DRAFT SUGGESTED CONDITIONS – SANDLEFORD APPEAL

Application:	20/01238/OUTMAJ
	the affordable housing provision; a new 2 form entry primary school (D1); expansion land for Park House Academy School; a local centre to comprise flexible commercial floorspace (A1-A5 up to 2,150 sq m, B1a up to 200 sq m) and D1 use (up to 500sq m); the formation of new means of access onto Monks Lane; new open space including the laying out of a new country park; drainage infrastructure; walking and cycling infrastructure and other associated infrastructure works. Matters to be considered: Access.
Proposal:	Outline planning permission for up to 1,000 new homes; an 80 extra care housing units (Use Class C3) as part of
Site:	Sandleford Park, Newtown Road, Newbury.
Appeal Ref:	APP/W0340/W/20/3265460

West Berkshire Council suggest the following conditions in the event that the Inspector decides to allow the appeal. These suggested conditions are provided **without prejudice** to the Council's position and case in respect of the appeal proposal. The appellants' suggested conditions have been included alongside the respective conditions suggested by the Council.

PLEASE NOTE THAT THIS LIST IS PROVIDED IN OUTLINE DRAFT FORM ONLY AT THIS STAGE AS A RESULT ON ONGOING DISCUSSIONS AND SUBMISSIONS REGARDING STATEMENT/S OF COMMON GROUND, S106 PLANNING OBLIGATION (UNILATERAL UNDERTAKING), WHEATCROFT PROPOSALS AND EVIDENCE PREPARATIONSUBMITTED AND PRESENTED. THIS DRAFT LIST AND THE WORDING OF EACH SUGGESTED CONDITION IS TO BETHEREFORE SUBJECT TO FURTHER REVIEW AND POSSIBLE ADJUSTMENT. In certain instances below two alternative wording of conditions have been proposed by the two parties.

In accordance with Planning Practice Guidance: 'It is good practice to list the conditions in the order that they need to be satisfied. A good structure is:

1.the standard time limit condition for commencement of development

2.the details and drawings subject to which the planning permission is granted

3.any pre-commencement conditions

4.any pre-occupancy or other stage conditions

5.any conditions relating to post occupancy monitoring and management

Paragraph: 024 Reference ID: 21a-024-20140306. Revision date: 06 03 2014

NB 1. No condition regarding the diversion of the public right of way has been suggested as this is controlled by other legislation

2. Additional conditions suggested by the appellants in their rebuttal proofs have been incorporated into the table below

Contents UPDATED

Pre-res	served Matters, Reserved Matters and Time Limit Conditions	
1.	Design Code	5
2.	Phasing Plan (outline)	7
3.	Primary School Site Area	9
4.	Park House School Playing Field	
5.	Approval of Reserved Matters	12
6.	Time Limit for Reserved Matters	12
7.	Commencement of Development (phased outline)	
8.	Approved Plans	13
9.	Secured by Design (reserved matters submission)	<u>15</u> 17
10.	Details of Renewables (as part of the first reserved matters submission)	<u>16</u> 18
11.	Ground Levels and Finished Floor Levels (reserved matters submission)	<u>17</u> 19
12.	Highways infrastructure s38 and s278 works	<u>18</u> 20
13.	Highway Infrastructure Design and Construction (reserved matters submission)	<u>19</u> 21
14.	Plot Access, Parking and Turning Arrangements and Electric Vehicle Charging Provision (reserved matters sub 2024	mission)
15.	Primary School Parking (reserved matters submission)	<u>21</u> 23
16.	Submission of details of Local Centre Development as first reserved matters for DPC	<u>22</u> 2 4
17.	Country Parkland Parking (reserved matters submission)	<u>24</u> 25
18.	Sustainable Drainage Systems (SuDS) (reserved matters submission)	<u>25</u> 26
19.	Emergency Water Supplies (reserved matters submission)	<u>29</u> 30

20.	Woodlands and Woodland Buffers	<u>30</u> 31
21.	Details and Provision of LEAPs and LAPS (reserved matters submission)	<u>35</u> 36
22.	Hard and Soft Landscaping (reserved matters submission)	<u>36</u> 37
23.	Residential and Non-residential Refuse Storage (reserved matters submission)	
24.	Full Site Access Details, including pedestrian and cycle details (reserved matters submission)	<u>39</u> 40
25.	Country Parkland LGIDMP and delivery (reserved matters)	<u>40</u> 41
26.	Design and Delivery of Central Valley Crossing	<u>43</u> 44
Pre-col	mmencement Conditions	<u>44</u> 45
27.	Construction Access (pre-commencement)	<u>44</u> 45
28.	Construction Surface Water Drainage Measures (pre-commencement)	<u>45</u> 4 6
29.	Construction Access to Park House School (pre-commencement)	<u>46</u> 47
30.	Contaminated Land (pre-commencement by phase)	48
31.	Construction and Environmental Management Plan (CEMP) (pre-commencement by phase)	<u>50</u> 51
32.	Construction Traffic Management Plan (CTMP) (pre-commencement)	<u>52</u> 53
33.	Piling Method (pre-commencement by phase)	<u>53</u> 54
34.	Landscape and Green Infrastructure Design and Management Plan (LGIDMP) (pre-commencement by parcel)	<u>54</u> 55
35.	Ecological Mitigation and Management Plan (EMMP) (pre-commencement by parcel)	<u>55</u> 56
36.	Tree and Woodland Protection (pre-commencement by parcel)	<u>57</u> 58
37.	Arboricultural Supervision (pre-commencement by phase)	<u>58</u> 59
38.	Advanced Structure Planting (pre-commencement)	<u>59</u> 60
39.	Ecological Buffer Zones alongside watercourses, ponds and basins (pre-commencement by phase)	<u>61</u> 6 2
40.	Protection and Mitigation of Otters and Water Vole Habitats (pre-commencement)	<u>64</u> 65
41.	Badger Sett Buffers (pre-commencement)	<u>66</u> 67
42.	Channel and Bank Works (pre-commencement of Country Parkland)	<u>67</u> 68

43.	Lighting Scheme (pre-commencement by phase)	
44.	Details of Materials (by phase)	
45.	Glazing Mitigation to Certain Dwellings (pre-commencement)	<u>70</u> 71
46.	Archaeological Works (written scheme of investigation) (pre-commencement by phase)	72
47.	Minerals Exploration and Incidental Extraction (pre-commencement by phase)	<u>73</u> 74
48. comi	Provision of pedestrian and cycle access from PROW along A339 to Service Crossing Opposite St Gabriel's Somencement)	
49.	Foul Water Drainage (pre-commencement)	
50.	Water Infrastructure (pre-commencement)	<u>76</u> 77
51.	Plant, Machinery and Equipment (pre-commencement)	<u>77</u> 78
Pre-oc	cupancy or Other Stage Conditions	
52.	BREEAM (pre-occupation)	<u>79</u> 80
53.	Restriction of Access to River Enborne	
Compli	ance Conditions	
54.	Construction Hours of Work	82
55.	Limit Number of Dwellings	
56.	Extra Care Housing in Use Class C3	<u>83</u> 84
57.	Restriction of 'A Class' Uses Floorspace	84
58.	Restriction of 'B1a Class' Use Floorspace	<u>84</u> 85
59.	Restriction of 'D1 Class' Use Floorspace	<u>85</u> 86
60.	Delivery/Collection Timings	<u>85</u> 86
61.	Occupation Restriction of Extra Care Housing	<u>86</u> 87
62.	Development outside of Settlement Boundary	<u>87</u> 89

LPA Suggested Condition	Appellants Suggested Condition - Revisedwhere no	Comment
	agreement	
Pre-reserved Matters, Re	eserved Matters and Time Limit Cond	litions
1 Design Code		WBC: Added this condition
1. Design Code		here as, in accordance with the
Prior to the submission of the first reserved matters	Prior to the submission of the first reserved	PPG 'It is good practice to list
application, an Urban Design Code document for all	matters application, an Urban Design Code	the conditions in the order that
built areas (residential, local centre and primary	document for all built areas (residential,	they need to be satisfied' and
school) identified in the Phasing Plan approved	local centre and primary school) identified	this condition requires
pursuant to Condition 2 shall be submitted to the Local	in the Phasing Plan approved pursuant to	satisfaction before reserved
Planning Authority.	Condition X shall be submitted to the Local	matters.
	Planning Authority.	Page 69 of the DAS does not
The Urban Design Code document shall illustrate		identify CA7 or CA8 which
accord with the design requirements for the Key	The Urban Design Code shall illustrate the	form part of the built areas
Design Principles specified in Section F of the	design requirements for the Key Design	(valley crossing, and,
Sandleford Park Supplementary Planning Document	Principles specified in Section F of the	woodland buffers within the
(March 2015). The following details for each of the	Sandleford Park Supplementary Planning	development as identified by
character areas CA1, CA2, CA3, CA4, CA6, CA7 and	Document (March 2015). The following	them later in this condition) so
CA8 <u>identified</u> within Section F of the Sandleford Park	details for each of the character areas	have specified these.
Supplementary Planning Document on page 69 of the	identified on page 69 of the Design and	
Design and Access Statement (February 2020) shall	Access Statement (February 2020) shall	OJ: See Andy Williams'
be provided	be provided	Evidence – WBC: Does not
(a) the built form of the character area, namely the	(f) the built form of the character area,	secure a design code for the
structure of blocks, key groupings or individual	namely the structure of blocks, key	whole of the SSSA to ensure comprehensive development
buildings, density, building form and depth,	groupings or individual buildings,	across the whole SSSA. For
massing, scale, building heights (in accordance	density, building form and depth,	the appeal site only this could

with the approved plan), orientation of buildings	massing, scale, building heights (in	be acceptable subject to some
roofscape, including ridge lines and pitches,	accordance with the approved plan),	tidying up of wording.
<u>building elements such as eaves, openings</u>	orientation of buildings roofscape,	
(windows and doors) and porches, external	including ridge lines and pitches,	
materials, boundary treatment;	building elements such as eaves,	
(b) the street network, cycle routes, footpaths and	openings (windows and doors) and	
public spaces, providing typical street cross-	porches, external materials,	
sections.	boundary treatment;	
(c) landscaping, areas of public realm, green links,	(g) the street network, cycle routes,	
woodland buffers, sustainable urban drainage, and	footpaths and public spaces,	
open space within the areas of built development	providing typical street cross-	
(excluding the area of Country Park), including	sections.	
enclosure, shading, natural surveillance, public art,	(h) landscaping, areas of public realm,	
materials, street furniture, signage [lighting].	green links, woodland buffers,	
(d) the approach to vehicular and cycle parking	sustainable urban drainage, and	
including the amount of parking, location and	open space within the areas of built	
layout of parking for all purposes, including but not	development (excluding the area of	
restricted to parking for people with disability,	Country Park), including enclosure,	
visitor parking, parking for the Country Park and	shading, natural surveillance, public	
electric vehicle charging at the local centre.	art, materials, street furniture,	
(e) Principles for ancillary infrastructure/buildings such	signage [lighting].	
as waste and recycling provision.	(i) the approach to vehicular and cycle	
	parking including the amount of	
No reserved matters applications shall be submitted	parking, location and layout of	
approved prior to the LPA having first approved the an	parking for all purposes, including	
<u>Urban Design Code</u> in writing <u>.</u>	but not restricted to parking for	
	people with disability, visitor	WBC: Do not agree to this
Each reserved matter application shall accord with the	parking, parking for the Country	trigger as a RM application
details of the approved Urban Design Code document,	Park and electric vehicle charging at	could be submitted and the
and be accompanied by a statement which	the local centre.	LPA would not be able to

demonstrates compliance with the approved Urban Design Code document_ Reason: The application is not accompanied by sufficient design detail to ensure that a development of high quality design will be delivered. This condition is applied in accordance with the National Planning Policy Framework, and Policies ADPP2, CS3 and CS14 of the Core Strategy 2012 - 2026. A pre- commencement condition is necessary because the design code will need adhered to in subsequent detailed reserved matters applications.	 (i) Principles for ancillary infrastructure/buildings such as waste and recycling provision. No reserved matters applications shall be approved prior to the LPA having first approved the Urban Design Code. Each reserved matter application shall accord with the details of the approved Urban Design Code, and be accompanied by a statement which demonstrates compliance with the Urban Design Code. 	approve that RM application due to this condition not being discharged. OJ: The Design Code does not need to be approved before the Reserved Matters is submitted.
 1.2Phasing Plan (outline) A phasing plan shall be submitted to the local planning authority for approval before or alongside the first application for reserved matters approval. The phasing plan shall identify all phases of development by which the development shall be undertaken, housing numbers, mix and tenure. In combination, the phases proposed in the phasing plan and subsequently sought through reserved matters applications shall provide the following mix of market housing: 2 bed flats 10% 2 bed houses 20% 3 bed houses 42.5% 4 bed houses 27.5% And the following mix of affordable housing (excluding extra care housing): 	Before or alongside the first application for reserved matters approval a plan shall be submitted to the local planning authority identifying the phasing for the development and shall include the following: - Residential phase(s) - Primary School - Local Centre phase - Country Park - Valley Crossing - Crooks Copse Link - Expansion of Park House School - Timing of delivery of <u>other</u> on-site highway works and infrastructure (including but not limited to on-site	WBC - Order of conditions 1, 2, 3 and 4 proposed by LPA in accordance with PPG and good practice to list in the order that they are to be satisfied (as followed for the remaining conditions below). Design Code is now condition 1 for the reason stated OJ: We do not agree that this structure is correct and believe the General Conditions and Time Limit Conditions should come first. We have not amended the order however.

		roads, footways, cycleway and	OJ: We do not agree that the
1 bed flats	35%	green links)	phasing plan can identify
2 bed flats	8%	- Timing of delivery of public open	number, mix and tenure at this
2 bed houses	27%	space including the NEAP, LEAPs	stage, for example it would
3 bed houses	25%	and LAPs.	require layout to be designed
4 bed houses	5%		and fixed for 2 nd , 3 rd phases
		No development shall commence until the	etc at the outset. This is not
	take place until the phasing plan	local planning authority has approved in	necessary. WBC: This is not
has been approved by	/ the local planning authority.	writing the phasing plan and the	uncommon and was used for
Thereafter the develo	oment shall be carried out in	development shall thereafter be	Newbury Racecourse for
accordance with the a	pproved phasing plan.	constructed in accordance with the agreed	instance and is required to
		phasing plan.	deliver the numbers and mix
Reason: To facilitate	the phasing of the development		that has been assessed in the
in the interests of time	ely and sufficient infrastructure	The development shall be built out in	ES and relied upon to establish
delivery and secure th	e housing mix upon which the	general accordance with the submitted	the necessary mitigation
EIA has considered.	This condition is applied in	parcel plan 14-273/PP05 RevB. Prior to	required.
accordance with the N	lational Planning Policy	the commencement of development in	
Framework, and Polic	ies ADPP2, CS3, CS4, CS5,	each of these main development parcels a	OJ: The affordable housing
CS6, CS14, CS16 and	d CS18 of the Core Strategy	more detailed phasing plan identifying the	scheme is required to deal with
2012 - 2026. A pre-co	ommencement condition is	sub-phases for that main development	tenure and this is secured as a
	e phasing plan will need to be	parcel shall be submitted to the Local	planning obligation. WBC:
adhered to throughout	t the entire construction phase.	Planning Authority.	Which will be used in the
			phasing plan and can be dealt
			with by condition rather than
			UU in accordance with PPG:
		Each reserved matters application for the	OJ: Disagree, the affordable
		housing hereby permitted shall be	housing scheme is prepared
		accompanied by a statement defining the	on a phased basis.
		market housing mix proposed for that	
		application and in combination with all	OJ: We have separated out
		other reserved matters approvals. In	Housing Mix from your
		combination, the reserved matters	suggested condition and have

	applications for housing shall provide the	a separate condition as
	following mix of market housing:	originally proposed WBC: More
		appropriate to have it in this
	2 bed flats 10%	condition as it directly relates
	2 bed houses 20%	to the phasing: OJ: Disagree
	3 bed houses 42.5%	that housing mix relates to
	4 bed houses 27.5%	phasing.
	Proposals for the number and type of open	OJ: We have adjusted the
	market housing on any individual phase of	wording of our original
	the development shall be submitted to the	condition but the effect is the
	local planning authority for approval either	same and controls the overall
	prior to or as part of any reserved matters	open market mix. WBC: A
	application relating to Layout. In	separate condition from the
	combination, the residential phases	phasing condition provides
	approved in the Phasing Plan (pursuant to	insufficient certainty that when
	Condition X) shall provide the following mix	the last application arrives it
	of market housing:	will, in combination with those
	2 bed flats 10%	preceding it, achieve the
	2 bed houses 20%	housing mix.
	3 bed houses 42.5%	_
	4 bed houses 27.5%	OJ: The mix for general
	The development shall thereafter be	affordable housing is set out in
	implemented in accordance with the	the Unilateral Undertaking and
	approved scheme.	is not repeated here WBC:
		More appropriate to have it as
		a condition as per ppg
3. Primary School Site Area		WBC: Included to ensure
		agreement of a defined,
		suitably sized area for the

Notwithstanding what is shown on the Land Use and Access Parameter Plan (drawing number PP02 Rev H1), Green Infrastructure Parameter Plan (drawing number PP03 Rev G1) or Building Heights Parameter Plan (drawing number PP04 Rev G1), a Primary School Site Area plan showing the location and boundaries of the primary school site of at least 2.043 hectares (20430 square metres) shall be submitted to the Local Planning Authority before the first application for reserved matters approval. No reserved matters application shall be approved submitted-until a Primary School Site Area plan has been approved in writing by the Local Planning Authority.		primary school, prior to the detailed design of the residential development through reserved matters as the existing area denoted on the parameter plans is smaller than is considered necessary as identified in the SoCG.
Reason: To ensure the appropriate provision of a defined, suitably sized area for the primary school, prior to the detailed design of the residential development through reserved matters. This condition is applied in accordance with the National Planning Policy Framework, and Policies CS3 and CS5 of the Core Strategy 2012 - 2026. A pre-commencement condition is necessary because a suitable sized and located primary school site will need to be established prior to the submission of reserved matters for the residential development within development parcel north 1.		
4. Park House School Playing Field	Park House School Playing Field	
Notwithstanding what is shown on the Land Use and Access Parameter Plan (drawing number PP02 Rev H1), Green Infrastructure Parameter Plan (drawing	Prior to the commencement of development a scheme for the Park House School expansion land shown on Plan [], shall be submitted to the LPA.	

number PP03 Rev G1), Building Heights Parameter	The scheme shall provide the specification for the	
Plan (drawing number PP04 Rev G1) or Strategic	playing pitch to be provided, existing and proposed	
Landscape and Green Infrastructure Plan (drawing	levels, tree protection measures, associated	
number 04627.00005.16.632.13), a scheme for the	pedestrian routes and spectator space, means of	
Park House School expansion land showing the	enclosure, tree protection measures, ancillary	
location and boundaries of the expansion land in	lighting, drainage, other hard and soft landscaping	
accordance with drawing number BG-SP-001 Rev B	measures and a programme for implementation.	
and including the specification for the playing pitch to	The Appellants will implement the work to prepare	
be provided, existing and proposed levels, tree	the land and create a level surface in accordance	
protection measures, associated pedestrian routes and	with the approved playing field scheme.	
spectator space, means of enclosure, drainage, other	Reason: To ensure that the Park House School	
hard and soft landscaping measures together with a	expansion land is design and laid out to the	
programme for implementation shall be submitted to	satisfaction of the LPA in accordance with Policies	
the Local Planning Authority before the first application	CS3, CS5, CS14, CS15, CS17 and CS18 of the West	
for reserved matters approval. No reserved matters	Berkshire Core Strategy 2006-2026	
application shall be approved submitted until a Park		
House School Expansion Land Scheme plan has been		
approved in writing by the Local Planning Authority.		
approvod in mining by the Loodin Hamming rationary.		
The expansion land shall be implemented in full in		
accordance with the approved details.		
decordance with the approved details.		
No external lighting within the Park House School		
Expansion Land will be installed unless an application		
has been made to the Local Planning Authority for that		
purpose.		
purpose.		
Reason: To ensure the appropriate provision of a		
defined, suitably sized area for the expansion to Park		
House School prior to the detailed design of the		
· · · · · · · · · · · · · · · · · · ·		
residential development through reserved matters.		
This condition is applied in accordance with the		

National Planning Policy Framework, and Policies CS3, CS5, CS14, CS15, CS17 and CS18 of the Core Strategy 2012 - 2026. A pre-commencement condition is necessary because a suitable scheme for the expansion land will need to be established prior to the submission of reserved matters.		
2.5. Approval of Reserved Matters Details of the appearance, landscaping, layout and scale (hereinafter called "the reserved matters") for each phase of development shall be submitted to and approved in writing by the Local Planning Authority before any development in that phase takes place. The development shall be carried out in accordance with the approved details. Reason: To comply with Section 92 of the Town and Country Planning Act 1990 (as amended by Section 51 of the Planning and Compulsory Purchase Act 2004).	No development hereby permitted (other than main access road works required by Condition 7) shall be commenced on any main development parcel identified on the parcel plan 14-273/PP05 Rev B or sub- phase defined (hereinafter called "the reserved matters") have been submitted to and approved by the Local Planning Authority. The development shall not be carried out otherwise than in accordance with the approved plans.	OJ: We consider this should be Condition no.1 WBC: Disagree
3.6. Time Limit for Reserved Matters Application for approval of the reserved matters for at least one of the phases shown on the phasing plan approved by condition 1 shall be made to the Local Planning Authority no later than the expiration of 3 years from the date of this permission and the last application for reserved matters approval shall be made no later than 7 years from the date of this permission.	LPA wording agreed	OJ: We consider this should be condition no.2 WBC: Disagree

Reason: To comply with Section 92 of the Town and Country Planning Act 1990 (as amended by Section 51 of the Planning and Compulsory Purchase Act 2004). 4.7. Commencement of Development (phased	LPA wording agreed	OJ: We consider this should be
outline) The development of each phase permitted by condition 1 shall commence no later than 2 years from the date of approval of the last of the reserved matters to be approved for that phase. Reason: To comply with Section 92 of the Town and		condition no.3 WBC: Disagree
Country Planning Act 1990 (as amended by Section 51 of the Planning and Compulsory Purchase Act 2004).		OJ: We believe this should be
and Approved Flans		condition no.4 WBC: Disagree
The development hereby permitted shall be carried out	The development hereby permitted shall	condition no.4 who. bisagice
in accordance with the following approved	not be carried out except in substantial	OJ: Reference to the dates is
plans/documents:	accordance with the details shown on the	not necessary WBC: These
	following plans:	references will need to be
Application Boundary Plan (drawing number		adjusted to whatever plans are
14.273/PP01 Rev B) received on 24 th June 2020;	14.273/PP02 Rev H1 - Land Use and	going to be approved and
Land Use and Access Parameter Plan (drawing	Access Parameters Plan	dates submitted (if required) to
number 14.273/PP02 Rev H1) received on	14.273/PP03 Rev G1	ensure that where plans have the same references it is clear
24 th June 2020 – except for the areas of land	Green Infrastructure Parameters Plan	which ones are being
identified within this plan to be provided for the primary school and the expansion to Park House		approved, as revision versions
School and the area of development footprint	14.273/PP04 Rev G1	are not always updated
outside of the settlement boundary as designated	Building Heights Parameters Plan	necessarily.
by the HSA DPD;		

Green Infrastructure Parameter Plan (drawing	04627.00005.16.632.13	For the land Use and Access
number 14.273/PP03 Rev G1) - except for the	Strategic Landscaping and Green	Parameter plan (PP02 Rev H1)
areas of land within this plan to be provided for the	Infrastructure Plan	add 'notwithstanding what is
primary school and the expansion of Park House		shown in relation to the
School and the area of development footprint		primary school site' to be
outside of the settlement boundary as designated		inserted, as discussed at
by the HSA DPD;		SoCG stage.
Building Heights Parameter Plan (drawing number		
14.273/PP04 Rev G1) received on 24th June 2020		Access plans to be amended
- except for the areas of land within this plan to be		to reflect amended plans
provided for the primary school and the expansion		submitted as part of
of Park House School and the area of		Wheatcroft proposals if
development footprint outside of the settlement		accepted by the
boundary as designated by the HSA DPD;		Inspector/SoS.
Strategic Landscaping and Green Infrastructure		
Plan (drawing number 04627.00005.16.632.13)		OJ: We maintain that the term
received on 24 th June 2020 - except for the area of		should be "substantial
land within this plan to be provided for the		accordance" for the reasons
expansion of Park House School and the area of		given in our evidence. We
development footprint outside of the settlement		note that para 7.72 of the
boundary as designated by the HSA DPD;		planning evidence similarly
Eastern Site Access Plan (drawing number		refers to outline permission
172985/A/07.1 <u>Rev A</u>);		and flexibility. WBC: Disagree
Western Junction Access Plan (drawing number.		for reasons previously advised
172985/A/08 Rev A);		this would not be enforceable
Access Road Plan (drawing number 14.273/928)		contrary to tests for conditions
received on 24 th June 2020;		
Design and Access Statement ((February 2020,		OJ: The purpose of the Access
Issue 8) received on 24 th June 2020.		Road Plan is to identify Points
, , , , , , , , , , , , , , , , , , , ,		A and B as the boundary of the
Reason: For the avoidance of doubt and in the		Appeal Site for the purpose of
interest of proper planning. Outline planning		constructing the main access

permission is granted solely on the basis of the parameters within these approved details, against which the EIA has been carried out.		road (i.e. timings). This requires a separate planning condition. WBC: Removed OJ: Reference to the Design and Access Statement as a document isn't precise - it contains many Sections, not all of which are relevant to the design of the proposed development and certain other information is illustrative. WBC: Removed as a result of a design coding condition that is derived from the DAS OJ: Later we have proposed a Design Code Condition which would supersede this and cross refers to the DAS.
6.9. WBC: Moved appellants' condition to condition 1 Secured by Design (reserved matters submission) The first reserved matters submission relating to layout, scale, appearance and landscaping for each phase of the residential development hereby approved submitted pursuant to Condition 1-2 shall be accompanied by details of measures to minimise the risk of crime in accordance with Secured by Design principles. All dwellings within each phase shall be designed to achieve Secured by Design accreditation	Agreed in Principle	OJ: the condition appears to relate only to the design of dwellings WBC: Agreed have amended to remove reference residential

 (as awarded by Thames Valley Police) in accordance with details to be submitted to, and approved in writing by, the Local Planning Authority. Thereafter the development within each phase shall be carried out in accordance with the approved details Reason: In the interests of reducing crime and disorder in accordance with the National Planning Policy Framework, Policy CS14 of the West Berkshire Core Strategy 2006-2026 and the Sandleford Park SPD. 		
7. <u>10.</u> Details of Renewables (as part of the first reserved matters submission)	Appellants suggested condition Applications for the approval of Reserved	OJ: See Chris Garratt's evidence
The first reserved matters submission, relating to any or all of the reserved matters (namely layout, scale, appearance and landscaping) for each phase of residential development submitted pursuant to Condition <u>4.2</u> above, shall be accompanied by a full detailed scheme of energy generation on site from renewables, low carbon and/or zero carbon energy for the Local Planning Authority's consideration and approval, to ensure that the residential development hereby approved is carbon neutral.	Applications for the approval of Reserved Matters for new residential dwellings shall include a detailed Energy Statement. The Energy Statement shall set out how the development, or phase of development, shall reduce its carbon dioxide emissions by a minimum of 19% against the requirements of Building Regulations Part L 2013. A proportion of this must be achieved through the use of low or zero carbon energy sources.	WBC: The Council does not consider the appellants' suggested condition to be adequate as per the round table discussion. The second paragraph in the appellant's condition is unnecessary and amounts to an informative, as it would have to comply with BRs,
No development within each phase shall take place until approval of the above scheme of energy generation on site has been granted in writing by the Local Planning Authority.	In the event that changes to Building Regulations Part L come into effect requiring a reduction in carbon dioxide emissions of greater than 19% against the 2013 standard, the Energy Statement for subsequent Reserved Matters applications shall set out how the development or	WBS is seeking the residential development to be carbon neutral (i.e. net zero).

Thereafter the development within each phase shall be implemented in full accordance with the approved details. Reason: To ensure the delivery of adequate renewables, reduce the impact on climate change, contribute to the reduction of CO ₂ emissions and deliver a carbon neutral residential development. This condition is imposed pursuant to the National Planning Policy Framework, Policy CS3, CS14 and CS15 of the West Berkshire Core Strategy 2006-2026, the Sandleford Park SPD and the West Berkshire Environment Strategy 2020-2030.	phase of development shall comply with the prevailing Building Regulations, including the use of low or zero-carbon energy sources. The residential dwellings shall be constructed in accordance with the details set out in the submitted Energy Statement.'	
 8.11. Ground Levels and Finished Floor Levels (reserved matters submission) The first reserved matters submission relating to layout, scale, appearance and landscaping for each phase of residential development submitted pursuant to Condition 1-2 shall be accompanied by details of existing and proposed ground levels, and finished floor levels of the dwellings and buildings to be constructed in that phase. No development within each phase shall take place until approval of the existing and proposed ground levels has been received in writing from the Local Planning Authority as part of the reserved matters application. Thereafter the development within each phase shall be implemented in full accordance with the approved details. 	LPA Wording Agreed	

Reason: To ensure a satisfactory relationship between the proposed development and the adjacent land. These details are required before development commenced because insufficient information accompanies the application, and the agreed details will affect early construction activities. This condition is applied in accordance with the National Planning Policy Framework, Policies CS14 and CS19 of the West Berkshire Core Strategy 2006-2026, and the Quality Design SPD (June 2006) and Sandleford Park SPD.	
 12. Highways infrastructure s38 and s278 works The detailed layout of the site shall comply with the Local Planning Authority's standards in respect of road and footpath design and vehicle parking and turning provision and the Developer shall enter into a S38 Agreement for the site and a S278 Agreement for all necessary Highway Improvement Works in order to ensure compliance with said standards and allow future adoption of the site under the terms of these agreements. This condition shall apply notwithstanding any indications to these matters which have been given in the current application. Reason: In the interest of road safety and flow of traffic and to ensure waste collection. This condition is imposed in accordance with the National Planning Policy Framework (March 2012), Policy CS13 of the West Berkshire Core Strategy (2006-2026) and Policy 	Additional highways condition OJ: References to S38 and S278 duplicate other legislation and should not be including as planning conditions. The remaining part of the condition (first sentence) would be a layout matter. – Condition can be deleted.

TRANS1 of the West Berkshire District Local Plan 1991-2006 (Saved Policies 2007).	
 9.13. Highway Infrastructure Design and Construction (reserved matters submission) The first reserved matters submission relating to layout, scale, appearance and landscaping for each phase of residential development submitted pursuant to Condition 24 shall be accompanied by details of the highway infrastructure design and construction within that phase. 	OJ: Please can you define what is meant by "highway infrastructure design and construction" – are these engineering details (i.e. vertical and horizontal alignment). WBC: Yes
No development within each phase shall take place until approval of the <u>highway infrastructure design and</u> <u>construction existing and proposed ground levels and</u> <u>finished floor levels</u> has been received in writing from the Local Planning Authority as part of the reserved matters application.	OJ: The highlighted text is not relevant to this condition – it might simply have been carried forward from condition 6 in error which it duplicates. WBC: Amended accordingly
No dwelling shall be first occupied or unit brought into first use <u>in each phase</u> until the approved details have been implemented in full accordance with the details approved at reserved matters stage.	OJ: The second paragraph is not acceptable – this appears to require all of the highway infrastructure to be
Reason: To ensure the provision of suitable and safe highway infrastructure for each phase of the development. This condition is applied in accordance with the National Planning Policy Framework, Policies CS13 and CS14 of the West Berkshire Core Strategy 2006-2026 and the Sandleford Park SPD.	implemented for the whole of that phase prior to any occupation – this isn't necessary. WBC: Amended accordingly. OJ: This still requires all of the highway infrastructure for a single

		phase to be implemented prior to the occupation of the 1 st unit in that phase. This isn't neccasary. The phasing plan approved pursuant to [Condition 2] would set out the timings of highway infrastructure.
 10.14. Plot Access, Parking and Turning Arrangements and Electric Vehicle Charging Provision (reserved matters submission) The first reserved matters submission relating to layout, scale, appearance and landscaping and landscaping for each phase of residential development submitted pursuant to Condition 1-2 shall be accompanied by details of the vehicular, pedestrian and cycle access to each dwelling/unit and the electric vehicle charging points and vehicle parking and turning spaces associated with each dwelling. No development within each phase shall take place until approval of the vehicular, pedestrian and cycle access to each dwelling/unit and the electric vehicle charging points and vehicle parking and turning spaces associated with each dwelling and turning spaces associated with each dwelling/unit existing and proposed ground levels and finished floor levels has been received in writing from the Local Planning Authority as part of the reserved matters application. 	Agreed in Principle	OJ: This is a layout point and not related to scale, appearance and landscaping WBC: Could have an impact on landscaping OJ: The highlighted text is not relevant to this condition – it might simply have been carried forward from condition 6 in error which it duplicates. WBC: Amended accordingly OJ: The second paragraph is not acceptable – this appears to require vehicular, pedestrian and cycle access to each dwelling/unit and the electric vehicle charging points and vehicle parking and turning spaces for each dwelling to be implemented for the whole of that phase prior to any

No individual dwelling shall be first occupied or individual unit brought into first use until the approved details for each that dwelling/unit has been implemented in full-accordance with the approved details approved at reserved matters stage. Thereafter the vehicle parking shall be kept available for the parking of private cars and/or private light goods vehicles and the cycle parking provision shall be kept available for the parking of cycles. Reason: To ensure the dwelling/unit is provided with safe and suitable access, parking and electric vehicle charging facilities. This condition is applied in accordance with the National Planning Policy Framework, and Policy CS13 and CS14 of the West Berkshire Core Strategy 2006-2026 and Policy P1 of the Housing Site Allocations DPD 2006-2026 as well as the Sandleford Park SPD.		occupation – this isn't necessary. Suggest: no dwelling shall be occupied unless the the approved details for that dwelling have been implemented in full WBC: Amended accordingly
	Electric Vehicle Charging: Prior to the occupation of any dwellings within a particular phase or sub-phase, infrastructure for electric vehicle charging points shall be installed in accordance with a scheme which has been submitted to and approved in writing by the local planning authority.	OJ: I have separated this out from Condition 14 for ease.
11. <u>15.</u> Primary School Parking (reserved matters submission)	Agreed in Principle	OJ: Details of vehicular, pedestrian and cycle access is a layout matter – not scale,

The first reserved matters submission relating to layout, scale, appearance and landscaping for the primary school shall provide details of the vehicular, pedestrian and cycle accesses. No development of the primary school shall take place until approval of the vehicular, pedestrian and cycle accesses has been received in writing from the Local Planning Authority as part of the reserved matters application. The primary school shall not be brought into first use until the vehicular, pedestrian and cycle accesses to the primary school have been implemented in full accordance with the details approved at reserved matters stage. Reason: To ensure the primary school is provided with safe and suitable access. This condition is applied in accordance with the National Planning Policy Framework, Policies CS13 and CS14 of the West Berkshire Core Strategy 2006-2026 and the Sandleford Park SPD.		appearance or landscape.WBC: The layout will impact on the landscapingThe second sentence of para 1 is superfluous – Condition 2 regulates implementation of develoment in accordance the approval of reserved matters WBC: Not if the details are insufficient at RM stage and we then attach another condition requiring those details again should the RM be approved. OJ: If details are insufficient at RM they should be requested from the Applicant for the school.
12.16. Submission of details of Local Centre Development as first reserved matters for DPC		WBC: No local centre details are sought in appellants'
The first reserved matters submission relating to layout, scale, appearance and landscaping for the Local Centre shall be submitted prior to any other reserved matters application for a phase within Development Parcel Central. The reserved matters application shall include details of car parking and cycle parking, the operating and customer opening hours for the uses proposed within the Local Centre	Prior to the commencement of development at the local centre shown on plan 14-273 PP02 Rev H1, details of associated car parking and cycle parking provision shall be submitted to and approved in writing by the Local Planning Authority. Development shall be carried	proposed condition. Suggested appellants' condition unacceptable. It does not provide any certainty about delivery. OJ: It is not necessary or practicable for the RMA for the Local Centre to be the first

and provide an area measuring 15m x 7 m for a mini-	out and thereafter retained in accordance	such application in DPC as the
waste recycling collection facility within the Local	with these approved details.	phasing plan would take
Centre.	Unless otherwise agreed in writing with the	precedence. WBC: The 700
	Council, an area measuring 15m x 7 m	dwellings trigger is very
No development within DPC shall take place until	shall be laid out to house waste recycling	generous in a development of
approval of the Local Centre has been received in	collection facilities within the Local Centre	1080 units. The development
writing from the Local Planning Authority as part of the	as shown on Plan 14.273/PP02 Rev H1.	has to deliver a mixed use
reserved matters application.		local centre and this condition
		provides an imperative for the
No more than 700 dwellings within the site shall be		applicant to provide it and
occupied until the Local Centre has been constructed		some degree of certainty that it
in full accordance with the approved details.		will be provided.
Reason: To ensure that the Local Centre is		OJ: To align with design
appropriately planned for at an early stage and		process for the Valley Crossing
provided in a timely manner to serve the community		the first reserved matters in
and to safeguard the living conditions of surrounding		DPC will need to be the
occupiers. This condition is applied in accordance with		residential parcel at the
the National Planning Policy Framework, Policies CS3,		northern extent of DPC.
CS5 and CS14 of the West Berkshire Core Strategy		
2006-2026 and the Sandleford Park SPD.		OJ: We do not agree the
		development in DPC cannot
		commence until the RMA for
		the local centre is approved.
		We do not agree with the
		occupancy restriction of 700
		dwellings. The Appellants
		intend to market the local
		centre and this will determine
		the programme for RMA and
		opening of the Local Centre.

13.17. Country Parkland Parking (reserved matters submission)

Agree in principle

The first reserved matters submission relating to layout, scale, appearance and landscaping for the phase of the development with Development Parcel Central containing the Country Parkland parking (the indicative location of which is shown on plan 04627.00005.16.632.13), shall provide details of the vehicular, cycle and motorcycle parking arrangement and turning spaces. No development within that phase shall take place until approval of the Country Parkland parking has been received in writing from the Local Planning Authority as part of the reserved matters application.

The Country Parkland parking shall be implemented in full accordance with the approved details (including any surfacing arrangements and marking out) prior to the Country Parkland being brought into first use.

Thereafter the parking shall be kept available for the parking of private cars, motorcycles and cycles.

Reason: To ensure that the Country Parkland is provided with adequate parking facilities, in order to reduce the likelihood of roadside parking that would adversely affect road safety and the flow of traffic. This condition is applied in accordance with the National Planning Policy Framework, Policy CS13 of the West Berkshire Core Strategy 2006-2026, and Policy P1 of the Housing Site Allocations DPD 2006-2026.

OJ: The timing restriction
doesn't work alongside the
delivery of the Country Park as
proposed by Condition 20.
WBC: As commented in
condition 22 the country park is
to be delivered in one phase
(this is not yet agreed – SOCG
refers to two phases) not in
two phases if access to the
NEAP (which is currently
proposed in UU to be provided
prior to 750 Dwellings in
Development Parcel North
(DPN1 & DPN2)). Conflict
here with timings of NEAP
provision in appellants UU.
The final sentence of para 1 is
superfluous because Condition
2 regulates implementation of
the Reserved Mattes WBC:
Parking could be conditioned
as part of RM
OJ: Does this need to
reference the Phasing Plan in
Condition 1? WBC: No
Ol: The Country Park Parking
OJ: The Country Park Parking
is not associated with the
NEAP.

		The timing simply doesn't work as it would require the Valley Crossing and the roads with DPC to be constructed to service a Car Park. This can be addressed by the Phasing Plan suggested earlier.
14.18. Sustainable Drainage Systems (SuDS)		WBC: Appellants' condition
(reserved matters submission)	Agree in Principle	insufficient, not acceptable
The first reserved matters application for each of the main development parcels shown on <u>the Phasing Plan</u> approved pursuant to Condition X drawing number PP05 Rev B shall provide details of the sustainable drainage measures to manage surface water within the catchment of that development parcel. No development within each of the main development parcels shall take place until approval of the sustainable drainage measures has been received in writing from the Local Planning Authority as part of the reserved matters application. These details shall be in accordance with the principles of the Brookbanks Flood Risk Assessment ([dated February 2018]). These details shall: a) Incorporate the implementation of Sustainable Drainage methods (SuDS) in accordance with the Non-Statutory Technical Standards for SuDS (March 2015), the SuDS Manual C753 (2015) and West Berkshire Council local standards, particularly the WBC SuDS		OJ: This is reverting to the Parcel Plan rather than the Phasing Plan which Condition 1 is seeking. WBC: To provide holistic planning of suds at the largest scale possible at least at parcel level rather than piecemeal by each phase, as suggested by the appellants. OJ: need to update references where highlighted WBC: Drainage strategies are illustrative and alternative options have been provided, all of which are not acceptable so removed highlight and have not reference them.

Supplementary Planning Document December 2018. This may should-include a range of, but not be limited to, the following : green roofs and rainwater harvesting measures; localised bio-retention measures in built areas particularly as 'on-parcel SuDS'; trees planted in tree-pits incorporated into the built development as well as SuDS areas; ponds and wetlands; carriageway filter strips; roadside swales; attenuation basins as local source control with dry and wet areas; WE: 0 he tide to the FRA, this takes precedent over the measures in a). WBC: Only the principles not the whole FRA b) Include and be informed by a ground investigation survey which establishes the soil characteristics, infiltration rate and groundwater levels. Any soakage testing should be undertaken in accordance with BRE365 methodology; () N: is covered by separate legislation and is not necessary c) Include attenuation measures to retain rainfall run-off within the site and allow discharge from the site to an existing watercourse at no greater than 1 in 1 year Greenfield run-off rates; N: is covered by separate legislation and is not necessary d) Include detailed construction drawings, cross- sections and specifications of all proposed SuDS measures within the site; Include run-off calculations, discharge rates, infiltration and storage capacity calculations for the proposed SuDS measures based on a 1 in 100 year	
This may should-include a range of, but not be limited to, the following: green roots and rainwater harvesting measures; localised bio-retention measures in built areas particularly as 'on-parcel SuDS'; trees planted in tree-pits incorporated into the built development as well as SuDS areas; ponds and wetlands; carriageway filter strips; roadside swales; attenuation basins as local source control with dry and wet areas; b) Include and be informed by a ground investigation survey which establishes the soil characteristics, infiltration rate and groundwater levels. Any soakage testing should be undertaken in accordance with BRE365 methodology; c) Include attenuation measures to retain rainfall run-off within the site and allow discharge from the site to an existing watercourse at no greater than 1 in 1 year Greenfield run-off rates; e) Include run-off rates; e) Incl	Supplementary Planning Document December 2018.
to, the following : green roofs and rainwater harvesting measures; localised bio-retention measures in built areas particularly as 'on-parcel SUDS'; trees planted in tree-pits incorporated into the built development as well as SUDS areas; ponds and wetlands; carriageway filter strips; roadside swales; attenuation basins as local source control with dry and wet areas; b) Include and be informed by a ground investigation survey which establishes the soil characteristics, infiltration rate and groundwater levels. Any soakage testing should be undertaken in accordance with BRE365 methodology; c) Include attenuation measures to retain rainfall run-off within the site and allow discharge from the site to an existing watercourse at no greater than 1 in 1 year Greenfield run-off rates; e) Include detailed construction drawings, cross- sections and specifications of all proposed SuDS measures within the site; e) Include run-off rates; e) Include run	
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tree-pits incorporated into the built development as well as SUDS areas; ponds and wetlands; carriageway filter strips; roadside swales; attenuation basins as local source control with dry and wet areas; b) Include and be informed by a ground investigation survey which establishes the soil characteristics, infiltration rate and groundwater levels. Any soakage testing should be undertaken in accordance with BRE365 methodology; c) Include attenuation measures to retain rainfall run-off within the site and allow discharge from the site to an existing watercourse at no greater than 1 in 1 year Greenfield run-off rates; d) Include detailed construction drawings, cross- sections and specifications of all proposed SuDS measures within the site; e) Include run-off calculations, discharge rates, infiltration and storage capacity calculations for the	
as SuDS areas; ponds and wetlands; carriageway filter strips; roadside swales; attenuation basins as local source control with dry and wet areas; b) Include and be informed by a ground investigation survey which establishes the soil characteristics, infiltration rate and groundwater levels. Any soakage testing should be undertaken in accordance with BRE365 methodology; c) Include attenuation measures to retain rainfall run-off within the site and allow discharge from the site to an existing watercourse at no greater than 1 in 1 year Greenfield run-off rates; d) Include detailed construction drawings, cross- sections and specifications of all proposed SuDS measures within the site; e) Include run-off calculations, discharge rates, infiltration and storage capacity calculations for the	
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source control with dry and wet areas; b) Include and be informed by a ground investigation survey which establishes the soil characteristics, infiltration rate and groundwater levels. Any soakage testing should be undertaken in accordance with BRE365 methodology; c) Include attenuation measures to retain rainfall run-off within the site and allow discharge from the site to an existing watercourse at no greater than 1 in 1 year Greenfield run-off rates; d) Include detailed construction drawings, cross- sections and specifications of all proposed SuDS measures within the site; e) Include run-off calculations, discharge rates, infiltration and storage capacity calculations for the	as SuDS areas; ponds and wetlands; carriageway filter
b) Include and be informed by a ground investigation survey which establishes the soil characteristics, infiltration rate and groundwater levels. Any soakage testing should be undertaken in accordance with BRE365 methodology; c) Include attenuation measures to retain rainfall run-off within the site and allow discharge from the site to an existing watercourse at no greater than 1 in 1 year Greenfield run-off rates; d) Include detailed construction drawings, cross- sections and specifications of all proposed SuDS measures within the site; e) Include run-off calculations, discharge rates, infiltration and storage capacity calculations for the	
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c) Include attenuation measures to retain rainfall legislation and is not run-off within the site and allow discharge from the site to an existing watercourse at no greater than 1 in 1 year Greenfield run-off rates; d) Include detailed construction drawings, cross- sections and specifications of all proposed SuDS measures within the site; e) Include run-off calculations, discharge rates, infiltration and storage capacity calculations for the	
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measures within the site; e) Include run-off calculations, discharge rates, infiltration and storage capacity calculations for the	
e) Include run-off calculations, discharge rates, infiltration and storage capacity calculations for the	
infiltration and storage capacity calculations for the	
pronosed SuDS measures based on a 1 in 100 year	
	militation and storage capacity calculations for the
storm + 40% for climate change;	
f) Include flood water exceedance routes, both on	
and off site as well as low flow and overflow routes;	,
	 Include pre-treatment methods to prevent any
contamination to the soil or groundwater;	g) Include pre-treatment methods to prevent any pollution or silt entering SuDS features or causing any

Ensure any permeable paved areas are h) designed and constructed in accordance with manufacturers guidelines; Ensure any permeable areas are constructed on i) a permeable sub-base material such as Type 3 or reduced fines Type 1 material as appropriate; Include details of how the SuDS measures will i) be maintained and managed after completion. These details shall be provided as part of a handover pack for subsequent purchasers and owners of the property/premises; and Include a management and maintenance plan k) for the lifetime of the development. This plan shall incorporate arrangements for adoption by an appropriate public body or statutory undertaker, management and maintenance by a residents' management company or any other arrangements to secure the operation of the sustainable drainage scheme throughout its lifetime; Include a Contamination Risk Assessment for I) the soil and water environment (assessing the risk of contamination to groundwater, develop any control requirements and a remediation strategy); m) Include measures to protect or enhance the ground water quality and proposals for habitat creation, ecological and landscape enhancement; n) Apply for an Ordinary Watercourse Consent in case of surface water discharge into a watercourse (i.e. stream, ditch etc.); Show that attenuation storage measures have a o) 300mm freeboard above maximum design water level.

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freeboard above maximum design water level; Include with any design calculations an p) allowance for an additional 10% increase of paved areas over the lifetime of the development; Provide details of catchments and flows q) discharging into and across the site including through existing areas identified as Ancient Woodland and Copse, how these flows will be managed and routed through the development and where the flows exit the site both pre-development and post-development must be provided: Provide details of the timetable for r) implementation of sustainable drainage measures.

Surface conveyance features must have a 150mm

The above sustainable drainage measures shall be implemented in full accordance with the approved details. The sustainable drainage measures shall be maintained and managed in accordance with the approved details thereafter.

Reason: To ensure that surface water will be managed in a sustainable manner; to prevent the increased risk of flooding; to improve and protect water quality, habitat and amenity and ensure future maintenance of the surface water drainage system can be, and is carried out in an appropriate and efficient manner. This condition is applied in accordance with the National Planning Policy Framework, Policy CS16 of the West Berkshire Core Strategy (2006-2026), Part 4 of Supplementary Planning Document Quality Design

(June 2006), as well as the Sustainable Drainage Systems SPD and the Sandleford Park SPD.		
15.19. Emergency Water Supplies (reserved matters submission)	No phase of the development hereby permitted shall be commenced until a scheme for the provision of adequate	OJ: Query the reference to the word "private" in paragraph 1. WBC: Private or other
The reserved matters submission relating to layout, scale, appearance and landscaping for each phase of residential development submitted pursuant to Condition 1 shall be accompanied by details of private fire hydrant(s), or other suitable emergency water supplies. No development within each phase shall take place until approval of the private fire hydrant(s), or other suitable emergency water supplies has been received in writing from the Local Planning Authority as part of the reserved matters application.	water supplies and fire hydrants necessary for fighting purposes for that parcel has been submitted to and approved in writing by the local planning authority. The scheme for each phase shall be implemented in accordance with the approved details.	OJ: second paragraph doesn't work for the reasons given previously. WBC: Do not agree – need to have suitable emergency water supplies to be available before the dwellings or non-residential units they are to serve are occupied/brought into use.
No dwelling shall be first occupied or unit brought into first use until the approved details for that phase have been implemented in full accordance with the details approved at reserved matters stage. Reason: At present there are no available public mains in this area to provide suitable water supply in order to effectively fight a fire. Suitable private fire hydrant(s), or other suitable emergency water supplies, are therefore required to meeting Royal Berkshire Fire & Rescue Service requirements, in the interests of public safety. This condition is applied in accordance with the National Planning Policy Framework, and Policy CS5 of the West Berkshire Core Strategy 2006- 2026.		

20. Woodlands and Woodland Buffers	Woodland Buffer	OJ: proposed by appellants in
		light of Statement of Common
Prior to or as part of the first reserved matters	Each reserved matters application for	Ground
application on this site, a fully detailed scheme for the	landscaping in a Phase that adjoins either	
protection and management of all the woodlands and	Crooks Copse, Slockett's Copse, High	OJ: We are considering the
their respective woodland buffers on site, namely	Wood, Barn Copse, Dirty Ground Copse,	Council's suggested wording
Crook's Copse, Slockett's Copse, Slockett's West,	Waterlease Copse or Gorse Covert shall	but do not believe it is
High Wood, Barn Copse, Dirty Ground Copse,	include details of the proposed woodland	necessary to design each
Waterleaze Copse or Gorse Covert, shall be submitted	buffer. The details of the proposed	woodland buffer prior to the
to and for the approval of the Local Planning Authority.	woodland buffer shall include the following:	submission of the first reserved
The submitted detailed scheme for the woodlands and	a) The calculation of the woodland	<u>matter – this can be</u>
woodland buffers shall include the following:	buffer area which shall be at least	undertaken in relation to the
	15m in width measured from the	phase that adjoins the
a) A detailed ecological and arboricultural	fixed physical woodland boundary	individual woodlands.
assessment of all the woodland and boundary trees	such as a fence, ditch, stream or	
and the proposed buffer zones, to establish if there are any ancient/veteran trees or trees of note within or	other physical demarcation;	
surrounding each woodland;	b) An assessment of the existing	
surrounding each woodiand,	landscape, botanical and ecological	
b) A detailed assessment of the existing landscape,	value of the relevant woodland(s);	
botanical and ecological value of all the woodland(s)	c) Soft landscaping and planting	
and buffer zones;	specifications;	
	d) Measures to control surface water	
c) The detailed calculation of the necessary	run-off and sustainable urban	
woodland buffer area required which should be at least	drainage;	
15 metres in width as measured from the edge of the	e) Tree protection barriers, ground	
woodland (i.e. as measured from the fixed physical	protection and methods for	
woodland boundary such as a fence, ditch, stream or	installation;	
other physical demarcation) or at least 15 metres from	f) Restrictions on lighting and methods	
the edge of Natural England's ancient woodland	of installation;	
inventory Magic Map Application (defra.gov.uk),		

whichever is the greater. For all ancient/veteran trees	g) Signage and interpretation boards
or trees of note on the woodland edge or within the	where relevant and methods for
minimum 15 metres "rooting" area, the buffer zone	installation;
width should be extended to measure at least 15 times	h) No-dig permeable surfacing
the diameter of the tree or to at least 5 metres from the	methods for any proposed
edge of the tree's canopy, whichever the greater. The	footpaths:
exact full extent of the woodland buffer width at any	i) Any means of enclosure, specifically
point is to be identified as part of this submission.	fencing which will require special
_	
d) A detailed scheme of enclosure to prevent all	measures for installation of
access and/or storage of materials at all times to the	fenceposts;
minimum 15 metre wide "rooting" areas of the	j) Proposed management and
woodland buffers;	maintenance regimes; and
	k) Public access, if appropriate, and
e) Full details of soft landscaping and planting	the means of control to avoid
specifications of a habitat creation scheme, including	damage to the woodland and
locally indigenous and appropriate native species of	woodland buffer
trees, shrubs and characteristic woodland edge flora,	
within the buffer zones;	
f) Full detailed impacts of any basins, conveyance	
channels and other infra-structure including outfall	
proposed to be located within the buffers, comprising	
the Sustainable Urban Drainage Systems (SuDS)	
effect on the hydrology or water table or rooting area of	
the ancient woodland or ancient/veteran tree. No	
SuDS are to be located within the minimum 15 metre	
buffer zone but SuDS may be permitted in the outer	
part of a more extensive buffer zone.	
part of a more extensive buildrighter.	
a) Details of tree protection barriers, around	
protection and methods for installation;	
protection and methods for installation,	

h) Details of signage and interpretation boards where relevant and methods for installation;

i) Details of fencing or other forms of enclosure for the buffers ensuring retention for the duration of the Site construction period and in perpetuity following the onset of the operational phase of the development. Such details will include special measures for installation of fence posts and means of enabling continued wildlife transfer into the woodlands (including badger gates / gaps and hedgehog gaps), whilst minimising ingress of domestic pets.

j) Details of the locations of the access points and paths through buffers to footpaths within the woodlands.

k) Details of the extent of buffer zones, to be set out on site as 'no-go' Nature Conservation Areas prior to the onset of any enabling or construction works on Site together with an agreed programme of conservation management and monitoring to be undertaken by the Project Ecologist. These areas are to be fenced to an agreed specification prior to onset of works in accordance with part i) above. Contractor's access (plant and personnel) will only be permitted to allow the construction of access paths within buffer zones (but only where these are to allow direct access into the woodland).

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m) Details of No-dig permeable surfacing and methods for installation of the proposed access provision along specified and agreed routes;

Unless specifically exempted and agreed with the Local Planning Authority as part of the details submitted in respect of this condition, the buffer zone habitat creation and fenced protection mechanisms, are to be installed within the first planting season following commencement of development at the beginning of the construction period.

Any public access to the woodland buffer zone is only permitted to allow direct access to paths within the woodland.

There is to be no access for construction of Site infrastructure (eg roads, bridges, drainage facilities) or other earthworks and no storage of materials, plant, no fires or other potentially damaging operations within any of the buffers unless otherwise approved as part of the details submitted above.

No works, including in relation to formal or mown footpaths as well as any SuDS, shall be carried out at any time within the minimum 15 metre "rooting" areas of the woodland buffers, with the exception of providing access to the woodland itself.

No lighting is to be erected or installed within buffer zones or directed towards buffer zones.

No development (other than those constructed in connection with the woodland buffers) shall take place on site, until the above full details have been submitted to and approved in writing by the Local Planning Authority and until the approved buffer schemes have been implemented.

Reason: This condition is required to ensure the protection of Ancient and other Woodlands (all of which are designated Local Wildlife Sites) and associated trees on site, allow successful establishment of the woodland edge habitat, prior to onset of operational use of the development and to fully mitigate against harmful 'edge effects' of the development on the ancient woodland and Local Wildlife Sites habitats. As SuDS are designed to channel rainwater away from developments, great care needs to be taken to ensure that they will not cause more water than is usual to enter ancient woodland or its buffer zones, or deprive the woodland of water, adversely affecting the characteristic woodland flora and dependant fauna. Both flooding and drought can cause stress to trees, which in turn can cause them to become more unstable and therefore potentially dangerous. Raising or reducing the water table can also cause soils either to become waterlogged, washed away, or desiccated and blown away detrimentally impacting on the woodlands. Woodland buffer zones are to be maintained as 'dark zones' to ensure no impact on biodiversity. This condition is applied in accordance with the National Planning Policy Framework, and Policies CS3, CS17, CS18 and CS19 of the Core

Strategy 2012 - 2026. A pre-commencement condition is necessary because the identified size of woodland buffers will need to be adhered to in subsequent detailed reserved matters applications.		
 16.21. Details and Provision of LEAPs and LAPS (reserved matters submission) The first reserved matters submission relating to layout, scale, appearance and landscaping for each phase of residential development submitted pursuant to Condition 4-2 shall be accompanied by details of any LEAPs or LAPs to be provided within that phase, including details of play equipment to be provided. No development within each phase shall take place until approval of any LEAPs or LAPs to be provided within that phase has been received in writing from the Local Planning Authority as part of the reserved matters application. No dwelling shall be first occupied or unit brought into first use until the approved details have been implemented in full in accordance with the details approved at reserved matters stage. The implemented details shall continue to be provided and be maintained thereafter. Reason: To ensure that the play facilities within each phase are planned and provided at the appropriate time. This condition is applied in accordance with the National Planning Policy Framework, Policies CS5 and 	Prior to the occupation of any dwelling within each of the <u>Phase of main</u> development parcels shown on <u>the</u> <u>Phasing Plan approved pursuant to</u> <u>[Condition 1]plan 14-273/PP05 RevB,</u> details of the play equipment to be provided within that parcel shall be submitted to and approved in writing by the Local Planning Authority. Such details will include the specification of play equipment and timing of implementation.	OJ: The second paragraph is not acceptable – this appears to require all of LEAPs and LAPs in each phase to be implemented in full prior to the occupation of any dwelling. This is not necessary. Timing of LEAPs are included in UU – duplication?. WBC – Can amend to remove timing if trigger for delivery in UU is accepted OJ: we believe this can be covered in the Hard and Soft Landscaping Details (see following condition). This condition could then be deleted.

CS14 of the West Berkshire Core Strategy 2006-2026, and the Sandleford Park SPD.		
17.22. Hard and Soft Landscaping (reserved		OJ: The first sentence now
matters submission)		duplicates the first paragraph
All hard and soft landscape works shall be carried out	All hard and soft landscape works shall be	included after the bullet points - suggest it is deleted. WBC:
in accordance with the details approved through	carried out in accordance with the details	Amended accordingly
reserved matters submissions. Each reserved matter	approved through reserved matters	- Antonada addoranigry
submission for landscape shall include details of:	submissions. Each reserved matter	OJ: The details of levels in vii
	submission for landscape shall include	now duplicates the earlier
i) the timing of implementation, which shall be no later	details of:	condition in respect of this.
than the end of the first planting season following the		WBC: Earlier condition was in
commencement of development;	i) the timing of implementation, which shall be no later than the end of the first planting	respect of level of buildings, this condition is in relation to
ii) planting plans;	season following the commencement of	levels outside buildings as a
	development;	result of landscaping
iii) written specifications;		
	ii) planting plans;	OJ: Reference to timing of
iv) a schedule of plants noting species, plant sizes and		implementation appears twice
proposed numbers;	iii) written specifications;	- have suggested deleting
v) existing landscape features such as trees, hedges	iv) a schedule of plants noting species,	second reference. WBC: Amended accordingly
and ponds to be retained accurately plotted (where	plant sizes and proposed numbers;	Amended accordingly
appropriate);	plant olzee and proposed hambere,	OJ: The final paragraph
	v) existing landscape features such as	appears to require all of the
vi) existing landscape features such as trees, hedges	trees, hedges and ponds to be retained	landscaping or a phase to be
and ponds to be removed accurately plotted (where	accurately plotted (where appropriate);	implemented before
appropriate);		occupation of the first
viii) evicting and proposed finished levels (to include	vi) existing landscape features such as	dwellings – that is unnecessary
vii) existing and proposed finished levels (to include details of grading and earthworks where appropriate)	trees, hedges and ponds to be removed accurately plotted (where appropriate);	WBC: Hard landscaping to be implemented before
details of grading and earthworks where appropriate)	accurately plutted (where appropriate),	

 viii) hard landscaping such as any boundary treatments (e.g. walls, fences) and hard surfaced areas (e.g. driveways, paths, patios, decking). ix) details of Locally Equipped Areas of Play, Local Areas of Play, and the Neighbourhood Area of Play where relevant to an individual phase and associated management and maintenance regimes. 	 vii) existing and proposed finished levels (to include details of grading and earthworks where appropriate). The works approved by all reserved matters submissions shall be completed within the first planting season following the first commencement of any part of the devicement of any part of the 	occupation of dwellings. Please suggest an alternative triggerOJ: we have added reference to equipped play as per comment on previous condition
The soft landscaping works approved by all reserved matters submissions shall be completed in accordance with the approved details. within the first planting season following the first commencement of any part of the development on that parcel.	development on that parcel. All hard and soft landscape works shall be carried out in accordance with the details approved through reserved matters submissions.	
Any planting that is removed, uprooted, severely damaged, destroyed or dies within five years of the date of planting shall be replaced by the approved type planting by the end of the first available planting season.		
No dwelling shall be first occupied or unit brought into first use until the approved hard landscaping works have been implemented in full in accordance with the details approved at reserved matters stage. Reason: Landscaping is an integral element of		
achieving high quality design. This condition is applied in accordance with the National Planning Policy Framework, Policies CS14 and CS19 of the West		

Berkshire Core Strategy (2006-2026), the Quality Design SPD and the Sandleford Park SPD.		
 18.23. Residential and Non-residential Refuse Storage (reserved matters submission) The first reserved matters submission relating to layout, scale, appearance and landscaping for each phase of residential development submitted pursuant to Condition 1 shall be accompanied by details of the location and design of recycling and refuse storage arrangements for residential properties and non-residential properties. No development within each phase shall take place until approval of the location and design of recycling and refuse storage arrangements for residential properties and non-residential properties has been received in writing from the Local Planning Authority as part of the reserved matters application. No individual dwelling shall be first occupied or individual non-residential unit brought into use until the approved details for each that dwelling/unit have been constructed in full accordance with the details approved at reserved matters stage. Thereafter the recycling and refuse storage shall be kept available and used for the storage of refuse and recycling receptacles. Reason: To ensure that there is adequate refuse and recycling storage facilities within the site and ensure 	Agreed in Principle	OJ: the second sentence of paragraph 1 is unnecessary as Condition 2 regulates implementation of the proposed development in accordance with the approved reserved matters. <u>WBC:</u> <u>Refuse may be conditioned as part of RM application</u> <u>OJ: The second paragraph is not enforceable as it appears to require all of the recycling and refuge details for each dwelling to be implemented prior to the occupation of the first dwelling. WBC: Amended accordingly</u>

safe and adequate collection in the interests of highway safety and local amenity. This condition is applied in accordance with the National Planning Policy Framework, Policies CS13 and CS14 of the West Berkshire Core Strategy (2006-2026), and the West Berkshire Quality Design SPD (Part 1, Section 2.13).		
19.24. Full Site Access Details, including		OJ: This needs to reference
pedestrian and cycle details (reserved matters		the approved access drawings
submission)		cited earlier.
	No dwellings shall be occupied until the	
Notwithstanding what is shown on drawing numbers	access works (Monks Lane East) shown	WBC: Added following
<u>172985/A/07.1 Rev A and 172985/A/08 Rev A, as As</u>	on drawing numbered 172985_A_07.1	inspector comment in
part of the first reserve matter application details of the	have been completed to base wearing	highways roundtable
vehicular, pedestrian and cycle accesses to the site	course standard.	O Is Deep this not everlap with
from Monks Lane are to be provided. No development shall take place until approval of the vehicular,		OJ: Does this not overlap with Condition 9? WBC: No, this is
pedestrian and cycle accesses to the site from Monks		the access which the appellant
Lane has been received in writing from the Local		has not provided sufficient
Planning Authority as part of the reserved matters		detail of despite access not
application.		being a matter reserved for
-the second		consideration and this relates
The details shall include visibility splays for the		to access onto the public
proposed vehicular accesses onto Monks Lane of 2.4		highway whereas condition
metre x 43 metres. Thereafter the visibility splays shall		previously numbered 9 relates
be kept free of all obstructions to visibility above a		to internal highways.
height of 0.6 metres above carriageway level at all		
times.		OJ: It isn't necessary for both
		access (east and west) to be
No dwelling within the site is to be occupied until the		constructed prior to the
Monks Lane Eastern Access has been implemented to		occupation of a dwellings

base wearing course in full accordance with the		house. WBC: amended to	
approved details. No more than 100 dwellings within		accord with PG evidence.	
the site shall be occupied until the Monks Lane			
Western access hasaccesses from Monks Lane into			
the site have been implemented to base wearing		OJ: PG evidence refers to East	
course standard in full accordance with the approved		and West at different times -	
details.		amended	Formatted: Highlight
Reason: The access details submitted with the		OJ: I have omitted vehicular	
application provide insufficient detail on the provision of		from para 1 because that is to	
pedestrian and cycle accesses from the site onto		the Council's satisfaction - it is	
Monks Lane or the necessary visibility splays required		additional details of pedestrian	
to be achieved for the vehicular accesses onto Monks		and cycle infrastructure that is	
Lane. The timely completion of the site accesses is		sought.	
necessary to ensure safe and suitable access for all.			
This condition is applied in accordance with the		This condition cannot allow a	
National Planning Policy Framework and Policies		new or different general	
CS13 and CS14 of the West Berkshire Core Strategy		arrangement	
2006-2026.			
20.25. Country Parkland LGIDMP and delivery		OJ: The trigger of 150 means	
(reserved matters)	Prior to the commencement of	that the Country Park would be	
	development, a Detailed Landscape and	laid out prior to the Valley	
The first reserved matters application for the site shall	Green Infrastructure Design and	Crossing(s) being constructed.	
include a Country Parkland Landscape and Green	Management Plan for the Country Park	This is not practical and is not	
Infrastructure Design and Management Plan (LGIDMP)	(referred to hereafter as the Country Park	reasonable. The Appellants	
detailing the design and management of the landscape	Design and Management Plan) shall be	proposal was to lay out the CP	
and green infrastructure within the whole of the	submitted to the local planning authority.	in two phases. WBC: The	
Country Parkland as denoted in drawing number	The Plan shall (unless otherwise agreed in	country park is to be delivered	
04627.00005.16.306.15 including details of woodland	writing with the local planning authority) be	in one phase not in two phases	
buffer zones, hard and soft landscaping, boundary	in substantial accordance with the	if access to the NEAP (which is	
treatments, SuDS, non-vehicular access, lighting,	Strategic Landscape and Green	currently proposed by	

green links, works and alterations to PROW	Infrastructure Plan (ref), the Landscape	appellants to be provided prior
GREENHAM 9 and NEAP. No development shall take	and Green Infrastructure Design and	to 750 Dwellings in
place until approval of the Country Parkland	Management Plan (Environmental	Development Parcel North
Landscape and Green Infrastructure Design and	Statement March 2020, Appendix G7) as it	(DPN1 & DPN2). Conflict here
Management Plan (LGIDMP) has been received in	relates to the areas of Country Park and	with timings of NEAP provision
writing from the Local Planning Authority as part of the	Woodland, the Ecological Mitigation	in appellants UU.
reserved matters application.	Management Plan ([April 2021[). The Plan	Do not see how the valley
	shall set out Design Principles to be	crossings need to be
No more than 150 dwellings within Development	adhered to in Reserved Matters	constructed in order to provide
Parcel North 1 (as depicted on drawing number PP05	applications for the Country Park pursuant	country park (at least the
Rev B) shall be occupied until the Country Parkland	to Condition X and shall include the	majority of it excluding the
has been implemented in full accordance with the	following:	<u>crossings).</u>
approved details.	(a) A Design Statement that explains	
	the design rationale for the Country	OJ: The reference to 750 in
Reason: To ensure that the Country Parkland is	Park based on Section 3.2 of the	Development Parcel North is
appropriately planned for at an early stage and	Landscape and Green Infrastructure	not correct. Phasing of the
provided in a timely manner to serve the community.	Design and Management Plan	NEAP would be addressed in
Delivery of the Country Parkland at an early stage is	referred to above	Condition 2
required by Natural England and the Local Planning	(b) The location and type of new	
Authority to ensure minimal impact on the SSSI at	woodland, hedgerow and tree	O Is Devidend Feet (nink) prior
Greenham Common. This condition is applied in accordance with the National Planning Policy	planting to reflect the Parkland	OJ: Parkland East (pink) prior
Framework, Policies CS3, CS5, CS17 and CS18 of the	Features specified in Section 7.1 of	to occupation of 150 dwellings in DPN?
West Berkshire Core Strategy 2006-2026 and the	the Landscape and Green	
Sandleford Park SPD.	Infrastructure Design and	OJ: Parkland West (green)
Sandleford Fark SFD.	Management Plan referred to above	prior to occupation of 150
	(c) The location and type of new habitat	dwellings in DPC?
	creation including receptor sites for	dwellings in Dr O :
	protected species to reflect Section	
	8.0 of the Landscape and Green	
	Infrastructure Design and	
	Management Plan referred to above	

I.	
	[and the Biodiversity Net Gain
	Calculation]
	(d) Design principles for the
	improvement to the surfacing of
	PROW GRE/9 and its connection to
	NEW/5 and the A339 and the
	associated cycleway
	(e) Design principles for formal and
	informal routes within the Country
	Park and their connections with the
	development areas
	(f) Design principles for the sustainable
	urban drainage features including
	swales, conveyance channels and
	detention basins
	(g) The location and design principles
	for areas of public realm, green
	links, woodland buffers, shading,
	natural surveillance, public art,
	materials, street furniture, signage,
	interpretation boards and where
	necessary lighting.
	(h) Management principles for items (b)
	 <u>– (g) above prepared in accordance</u>
	with the Management Objectives in
	Section 6.0 of the Landscape and
	Green Infrastructure Design and
	Management Plan referred to above
	and the Ecological Mitigation and
	Management Plan ([April 2021[)

26. Design and Delivery of Central Valley Crossing Prior to, or as part of, the reserved matters submission relating to any one of the following: layout, scale,	No Reserved Matters Application for the Country Park shall be approved unless and until the Country Park Design and Management Plan has first been approved in writing by the Local Planning Authority. Prior to the commencement of the development hereby approved a scheme for site works, details of hard and soft landscape proposals, design principles and implementation of the areas of the Country Park shown in the Strategic Landscape and Green Infrastructure Design and Management Plan (Appendix G7 of the Environmental Statement March 2020) shall be submitted to and approved by the LPA. The Country Park shall be laid out in accordance with the approved scheme.	OJ: we are reviewing this but anticipate the timing for the construction of the Valley Crossing would be addressed
Prior to, or as part of, the reserved matters submission		anticipate the timing for the construction of the Valley

No development within that phase shall take place until approval of the Central Valley Crossing details have		
been granted in writing by the Local Planning Authority.		
The Central Valley Crossing shall be implemented in		
full accordance with the approved details prior to the		
occupation of any dwellings within Development Parcel Central.		
Reason: The Central Valley Crossing is an essential		
item of infrastructure located in a sensitive area of		
biodiversity required to serve as a vehicular access for		
emergency vehicles as well as residents of		
development parcel central and users of the local		
centre and country park car parking facility. The Central Valley Crossing is also located in a sensitive		
landscape. This condition is applied in accordance		
with the National Planning Policy Framework, Policies		
CS3, CS5, CS17, CS18 and CS19 of the West		
Berkshire Core Strategy 2006-2026 and the Sandleford		
Park SPD.		
Bro co	mmencement Conditions	
<u>FIe-co</u>	innercement conditions	
21.27. Construction Access (pre-commencement)	Agreed in Principle	OJ: This needs to reference
		the Construction Traffic
No development shall take place until details of site		Management Plan.
access for use during all demolition/construction activities has been submitted to and approved in		WBC Not necessarily as there
writing by the Local Planning Authority. The details		is a separate CTMP condition
shall include a plan showing the layout, surfacing		

arrangements, visibility splays, and any adjoining gates and means of enclosure.		
Thereafter no demolition and/or construction activities other than those directly related and necessary to construct the access(es) shall take place until the construction of the access(es) has been completed in accordance with the approved details. The access(es) shall be maintained in their approved condition at all times during demolition and/or construction activities. Visibility splays shall be kept free of all obstructions to visibility above a height of 0.6 metres above carriageway level at all times.		
Reason: To ensure that safe access arrangements are provided and maintained during all demolition/construction activities, in the interests of highway safety. This condition is applied in accordance with the National Planning Policy Framework, and Policy CS13 of the West Berkshire Core Strategy 2006-2026. A pre-commencement condition is necessary because the access(es) must be provided at the start of the demolition/construction phase.		
22.28. Construction Surface Water Drainage Measures (pre-commencement)	LPA wording agreed	
No development shall commence until details of sustainable drainage measures for the construction period to manage surface water within the site during construction have been submitted to and approved in		

 writing by the Local Planning Authority. Those details shall include timings of when the measures are to be implemented and the decommissioning of those measures. Thereafter the construction of development shall be undertaken in accordance with the approved details. The sustainable drainage measures shall be implemented in accordance with the approved details. The sustainable drainage measures shall be maintained and managed in accordance with the approved details. Reason: To ensure that surface water during the construction of the development will be managed in a sustainable manner; to prevent the increased risk of flooding; to improve and protect water quality, habitat and amenity. This condition is applied in accordance with the National Planning Policy Framework, Policy CS16 of the West Berkshire Core Strategy (2006-2026), Part 4 of Supplementary Planning Document Quality Design (June 2006), as well as the Sustainable Drainage Systems SPD and the Sandleford Park SPD. A pre-commencement condition is necessary because the surface water drainage measures must be provided 	
the surface water drainage measures must be provided at the start of the construction phase.	
23.29. Construction Access to Park House School (pre-commencement)	OJ: It isn't necessary for this to be a condition precedent. WBC: We need to have sufficient certainty that a

No development shall commence until details of a haul road to provide construction access to Park House School Expansion Land as shown on drawing number PP02 Rev H1 shall submitted and approved in writing by the Local Planning Authority. Such details shall include adequate surface treatment, crossing of watercourses including a temporary bridge across the central valley, an ecological appraisal including any necessary mitigation measures and the timing for those, tree and woodland protection and timescales for laying out, location and size of site compound(s) and decommissioning.

The construction access to Park House School shall be implemented in full and in accordance with the approved details prior to the occupation of 100 dwellings within the site.

Reason: Construction access to implement the necessary proposed mitigation works to the secondary school via the existing Park House School access would not be possible due to safety reasons. No details have been included within the application documents to provide for the safe and suitable access for construction traffic whilst the school is operating. This condition is applied in accordance with the National Planning Policy Framework, and Policy CS13 of the West Berkshire Core Strategy 2006-2026. A pre-commencement condition is necessary because the access must be provided at an early stage of development.

Within six months of the commencement of suitable construction access development hereby approved details of a haul road to provide construction access to Park House School Expansion Land as shown on Plan 14.273 PP02 Rev H1 shall be provided to the Local Planning Authority for approval. Such details shall include surface treatment, crossing of watercourses, tree protection and timescales for laying out, location and size of site compound(s) and decommissioning.

could be achieved within the necessary time frames as there is concern that it is not possible. This and all conditions are provided without prejudice and there is concern that this will result in two valley crossings detrimentally impacting on trees/ecology/landscape and drainage and not acceptable to the LPA but if the SoS is minded to approve the Council would suggest this and other conditions are attached.

OJ: Timing is a subject being discussed with the LEA presently, WBC: Will need to be updated to reflect UU discussions

OJ: ParkHouse School Statement of Common Ground refers to 200 dwellings (para 8)

24.30. Contaminated Land (pre-commencement by	LPA wording agreed	OJ: We maintain that the
phase)		approach suggested is
	Prior to the commencement of	appropriate as this applies a
No development within each phase of the development	development in each main development	logical and reasonable
permitted by condition 24 shall take place until a	phase shown on Plan 14-273/PP05 RevB,	approach towards the
scheme to deal with contamination within that phase	a Phase 1 desktop study for that parcel	consideration of contamination.
has been submitted to and approved in writing by the	shall be submitted to and approved in	
Local Planning Authority. The above scheme shall:	writing by the local planning authority in	OJ: The LPAs position
(a) Include an investigation and risk assessment. A	respect of potential ground contamination.	assumes there is
report of the findings shall: identify the nature and	Thereafter if further site investigations or	contamination present in the
extent of any contamination on the site (irrespective of	remediation works are deemed to be	first instance and requires
its origin); include an assessment of the potential risks	required these shall be undertaken in full	investigation and remediation
to human health, property, and the environment; and	and validation reports submitted to the	schemes at the outset. This is
include an appraisal of remedial options, and proposal	local planning authority for approval. The	not necessary. WBC:
of preferred option(s) if required.	development shall take place in full	Amended accordingly
(b) <u>If required, i</u> include a remediation scheme which	accordance with any recommendations	
ensures that, after remediation, as a minimum, the land	(including agreed timescales) set out within	
shall not be capable of being determined as	the approved remediation strategies. If	
contaminated land under Part IIA of the Environmental	during development, contamination not	
Protection Act 1990. The scheme must include all	previously identified is found to be present	
works to be undertaken, proposed remediation	within a development parcel, then no	
objectives and remediation criteria, timetable of works	further development shall be carried out in	
and site management procedures.	the affected area out until a remediation	
(c) <u>If required, i</u> Include a monitoring and	strategy has been submitted to and	
maintenance scheme to ensure the long-term	approved in writing by the local planning	
effectiveness of the proposed remediation, and the	authority, detailing how this contamination	
provision of reports on the same that shall be	shall be dealt with. Thereafter the	
submitted to and approved in writing by the Local	approved remediation strategy shall be	
Planning Authority.	implemented and the development	
(d) Be prepared by a competent person (a person	completed accordingly.	
with a recognised relevant qualification, sufficient		
experience in dealing with the type(s) of pollution or		

land instability, and membership of a relevant professional organisation), and conducted in accordance with current best practice.

Thereafter, any approved remediation scheme and/or monitoring and maintenance measures <u>if required</u> shall be carried out in accordance with the approved details. Two weeks written notice shall be given to the Local Planning Authority prior to the commencement of any remediation scheme.

If any previously unidentified land contamination is found during the carrying out of the development, it shall be reported immediately in writing to the Local Planning Authority. Appropriate investigation and risk assessment shall be undertaken, and any necessary remediation measures shall be submitted and approved in writing by the Local Planning Authority. Thereafter, any remediation measures shall be carried out in accordance with the approved details.

The development within each phase shall not be occupied until all approved remediation measures <u>if</u> <u>required</u> have been completed and a verification report to demonstrate the effectiveness of the remediation has been submitted to and approved in writing by the Local Planning Authority.

Reason: To ensure that risks from land contamination to the future users of the land and neighbouring land are minimised, together with those to controlled waters, property and ecological systems, and to ensure that



the development can be carried out safely without unacceptable risks to workers, neighbours and other offsite receptors. This condition is applied in accordance with paragraphs 170, 178, 179 and 180 the National Planning Policy Framework, and Policy OVS.5 of the West Berkshire District Local Plan 1991- 2006 (Saved Policies 2007). A pre-commencement condition is required to ensure that adequate investigation and a suitable remediation and/or monitoring is agreed before it may be implemented throughout the demolition and/or construction phase.		
 25.31. Construction and Environmental Management Plan (CEMP) (pre-commencement by phase) No development (including demolition, ground works, vegetation clearance) within each phase of the 	LPA wording agreed	
development permitted by condition 24 shall take place until a Construction and Environmental Management Plan (CEMP) for that phase has been submitted to and approved in writing by the Local Planning Authority. The CEMP shall be based upon the outline		
Construction and Environment Management Plan submitted at Appendix D1 of Environmental Statement (March 2020) and include the following: (a) Risk assessment of potentially damaging construction activities including any updated ecological		
 survey reports where necessary. (b) Identification of "biodiversity protection zones". (c) Practical measures (both physical measures and sensitive working practices) to avoid or reduce 		

impacts during construction (may be provided as a set of method statements).

(d) The location and timing of sensitive works to avoid harm to biodiversity features.

(e) The times during construction when specialist ecologists need to be present on site to oversee works.
 (f) Responsible persons and lines of communication.

(g) The role and responsibilities on site of an ecological clerk of works (ECoW) or similarly competent person together with their contact details.
(h) Use of protective fences, exclusion barriers and warning signs.

 (i) A scheme or works for the retention and reuse of the best and most versatile soils in accordance with best practice as set out in the Code of Practice for the Sustainable Use of Soils on Construction Sites.
 (j) working method statement to cover channel and bank works.

The approved CEMP shall be adhered to and implemented throughout the construction period strictly in accordance with the approved details.

Reason: The environmental management of construction activities for each phase of development, including the retention and reuse of the soil resources, is a necessary mitigation measure identified by the Environmental Impact Assessment submitted with the application to mitigate the impact on landscape, soils, water resources, transport and biodiversity. This condition is applied in accordance with the National

Planning Policy Framework, Policies CS13, CS14, CS17, CS18 and CS19 of the West Berkshire Core Strategy 2006-2026, and Policies OVS.5, OVS.6 and TRANS.1 of the West Berkshire District Local Plan 1991-2006 (Saved Policies 2007). A pre- commencement condition is required because the CEMP will need to be adhered to throughout construction.		
26. <u>32.</u> Construction Traffic Management Plan (CTMP) (pre-commencement)	Agreed in Principle	OJ: Consider alongside Condition 21.
No development (including demolition, ground works, vegetation clearance) shall take place until a Construction Traffic Management Plan (CTMP) has been submitted to and approved in writing by the Local Planning Authority. The CTMP shall be based upon Appendix G of the Transport Assessment (March 2020).		
The approved CTMP shall be adhered to and implemented throughout the construction period strictly in accordance with the approved details.		
Reason: The management of traffic during construction is a necessary mitigation measure identified by the Environmental Impact Assessment submitted with the application to mitigate the impact the highway network, to safeguard the amenity of adjoining land uses and occupiers, and in the interests of highway safety. This condition is applied in accordance with the National Planning Policy		

Framework, Policies CS13 and CS14 of the West Berkshire Core Strategy 2006-2026, and Policies OVS.5, OVS.6 and TRANS.1 of the West Berkshire District Local Plan 1991-2006 (Saved Policies 2007). A pre-commencement condition is required because the CTMP will need to be adhered to throughout demolition and construction.		
 27.33. Piling Method (pre-commencement by phase) No development within each phase of the development permitted by condition 4-2 shall commence until a piling method statement for each phase (detailing the depth and type of piling to be undertaken and the methodology by which such piling will be carried out, including measures to prevent and minimise: noise, vibration, dust, potential for damage to subsurface water infrastructure, and the programme for the works) has been submitted to and approved in writing by the Local Planning Authority. Any piling must be undertaken in accordance with the terms of the approved piling method statement. Reason: To safeguard the amenity of adjoining land uses and occupiers. Furthermore, this condition is requested by Thames Water as the proposed works will be in close proximity to underground water utility infrastructure which piling has the potential to adversely impact. This condition is applied in accordance with the National Planning Policy Framework, Policy CS5 of the West Berkshire Core 	Prior to the commencement of development in each phase a piling method statement (detailing the type of piling to be undertaken and the methodology by which such piling will be carried out, including measures to prevent and minimise noise, vibration and dust and the programme for the works) will be submitted to and approved in writing by the Local Planning Authority. Any piling must be undertaken in accordance with the terms of the approved piling method statement.	OJ: We are reviewing the need for this condition. WBC: This was proposed by the appellants in their application and its inclusion was confirmed as necessary by Environmental Health and Thames Water in their consultation response to the application.

Strategy 2006-2026, and Policy OVS.6 of the West Berkshire District Local Plan 1991-2006 (Saved Policies 2007). A pre-commencement condition is required because the piling activities will need to be adhered to during construction.		
 28.34. Landscape and Green Infrastructure Design and Management Plan (LGIDMP) (pre- commencement by parcel) No development (including any site clearance and any 	Agreed in Principle	OJ: we have added excluding the Country Park to distinguish between the areas of built development and the Country Park – the Country Park
other preparatory works) within each phase of the development permitted by condition 1 (excluding the <u>Country Park</u>) shall commence until a Landscape and Green Infrastructure Design and Management Plan (LGIDMP) for that phase has been submitted to and approved in writing by the Local Planning Authority. Each Landscape and Green Infrastructure Design and Management Plan (LGIDMP) shall detail the design, implementation and management of the landscape and green infrastructure within the developed areas of the		Management Plan is addressed in Condition 20 WBC: Now condition 21
site and how each phase will be integrated in to the adjacent phase. The LGIDMP will also include <u>a</u> <u>schedule of works to all trees and hedgerows within</u> <u>that phase together with</u> details of the woodland buffer zones (where applicable), soft and hard landscaping, boundary treatments, sustainable drainage systems,		WBC: Added to cover request from Inspector on 12.5.21 OJ: not all trees will be subject to work
non-vehicular access, lighting, green links, <u>works and</u> <u>alterations to PROW GREENHAM 9 (where applicable)</u> and open space provision.		OJ: there is a separate tree works condition later

 Each Landscape and Green Infrastructure Design and Management Plan (LGIDMP) shall cover a 30 year period in accordance with best practice for Biodiversity Net Gain including and an initial 5 year Establishment Period. All measures and works shall be completed in accordance with the approved details and programme. Reason: To ensure adequate retention of existing green infrastructure and provision of landscape and green infrastructure within the public areas of the development and their suitable management and maintenance. This condition is applied in accordance with the National Planning Policy Framework, Policies CS3, CS14 and CS18 of the West Berkshire Core Strategy 2006-2026, and the Sandleford Park SPD. A pre-commencement condition is required to ensure appropriate planning and implementation of landscape and green infrastructure. 		OJ: alterations o the PROW is covered under separate legislation
29. Landscape and Ecological Management Plan (LEMP) (pre-commencement by parcel)		Suggest deletion as LGIDMP and EMMP conditions proposed. OJ: this is agreed in principle
30.35. Ecological Mitigation and Management Plan (EMMP) (pre-commencement by parcel)	Agreed in Principle	OJ: Should this reference the Phasing Plan in Condition 1? WBC: Prefer parcel level as

Notwithstanding the provisions of any Ecological	For each of the main development parcels	proposed by the appellants to
Mitigation and Management Plan submissions by the	shown on Plan 14-273/PP05 RevB, an	ensure holistic consideration of
Appellants to date, nNo development (including any	Ecological Mitigation and Management	mitigation and delivery at as
site clearance and any other preparatory works) within	Plan (parcel specific EMMP) comprising a	large a scale as possible
any main development parcel shown on parcel plan	schedule of avoidance, mitigation and	
14-273/PP05 Rev B shall commence until an	management measures shall be submitted	OJ: Need to consider overlap
Ecological Mitigation and Management Plan for that	to the Local Planning Authority. The parcel	with Detailed Landscape and
parcel has been submitted to and approved in writing	specific EMMP shall be prepared in	Green Infrastructure Design
by the Local Planning Authority. Each Ecological	accordance with the site wide EMMP	and Management Plan WBC:
Mitigation and Management Plan shall include;	(Appendix F19 of the Environmental	In what way
	Statement march 2020), and informed by	
(1) Measures for the establishment, enhancement	the recommendations arising from any	OJ: Does reference to EMMP
and management of new and existing habitats within	updated ecology surveys completed to	need to reflect DW Appendix
the site, including artificial habitats (e.g. bat roosts and	inform the Reserved Matters Applications	WBC: None of the EMMPs
barn owl boxes) and mitigation measures (e.g.	in that parcel. Each parcel specific EMMP	have been acceptable to date.
dormouse crossing structures) as well as planting	shall accord with the Surface Water	
schedules and details of ongoing management.	Drainage Strategy, <u>the Detailed</u> Landscape	
	and Green Infrastructure Design and	
(2) A programme and timetable for the	Management PlanEnvironmental	
implementation of the works and for subsequent	Management Plan, and the Construction	
management activities as well as a monitoring	Environment Management Plan prepared	
schedule for habitats and species, including bat,	for <u>phase of the each main</u> development	
badger, dormouse, reptile and barn owl and purple	parcel pursuant to Conditions 14, 18 and	
moor grass monitoring post completion.	40. No plant, machinery or equipment shall	
	be brought on to any of any of the main	
Each Ecological Mitigation and Management Plan shall	development parcels until the parcel	
cover a 30 year period, including a 5 year	specific EMMP relevant to that main	
Establishment Period and recommendations for	development parcel has been approved by	
ongoing, longer term management.	the Local Planning Authority and the parcel	
	specific EMMP's measures shall thereafter	
All measures and works shall be completed in	be implemented in accordance with the	
accordance with the approved details and programme.		

Reason: To protect and enhance the biodiversity of the site as identified in the EIA (Chapter 6). This condition is applied in accordance with the National Planning Policy Framework, Policies CS3 and CS17 of the West Berkshire Core Strategy 2006-2026, and the Sandleford Park SPD. A pre-commencement condition is required to ensure adequate protection of biodiversity before construction commences and timely delivery of mitigation measure in tandem with the development of the site.	agreed details, unless otherwise agreed in writing by the Local Planning Authority.	
31. <u>36.</u> Tree and Woodland Protection (pre- commencement by parcel)	Agreed in Principle	OJ: Should this reference the Phasing Plan in Condition 1.
No development (including any site clearance and any other preparatory works) within any main development parcel shown on parcel plan 14-273/PP05 Rev B shall commence until a scheme for the protection of trees, woodlands and hedges to be retained on that main development parcel has been submitted to and approved in writing by the Local Planning Authority. Such a scheme shall include a plan showing the location of the protective fencing, and shall specify the type of protective fencing. The protective fencing should be as specified at Chapter 6 and detailed in figure 2 of B.S.5837:2012, or in the case of ancient and	No part of any main development parcel shown on parcel plan 14-273/PP05 RevB shall be commenced or equipment, machinery or materials brought onto the site until a scheme for the protection of all existing trees and hedges to be retained on that main development parcel has been submitted to and approved in writing by the Local Planning Authority and has been put in place.	WBC: Agreed with scale in appellants' suggested condition
veteran trees and woodland boundaries, to accord with Natural England Standing Advice, or alternatively as agreed with the Local Planning Authority. All such fencing shall be erected prior to any development works taking place and at least 2 working days' notice	erection of protective fencing in accordance with British Standard 5837 (Trees in relation to design, demolition and construction). Fencing shall be shown on a plan and installed to the extent of the tree	

has been erected. It shall be maintained and retained for the full duration of works or until such time as agreed in writing with the Local Planning Authority. No	protection areas as calculated using the British Standard. Nothing shall be stored or placed in those fenced areas or the ground levels altered without the prior consent in	
place within the protected areas without the prior written agreement of the Local Planning Authority. Reason: To ensure the enhancement of the development by the retention of existing trees and natural features during the construction phase in accordance with the National Planning Policy	writing of the Local Planning Authority. The development shall be carried out in accordance with the approved scheme which shall be kept in place until development within that development main development parcel has been completed and all equipment, machinery and surplus materials have been removed.	
32. <u>37.</u> Arboricultural Supervision (pre- commencement by phase)	Agreed in Principle	OJ: Should this reference the Phasing Plan in Condition 1? WBC: Agreed with scale in
No development (including site clearance and any	No works or development within any main	appellants' suggested
	development parcel shown on parcel plan	condition
other preparatory works) shall take place within any		
	14-273/PP05 RevB shall take place until a	
main development parcel shown on parcel plan 14-	14 273/PP05 RevB shall take place until a scheme of supervision for the arboricultural	
main development parcel shown on parcel plan 14- 273/PP05 Rev B until the applicant has secured the implementation of an arboricultural watching brief in		

that main development parcel, which has been submitted to and approved in writing by the Local Planning Authority for that main development parcel. This scheme shall include details of: Planning Authority for that main development parcel. This scheme shall include details of: Reason: To ensure the protection of trees identified for retention at the site in accordance with the National Planning Policy Framework, Policies CS14, CS18 and CS19 of the West Berkshire Core Strategy 2006-2026 and the Sandleford Park SPD. A pre-commencement condition is necessary because insufficient detailed information accompanies the application; tree protection installation, other measures and works may be required to be undertaken throughout the construction phase and so it is necessary to approve these details before any development takes place. II) induction and personnel, including updates; v) proceduree for dealing with variatione and incidents. 33. Details and Provision of NEAP (precommencement) No development shall commence until a scheme for the Advanced Structure Planting (precommencement) Agree LPA wording 04.38. Advanced Structure Planting (precommencement) Agree LPA wording Delete as now included within proposed Country Park Lord Park Park Park Park Park Park Park Park	r.			
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No development shall commence until a scheme for the Advanced Structure and Woodland Planting, the		34.38. Advanced Structure Planting (pre-	Agree LPA wording	
the Advanced Structure and Woodland Planting, the		commencement)		
the Advanced Structure and Woodland Planting, the				
8		No development shall commence until a scheme for		
•		the Advanced Structure and Woodland Planting, the		
		locations of which are shown on the Country Park:		

Phasing Plan 04627.00005.16.306.15, has been submitted to and approved in writing by the Local Planning Authority. The scheme shall include details of:	
i) the timing of implementation, which shall be no later than the end of the first planting season following the commencement of development;	
ii) planting plans;	
iii) written specifications;	
iv) a schedule of plants noting species, plant sizes and proposed numbers;	
 v) existing landscape features such as trees, woodlands, hedges and ponds to be retained accurately plotted (where appropriate); 	
vi) existing landscape features such as trees, hedges and ponds to be removed accurately plotted (where appropriate);	
vii) existing and proposed finished levels (to include details of grading and earthworks where appropriate).	
The planting scheme approved as part of this condition shall be completed and thereafter maintained in accordance with the approved timing details.	

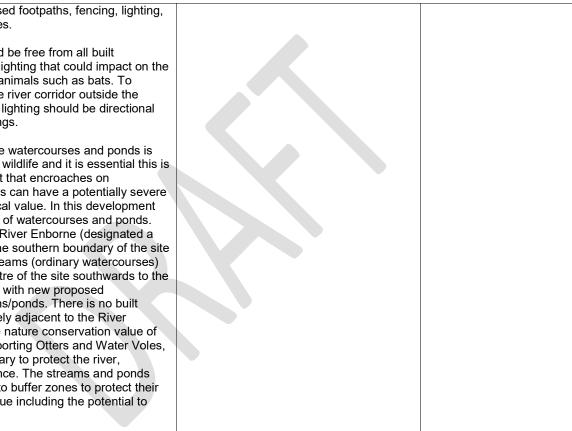
Any trees, shrubs, plants or hedges planted in accordance with the approved scheme which are removed, die, or become diseased or become seriously damaged within 15 years of completion of the approved soft landscaping scheme shall be replaced within the next planting season by trees, shrubs or hedges of a similar size and species to that originally approved.		
Reason: Landscaping is an integral element of achieving high quality design and the early provision and retention of this strategic planting is necessary to protect and enhance views from the Grade I listed Sandleford Priory and the A339, as identified in the EIA. This condition is applied in accordance with the National Planning Policy Framework, Policies CS3, CS14 and CS19 of the West Berkshire Core Strategy (2006-2026), and the Sandleford Park SPD. A pre- commencement condition is necessary because insufficient detailed information accompanies the application and the implementation of advanced strategic planting must take place when development commences to ensure that sufficient time is provided for the planting to mature before the later stages of the development are constructed. 35.39. Ecological Buffer Zones alongside		OJ: Various references to what
watercourses, ponds and basins (pre-		CJ: Various references to what can / cannot be provided in the
commencement by phase)		buffers need to discussed.
		WBC: The Council considers
No development shall take place until a scheme for the	A scheme for the provision and	its suggested condition is
provision and management of a minimum 10 metre	management of a buffer zone (at least 8m	acceptable.

wide buffer zone adjacent to the River Enborne and a	wide on one bank) alongside watercourses	OJ: Note the EA consultation	Formatted: Highlight
minimum 8 metre wide buffer zone adjacent to both	within the development site and of buffers	response refers to 5m buffer	(· · · · · · · · · · · · · · · · · · ·
banks of the ordinary watercourses and conveyance	around ponds and ditches present shall be	adjacent to the ordinary water	
channels and around the ponds/basins, has been	submitted to and approved in writing by the	courses and ponds within this	
submitted to, and approved in writing by, the Local	Local Planning Authority prior to the	<u>(CD2.17)</u>	
Planning Authority. Thereafter, the development shall	commencement of development.		
be carried out in accordance with the approved	Thereafter the development shall be		
scheme.	carried out in accordance with the		
	approved scheme and any subsequent		
The buffer zone scheme shall be free from built	amendments shall be agreed in writing		
development including lighting, domestic gardens and formal landscaping. The scheme shall include:	with the Local Planning Authority.		
	The scheme shall include:		
i) plans showing the extent and layout of the buffer			
zones;	i) plans showing the extent and layout of		
	the buffer zones;		
ii) details demonstrating how the buffer zones will be			
protected during the construction phases;	ii) details of the planting scheme;		
iii) details of any proposed planting scheme, which	iii) details demonstrating how the buffer		
should be true native species of	zones will be protected during		
UK provenance and preferably local provenance;	development and managed/maintained		
	thereafter		
iv) details of ecological enhancements to the River			
Enborne, ordinary watercourses, conveyance			
channels, basins and ponds;			
v) details demonstrating how the buffer zones will be			
managed over the longer term including adequate			
financial provision and named body responsible for this			
management;			

vi) details of any proposed footpaths, fencing, lighting, etc. with the buffer zones.

The buffer zones should be free from all built development including lighting that could impact on the behaviour of nocturnal animals such as bats. To reduce light spill into the river corridor outside the buffer zone, all artificial lighting should be directional and focused with cowlings.

Reason: Land alongside watercourses and ponds is particularly valuable for wildlife and it is essential this is protected. Development that encroaches on watercourses and ponds can have a potentially severe impact on their ecological value. In this development site there are a number of watercourses and ponds. The former include the River Enborne (designated a main river) that forms the southern boundary of the site and some unnamed streams (ordinary watercourses) flowing through the centre of the site southwards to the River Enborne together with new proposed watercourses and basins/ponds. There is no built development immediately adjacent to the River Enborne, but due to the nature conservation value of the river, including supporting Otters and Water Voles, this condition is necessary to protect the river, including from disturbance. The streams and ponds should also be subject to buffer zones to protect their nature conservation value including the potential to support Water Voles.



Networks of undeveloped buffer zones also help wildlife adapt to climate change and will help restore watercourses to a more natural state as required by the Thames River Basin Management Plan. This approach is supported by paragraphs 170 and 175 of the National Planning Policy Framework which recognise that the planning system should conserve and enhance the environment by minimising impacts on and providing net gains for biodiversity. This condition is required by the Environment Agency and the Lead Local Flood Authority and identified as necessary within the EIA. This condition is also supported by legislation set out in the Natural Environment and Rural Communities Act 2006 and Article 10 of the Habitats Directive which stresses the importance of natural networks of linked corridors to allow movement of species between suitable habitats, and promote the expansion of biodiversity. This condition is applied in accordance with the National Planning Policy Framework, Policies CS3, CS14 and CS17 of the West Berkshire Core Strategy (2006- 2026), and the Sandleford Park SPD. A pre- commencement condition is necessary because insufficient detailed information accompanies the application and the buffer zones must be protected during construction.		
36.40. Protection and Mitigation of Otters and Water Vole Habitats (pre-commencement)	Agreed in Principle – wording to be discussed	
No development shall take place until a plan detailing the protection and mitigation of damage or disturbance		

to Otters and Water Voles and their habitats, has been submitted to the Local Planning Authority. The plan must be based on an updated otter and water vole survey to be included with the plan and must consider the whole duration of the development, including the construction phase and after the development is completed, including ongoing population surveys and monitoring for a 10 year period. Any change to operational responsibilities, including management, shall be submitted to and approved in writing by the Local Planning Authority.

The Otter and Water Vole protection plan shall be carried out in accordance with a timetable for implementation as approved.

The scheme shall include all of the recommendations and proposed enhancements for these species, as detailed in the Appendix F15: Otter and Water Vole Survey Report of the Environmental Statement (WYG, February 019), as well as a timetable for implementation of the approved plan and enhancements to the River Enborne that forms the southern boundary of the site and other watercourses and waterbodies, for the benefit of Otters and Water Voles and other riparian species. It should also include mitigation measures detailing how the River Enborne in particular will be protected from disturbance through sensitive design of the Country Park that limits access to the river bank.

Reason: To protect the Otter and Water Vole and their habitats within and adjacent to the development site, and to avoid damaging the site's nature conservation value. To protect Otters and Water Voles from disturbance. The European Otter is protected under national and international legislation including Schedule 5 of the Wildlife & Countryside Act, 1981 (as amended) and Annexes IIa and IVa of the European Habitats Directive, 1992. The Water Vole receives full protection under Schedule 5 of the Wildlife & Countryside Act, 1981 (as amended). Both species are listed as species of principal importance under Section 41 of the Natural Environment and Rural Communities Act, 2006. This condition is required by the Environment Agency Authority and identified as necessary within the EIA. This condition is applied in accordance with the National Planning Policy Framework, Policies CS3, CS14 and CS17 of the West Berkshire Core Strategy (2006-2026), and the Sandleford Park SPD. A pre-commencement condition is necessary because insufficient detailed information accompanies the application and these species and their habitats must be protected during construction.	
37.41. Badger Sett Buffers (pre-commencement) No development shall take place until an updated badger survey has been undertaken and a report submitted to and approved in writing by the Local Planning Authority. The survey shall be undertaken no more than three months prior to the commencement of development and submitted for review to the Local	Agreed in Principle – wording to be discussed

 Planning Authority no less than two months prior to the commencement of development. The report shall detail the methods, results and a discussion on the survey, and include recommendation measures for any working practices or other mitigation measures that might include strategic fencing and defensive screen planting, to ensure that a buffer of at least 30 metres is maintained between the setts and any development. The development shall be implemented in accordance with the approved details. Reason: To ensure that any working practices or other mitigation measures are informed by up-to-date survey information in the interests of protecting local badger populations. To provide a sufficient buffer between development and badger setts as identified in the EIA. This condition is applied in accordance with the National Planning Policy Framework, Policy CS17 of the West Berkshire Core Strategy (2006-2026) and the Sandleford Park SPD. A pre-commencement condition is required for updated surveys given the mobile nature of badgers and the need to protect badgers setts during construction. 		
38. <u>42.</u> Channel and Bank Works (pre- commencement of Country Parkland)	Agreed in Principle – discussion of wording	OJ: this can be included in the CEMP
No development within the Country Parkland area, as identified in drawing number 04627.00005.16.306.15, shall take place until a working method statement to cover channel and bank works has been submitted to and approved in writing by the Local Planning	Prior to the commencement of development within the Country Park shown on the Strategic Landscape and Green Infrastructure Plan (Plan 04627.00005.16.632.13), a working	

 Authority. Thereafter the development of the Country Parkland shall be carried out in accordance with the approved scheme. The method statement shall cover the following requirements: timing of works; methods used for all channel and bank side water margin works; machinery (location and storage of plant, materials and fuel, access routes, access to banks etc.); and protection of areas of ecological sensitivity and importance. Reason: To protect the integrity of these important ecological features within the site. This condition is applied in accordance with the National Planning Policy Framework, Policy CS17 of the West Berkshire Core Strategy (2006-2026) and the Sandleford Park SPD. A pre-commencement condition is required because the method statement will need to be adhered to throughout construction. 	 method statement to cover channel and bank works shall be submitted to and approved in writing by the Local Planning Authority. Thereafter the development shall be carried out in accordance with the approved scheme and any subsequent amendments shall be agreed in writing with the Local Planning Authority. The method statement shall cover the following requirements: i) timing of works; ii) methods used for all channel and bank side water margin works; iii) machinery (location and storage of plant, materials and fuel, access routes, access to banks etc.); and iv) protection of areas of ecological sensitivity and importance. 	
 39.43. Lighting Scheme (pre-commencement by phase) No development within each phase of the development permitted by condition 1 shall take place until a Lighting Scheme for that phase has been submitted to and approved in writing by the Local Planning 	Agreed in Principle	OJ: Lighting for Country Park addressed in Condition 20 WBC: No lighting is proposed in country park as per ES (CD22.42) submitted

Authority. The details of the lighting scheme shall accord with the lighting principles set out in the Appendix C of the Lighting Assessment (Appendix F20, Environmental Statement March 2020) and shall: i) Identify those areas within that phase of development that are particularly sensitive for bats and other nocturnal animals, including dormice, owls and badgers, that are likely to cause disturbance. ii) Show how and where external lighting will be installed so that it can be clearly demonstrated that areas to be lit will not disturb or prevent the above species. iii) Include an isolux diagram of the proposed lighting. No external lighting or other external means of illumination of the site shall be provided, installed or operated in the development, except in accordance with the approved detailed lighting scheme. Reason: To ensure the conservation and enhancement of the biodiversity assets of the site. This condition is identified as necessary in the EIA. This condition is applied in accordance with the National Planning Policy Framework, Policies CS3 and CS17 of the West Berkshire Core Strategy 2006-2026 and the Sandleford Park SPD. A pre-commencement condition is required to ensure that an acceptable lighting scheme is adequately planned for prior to development commencing.

40.44. Details of Materials (by phase)

to discharge "appearance"? No development within each phase of the development Agree that samples can be permitted by condition 1 shall take place until a provided but that is a separate schedule of the materials to be used in the construction point. WBC: Not if insufficient of the external surfaces of the development hereby or unacceptable information is permitted, has been submitted to and approved in submitted at RM stage OJ: if insufficient information is writing by the Local Planning Authority. Samples of materials shall be made available upon request. provided with the RM that Thereafter the development shall be carried out in should be requested by the accordance with the approved details. LPA at that time rather than have an additional condition. Reason: To ensure that the external materials respect the character and appearance of the area and achieve quality design. This condition is applied in accordance with the National Planning Policy Framework, Policies CS14 and CS19 of the West Berkshire Core Strategy 2006-2026, the Sandleford Park SPD and Supplementary Planning Document Quality Design (June 2006). A pre-commencement condition, by phase, is required to ensure the phase of development as a whole provides for a coherent design and appearance that integrates with the character and appearance of the area and the approved materials will be used throughout construction of that phase. 41.45. Glazing Mitigation to Certain Dwellings (pre-OJ: Needs to cross refer to commencement) drawing A106825-1 SK05. The operational effect of the No development within each phase of the development second paragraph needs to be permitted by condition 1 shall take place until a reviewed – is it referred to the scheme of works for the protection of occupants of the dwellings subject to those

OJ: Is this not required in order

proposed dwellings from external noise sources has been submitted to and approved in writing by the Local Planning Authority. The scheme of works shall include measures identified in Chapter 14 and Appendix N1 of the submitted Environmental Statement for dwellings in the broad locations shown on drawing number SK05 of Appendix N1 of the submitted Environmental Statement.

The Any dwellings requiring such workshereby approved shall not be occupied until the noise mitigation measures have been implemented for those dwellings in full in accordance with the approved scheme.

The noise mitigation measures shall be retained and maintained thereafter in accordance with the approved scheme.

Reason: To protect future occupiers of the development from excessive noise levels identified through the EIA, and to ensure a good standard of amenity. This condition is applied in accordance with the National Planning Policy Framework, Policy CS14 of the West Berkshire Core Strategy 2006-2026, Policy OVS.6 of the West Berkshire District Local Plan 1991-2006 (Saved Policies 2007), and Quality Design SPD. A pre-commencement condition, by phase, is required because insufficient information has been submitted with the application and the mitigation measures will need to be implemented during the construction of the dwellings. measures or any dwellings hereby approved?. WBC: Have done so, but that layout is only illustrative and so not sure how relevant this drawing is.

42.46. Archaeological Works (written scheme of	LPA Wording Agreed	
investigation) (pre-commencement by phase)		
No development including site clearance, within eac	h	
phase of the development permitted by condition 1 d		
within the Country Parkland as identified on drawing		
number 04627.00005.16.306.15, shall take place un		
a Stage 1 Written Scheme of Investigation (WSI) for		
that phase or Country Parkland has been submitted		
and approved in writing by the Local Planning		
Authority. For land that is included within the Stage		
WSI no demolition or development shall take place		
other than in accordance with the agreed Stage 1 W		
and the programme and methodology of site evaluation	lion	
and the nomination of a competent person(s) or		
organisation to undertake the agreed works.		
If heritage assets of archaeological interest are		
identified by the Stage 1 WSI, then for those parts o		
the site which have archaeological interest a Stage		
WSI shall be submitted to and approved in writing by		
the Local Planning Authority.		
For land that is included within the Stage 2 WSI, no		
site clearance work or development shall take place		
other than in accordance with the approved Stage 2		
WSI, which shall include:		
a) The statement of significance and research		
objectives, the programme and methodology of site		
investigation and recording and the nomination of a		

 competent person(s) or organisation to undertake the agreed works. b) The programme for post-investigation assessment and subsequent analysis, publication & dissemination and deposition of resulting material. This part of the condition shall not be discharged until these elements have been fulfilled in accordance with the programme set out in the Stage 2 WSI. Reason: To ensure that any significant archaeological remains that are found are adequately recorded in accordance with the EIA. This condition is applied in accordance with the National Planning Policy Framework and Policy CS19 of the West Berkshire Core Strategy 2006-2026. A pre-commencement condition, by phase, is required to ensure that archaeological remains that are found are adequately recorded during the construction works. 		
43.47. Minerals Exploration and Incidental Extraction (pre-commencement by phase) No excavations associated with the erection of the buildings within each phase of the development permitted by condition 4-2 shall take place until a statement of mineral exploration and associated development management plan for that phase of development has been submitted to and approved in writing by the Local Planning Authority. This statement shall include:	LPA wording agreed	OJ: This updates the proposed condition to reference the phasing plan in Condition 1.

i. The methods to be used for investigating the extent and viability of the construction aggregate mineral resource beneath the areas of the application site proposed for built development. ii. Details of the necessary operations to be carried out to ensure that incidental extraction of construction aggregates that can be viably recovered during construction operations are extracted and put to beneficial use, such use to be agreed in writing with the Local Planning Authority. iii. Details of the timing of the investigative and extraction works, together with the timing of any further detailed submissions required during the construction operations. iv. A method to record the quantity of recovered mineral (for use on and off site) and the reporting of this quantity to the Local Planning Authority. v. The approved scheme shall be implemented in full and complied with throughout the duration of the construction operations. Reason: To secure the incidental prior extraction of viable underlying mineral deposits as part of the proposed development, as the application does not provide sufficient information in respect of the potential mineral resources located beneath the application site. This condition is applied in accordance with the National Planning Policy Framework and Policies 1, 2

and 2A of the Replacement Minerals Local Plan for Berkshire. A pre-commencement condition, by phase, is required to ensure that any suitable aggregate mineral resource is identified prior to construction and, if found, used during the construction of the development.	
44. <u>48.</u> Provision of pedestrian and cycle access from PROW along A339 to Service Crossing Opposite St Gabriel's School (pre- commencement)	OJ: This is covered in the S278 works references in PG evidence (page 18) and is addressed in the UU. Different time trigger – 200 dwellings.
No development shall commence until a scheme for the pedestrian and cycle access <u>on route</u> to the A339 in the location shown on drawing number 81311-041- 108 <u>within the site</u> has been submitted to and approved in writing by the Local Planning Authority. No more than 150 dwellings within Development Parcel North 1 shall be occupied until the pedestrian and cycle access has been implemented in full accordance with the approved scheme and is available for pedestrian use.	WBC: That is for the Swan roundabout and crossing opposite St Gabriel's, The path element from the prow I understood was on appeal site not highway land and therefore would not be s278 works whereas the crossing point within the road is S278. Amended to be more precise.
Reason: To ensure the timely provision of suitable pedestrian and cycle access to and from the site and Country Parkland. This condition is applied in accordance with the National Planning Policy Framework, Policies CS13 and CS14 of the West Berkshire Core Strategy 2006-2026 and the Sandleford Park SPD. A pre-commencement condition is required to ensure that the access is provided for during the construction of the development.	

45.49. Foul Water Drainage (pre-commencement)	LPA wording agreed
No development shall commence until details of permanent foul drainage proposals for the site, to include phasing, have been submitted to and approved in writing by the Local Planning Authority. The details shall include a development and foul water network infrastructure phasing plan (on and off site) together with a timetable of the implementation of the foul water infrastructure to be installed and the corresponding number of dwellings that can be occupied.	
The foul drainage proposals will be implemented in accordance with the approved details.	
Reason: Network reinforcement works are likely to be required to accommodate the proposed development. Any reinforcement works identified will be necessary in order to avoid sewage flooding and/or potential pollution incidents as identified in the EIA and required by Thames Water. This condition is applied in accordance with the National Planning Policy Framework, and Policy CS5 of the West Berkshire Core Strategy 2006-2026. A pre-commencement condition is required because insufficient information accompanies the application and such measures may need to be incorporated into early building operations.	
46.50. Water Infrastructure (pre-commencement)	LPA wording agreed

No development shall commence until details of a development and water infrastructure plan, to include phasing, have been submitted to and approved in writing by the Local Planning Authority. The development and water infrastructure plan shall include a timetable of the implementation of the water infrastructure and the corresponding number of dwellings that can be occupied.		
The development and water infrastructure plan will be implemented in accordance with the approved details.		
Reason: Network reinforcement works are likely to be		
required to accommodate the proposed development.		
Any reinforcement works identified will be necessary in		
order to avoid provide sufficient water pressure to the		
development and existing users, as identified in the		
EIA and required by Thames Water. This condition is		
applied in accordance with the National Planning Policy Framework, and Policy CS5 of the West		
Berkshire Core Strategy 2006-2026. A pre-		
commencement condition is required because		
insufficient information accompanies the application		
and such measures may need to be incorporated into		
early building operations.		
47.51. Plant, Machinery and Equipment (pre-	LPA wording agreed	
commencement)		
Development shall not commence on any non-		
residential building until details of any externally		
mounted plant or equipment (and their enclosure if		

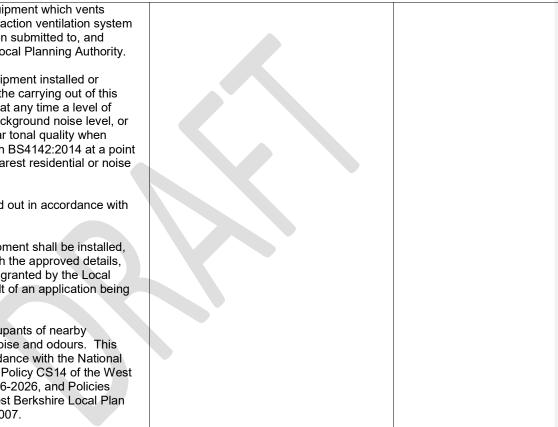
provided) or any internal equipment which vents externally, including any extraction ventilation system for a cooking area, have been submitted to, and approved in writing, by the Local Planning Authority.

All plant, machinery and equipment installed or operated in connection with the carrying out of this permission shall not exceed at any time a level of 5dB[A] below the existing background noise level, or 10dB[A] if there is a particular tonal quality when measured in accordance with BS4142:2014 at a point one metre external to the nearest residential or noise sensitive property.

Development shall be carried out in accordance with the approved details.

No plant, machinery or equipment shall be installed, other than in accordance with the approved details, unless permission has been granted by the Local Planning Authority as a result of an application being submitted for that purpose.

Reason: To protect the occupants of nearby residential properties from noise and odours. This condition is applied in accordance with the National Planning Policy Framework, Policy CS14 of the West Berkshire Core Strategy 2006-2026, and Policies OVS.5 and OVS.6 of the West Berkshire Local Plan 1991-2006 Saved Policies 2007.



Pre-occupat	Pre-occupancy or Other Stage Conditions		
48. Retention and Reuse of Best and Most Versatile Soils within the Development		Delete condition as incorporated into CEMP condition	
49. Protection of breeding birds during construction		Delete condition as incorporated into CEMP condition	
50.52. BREEAM (pre-occupation)	LPA Wording Agreed		
The non-residential buildings hereby permitted shall achieve Excellent under BREEAM (or any such equivalent national measure of sustainable building which replaces that scheme). No non-residential building shall be occupied until a final Certificate has been issued certifying that BREEAM (or any such equivalent national measure of sustainable building which replaces that scheme) rating of Excellent has been achieved for that building, has been issued and a copy has been provided to the Local Planning Authority. Reason: To ensure the development contributes to sustainable construction. This condition is imposed in accordance with the National Planning Policy Framework, Policy CS15 of the West Berkshire Core Strategy 2006-2026, Quality Design SPD and the Sandleford Park SPD.	The non residential buildings hereby permitted shall be constructed in accordance with the appropriate Building Research Establishment Environmental Assessment Method (BREEAM) assessment methodology and shall achieve a post construction rating of at least 'Excellent'. No part of an appropriate non-residential building hereby permitted shall be occupied until a copy of a post- construction completion report, verifying that the building has achieved an 'Excellent' rating, has been submitted to the Local Planning Authority.		
53. Restriction of Access to River Enborne		WBC: No access is shown on the Land Use and Access	

Notwithstanding the provisions for public access to the	Notwithstanding the approved land use	Parameter Plan their additional
River Enborne shown on the Strategic Landscape and	and access parameter plan [ref] no means	conditions document submitted
Green Infrastructure Plan (drawing number	of public access shall be provided to the	21/4/21 refers to SLGI plan
04627.00005.16.632.13), prior to the occupation of 100	Enborne River.	
dwellings in Development Parcel North 1 details of the		
methods in which public access to the River Enborne		
will be restricted and prevented will be submitted to		
and approved in writing by the Local Planning		
Authority.		
Prior to the occupation of 150 dwellings within		
Development Parcel North 1 and subsequent provision		
of Parkland East shown on drawing number		
04627.00005.16.306.15, the approved methods for the		
prevention and restriction of public access to the River		
Enborne will be implemented in full accordance with		
the details approved.		
At no time shall public access be allowed to the River		
Enborne.		
Reason: To protect the sensitive ecological site and		
the habitats and species within it. This condition is		
applied in accordance with the National Planning		
Policy Framework, and Policies CS3 and CS17 of the		
Core Strategy 2012 - 2026.		
Compliance Conditions		
Main Access Road (A339 Access Connection)	Main Access Road (A339 Access	
	Connection)	

o more than 300 homes hereby approved shall be coupied prior to the Main Access Road having been uilt from the Eastern and Western access points onto lonks Lane to Point B at the boundary of the Site nown on drawing number 14.273/928. eason: To ensure the timely and necessary delivery f the road network within the site and access to the 339 to achieve appropriate distribution of the traffic enerated by the development. This condition is nposed in accordance with the National Planning olicy Framework and Policies CS13 and CS14 of the /est Berkshire Core Strategy 2006-2026.
Lilt from the Eastern and Western access points onto lonks Lane to Point B at the boundary of the Site nown on drawing number 14.273/928. Reason: To ensure the timely and necessary delivery f the road network within the site and access to the 339 to achieve appropriate distribution of the traffic enerated by the development. This condition is nposed in accordance with the National Planning olicy Framework and Policies CS13 and CS14 of the
Ionks Lane to Point B at the boundary of the Site nown on drawing number 14.273/928. eason: To ensure the timely and necessary delivery f the road network within the site and access to the 339 to achieve appropriate distribution of the traffic enerated by the development. This condition is noposed in accordance with the National Planning olicy Framework and Policies CS13 and CS14 of the
nown on drawing number 14.273/928. 14.273/928). For the avoidance of doubt, eason: To ensure the timely and necessary delivery the alignment of the Main Access Road shall be determined pursuant to Condition shall be determined pursuant to Condition 339 to achieve appropriate distribution of the traffic x (Reserved Matters Approval – Layout) and posed in accordance with the National Planning and CS14 of the
eason: To ensure the timely and necessary delivery f the road network within the site and access to the 339 to achieve appropriate distribution of the traffic enerated by the development. This condition is nposed in accordance with the National Planning olicy Framework and Policies CS13 and CS14 of the
eason: To ensure the timely and necessary delivery f the road network within the site and access to the 339 to achieve appropriate distribution of the traffic enerated by the development. This condition is posed in accordance with the National Planning olicy Framework and Policies CS13 and CS14 of the
f the road network within the site and access to the 339 to achieve appropriate distribution of the traffic enerated by the development. This condition is nposed in accordance with the National Planning olicy Framework and Policies CS13 and CS14 of the
339 to achieve appropriate distribution of the traffic enerated by the development. This condition is nposed in accordance with the National Planning olicy Framework and Policies CS13 and CS14 of the
enerated by the development. This condition is nposed in accordance with the National Planning olicy Framework and Policies CS13 and CS14 of the
nposed in accordance with the National Planning olicy Framework and Policies CS13 and CS14 of the
olicy Framework and Policies CS13 and CS14 of the
/est Berkshire Core Strategy 2006-2026.
lain Access Road (New Warren Farm Connection) Main Access Road (New Warren Farm
Connection)
he Main Access Road shall be built to Point C at the
oundary of the Site being the boundary of the The Main Access Road shall be built to the
eighbouring property known as New Warren Farm, boundary of the Site (denotated by Point C
nown on drawing number 14.273/928, within 72 on Plan 14.273/928) within 72 months (six
nonths (six years) of the commencement of years) of the commencement of
evelopment. For the avoidance of doubt,
the alignment of the Main Access Road
eason: To ensure the timely and necessary delivery shall be determined pursuant to Condition
f the road network within the site and access to the X (Reserved Matters Approval – Layout)
emainder of the allocated site to ensure appropriate
stribution of the traffic generated by the development.
his condition is imposed in accordance with the
ational Planning Policy Framework and Policies
S13 and CS14 of the West Berkshire Core
trategy 2006-2026.

51.54. Construction Hours of Work		
No demolition or construction works or construction related deliveries shall take place outside the following hours:	Construction works, construction related works or construction related deliveries shall not be carried out on the site outside of the following hours and at no time on	
7:30 to 18:00 Mondays to Fridays; 8:30am to 13:00 Saturdays; No work shall be carried out at any time on Sundays or Bank Holidays.	Sundays or Bank Holidays: Monday to Fridays 07:30-18:00 hours; Saturdays 08:30-13:00 hours.	
In addition, piling operations or vehicle/equipment maintenance shall not be carried out on the site outside of the following hours and at no time on Saturdays, Sundays or Bank Holidays:		
Monday to Fridays 07:30 to 18:00 hours		
Reason: To safeguard the amenities of adjoining land uses and occupiers. This condition is applied in accordance with the National Planning Policy Framework, Policy CS14 of the West Berkshire Core Strategy 2006-2026 and Policy OVS.6 of the West Berkshire District Local Plan 1991-2006 (Saved Policies 2007).		
52.55. Limit Number of Dwellings		
The development hereby permitted shall not exceed 1080 dwellings.		
 maintenance shall not be carried out on the site outside of the following hours and at no time on Saturdays, Sundays or Bank Holidays: Monday to Fridays 07:30 to 18:00 hours Reason: To safeguard the amenities of adjoining land uses and occupiers. This condition is applied in accordance with the National Planning Policy Framework, Policy CS14 of the West Berkshire Core Strategy 2006-2026 and Policy OVS.6 of the West Berkshire District Local Plan 1991-2006 (Saved Policies 2007). 52.55. Limit Number of Dwellings The development hereby permitted shall not exceed 		

Reason: To ensure that no more than the number of dwellings proposed and considered under the Town and Country Planning (Environmental Impact Assessment) Regulations 2017 are constructed. In addition, the necessary mitigation to make the development acceptable in planning terms has been determined on the basis of up to 1080 dwellings being constructed. This condition is imposed in accordance with the NPPF, Policies ADPP2, CS3, CS5, CS13 and CS18 of the West Berkshire Core Strategy 2006-2026.	
 53.56. Extra Care Housing in Use Class C3 The 80 Extra Care Housing Units to be provided shall be used for C3 purposes only and for no other purpose, including any other purpose in Class C of the Schedule to the Town and Country Planning (Use Classes) Order 1987 (as amended) (or in any provision equivalent to that Class in any statutory instrument revoking and re-enacting that Order with or without modification). This restriction shall apply notwithstanding any provisions in the Town and Country Planning (General Permitted Development) (England) Order 2015 (as amended) (or in any provision equivalent to that Class in any statutory instrument revoking and re-enacting that Order with or without modification). Reason: To define the permission and for the avoidance of doubt and to ensure that the provision of Extra Care Housing Units as part of the affordable housing provision for the development of the site. This 	

 condition is applied in accordance with the National Planning Policy Framework, Policy CS6 of the West Berkshire Core Strategy (2006-2026). 54.57. Restriction of 'A Class' Uses Floorspace The 'A Class' uses (A1, A2, A3, A4, A5) hereby permitted in the Local Centre shall not exceed a total of 2,150 sq.m. (gross internal floorspace). Reason: To ensure that no more than the floor space of Class A uses proposed and considered under the Town and Country Planning (Environmental Impact Assessment) Regulations 2017 is constructed. In addition, the necessary mitigation to make the development acceptable in planning terms has been determined on the basis of up to 2,150 sq.m. of Class A uses being constructed. This condition is imposed in accordance with the NPPF, Policies ADPP2, CS3, CS5, CS13 and CS18 of the West Berkshire Core Strategy 2006-2026. 	The 'A Class' uses (A1, A2, A3, A4, A5) hereby permitted in the Local Centre shall not exceed a total of 2,150 sq.m. (gross internal floorspace).	OJ: Use Class references are now different? WBC: What do you propose as a result for this and the following conditions? Transition Arrangements – no change necessary
 55.58. Restriction of 'B1a Class' Use Floorspace The B1a use class hereby permitted in the Local Centre shall not exceed a total of 200 sq.m. (gross internal floorspace). Reason: To ensure that no more than the floor space of Class B1a use proposed and considered under the 	The 'B1a Class' employment use hereby permitted in the Local Centre shall not exceed a total of 200 sq.m. (gross internal floorspace).	OJ: Use Class references are now different? WBC: What do you propose as a result for this and the following conditions? Transition Arrangements – no change necessary

Town and Country Planning (Environmental Impact Assessment) Regulations 2017 is constructed. In addition, the necessary mitigation to make the development acceptable in planning terms has been determined on the basis of up to 200 sq.m. of Class B1a use being constructed. This condition is imposed in accordance with the NPPF, Policies ADPP2, CS3, CS5, CS13 and CS18 of the West Berkshire Core Strategy 2006-2026.		
56.59. Restriction of 'D1 Class' Use Floorspace		OJ: Use Class references are
The D1 use class hereby permitted in the Local Centre shall not exceed a total of 500 sq.m. (gross internal floorspace). Reason: To ensure that no more than the floor space of Class D1 use proposed and considered under the Town and Country Planning (Environmental Impact Assessment) Regulations 2017 is constructed. In addition, the necessary mitigation to make the development acceptable in planning terms has been determined on the basis of up to 500 sq.m. of Class D1 use being constructed. This condition is imposed in accordance with the NPPF, Policies ADPP2, CS3, CS5, CS13 and CS18 of the West Berkshire Core	The D1 Class uses hereby permitted in the Local Centre shall note exceed 500sq.m (gross internal floorspace)	now different? WBC: What do you propose as a result for this and the following conditions? Transition Arrangements – no change necessary
Strategy 2006-2026.		
57. <u>60.</u> Delivery/Collection Timings		OJ: For the avoidance of doubt this relates to servicing
No deliveries or collections shall be taken at or	There shall be no deliveries to or	deliveries / collections and not
despatched from any non-residential buildings outside	collections from any non-residential	operational issues. Review

the hours of 07:30 to 19:00 Monday to Saturday or at any time on Sundays or Bank or Public Holidays.	building outside the hours of 07:00-19:00 Mondays-Saturdays or at any time on Sundays or Bank or Public Holidays.	wording. WBC: Require clarification on difference between servicing and
Reason: To safeguard the living conditions of surrounding occupiers. This condition is applied in accordance with the National Planning Policy Framework, Policy CS14 of the West Berkshire Core Strategy 2006-2026 and Policy OVS.6 of the West Berkshire District Local Plan 1991-2006 (Saved Policies 2007).	Culturys of Bank of Fubic Hondays.	operational deliveries/collections. OJ: does this restrict collection of for example hot food takeaway outside of these hours
58. Operating Hours (use/activity)		Deleted as included as details to be submitted as part of reserved matters application for Local Centre.
59. Customer Opening Hours		Deleted as included as details to be submitted as part of reserved matters application for Local Centre.
60.61. Occupation Restriction of Extra Care Housing		Possible deletion - Proposed in appellant's draft UU WBC – Not proposed in
The 80 Extra Care Housing Units to be provided shall not be occupied other than by persons who have		appellants' UU and so have reinstated condition.
attained the age of 55 years, or the spouse or partner of such persons including a widow or widower(s), or, by exception and as agreed in writing by the Local		
Planning Authority prior to occupation, for people below the age of 55 years who are not able to live		
independently without assistance.		

Reason: To restrict the occupation of the Extra Care provision for those in the community that require such accommodation. This condition is applied in accordance with the National Planning Policy Framework, Policy CS4 of the West Berkshire Core Strategy (2006-2026) and the Sandleford Park SPD.		
61. Primary School Site Area		Delete – to be secured by UU as discussed in relation to SoCG
62. Provision of Space for Mini Waste Recycling Centre in Local Centre		Deleted as included as details to be submitted as part of reserved matters application for Local Centre.
63. Securing Market Housing Mix for Development		Deleted as included in Phasing condition 1. <u>OJ: We have proposed a new</u> <u>condition in respect of this</u>
62. Development outside of Settlement Boundary No Reserved Matters application for Development Parcel North 1, shown on drawing number PP05 Rev B, shall include proposals for residential or other development of land outside of the designated Settlement Boundary as defined by the Housing Site Allocations Development Plan Document (HSA DPD,	[The Reserved Matters application for residential development hereby approved in Development Parcel North 1 shown on plan parcel plan 14-273/PP05 Rev B, shall not be permitted to the west of the line annotated on Plan APP214.1 [delineating the Newbury Town Settlement Boundary within the northern valley.	OJ:The reference to "other development" is unnecessary and potential precludes non- residental development which is not the purpose of Policy C1. Disagree that any subsequent amendment applies after the date of the permission if granted.

2017) or any subsequent document adopted that amends the Settlement Boundary.	
Reason: The development proposed includes land outside of the settlement boundary contrary to Policy C1 of the HSA DPD (2017).	

Additional Conditions WBC: these have been incorporated into the main table

Notwithstanding the approved land use and access parameter plan [ref] no means of public access shall be provided to the Enborne River.

The Reserved Matters application for residential development hereby approved in Development Parcel North 1 shown on plan parcel plan 14-273/PP05 Rev B, shall not be permitted to the west of the line annotated on Plan APP2..14.1 [delineating the Newbury Town Settlement Boundary within the northern valley.