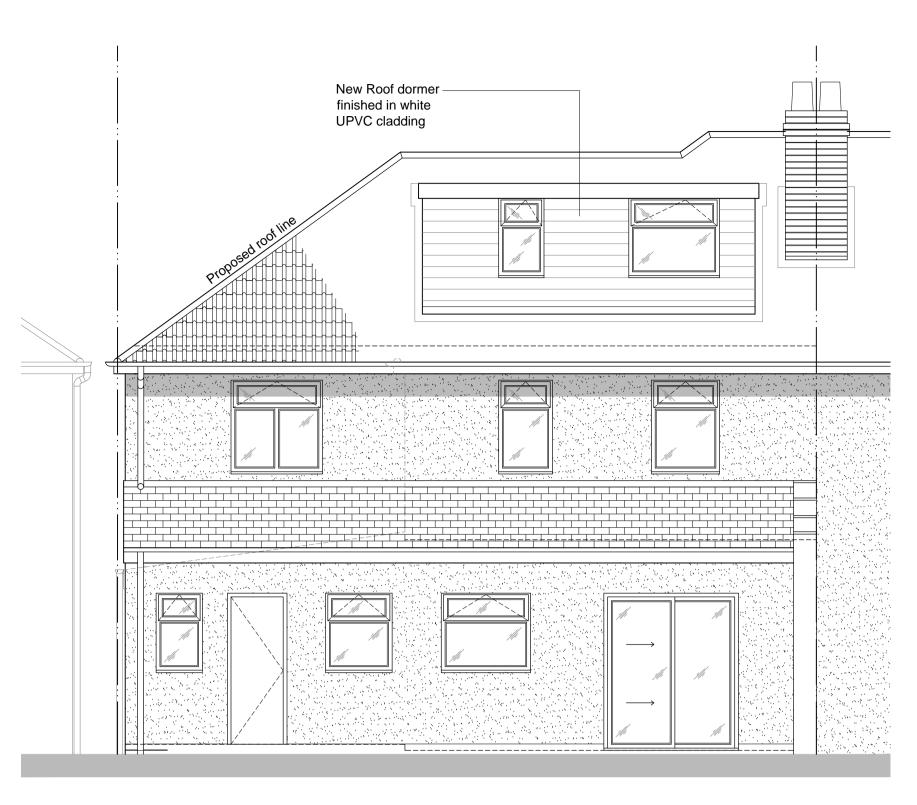
DATE Aug 2014 SCALE As Shown



New UPVC guttering and downpipes to match existing

new painted render to all external walling

-Roof light



PROPOSED FRONT ELEVATION (Scale 1:50 @ A1)

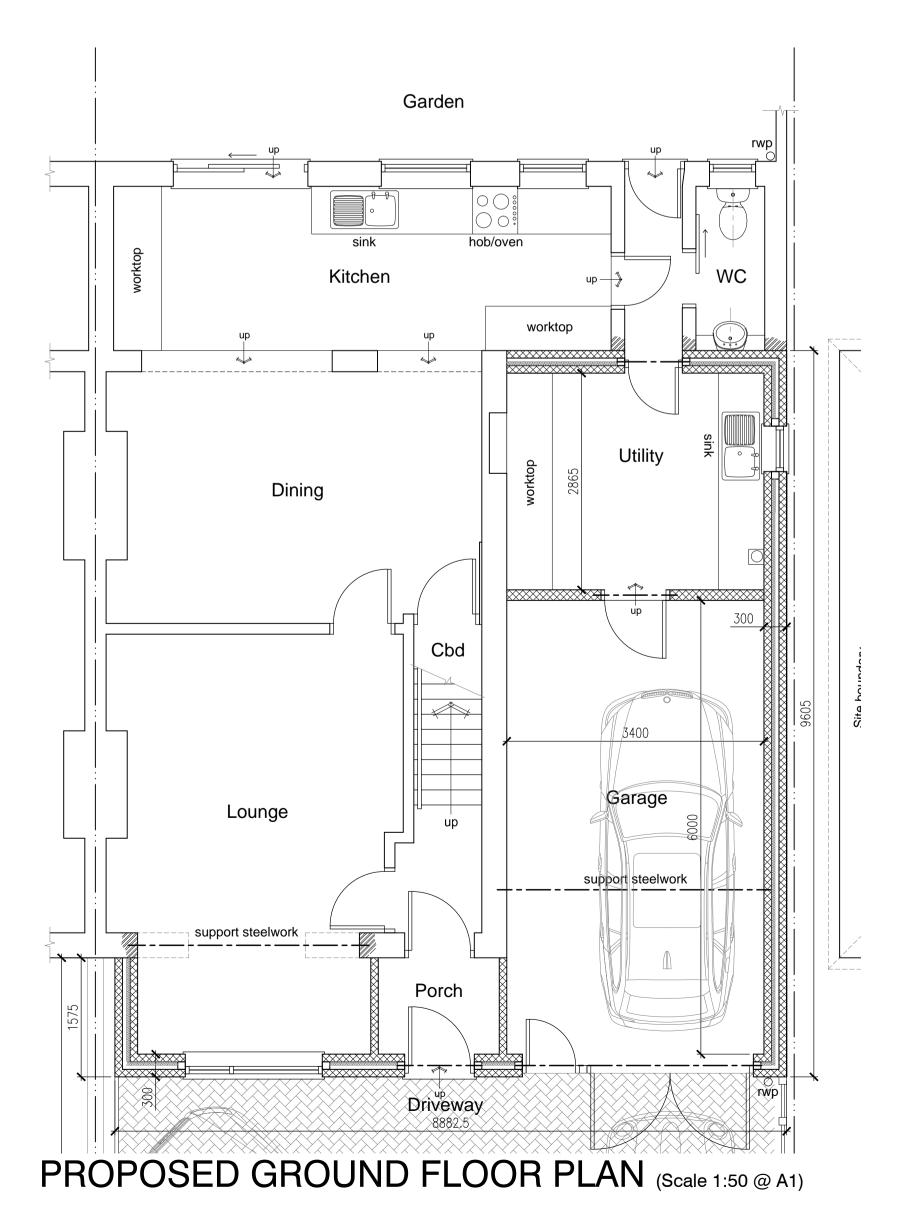
PROPOSED SIDE ELEVATION (Scale 1:50 @ A1)

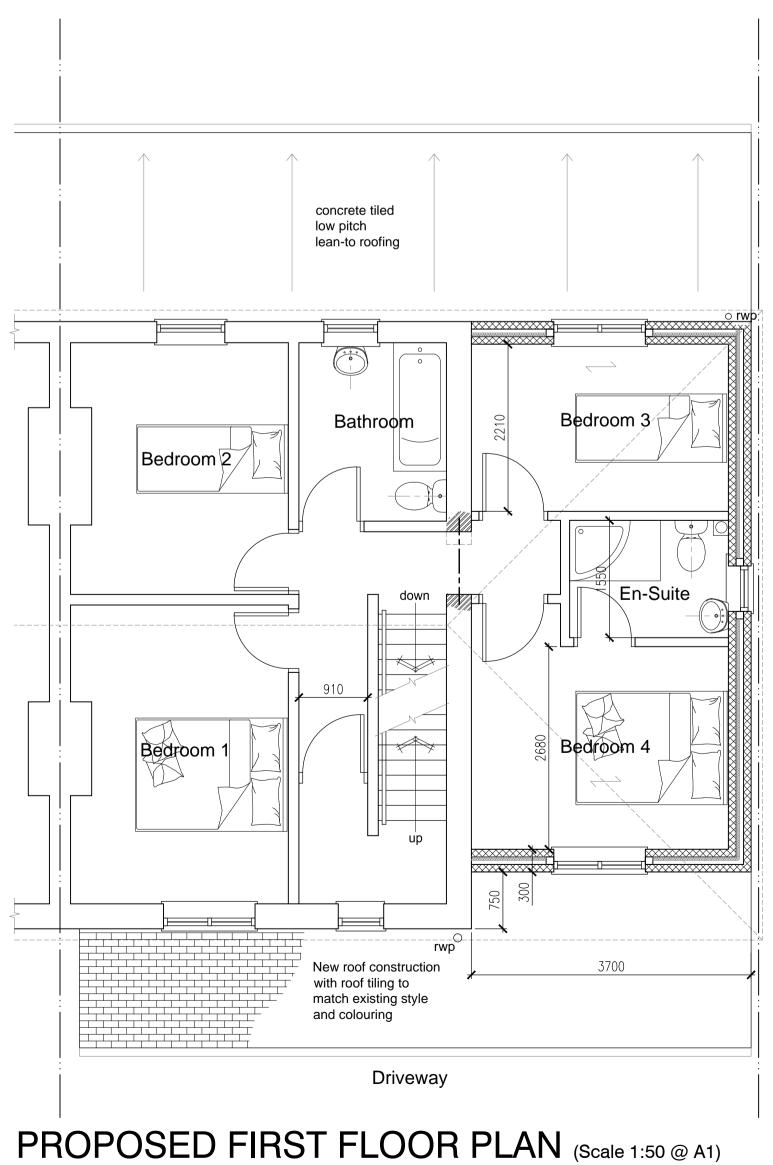
New hipped roof -

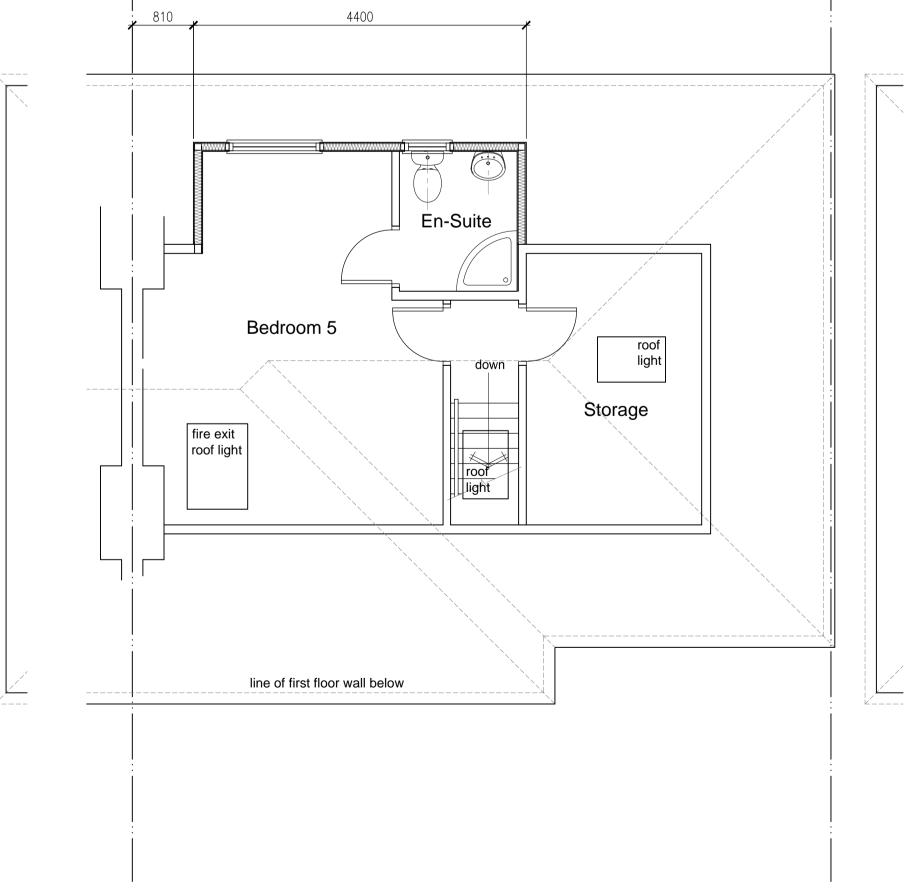
construction with roof

tiling to match existing

PROPOSED REAR ELEVATION (Scale 1:50 @ A1)







Proposed 2 Story Side & Single Story Front Extension
Kidderminster,

Worcestershire, DY10

General Notes:

conditions as implied.

Building Control.

commences.

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The Builder must also determine whether or not

and tidy at the end of each working day.

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Proposed Floor Plans & Elevations

DATE Aug 2014 SCALE As Shown

D. RI

PROPOSED ATTIC FLOOR PLAN (Scale 1:50 @ A1)

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