WITHOUT PREJUDICE-

The Council and the Appellants reserves reserve the right to amend or add suggested conditions in regard of matters arising during exchange of proofs or during the Public Inquiry itself

Draft Version 3 (track changes removed)

Conditions added from Additional Heritage SoCG

Liaison on conditions is still being undertaken between the parties with addition conditions suggested for Heritage and Transport

	Suggested Condition	Appellant	LPA Response	Conclusion	1	•	Inserted Cells
1.	Time Limit	Comments		Agreed			Formatted Table
	No phase of the development hereby approved shall	A	<u> </u>	Condition			Deleted Cells
	commence until approval of the following reserved matters						Inserted Cells
	has been obtained in writing from the local planning authority:						Inserted Cells
	1. Scale						
	2. Layout						
	3. Appearance						
	4. Landscaping						
	Application for approval of the reserved matters shall be						
	made to the local planning authority before the expiration of						
	three years from the date of this permission.						
	The development hereby permitted shall be begun either						
	before the expiration of three years from the date of this						
	permission, or before the expiration of two years from the						
	date of approval of the last of the reserved matters to be						
	approved, whichever is the later. Reason: No such details have been submitted and in						
	accordance with the provisions of Section 92 of the Town and						
	Country Planning Act 1990.						
2.	Approved Plans	Suggested	agreed	Agreed Co	<u>ndition</u>		Inserted Cells
	The development hereby permitted shall be carried out in	amendment to					
	general accordance with the following plans;	include 'general'					

	1. Site Location Plan 01c Application Boundary Plan			
	21 Old Location Flam of Companies Doublet, Flam	Rev E Vis splav		
	2. Proposed Highway and Footway Scheme 20472-03D	drawings		
		arawings		
	3. Site Access Vehicle Tracking 20472-03-1D			
	4. Visibility Splays 20472-03-2E			
	Visibility Splays (with Highway Boundary Overlay)			
	20472-03-3E			
	Reason: For the avoidance of doubt and in the interest of			
	proper planning.			
3.	Green Infrastructure Plan	Suggested	agreed	Agreed Condition
٥.	The first submission of Reserved Matters submitted pursuant	amendments	agreeu	Agreed Colluition
	•	amenaments		
	to Condition (1) shall be accompanied by a Green			
	Infrastructure Plan that shall generally accord with			
	Framework Plan 01 FWP-01-MP-01 to inform the proposed			
	layout and landscaping with the following indicated:			
	-Built development shall be set back from Moat Road and the			
	western boundary			
	-Lower densities and built form on the western portion of the			
	site to reflect its adjacency to open countryside.			
	- The layout and form of buildings shall be designed to			
	mitigate the rising topography			
	-East west landscaping introduced to break up the overall			
	visual massing.			
	- Existing tree/hedgerow margins should be			
	retained/enhanced			
	-TPO trees to be respected and protected within the site or			
	adjacent to boundaries.			
	- The existing hedgerow fronting Moat Road shall be retained			
	and enhanced where possible. The impacts of any access			
	junction shall be minimised and mitigated.			
	-Vehicular access routes within the development shall feature			
	tree planting.			
	Reason: To reflect the requirements of the allocation policy			
	LPRSA310			
	LI NONDIO		<u> </u>	

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	4.	Play Areas Suitable open space provision for children and young people in line with Local Plan Review 2021-2038 policy LPRINF1 shall be been made on site, in accordance with a scheme and timetable which shall previously have been submitted to and agreed in writing by the local planning authority. The timetable shall ensure a Local Area for Play for under 5's is provided prior to the occupation of 20 dwellings and a Local Equipped Area for Play is provided prior to the occupation of 50 dwellings. Reason: To provide for the recreational needs generated by the development.	Could this have a later occupation date? No more than 50 dwellings	Triggers revised	Agreed Condition		
1	5.	Number of Dwellings		A	Agreed		Deleted Cells
		The development hereby permitted shall comprise not more than 115 dwellings.			Condition		Inserted Cells
1		Reason: To accord with the terms of the application.					Inserted Cells
	6.	Height Limit The reserved matters submitted pursuant to Condition (1) shall show all dwellings being a maximum of 2 storeys Reason: To ensure that detailed proposals accord generally with the principles considered to be important at the outline application stage.	Condition not required refer to para 178 of Marden appeal: "Given the proposal is in outline, with reference to NPPF paragraph 56, there is no necessity of imposing conditions proposed by MBC related to height limits, materials, design quality, landscaping, boundary treatments, secured by design or an open space strategy. For	The Design and Access Statement is a requirement for an outline planning application and it specifically details -a maximum of 2 storeys.	Not agreed		Inserted Cells

strategy. For

			 FI	NS Ref: APP/U2235/W/2	4/3351435
		clarity, that does not indicate that simply that their consideration falls squarely to reserved matters applications."			
7.	Other than works related to this condition, no development hereby permitted shall take place until access to the site via Moat Road has been provided in accordance with drawing 20472-03-1 D. Once provided and made available for use, access shall thereafter be retained and visibility splays maintained such that there is no obstruction to visibility within them more than 1m above adjacent carriageway level, or 0.6m above adjacent carriageway level where there is a footway present within them. Reason: An access with adequate tracking, radii and visibility splays is required before commencement of the dwellings to ensure highway safety during the construction period.		Agreed Condition		
8.	Crossing The development shall not be occupied until controlled crossing facilities at the Moat Road/Kings Road junction have been completed and brought into use in accordance with drawing number: 20472-04 Rev A (Nov 23) titled 'Proposed Pedestrian Crossing' or an alternative drawing submitted to and approved in writing by the Local Planning Authority. Reason: In the interests of highway safety.		Agreed Condition		
9.	Access The development shall not be occupied until the following offsite highways works to Moat Road have been provided in full - Pedestrian/cyclist access into the site from Moat Road.		Agreed Condition		

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	- A new footway scheme in accordance with 20472-03 D . The visibility splays shall be maintained with no obstructions over 1.05 metres above carriageway level within the splays, or 0.6 metres where a footway crosses the access. Reason: In the interests of highway safety			
10.	Archaeology 1 Prior to commencement of development there shall be (i)archaeological field evaluation works in accordance with a specification and written timetable that have been submitted to and approved by the Local Planning Authority; (ii) following on from the evaluation, any safeguarding measures to ensure preservation in situ of important archaeological remains and/or further archaeological investigation and recording in accordance with a specification and timetable which has been submitted to and approved by the Local Planning Authority Reason: To ensure that features of archaeological interest are properly examined and recorded and that due regard is had to the preservation in situ of important archaeological remains.			Agreed Condition
11.	Archaeology 2 Prior to occupation, a written specification and timetable for a programme of archaeological post excavation and publication work will have been submitted to and approved by the Local Planning Authority. Reason: To ensure that results of archaeological investigation are properly assessed and disseminated in accordance with NPPF.	Note suggested revised wording.	agreed	Agreed Condition
12.	Archaeology 3 Prior to commencement of development, details and a written scope and timetable to secure the long term preservation in situ and interpretation of the below ground remains of the Royal Observer Corps (ROC) post shall be submitted to and approved by the Local Planning Authority. The measures shall	Note suggested revised wording.	agreed	Agreed Condition

Inserted Cells

		be implemented as approved and the ROC post retained in situ thereafter. Reason: To ensure community awareness and understanding of a heritage asset.						
	13.	Archaeology 4 Prior to commencement of development, the replacement of the Granary, appropriate recording of other structures present and appropriate on site interpretation of Moat Farm in accordance with a written scope with timetable, which has been submitted to and approved by the Local Planning Authority. Reason: To ensure community awareness, understanding and enjoyment of The Moat farm surviving heritage assets, including the moat feeder pond.	Amendments suggested	agreed	Agreed Cor	<u>ndition</u>		
	14.	Surface Water Drainage 1-	A	A	Agreed	A	Deleted Cells	
					Condition		Inserted Cells	
		No development shall take place until a detailed surface water						
		drainage scheme for the site, based on sustainable drainage					Inserted Cells	
		principles and the principles of the Flood Risk Assessment ref 680350-R1(5)-FRA dec 2023 prepared by RSK LDE Ltd has						
		been submitted to and approved in writing by the local						
		planning authority.						
		It shall include an assessment of all rainfall durations and						
		intensities up to and including the climate change adjusted						
		critical 100 year storm). The submitted details shall:						
		i) provide information about the design storm period						
		and intensity, the method employed to delay and						
		control the surface water discharged from the site and						
		the measures taken to prevent pollution of the receiving groundwater and/or surface waters;						
		ii) include a timetable for its implementation; and,						
		iii) provide a management and maintenance plan for the						
		lifetime of the development which shall include the						
		arrangements for adoption by any public authority or						
		statutory undertaker and any other arrangements to						
		secure the operation of the scheme throughout its						
		lifetime.						
		iv) It shall demonstrate (with reference to published						
L		guidance) that silt and pollutants resulting from the						

	site use can be adequately managed to ensure there is no pollution risk to receiving waters. v) It shall include appropriate operational, maintenance and access requirements for each drainage feature or SuDS component are adequately considered, including any proposed arrangements for future adoption by any public body or statutory undertaker. i) The attenuation basin will be designed to hold water year round The development shall be carried out in accordance with the approved details. The sustainable drainage system shall be managed and maintained thereafter in accordance with the approved management and maintenance plan. Reason: To ensure the development is served by satisfactory arrangements for the disposal of surface water and that they are incorporated into the proposed layouts.			
15.	No building on any phase (or within an agreed implementation schedule) of the development hereby permitted shall be occupied until a Verification Report, pertaining to the surface water drainage system and prepared by a suitably competent person, has been submitted to and approved by the Local Planning Authority. The Report shall demonstrate that the drainage system constructed is consistent with that which was approved. The Report shall contain information and evidence (including photographs) of details and locations of inlets, outlets and control structures; landscape plans; full as built drawings; information pertinent to the installation of those items identified on the critical drainage assets drawing, and the submission of an operation and maintenance manual for the sustainable drainage scheme as constructed. Reason: To ensure that flood risks from development to the future users of the land and neighbouring land are minimised, together with those risks to controlled waters, property and ecological systems, and to ensure that the development as constructed is compliant with and subsequently maintained.		Agreed Condition	

					5 Rei: APP/UZZ35/W/Z	.,
16	Construction Method Statement			Agreed		
	No development shall take place, including any works of			Condition		
	demolition, until a Construction Method Statement has been					
	submitted to, and approved in writing by the local planning					
	authority. The Statement shall provide for:					
	i) the on-site parking of vehicles of site operatives and					
	visitors:					
	ii) the on-site loading and unloading of plant and					
	· · · · · · · · · · · · · · · · · · ·					
	materials;					
	iv) the on-on site storage of plant and materials used in					
	constructing the development;					
	vi) measures to control the emission of dust and dirt					
	during construction;					
	vii) Timing of deliveries					
	The approved Construction Method Statement shall be					
	adhered to throughout the construction period for the					
	development.					
	Reason. In the interest of the free flow of traffic on Moat Road					
	and local amenity.]
17				Agreed		
	No development shall take place until details of the proposed			Condition		
	finished floor levels of the building(s), all ground levels of the					
	development, and existing site levels shown at 0.5m contour					
	intervals have been submitted to and approved in writing by					
	the Local Planning Authority. The proposed finished floor					
	levels of all buildings shall be as close to existing site levels					
	as feasible with land raising and retaining structures being					
	avoided where possible, but where clearly justified, should be					
	kept to the minimum height necessary. The development					
	shall be completed in accordance with the approved details.					
	Reason: In order to secure a satisfactory form of					
_	development having regard to the topography of the site					4
3.		Is the monitoring	agreed	Agreed Cond	<u>dition</u>	
	No development shall take place until a Biodiversity Gain Plan	required by this				
	(BGP) and Habitat Management and Monitoring Plan (the	condition when				
	HMMP) to ensure a minimum 20% net gain in habitat types	already included				
	on the site (has been submitted to and approved in writing by	as part of the				
	the Local Planning Authority.	HMMP? Suggest				

\neg			1.1.0	
			deletion of last	
			paragraph	
		sity Gain Plan shall include:		
		ed proposals for biodiversity net gain which shall		
		e information about the steps taken or to be		
		to minimise the adverse effect of the		
	develo	opment on the biodiversity of the onsite habitat		
		e and post -development biodiversity value of		
	the on	site habitat using the latest published statutory		
	biodiv	ersity metric tools and guides;;		
	c) A Hab	itat Management and Monitoring Plan (HMMP)		
	for ma	aintaining the onsite () biodiversity net gain for a		
		of 30 years from completion of the		
	develo	ppment which shall include:		
	(i)	a non-technical summary;		
	(ii)	the roles and responsibilities of the people or		
		organisation(s) delivering the HMMP;		
	(iii)	the planned habitat creation and enhancement		
		works to create or improve habitat to achieve		
		the biodiversity net gain in accordance with the		
		approved Biodiversity Gain Plan;		
	(iv)	the management and monitoring measures to		
		maintain habitat in accordance with the		
		approved Biodiversity Gain Plan (as well as the		
		management measures required as part of the		
		approved Ecological Design Strategy for		
		protected and priority species) for a period of		
		30 years (to align with years 2, 5, 10, 15, 20,		
		and 25) from the completion of development;		
		and		
	(v)	the monitoring methodology and frequency in		
		respect of the created or enhanced habitat (as		
		well as that monitoring required as part of the		
		approved EDS for protected and priority		
		species) to be submitted to the local planning		
		authority.		
		nent shall be implemented in full accordance		
	with the requ	irements of the approved HMMP and BGP.		

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	Notice in writing shall be given to the Council when the habitat creation and enhancement works as set out in the HMMP have been completed. Reason: To ensure measurable net gains to biodiversity and in accordance with policy LPRSP14(A) and the Biodiversity Gain Hierarchy					
	Above ground construction work on the approved buildings of the development shall not commence until, written details and samples of the materials to be used in the construction of the external surfaces of the buildings hereby permitted have been submitted to and approved in writing by the Local Planning Authority and the development shall be constructed using the approved materials. The submitted details shall accord with the principles within the Design and Access Statement with reference to the use of local materials that reflect the character of Headcorn and shall include weatherboarding, clay hanging and roof tiles and clay stock bricks. Reason: To ensure a satisfactory appearance to the development adjacent to and visible from the countryside	Condition not required refer to para 178 of Marden Appeal: "Given the proposal is in outline, with reference to NPPF paragraph 56, there is no necessity of imposing conditions proposed by MBC related to height limits, materials, design quality, landscaping, boundary treatments, secured by design or an open space strategy. For clarity, that does not indicate that falls squarely to reserved matters applications."	The Design and Access Statement is a requirement for an outline planning application and it specifically references external materials.	Not agreed		Formatted: Space After: 6 pt, Line spacing: Multiple 1.15 li, Tab stops: 1.27 cm, Left Inserted Cells Formatted: Font: Bold
20	Design Quality	Condition not		Agreed can be RM stage.to	→	Formatted Table
		required refer to		<u>delete</u>		
1						Formatted: Font: Bold

		PINS Ref: APP/U2235/	/W/24/3351435	
The details submitted in pursuance of Condition (1) shall	para 178 of			
include full details of the following matters to be submitted to	Marden Appeal:			
and approved in writing by the Local Planning Authority:	"Given the			
a) new external joinery in the form of large scale drawings.	proposal is in			
b) details of eaves and roof overhangs in the form of large	outline, with reference to NPPF			
scale drawings	paragraph 56,			
c) details of balconies, projecting bays and porch canopies	there is no necessity of			
d) details of window headers and cills and door headers	imposing			
Reason: To ensure a satisfactory appearance to the	conditions			
development adjacent to and visible from the countryside	proposed by MBC related to height			
	limits, materials, design quality,			
	landscaping,			
	boundary			
	treatments, secured by design			
	or an open space			
	strategy. For clarity, that does			
	not indicate that			
	falls squarely to			
	reserved matters			
	applications."			
. Arboricultural Method Statement	<u> </u>	Agreed	Deleted C	ells
Reserved matters applications pursuant to condition 1 above		Condition	Inserted C	ells
shall include, or be accompanied by, an Arboricultural Method				
Statement ('AMS') in accordance with British Standard				
5837:2012 'Trees in Relation to Design, Demolition and				
Construction' or successor document (which shall be				
submitted to, and approved in writing by, the local planning				
authority). The AMS shall address any trees on or off site that				
may be affected by undertaking the development hereby				
permitted, and shall include details of:				

22.	Parking Details of vehicle parking/turning areas submitted under Condition (1) shall be completed as approved before the first occupation of the building to which they relate and all spaces shall thereafter be kept available for such use. No development, whether permitted by the Town and Country Planning (General Permitted Development) Order 2015 (or any order revoking and re-enacting that Order, with or without modification) or any other statutory provision, shall be carried out on the areas indicated or in such a position as to preclude vehicular access to them.		Agreed Condition	
	replacement as soon as reasonably practicable). The development hereby permitted shall be undertaken in accordance with the approved AMS. Reason: in the interests of visual amenity			
	 (i) protective fencing and ground protection, (ii) any demolition, level changes and hardsurfacing (including in respect of access and footway provision), (iii) any foundations, services, utilities and drainage measures, (iv) appropriate working methods including in relation to site boundaries and any construction encroaching within trees root protection areas, (v) the timing, phasing and methodology of any arboricultural works, (vi)a tree protection plan, and (vii) measures to be taken in the eventuality that any trees intended to be retained are adversely affected as a result of undertaking the development hereby permitted (namely their 			

	Reason: Development without adequate car parking/turning provision is likely to lead to parking inconvenient to other road users and in the interests of road safety.			
23.	Cycle parking			Agreed
	No dwelling shall be occupied until secure and covered cycle storage relating to that dwelling has been provided in accordance with details to be submitted to and approved in writing by the Local Planning Authority. They shall be retained thereafter. Reason: In the interests of sustainable travel			Condition
24.	Landscape scheme		Landscape is a	Not agreed
	Appellant condition: No development above floor slab level shall take place until a detailed landscaping scheme, which shall be designed in accordance with the principles of the Council's landscape character guidance has been submitted to and approved in writing by the local planning authority. The scheme shall include a planting specification and a 5 year management plan and include the following: a) Retention of identified existing trees and the provision of new native trees, shrubs, scrub and hedgerows across the site. b) The development shall be carried out in accordance with the approved details. LPA Condition: No development above floor slab level shall take place until a detailed landscaping scheme, which shall be designed in accordance with the principles of the Council's landscape character guidance has been submitted to and approved in writing by the local planning authority. The scheme shall include a planting specification and a 5 year management plan and include the following:	The original condition is too specific, and can be addressed via reserved matters Suggested amendments No development above floor slab level shall take place until a detailed landscaping scheme, which shall be designed in accordance with the principles of the Council's landscape character guidance has been submitted	Reserved Matter so the expectations of the LPA need to be referred to at outline stage.	
	plan and include the following:	been submitted to and approved in writing by the		

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	a) Retention of existing trees and the provision of new native trees across the site frontage (including additional native tree pits). b) Provision of a native double staggered hedgerow across the site frontage and the perimeter of the site with approximately 45cm spacing and consisting of 70% Hawthorn or Blackthorn, 5% Dogwood, 10% Field Maple, 10% Hazel, 2.5% Holly and 2.5% Wayfaring Tree. The development shall be carried out in accordance with the approved details. Reason: To ensure a satisfactory appearance and setting to the development	local planning authority. The scheme shall include a planting specification and a 5 year management plan and include the following: a) Retention of identified existing trees and the provision of new native trees, shrubs, scrub and hedgerows across the site. b) The development shall be carried out in accordance with the approved details. The original condition is too specific, and can be addressed via reserved matters.		
25.	Landscape implementation The approved landscape details shall be carried out during the first planting season (October to February) following first occupation of the development. Any seeding or turfing which fails to establish or any trees or plants which, within ten years from the first occupation of a property die or become so seriously damaged or diseased that their long term amenity value has been adversely affected, shall be replaced in the next planting season with plants of the same species and size as detailed in the approved landscape scheme unless the local planning authority gives written consent to any variation.	Can this be included within the LEMP?	For simpler enforceability if breached this needs to be a specific condition as drafted.	Not Agreed

			PINS Ref: APP/U2235/	N/24/3351435	
26.	Reason: In the interests of landscape, visual impact and amenity of the area and to ensure a satisfactory appearance to the development. The reason for the longer 10 year period is to mitigate the development of the site by strengthening the landscaping particularly where visibility from the public highway is greatest. Boundary treatment		Agreed	Deleted Celis	
20.		<u> </u>	Condition	Inserted Cells	
	Prior to the occupation of the development hereby permitted, details of the positions, height, design, materials and type of			Inserted Cells	
	boundary treatment to be erected shall be submitted to and			Formatted Table	
	approved by the local planning authority. The boundary treatment shall be completed as in accordance with the				
	approved details before the related building is occupied.				
	Reason: In the interests of visual amenity of the area and to ensure a satisfactory appearance to the development.				
27.	Renewables No development above ground level shall take place until a scheme (including a timetable for implementation) to secure at least 10% of the energy supply of the development from renewable and/or low carbon energy sources has been submitted to and approved in writing by the local planning authority as part of the reserved matters submissions required by Condition (1). The approved scheme shall be implemented in accordance with the approved timetable and thereafter retained in operation. Reason: In the interests of securing low carbon energy and		Agreed Condition		
	policy LPRQD1 of the Maidstone Borough Local Plan Review 2024.				
28.		M4(3) to be included in S106	Agreed Condition	Inserted Cells	
	The dwellings hereby permitted shall meet the accessible and	<u> </u>		Formatted: Font: Bold	
	adaptable dwellings standard as in the Building Regulations 2010 as amended (M4(2) as reflected in Approved Document				
	M, 1 October 2024, or any successor document).				

	Reason: To ensure the development complies with policy LPRQD6 of the Maidstone Borough Local Plan Review 2024.			
29.	Secure by Design The development hereby permitted shall incorporate measures to minimise the risk of crime. No development above slab level shall take place until details of such measures in line with the principles and physical security requirements of Crime Prevention Through Environmental Design (CPTED) have been submitted to and approved in writing by the Local Planning Authority. The approved measures shall be implemented before the development is occupied and thereafter retained. Reason: To secure crime prevention and safety of the area	Not accepted. No policy criteria for the CPTED. this.	POLICY LPRSP15 – Principles Of Good Design- 12. Create a safe and secure environment and incorporate adequate security measures and features to deter crime, fear of crime, disorder and anti-social behaviour;	Not Agreed

	30.	External Lighting	Agreed	4	Deleted Cells
			Condition	1	
		No development hereby permitted shall be occupied or			Inserted Cells
		brought into use until a lighting strategy has been submitted			Inserted Cells
		to and approved in writing by the local planning authority.			Formatted Table
		The strategy shall accord with the approach in the Bat			Torriatted Table
		Conservation Trusts' Guidance note 08/23: "Bats and artificial			
		lighting at night" (or successor document). The lighting			
		strategy shall include details of:			
		(i) The identification of areas/features on-site where			
		disturbance could occur to roosting/nesting sites			
		and/or foraging/commuting routes of any sensitive			
		ecological receptor as determined by a suitably			
1		qualified ecologist)			
ļ		(ii) The provision of an appropriate plan(s) to show how			
ı		and where external lighting will be installed;			
ļ		(iii) The provision of technical specifications for the external lighting;			
ı		3 3,			
J		(iv) Any shielding, baffling or other measures to limit light spill.			
ı		(v) The provision of lighting contour plans to show			
ļ		expected lux levels on both the horizontal and vertical			
		planes.			
Ì		Where practicable illumination resulting from the			
ı		development hereby permitted in respect of criterion i). of			
		this condition should not exceed 0.5 Lux where practicable to			
		avoid disturbance to wildlife activity.			
1		All external lighting shall be installed in accordance with the			
		specifications and locations set out in the strategy, and these			
		shall be maintained thereafter in accordance with the strategy			
		and no other or additional external lighting shall be installed.			
		Reason: In the interests of biodiversity and rural amenity:			
		·			
	31.	Open Space Strategy	Agreed		
			Condition		
		As part of any relevant reserved matters application under			
		Condition (1) a scheme for the phasing, delivery and future			
		management of the proposed public open spaces shall be			
		submitted to and approved by the Local Planning Authority.			
		The details shall show open space totalling 3.26ha which shall			

	not include the Emergency access/Secondary access nor adopted highway verge on Moat Road. The details shall show the following quantum of publicly accessible open space, which shall not include any parts of the eastern buffer between rear garden fences. - no less than 0.8ha of Amenity Green Space incorporating appropriate children's play space to meet the needs of the development. - 0.25ha of Community Gardens -no less than 1.9ha of natural and semi natural open space Any surface water attenuation basins within the area proposed for natural and semi natural open space must be designed to hold water all year round. Reason: to ensure the provision and management of proposed open space and ensure compliance with Local Plan Policy LPRSA310 and LPRINF1.			
32.	Water Efficiency All dwellings hereby approved shall meet the higher level of water efficiency of 110 litres per person per day as set out under the Building Regulations Part G2 or any superseding standard. No dwelling shall be occupied unless this standard has been met for the dwelling. Reason: To ensure a sustainable form of development in accordance with policies LPRQD1 and LPRQD6 of the Local Plan Review.		Agreed Condition	
33.	Refuse and Bins The details submitted pursuant to Condition (1) shall include details of facilities for the storage of refuse on the site including "day of collection" areas and the approved facilities shall be provided before the first occupation of the dwelling to which they relate and retained thereafter. Reason: No such details have been submitted and in the interests of amenity.		Agreed Condition	

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34.	Public Art	Not accepted.	The Marden	Not Agreed	Incorted Calls
34.	Public Art Prior to the first occupation, a scheme and timetable for the provision of Public Art in accordance with Maidstone Borough Council's Public Art Guidance 2017 shall be submitted to and approved by the Local Planning Authority. Should a piece of artwork be commissioned, it shall be installed thereafter as approved. Reason: To provide cultural benefits in accordance with Public Art Guidance first published in November 2017 and saved in regard of the Maidstone Borough Local Plan Review 2024.	Not accepted. Refer to Marden Appeal paragraph 176 "There is no robust justification before me in respect of MBC's proposed condition in relation to public art (and there is also no reference to that in policy LPRSA295). Whilst MBC does have Public Art Guidance published in November 2017, that pre-dates	The Marden Inspector appeared unaware of LPR 2024 para 2.13 "There are a number of adopted supplementary planning documents (SPD) and planning advice notes which provide supplementary guidance to local and national planning policies. The following SPDs and advice	Not Agreed	Formatted: Font: Not E
		that pre-dates the LPR and MBC's adoption of CIL. Nonetheless as landscaping is reserved, which incorporates both natural and semi- natural elements, there is nothing to indicate that an appropriate approach in this respect could not be arrived at if necessary."	and advice notes are saved: Public Art Guidance (2017);		

35.	Air Quality	Suggested	agreed	Agreed Condition
	No development hereby permitted other than site preparation and groundworks shall take place until an air quality scheme ('AQS') has been submitted to and approved in writing by the local planning authority. The AQS shall include an assessment of the effects of the development in relation to any Air Quality Management Area in Maidstone Borough Council's administrative area, and of any measures necessary to mitigate adverse effects directly related to the development proposed. The development shall accord with the approved AQS. Reason: in the interests of public health.	change		
36.		This seems extensive given the status of the site and limited previous development. I suggest condition 37 only is required	Agricultural activities will often involve contamination eg spilt or poorly stored chemicals and fuels. The SE corner was an historica farmstead for many years and a risk assessment is needed.	Not agreed

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PINS Re	: <u>APP/U2235/W/24</u> /3351435	5

			PINS Ref: APP/U2235/W/24
	d) A Closure Report is submitted upon completion of the works. The closure report shall include full verification details as set out in (c). This should include details of any post remediation sampling and analysis, together with documentation certifying quantities and source/destination of any material brought onto or taken from the site. Any material brought onto the site shall be certified clean. Any changes to these components require the express consent of the local planning authority. The scheme shall thereafter be implemented as approved. Reason: To ensure that the site does not pose any further risk to human health or the water environment by demonstrating that the requirements of the approved verification plan have been met and that remediation of the site is complete.		
37.	Unforeseen contamination		Agreed Condition
37.	If, during development, contamination not previously identified is found to be present at the site: (a) no further development (unless otherwise agreed with the LPA) shall be carried out until a revised remediation strategy detailing how this unforeseen contamination will be dealt with has been submitted to and approved by the LPA. The revised remediation strategy shall be implemented as approved. (b) prior to any part of the development being occupied, a verification report demonstrating the completion of works set out in the approved remediation strategy(ies) and the effectiveness of the remediation. The report shall include details of: • sampling and remediation works conducted and quality assurance certificates to show that the works have been carried out in full in accordance with the approved methodology. • Details of any post-remedial sampling and analysis to show the site has reached the required clean-up criteria shall be included in the closure report together with the necessary documentation detailing what waste materials have been removed from the site.		- ig. 553 contains

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	Reason: To ensure that the site does not pose any further risk					
	to human health or the water environment by demonstrating					
	that the requirements of the approved verification plan have					
	been met and that remediation of the site is complete.					
38.	Landscape and Ecological Management Plan			Agreed	Added in text from	
30.	No development hereby permitted shall take place until a	<u> </u>	<u> </u>	Condition	the EDS condition	
	Landscape and Ecological Management Plan (LEMP) has been				c 220 coa.c.	
	submitted to and approved in writing by the local planning					
	authority. The LEMP shall be informed by the Ecological					
	Appraisal ref 6196 EcoAp vf4 /ND/ADB by Aspect Ecology ,					
	which shall also be supported by any updated ecological or					
	arboricultural studies as necessary, shall include details of:					
	a) Description and evaluation of features to be managed;					
	b) Ecological trends and constraints on site that might					
	influence management;					
	c) Aims and objectives of management;					
	d) Appropriate management prescriptions for achieving aims					
	and objectives;					
	e) Preparation of a work schedule (including an annual work					
	plan capable of being rolled forward over a five-year period;					
	f) Details of the body or organisation responsible for					
	implementation of the plan,					
	g) Ongoing monitoring and remedial measures.					
	h) Reference to any necessary mitigation licences or other					
!	relevant documents,					
	i) Type and source of materials to be used where appropriate,					
	e.g. native species of local provenance;					
!	j) Full details of how the public open space and ecological mitigation/compensation areas shall encourage the continued					
!	movement of desirable animals, but restrict the movement of					
!	predatory animals such as domestic cats.					
!	The LEMP shall also include details of the legal and funding					
	mechanism by which the long-term implementation of the					
- ['	plan will be secured by the developer with the management					
	body(ies) responsible for its delivery. The approved plan will					
	be implemented in accordance with the approved details and					
	timetable.					
	Reason: In the interest of long term ecological and landscape					
	enhancement.					
		I .		1	L	1

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39.		el Plan	Agreed	A condition is	Not agreed		Inserted Cells	
		to first occupation of the development, a travel plan to	Condition	always			Formatted: Font: Not Bold	
		e measures to encourage use of public transport,	OR in Principle	preferable to a			Tormatea: Forta Hot Bold	
		ng and cycling with clear objectives and modal split	subject to the matter could	s106 clause. Awaiting KCC				
		s, together with a programme of implementation and oring, shall be submitted to and approved in writing by	benot being	confirming they				
		cal planning authority, The approve Travel plan and	addressed in the	require a Travel				
		after operated in accordance with the approved	S106 (re: any	Plan.				
		amme of implementation.	monitoring fee)					
		n: In the interests of sustainable travel.	,					
40.		- biodiversity	<u> </u>	_	Agreed	•	Deleted Cells	
		velopment shall be undertaken (including any			Condition		Inserted Cells	
		egetation clearance) before a construction ecological gement plan (CEMP - biodiversity) has been submitted					Inserted Cells	
		d approved in writing by the local planning authority.					Formatted Table	
	The Cl	EMP - biodiversity shall be based on the mitigation and						
	compe	ensation measures detailed in Ecological Appraisal ref						
		EcoAp vf4 /ND/ADB by Aspect Ecology. The CEMP –						
	biodiv	ersity shall include the following:						
	(i)	Purpose and objectives for the proposed works:						
	(ii)	Risk assessment of potentially damaging construction						
		activities.						
	(iii)	The identification of biodiversity protection zones and						
		the use of protective fences, exclusion barriers and						
		warning signs;						
	(iv)	Extent and location of ecology through integrated						
		methods into the fabric of the buildings by means such						
		as swift bricks, bat tubes and bee bricks, proposed						
		works shown on appropriate scale maps and plans for						
	()	all relevant species and habitats;						
	(v)	Detailed design(s) and/or detailed working method(s)						
		necessary to achieve stated objectives (including the location and timing);						
	(v.i)	377						
	(vi)	Timetable for implementation, demonstrating that						
		works are aligned with the proposed phasing of construction;						
	(vii)	any relevant and necessary protected species licences						
	(*")	and any relevant mitigation measures such as						
<u> </u>	l	and any relevant initigation incusures such as	l					

integrated methods into the fabric of the buildings (such as swift bricks, bat tubes and bee bricks), bird and bat boxes, bug hotels, hibernacula, log piles, wildflower planting, hedgehog corridors and wildlife friendly gulleys. (viii) Evidence shall be submitted to show how hibernacula can provide suitable conditions for hibernation taking into account the level of the water table; (ix) a non-native invasive species protocol, (x) Persons responsible for implementing and monitoring the works, including times during construction when specialist ecologists need to be present on site to undertake / oversee works; (xi) The role and responsibilities on site of an ecological clerk of works (ECOW) or similarly competent person;			PIN	NS Ref: APP/U2235/W/24	4/3351435	
and (xii) Details of the disposal of any wastes required to implement works. The approved CEMP - biodiversity will be adhered to and implemented throughout the construction period in accordance with the approved details. Reason: To protect and enhance the ecology and biodiversity in accordance with national and local planning policy 41. However, the condition of the programment of Condition (1) shall include an Ecological Design Strategy (EDS) for approval in writing by, the Local Planning Authority. The content of the Strategy shall be informed by on the mitigation, compensation and enhancement measures detailed in Ecological Appraisal ref 6196 Ecopy 4rf AIPA/ADB by aspect Ecology. The EDS shall include the following: Purpose and conservation objectives for the proposed works and habital management; Review of site potential and constraints (including a description and evaluation of features to be managed and including updated species/habitat surveys to include updated bat surveys and others as recommended by suitably qualified ecologist):	(such as swift bricks, bat tubes and bee bricks), bird and bat boxes, bug hotels, hibernacula, log piles, wildflower planting, hedgehog corridors and wildlife friendly gulleys. (viii) Evidence shall be submitted to show how hibernacula can provide suitable conditions for hibernation taking into account the level of the water table; (ix) a non-native invasive species protocol, (x) Persons responsible for implementing and monitoring the works, including times during construction when specialist ecologists need to be present on site to undertake / oversee works; (xi) The role and responsibilities on site of an ecological clerk of works (ECoW) or similarly competent person; and (xii) Details of the disposal of any wastes required to implement works. The approved CEMP - biodiversity will be adhered to and implemented throughout the construction period in accordance with the approved details. Reason: To protect and enhance the ecology and biodiversity in accordance with national and local planning policy 41. Ecological Design Strategy The reserved matters submitted pursuant to Condition (1) shall include an Ecological Design Strategy (EDS) for approval in writing by, the Local Planning Authority. The content of the Strategy shall be informed by on the mitigation, compensation and enhancement measures detailed in Ecological Appraisal ref 6196 EcoAp vf4 /ND/ADB by aspect Ecology. The EDS shall include the following: Purpose and conservation objectives for the proposed works and habitat management; Review of site potential and constraints (including a description and evaluation of features to be managed and including updated species/habitat surveys to include updated bat surveys and others as recommended by suitably qualified	repeat the LEMP ?	Agreed, but	LEMP condition	4/3351435	

Reference to any necessary mitigation licences or other		
relevant documents, a detailed arboricultural method		
statement		
Type and source of materials to be used where appropriate,		
e.g. native species of local provenance;		
Timetable for implementation demonstrating that works are		
aligned with the proposed timetable of development;		
Details concerning the required management prescriptions		
(as well as monitoring and remedial measures) of the		
retained and created habitats to achieve the necessary		
targeted mitigation, compensation and enhancement for		
protected and priority species and habitats (including for		
amphibians, reptiles, bats, badger, breeding birds,		
hedgerows), as well as mechanisms for securing that		
management (as well as monitoring and remediation) for the		
lifetime of the development shall be detailed within the		
habitat management and monitoring plan (HMMP) as required		
as part of the approved EDS		
Detailed design(s) and/or working method(s) to achieve		
stated objectives, including the extent and location/area of		
proposed works on appropriate scale maps and plans.		
The detailed designs as in (vii) above shall include:		
Full details of soft landscape works, to include species, size		
and location of new habitats (e.g., trees, shrubs, hedges and		
grassed areas to be planted);		
Full details of the proposed ecological features. For habitat		
boxes this shall include numbers, make and model, locations		
to include height, aspect and mounting location shown on		
scaled landscaping plans suitable for construction. For		
hibernacula, this shall include numbers, size (including		
length, width and height), locations, and materials shown on		
scaled landscaping plans suitable for construction. Evidence		
shall be submitted to show how these hibernacula can provide		
suitable conditions for hibernation taking into account the		
level of the water table.;		
a)—Full details of how the public open space and		
ecological mitigation/compensation areas shall		
encourage the continued movement of desirable		

				PINS Ref: APP/U2235/W/24	/3351435	
	animals, but restrict the movement of predatory animals such as domestic cats. b)—Full details of on site mitigation and compensation measures relevant protected and/or priority species c)—Full details of any off-site compensation measures required for reptiles if determined as necessary by a suitably qualified ecologist. The EDS shall be implemented and managed in accordance with the submitted and approved details thereafter. Reason: To protect and enhance the ecology and biodiversity in accordance with national and local planning policy					
42.	Prior to commencement of development, a scheme for controlling vehicular access between the site and the A274 from the site's northeastern boundary shall be submitted to and approved in writing by the local planning authority. The agreed scheme shall then be implemented prior to first occupation of any dwelling on site-and retained thereafter. Reason: Alternative access is necessary during flood events in the interests of safety.	Suggested amendment	This does not secure the route for pedestrians (and cyclists) which is explicitly proposed. Therefore another condition is needed as below.	Agreed Condition.		Inserted Cells Formatted: Font: Not Italic Formatted: Font: Not Italic
43.	Pedestrian/Cyclist Access No dwelling shall be occupied before a pedestrian/cyclist access route is secured to A274 via the northNorthern boundary of the site- in accordance with details of improvements to the condition of the access which shall be submitted to and approved by the Local Planning Authority. Once provided as approved, that access shall thereafter be retained as such. Reason: inIn the interests of permeability and Active Travel.	Removal of cyclist and NE cornerNeeds to makebe consistent with policy SA310_so delete reference to cyclists	The Design and Access Statement and the Framework Plan both explicitly refer to cyclist access to the north being	Not Agreed		

proposed.
Notwithstandin
g LPRSA310, there are policy

				PINS Ref: APP/U2235/W/24	/3351435		
			requirements to promote Active Travel. Appellants				
			Transport Proof says in 6.3.2: "Any necessary				
			improvements to the condition of the access				
			can be addressed through the RMA process				
			and/or secured by condition."				
44.		I think agreement		Agreed to delete	4	Formatted Table	
	Details submitted for condition 1 shall show details of a replacement listed building for Structure A/Building 3/The	on the name of the structure is					
	Granary that shall detail the incorporation of salvaged materials from the building to be demolished.	required.					
	Reason: To accord with the terms of the application.	This condition is likely to be replaced with					
		alterntives			_	Formatted: Font: Not Bold	
45.	Vistas			Agreed			
	Details for Condition 1 shall show a layout that retains at			Condition		Deleted Cells	
	least 2 open vistas from the western boundary towards Headcorn Church.					Inserted Cells	
	Reason: To accord with good design/place-making.					Inserted Cells	
46.	Speed Limit	Not Accepted.	A 30mph speed	Not Agreed		Inserted Cells	
	No dwelling shall be occupied until the 30mph speed limit on	This is subject to	<u>limit reduction</u>			(
	Moat Road is extended to the west of the access to Moat Road	S278 works/	was included in				
	hereby approved. Reason: In the interests of road safety.	separate Traffic Regulation Order.	the appellant's first Road				
	Reason. In the interests of road safety.	Regulation order.	Safety Audit. It				
			is important to				
			be secured at				
			this stage. <u>If</u>				

					1 11 10	3 110117 (1 17 OZZOO7 117 Z	70001100	
				this section of Moat Road is to				
				have street				
				<u>lighting</u> , a TRO				
				would not be				
				necessary.				
				In any event, risk of TRO not				
				being secured				
				is low. A s73				
				application				
				could be				
				submitted in				
				such a				
				scenario.				
				Otherwise, this				
				needs to be a "best				
				endeavours" in				
				the s106				
				<u> 0200</u>				
	47.	Written Scheme of Investigation	<u> </u>	A	Agreed in SocGCon			Deleted Cells
		No works to the extant buildings within the site are to be			dition.			Inserted Cells
		carried out until a Written Scheme of Investigation for a full Programme of Building Recording (in accordance with Historic					\'	Inserted Cells
		England's Guidance Understanding Historic Buildings, 2016)						Formatted: Font: Bold
		to Level 4 has been submitted to and approved in writing by						Formatted Table
		the Local Planning Authority, and the initial stage of recording of the building in its current condition implemented. The final						Formatted: Font: Bold
		report on the Building Recording to be submitted for the						
		approval in writing by the Local Planning Authority within six						
		months of completion of the project. A copy of the final						
		Report on the Building Recording shall be submitted to the						
		HER and placed on OASIS (https://oasis.ac.uk $/-//$) within six						
ı		months of completion of the project.						
		Reason: To allow for future research and understanding of the						
		Treason to allow for future rescurent and anderstanding of the						
		property and to ensure features of historic and architectural						
		property and to ensure features of historic and architectural interest are properly examined and recorded.					_	Formatted: Font: Bold

48. On site interpretation Prior to the occupation of the development, details shall be submitted to and approved by the Local Planning Authority of appropriate on site interpretation of Moat Farm in accordance with a written scope with threatible, which shall include details of the wording and ganel sizes/ positions, together with continuation of access to the panels. Reason: To ensure community awareness, understanding and enjoyment of The Moat Farm surviving heritage assets, including the moat feeder panel. 49. Dismantling, Reconstruction and Reuse Scheme No development hereby permitted shall take place until details, drawings and a timetable of a "Dismantling, Reconstruction and Reuse Scheme" for the curillage listed building (Structure A/Building 3/the Granary) have been submitted to and approved in writing by the Local Planning for Repair and Reconstruction of the Granary ref 27780 by James Clague Architects dated January 2025. The details shall include: i. Careful stripping and setting aside securely for reuse the roof finish, sarking boards, wall cladding and florobrades ii. External weather protection for the duration of the works iii. Inserting props to allow for safe access to enable recording and identifying structural components in -stu vice pair/reinstatement and agree timbers for removal v. Revision of drawings where necessary to accord with the agreed position arising from (v) confirming the extent of the proposed dismantling, supported by a Structural Engineers Report (CARE Approved) vi. Method statement of how the careful dismantling is to be understaken within shall be by hand, or with assistance of lifting equipment only and the materials stored securely					1113 Net. AFF/02233/W/2	4/0001400	
Prior to the occupation of the development, details shall be submitted to and approved by the Local Planning Authority of appropriate on site interpretation of Most Farm in accordance with a written scope with timetable, which shall include details of the wording and panel sizes/ positions, together with confirmation of access to the panels. Reason: To ensure community awareness, understanding and enjoyment of The Moat Farm surviving heritage assets, including the most feeder pond, 49. Dismantling, Reconstruction and Reuse Scheme No development hereby permitted shall take place until details, drawings and a timetable of a "Dismantling, Reconstruction and Reuse Scheme" for the curtilage listed building (Structure Alzulding 3/The Granary) have been submitted to and approved in writing by the Local Planning Authority. These shall generally accord with the Methodology for Repair and Reconstruction of the Granary fer 27780 by James Clague Architects dated January 2025. The details shall include: i. Careful stripping and setting aside securely for reuse the roof finish, sarking boards, well cladding and floorboards ii. External weather protection for the duration of the works iii. Inserting props to allow for seaf access to enable recording and identifying structural components in-situ iv. Arrangements for the Maldstone Borough Council Conservation Officer to agree any situ. Varangements for the Maldstone Borough Council Conservation Officer to agree any situ repair/reinstatement and agree timbers for removal v. Revision of drawings where necessary to accord with the agreed position arising from (iv) confirming the extent of the proposed dismantling, supported by a Structural Engineers Report (CARE Approved) vi. Method statement of how the careful dismantling is to be undertaken which shall be by hand, or with assistance of	48.	On site interpretation					 Formatted: Font: Bold
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enjoyment of The Moat farm surviving heritage assets, including the moat feeder pond, 9. Dismantling, Reconstruction and Reuse Scheme No development hereby permitted shall take place until details, drawings and a timetable of a "Dismantling, Reconstruction and Reuse Scheme" for the curtilage listed building (Structure A/Building 3/The Granary) have been submitted to and approved in writing by the Local Planning Authority. These shall generally accord with the 'Methodology for Repair and Reconstruction of the Granary' ref 27780 by James Clague Architects dated January 2025. The details shall include: i. Careful stripping and setting aside securely for reuse the roof finish, sarking boards, wall cladding and floorboards ii. External weather protection for the duration of the works iii. Inserting props to allow for safe access to enable recording and identifying structural components in-situ iv. Arrangements for the Maidstone Borough Council Conservation Officer to agree any situ repair/reinstatement and agree timbers for removal V. Revision of drawings where necessary to accord with the agreed position arising from (iv) confirming the extent of the proposed dismantling, supported by a Structural Engineers Report (CARE Approved) vi. Method statement of how the careful dismantling is to be undertaken which shall be by hand, or with assistance of		Reason: To ensure community awareness, understanding and					
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for re-use or recording to allow for the reconstruction of the Granary. Materials should be clearly labelled (with associated annotated drawing) and stored securely on site within the former farmstead location, in a safe and weather tight manner. viii. Carrying out agreed conservation repairs to the structural frame and finishes to include agreed reinstatement of missing or extensively decayed components to restore the structural assembly to a sound, load bearing condition viiii. All replacement materials (roof covering, wall cladding and main timber) and construction details, including joint details and door detail to be agreed by Maidstone Borough Council Conservation Officer ix. There will be no additional cutting of the existing timber frame unless approved x. Reinstating finishes, details to be agreed by Maidstone Borough Council Conservation Officer xi. Addition of external steps and ironmongery for secure access xii. Details of proposed end use of the completed reconstructed Granary building. Within 3 months of the development hereby permitted commencing, the initial stage of propping and clearing shall be commenced. No dwelling hereby permitted shall be occupied until the approved Dismantling, Reconstruction and Reuse Scheme has been fully implemented as approved and the building shall be retained in the proposed end use thereafter.
Reason: In the interests of heritage asset conservation.

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