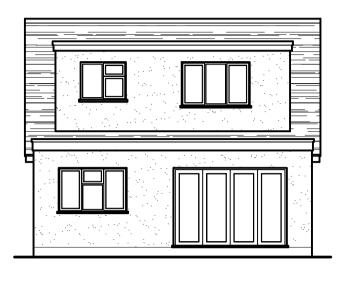


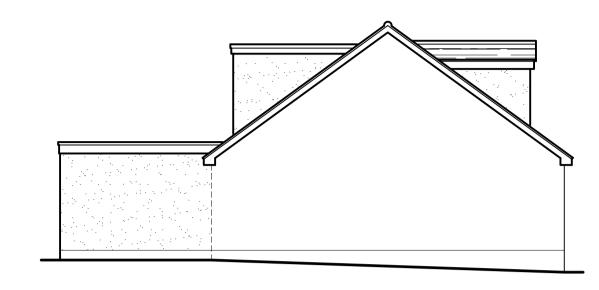
PROPOSED FRONT ELEVATION
SCALE 1:100



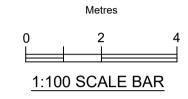
PROPOSED FLANK ELEVATION
SCALE 1:100

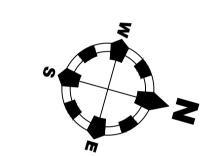


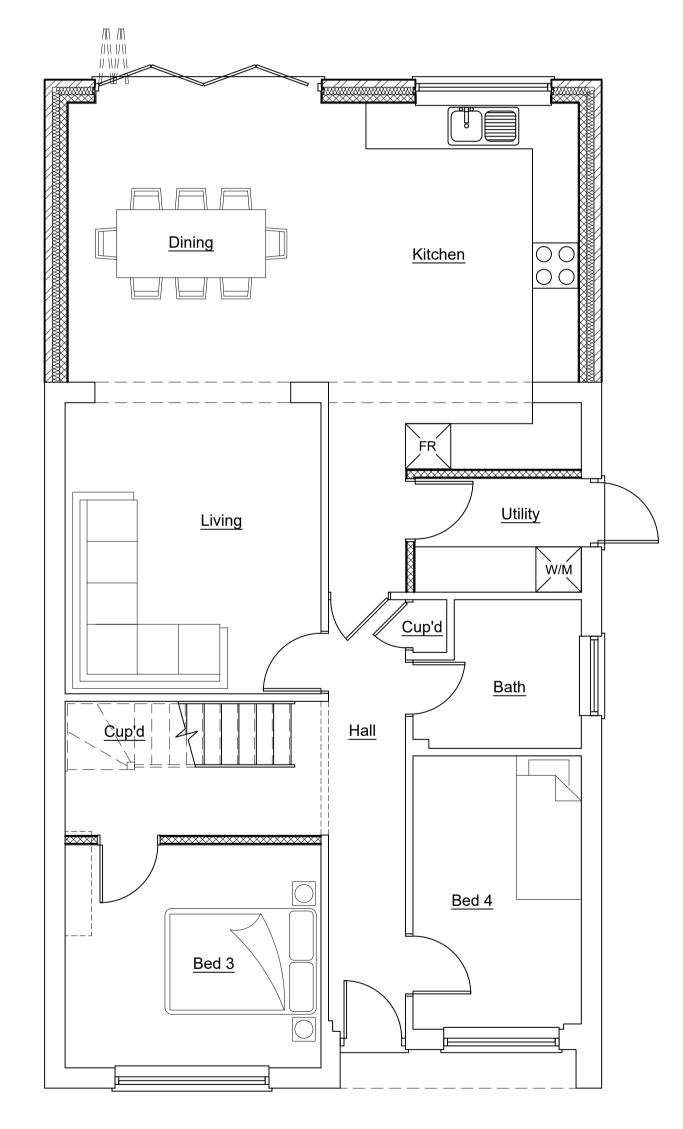
PROPOSED REAR ELEVATION
SCALE 1:100



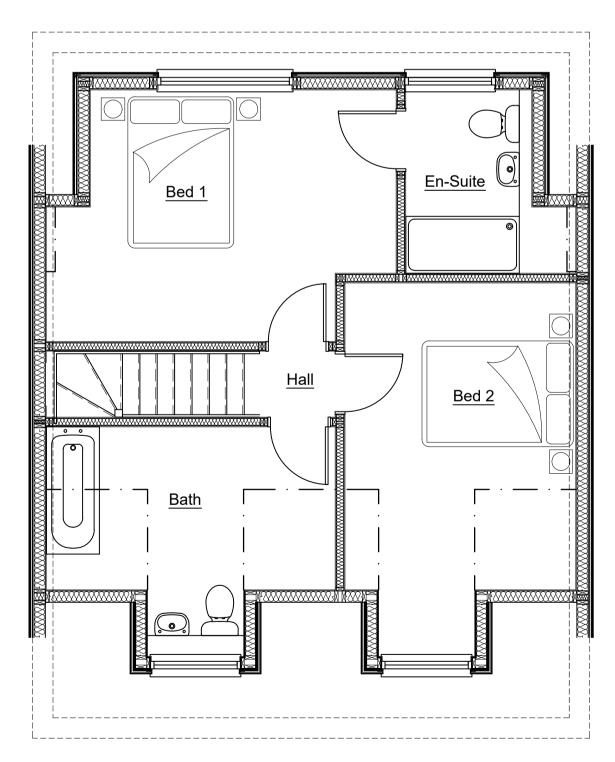
PROPOSED FLANK ELEVATION
SCALE 1:100



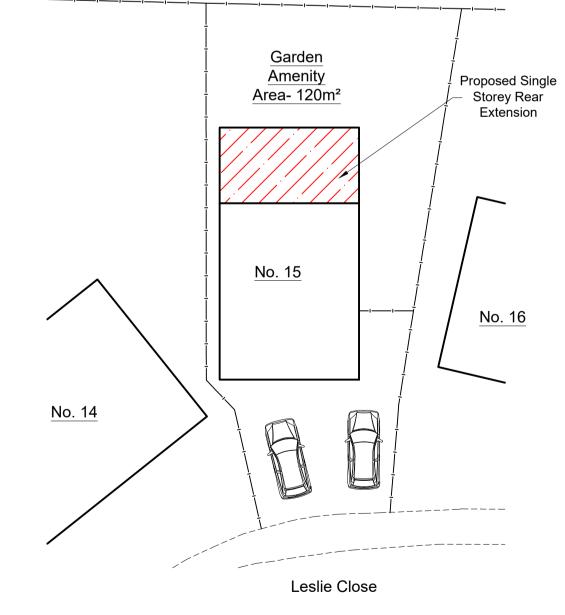




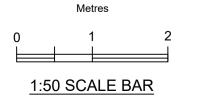
PROPOSED GROUND FLOOR PLAN

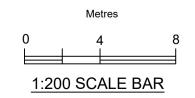


PROPOSED GROUND FLOOR PLAN



PROPOSED SITE PLAN
SCALE 1:200





Dimensions are not to be scaled from this drawing or from CAD files. All Dimensions to be checked on site prior to commencement of works with any discrepancies reported to Contour Architectural Designs Ltd immediately.

All works commenced prior to planning consent and building regulations approval is at contractors/clients own risk.

foundations, walls and lintels/ beams to be exposed and checked for suitability prior to commencement of works with all findings to be reported to agent and building inspector and where necessary a structural engineer to undertake additional design calculations to prove adequacy.

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Where existing structure is to be adapted, where affected all existing

 C
 12.01.2021
 AR
 Minor Alterations

 B
 10.01.2021
 AR
 Minor Alterations

 A
 07.01.2022
 CPB
 Amendments to front dormerts

 Rev
 Date
 By
 Description
 Ch



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client:	Tony	Wilkins	
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I5 Leslie Close Leigh-on-Sea Essex SS9 5NP

As Above

Proposed Loft Conversion, Re-Pitch of Roof & Single Storey Rear Extension

scale: 1:50/1:100/1:200 on AI

ing no:

D/DD/2 L400/002

CAD/PP/21499/002

Sheet L of L

AR