PLANNING CONDITIONS KEY TO HARD LANDSCAPING I. This drawing is to be read in conjunction with other engineers, designers, subcontractors STABLES BUILDING IS TO BE DESIGNED AND INSTALLED BY CLIENT'S and specialists drawings and any associated specifications and details. Any discrepancies are 3. The dwelling(s) hereby approved shall not be occupied until the requirement for water consumption (110 litres use per person per day) in part See hard landscaping images in tender documents to be reported to the CA/client or relevant project manager before proceeding with the G of the Building Regulations has been complied with and evidence of compliance has been obtained SPECIALIST COMPANY: THIS IS TO INCLUDE ALL SUPERSTRUCTURE ABOVE DPC. 5. No development above ground level shall take place until details in respect of the following have been submitted to and approved in writing by SPECIALIST COMPANY IS TO PROVIDE STRUCTURAL ENGINEER WITH the Local Planning Authority. 2. All workmanship and materials are to be carried out in accordance with current British SCI = Stamped concrete Type I - Courtyard (i) details of external materials, surface finishes and colours for all buildings Standards, Codes of Practice and good building practice. DESIGN INFORMATION AS REQUIRED FOR SUB STRUCTURE DESIGN. ii) details of the new gates to enclose the courtyard on the south elevation and the driveway access to the north Include for gravel border next to buildings (iii) details of the materials for the swimming pool (iv) details of the hard landscaping in the courtyard and visitor parking area 3. All work to be to the satisfaction of the Building Control checking authority. MAIN CONTRACTOR IS TO INCLUDE FOR ALL FOUNDATIONS. Hardstanding -stamped concrete SC2 The works shall be carried out in full accordance with the approved details unless otherwise subsequently approved in writing by the Local CONCRETE GROUND FLOOR, SERVICES & DRAINAGE. 4. Do not scale this drawing. All dimensions to be as noted. Contractor to check all SC2 = Stamped concrete Type 2 - Stable Driveway, STRUCTURAL ENGINEER TO INCLUDE FOR DESIGN OF 6. No works involving new/replacement windows shall take place until elevation(s) to a scale of not less than 1:10 and horizontal and vertical SUBSTRUCTURE INCLUDING FOUNDATIONS, PLINTH UP TO DPC, Area between garage & Snug, Visitor parking space +99.42 cross- section drawings to a scale of 1:2 fully detailing the new/ replacement windows to be used (including details of glazing bars, sills, heads and methods of opening and glazing) have been submitted to and approved in writing by the Local Planning Authority. Unless otherwise approved in 5. Where existing elements are exposed or investigated during the building works and are STRUCTURAL CONCRETE GROUND FLOOR. found to be not as assumed then contractor to confirm and notify CA/design team/client & path to front door, paths. Stable hardstanding. writing by the Local Planning Authority all glazing shall be face puttied. The works shall be carried out in complete accordance with the approved ALL CONCRETE TO BE AGRICULTURAL GRADE RESISTANT TO as applicable before proceeding with works. Include for gravel (chippings) border next to ANIMAL EFFLUENT. 6. The contractor is responsible for site health & safety including taking all necessary 7. No works involving new/replacement doors shall take place until elevation(s) to a scale of not less than 1:10 and horizontal and vertical precautions to ensure stability of both existing and proposed structures at all times during buildings. cross-section drawings to a scale of I:2 fully detailing the new/ replacement internal/external doors and surrounds to be used (including details of panels and glazing where relevant) have been submitted to and approved in writing by the Local Planning Authority. Unless otherwise approved in construction. Contractor to contact structural engineer immediately where any doubts writing by the Local Planning Authority all glazing shall be face puttied. The works shall be carried out in complete accordance with the approved PV panel PAVING - Steps to door ED06 (Courtyard), steps & 7. All services/utilities are to be located and protected as necessary by the contractor prior array 8. The vegetation within the visibility splays of the site shall be reduced to 0.6 metres above the level of the adjacent carriageway before landing to door ED10 - Paved treads & landing with to the commencement of the works. occupation of the development. Notwithstanding the provisions of the Town & Country (General Permitted Development) Order 2015 (or any Order revoking and re-enacting that Order with or without modification) it shall be retained thereafter at or below that height. 8. This drawing is for the private and confidential use of the client for whom it was brick risers. See detail on drawing WD09. undertaken and it should not be reproduced in whole or in part or relied upon by third 9. Prior to the occupation of the dwelling hereby approved details of the areas to be provided for the storage and presentation for parties for any use without the express written authority of Beech Architects Limited. collection/emptying of refuse and recycling bins shall be submitted to and approved in writing by the Local Planning Authority.The approved scheme shall be carried out in its entirety before the development is brought into use and shall be retained thereafter for no other purpose (or) CHIPPINGS = 20mm Cotswold chippings - Garage CLAMP the approved bin storage and presentation/collection area shall be provided for each dwelling prior to its first occupation and shall be retained Parking & Visitor Parking RESIDUAL RISKTO HEALTH & SAFETY 10. The use shall not commence until the area(s) within the site shown on drawing no. Proposed GA plans 22-564-G' for the purposes of loading, Whilst we have made every attempt to design out risk associated with our design some unloading, manoeuvring and parking of vehicles has / have been provided and thereafter the area(s) shall be retained, maintained and used for risks may remain. Significant residual risks relating to our design are detailed below with our assessment of how these may be managed. The contractor remains responsible for identifying and managing risk associated with construction processes and site safety and II. Prior to the occupation of the development hereby approved technical details of electric vehicle charging infrastructure shall be submitted to these risks should be identified within the contractor's Construction Health & Safety and approved in writing by the Local Planning Authority. The approved scheme shall be carried out in its entirety before the development is Plan all operations carried out in accordance with HSE requirements, Current Code of brought into use and shall be retained thereafter and used for no other purpose Practice and compliance with CDM 2015 regulations. 12. Prior to commencement of development an Arboricultural Method Statement (including any demolition, groundworks and site clearance) shall be submitted to and approved in writing by the Local Planning Authority. The Statement should include details of the following: Numbered triangles further highlight specific locations where residual risks remain: Wildflower +99.85 a. Measures for the protection of those trees and hedges on the application site that are to be retained, b. Details of all construction measures within the 'Root Protection Area' (defined by a radius of dbh x 12 where dbh is the diameter of the trunk measured at a height of 1.5m above ground level) of those trees on the application site which are to be retained specifying the position, depth, meadow Access equipment for cleaning and maintenance will be required and works undertaken by qualified and competent person cavation of service trenches, building foundations, hardstandings, roads and footpaths, planting c. A schedule of proposed surgery works to be undertaken to those trees and hedges on the application site which are to be retained -The risks associated with working at height should be reduced by using appropriate 13. No development above ground level shall take place until a scheme of soft landscaping for the site drawn to a scale of not less than 1:200, has scaffold, platforms, mobile elevating equipment, safety nets or fall arrest systems as been submitted to and approved in writing by the Local Planning Authority. The scheme shall include accurate indications of the position, species, girth, canopy spread and height of all existing trees and hedgerows on and adjacent to the site and details of any to be retained, together with deemed appropriate by the contractors review and assessment of the construction methodology & process. easures for their protection during the course of development. Any retained trees removed, dying or becoming seriously damaged or diseased within five years of commencement shall be replaced within the first available planting season thereafter with planting of similar size and species unless the Local Planning Authority gives written consent for any variation. The works shall be completed in accordance with the approved plans - The locations of all existing services and utilities must be confirmed prior to commencement of the works nd in accordance with a timetable to be agreed with the Local Planning Authority. 14. Prior to commencement of development the following components to deal with the risks associated with contamination of the site shall each be submitted to and approved, in writing, by the Local Planning Authority: - The engineer must be contacted immediately where unsure or concern raised regarding the stability of any structure. b.The results of a site investigation based on i) and a detailed risk assessment, including a revised Conceptual Site Model (CSM), c. Based on the risk assessment in ii), a remediation strategy giving full details of the remediation measures required and how they are to be NOTES: undertaken. The strategy shall include a plan providing details of how the remediation works shall be judged to be complete and arrangements for ALL DIMENSIONS TO BE CHECKED ON SITE. 15. No occupation of any part of the permitted development shall take place until a verification report demonstrating completion of works as set out in the remediation strategy is submitted to and approved, in writing by the Local Planning Authority. 6. The site preparation and construction works including deliveries to the site and the removal of excavated materials and waste from the site SUBJECT TO AND TO BE READ IN CONJUNCTION shall be carried out between the hours of 08:00 to 18:00 Mondays to Fridays and between the hours of 08:00 to 13:00 on Saturdays and at no time on Sundays, Bank or Public Holidays without the prior consent of the Local Planning Authority WITH STRUCTURAL ENGINEERS DETAILS Wildflower 17. Any waste material arising from the site clearance, preparation and construction works shall not be burnt on site but shall be kept securely in meadow MC IS TO ENSURE THAT ALL DEMOLITIONS ARE 18. The conversion of the existing barn shall not in any circumstances commence unless the Local Planning Authority has been provided with planting i) A licence issued by Natural England pursuant to Regulation 53 of The Conservation of Habitats and Species Regulations 2010 authorising the CARRIED OUT IN STRICT COMPLIANCE WITH specified activity/development to go ahead; or ii) A statement in writing from the relevant licensing body to the effect that it does not consider that the specified activity/development will ALL CURRENT APPLICABLE HSE GUIDANCE NEW BRIDGE 19. The development shall take place in strict accordance with the details, reasonable avoidance measures, and recommendations contained within INCLUDING REFURBISHMENT / DEMOLITION the Torc Ecology Ecological Impact Assessment Report (TE/SB/2019 517, September 2019), including (but not limited to), where set out below, **OVER DITCH** submitting to and agreeing in writing with the Local Planning Authority, the following matters -ACCESS PARKING SPACE ASBESTOS SURVEY. A) Details, including design and location, of a great crested newt hibernacula to be installed on site shall be submitted to and approved in writing for pedestrians Pond reinstated by the Local Planning Authority. B) Details of at least two bat boxes to be installed at the site shall be submitted to and approved in writing by the Local Planning Authority using ditch & horses ursuant to the recommendation of section 6.2.7. NOTE: BUILDING REGULATIONS CONSTRUCTION C) Details of four swallow nest boxes and two back bird boxes to be installed at the site shall be submitted to and approved in writing by the overflow/swale Local Planning Authority pursuant to the recommendation of section 6.3.3.D) Details of any external lighting shall be submitted to and approved by the Local Planning Authority prior to its installation on site pursuant to section 6.2.2. NOTES (INCLUDING DRAINAGE AND EXTERNAL The applicant is reminded that the any clearance of the materials and debris at the open lean to should only be removed between March -October inclusive, in accordance with the recommendations of section 6.1.7. WORKS) REFER TO DRAWING WD10 Any matters as agreed and / or required pursuant to this condition shall be implemented during construction (as appropriate) or otherwise installed in accordance with timescales which shall also have been submitted to and agreed in writing by the Local Planning Authority, and shall thereafter be retained as so installed. There shall be no occupation of the building hereby permitted unless and until details of the biodiversity enhancement measures as set out above, and to be installed, have been submitted to and agreed in writing by the Local Planning Authority. LISTED BUILDING CONDITIONS The relevant works shall not take place/no development above ground level shall take place until details in respect of the following have been submitted to and approved in writing by the Local Planning Authority.) details of external materials and surface finishes ii) fully detailed schedule of repairs and specification for works to the historic fabric, including works required under the Building Regulations ii) details of the new gates to enclose the courtyard on the south elevation The works shall be carried out in full accordance with the approved details unless otherwise subsequently approved in writing by the Local 4.A minimum of seven days' notice shall be given to the Local Planning Authority of the commencement of works to form the new doorways between (i) the sunroom/library and the dining area, in the south wall of the north midstrey; and (ii) the utility and kitchen in the east wall of the barn Opportunity shall be allowed for on-site observations and recording by a representative of the Local Planning Authority or a person nominated by the Authority during any period of work relating to this element of the works and no part of any feature of the building revealed by WILDLIFE the works shall be removed unless first approved in writing by the Local Planning Authority. **TOWER** 5.The works hereby permitted shall be carried out in accordance with the approved plans and specifications and in such a manner as to retain +100.12 existing features of architectural or historic interest within the building including those that may be exposed during implementation of the 6. All new external and internal works and finishes and works of making good to the retained fabric shall match the existing historic work adjacent in respect of materials, methods, detailed execution and finished appearance unless otherwise approved in writing by the Local Planning +100.25 7. No mechanical and electrical extract fans, ventilation grilles, security lights, alarms, cameras, and external plumbing, including soil and vent pipe shall be provided on the exterior of the building until details of their location, size, colour and finish have been submitted to and approved in 8. All new windows and door units shall be constructed either in front of or between the existing members of the timber frame and roof structure of the building so as to obviate the need to remove any part of the existing structure. SHARED ACCESS DRIVEWAY 9. No works affecting the existing timber frame shall take place until a detailed frame survey of that part of the frame where work has been TO BARN (OWNED BY OTHERS) carried out showing the timbers to be retained, missing timbers to be reinstated, decayed/damaged timbers to be replaced and timbers to be removed together with a specification for all jointing and materials to be used shall be submitted to and approved in writing by the Local Planning Gazebo Authority. The presumption is that all sound timber should be retained and new sections scarfed in unless otherwise agreed in writing by the BOUNDARY OF CLIENT OWNED 15 Aug 22 Hard landscaping updated. POOL 10. No works involving new/replacement windows shall take place until elevation(s) to a scale of not less than 1:10 and horizontal and vertical 11 Aug 22 Hard landscaping updated. cross- section drawings to a scale of 1:2 fully detailing the new/ replacement windows to be used (including details of glazing bars, sills, heads and 9 Aug 22 Underground drainage layer turned on. methods of opening and glazing) have been submitted to and approved in writing by the Local Planning Authority. Unless otherwise approved in **STABLES** writing by the Local Planning Authority all glazing shall be face puttied. The works shall be carried out in complete accordance with the approved 4 Aug 22 Courtyard wall & gate amended at door ED04 entrance to rear hall. Garage note updated. 11. No works involving new/replacement doors shall take place until elevation(s) to a scale of not less than 1:10 and horizontal and vertical cross-section drawings to a scale of 1:2 fully detailing the new/ replacement internal/external doors and surrounds to be used (including details of panels and glazing where relevant) have been submitted to and approved in writing by the Local Planning Authority. Unless otherwise approved in July22 Preliminary Issue writing by the Local Planning Authority all glazing shall be face puttied. The works shall be carried out in complete accordance with the approved nurch Farm Barn 12. No works involving external joinery shall take place until the details of the type and colour(s) of the following have been submitted to and approved in writing by the Local Planning Authority: . Protective finish to be used on all external joinery b. Paint to be used on external softwood joinery uffolk c. Stain to be used on any external hardwood joinery d. Lime-wash to be used on any external joinery. he works shall be carried out in complete accordance with the approved details unless the prior written consent of the Local Planning Authority is obtained for any variation enquiries@beecharchitects.com 1379 678442 GARAGE / WORKSHOP CLIENT **NEW BRIDGE** 100.20 **OVER DITCH** Mr & Mrs Macklin for pedestrians SHARED **NEW BRIDGE** POND POOL IS TO BE DESIGNED & horses PROJECT AND INSTALLED BY CLIENT'S **DRIVEWAY OVER DITCH** Peacocks Barn SPECIALIST COMPANY. for pedestrians Farley Green GAZEBO IS TO BE DESIGNED AND INSTALLED Suffolk BY CLIENT'S SPECIALIST COMPANY: THIS IS TO CB8 8PX INCLUDE ALL SUPERSTRUCTURE GARAGE / WORKSHOP BUILDING SPECIALIST COMPANY IS TO PROVIDE PRE-JOINTED OAK FRAMED BUILDING (SUPERSTRUCTURE) TO BE SUPPLIED IN KIT FORM BY STRUCTURAL ENGINEER WITH DESIGN DRAWING WILDLIFE CLIENT'S SPECIALIST (REFER TO QUOTE). KIT INCLUDES ALL TIMBER DOWEL FIXINGS. INFORMATION AS REQUIRED FOR CONCRETE MAIN CONTRACTOR IS TO INCLUDE FOR CONSTRUCTION OF KIT BUILDING TO SUPPLIER'S SITE PLANS BASE DESIGN. ks Farm MAIN CONTRACTOR IS TO INCLUDE FOR MAIN CONTRACTOR IS TO INCLUDE FOR SUPPLY AND CONSTRUCTION OF ALL FOUNDATIONS, NEW BRIDGE OVER CONCRETE BASE & SERVICES. BRICKWORK PLINTHS (3 COURSES HIGH, BRICK TYPE TO MATCH BARN), DPCS, CONCRETE DRAWN BY CHECKED SCALE DITCH for pedestrians STRUCTURAL ENGINEER TO INCLUDE FOR GROUND FLOOR, ROOF FINISH (ROOF TILING TO MATCH BARN, BREATHER MEMBRANE, BATTENS), WORKSHOP DESIGN OF CONCRETE BASE. 1:200, 1:1000 @ A1 MAR 2021 ALL METAL FIXINGS, GLAZING TO WINDOWS & DOORS (24mm DG UNITS), ALL SERVICES, INSULATION & LININGS TO WORKSHOPWALLS & CEILING. -REFUSE BIN COLLECTION AREA DRAWING NUMBER | JOB NUMBER | STATUS STRUCTURAL ENGINEER TO INCLUDE FOR STRUCTURAL DESIGN OF SUBSTRUCTURE INCLUDING SITE BLOCK PLAN FOUNDATIONS, PLINTHS, STRUCTURAL CONCRETE GROUND FLOOR. Not For Construction | P6 SITE PLAN scale 1:200 -Vehicular access from highway SPECIALIST COMPANY IS TO PROVIDE STRUCTURAL ENGINEER WITH DESIGN INFORMATION AS scale 1:1000 REQUIRED FOR SUB STRUCTURE DESIGN This drawing is copyright and remains the property of Beech Architects Ltd. Original size A1. Scale shown will be incorrect if reproduced in any other format. All dimensions to be

checked on site.