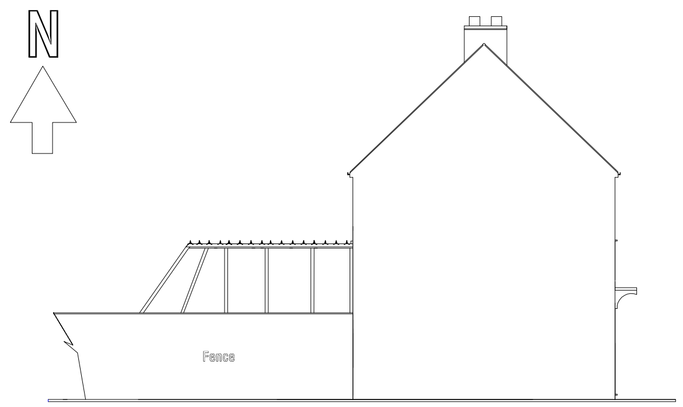


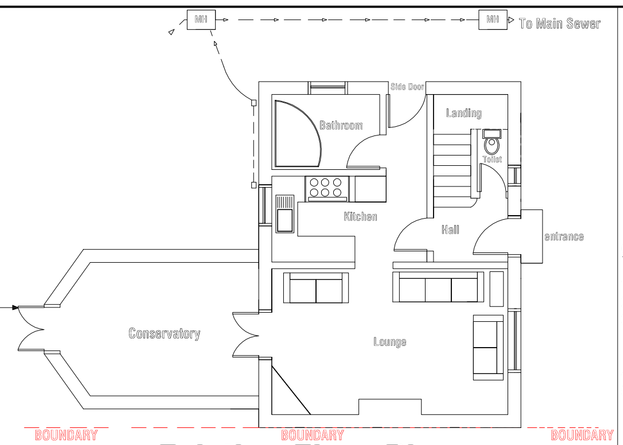
Existing South Elevation



Existing West Elevation

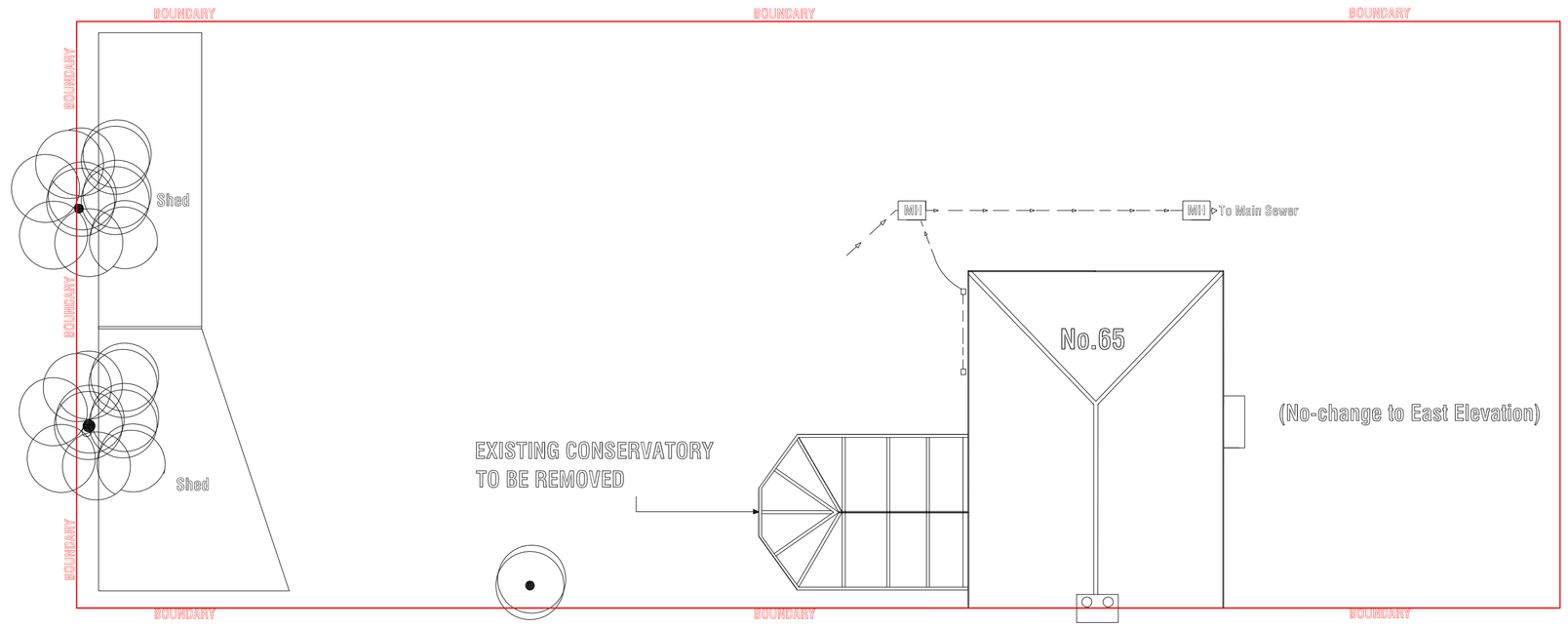


Existing North Elevation

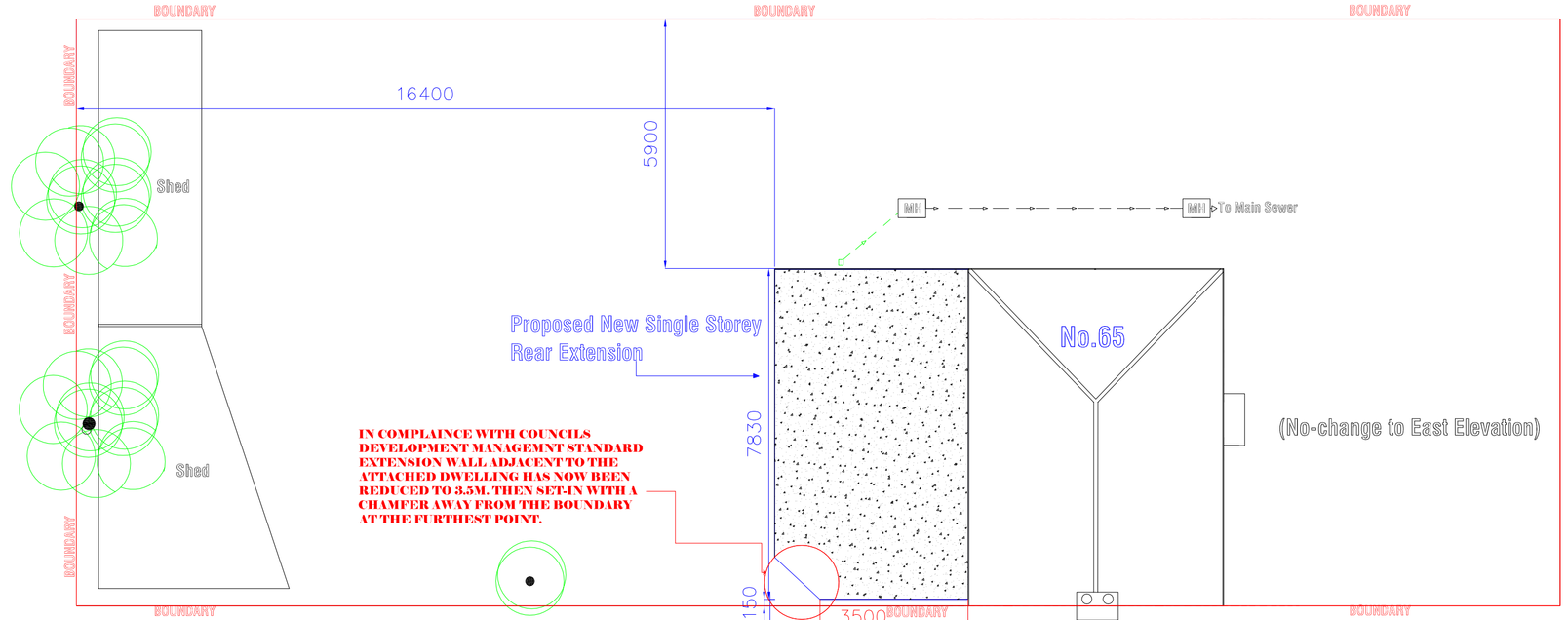


Existing Floor Plan

site plan 1:1250

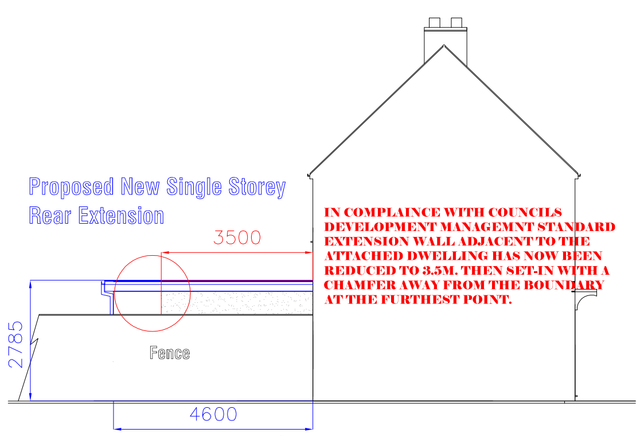


Existing Plan/Roof View

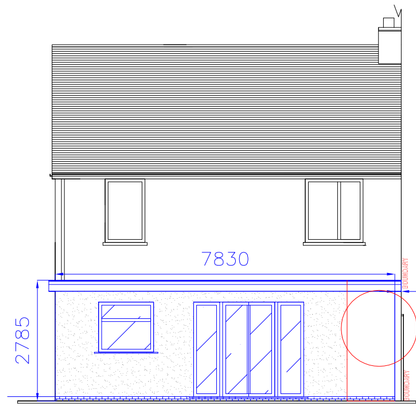


location plan 1:500

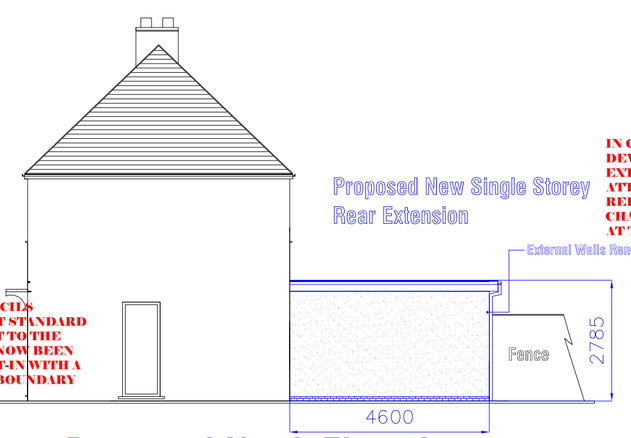
Proposed Plan/Roof View



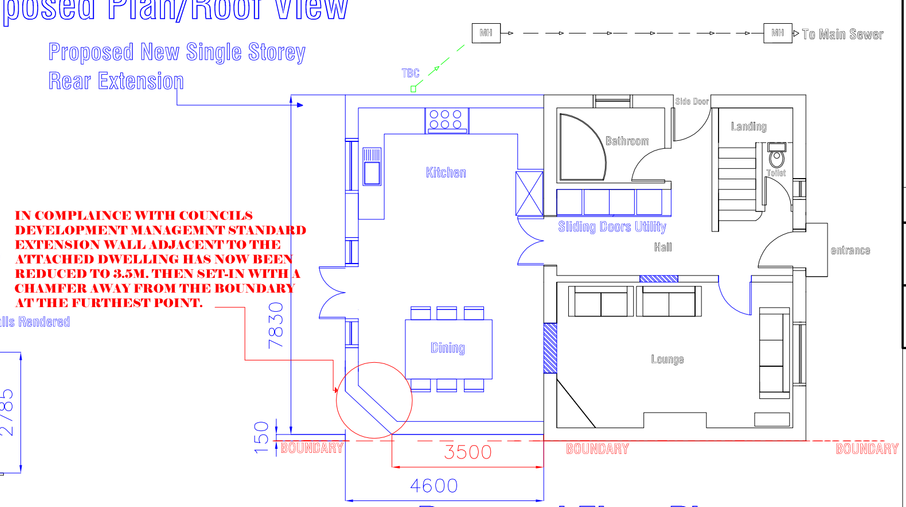
Proposed South Elevation



Proposed West Elevation



Proposed North Elevation



Proposed Floor Plan

PROVISION OF INFORMATION FOR GUIDANCE:

All drawings printed can effect scale and presentation.
Please scale onsite during construction for exact dimensions
and any descrepencies should be reported to the designer.
Independant companies to take there own measurments onsite
especially for structural elements and before ordering or installation
any products.

THIS DRG IS COPYRIGHT (C)
and may not be reproduced without written
consent from the designer.

CLIENTS MUST TAKE THEIR OWN ASSURANCES NOT LIMITED TOO:

1. Soil conditions, resistance from contaminants & gradient of land.
2. Condition & Suitability of storm and foul water drainage (Camera Survey)
3. location and position of main sewer & services.(Consultation should be completed required If building near or over Southern Water & Statatory undertakers such as EDF, GAS board.
4. Tree type and distances and their effect on soil type & foundations Design
5. Existing structure, foundations and load bearing elements to be exposed for suitability.

Additional costs invloving any of the above or other site problems
and issues are NOT the responsibility of the designer.
Civil Law matters, such as within the 'PartyWall Act 1996' neighbour
disputes and boundary issues is not the designers responsibility.
You should seek a independant accredited RICS Surveyors Guidance.

(Any Details Specified by Structural Engineers are to be checked onsite
before ordering: including steel beams measurements, lengths, timber
spans and lintels locations and bearings, roof pitches etc...)

All installations for plumbing and santitary, sewarage, water quality
& supply and risk from contaminants To comply with WRAS and the
Water Act 2014 & Environmental Health & Environmental Agency &
Protection Act 1990.

The Designer is NOT responsible for onsite construction or health
and safety issues. All owners, contractors, builders and trades should
follow all the guidance of full site CDM regulations and HSE regulations.
All contractors & trades should be fully qualified and should be members of
recognised competent proffessional bodys & do there own risk assessments.

RECOGNISED PROFESSIONAL BODIES, REGULATIONS AND STANDARDS TO BE FOLLOWED:

CDM (Construction Design Management for onsite health and saftey responsibilties, site managers and contractors)
HSE (Health & Saftey Guidance for contractors & Trades)
NAPIT & BS7671 (Electrical Installations and Testing)
IFE (Institution Of Fire Engineers)
ESA (Electrical Safety Association)
OFTEC (Oil Installations and Testing)
HETAS (Solid Fuel Installations and Testing)
GASAFE (Gas Installations and Testing)
FENSA (Fenestration Self Assessment Scheme)
LSA (Lead Sheet Association)
NFRC (National Federation Of Roofing Contractors)
RICS (Royal Institute of Chartered Surveyors)
CABE (Chartered Association Of Building Engineers)
ISTRUCT (Institute Of Structural Engineers)
CIBSE (Chartered Institute Of Building Services Engineers)
RRO (Regulatory Reform Fire Safety Order)
Building Regulations (England & Wales as Amended 2010 & Building Act 1984, Planning Act 2008, Local Policies & Core Strategy of Local Authorities & Planning Permissions).
TRADA Span Tables (Timber Research And Development Association).

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As per Plan View

ARKITECH

HOUSE DESIGN

AMENDED PLAN 08/04/2021

PLANNING DRAWINGS | BY:AHD

DRAWING TITLE:

PROPOSED SINGLE STOREY
REAR EXTENSION

@

N.o 65
BUSTICLE LANE
LANCING
WEST SUSSEX
BN15 0DL

EXISTING & PROPOSED + SITE/LOCATION

DATE: FEBRUARY 2021 | DRWG 01/21B

SCALE: 1:50 1:100 1:500 1:1250 | CLIENT: MR & MRS BROOKS

DRAWINGS FOR PLANNING APPLICATION:

ALL MATERIALS USED I.E. BRICKWORK, WINDOWS, TILES ETC, TO MATCH/BLEND WITH EXISTING & BE APPROVED BY PLANNING OFFICER BEFORE COMMENCEMENT OF ANY WORKS.