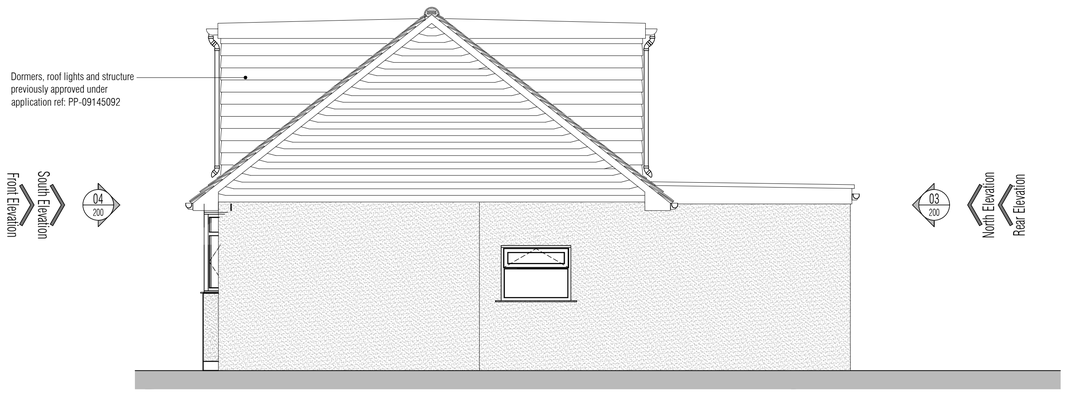


04 Existing Southern Front Elevation
Scale: 1:50

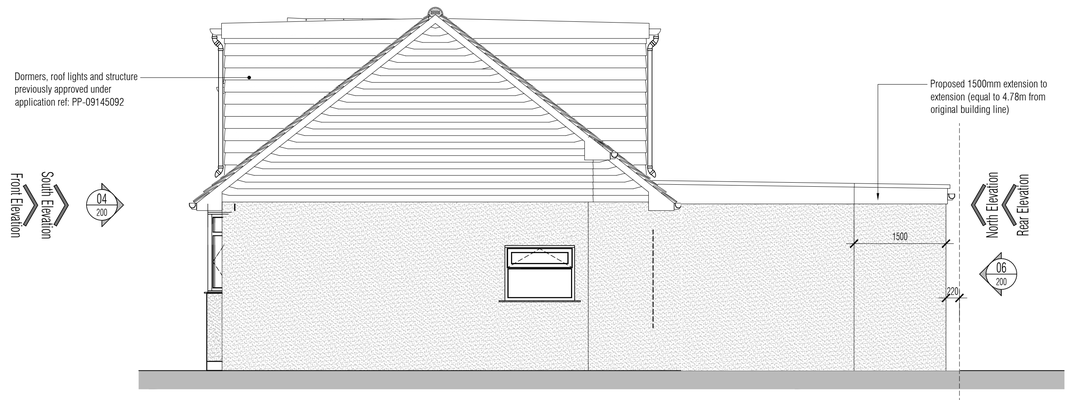
NB: Where possible, all materials to be reused or recycled within the project in order to minimise waste and reduce carbon footprint of project



02 Existing East Side Elevation
Scale: 1:50



03 Existing Northern Rear Elevation
Scale: 1:50



05 Proposed East Side Elevation
Scale: 1:50



06 Proposed Northern Rear Elevation
Scale: 1:50

Scale: 1:2500
0m 50m 100m 150m 200m

Scale: 1:1250
0m 25m 50m 75m 100m

Scale: 1:100
0m 1m 2m 3m 4m 5m 6m 7m 8m

Scale: 1:50
0m 1m 2m 3m 4m

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture. All elements or entities shown are indicative in shape, size and location and are subject to a manufacturers and / or construction reality & constraints tolerance of ±300mm in any direction or distance.



07 Location Plan
Scale: 1:2500



08 Block Plan
Scale: 1:1250

FINISHES & MATERIALS LEGEND

1. Existing reddish blend clay tiles
2. Existing White painted rough shingle pebble dash render
3. Unpainted concrete blockwork
4. Unpainted clay brickwork
5. Reddish blend clay tiles to match existing
6. Painted fine sand render

Drawing Referencing Legend

Title Reference Bubble
Detail reference n° on current sheet: referred to by top n° of other bubbles
Denotes dwg n° of sheet for Title
backward referencing only
xx / xx — Title, Scale: 1:1

Elevation (*inc. room elevations*) Reference Bubble
Reference n°: refers to top n° of Title bubble on resiging dwg n°.
Denotes dwg n° for *forward* referencing
xx / xx — Arrow denotes direction of view or face of subject

Typical General Arrangement DWG N° Key
Stage: 1-Existing, 2-Demolition 3+ -Proposals
Job N°
Discipline (A= Architecture)
521717-A-121-0
Level N°
Sheet series N°: 0= Extents 1-5= Zones
Dwg Series
All details referenced in call outs supercede general arrangement or larger depictions.

Rev	Date	By	Chk	Comment
P6	21.03.21	RKC	-	Reduction of "conservatory" flank wall as requested
P5	16.01.21	RKC	-	Clarifications added, Roof overhang revised
P4	09.10.20	RKC	-	Rear rebuild enlarged - Issued to Planning

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DESIGN ARCHITECTURE ENGINEERING CONSTRUCTION PLANNING SCHEDULING PROJECT MANAGEMENT SURVEYING SPECIFICATION BUILDING REGULATIONS CONTROLS COSTS QUANTITY SURVEYING CIVIL ENGINEERING SITE MANAGEMENT STRUCTURAL ENGINEERING ENVIRONMENTAL ENGINEERING SETTING OUT CDM ESTIMATING

ISSUED FOR PLANNING

Client
Emma Day
54 Cokeham Road
Sompting

Project Title
Rear Extension
Enlargement
Proposal

Drawing Title
Existing And Proposed
General
Arrangement
Elevations

Drawn by:	Scale:	Date:
RKC	1:50@A1, 1:100@A3	07.01.21
Designed by:	Checked by:	Approved by:
RKC	-	-

File Ref.: K:\201554-COKEHAM EXTENDED\2020-201554-A-300.DWG - P6-210321095444
21:03:21:09:54:46

Drawing No. 201554-A-200
Rev. P6