OLP2040 Site assessment proforma (including Sustainability Appraisal)

Site name	Land at Meadow Lane	Site location plan
HELAA reference and GB OLP2036 Policy (if applicable)	389	Iffley Mead School Mus
Ward	Iffley	
Site size	1.57 (ha)	
Existing use	Green undeveloped land	eir Hotel

Stage 1 assessment – are there any clear conflicts with national planning policy and/or any insurmountable environmental or physical constraints?

Assessment criteria	Outcome	Comments
Is the site an SAC or SSSI?	No	
Is the site greenfield in flood zone 3b?	Yes	7% of site within flood zone 3b.
Is the site area less than 0.25ha?	No	
Is the site already at an advanced stage in the planning process (development commenced)?	No	
Stage 1 conclusion		
No insurmountable constraints. Move forward to the next stage of assessment.		

Stage 2 assessment – Qualitative assessment of deliverability (incorporating Sustainability Appraisal)

SA Objective 1: To achieve the city's ambition to reach net zero carbon emissions by 2040. See SA Objective 8 for decision-making criteria

SA Objective	SA Objective 2: To build resilience to climate change, including reducing risks from overheating, flooding and the resulting detriment to well-being, the economy and the environment.	
Decision-	Is the use p	roposed suitable given the flood zone of the site?
making criteria		
	SA rating	Comments
What flood		Majority of the site in FZ1 however a small part of the site (eastern
zone is the site		boundary) lies in higher flood zones (including FZ3b)
in		
Flooding of land	0	Safe access and egress can be achieved via the existing road network.
surrounding site		
for access/		
egress		

SA Objective	SA Objective 3: To encourage the efficient use of land through good design and layout, and minimise the use of greenfield and Green Belt land	
Decision-making	Will the site make use of previously developed land/ buildings?	
criteria	Will the site be on Green Belt land?	
	SA rating	Comments
Previously	-	Site is unprotected open space.
developed land		
Green Belt	0	Site not in the Green Belt

SA Objective	SA Objective 4: To meet local housing needs by ensuring that everyone has the opportunity to live in a decent affordable home	
Decision-making	Will the site	e provide significant quantities of net new housing?
criteria	Will it improve the availability of decent affordable housing?	
	SA rating	Comments
Housing	1	Potential to deliver housing at this location
provision		
Affordable	1	Potential to deliver affordable housing at this location.
housing		
provision		

SA Objective	SA Objective 5: To reduce poverty, social exclusion, and health inequalities
Decision-making	Will it improve opportunities for people in the most deprived areas?
criteria	

	SA rating	Comments
Regeneration	0	Site is outside the city's regeneration areas.
areas		

SA Objective	SA Objective 6: To provide accessible essential services and facilities		
Decision-making	Will it increase the provision of essential services and facilities?		
criteria			
	SA rating	Comments	
Community	0	Amount of community facilities likely to remain the same as a result	
facilities		of the application.	

See also SA Objective 8

SA Objective	SA Objective 7: To provide adequate green and blue infrastructure, leisure and recreation opportunities and make these readily accessible for all; and to conserve and enhance Oxford's biodiversity	
Decision-making	Will it increas	se the provision of public open space?
criteria	Will it protect and enhance existing flora, fauna and habitats?	
	SA rating	Comments
Public open	1	Although green space, the site is in private ownership and used for
space		animal grazing. How the site could deliver any opportunities to
		increase public open space would depend on its implementation.
Ecology and	+	Site contains no nature designations but has potential for nature
biodiversity		conservation interest.

SA Objective Decision-making	SA objective 8: To reduce traffic and associated air pollution by improving travel choice, shortening journeys and reducing the need to travel by car/ lorry (also SA objective 1: To achieve the city's ambition to reach net zero carbon emissions by 2040) Will it encourage walking cycling and use of public transport?	
criteria		vithin an Air Quality Management Area?
	SA rating	Comments
Sustainable	+	>400m to nearest bus stop, Iffley turn. Services include 3 City, 3A, 3B,
transport links		20 City
(bus stop)		
Sustainable	-	>3200m from oxford railway station
transport links		
(rail station)		
Primary schools	-	>800m from nearest primary school (Rose Hill School)
Secondary	-	>800m from nearest Secondary School (St Gregory the Great)
schools		
GP surgeries	-	>800m from the nearest GP surgery
Post office	-	>800m from the nearest GP surgery
Air quality		Whole city is within an AQMA.

SA Objective	SA Objective 9: To achieve water quality targets and manage water resources	
Decision-making	Does the site contain, or is it near, a water body?	
criteria		
	SA rating	Comments
Water	0	Although the River Thames is nearby it is not within 30m of the site.

SA Objective Decision-making	SA Objective 10: To promote good urban design through the protection and enhancement of the historic environment and heritage assets while respecting local character and context and promoting innovation. Does the site contain any historical, or archaeological features?	
criteria	Does the sit	te contain any motorical, or archaeological reactives.
	SA rating	Comments
Archaeology	-	Known archaeological potential. General potential for Iron Age and Roman activity and located within the historic core of the medieval village.
Conservation Areas & Register of Parks and Gardens (RPG)		Site lies within the Iffley Conservation Area.
Listed Buildings	0	Two Grade II Listed Buildings (Tudor Cottage and Townsend Close) and a Grade II Listed Wall (Wall and Gate of Townsend Close) nearby however this site does not appear to form the setting of these heritage assets.
View Cones	-	Site within view cone
High Buildings Area	0	Site lies outside the locally designated high buildings area.

SA Objective	SA Objective 11: To achieve sustainable inclusive economic growth, including the development and expansion of a diverse and knowledge-based economy			
	and the culture/leisure/ visitor sector			
Decision-making	Will it support key sectors that drive economic growth?			
criteria	Will it increase the quantity and quality of employment opportunities?			
	SA rating	Comments		
Support the	0	No change in the number of jobs/ economic floorspace in the		
knowledge-		knowledge economy		
based economy				
Support	0	No change		
diversification or				
affordable				
workspace				

Other constraints which could affect suitability of site for development				
Can access for vehicles be	Yes. Via Church Way. Limited access for existing properties along			
achieved?	Meadow Lane			
Can walking and cycling	Yes.			
connections with the				
surrounding area be				
achieved?				
Does the site include any	Trees exist on the site.			
significant physical features				
such as trees,				
rivers/streams or changes in				
ground level?				
Are land contamination	No significant contamination risks identified			
issues likely?				
Does the site adjoin a	Surrounding uses are residential in nature.			
sensitive land use? Is there				
an adjoining land use that				
may cause disturbance or				
environmental issues such				
as noise or smells?				

Stage 2 conclusion

This site is an unprotected undeveloped greenfield site with a small portion of the site in Flood Zone 3b. There are some heritage assets on the site including the site's location within the Iffley Conservation Area, having some general archaeological potential and being sited within one of the city's locally designated view cones. Careful design will be needed to mitigate impacts on nearby heritage assets.

Stage 3 assessment – Qualitative assessment of deliverability and consideration of potential sustainability impacts. Identification of preferred options

Is there confirmed landowner intention to develop	Landowner has expressed an intention to develop this site.
Does the landowner specify types of development	Seeking to deliver residential development.

Stage 3 conclusion					
Consider further for allocation for development.					