

Flood Risk Assessment

Medhurst, St Mary Bourne, Andover, Hampshire, SP11 6AR

September 2023



Ref: 23-11053



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Revision	-
Date	09/09/2023
Prepared by	A. Norris
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The conclusions and recommendations contained in this report are based upon information provided by others and upon the assumption that all relevant information has been provided by those parties from whom it has been requested and that such information is accurate. Information obtained by SC has not been independently verified by SC, unless otherwise stated in the report.

The methodology adopted and the sources of information used by SC in providing its services are outlined in this report. The work described in this report was undertaken in September 2023 and is based on the conditions encountered and the information available during the said period of time. The scope of this report and the services are accordingly factually limited by these circumstances.

Where assessments of works or costs identified in this report are made, such assessments are based upon the information available at the time and where appropriate are subject to further investigations or information which may become available.

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Forecast cost estimates do not include such costs associated with any negotiations, appeals or other nontechnical actions associated with the agreement on measures to meet the requirements of the authorities, nor are potential business loss and interruption costs considered that may be incurred as part of any technical measures.

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1. Introduction

Syntegra have been appointed to undertake a Flood Risk Assessment (FRA) for the proposed development at the site identified as Medhurst, St Mary Bourne, Andover, Hampshire, SP11 6AR.

The FRA provides information on the nature of flood risk at the site and follows Government guidance with regards to development and flood risk. A site location plan is shown in Appendix A.

Proposals contained or forming part of this report represent the design intent and may be subject to alteration or adjustment in completing the detailed design for this project. Where such adjustments are undertaken as part of the detailed design and are deemed a material derivation from the intent contained in this document, prior approval shall be obtained from the relevant authority in advance of commencing such works.

Where the proposed works to which this report refers are undertaken more than twelve months following the issue of this report, we shall reserve the right to re-validate the findings and conclusions by undertaking appropriate further investigations at no cost to Syntegra.

This Document should be read in conjunction with

- Sewers for Adoption 7th edition
- **Environment Agency Mapping**
- Hampshire Council surface water management plan
- Hampshire Council Strategic Flood Risk Assessment (SFRA)

This report has been prepared in accordance with the instructions of our client for their sole and specific use.

2. Scope of Flood Risk Assessment

The assessment has been undertaken in accordance with the standing advice and requirements of the Environment Agency for Flood Risk Assessments as outlined in the Communities and Local Governments Technical Guidance to the National Planning Policy Framework (NPPF).

The assessment has:

- Considered the procedures of the National Planning Policy Guidance and Local Authority Guidance;
- Considered the site constraints
- Investigated all potential risks of current or future flooding to the site
- Considered the impact the development may have elsewhere with regards to flood risk
- Considered design proposals to mitigate any potential risk of flooding determined to be present
- Considered the London Plan



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3. Development Proposals

The development proposals comprise of the demolition of the existing property, garage and outbuildings and reconfiguration of the site with construction of a replacement dwelling and garage/outbuilding as seen in Appendix A.

4. Existing Site and Topography

The site is located within a residential area adjacent to the B3408 to the south with open fields to the north, east and west. The site is accessed via an existing access which crosses the Bourne Rivulet. The site is predominantly at a level of 81mAOD with the site rising to the north to the boundary at a level of 83mAOD.



Figure 1: Site Location Plan

5. National Planning Policy Framework

In March 2012 the Department of Communities and Local Government published the National Planning Policy Framework document (NPPF) which provides guidance on how flood risk should be assessed during the planning and development process. This document was recently revised in 2021. The main Framework is supplemented by a technical guidance document ("Planning Practice Guidance" - PPG) which advises specifically with respect to flooding. The most critical aspects are extracted below.

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Flood Zones (Table 1)

Flood Zone	Definition
Zone 1 Low Probability	Land having a less than 1 in 1,000 annual probability of river or sea flooding. (Shown as 'clear' on the Flood Map – all land outside Zones 2 and 3)
Zone 2 Medium Probability	Land having between a 1 in 100 and 1 in 1,000 annual probability of river flooding; or Land having between a 1 in 200 and 1 in 1,000 annual probability of sea flooding. (Land shown in light blue on the Flood Map)
Zone 3a High Probability	Land having a 1 in 100 or greater annual probability of river flooding; or Land having a 1 in 200 or greater annual probability of sea flooding. (Land shown in dark blue on the Flood Map)
Zone 3b The Functional Floodplain	This zone comprises land where water has to flow or be stored in times of flood. Local planning authorities should identify in their Strategic Flood Risk Assessments areas of functional floodplain and its boundaries accordingly, in agreement with the Environment Agency. (Not separately distinguished from Zone 3a on the Flood Map)

Flood Risk Vulnerability Classification (Table 2)

Essential Infrastructure

- Essential transport infrastructure (including mass evacuation routes) which has to cross the area at risk.
- Essential utility infrastructure which has to be located in a flood risk area for operational reasons, including electricity generating power stations and grid and primary substations; and water treatment works that need to remain operational in times of flood.
- · Wind turbines.

Highly Vulnerable

- Police stations, ambulance stations and fire stations and command centres and telecommunications installations required to be operational during flooding.
- Emergency dispersal points.
- Basement dwellings.



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- Caravans, mobile homes and park homes intended for permanent residential use.
- Installations requiring hazardous substances consent. (Where there is a demonstrable need to locate such installations for bulk storage of materials with port or other similar facilities, or such installations with energy infrastructure or carbon capture and storage installations, that require coastal or water-side locations, or need to be located in other high flood risk areas, in these instances the facilities should be classified as "essential infrastructure").

More Vulnerable

- Hospitals.
- Residential institutions such as residential care homes, children's homes, social services homes, prisons and hostels.
- Buildings used for dwelling houses, student halls of residence, drinking establishments, nightclubs and hotels.
- Non-residential uses for health services, nurseries and educational establishments.
- Landfill* and sites used for waste management facilities for hazardous waste.
- Sites used for holiday or short-let caravans and camping, subject to a specific warning and evacuation plan.

Less Vulnerable

- Police, ambulance and fire stations which are not required to be operational during flooding.
- Buildings used for shops, financial, professional and other services, restaurants and cafes, hot food takeaways, offices, general industry, storage and distribution, non-residential institutions not included in "more vulnerable", and assembly and leisure.
- Land and buildings used for agriculture and forestry.
- Waste treatment (except landfill and hazardous waste facilities).
- Minerals working and processing (except for sand and gravel working).
- Water treatment works which do not need to remain operational during times of flood.
- Sewage treatment works (if adequate measures to control pollution and manage sewage during flooding events are in place).

Water Compatible

• Flood control infrastructure.



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- Water transmission infrastructure and pumping stations.
- Sewage transmission infrastructure and pumping stations.
- Sand and gravel working.
- Docks, marinas and wharves.
- Navigation facilities.
- Ministry of Defence installations.
- Ship building, repairing and dismantling, dockside fish processing and refrigeration and compatible activities requiring a waterside location.
- Water-based recreation (excluding sleeping accommodation).
- Lifeguard and coastguard stations.
- Amenity open space, nature conservation and biodiversity, outdoor sports and recreation and essential facilities such as changing rooms.
- Essential ancillary sleeping or residential accommodation for staff required by uses in this category, subject to a specific warning and evacuation plan.

Flood Zone and Flood Risk Vulnerability Compatibility (Table 3)

Flood Zones	Flood Risk Vulnerability Classification				
	Essential infrastructure	Highly vulnerable	More vulnerable	Less vulnerable	Water compatible
Zone 1	✓	√	✓	✓	✓
Zone 2	√	Exception Test required	√	√	√
Zone 3a †	Exception Test required †	X	Exception Test required	√	√
Zone 3b *	Exception Test required *	Х	X	X	/ *

Key:

√ Development is appropriate

X Development should not be permitted.

Notes to table 3:



























- This table does not show the application of the Sequential Test which should be applied first to guide development to Flood Zone 1, then Zone 2, and then Zone 3; nor does it reflect the need to avoid flood risk from sources other than rivers and the sea:
- The Sequential and Exception Tests do not need to be applied to minor developments and changes of use, except for a change of use to a caravan, camping or chalet site, or to a mobile home or park home site;
- Some developments may contain different elements of vulnerability and the highest vulnerability category should be used, unless the development is considered in its component parts.
- † In Flood Zone 3a essential infrastructure should be designed and constructed to remain operational and safe in times of flood.
- * In Flood Zone 3b (functional floodplain) essential infrastructure that has to be there and has passed the Exception Test, and water-compatible uses, should be designed and constructed to:
- remain operational and safe for users in times of flood;
- result in no net loss of floodplain storage;
- not impede water flows and not increase flood risk elsewhere.

6. Development and Flood Risk

6.1 Environment Agency Flood Data

To assess the NPPF flood risk classification for the site, the first step was to inspect the Environment Agency web based flood mapping data for flooding from rivers and seas, surface water and reservoirs. The rivers and sea flood map is used to inform planning of a sites Flood Zone(s), however the surface water and reservoir flood maps available from the Flood Warning Information Service should also be used to identify other flood risks.

From the Environment Agency flooding from rivers and seas map and the SFRA it can be seen that the existing property and the vast majority of the site is located within flood zone 1 and therfore not at risk of fluvial flooding. Areas of medium flood risk are present to the south along the banks of the river and only affect access as it crossed the watercourse to the south.

6.2 Site Specific Flood Zone Compatibility

As the site is proposed for residential use, the proposals are as follows: Residential establishments are classified as 'More Vulnerable' development.

The proposed property and outbuildings are located within Flood Zone 1 with proposals of residential use. In line with table 2 of the NPPF, given the residential use and the replacement dwelling, the proposals are considered appropriate and the sequential and exception test are not required.

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Flood Risk from Rivers and Seas 6.3

There EA mapping for the site and area indicates the proposed development site is predominantly within flood zone 1 and therefore at negligible risk of flooding, as the access crosses the existing watercourse this is within flood zone 3 of medium risk, however the main use of the site remains flood free.

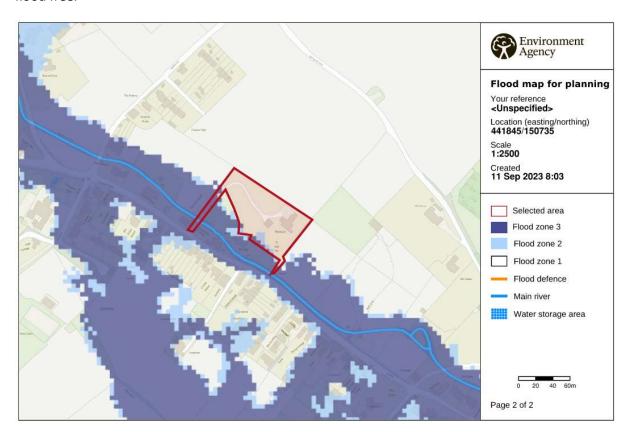


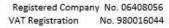
Figure 2: Flooding from Rivers and Sea (Environment Agency).

Risk of Surface Water Flooding to the Site

Surface water sewers are at risk of surcharging during extreme rainfall events with flooding occurring principally from manholes and gullies. Surcharging sewers can result in overland flow which, if originating at a higher elevation than a development the sewers could potentially pose a flood risk.

The UK Government Provides long term flood risk assessment via a flood warning informatics service.

Flooding to the site from surface water is indicated in Figure 3 and it can be seen that the risk is low. No surface water flow paths are identified within the site except for the access where it crosses the watercourse and appears to coincide with the fluvial risk in the area. The site and proposals is therefore considered to be at low risk of flooding from this source.



























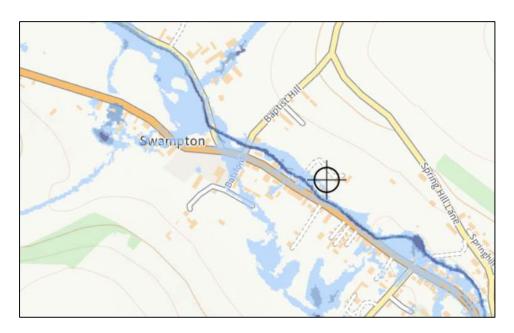


Figure 3: Flooding from Surface Water (Environment Agency).

6.5 Flooding from Reservoirs, Canals and Artificial Sources

The requirement for regular inspections by a Supervising Panel Engineer means that the likelihood of structural failure of reservoirs is considered to be minimal. The risk of failure remains, however, and the Environment Agency has mapped the potential extent of flooding resulting from the failure.

The site is located outside of an area of potential reservoir flooding should the reservoirs in the area fail.

Reservoir flooding is extremely unlikely to happen. There has been no loss of life in the UK from reservoir flooding since 1925. All large reservoirs must be inspected and supervised by reservoir panel engineers. As the enforcement authority for the Reservoirs Act 1975 in England, the Environment Agency ensure that reservoirs are inspected regularly, and essential safety work is carried out, therefore it is classified as at low risk of flooding from these sources.

There are no artificial sources nearby, as a result the risk of flooding is low.

6.6 Groundwater

Groundwater flooding is caused by the natural emergence of water at surface level originating from underlying permeable sediments or rocks (aquifers). The groundwater may emerge as one or more point discharges (springs) over an extended area. Groundwater flooding tends to be more persistent than other sources of flooding, typically lasting for weeks or months rather than hours or days. Groundwater flooding does not generally pose a significant risk to life due to the slow rate at which the water level rises, however it can cause considerable damage to property, especially in urban areas.

The Hampshire Council SFRA mapping does not indicate specific risk of groundwater to the site and no flood incidents have occurred. The surrounding area is noted as having the potential for groundwater emergence to occur at less than 25% however the site is at higher levels than adjacent properties and given the sites history can be considered at low risk.

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Public Sewers or Highway Drainage Flooding

There will be no increase in runoff rates as part of the proposals.

Providing public drainage assets in the vicinity of the site are maintained as is required, the risk of flooding to the proposed development site from public sewers or highway drainage is considered as low.

Risk of Surface Water Flooding from the Site

The risk of surface water flooding from the site as a result of the development will be managed. The development will incorporate SuDS systems as required by the Local planning policy and runoff rates will be controlled and reduced to mitigate against impacts to offsite receptors. No increase in impermeable areas is proposed.

7. Mitigation

7.1. Fluvial / Tidal / Reservoir Flood Mitigation

The development site lies within Flood Zone 1 and partially within flood zone 3 associated with he access crossing. The proposed property is not at risk of flooding. No mitigation measures are considered necessary.

7.2. **Groundwater Flooding Mitigation**

Groundwater flooding tends to be more persistent than other sources of flooding and typically lasts for weeks or months rather than hours or days. Generally, groundwater flooding does not pose a significant risk to life due to the slow rate at which the water level rises; however, it can cause considerable damage to property. Finished floor levels for the development should be set above the highest groundwater level.

As per the Environment Agency's online mapping service, there has been no record of groundwater flooding in this area and based upon the SFRA and local incidents as well as topography no mitigation measures are deemed necessary.

7.3. Mitigation of Surface Water Flooding to the Site

The Environment Agency Surface Water flood map for the area indicates that there is a low potential for surface water flood risk to the property

7.4. Mitigation of Surface Water Flooding from the Site

Assuming that the proposed drainage system is designed to provide adequate capacity, and that the private and adopted sewers will be maintained by their adopted authority, it can be assumed risk of flood from blockage or overloading is minimal.

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Conclusion 8.

The report is based on current available information and preliminary discussions.

The assessment has been undertaken in accordance with the standing advice and requirements of the Environment Agency (EA) for Flood Risk Assessments as outlined in the Communities and Local Governments Planning Policy Guidance to the National Planning Policy Framework (NPPF).

The assessment has:

- Investigated all reasonably foreseeable potential risks of flooding to the site,
- Considered the impact the development may have elsewhere with regards to flooding
- Considered outline design proposals to mitigate any potential risk of flooding determined to be present.

The report concludes that:

- The proposed property is located in flood zone 1
- Only part of the access road is within flood zone 3 of medium risk
- No flood risk is identified from EA mapping data.
- The Environment Agency Surface Water flood map for the area indicates a low risk of flooding from surface water.
- Groundwater flood risk is not considered an issue at this site.

The proposed development site is concluded as being within an area with negligible flood risk and is considered safe and appropriate for the proposals.







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APPENDIX A – Site Location









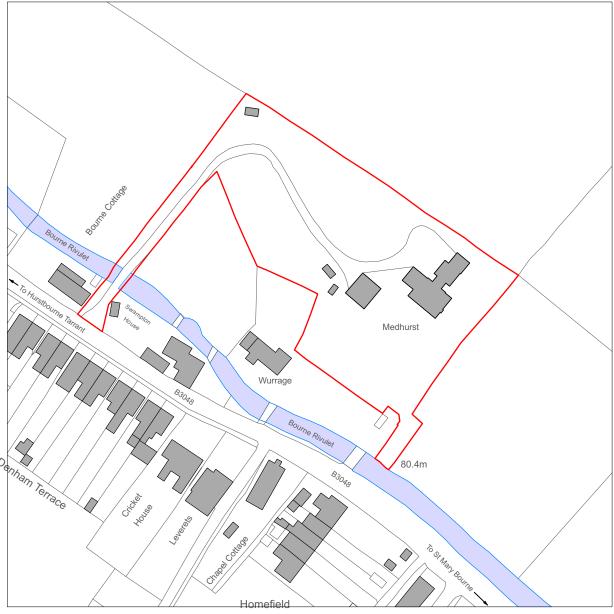










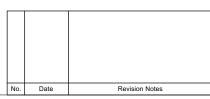


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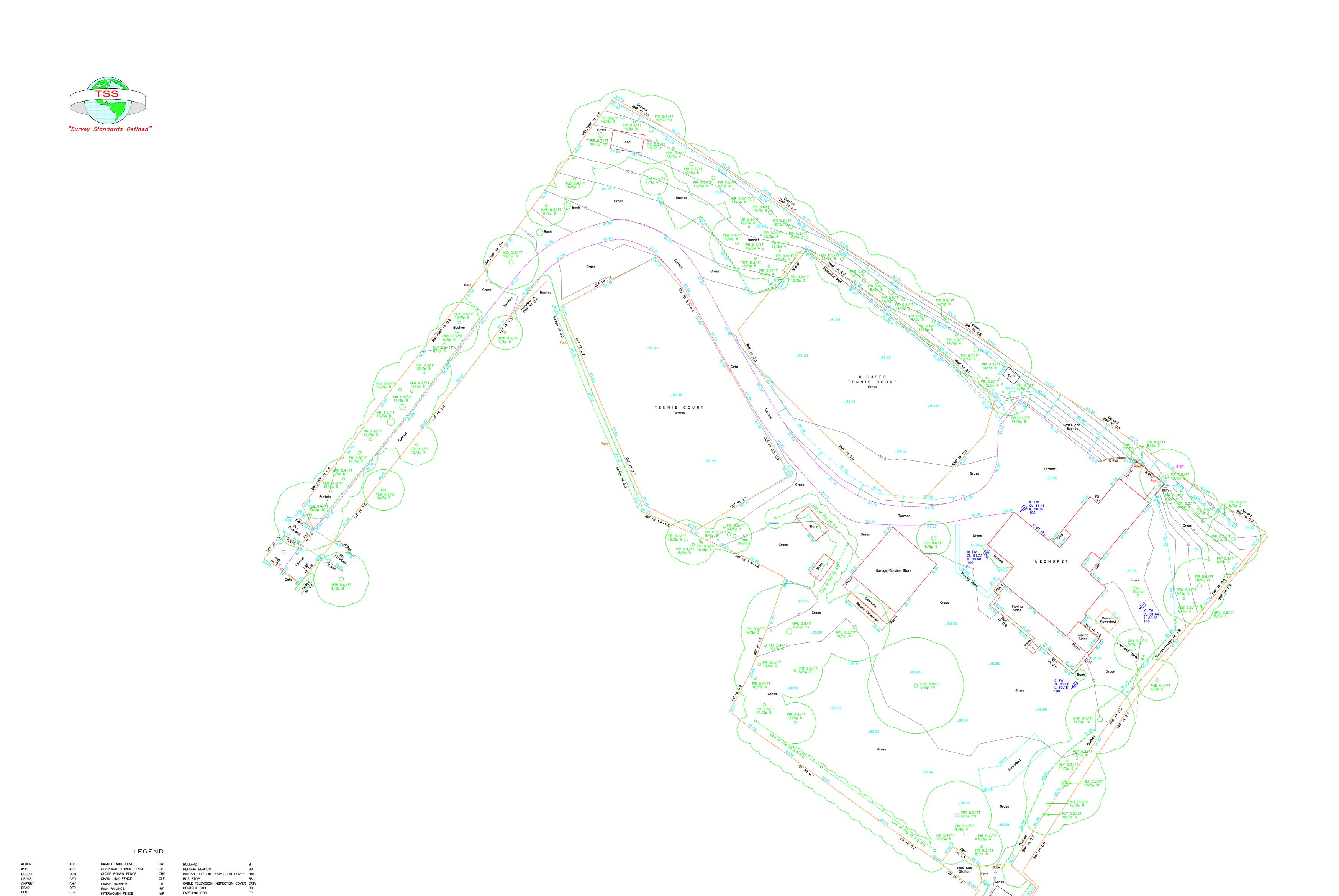
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Commercial House, 53b Kingsbridge Road, Newbury, Berkshire, RG14 6DY T: 01635 528188 E: email@absolute-architecture.co.uk	Replacement Dwelling Medhurst St Mary Bourne Andover Hampshire	Date	28/06/2023	
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PLANNING	Sheet Title EXISTING LOCATION PLAN	Project ID	532 00	1

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ELECTRICITY CABLE PIT

ELECTRICITY SUPPLY

INSPECTION COVER

FIRE HYDRANT

FLAG STAFF

FLOWERBED

FOOTPATH

LAMP POST

LITTER BIN

KERB OUTLET

NAME PLATE

NOTICE BOARD

OVERHEAD CABLE POST

RAIN WATER PIPE

REFLECTOR POST

ROAD SIGN

STOP COCK

STOP VALVE

RODDING EYE

SOIL VENT PIPE

TELEGRAPH POLE

TRAFFIC LIGHTS

WATER METER WATER TAP

TELEPHONE CALL BOX

RAISED FLOWERBED

SERVICE MARKER POST

LARCH LAP FENCE

MISCELLANEOUS FENCE

POST AND RAIL FENCE

POST AND WIRE FENCE

WIRE MESH FENCE

COVER LEVEL DAMP PROOF COURSE

RETAINING WALL

FLOOR LEVEL

INVERT LEVEL OUTFALL LEVEL
THRESHOLD LEVEL

FOUL WATER

SURFACE WATER

UNABLE TO LIFT

PAVING SLABS

BRICK PAVING

TACTILE PAVING

DRAINAGE CHANNEL

STONE SETS

WATER LEVEL

CONCRETE

TRELLIS

BED LEVEL

POST AND CHAIN FENCE

FRUIT HAWTHORN HAZEL

HORNBEAM LIME LOCUST

MAPLE OAK

PINE POPLAR

LONDON PLANE MAGNOLIA

PRUNUS RHODODENDRONS

ROWAN SILVER BIRCH

SORBUS SWEET CHESTNUT

SYCAMORE
WALNUT
WILLOW
YEW
SPECIES UNKNOWN

TREES .3 / 3T / 12 / Sp 10 (Bol Size) (No of Bols) (Height) (Spread) Spreads and heights are indicative only

HORSE CHESTNUT

0 1 2 5 10 Invert levels, pipe sizes and pipe connections have been surveyed by visual inspection only and therefore the complete accuracy of this information cannot be guaranteed The survey grid is based on OS National Grid co-ordinates LEVELS
Levels are related to an OSBM Value 80.35m located on Wayfarers Cottage, St Mary Bourne **Total Survey Solutions** Land & Building Survey Consultants Unit F1 10 Whittle Road Ferndown Ind Est Dorset BH21 7RU Tel 01202 897319 www.totalsurveysolutions.co.uk

Anna J Vivian

St Mary Bourne, Nr Andover Hampshire, SP11 6AR Type of Survey Topographical Survey Date Nov 2022 Scale 1:200 Drawing Number 1 of 1 Q A Checked CD

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APPENDIX B – Site Layouts

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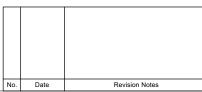


Bedroom Bedroom Bedroom Bedroom

EXISTING FIRST FLOOR

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EXISTING GROUND FLOOR





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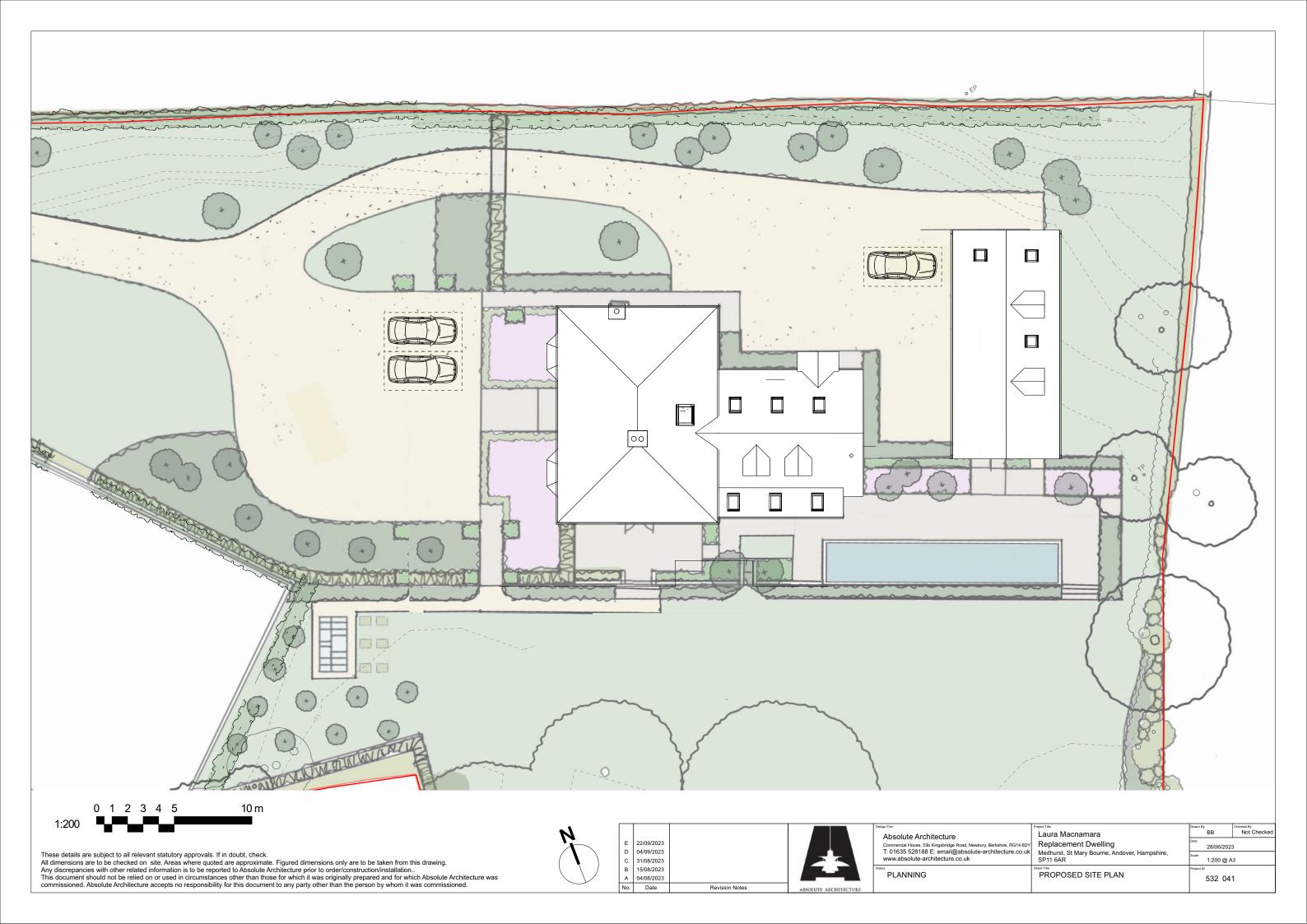
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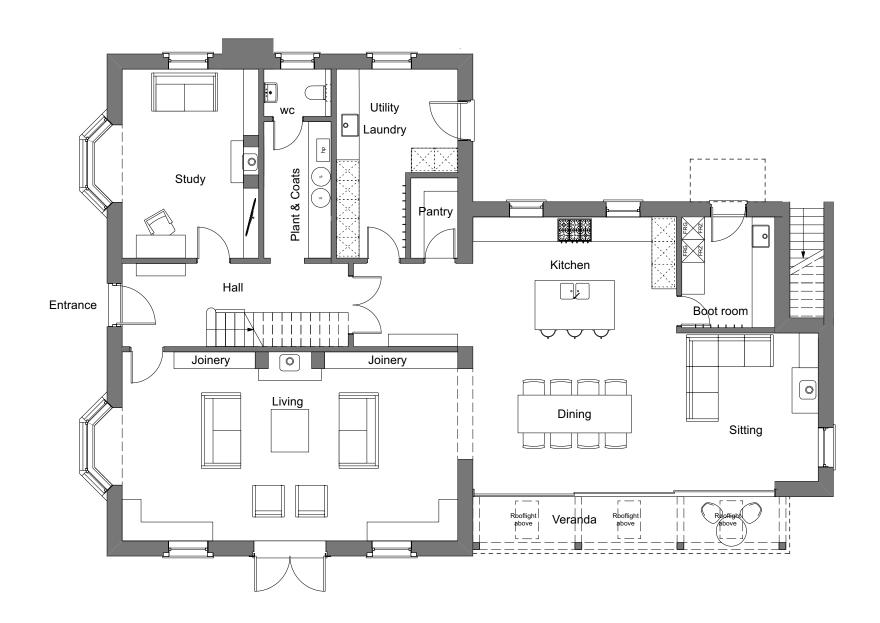
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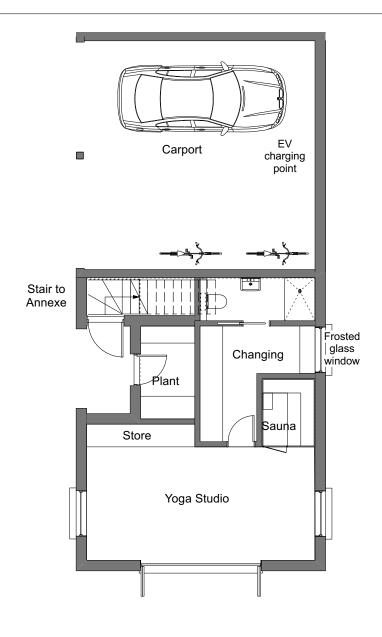
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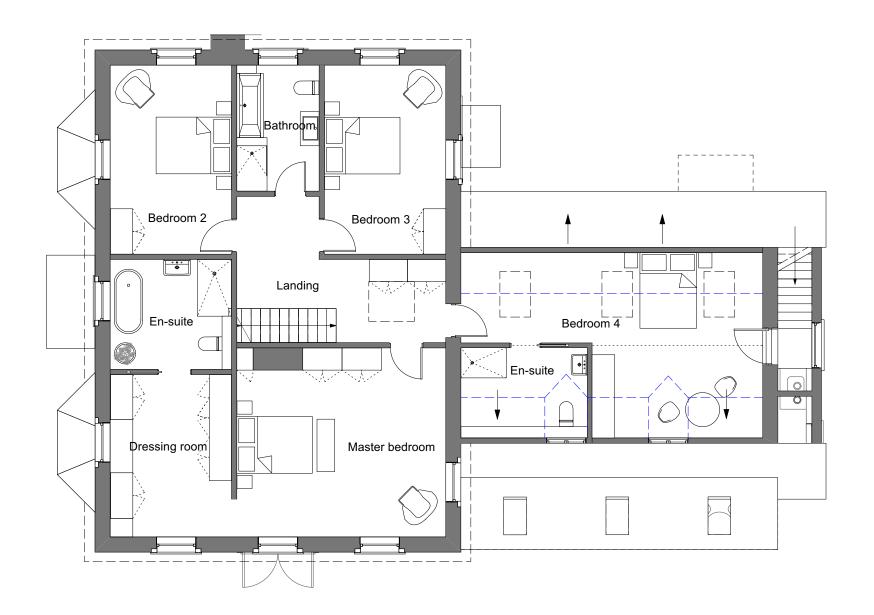


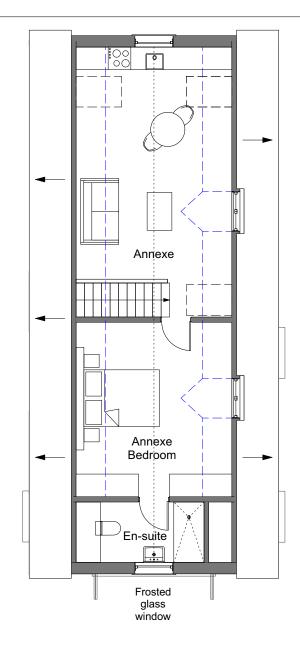
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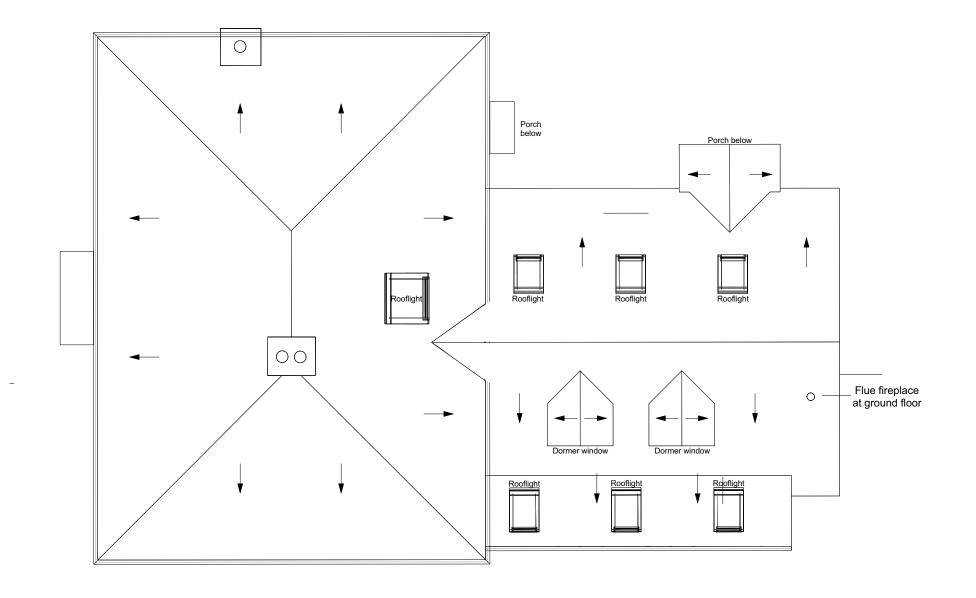
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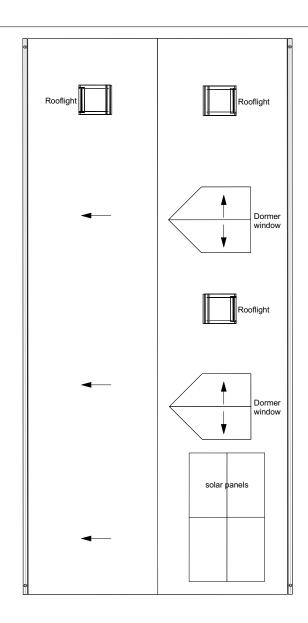
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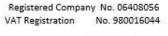
All dimensions are to be checked on site. Areas where quoted are approximate. Figured dimensions only are to be taken from this drawing.

Any discrepancies with other related information is to be reported to Absolute Architecture prior to order/construction/installation..

This document should not be relied on or used in circumstances other than those for which it was originally prepared and for which Absolute Architecture was commissioned. Absolute Architecture accepts no responsibility for this document to any party other than the person by whom it was commissioned.



APPENDIX C – Flood Mapping













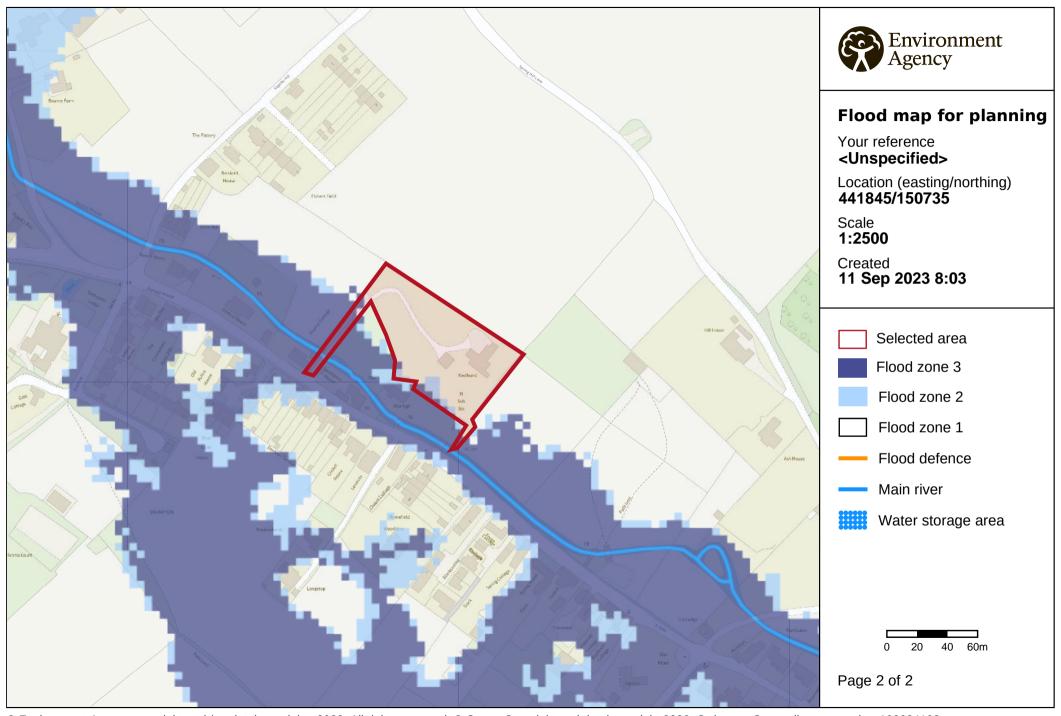












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