

NOTES:

© COPYRIGHT - DETAILED PLANNING LTD

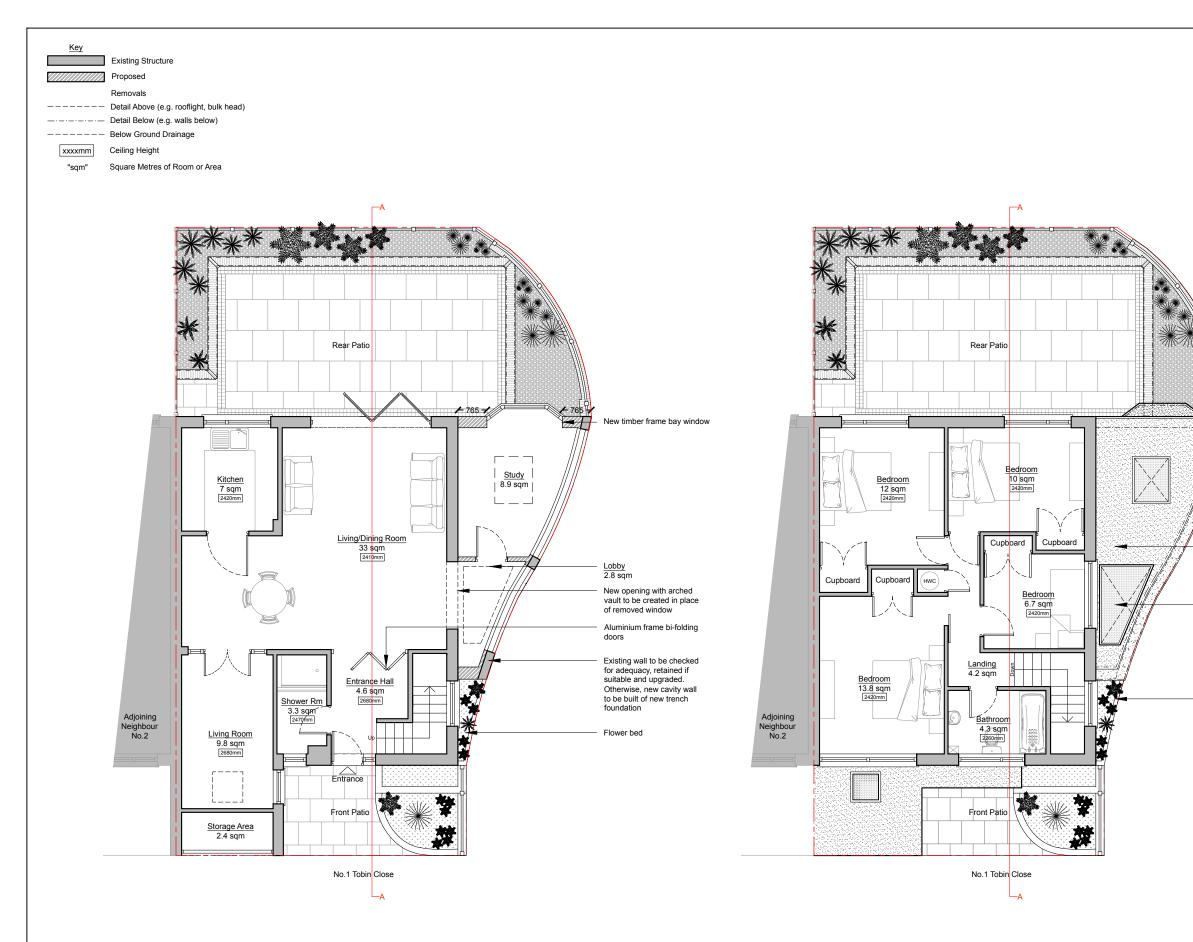
all dimension should be checked on site prior to works commencing. Variations in squareness, depth of plaster etc, must be checked for. Where new walls are shown as aligned with existing walls, physical removal of brickwork and / or plaster to establish the actual position of the wall being attached to must be checked.

any discrepancies should be reported in writing immediately.

when printing off PDF's, check that the drawings are printed to correct paper size and scale.

documents should be used as to the drawing status described





<u>Ground Floor Plan</u> As Proposed - Scale 1:100 First Floor Plan As Proposed - Scale 1:100

NOTES:

© COPYRIGHT - DETAILED PLANNING LTD

all dimension should be checked on site prior to works commencing. Variations in squareness, depth of plaster etc, must be checked for. Where new walls are shown as aligned with existing walls, physical removal of brickwork and / or plaster to establish the actual position of the wall being attached to must be checked.

any discrepancies should be reported in writing immediately.

when printing off PDF's, check that the drawings are printed to correct paper size and scale.

documents should be used as to the drawing status described

property owner to ensure that all aspects of the "party wall etc., act 1996" are complied with prior to any works commencing on site.

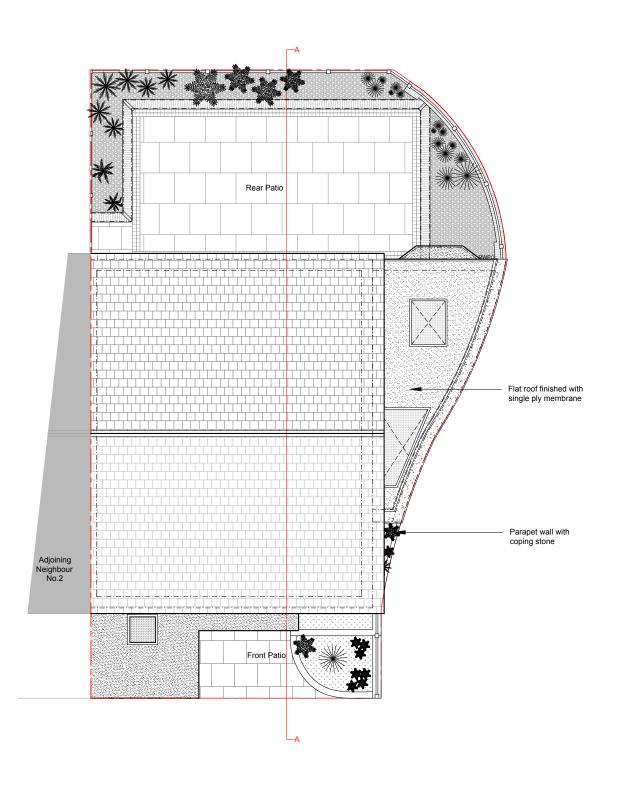


Flat roof finished with single ply membrane

Skylight as to manufacturers specification

Parapet wall with coping stone

| Key | |
|--------|--|
| | Existing Structure |
| | Proposed |
| | Removals |
| | Detail Above (e.g. rooflight, bulk head) |
| | Detail Below (e.g. walls below) |
| | Below Ground Drainage |
| xxxxmm | Ceiling Height |
| "sqm" | Square Metres of Room or Area |



Roof Plan As Proposed - Scale 1:100

NOTES:

© COPYRIGHT - DETAILED PLANNING LTD

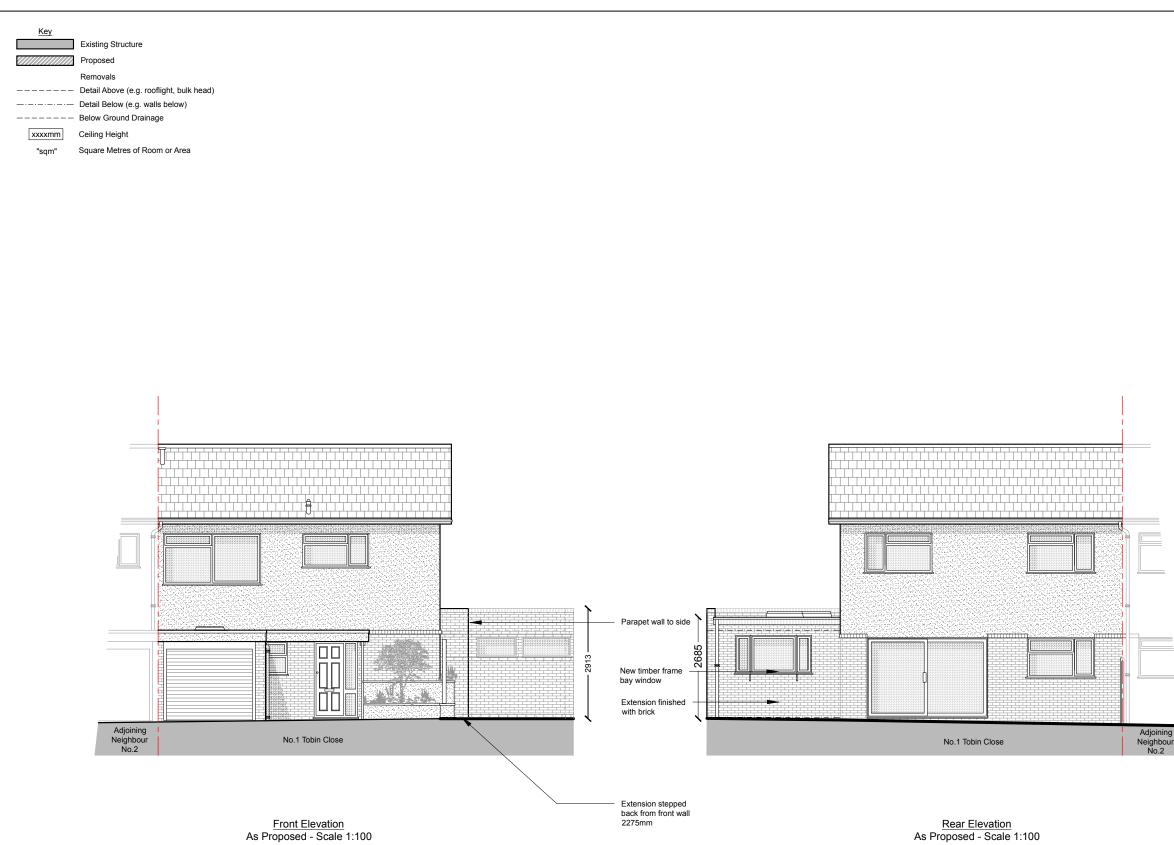
all dimension should be checked on site prior to works all dimension should be checked on site prior to works commencing. Variations in squareness, depth of plaster etc, must be checked for. Where new walls are shown as aligned with existing walls, physical removal of brickwork and / or plaster to establish the actual position of the wall being attached to must be checked.

any discrepancies should be reported in writing immediately.

when printing off PDF's, check that the drawings are printed to correct paper size and scale.

documents should be used as to the drawing status described





NOTES:

© COPYRIGHT - DETAILED PLANNING LTD

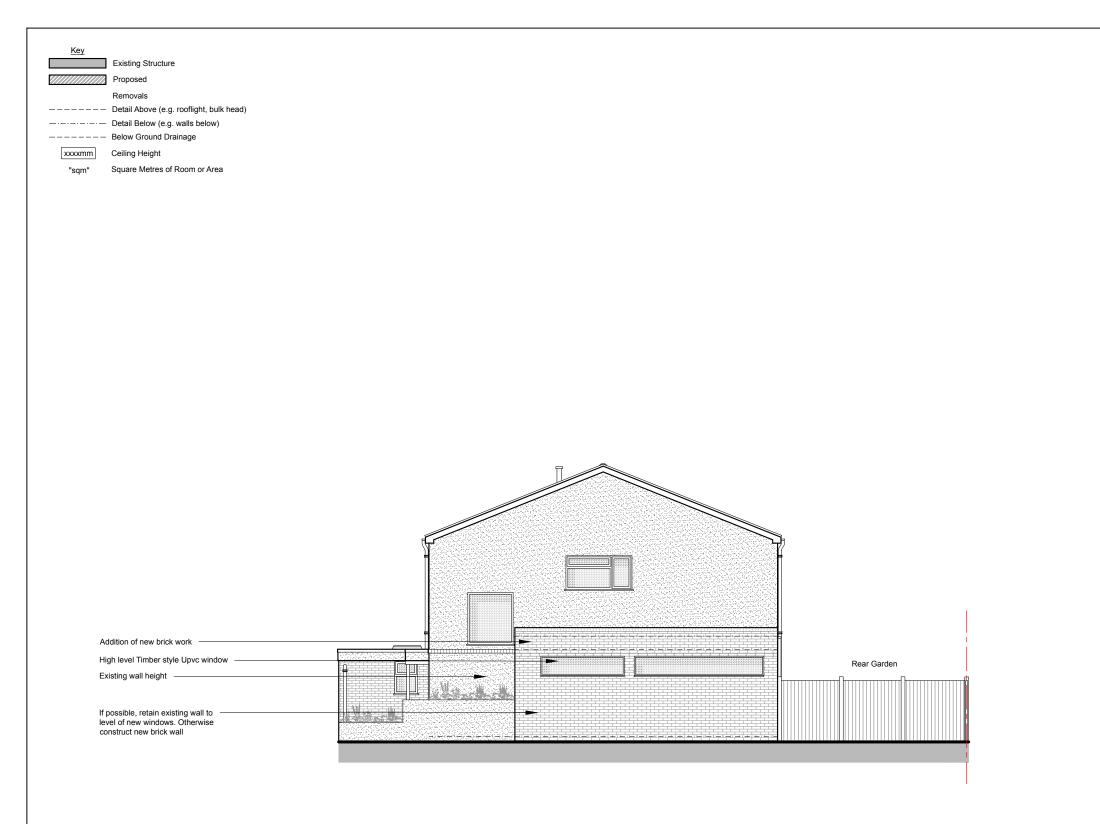
all dimension should be checked on site prior to works commencing. Variations in squareness, depth of plaster etc, must be checked for. Where new walls are shown as aligned with existing walls, physical removal of brickwork and / or plaster to establish the actual position of the wall being attached to must be checked.

any discrepancies should be reported in writing immediately.

when printing off PDF's, check that the drawings are printed to correct paper size and scale.

documents should be used as to the drawing status described





Side Elevation As Proposed - Scale 1:100

NOTES:

© COPYRIGHT - DETAILED PLANNING LTD

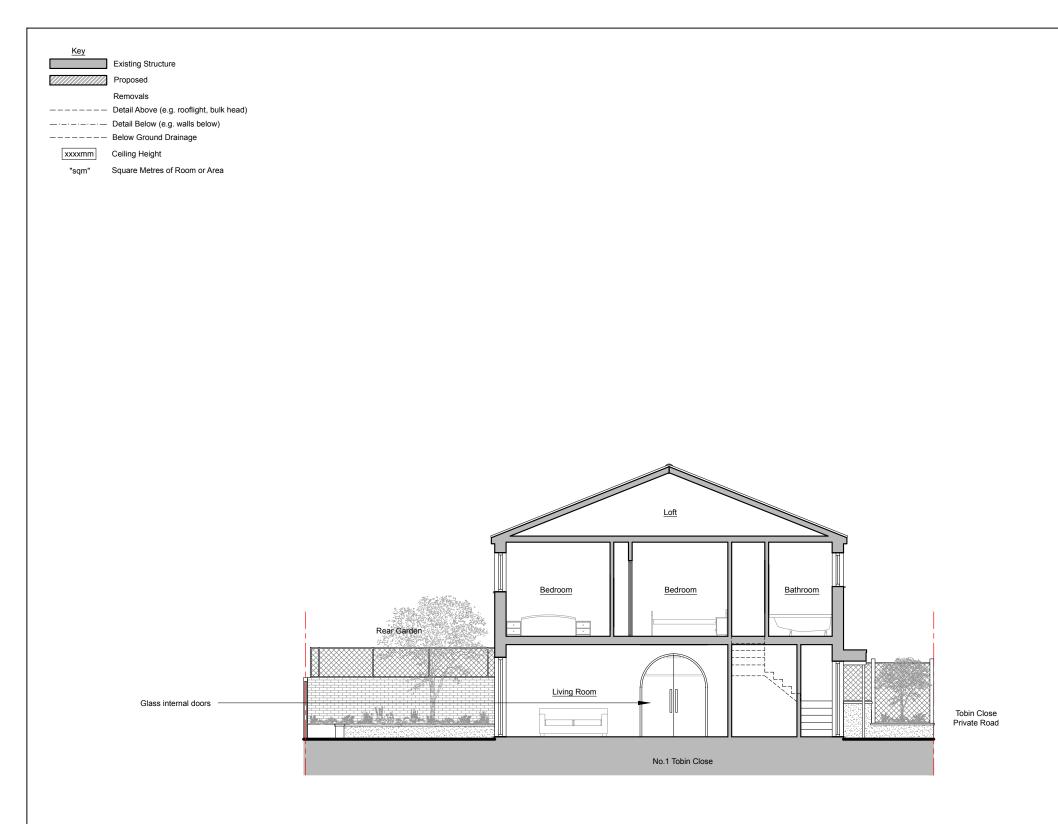
all dimension should be checked on site prior to works commencing. Variations in squareness, depth of plaster etc, must be checked for. Where new walls are shown as aligned with existing walls, physical removal of brickwork and / or plaster to establish the actual position of the wall being attached to must be checked.

any discrepancies should be reported in writing immediately.

when printing off PDF's, check that the drawings are printed to correct paper size and scale.

documents should be used as to the drawing status described





Section AA As Proposed - Scale 1:100

NOTES:

© COPYRIGHT - DETAILED PLANNING LTD

all dimension should be checked on site prior to works commencing. Variations in squareness, depth of plaster etc, must be checked for. Where new walls are shown as aligned with existing walls, physical removal of brickwork and / or plaster to establish the actual position of the wall being attached to must be checked.

any discrepancies should be reported in writing immediately.

when printing off PDF's, check that the drawings are printed to correct paper size and scale.

documents should be used as to the drawing status described

