

### **EA01 - Broadway Connection**

Site Information	Site Information				
Site reference	EA01				
Site name	Broadway Connection				
Site address	9 - 42 The Broadway, Ealing, W5 2NP				
Town	Ealing	COSTI CALL			
Site area (ha)	0.61				
Current use	There are a mix of uses on the site including residential, offices and a range of typical town centre uses.				
Proposed use	Office and mixed uses suitable to the town centre				
Site source	Existing Allocation				
Ownership	Council, Private	bingos			
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 10 m  Final Issue Rev. 2 November 2022 EA01  Source			
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP			

reviewed				© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk	
Suitability Asse	Suitability Assessment				
Criteria	Score Qualitative assessment		sessment		
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).		e is located in Flood Zone 1 (fluvial/tidal). There are areas in the north of the Flood Zone 3a (surface water).	
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	facade/group va (80m), G II liste	TC CA and adjacent to Haven Green CA. Contains 3 buildings of Falue (27,29,35 The Broadway). Nearby LBs include GII* Christ the Saviour ed: 1B The Mall (30m) and GII Polish Catholic Church (170m). Opportunity ent through sensitive design/height/massing.	
Air quality		Site is located within an area which exceeds the following limits, and mitigation would be required: - PM10 30µg/m³ - NO2 30µg/m³		ne site and surrounding area is located within areas of NO2 concentration 3, therefore mitigation would be required.	
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A		
Biodiversity		Site is likely to have limited indirect or no effect on SINC/ green corridor/ priority habitat/ ancient woodland as features could likely be retained, or effects mitigated.	Northern bound	dary of site adjacent to green corridor. Mitigation required.	
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A		
Tree Preservation Order		The intensity of site development would likely be constrained by the presence of protected trees either on or directly adjacent to the site.		of protected trees located along the northern border of the site. The relopment on this part of the site is likely to be constrained with regards to	
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of brownfield land	the site is previously developed land and included within the council's I register.	
		2 1 15 "			

#### **EA01 - Broadway Connection**

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		No contamination issues identified on site to date.	The site features a mixture of Victorian buildings and 1960s/70s replacements. There is a low likelihood of contamination.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site has multiple uses, including shops and residential. There are no industrial uses on site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 6a/6b. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 6a and 6b).
Vehicular access to the site		Achieving access to the site is likely to be difficult and/or existing infrastructure would likely require wider works/major restructuring.	The site comprises a dense block of piecemeal development with no existing vehicular access. A new access would be required, either via The Broadway to the east and south, or Haven Green to the west.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

### **Suitability Assessment Summary**

This site scores variably across the suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Biodiversity features and TPOs within the site may influence layout and constrain capacity. Identified constraints to vehicular access will need to be addressed. This site is located in an area of deficiency in access to regional parks, and therefore proposals must prioritise the provision of open space within the site.

### **EA01 - Broadway Connection**

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is subject to restrictions and negotiation / consultation may be required.	A public right of way runs along part of the north western boundary of the site. It is unlikely that this would constrain development due to its location; however confirmation would be required from developer/ promoter that this could be retained.	
Planning status				
Availability within plan period and readiness of site for development				
Achievability As	coccm	nont.		
Criteria	Score		Qualitative assessment	
Site	Ocorc		Qualitative assessment	
marketability				
Viability considerations				
On-site physical infrastructure constraints				
Deliverability Assessment Summary				

### EA02 - Ealing Broadway Shopping Centre & Crystal House

Site Informati	on	
Site reference	EA02	
Site name	Ealing Broadway Shopping Centre & Crystal House	
Site address	The Broadway, Ealing, W5 5JY	
Town	Ealing	
Site area (ha)	3.59	
Current use	There are a mix of uses on the site including offices, a shopping centre and an associated multi-storey car park.	
Proposed use	Residential-led, mixed use scheme with significant retail, employment and community space provision	
Site source	Existing Allocation	
Ownership	Private	Bing © 2022 Microsoft Corporation © 2022 Missar GENES (2022) Distribution Airbus DS
Planning history	214524FUL.	Drawing Status Issue Date Legend 0 50 m  Final Issue Rev. 2 November 2022 EA02
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

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Suitability Asse	uitability Assessment				
Criteria	Score		Qualitative assessment		
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).	Most of the site is located in Flood Zone 1 (fluvial/tidal). There are small areas across the north, east, south and centre of the site that are in Flood Zone 3a (surface water).		
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	Site within Ealing TC CA. Several LLBS abutting along High St frontage including locally listed façade. LBs nearby include: Polish Catholic Church (GII) (80m) to east, Christ the Saviour (GII*) to north (65m), 22/22a The Green (50m) to east. Opportunity to enhance area and better connect with rear. Within AIA. Further consultation with GLAAS/heritage advisor required.		
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³  - NO2 30µg/m³	The majority of the northern and western parts of the site and the surrounding area are located within areas of NO2 concentration above 30µg/m³. There is a small area of PM10 concentration above 30µg/m³ in the surrounding area to the northwest of the site boundary. Therefore, mitigation will be required.		
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A		
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	Green corridor and SBINC 60m to the north. These sites are separated from site by built development and road & river networks.		
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A		
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	There are no protected trees located within 15m of the site boundary, so there is no constraint with regards to TPOs on the site.		
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of the site is previously developed land and included within the council's brownfield land register.		

#### **EA02 - Ealing Broadway Shopping Centre & Crystal House**

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		Potential contamination on site, which could be mitigated.	Redevelopment would likely require site assessment.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site contains retail uses, including the Ealing Broadway shopping centre. There are no industrial uses on site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and the majority of the site has a PTAL score of 6a. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 0 and 6a), however, the majority of the site falls within an area with a PTAL score of 6a.
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to Ealing Broadway Shopping Centre car park from the south of the site, via The Grove. There is additional access to the east of the site via Windsor Road.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

# **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL), and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. This site is located in an area of deficiency in access to regional and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site. Investigation required as potential contamination is identified on site.

### EA02 - Ealing Broadway Shopping Centre & Crystal House

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is not subject to any known restrictions.	N/A	
Planning status				
Availability within plan period and readiness of site for development				
Achievability As	ssessm	ent		
Criteria	Score		Qualitative assessment	
Site marketability				
Viability considerations				
On-site physical infrastructure constraints				
Deliverability Assessment Summary				

### **EA03 - Sandringham Mews**

Site Information	Site Information				
Site reference	EA03				
Site name	Sandringham Mews				
Site address	High Street and Broadway, Ealing, W5 5DG				
Town	Ealing				
Site area (ha)	0.64				
Current use	The site features a car park and a terrace of properties featuring residential and town centre uses.				
Proposed use	Residential-led, mixed use scheme with significant retail, employment and community space provision				
Site source	Existing Allocation				
Ownership	Private	Distribution Airbus DS			
Planning history	221687FUL	Drawing Status Issue Date Legend 0 20 m  Final Issue Rev. 2 November 2022 EA03			
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk			

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Suitability Assessment				
rea in the centre of				
LBs to north include h-west = Walpole s. Opportunity to her consultation with				
IO2 concentration above 30μg/m³ to				
ed from site by built				
so there is no				
t is included within				

### **EA03 - Sandringham Mews**

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		Potential contamination on site, which could be mitigated.	There is a live application on the site (221687FUL). A condition requiring site investigation would be required if permission is granted. Depending on future proposals, further investigation may be required.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site contains retail uses and a car park. There are no industrial uses on site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 6a/6b. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 6a and 6b).
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to the site via the Sandringham Mews car park, accessible from High Street. Given the dense town centre character of the surrounding buildings, there is limited scope for the creation of additional access points.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is not located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks; or  There are proposals for new on-site open space provision as part of the development.	The site is not located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

## **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL)and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Investigation required as potential contamination is identified on site.

### **EA03 - Sandringham Mews**

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is subject to restrictions and negotiation / consultation may be required.	A public right of way runs across the site. Confirmation would be required from developer/promoter that this could be retained.	
Planning status				
Availability within plan period and readiness of site for development				
Achievability As	eegeem	nent		
Criteria	Score		Qualitative assessment	
Site	OCOTE		Qualitative assessment	
marketability				
Viability considerations				
On-site physical infrastructure constraints				
Deliverability Assessment Summary				
Deliverability A	ssessn	nent Summary		

### EA04a - Ealing Broadway Crossrail Station

Site Informati	on	
Site reference	EA04a	
Site name	Ealing Broadway Crossrail Station	
Site address	New Ealing Broadway, Ealing, W5 2NU	
Town	Ealing	
Site area (ha)	0.57	
Current use	The site is Ealing Broadway railway station and features a number of ancillary food and retail uses.	
Proposed use	Retail, commercial/office, education, leisure, residential.	
Site source	Existing Allocation	TOURS 2022 Missins of the Comparation will 2022 Missing
Ownership	Transport for London, Private	bing CENES (2022) Phytothysis of Arbus DS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 10 m  Final Issue Rev. 2 November 2022 EA04a
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

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Suitability Ass	Suitability Assessment						
Criteria	Score		Qualitative ass	sessment			
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).		is located in Flood Zone 1 Flood Zone 3a (surface wa		There are areas	in the south of the
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	Haven Green (	/abuts Ealing TC CA/ Have 15m), 1B (40m) & 7 (80m) arade. Opportunity to enha	The Mall) and	abutting LLB for	mer station and
Air quality		Site is located within an area which exceeds the following limits, and mitigation would be required: - PM10 30µg/m³ - NO2 30µg/m³		e site and surrounding are , therefore mitigation would		thin areas of NO	2 concentration
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A				
Biodiversity		Site overlaps or is adjacent to SINC / green corridor/ priority habitat/ ancient woodland and will likely result in the partial or complete loss of the feature. Therefore it is unlikely effects of the development can be satisfactorily mitigated.	Part of the site	to the north and south falls	within a SBIN	IC and green cor	ridor.
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A				
Tree Preservation Order		The intensity of site development would likely be constrained by the presence of protected trees either on or directly adjacent to the site.		of protected trees located a elopment on this part of the			
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	Approximately designated ope Green Corridor	95% of the site is previous n space to the south, asso	ly developed laction	and, bar a small Ealing to Paddir	portion of ngton Railsides

#### **EA04a - Ealing Broadway Crossrail Station**

Suitability Assessment				
Criteria	Score		Qualitative assessment	
Contamination		Potential contamination on site, which could be mitigated.	The site is in use as railway station. Contamination is therefore likely.	
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	This site is Ealing Broadway railway station. There are no industrial uses on site.	
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 6b. These spatial characteristics should influence capacity and mix of uses for proposals.	
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located within an area with a PTAL score of 6b.	
Vehicular access to the site		Access to the site can likely be created within landholding adjacent to the highway; or  Potential for access to the site to be created through third party land and agreement in place, or existing access would require upgrade.	There is existing vehicular access to the front of Ealing Broadway Station via the Broadway. It is not clear how appropriate this provision would be for a new development.	
Impact on Green Belt or Metropolitan Open Land				
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	The Ealing to Paddington Railsides Green Corridor covers areas in the north east and south east of the site, but is not publicly accessible. However, the amount of open space within the site is minimal, and it is reasonably likely that this could be re-provided on-site as part of a development.	
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to regional parks.	
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.	
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.	
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.	

## **Suitability Assessment Summary**

This site scores variably across the suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Existing open space and TPOs within the site may influence layout and constrain capacity. However the development may involve some loss of biodiversity features with limited opportunities for mitigation. This site is in an area of deficiency in access to regional parks, and therefore proposals must prioritise the provision of open space within the site. Identified constraints to vehicular access will need to be addressed. Investigation required as potential contamination is identified on site.

### **EA04a - Ealing Broadway Crossrail Station**

Availability Assessment					
Criteria	Score		Qualitative assessment		
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.		
Ownership					
Existing use(s)					
On-site restrictions		Site is subject to restrictions and negotiation / consultation may be required.	Site is fully within the London Underground Zone of Interest Consultation Zone and partially within a TfL 10m Buffer Zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.		
Planning status					
Availability within plan period and readiness of site for development					
Achievability As	ssessm	ent			
Criteria	Score		Qualitative assessment		
Site marketability					
Viability considerations					
On-site physical infrastructure constraints					
Deliverability Assessment Summary					

Site Information	on	
Site reference	EA04b	
Site name	Villiers House	
Site address	New Ealing Broadway, Ealing, W5 2NU	
Town	Ealing	
Site area (ha)	0.09	
Current use	The site features office and educational space, with commercial uses at ground floor level. The site also forms part of Ealing Broadway Station.	
Proposed use	Retail, commercial/office, education, leisure, residential.	
Site source	Early Call for Sites	© 2022 Microsoft Corporation © 2022 Maxar
Ownership	Private	DING ©CNES (2022) Distribution Airbus DS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 5.5 m  Final Issue Rev. 2 November 2022 EA04b
Information reviewed	Early call for sites form	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

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Suitability Asso	essmen	t		
Criteria	Score		Qualitative ass	sessment
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entir	ely located within Flood Zone 1 (fluvial and tidal).
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	Haven Green (4	l/abuts Ealing TC CA/ Haven Green CA. Within setting of GII LBs (36 45m), 1B (40m) & & 7 (80m) The Mall) and abutting LLB former station and arade. Opportunity to enhance via Villiers House redevelopment.
Air quality		Site is located within an area which exceeds the following limits, and mitigation would be required: - PM10 30μg/m³ - NO2 30μg/m³		e site and surrounding area is located within areas of NO2 concentration . Therefore mitigation would be required.
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A	
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.		and SBINC 40m to the south separated from site by built development and the west separated by a road and built development.
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A	
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).		rotected trees located within 15m of the site boundary, so there is no regards to TPOs on the site.
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.		the site is previously developed land and almost all of it is included within ownfield land register.
			<u> </u>	

#### **EA04b - Villiers House**

Suitability Assessment				
Criteria	Score		Qualitative assessment	
Contamination		No contamination issues identified on site to date.	Any redevelopment of the site would require a desk study as a minimum.	
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is part of Ealing Broadway station. There are no industrial uses on site.	
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 6b. These spatial characteristics should influence capacity and mix of uses for proposals.	
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located within an area with a PTAL score of 6b.	
Vehicular access to the site		Access to the site can likely be created within landholding adjacent to the highway; or  Potential for access to the site to be created through third party land and agreement in place, or existing access would require upgrade.	Direct vehicular access to the site does not exist. Depending on the proposed layout there may be potential to provide access from The Broadway.	
Impact on Green Belt or Metropolitan Open Land				
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.	
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to regional parks.	
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.	
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.	
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.	

## **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Identified constraints to vehicular access will need to be addressed. This site is located in an area deficient in access to regional parks, and therefore proposals must prioritise the provision of open space within the site.

#### **EA04b - Villiers House**

Availability Assessment					
Criteria	Score		Qualitative assessment		
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.		
Ownership					
Existing use(s)					
On-site restrictions		Site is subject to restrictions and negotiation / consultation may be required.	Site is fully within the London Underground Zone of Interest Consultation Zone and partially within a TfL 10m Buffer Zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.		
Planning status					
Availability within plan period and readiness of site for development					
Achievability As	ssessm	ent			
Criteria	Score		Qualitative assessment		
Site marketability					
Viability considerations					
On-site physical infrastructure constraints					
Deliverability As	ssessm	nent Summary			

### EA04c - Ealing Broadway Station

Site Informati	on	
Site reference	EA04c	
Site name	Ealing Broadway Station	
Site address	The Broadway, Ealing, W5 2NU	
Town	Ealing	
Site area (ha)	0.62	
Current use	The site is part of Ealing Broadway railway station and features a number of ancillary food and retail uses.	
Proposed use	Retail, commercial/office, education, leisure, residential.	
Site source	Early Call for Sites	© 2022 Microsoft Corporationes 2022 Maxin
Ownership	Transport for London (TfL)	bing Coves (2022) Distribution Ambus (S
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 10 m  Final Issue Rev. 2 November 2022 EA04c  Source
Information reviewed	Early call for sites form	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing www.ealing.gov.uk

Information reviewed	Early call for sites form			Source  Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk	
Suitability Ass	essmen	nt .			
Criteria	Score		Qualitative assessment		
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).		e is located in Flood Zone 1 (fluvial/tidal). There are areas in the centre of e in Flood Zone 3a (surface water).	
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	Haven Green ( Haven Green p	n/abuts Ealing TC CA/ Haven Green CA. Within setting of GII LBs: 36 45m), 1B (40m) & 7 (80m) The Mall and abutting LLB former station and parade. LB (GII) at Ealing Village to east (215m). Possible mitigation we design/ reduced capacity.	
Air quality		Site is located within an area which exceeds the following limits, and mitigation would be required: - PM10 30µg/m³ - NO2 30µg/m³		ne site and surrounding area is located within areas of NO2 concentration.  Therefore mitigation would be required.	
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A		
Biodiversity		Site overlaps or is adjacent to SINC / green corridor/ priority habitat/ ancient woodland and will likely result in the partial or complete loss of the feature. Therefore it is unlikely effects of the development can be satisfactorily mitigated.	SBINC within s north east. Gre south.	site boundary to the north and priority habitat within site boundary to the een corridor 50m to the east and both green corridor and SBINC 40m to the	
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A		
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).		rotected trees located within 15m of the site boundary, so there is no regards to TPOs on the site.	
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	the council's br	the site is previously developed land and almost all of it is included within cownfield land register. The eastern part of the site overlaps with Ealing to ilsides Green Corridor; however there is no evidence of green space in this	
		Borough of Faling		Arun I 5	

#### **EA04c - Ealing Broadway Station**

Suitability Assessment				
Criteria	Score		Qualitative assessment	
Contamination		Potential contamination on site, which could be mitigated.	Any redevelopment of the site would require a desk study as a minimum.	
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is part of Ealing Broadway station. There are no industrial uses on site.	
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 6b. These spatial characteristics should influence capacity and mix of uses for proposals.	
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located within an area with a PTAL score of 6b.	
Vehicular access to the site		Achieving access to the site is likely to be difficult and/or existing infrastructure would likely require wider works/major restructuring.	Vehicular access to the site is limited. Future development may require substantial redesign in order to provide adequate vehicular access.	
Impact on Green Belt or Metropolitan Open Land				
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	The Ealing to Paddington Railsides green corridor, which has restricted public access, covers roughly half of the site. However, there is no evidence of open space in this location.	
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to regional parks.	
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.	
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.	
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.	

### **Suitability Assessment Summary**

This site scores variably across the suitability criteria. It is in a sustainable location (good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Identified constraints to vehicular access will need to be addressed. Development will likely involve some loss of biodiversity features with limited opportunity for mitigation. This site is located in an area deficient in access to regional parks, and therefore proposals must prioritise the provision of open space within the site. Investigation required as potential contamination is identified on site.

### EA04c - Ealing Broadway Station

Availability Assessment					
Criteria	Score		Qualitative assessment		
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.		
Ownership					
Existing use(s)					
On-site restrictions		Site is subject to restrictions and negotiation / consultation may be required.	Site is fully within the London Underground Zone of Interest Consultation Zone and partially within a TfL 10m Buffer Zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.		
Planning status					
Availability within plan period and readiness of site for development					
Achievability As	ssessm	nent			
Criteria	Score		Qualitative assessment		
Site marketability					
Viability considerations					
On-site physical infrastructure constraints					
Deliverability Assessment Summary					

Site Informati	Site Information				
Site reference	EA05a				
Site name	Central Chambers & BBC Car Park				
Site address	1 – 10 Central Buildings, The Broadway & BBC Car Park, Ealing W5 2NT				
Town	Ealing				
Site area (ha)	0.26				
Current use	The site is used for a number of town centre uses including restaurants and retail, as well as car parking.	Part of the second seco			
Proposed use	Retail, Commercial, Residential.				
Site source	Identified by Council				
Ownership	Private	bing Services (2022) Distribution-Airbus DS			
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 10 m  Final Issue Rev. 2 November 2022 EA05a			
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk			

reviewed		Ches (2022) Distribution Airbus DS www.ealing.gov.uk		
Suitability Assessment				
Criteria	Score	Qualitative assessment		
Flooding - fluvial / tidal and surface water	Site is located within flood zone 3a/b (flurand/or, 3a (surface water).	Most of the site is located in Flood Zone 1 (fluvial/tidal). The site's southern boundary and an area in the south east of the site is in Flood Zone 3a (surface water).		
Heritage	Site is located within a Conservation Arecontains/ is within the setting of a heritag likely effects can be mitigated.			
Air quality	Site is located within an area which exce limits, and mitigation would be required: - PM10 30µg/m³ - NO2 30µg/m³			
Health and safety	Not within a specified consultation zone of with health and safety considerations.	of a constraint N/A		
Biodiversity	Site is likely to have limited indirect or no green corridor/ priority habitat/ ancient we features could likely be retained, or effectively	voodland as		
Geodiversity	There is no overlap between the site and likely to affect regionally important geolo its distance from the site.			
Tree Preservation Order	The intensity of site development would lead to constrained by the presence of protected directly adjacent to the site.			
Brownfield vs greenfield land	Majority/ all of the site is previously deve	The entirety of the site is previously developed land and almost all of it is included within the council's brownfield land register.		
		· · · · · · · · · · · · · · · · · · ·		

#### EA05a - Central Chambers & BBC Car Park

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		No contamination issues identified on site to date.	Any redevelopment of the site would require a desk study as a minimum.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site contains retail uses and a car park. There are no industrial uses on site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 6b. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located within an area with a PTAL score of 6b.
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to the site from Haven Green Road and Spring Bridge Road.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

### **Suitability Assessment Summary**

This site scores variably across the suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Biodiversity and TPO constraints may influence site layout and constrain capacity. It is located in an area deficient in access to regional parks, and therefore proposals must prioritise the provision of open space within the site.

#### EA05a - Central Chambers & BBC Car Park

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is subject to restrictions and negotiation / consultation may be required.	A public right of way runs along part of the southern boundary of the site. It is unlikely that this would constrain development due to its location; however confirmation would be required from developer/ promoter that this could be retained.	
Planning status				
Availability within plan period and readiness of site for development				
Achievability As	ssessm	nent		
Criteria	Score		Qualitative assessment	
Site marketability				
Viability considerations				
On-site physical infrastructure constraints				
Deliverability Assessment Summary				
Deliverability As	33 <b>5</b> 35[[	ient Guillinai y		

#### EA06a - Haven Green Car Park

Site Information	Site Information					
Site reference	EA06a					
Site name	Haven Green Car Park					
Site address	Station Car Park, Spring Bridge Road, Ealing, W5 2AA					
Town	Ealing					
Site area (ha)	0.18					
Current use	The site is currently used as a car park and includes a vacant retail unit.	P. F. 1 88 T. 1 86 T.				
Proposed use	Residential, retail.					
Site source	Early Call for Sites	© All Prosoft Congoration © 2022 Mary				
Ownership	Private	bing Airbus Ds				
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 10 m  Final Issue Rev. 2 November 2022 EA06a				
Information reviewed	Early call for sites form	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk				

reviewed				Cnes (2022) Distribution Airbus DS	www.ealing.gov.uk	
Suitability Asso	Suitability Assessment					
Criteria	Score		Qualitative asses	sment		
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).		within Flood Zone 1. The site's nor d Zone 3a (Surface Water)	thern and southern b	oundaries
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	Church (GII*) (67r north-east. Close	CA to south and Haven Green CA to n) and Ealing Town Hall (GII) (115m to Old Fire Station LLB (138m) to w d as a HA. Opportunity for enhance	n). Abuts LLB at 1/1 <i>A</i> est. Christ the Savio	A The Haven to
Air quality		Site is located within an area which exceeds the following limits, and mitigation would be required: - PM10 30µg/m³ - NO2 30µg/m³		site and surrounding area is located herefore mitigation would be require		concentration
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A			
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	Green corridor 20	m to the south separated from site b	by built development	
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A			
Tree Preservation Order		The intensity of site development would likely be constrained by the presence of protected trees either on or directly adjacent to the site.	protection order w the entirety of site	cated directly to the north of the site hich prohibits works to 'all trees of a is located within 15m of these trees be constrained as a result.	all species' within the	space. Almost
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.		e site is previously developed land a nfield land register.	nd almost all of it is	included within

#### EA06a - Haven Green Car Park

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		Potential contamination on site, which could be mitigated.	Any redevelopment of the site would require a desk study as a minimum.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is a car park. There are no industrial uses on site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 6b. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located within an area with a PTAL score of 6b.
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to the site available from Haven Green Road from the east and Spring Bridge Road from the west.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

## Suitability Assessment Summary

This site scores variably across the suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. TPO constraints may influence layout and constrain capacity. This site is located in an area deficient in access to regional parks, and therefore proposals must prioritise the provision of open space within the site. Investigation required as potential contamination is identified on site.

#### EA06a - Haven Green Car Park

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is not subject to any known restrictions.	N/A	
Planning status				
Availability within plan period and readiness of site for development				
Achievability As	e e e e e e	ont .		
	Score		Qualitative assessment	
Site	Score		Qualitative assessment	
marketability				
Viability considerations				
On-site physical infrastructure constraints				
Deliverability Assessment Summary				

#### **EA07 - Carmelita House**

Site Information	on	
Site reference	EA07	
Site name	Carmelita House	
Site address	21 - 22 The Mall, Ealing, W5 2PJ	
Town	Ealing	17 feet 18
Site area (ha)	0.17	
Current use	The site is currently used as health clinic for Ealing Council's Service for Children with Additional Needs and property services	
Proposed use	Community use retained (health centre) with residential above	
Site source	Central Ealing Neighbourhood Plan	© 2022 Microsoft Corporation © 2022 Maxar
Ownership	Council	bing • GNES (2022) Distribution Airbus DS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 9.5 m  Final Issue Rev. 2 November 2022 EA07  Source
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

reviewed	© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk			
Suitability Assessment				
Criteria Score Qualitative assessment		Qualitative assessment		
Flooding - luvial / tidal and surface vater		Site is located within flood zone 1.	The site is entirely located within Flood Zone 1 (fluvial and tidal).	
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	Within boundary of Ealing TC CA. Within proximity of 43,42 The Mall (Both GIIs) (90m). Abuts buildings of group/façade value to west. Opportunity to enhance/remove modern building.	
Air quality		Site is located within an area which exceeds the following limits, and mitigation would be required: - PM10 30µg/m³ - NO2 30µg/m³	The whole of the site and surrounding area is located within areas of NO2 concentration above 30µg/m³. Therefore mitigation would be required.	
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A	
Biodiversity		Site is likely to have limited indirect or no effect on SINC/ green corridor/ priority habitat/ ancient woodland as features could likely be retained, or effects mitigated.	Northern boundary of site adjacent to SBINC and green corridor. Mitigation required.	
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A	
Free Preservation Order		The intensity of site development would likely be constrained by the presence of protected trees either on or directly adjacent to the site.	There is a row of protected trees located along the northern boundary of the site. The intensity of development on this part of the site is likely to be constrained as a result.	
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of the site is previously developed land.	
Site Selection Report			Arur	

#### **EA07 - Carmelita House**

Suitability Assessment				
Criteria	Score		Qualitative assessment	
Contamination		No contamination issues identified on site to date.	No contamination issues have been identified to date.	
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is a health clinic. There are no industrial uses on site.	
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 6a/6b. These spatial characteristics should influence capacity and mix of uses for proposals.	
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 6a and 6b).	
Vehicular access to the site		Suitable access to the site already exists.	An existing vehicular access runs along the eastern boundary of the site from The Mall to the south of the site.	
Impact on Green Belt or Metropolitan Open Land				
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.	
Access to open space		Site is not located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks; or  There are proposals for new on-site open space provision as part of the development.	The site is not located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.	
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.	
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.	

## **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Biodiversity constraints and TPOs within the site may influence layout and constrain capacity.

#### **EA07 - Carmelita House**

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is subject to restrictions and negotiation / consultation may be required.	Site is partially within the London Underground Zone of Interest Consultation Zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Planning status				
Availability within plan period and readiness of site for development				
Achievability As	ssessm	nent		
	Score		Qualitative assessment	
Site marketability				
Viability considerations				
On-site physical infrastructure constraints				
Deliverability Assessment Summary				

### EA08 - Eastern Gateway

Site Informati	on	
Site reference	EA08	
Site name	Eastern Gateway	
Site address	51 - 53 The Mall, Ealing, W5 3TA	
Town	Ealing	
Site area (ha)	0.2	
Current use	There are a mix of uses on the site including retail, public house, offices and a car park.	
Proposed use	Residential-led, mixed use scheme with significant retail, employment and community space provision	
Site source	Existing Allocation	© 2022 Microsoft Corporation © 2022 Maxar
Ownership	-	OCNES (2022) Disabilition Airbus Ds
Planning history	213658FUL	Drawing Status Issue Date Legend 0 8 m  Final Issue Rev. 2 November 2022 EA08  Source
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing www.ealing.gov.uk

reviewed	© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk			
Suitability Assessment				
Criteria	Score		Qualitative assessment	
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entirely located within Flood Zone 1 (fluvial and tidal).	
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	Site within Ealing TC CA. No other designated or non designated heritage assets within site. LLBs and PCs to CA abutting site and along Northcote Ave (100m). Development needs to be sensitive but opportunity to remove unsightly buildings/ open up rear/ improve character. Within AIA. Further consultation with GLAAS/heritage advisor required.	
Air quality		Site is located within an area which exceeds the following limits, and mitigation would be required: - PM10 30µg/m³ - NO2 30µg/m³	The whole of the site and surrounding area is located within areas of NO2 concentration above 30µg/m³, therefore mitigation would be required.	
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A	
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	Green corridor and SBINC 80m to the north. SBINC approx. 120m to the east. These site are separated from site by built development and road/rail networks.	
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A	
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	There are no protected trees located within 15m of the site boundary, so there is no constraint with regards to TPOs on the site.	
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of the site is previously developed land and included within the council's brownfield land register.	
Site Selection Report	Llondon	Rorough of Faling	Arun I	

### **EA08 - Eastern Gateway**

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		Potential contamination on site, which could be mitigated.	The site potentially contains a former garage (1956). Demolition and redevelopment of the whole site would likely require investigation. It is possible that a change of use only would not require investigation.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site has multiple uses, including shops, a public house, and a car park. There are no industrial uses on site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 6a. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located within an area with a PTAL score of 6a.
Vehicular access to the site		Suitable access to the site already exists.	There is an existing vehicular access throughout the site, with access from The Mall leading through a gated ground floor entrance to a rear car park.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is not located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks; or  There are proposals for new on-site open space provision as part of the development.	The site is not located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

## **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Investigation required as potential contamination is identified on site.

### EA08 - Eastern Gateway

Availability Assessment			
Criteria	Score		Qualitative assessment
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.
Ownership			
Existing use(s)			
On-site restrictions		Site is not subject to any known restrictions.	N/A
Planning status			
Availability within plan period and readiness of site for development			
Achievability As	200000	aont .	
	Score		Qualitative assessment
Site	Score		Qualitative assessment
marketability			
Viability considerations			
On-site physical infrastructure constraints			
Deliverability As	ssessn	nent Summary	

### EA09 - Ealing Studios, Royal Mail Delivery Office & Telephone Exchange

Site Informati	on	
Site reference	EA09	
Site name	Ealing Studios, Royal Mail Delivery Office & Telephone Exchange	
Site address	Ealing Green, Ealing, W5 5EP	
Town	Ealing	
Site area (ha)	2	
Current use	The site houses a film and TV studio alongside associated workspaces. Further, the site features a Royal Mail delivery office and telephone exchange.	ne la
Proposed use	Retention of film use with addition of enabling residential	
Site source	Identified by Council	© 2022 Microsoft Genporation 2022 Marrar
Ownership	Private	bing December 2022 Distribution Airbus DS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 25 m  Final Issue Rev. 2 November 2022 EA09  Source
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

reviewed			© Cnes (2022) Distribution Airbus DS	www.ealing.gov.uk	
Suitability Asse	Suitability Assessment				
Criteria	Score		Qualitative ass	sessment	
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).		e is located in Flood Zone 1 (fluvial/tida are in Flood Zone 3a (surface water).	al). There are small areas in the south
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	of intervention setting of LBs to	Felephone Exchange (GII), Ealing Gree on LBs, scoring to be reviewed. Abuts o east along Ealing Green. Some LLBs le mitigation through sensitive design/	Walpole Park to west and within s around periphery of site. Sensitive
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³  - NO2 30µg/m³		e and surrounding area to the south ea above 30µg/m³. Therefore mitigation w	
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A		
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	should be giver	s 20m and 60m to the west. Some con. SLINC 200m and 300m to the south velopment and road/rail networks.	
Geodiversity			N/A		
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	site. It is therefore	ected trees are located within or close ore likely that development in this part imilar form to the existing. However, th	of the site will be constrained beyond
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of	the site is previously developed land.	

### EA09 - Ealing Studios, Royal Mail Delivery Office & Telephone Exchange

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		Potential contamination on site, which could be mitigated.	The site has a long history of different uses. Contamination is possible and site investigation is likely to be required.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site contains Ealing Studios and associated television and media uses. There are no industrial uses on site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and the majority of the site has a PTAL score of 5. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 2 and 5), however, the majority of the site falls within an area with a PTAL score of 5.
Vehicular access to the site		Suitable access to the site already exists.	Vehicular access is currently from Ealing Green which provides two access points onto St Mary's Road (B455). Depending on the proposed layout, it may be appropriate to create additional access to the site from the south-east via Ealing Studios.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is not located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks; or  There are proposals for new on-site open space provision as part of the development.	The site is not located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

## **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Investigation required as potential contamination is identified on site.

# EA09 - Ealing Studios, Royal Mail Delivery Office & Telephone Exchange

Availability Assessment			
Criteria	Score		Qualitative assessment
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.
Ownership			
Existing use(s)			
On-site restrictions		Site is not subject to any known restrictions.	N/A
Planning status			
Availability within plan period and readiness of site for development			
Achievability A	ssessm	nent	
Criteria	Score		Qualitative assessment
Site			
marketability			
Viability considerations			
On-site physical infrastructure constraints			
Deliverability A	eenen	pent Summary	
Deliverability A	ssessm	ient Summary	

#### **EA10 - Perceval House**

Site Informati	on	
Site reference	EA10	
Site name	Perceval House	
Site address	14 - 16 Uxbridge Road, Ealing, W5 2HL	
Town	Ealing	
Site area (ha)	1.19	
Current use	The site has most recently been used as offices for Ealing Council.	
Proposed use	Mixed-use scheme, comprising residential, office, civic/community and flexible non-residential floor space	
Site source	SHLAA 2017	© 2022 Mores of Consoration © 2023 Marsa
Ownership	Council	OCNES (2022) Distribution Allous Dis
Planning history	203275FULR3.	Drawing Status Issue Date Legend 0 20 m  Final Issue Rev. 2 November 2022 EA10  Source
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

reviewed				Ches (2022) Distribution Airbus DS	www.ealing.gov.uk
Suitability Asso	Suitability Assessment				
Criteria	Score		Qualitative ass	essment	
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entire	ly located within Flood Zone 1 (fluvia	l and tidal).
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	designated/non within proximity	east and close to Haven Green CA (6 designated CAs on site. Abuts and wit of Christ The Saviour (GII*) (210m), \ or (GI) (195m). Possible mitigation thr	thin setting of Town Hall (GII) and Walpole Park (GII) (170m) and
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³  - NO2 30µg/m³		thern part of the site and surrounding eas of NO2 concentration above 30μ	
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A		
Biodiversity		Site is likely to have limited indirect or no effect on SINC/ green corridor/ priority habitat/ ancient woodland as features could likely be retained, or effects mitigated.	SBINC and gree approx. 250m to	n corridor border northern boundary. the south.	Mitigation required. Priority habitats
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A		
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	for railway-adjac border. Due to th	he site, there are numerous of trees pent trees. There are also some protected in limited parts of the site affected, the raint to development on the site.	cted trees running along the western
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.		ne site is previously developed land. <sup>-</sup> he council's brownfield land register.	The northern portion (c.40%) is also

#### **EA10 - Perceval House**

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		Potential contamination on site, which could be mitigated.	There is an existing permission on this site (203275FULR3). A condition is attached requiring a remedial strategy to be submitted. Depending on future proposals, further remedial work may be required.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is LB Ealing's council offices. There are no industrial uses on site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 6a. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located within an area with a PTAL score of 6a.
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to the site from Longfield Avenue.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

### **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Biodiversity constraints within the site may influence layout and constrain capacity. This site is located in an area deficient in access to regional and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site. Investigation required as potential contamination is identified on site.

#### **EA10 - Perceval House**

Availability Assessment			
Criteria	Score		Qualitative assessment
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.
Ownership			
Existing use(s)			
On-site restrictions		Site is not subject to any known restrictions.	N/A
Planning status			
Availability within plan period and readiness of site for development			
Achievability As	eccem	ont	
Criteria	Score		Qualitative assessment
Site	Score		Quantative assessment
marketability			
Viability considerations			
On-site physical infrastructure constraints			
Deliverability As	ssessm	nent Summary	

### **EA11 - 49 - 69 Uxbridge Road**

Site Informati	on	
Site reference	EA11	
Site name	49 - 69 Uxbridge Road	
Site address	49 - 69 Uxbridge Road, Ealing, W5 5SA	
Town	Ealing	
Site area (ha)	0.86	
Current use	The site features a number of uses, including educational facilities, offices and a police station.	
Proposed use	Commercial-led mixed-use scheme with some residential and cultural/leisure facilities	
Site source	Existing Allocation	© 2022 Microsoft Corporation G 2022 Maximum
Ownership	Metropolitan Police, Private	> bing OCNES (2022) Distribution Authors DS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 10 m  Final Issue Rev. 2 November 2022 EA11  Source
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing www.ealing.gov.uk

		S Cits (2022) Distribution All our Dis
Suitability Asse	ssment	
Criteria	Score	Qualitative assessment
Flooding - fluvial / tidal and surface water	Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).	Most of the site is located in Flood Zone 1 (fluvial/tidal). There are small areas in the centre of the site that are in Flood Zone 3a (surface water).
Heritage	Site is located within a Conservation Area/ its setting o contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	
Air quality	Part of the site/ surrounding area is located within an a which exceeds the following limits, and mitigation woul required:  - PM10 30µg/m³ - NO2 30µg/m³	The northern part of the site and the surrounding area is located within areas of NO2 does be concentration above 30μg/m³. Therefore, mitigation will be required.
Health and safety	Not within a specified consultation zone of a constraint with health and safety considerations.	N/A
Biodiversity	SINC/ green corridor/ priority habitat/ancient woodland retained and there are opportunities to enhance existin features; or  There is no overlap between the site and/or the site is likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	g sites are separated from site by built development and road networks.
Geodiversity	There is no overlap between the site and/or the site is a likely to affect regionally important geological site due its distance from the site.	
Γree Preservation Order	The intensity of site development would likely be constrained by the presence of protected trees either o directly adjacent to the site.	There are two large protected trees located to the north of the property. The intensity of development on this part of the site is likely to be constrained as a result. There are protected trees within 15m of the site's southern boundary, although the impact is likely to be minimal here.
Brownfield vs greenfield land	Majority/ all of the site is previously developed land.	The entirety of the site is previously developed land.
Sita Salaction Parant	London Borough of Ealing	Arup   7

#### **EA11 - 49 - 69 Uxbridge Road**

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		No contamination issues identified on site to date.	Any redevelopment of the site would require a desk study as a minimum.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site has multiple uses, including offices and a police station. There are no industrial uses on site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 6a. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located within an area with a PTAL score of 6a.
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access from two access points along Uxbridge Road.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

### **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Existing TPOs within the site may influence layout and constrain capacity. This site is located in an area deficient in access to regional parks, and therefore proposals must prioritise the provision of open space within the site.

### **EA11 - 49 - 69 Uxbridge Road**

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is not subject to any known restrictions.	N/A	
Planning status				
Availability within plan period and readiness of site for development				
Achievability As	ssessm	nent		
	Score		Qualitative assessment	
Site				
marketability				
Viability considerations				
On-site physical infrastructure constraints				
Delivery Law				
Deliverability A	ssessm	nent Summary		

Site Information	on	
Site reference	EA12a	F. Committee of the com
Site name	CP House	
Site address	97 - 107 Uxbridge Road, Ealing, W5 5TL	
Town	Ealing	
Site area (ha)	0.47	
Current use	The site is currently used for office purposes.	
Proposed use	Office	
Site source	Existing Allocation	© 2022 Microsoft Comporation © 2022 Maxor
Ownership	Private	bing OCNES (2422 Distribution Airbus DS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 10 m  Final Issue Rev. 2 November 2022 EA12a  Source
Information reviewed	Early call for sites form	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing www.ealing.gov.uk

	Ches (2022) Distribution Airbus DS www.ealing.gov.uk			
Suitability Asse	Suitability Assessment			
Criteria	Score		Qualitative assessment	
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entirely located within Flood Zone 1 (fluvial and tidal).	
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	Abuts Ealing Green CA to south and small part of site within CA. No designated/non designated HAs on site. LLBs: 60-64 Uxbridge Rd (Ealing Fire Station) (35m) to northwest. Mattock Lane to south (50m) = PCs to Ealing Green CA. 86 Mattock Lane (GII) to south (100m). Sensitive to Walpole Pk (GII) to south (115m). Possible mitigation through sensitive design/ reduced capacity. Within AIA. Further consultation with GLAAS/ heritage advisor required.	
Air quality			The northern part of the site and the surrounding area is located within areas of NO2 concentration above 30µg/m³. Therefore, mitigation will be required.	
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A	
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	Green corridor and SBINC 250m to the north. Priority habitats 250m to the south east. SLINC 400m to the south west. These sites are separated from site by built development and road networks.	
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A	
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	There are no protected trees located within 15m of the site boundary, so there is no constraint with regards to TPOs on the site.	
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of the site is previously developed land.	

#### EA12a - CP House

Suitability Asse	uitability Assessment			
Criteria	Score		Qualitative assessment	
Contamination		No contamination issues identified on site to date.	Any redevelopment of the site would require a desk study as a minimum.	
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is a large office block. There are no industrial uses on site.	
Local Plan spatial development pattern		Site has potential to significantly contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 5/6a. The site is partially within a SAfR. These spatial characteristics should influence capacity and mix of uses for proposals.	
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 5 and 6a).	
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to the north of the site through the existing site car park via Uxbridge Road.	
Impact on Green Belt or Metropolitan Open Land				
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.	
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and regional parks.	
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.	
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The majority of the site falls within an area which is located within 2000m from a secondary school. The remainder of the site is located between 2000-5000m from a secondary school.	
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.	

# **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre, good PTAL and partially within a Strategic Area for Regeneration) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. This site is located in an area of deficiency in access to regional and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site.

#### EA12a - CP House

Availability Assessment			
Criteria	Score		Qualitative assessment
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.
Ownership			
Existing use(s)			
On-site restrictions		Site is not subject to any known restrictions.	N/A
Planning status			
Availability within plan period and readiness of site for development			
Achievability As	20000	nant.	
	Score		Qualitative assessment
	Score		Qualitative assessment
Site marketability			
Viability considerations			
On-site physical infrastructure constraints			
Deliverability As	ssessm	nent Summary	

#### **EA13 - Craven House**

Site Information	on	
Site reference	EA13	
Site name	Craven House	
Site address	Land to rear of Cavalier House, 1 - 6 Craven Road & Crowborough Court, 40 - 44 Craven House, Uxbridge Road, Ealing W5 2BS	
Town	Ealing	
Site area (ha)	1.03	
Current use	The site currently features a number of commercial office space uses with ancillary parking.	
Proposed use	Office	
Site source	Existing Allocation	0-2022 Microsoft Corporation C 2022 M
Ownership	Private	bing OCNES (2022) Distribution And Joseph
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 10 m  Final Issue Rev. 2 November 2022 EA13  Source
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

reviewed	© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk		© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk	
Suitability Asse	essmen	t		
Criteria	Score		Qualitative ass	essment
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entire	ely located within Flood Zone 1 (fluvial and tidal).
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	Hall (GII) to eas south. Several I	non designated heritage assets on site, but on edge of TC CA. LBs: Town st (280m), Walpole Park (GII (220m) and Pitshanger Manor (320m) to NDHAs along Mattock Lane (125m). Site is sensitive to taller elements. tion through sensitive design/ reduced capacity.
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³  - NO2 30µg/m³		h of the site and the surrounding area is located within areas of NO2 bove 30μg/m³. Therefore, mitigation will be required.
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A	
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.		and SBINC 80m to the north. Priority habitats 250m to the south east. the south west separated from site by built development and road/rail
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A	
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	are located dire	ected tree within 15m of the site to the south-eastern boundary, but none ctly on the site. Due to the limited parts of the site affected, the protected be a significant constraint to development on the site.
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of brownfield land	the site is previously developed land and included within the council's register.

#### **EA13 - Craven House**

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		Potential contamination on site, which could be mitigated.	There are no Council records on contamination for this site. Any redevelopment of the site would require a desk study as a minimum.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is occupied by commercial offices. There are no industrial uses on site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The majority of the site is located within Ealing Metropolitan Centre and has a PTAL score of 4/6a. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 4 and 6a).
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to the car park located along Craven Road. The site is flanked on all sides by roads so there is potential to provide an additional vehicle access to improve connectivity.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The majority of the site falls within an area which is located within 2000m from a secondary school. The remainder of the site is located between 2000-5000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

# **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. This site is located in an area of deficiency in access to regional and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site. Investigation required as potential contamination is identified on site.

#### **EA13 - Craven House**

Availability Assessment			
Criteria	Score		Qualitative assessment
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.
Ownership			
Existing use(s)			
On-site restrictions		Site is not subject to any known restrictions.	N/A
Planning status			
Availability within plan period and readiness of site for development			
A - I. ' I. 'I'' - A		4	
Achievability As			- w v
Criteria	Score		Qualitative assessment
Site marketability			
Viability considerations			
On-site physical infrastructure constraints			
Deliverability As	sseer	nent Summary	
Deliverability As	SSUSSIT	ient Guillillary	

#### EA14 - Arden Road Car Park

Site Informati	on	
Site reference	EA14	
Site name	Arden Road Car Park	
Site address	Arden Road, West Ealing, W13 8RA	
Town	Ealing	A A A A A A A A A A A A A A A A A A A
Site area (ha)	0.07	
Current use	The site is currently used as a car park	
Proposed use	Mixed-use scheme of residential and commercial (Use Class E)	T SESE
Site source	Council Owned Site	© 2022-Microsoft Conporation © 2022 Maxar
Ownership	Council	OCNES (2022) Distribution Airbus DS
Planning history	203717FUL.	Drawing Status Issue Date Legend 0 5 m  Final Issue Rev. 2 November 2022 EA14
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

reviewed	© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk		
Suitability Asse	essmen	nt	
Criteria	Score		Qualitative assessment
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entirely located within Flood Zone 1 (fluvial and tidal).
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	No designated/non-designated HAs on site. Nearest LLB - Ealing Fire Station 60-64 Uxbridge Rd (20m). Nearest LB is 86 Mattock Lane (GII) to S (195m). Potential for enhancement/replace car park. On edge of AIA. Further consultation with GLAAS/heritage advisor required.
Air quality		Site is located within an area which exceeds the following limits, and mitigation would be required: - PM10 30µg/m³ - NO2 30µg/m³	The whole of the site and much of the surrounding area to the west, east and south is located within areas of NO2 concentration above 30µg/m³. Therefore, mitigation will be required.
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	Green corridor and SBINC 200m to the north. SLINC 300m to the south west. Priority habitats 200m to the south east. These sites are separated from site by built development and road & river networks.
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	There are no protected trees located within 15m of the site boundary, so there is no constraint with regards to TPOs on the site.
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of the site is previously developed land.
Site Selection Report		December 4.5-15-17	Arup

#### **EA14 - Arden Road Car Park**

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		Potential contamination on site, which could be mitigated.	The site features an existing planning permission which includes requirement for a remedial strategy. Depending on future proposals, further remedial work may be required.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is a public car park. There are no industrial uses on site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 5. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located within an area with a PTAL score of 5.
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to the site from Arden Road.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is between 2000m and 5000m from the nearest secondary school.	The majority of the site falls within an area which is located 2000-5000m from a secondary school. The remainder of the site is located less than 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

# **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to primary schools and GP practices and fair access to secondary schools. It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. This site is located in an area deficient in access to regional parks, and therefore proposals must prioritise the provision of open space within the site. Investigation required as potential contamination is identified on site.

#### EA14 - Arden Road Car Park

Availability Assessment			
Criteria	Score		Qualitative assessment
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.
Ownership			
Existing use(s)			
On-site restrictions		Site is not subject to any known restrictions.	N/A
Planning status			
Availability within plan period and readiness of site for development			
Achievability As	ne occur	aont .	
	Score		Qualitative assessment
Site	Score		Qualitative assessment
marketability			
Viability considerations			
On-site physical infrastructure constraints			
Deliverability As	ssessn	nent Summary	

### EA15 - 1 – 19 Broadway, Aviation & Pioneer Courts, West Ealing

Site Informati	on	
Site reference	EA15	THE
Site name	1 – 19 Broadway, Aviation & Pioneer Courts, West Ealing	
Site address	1 – 19 Broadway, Aviation & Pioneer Courts, West Ealing, W13 9AN	
Town	Ealing	
Site area (ha)	0.23	
Current use	There are a mix of uses on the site including residential, retail and car parking facilities.	
Proposed use	Residential-led, mixed-use scheme	
Site source	Existing Allocation	© 2022. Microsoft Corporation © 2022. Maxar
Ownership	Private	OCNES (2022) Distribution Airbus DS
Planning history	P/2009/1325.	Drawing Status Issue Date Legend 0 8.5 m  Final Issue Rev. 2 November 2022 EA15
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

reviewed			© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk
Suitability Asso	essmen	t	
Criteria	Score		Qualitative assessment
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).	Most of the site is located in Flood Zone 1 (fluvial/tidal). There is a small area on the site's southern boundary that is in Flood Zone 3a (surface water).
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	No designated or non designated heritage assets within site. Some locally listed buildings in vicinity (25-41 Uxbridge Road (abuts the site to the west) and Salvation Army Hall (35m to south)). Possible mitigation through sensitive design/ reduced capacity.
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³  - NO2 30µg/m³	The majority of the northern part of the site and the surrounding area is located within areas of NO2 concentration above 30µg/m³, therefore mitigation would be required.
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	SLINC 200m to the south east. Green corridor and SBINC approx. 350m to the north. All of which are separated from site by built development and road/rail networks.
Geodiversity			N/A
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	There are no protected trees located within 15m of the site boundary, so there is no constraint with regards to TPOs on the site.
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of the site is previously developed land and the majority is included within the council's brownfield land register.

### EA15 - 1 - 19 Broadway, Aviation & Pioneer Courts, West Ealing

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		Potential contamination on site, which could be mitigated.	Redevelopment would likely require site assessment.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site has multiple uses, including retail and commercial. There are no industrial uses on site.
Local Plan spatial development pattern		Site has potential to significantly contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 4/5. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 4 and 5).
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to the south of the site from Leeland Terrace, which leads into the existing car park.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

# **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints could be overcome through design measures and heritage constraints could be mitigated through sensitive design, which may impact on capacity. It is located in an area of deficiency in access to regional parks, and therefore proposals must prioritise the provision of open space within the site. Investigation required as potential contamination is identified on site.

### EA15 - 1 – 19 Broadway, Aviation & Pioneer Courts, West Ealing

Availability Assessment			
Criteria	Score		Qualitative assessment
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.
Ownership			
Existing use(s)			
On-site restrictions		Site is not subject to any known restrictions.	N/A
Planning status			
Availability within plan period and readiness of site for development			
Achievability As	ssessm	nent	
Criteria	Score		Qualitative assessment
Site	000.0		
marketability			
Viability considerations			
On-site physical infrastructure constraints			
Deliverability As	ssaser	nent Summary	
Deliverability As	5565511	ient Guillinary	

# EA16 - 66 - 86 Broadway, West Ealing

Site Informati	on	
Site reference	EA16	
Site name	66 - 86 Broadway, West Ealing	ALL STATES
Site address	66 - 86 Broadway, West Ealing, W13 0SY	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Town	Hanwell	
Site area (ha)	0.27	
Current use	The site features a range of typical town centre uses.	
Proposed use	Residential-led, mixed use scheme	
Site source	Existing Allocation	The Parallel of the Parallel o
Ownership	Private	Ding OCA ES (2022) Distribution Airbus DS
Planning history	163829FUL, 165976FUL, 193500FUL, 184095FUL.	Drawing Status Issue Date Legend 0 10 m  Final Issue Rev. 2 November 2022 EA16
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

reviewed			© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk
Suitability Asse	essmer	nt	
Criteria	Score		Qualitative assessment
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).	Most of the site is located in Flood Zone 1 (fluvial/tidal). The site's northern boundary is in Flood Zone 3a (surface water).
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	No designated/non designated HAs on site. Parade of LLB to south at 25-41 The Broadway (20m) and to east at 50-62 The Broadway (35m). Possible mitigation through sensitive design/ reduced capacity.
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³  - NO2 30µg/m³	The majority of the site and the surrounding area to the south of the site boundary is located within areas of NO2 concentration above 30µg/m³. Therefore, mitigation will be required.
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	Green corridor and SBINC 250m to the north. SLINC 200m to the south east. Priority habitats and SBINC 360m to the south west. These sites are separated from site by built development and road & or river networks.
Geodiversity			N/A
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	There are no protected trees located within 15m of the site boundary, so there is no constraint with regards to TPOs on the site.
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of the site is previously developed land and included within the council's brownfield land register.
Site Selection Report	LLondon	Rorough of Faling	Arun I

### EA16 - 66 - 86 Broadway, West Ealing

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		No contamination issues identified on site to date.	There are no Council records on contamination for this site. Any redevelopment of the site would require a desk study as a minimum.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site has retail and commercial uses. There are no industrial uses on site.
Local Plan spatial development pattern		Site has potential to significantly contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 4/5. The site is located within a SAfR. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 4 and 5).
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to the rear of the site via Singapore Road.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

# **Suitability Assessment Summary**

This site scores well across most suitability criteria. This site is in a very sustainable location in (Ealing Metropolitan Centre, Strategic Area for Regeneration and good PTAL), and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. This site is located in an area of deficiency in access to regional parks, and therefore proposals must prioritise the provision of open space within the site.

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### EA16 - 66 - 86 Broadway, West Ealing

Availability Assessment					
Criteria	Score		Qualitative assessment		
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.		
Ownership					
Existing use(s)					
On-site restrictions		Site is not subject to any known restrictions.	N/A		
Planning status					
Availability within plan period and readiness of site for development					
Achievability As	ssessm	nent			
	Score		Qualitative assessment		
Site					
marketability					
Viability considerations					
On-site physical infrastructure constraints					
Delivery Law					
Deliverability A	ssessm	nent Summary			

### EA17 - 59 - 65 Broadway, West Ealing (Lidl)

Site Information	on	
Site reference	EA17	
Site name	59 - 65 Broadway, West Ealing (Lidl)	
Site address	59 - 65 Broadway, West Ealing, W13 9BP	
Town	Ealing	
Site area (ha)	0.08	
Current use	The site comprises of a Lidl supermarket and a number of other retail units.	
Proposed use	Residential-led with retail provision	
Site source	Existing Allocation	© 2022 Microsoft Corporation © 2022 Maxar
Ownership	-	bing OCNES (2022) Distribution Airbus DS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 5.5 m  Final Issue Rev. 2 November 2022 EA17
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

reviewed	N/A			© Cnes (2022) Distribution Airbus DS  Esri © 2022 Microsoft Corporation © 2022 Maxar  © Cnes (2022) Distribution Airbus DS  www.ealing.gov.uk	
Suitability Ass	essmen	nt			
Criteria	Score		Qualitative assessment		
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entir	rely located within Flood Zone 1 (fluvial and tidal).	
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	The Broadway)	/non designated HAs on site. Nearest LLBs to east along Broadway (25-41 ) (75m) and to west at 116-120 The Broadway (105m). Possible mitigation ve design/ reduced capacity.	
Air quality		Site is located within an area which exceeds the following limits, and mitigation would be required: - PM10 30µg/m³ - NO2 30µg/m³		ne site and much of the surrounding area to the north, west and east is areas of NO2 concentration above 30µg/m³. Therefore, mitigation will be	
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A		
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	habitats and St	and SBINC 300m to the north. SLINC 300m to the south east. Priority BINC 360m to the south west. These sites are separated from site by built nd road & or river networks.	
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A		
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).		rotected trees located within 15m of the site boundary, so there is no regards to TPOs on the site.	
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of brownfield land	the site is previously developed land and included within the council's register.	

### EA17 - 59 - 65 Broadway, West Ealing (Lidl)

Suitability Assessment				
Criteria	Score		Qualitative assessment	
Contamination		No contamination issues identified on site to date.	Any redevelopment of the site would require a desk study as a minimum.	
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site has multiple retail units, including a supermarket. There are no industrial uses on site.	
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 4/5. These spatial characteristics should influence capacity and mix of uses for proposals.	
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 4 and 5).	
Vehicular access to the site		Access to the site can likely be created within landholding adjacent to the highway; or  Potential for access to the site to be created through third party land and agreement in place, or existing access would require upgrade.	Direct vehicular access to the site does not exist. Depending on the proposed layout there may be potential for connectivity to Canberra Road to the south.	
Impact on Green Belt or Metropolitan Open Land				
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.	
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and district and regional parks.	
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.	
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.	
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.	

# Suitability Assessment Summary

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Identified constraints to vehicular access will need to be addressed. This site is located in an area deficient in access to regional, district and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site.

# EA17 - 59 - 65 Broadway, West Ealing (Lidl)

Availability Assessment					
Criteria	Score		Qualitative assessment		
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.		
Ownership					
Existing use(s)					
On-site restrictions		Site is not subject to any known restrictions.	N/A		
Planning status					
Availability within plan period and readiness of site for development					
Achievability As	ssessm	nent			
Criteria	Score		Qualitative assessment		
Site marketability					
Viability considerations					
On-site physical infrastructure constraints					
Deliverability A	ssessm	nent Summary			
Denverability A:	5553311	ione Summary			

# EA18 - Sainsbury's & Library, West Ealing

Site Information	on	
Site reference	EA18	
Site name	Sainsbury's & Library, West Ealing	
Site address	77 - 83 Broadway & 2 Leeland Terrace, West Ealing, W13 9BA	
Town	Ealing	
Site area (ha)	0.89	
Current use	The site is mixed use, featuring a large supermarket, residential, offices and a community library.	
Proposed use	Residential (reprovision of community use/sheltered housing required)	
Site source	Existing Allocation	2023
Ownership	Council, Private	bing CALES (2022) Distribution Airbus DS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 20 m  Final Issue Rev. 2 November 2022 EA18
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing www.ealing.gov.uk

reviewed				Cnes (2022) Distribution Airbus		www.ealing.gov.uk	
Suitability Asso	Suitability Assessment						
Criteria	Score		Qualitative asse	ssment			
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entirely	/ located within Flood Zo	ne 1 (fluvial an	d tidal).	
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	122-126 The Broa	n designated HAs on site adway (50m). LLBs to eas vay (70m). Possible mitig	st: Salvation Ai	my Hall (65m) a	and to north-east
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³  - NO2 30µg/m³		of the site and the surrou ove 30μg/m³. Therefore, r			eas of NO2
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A				
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	habitats and SBIN	d SBINC 300m to the no IC 200m to the south wes road & or river networks.	st. These sites		
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A				
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	James West Ealing the limited parts of	tected trees located in the site, of the site, of the site affected, the prelopment on the site.	but none are le	ocated directly o	n the site. Due to
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of the brownfield land re	e site is previously develo gister.	oped land and	ncluded within t	he council's

### EA18 - Sainsbury's & Library, West Ealing

Suitability Assessment				
Criteria	Score		Qualitative assessment	
Contamination		No contamination issues identified on site to date.	Any redevelopment of the site would require a desk study as a minimum.	
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site has multiple uses, including residential, a supermarket, and Ealing Library. There are no industrial uses on site.	
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and the majority of the site has a PTAL score of 4. These spatial characteristics should influence capacity and mix of uses for proposals.	
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 3 and 5), however, the majority of the site falls within an area with a PTAL score of 4.	
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access from St James' Avenue. Depending on the proposed layout, there may be potential to improve connectivity to the east of the site from Leeland Terrace.	
Impact on Green Belt or Metropolitan Open Land				
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.	
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and district and regional parks.	
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.	
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.	
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.	

# **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. It is located in an area deficient in access to regional, district and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site.

# EA18 - Sainsbury's & Library, West Ealing

Availability Assessment					
Criteria	Score		Qualitative assessment		
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.		
Ownership					
Existing use(s)					
On-site restrictions		Site is not subject to any known restrictions.	N/A		
Planning status					
Availability within plan period and readiness of site for development					
Achievability As	ssessm	ent			
Criteria	Score		Qualitative assessment		
Site marketability					
Viability considerations					
On-site physical infrastructure constraints					
Deliverability Assessment Summary					

# EA19 - Chignell Place, West Ealing

Site Information	on	
Site reference	EA19	
Site name	Chignell Place, West Ealing	
Site address	1 - 10 Chignell Place & 112 - 126 Broadway, West Ealing, W13 0TJ	
Town	Hanwell	
Site area (ha)	0.2	
Current use	The site features a mixture of retail, offices and residential uses, in addition to backing onto the rear of the West London Islamic Centre.	
Proposed use	Residential-led mixed-use development including retail, commercial, community and leisure	
Site source	Existing Allocation	© 2022 Microsoft Corporation © 2022 Maxar
Ownership	Private	OCNES (2022) Distribution Airbus OS
Planning history	162274FUL, 215125FUL	Drawing Status Issue Date Legend 0 7 m  Final Issue Rev. 2 November 2022 EA19
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

reviewed	© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk				
Suitability Asse	essmen	t			
Criteria	Score		Qualitative ass	essment	
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entire	ely located within Flood Zone 1 (fluvial and tidal).	
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	2 LLBs (1880s) within site at 122-126 The Broadway and 116-120 The Broadway. Subject to level of intervention on LLBs, scoring to be reviewed. Further LLBs to west at Halfway House, 144 The Broadway (65m). Possible mitigation through sensitive design/ reduced capacity.		
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³  - NO2 30µg/m³		art of the site and the surrounding area is located within areas of NO2 bove 30μg/m³. Therefore, mitigation will be required.	
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A		
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.		and SBINC 300m to the north. Priority habitats and SBINC 200m to the se sites are separated from site by built development and road & or river	
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A		
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).		otected trees located within 15m of the site boundary, so there is no regards to TPOs on the site.	
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of brownfield land	the site is previously developed land and included within the council's register.	

### **EA19 - Chignell Place, West Ealing**

Suitability Assessment				
Criteria	Score		Qualitative assessment	
Contamination		No contamination issues identified on site to date.	Any redevelopment of the site would require a desk study as a minimum.	
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site has multiple uses, including retail, offices, residential, and a place of worship. There are no industrial uses on site.	
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and the majority of the site has a PTAL score of 3. The site is located within a SAfR. These spatial characteristics should influence capacity and mix of uses for proposals.	
Accessibility - PTAL		Site is located in an area of fair accessibility to public transport (PTAL (2- 3).	The site is located in an area with mixed PTAL scoring, (between 2 and 4), however, the majority of the site falls within an area with a PTAL score of 3.	
Vehicular access to the site		Suitable access to the site already exists.	There is direct access to the centre of the site from Chignell Place, which provides access to the site from the south from Broadway.	
Impact on Green Belt or Metropolitan Open Land				
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.	
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and regional parks.	
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.	
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.	
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.	

# **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre, fair PTAL and a Strategic Area for Regeneration) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Development will likely involve some loss of open space with limited opportunities for mitigation. It is located in an area deficient in access to regional and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site.

### **EA19 - Chignell Place, West Ealing**

Availability Assessment			
Criteria	Score		Qualitative assessment
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.
Ownership			
Existing use(s)			
On-site restrictions		Site is not subject to any known restrictions.	N/A
Planning status			
Availability within plan period and readiness of site for development			
Achievability As	20000	ant .	
	Score		Qualitative assessment
	Score		Qualitative assessment
Site marketability			
Viability considerations			
On-site physical infrastructure constraints			
Deliverability As	ssessm	nent Summary	

### EA20 - 99 - 115 Broadway, West Ealing

Site Information	on	
Site reference	EA20	
Site name	99 - 115 Broadway, West Ealing	
Site address	99 - 115 Broadway, West Ealing	
Town	Ealing	
Site area (ha)	0.2	
Current use	The site features a mix of typical town centre uses including retail, medical or health services, sale of food and drink, offices, community uses and sui generis uses.	
Proposed use	Residential led mixed use scheme with retail on ground floor	
Site source	Early Call for Sites	© 2022 Microsoft Corporation © 2022 Maxar
Ownership	Private	bing OCNES (2022) Distribution Airbus DS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 8 m  Final Issue Rev. 2 November 2022
Information reviewed	Early call for sites form	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing  www.ealing.gov.uk

reviewed				© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk
Suitability Asse	essmen	t		
Criteria	Score		Qualitative ass	essment
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entire	ely located within Flood Zone 1 (fluvial and tidal).
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	The Broadway	non designated HAs on site. Nearest LLBs to adjacent to north at 120, 124 (25-30m) and 142 The Broadway (25m). Hanwell Cemeteries CA within mitigation through sensitive design/ reduced capacity.
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³  - NO2 30µg/m³		art of the site and the surrounding area is located within areas of NO2 bove 30μg/m³. Therefore, mitigation will be required.
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A	
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	habitats and SE	and SBINC 350m to the north. SBINC 200m to the north west. Priority BINC 240m to the south west. These sites are separated from site by built not road & or river networks.
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A	
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).		otected trees located within 15m of the site boundary, so there is no regards to TPOs on the site.
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of brownfield land	the site is previously developed land and included within the council's register.

### EA20 - 99 - 115 Broadway, West Ealing

Suitability Asse	uitability Assessment			
Criteria	Score		Qualitative assessment	
Contamination		No contamination issues identified on site to date.	Any redevelopment of the site would require a desk study as a minimum.	
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site has retail and commercial uses. There are no industrial uses on site.	
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and the majority of the site has a PTAL score of 3. These spatial characteristics should influence capacity and mix of uses for proposals.	
Accessibility - PTAL		Site is located in an area of fair accessibility to public transport (PTAL (2- 3).	The site is located in an area with mixed PTAL scoring, (between 3 and 4), however, the majority of the site falls within an area with a PTAL score of 3.	
Vehicular access to the site		Access to the site can likely be created within landholding adjacent to the highway; or  Potential for access to the site to be created through third party land and agreement in place, or existing access would require upgrade.	Some units have parking to the rear facing Canberra Road. The site is bounded by roads, so there is there is opportunity to create appropriate access and parking along Canberra Road.	
Impact on Green Belt or Metropolitan Open Land				
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.	
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and regional parks.	
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.	
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.	
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.	

# **Suitability Assessment Summary**

The site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and fair PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Identified constraints to vehicular access will need to be addressed. The site is located in an area deficient in access to regional and small/local/pocket parks, therefore proposals must prioritise the provision of open space within the site.

### EA20 - 99 - 115 Broadway, West Ealing

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is not subject to any known restrictions	N/A	
Planning status				
Availability within plan period and readiness of site for development				
Achievability A	ssessm	nent		
Criteria	Score		Qualitative assessment	
Site				
marketability				
Viability considerations				
On-site physical infrastructure constraints				
Dall and the				
Deliverability A	ssessm	nent Summary		

### EA21 - 130 - 140 Broadway

Site Information	on	
Site reference	EA21	
Site name	130 - 140 Broadway	
Site address	130 - 140 Broadway, West Ealing, W13 0TL	
Town	Hanwell	
Site area (ha)	0.16	
Current use	The site features a combination of retail, educational and residential uses.	
Proposed use	Residential-led, mixed-use scheme	
Site source	Existing Allocation	© 2022 Microsoft Corporation © 2022 Maxan
Ownership	Council, Private	bing de OCNES (2022) Distribution Airbus DS
Planning history	64840FUL, 214454FUL, 216082FUL	Drawing Status Issue Date Legend 0 7 m  Final Issue Rev. 2 November 2022 EA21  Source
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

reviewed				Ches (2022) Distribution Airbus DS	www.ealing.gov.uk
Suitability Asse	Guitability Assessment				
Criteria	Score		Qualitative asse	essment	
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entire	ly located within Flood Zone 1 (fluvi	al and tidal).
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.		on designated HAs on site. Nearest ay (30m). Possible mitigation throug	LLB to west at Halfway House PH, the sensitive design/ reduced capacity.
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³  - NO2 30µg/m³		rt of the site and the surrounding are pove 30µg/m³. Therefore, mitigation	
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A		
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	Green corridor a north west. Thes networks.	nd SBINC 300m to the north. Priority se sites are separated from site by bu	y habitats and SBINC 250m to the uilt development and road & or river
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A		
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).		otected trees located within 15m of the gards to TPOs on the site.	ne site boundary, so there is no
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of the brownfield land i	ne site is previously developed land register.	and included within the council's

#### EA21 - 130 - 140 Broadway

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		No contamination issues identified on site to date.	Any redevelopment of the site would require a desk study as a minimum.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site has multiple uses, including retail, residential and education. There are no industrial uses on site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and the majority of the site has a PTAL score of 3. The site is located within a SAfR. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of fair accessibility to public transport (PTAL (2- 3).	The site is located in an area with mixed PTAL scoring, (between 3 and 4), however, the majority of the site falls within an area with a PTAL score of 3.
Vehicular access to the site		Access to the site can likely be created within landholding adjacent to the highway; or  Potential for access to the site to be created through third party land and agreement in place, or existing access would require upgrade.	Direct vehicular access to the site does not exist. Depending on the proposed layout there may be potential to provide access from Singapore Road to the north, or Washingham Road to the east.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and district and regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

# Suitability Assessment Summary

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre, fair PTAL a Strategic Area for Regeneration) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Development will likely involve some loss of open space with limited opportunities for mitigation. This site is located in an area deficient in access to regional, district and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site.

### EA21 - 130 - 140 Broadway

Availability Assessment			
Criteria	Score		Qualitative assessment
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.
Ownership			
Existing use(s)			
On-site restrictions		Site is not subject to any known restrictions.	N/A
Planning status			
Availability within plan period and readiness of site for development			
Achievability As	ssessm	nent	
	Score		Qualitative assessment
Site	000.0		
marketability			
Viability considerations			
On-site physical infrastructure constraints			
Dolivershility A	20000	nont Summary	
Deliverability As	sessm	ient Summary	

# EA22 - Western Gateway, 131 - 141 Broadway, West Ealing

Site Information	an an						
Site reference	EA22		Tu Tu		***************************************	Y II	
Site name	Western Gateway, 131 - 141 Broadway, West Ealing	78.	3		1	8	1
Site address	131 - 141 Broadway, West Ealing, W13 9BE	174		1		IB	1
Town	Ealing		-			417	3
Site area (ha)	0.17		-	4	1	1	
Current use	The site features a mix of retail, residential and commercial uses. The site features an MOT testing centre.						1
Proposed use	Residential-led with retail provision.	No.		15	200		
Site source	Existing Allocation	10		Q 2022 M		tion © 2022	Mayor
Ownership	Private	<b>&gt;</b> bing	1	C	ALC: NO SECURE AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE	tribution Airl	ous DS
Planning history	P/2015/6660	Drawing Status Final Issue Source	Issue Rev. 2	Date November 2022	Legend EA22	0 L	7 m
Information reviewed	N/A	Esri © 2022 Microsof © Cnes (2022) Distrib			Ealing w.ealing.gov.uk	AR	UP

reviewed				© Cnes (2022) Distribution Airbus DS  www.ealing.gov.uk	ROI		
Suitability Ass	Suitability Assessment						
Criteria	Score		Qualitative ass	sessment			
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entir	ely located within Flood Zone 1 (fluvial and tidal).			
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	(25m) and Half	non designated HAs on site. Nearest LLB at 147 The Broadway to way House PH 144 The Broadway to north-east (30m). Nearest C eries CA (90m). Possible mitigation through sensitive design/ red	A at		
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³  - NO2 30µg/m³		art of the site and the surrounding area is located within areas of Ν bove 30μg/m³. Therefore, mitigation will be required.	NO2		
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A				
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	and green corri	ority habitats 60m to the south west. SBINC 120m to the north west dor 350m to the north. These sites are separated from site by builed road & or river networks.			
Geodiversity			N/A				
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	There are no proconstraint with	rotected trees located within 15m of the site boundary, so there is regards to TPOs on the site.	no		
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of brownfield land	the site is previously developed land and included within the coun register.	ncil's		

### EA22 - Western Gateway, 131 - 141 Broadway, West Ealing

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		No contamination issues identified on site to date.	Any redevelopment of the site would require a desk study as a minimum.
Employment – industrial designated and non-designated land		Given the proposed use, site may result in a net loss of designated or non-designated industrial floorspace.	The site contains a MOT centre and retail units. Industrial uses are present. This is not a designated site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and the majority of the site has a PTAL score of 4. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 3 and 4), however, the majority of the site falls within an area with a PTAL score of 4.
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access from Coldershaw Road.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

# **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is an existing industrial site in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. This site is located in an area deficient in access to regional and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site. Future proposals should include no net loss, or a net increase (intensification) of industrial floorspace.

### EA22 - Western Gateway, 131 - 141 Broadway, West Ealing

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is not subject to any known restrictions.	N/A	
Planning status				
Availability within plan period and readiness of site for development				
Achievability As	ssessm	ent		
Criteria	Score		Qualitative assessment	
Site marketability				
Viability considerations				
On-site physical infrastructure constraints				
Deliverability Assessment Summary				

Site Information	on	
Site reference	EA22a	The state of the s
Site name	Kwik Fit	
Site address	131 - 137 Broadway, West Ealing, W13 9BE	
Town	Ealing	
Site area (ha)	0.08	
Current use	The site is currently used as an auto repair shop and MOT centre.	
Proposed use	Residential-led with retail provision.	
Site source	Early Call for Sites	© 2022 Microsoft Composetion © 2022 Marxar
Ownership	Private	bing OCNES-(2022) Distribution Airbus DS
Planning history	P/2015/6660	Drawing Status Issue Date Legend 0 5.5 m  Final Issue Rev. 2 November 2022 EA22a  Source
Information reviewed	Early call for sites form	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

reviewed			© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk		
Suitability Asse	Suitability Assessment				
Criteria	Score		Qualitative assessment		
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entirely located within Flood Zone 1 (fluvial and tidal).		
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	No designated/non designated HAs on site. Nearest LLBs= Halfway House PH, 144 The Broadway to the north (20m) and 147 The Broadway to the west (35m). Potential for enhancement/replace modern building.		
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³  - NO2 30µg/m³	The northern part of the site and the surrounding area is located within areas of NO2 concentration above 30μg/m³. Therefore, mitigation will be required.		
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A		
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	SBINC and priority habitats 60m to the south west. SBINC 120m to the north west. SBINC and green corridor 350m to the north. These sites are separated from site by built development and road & or river networks		
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A		
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	There are no protected trees located within 15m of the site boundary, so there is no constraint with regards to TPOs on the site.		
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of the site is previously developed land and almost all of it is included within the council's brownfield land register.		
Site Selection Report	Llondon	Rorough of Foling	Arun I 1:		

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		Potential contamination on site, which could be mitigated.	Any redevelopment of the site would require a desk study as a minimum.
Employment – industrial designated and non-designated land		Given the proposed use, site may result in a net loss of designated or non-designated industrial floorspace.	The site is a MOT centre. Industrial uses may be present. This is a non-designated site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and the majority of the site has a PTAL score of 4. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 3 and 4), however, the majority of the site falls within an area with a PTAL score of 4.
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access from Broadway.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

## **Suitability Assessment Summary**

This site includes industrial uses and scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL) is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. This site is located in an area deficient in access to regional and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site. Future proposals should include no net loss, or a net increase (intensification) of industrial floorspace. Investigation required as potential contamination is identified on site.

### EA22a - Kwik Fit

Availability Assessment			
Criteria	Score		Qualitative assessment
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.
Ownership			
Existing use(s)			
On-site restrictions		Site is not subject to any known restrictions.	N/A
Planning status			
Availability within plan period and readiness of site for development			
Achievability As	seesem	nent	
	Score		Qualitative assessment
Site	00010		
marketability			
Viability considerations			
On-site physical infrastructure constraints			
Delivershility A	20000	nent Summary	
Deliverability As	sessn	ient Sullilliary	

### **EA23 - Green Man Lane Estate**

Site Informati	on	
Site reference	EA23	
Site name	Green Man Lane Estate	
Site address	Green Man Lane Estate, Singapore Road, West Ealing, W13 0RJ	
Town	Hanwell	
Site area (ha)	1.59	
Current use	The site is currently occupied by the Green Man Lane housing estate.	
Proposed use	Residential and community	
Site source	Early Call for Sites	
Ownership	Council, Private	DING DCNES (2022) Distribution Amous DS
Planning history	200624EIA, P/2015/0072.	Drawing Status Issue Date Legend 0 25 m  Final Issue Rev. 2 November 2022 EA23  Source
Information reviewed	Early call for sites form	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing  www.ealing.gov.uk

reviewed	200 20 2 3 4 5 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
Suitability Assessment				
Criteria	Score		Qualitative ass	sessment
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).		e is located in Flood Zone 1 (fluvial/tidal). There are large areas across Flood Zone 3a (surface water).
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	to E. Nearest C Broadway but ji	non designated HAs on site. Nearest LLB is Ealing Magistrates Court (2CA is Hanwell Cemetery CA to W (225m). Further LLBs to south on The ust over 100m away. Nearest LB is St Helen's Chapel 53 Drayton Rd Gotential for enhancement.
Air quality		Site/ surrounding area is not located within an area which exceeds the following limits: - PM10 30µg/m³ - NO2 30µg/m³		art of the surrounding area to the south is located within an area of NO2above 30µg/m³. Therefore, it is considered unlikely that mitigation is instance.
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A	
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.		and SBINC 30m to the north. SBINC and priority habitats 250m to the south east. These sites are separated from site by built development iver networks
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A	
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).		rotected trees located within 15m of the site boundary, so there is no regards to TPOs on the site.
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of	the site is previously developed land.
Site Selection Report				Aru

#### **EA23 - Green Man Lane Estate**

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		Potential contamination on site, which could be mitigated.	The site features an existing planning permission which includes requirement for a remedial strategy. Depending on future proposals, further remedial work may be required.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is in a residential area with no evidence of industrial uses.
Local Plan spatial development pattern		Site has potential to significantly contribute to the Plan's spatial development pattern.	The majority of the site is located within Ealing Metropolitan Centre and has a PTAL score of 4/5. The site is a housing estate with potential for regeneration and the site is located within a SAfR. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 3 and 5), however, the majority of the site falls within an area with a PTAL score of 4 and 5.
Vehicular access to the site		Suitable access to the site already exists.	There are multiple existing vehicular accesses. To the east of the site, there is access through Green Man Lane and Green Man Gardens. From the south, there is access from William's Road, stemming from Singapore Road. To the north, there is access from Romsey Road, which is currently closed as this part of the site is developed.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

# **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre, good PTAL and a Strategic Area for Regeneration) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Development will likely involve some loss of open space with limited opportunities for mitigation. This site is located in an area deficient in access to regional parks, and therefore proposals must prioritise the provision of open space within the site. Investigation required as potential contamination is identified on site.

#### **EA23 - Green Man Lane Estate**

Availability Assessment			
Criteria	Score		Qualitative assessment
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.
Ownership			
Existing use(s)			
On-site restrictions		Site is not subject to any known restrictions.	N/A
Planning status			
Availability within plan period and readiness of site for development			
Achievability As	sessm	nent	
	Score		Qualitative assessment
Site marketability			
Viability considerations			
On-site physical infrastructure constraints			
Deliverability A	ssessm	nent Summary	

### EA24 - Waitrose, West Ealing

Site Information	on	
Site reference	EA24	
Site name	Waitrose, West Ealing	
Site address	2 Alexandria Road, West Ealing, W13 0NL	
Town	Hanwell	
Site area (ha)	8.66	
Current use	The site currently features a large supermarket with surface level car park.	
Proposed use	Residential-led, mixed-use scheme (with reprovision of supermarket on ground floor)	
Site source	Early Call for Sites	
Ownership	Private	Sing Canes (2022) Orthodom Albus Os
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 40 m  Final Issue Rev. 2 November 2022
Information reviewed	Early call for sites form	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

fluvial / tidal and/or, 3a (surface and surface water  Heritage Site is located with		© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk
Flooding - fluvial / tidal and surface water  Site is located with and/or, 3a (surface  Site is located with contains/ is within t		
fluvial / tidal and/or, 3a (surface and surface water  Heritage Site is located with contains/ is within t	Qualita	tive assessment
contains/ is within t		the site is located in Flood Zone 1 (fluvial/tidal). There are areas along the boundary and in the centre of the site that are in Flood Zone 3a (surface water).
	the setting of a heritage asset and its e mitigated.	gnated/non-designated HAs on site. Nearest CA= St. Stephens CA (256m). LLB: 1-14 Wilton House, Alexandra Rd (30m) to south-east, West Ealing Delivery Manor Rd to the north (60m) and 46 Manor Rd to north-west (80m). Hanwell ry to west (280m). Possible mitigation through sensitive design/ reduced capacity.
		the site and surrounding area to the north and east are located within areas of ncentration above 30μg/m³. Therefore mitigation would be required.
Health and safety  Not within a specifi with health and saf	ied consultation zone of a constraint N/A ety considerations.	
priority habitat/ and the partial or comp		within site boundary to the west. SLINC 400m to the south east which is separated e by built development and road/rail networks.
	o between the site and/or the site is not onally important geological site due to he site.	
Preservation Order  constrained by the directly adjacent to	presence of protected trees either on or located	re protected trees within 15m of the site to the eastern boundary, but none are directly on the site. Due to the limited parts of the site affected, the protected trees ot be a significant constraint to development on the site.
Brownfield vs greenfield land	site is previously developed land. The enti	irety of the site is previously developed land.
Site Selection Report LL andon Borough of Faling		

### EA24 - Waitrose, West Ealing

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		Potential contamination on site, which could be mitigated.	It is likely that the site was remediated when the current use was constructed. It is unlikely that further remediation is required.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is a supermarket and car park. There are no industrial uses on site.
Local Plan spatial development pattern		Site has potential to significantly contribute to the Plan's spatial development pattern.	The site is partially located within Ealing Metropolitan Centre and the majority of the site has a PTAL score of 4. The site is located within a SAfR. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 3 and 5), however, the majority of the site falls within an area with a PTAL score of 4.
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access from Alexandria Road. Due to the nature of the surrounding uses, it seems unlikely that further access can be created to the site.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

## **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre, good PTAL and a Strategic Area for Regeneration) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Development will likely involve some loss of biodiversity and open space with limited opportunities for mitigation. This site is located in an area deficient in access to regional and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site. Investigation required as potential contamination is identified on site.

### EA24 - Waitrose, West Ealing

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is subject to restrictions and negotiation / consultation may be required.	A public right of way runs along part of the western boundary of the site. It is unlikely that this would constrain development due to its location; however confirmation would be required from developer/ promoter that this could be retained.	
Planning status				
Availability within plan period and readiness of site for development				
A - L ! L !!! 4 - A				
Achievability As				
	Score		Qualitative assessment	
Site marketability				
Viability considerations				
Viability considerations  On-site physical infrastructure constraints				
On-site physical infrastructure constraints				
On-site physical infrastructure	ssessm	ent Summary		
On-site physical infrastructure constraints	ssessm	ent Summary		

## **EA25 - West Ealing Station Approach**

Site Informati	on	
Site reference	EA25	
Site name	West Ealing Station Approach	a Table of the same of the sam
Site address	44 - 54 Drayton Green Road & 41 Hastings Road, West Ealing, W13 8RY	
Town	Ealing	E CALLED
Site area (ha)	0.27	
Current use	The site features a warehouse retail unit and an MOT testing centre.	
Proposed use	Residential-led, mixed use scheme	In A Th
Site source	Existing Allocation	© 2022 Microsoft Componention © 2022 Maxer
Ownership	Private	bing OCNES (2022) Distribution Airbus DS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 8 m  Final Issue Rev. 2 November 2022 EA25
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing www.ealing.gov.uk

Information reviewed	N/A			Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Www.ealing.gov.uk	
Suitability Ass	essmer	nt			
Criteria	Score		Qualitative as	Qualitative assessment	
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entire	rely located within Flood Zone 1 (fluvial and tidal).	
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	Rd (100m) to s extended St St	/non designated HAs on site. Nearest LLB at 1-14 Wilton House, Alexandria couth-west. Railway corridor to north separates site from potentially ephens CA (80m). Within 75 of 2-24 The Parade LLBs to north. Possible ugh sensitive design/ reduced capacity.	
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30μg/m³ - NO2 30μg/m³		f the site and the surrounding area to the west is located within areas of ation above 30μg/m³. Therefore, mitigation will be required.	
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A		
Biodiversity		Site is likely to have limited indirect or no effect on SINC/ green corridor/ priority habitat/ ancient woodland as features could likely be retained, or effects mitigated.	Northern bound	dary of site borders SBINC and green corridor. Mitigation required.	
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A		
Tree Preservation Order		The intensity of site development would likely be constrained by the presence of protected trees either on or directly adjacent to the site.		of protected trees located along the northern boundary of the site. The relopment on this part of the site is likely to be constrained as a result.	
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of brownfield land	the site is previously developed land and included within the council's d register.	
Site Selection Reno				Arun   121	

### **EA25 - West Ealing Station Approach**

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		Potential contamination on site, which could be mitigated.	Any redevelopment of the site would require a desk study as a minimum.
Employment – industrial designated and non-designated land		Given the proposed use, site may result in a net loss of designated or non-designated industrial floorspace.	The site has multiple uses, including retail, storage, and an MOT testing centre. Industrial uses are present. This is a non-designated site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within Ealing Metropolitan Centre and has a PTAL score of 4/5. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of good accessibility to public transport (PTAL (4 – 6a/b).	The site is located in an area with mixed PTAL scoring, (between 4 and 5).
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access from Hastings Road.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

## **Suitability Assessment Summary**

This site scores variably across the suitability criteria. It is in a very sustainable location (in Ealing Metropolitan Centre and good PTAL), and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Existing biodiversity features and TPOs within the site may influence layout and constrain capacity. This site is located in an area deficient in access to regional parks, and therefore proposals must prioritise the provision of open space within the site. Future proposals should include no net loss, or a net increase (intensification) of industrial floorspace. Investigation required as potential contamination is identified on site.

### **EA25 - West Ealing Station Approach**

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is not subject to any known restrictions.	N/A	
Planning status				
Availability within plan period and readiness of site for development				
A phiovohility A		ant and		
Achievability As			Oval!4a4b.ca aaaaaa	
	Score		Qualitative assessment	
Site marketability				
Viability considerations				
On-site physical infrastructure constraints				
Deliverability A	ssessm	nent Summary		
2 J. d. Jinty A.	200011			

### **EA26 - Castle House**

Site Information	on	
Site reference	EA26	
Site name	Castle House	
Site address	119 Gordon Road, West Ealing, W13 8QD	
Town	Ealing	
Site area (ha)	0.99	
Current use	The site has most recently been used as commercial office space and telephone exchange.	
Proposed use	Residential-led with some provision of affordable workspace	
Site source	Early Call for Sites	© 2022 Microsoft Corporation © 2022 Maxar
Ownership	Private	bing CNES (2022) Distribution Airbus DS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 10 m  Final Issue Rev. 2 November 2022 EA26
Information reviewed	Early call for sites form	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing  www.ealing.gov.uk

reviewed				Ches (2022) Distribution Airbus DS	www.ealing.gov.uk
Suitability Asso	essmer	nt			
Criteria	Score		Qualitative asse	essment	
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).	Most of the site i and centre of the	s located in Flood Zone 1 (fluvial/tida site that are in Flood Zone 3a (surfa	l). There are small areas in the south ce water).
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	within 30m of se	on designated HAs on site. St. Stephoveral LLBs (2-24 The Avenue). Neare 1-175 Uxbridge Rd (GII) (340m). Pos capacity.	est LB = St Helena's Chapel (GII) to
Air quality		Site/ surrounding area is not located within an area which exceeds the following limits: - PM10 30µg/m³ - NO2 30µg/m³		t of the surrounding area to the south ove 30µg/m³. Therefore, it is conside nstance.	
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A		
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.	Green corridor a	nd SBINC 60m to the south, separate	ed from site by built development.
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A		
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	boundary, but no	ed tree located in Langham Gardens vane are located directly on the site. Dutected tree would not be a significant	ue to the limited parts of the site
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.		ne site is previously developed land a wnfield land register.	nd almost all of it is included within

#### **EA26 - Castle House**

Suitability Asse	Buitability Assessment			
Criteria	Score		Qualitative assessment	
Contamination		Potential contamination on site, which could be mitigated.	Any redevelopment of the site would require a desk study as a minimum.	
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is a BT telephone exchange. There are no industrial uses on site.	
Local Plan spatial development pattern		Site may have limited contribution/ weaken the Plan's spatial development pattern.	The site is not located within a town centre and the majority of the site has a PTAL score of 2/3. These spatial characteristics should influence capacity and mix of uses for proposals.	
Accessibility - PTAL		Site is located in an area of fair accessibility to public transport (PTAL (2- 3).	The site is located in an area with mixed PTAL scoring, (between 2 and 4), however, the majority of the site falls within an area with a PTAL score of 2 and 3.	
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access from two points along Gordon Road.	
Impact on Green Belt or Metropolitan Open Land				
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.	
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and regional parks.	
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.	
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.	
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.	

# Suitability Assessment Summary

This site scores well across most suitability criteria. It is in a fairly sustainable location (fair PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) constraints may be overcome through design measures, heritage constraints may be overcome through sensitive design, which may impact on capacity. It is located in an area deficient in access to regional and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site. Investigation required as potential contamination is identified on site.

### **EA26 - Castle House**

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is not subject to any known restrictions.	N/A	
Planning status				
Availability within plan period and readiness of site for development				
Achievability As	eeeem	nant		
Criteria	Score		Qualitative assessment	
Site	OCOTE		Qualitative assessment	
marketability				
Viability considerations				
On-site physical infrastructure constraints				
Delivershility A	20000	nent Summary		
Deliverability As	ssessn	ient Summary		

### EA27 - Access House & T Mohan, West Ealing

Site Information	on	
Site reference	EA27	
Site name	Access House & T Mohan, West Ealing	
Site address	Manor Road, West Ealing, W13 0AS	- LANGE PARTY
Town	Ealing	
Site area (ha)	0.49	
Current use	The site currently features a self-storage warehouse in addition to a number of offices and a builders yard.	
Proposed use	Mixed-use intensification / out-of-centre residential-led mixed	
Site source	SHLAA 2017	G 2022 Microsoft Composition G 2022 Maxar
Ownership	Private	bing OCTORS (2022) Distribution Albus DS.
Planning history	P/2015/4089.	Drawing Status Issue Date Legend 0 20 m  Final Issue Rev. 2 November 2022 EA27  Source
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing www.ealing.gov.uk

reviewed	© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk				
Suitability Asse	essmen	t			
Criteria	Score		Qualitative assessment		
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).	Most of the site is located in Flood Zone 1 (fluvial/tidal). Large areas of the site are in Flood Zone 3a (surface water), particularly along the southern boundary and across the centre of the site.		
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	No designated/ non designated HAs on site. St Helena's Chapel, 53 Drayton Green (GII) 190m to north. Nearest LLB at 46 Manor Rd (15m). Adjacent to common land to north. Possible mitigation through sensitive design/ reduced capacity.		
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³ - NO2 30µg/m³	Some of the surrounding area to the south of the site is located within areas of NO2 concentration above 30µg/m³. Therefore, mitigation will be required.		
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A		
Biodiversity		Site is likely to have limited indirect or no effect on SINC/ green corridor/ priority habitat/ ancient woodland as features could likely be retained, or effects mitigated.	SBINC and green corridor borders southern boundary. Mitigation required. Priority habitats 250m to the south east.		
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A		
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	There is a blanket protective designation against all of the trees located adjacent to the railway. However, it does not appear that any trees exist along the relevant stretch of this site, and as such it is not considered that there is any constraint with regards to TPOs on the site.		
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of the site is previously developed land.		
Site Selection Report			Arup   12		

#### EA27 - Access House & T Mohan, West Ealing

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		Potential contamination on site, which could be mitigated.	The site is in an industrial use and therefore site investigation would be necessary.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is a self storage facility and a builders' merchant. Industrial uses are present. This is not a designated site.
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is not within a town centre and has a PTAL score of 2/3. The site is an existing industrial site and has potential for mixed use intensification. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of fair accessibility to public transport (PTAL (2- 3).	The site is located in an area with mixed PTAL scoring, (between 2 and 3).
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to the site from Manor Road.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

## **Suitability Assessment Summary**

This site scores variably across the suitability criteria. It is in a fairly sustainable location (fair PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Biodiversity constraints may influence site layout and constrain capacity. This site is located in an area deficient in access to regional parks, and therefore proposals must prioritise the provision of open space within the site. This site is an existing industrial site and future proposals should include no net loss, or a net increase (intensification) of industrial floorspace. Investigation required as potential contamination is identified on site.

### EA27 - Access House & T Mohan, West Ealing

Availability Assessment					
Criteria	Score		Qualitative assessment		
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.		
Ownership					
Existing use(s)					
On-site restrictions		Site is subject to restrictions and negotiation / consultation may be required.	A public right of way runs across the site. Confirmation would be required from developer/promoter that this could be retained.		
Planning status					
Availability within plan period and readiness of site for development					
Achievability A	ssessm	nent			
	Score		Qualitative assessment		
Site	GCOIC		Qualitative assessment		
marketability					
Viability considerations					
On-site physical infrastructure constraints					
Deliverability A	ssessn	nent Summary			

### **EA28 - Gurnell Leisure Centre**

Site Informati	on	
Site reference	EA28	
Site name	Gurnell Leisure Centre	
Site address	Gurnell Leisure Centre, Ruislip Road East, Ealing, W13 0AL	
Town	Ealing	
Site area (ha)	7.25	
Current use	The site has most recently been used as a leisure centre. Ancillary space around the site features parking, playing fields and a skatepark.	
Proposed use	Leisure-led scheme with enabling residential use and improved access to open space	
Site source	Identified by Council	
Ownership	Council	bing ocives word promise on Aubus Da
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 40 m  Final Issue Rev. 2 November 2022 EA28  Source
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing www.ealing.gov.uk

reviewed	IN/A			© Cnes (2022) Distribution Airbus DS  Esri © 2022 Maxar  © Cnes (2022) Distribution Airbus DS  www.ealing.gov.uk			
Suitability Ass	essmen	nt					
Criteria	Score		Qualitative assessment				
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).	A small area in the south west of the site is in Flood Zone 1 (fluvial / tidal). Most of the sit is located in Flood Zone 3a (fluvial and tidal). The north of the site is located in Flood Zor 3b (fluvial and tidal), and the south west of the site is in Flood Zone 2 (fluvial and tidal). Small areas of Flood Zone 3a (surface water) are throughout the site and on the south eastern boundary.				
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	+ Lych Gate (G Opportunity to	(non designated HAs on site. Nearest LB to east @ St. Mary the Virgin (GI) (GII) + Tomb (GII) (435m away). Nearest CA at Cuckoo Estate CA (170m). enhance/remove modern building. Within AIA. Further consultation with ge advisor required.			
Air quality			NO2 concentra	e and surrounding area to the east and south are located within areas of ation above 30µg/m³. Further, there is small area of PM10 concentration in the surrounding area to east of the site. Therefore mitigation would be			
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A				
Biodiversity		Site overlaps or is adjacent to SINC / green corridor/ priority habitat/ ancient woodland and will likely result in the partial or complete loss of the feature. Therefore it is unlikely effects of the development can be satisfactorily mitigated.	SBINC within site boundary to the north and west. Priority habitat within site boundary to north. SLINC 80m to the north and green corridor 150m to the west. North of the site is also within 1km buffer of ancient woodland.				
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A				
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	There are no protected trees located within 15m of the site boundary, so there is no constraint with regards to TPOs on the site.				
Brownfield vs greenfield land		Majority/ all of the site is greenfield land.	The entirety of the site is within the Gurnell Playing Fields which is designated MOL. Some development (Gurnell Leisure Centre and car park) exists but occupies less than 50% of the site.				

#### **EA28 - Gurnell Leisure Centre**

Suitability Assessment					
Criteria	Score		Qualitative assessment		
Contamination		Potential contamination on site, which could be mitigated.	The site features an existing planning permission which includes requirement for a remedial strategy. Depending on future proposals, further remedial work may be required.		
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is a leisure centre and playing field. There are no industrial uses on site.		
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is not within a town centre and has a PTAL score of 2/3. The site is within a SAfR. These spatial characteristics should influence capacity and mix of uses for proposals.		
Accessibility - PTAL		Site is located in an area of fair accessibility to public transport (PTAL (2- 3).	The site is located in an area with mixed PTAL scoring, (between 2 and 3).		
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to the site from two points along Ruislip Road East.  Depending on the proposed layout there may be potential to provide access from Argyle Road to the east.		
Impact on Green Belt or Metropolitan Open Land					
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	The publicly owned, and publicly accessible Gurnell Playing Fields covers the majority of the site. The whole site is designated MOL. Development may result in the loss of open space, however there may be opportunities to accommodate open space within the layout or re-provide.		
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to regional parks.		
Distance to nearest infant/primary school		Site is between 1000m and 4000m from the nearest infant/primary school.	The majority of the site falls within an area which is located 1000-4000m from a primary school. The remainder of the site is located less than 1000m from a primary school.		
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.		
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The majority of the site falls within an area which is located within 1000m from the nearest GP surgery. The remainder of the site is located between 1000-4000m from a GP surgery.		

## **Suitability Assessment Summary**

This site scores variably across the suitability criteria. It is in a fairly sustainable location (fair PTAL and a Strategic Area for Regeneration) but is majority greenfield land. It has good access to secondary schools and GP practices and fair access to primary schools. It is considered that the identified fluvial / tidal and surface water (both Flood Zone 3a) flooding constraints, and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Open space constraints within the site may influence layout and constrain capacity. Development will likely involve some loss of biodiversity features with limited opportunity for mitigation. This site is located in an area deficient in access to regional parks, and therefore proposals must prioritise the provision of open space within the site. Investigation required as potential contamination is identified on site.

### **EA28 - Gurnell Leisure Centre**

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is not subject to any known restrictions.	N/A	
Planning status				
Availability within plan period and readiness of site for development				
Achievability As	eeeeem	ent		
	Score		Qualitative assessment	
Site	000.0			
marketability				
Viability considerations				
On-site physical infrastructure constraints				
Deliverability As	ssessm	nent Summary		

### **EA29 - Downhurst Residential Care Home**

Site Informati	on	
Site reference	EA29	
Site name	Downhurst Residential Care Home	
Site address	76 Castlebar Road, Ealing, W5 2DD	
Town	Ealing	
Site area (ha)	0.35	8 B
Current use	The site is currently used as a residential care home and serviced apartments.	
Proposed use	Care home and residential.	
Site source	SHLAA 2017	© 2022 Microsoft Corporation © 2022 Maxer
Ownership	Private	bing CONES (2022) Distribution Airbus DS
Planning history	174077FUL.	Drawing Status Issue Date Legend 0 10 m  Final Issue Rev. 2 November 2022 EA29  Source
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing www.ealing.gov.uk

reviewed				© Cnes (2022) Distribution		www.ealing.gov.uk		
Suitability Asse	Suitability Assessment							
Criteria	Score		Qualitative assessment					
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entire	ely located within Flo	od Zone 1 (fluvial	and tidal).		
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	and Mount Park road junction loc	non designated HAs of CA to west. Abuts Lication and sensitive to reduced capacity.	LB: Perivale Telep	hone Exchange to	east. Prominent	
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³  - NO2 30µg/m³		t of the site and the s pove 30µg/m³. There			eas of NO2	
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A					
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.		and SBINC 300m and ilt development and			th of which are	
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A					
Tree Preservation Order		The intensity of site development would likely be constrained by the presence of protected trees either on or directly adjacent to the site.		ge of protected trees development on this				
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The majority of (garden) to the r	the site is previously north of the site.	developed land. T	here is amenity g	reen space	

#### **EA29 - Downhurst Residential Care Home**

Suitability Assessment					
Criteria	Score		Qualitative assessment		
Contamination		No contamination issues identified on site to date.	Due to the age of the buildings on the site, significant contamination is unlikely.		
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is a residential care home. There are no industrial uses on site.		
Local Plan spatial development pattern		Site may have limited contribution/ weaken the Plan's spatial development pattern.	The site is not within a town centre and has a PTAL score of 2. These spatial characteristics should influence capacity and mix of uses for proposals.		
Accessibility - PTAL		Site is located in an area of fair accessibility to public transport (PTAL (2- 3).	The site is located within an area with a PTAL score of 2.		
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access from both Castlebar Road and Montpellier Avenue.  Depending on the proposed layout upgrades may be required to these access points.		
Impact on Green Belt or Metropolitan Open Land					
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site (as defined by GiGL), however site includes some residential gardens.		
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and regional parks.		
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.		
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.		
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.		

# Suitability Assessment Summary

This site scores well across most suitability criteria. It is in a less sustainable location (PTAL of 2) and is majority brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Existing TPOs within the site may influence layout and constrain capacity. This site is located in an area deficient in access to regional parks. This site is located in an area deficient in access to regional and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site.

### **EA29 - Downhurst Residential Care Home**

Availability Assessment					
Criteria	Score		Qualitative assessment		
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.		
Ownership					
Existing use(s)					
On-site restrictions		Site is not subject to any known restrictions.	N/A		
Planning status					
Availability within plan period and readiness of site for development					
Achievability As	20000	ant .			
	Score		Qualitative assessment		
	Score		Quantative assessment		
Site marketability					
Viability considerations					
On-site physical infrastructure constraints					
Deliverability A	ssessm	nent Summary			
	233.1				

# EA30 - Twyford Abbey

Site Informati	on					
Site reference	EA30					
Site name	Twyford Abbey					
Site address	Twyford Abbey Road, Acton, NW10 7HH			1		
Town	Ealing		A.	242		
Site area (ha)	5.39					<b>《</b> 》
Current use	Twyford Abbey is a former nursing home and Grade II listed building that has been vacant since 1988. Most of the site is located within the Twyford Abbey Metropolitan Open Land.					
Proposed use	Residential and open green space					
Site source	SHLAA 2017			1 (m. 2002) M		<b>X</b>
Ownership	-	<b>1&gt;</b> bing			CNES (2022) Dis	ribution Airbus DS
Planning history	222341FUL	Drawing Status  Final Issue  Source	Rev. 2	November 2022	Legend EA30	0 50 m
Information reviewed	N/A	Esri © 2022 Microsof © Cnes (2022) Distrib			Ealing v.ealing.gov.uk	ARUP

Information reviewed	N/A		Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing www.ealing.gov.uk					
Suitability Ass	essmer	nt						
Criteria	Score		Qualitative assessment					
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).	Most of the site is located in Flood Zone 1. There are areas in the north of the site located in Flood Zone 2 (fluvial and tidal) and Flood Zone 3a (fluvial and tidal). There are areas along the northern and western boundaries located in Flood Zone 3a (surface water).					
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	Site contains Grade II listed Twyford Abbey mansion and walled garden. Both on Heritage at Risk Register. Subject to level of intervention on HAs, scoring to be reviewed. Sensitive site but opportunity to preserve/enhance heritage assets. West Twyford Church (GII) also close by to the west (20m). Possible mitigation through sensitive design/ reduced capacity. Designated Heritage Land. Within AIA. Further consultation with GLAAS/heritage advisor required.					
Air quality		Site is located within an area which exceeds the following limits, and mitigation would be required: - PM10 30µg/m³ - NO2 30µg/m³	The whole of the site and surrounding area is located within areas of NO2 concentration above 30µg/m³. Further, the northern part of the site and surrounding area features PM10 concentration above 30µg/m³. Therefore mitigation would be required.					
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A					
Biodiversity		Site overlaps or is adjacent to SINC / green corridor/ priority habitat/ ancient woodland and will likely result in the partial or complete loss of the feature. Therefore it is unlikely effects of the development can be satisfactorily mitigated.	Priority habitat and SBINC within site boundary. Green corridor adjacent to northern boundary and priority habitat adjacent to western boundary					
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A					
Tree Preservation Order		The site likely has severely limited feasibility for development as a result of the extensive presence of protected trees, either on or directly adjacent to the site. There is likely to be limited opportunity to offer suitable mitigation through redesign.	Almost the entirety of the Twyford Abbey site contains or overlaps with protected trees and their buffers. Development on this site is likely to be significantly constrained by this, restricted largely to the location of the existing building and the small part of the site directly north of this.					
Brownfield vs greenfield land		Majority/ all of the site is greenfield land.	The site falls within the Twyford Abbey open space, which is designated as MOL. Although the former Abbey building stands in the centre of the site, more than 50% of the site is greenfield.					

### **EA30 - Twyford Abbey**

Suitability Assessment					
Criteria	Score		Qualitative assessment		
Contamination		No contamination issues identified on site to date.	If the site has previously been used as allotments, there is a possible risk from pesticide use and site investigation is likely to be required.		
Employment – industrial designated and non-designated land		Site is adjacent to a designated industrial site and mitigation may be required to ensure no negative impacts on current industrial occupiers and their operations or the future capacity of the industrial site to accommodate any conforming industrial use.	The site includes Twyford Abbey and open space. There are no industrial uses on site. Park Royal SIL is to the north (separated by the A406), and to the east separated by an area of housing.		
Local Plan spatial development pattern		Site may have limited contribution/ weaken the Plan's spatial development pattern.	The site is not within a town centre and the majority of the site has a PTAL score of 2. These spatial characteristics should influence capacity and mix of uses for proposals.		
Accessibility - PTAL		Site is located in an area of fair accessibility to public transport (PTAL (2- 3).	The site is located in an area with mixed PTAL scoring, (between 1a and 3), however, the majority of the site falls within an area with a PTAL score of 2.		
Vehicular access to the site		Suitable access to the site already exists.	The site is accessible from two gated driveways to the south of the site, located on Twyford Abbey Road.		
Impact on Green Belt or Metropolitan Open Land					
Impact on provision of open space		The development may involve the loss of open space with limited opportunities for on-site or off-setting or mitigation.	The majority of the site is located within the voluntary organisation owned, but not publicly accessible Twyford Abbey MOL. Although areas of open space could be retained in the development, this is unlikely to be equivalent to the amount of open space lost.		
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and district and metropolitan and regional parks.		
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The majority of the site falls within an area which is located within 1000m from a primary school. The remainder of the site is located between 1000-4000m from a primary school.		
Distance to nearest secondary school		Site is between 2000m and 5000m from the nearest secondary school.	The entire site is located between 2000m and 5000m from a secondary school.		
Distance to nearest GP surgery		Site is between 1000m and 4000m from the nearest GP surgery.	The entire site is located between 1000m and 4000m from the nearest GP surgery.		

## **Suitability Assessment Summary**

This site scores poorly across most suitability criteria. This site is in a less sustainable location (majority PTAL of 2) but is majority greenfield land. It has good access to primary schools, and fair access to secondary schools and GP practices. The presence of Flood Zone 2/ 3a (fluvial and tidal) and Flood Zone 3a (surface water) may constrain site layout and capacity and impact upon design. It is considered that the identified heritage constraints could be mitigated through sensitive design, which may impact on capacity and air quality constraints could be overcome through design measures. Development would likely involve some loss of open space, biodiversity features and TPOs with limited opportunities for mitigation. This site is also located in an area of deficiency in access to small / local / pocket, district, metropolitan and regional parks, and therefore proposals must prioritise the provision of open space within the site.

## EA30 - Twyford Abbey

Availability Assessment			
Criteria	Score		Qualitative assessment
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.
Ownership			
Existing use(s)			
On-site restrictions		Site is not subject to any known restrictions.	N/A
Planning status			
Availability within plan period and readiness of site for development			
Achievability As	ne occur	aont .	
	Score		Qualitative assessment
Site	Score		Qualitative assessment
marketability			
Viability considerations			
On-site physical infrastructure constraints			
Deliverability As	ssessn	nent Summary	

## EA31a - Former Barclays Sports Ground

Site Information	on	
Site reference	EA31a	
Site name	Former Barclays Sports Ground	The second secon
Site address	Park View Road, Ealing, W5 2JF	
Town	Ealing	
Site area (ha)	6.65	
Current use	The site has most recently been used as a playing field, with an ancillary building located in the north-west corner of the site.	
Proposed use	Leisure-led scheme with enabling residential use facilitating access to sports and play pitches	
Site source	Pre app	The second secon
Ownership	Private	> bing net construction of the last of the
Planning history	202253FUL	Drawing Status Issue Date Legend 0 30 m  Final Issue Rev. 2 November 2022 EA31a  Source
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing www.ealing.gov.uk

reviewed			© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk
Suitability Ass	essmen	t	
Criteria	Score		Qualitative assessment
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).	Most of the site is located in Flood Zone 1 (fluvial/tidal). There are small areas in the north east of the site that are in Flood Zone 3a (surface water).
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	No designated/non designated HAs on site. Close to Ealing CG CA to W (80m). Nearest LB: North Ealing Station (GII) to SE (300m) and 7 Hill Crest Rd (GII) to N (215m). Nearest LLB at 14 Parkview Rd to west (20m). Possible mitigation through sensitive design/reduced capacity.
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³ - NO2 30µg/m³	The eastern part of the site and the surrounding area is located within areas of NO2 concentration above 30µg/m³. Further, there are several small areas of PM10 concentration above 30µg/m³ in the surrounding area to east of the site. Therefore, mitigation will be required.
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A
Biodiversity		Site overlaps or is adjacent to SINC / green corridor/ priority habitat/ ancient woodland and will likely result in the partial or complete loss of the feature. Therefore it is unlikely effects of the development can be satisfactorily mitigated.	Green corridor within site boundary to the east. SBINC borders the site to the north. Priority habitats 400m to the south and 400m to the north west.
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	There are numerous protected trees located along the north, east and west borders of the site. Due to the limited parts of the site affected, the protected trees would not be a significant constraint to development on the site.
Brownfield vs greenfield land		Majority/ all of the site is greenfield land.	The entirety of the site is within the Barclay's Bank sports ground, which is designated MOL. Some recreational facilities exist but occupy less than c.20% of the site.

### **EA31a - Former Barclays Sports Ground**

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		No contamination issues identified on site to date.	Any redevelopment of the site would require a desk study as a minimum.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is a playing field with no industrial uses on site.
Local Plan spatial development pattern		Site may have limited contribution/ weaken the Plan's spatial development pattern.	The site is not within a town centre and the majority of the site has a PTAL score of 3. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of fair accessibility to public transport (PTAL (2- 3).	The site is located in an area with mixed PTAL scoring, (between 0 and 3), however, the majority of the site falls within an area with a PTAL score of 3.
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access from the north-western corner of the site. Depending on the proposed layout it may be appropriate to create additional access from Park View Road to the west.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development may involve the loss of open space with limited opportunities for on-site or off-setting or mitigation.	The majority of the site is located within Barclays Bank Sports Ground, which is not publicly accessible. The site comprises an all weather playing pitch, athletics track, cricket pitch, tennis court and car parking. The whole site is designated MOL. Although areas of open space could be retained in the development, this is unlikely to be equivalent to the open space lost.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and district and regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The majority of the site falls within an area which is located within 1000m from a primary school. The remainder of the site is located between 1000-4000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

# Suitability Assessment Summary

This site scores variably across the suitability criteria. It is in a fairly sustainable location (fair PTAL) but is majority greenfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Development will likely involve some loss of open space and biodiversity features with limited opportunity for mitigation. This site is located in an area deficient in access to regional, district and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site.

### **EA31a - Former Barclays Sports Ground**

the Heathrow Safeguarding Area consultation zone. Further required with the relevant consultee to determine whether e impacted.
the Heathrow Safeguarding Area consultation zone. Further required with the relevant consultee to determine whether e impacted.
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# EA32 - 96 Queens Drive & Telephone Service Centre

Site Informati	on	
Site reference	EA32	
Site name	96 Queens Drive & Telephone Service Centre	
Site address	96 Queens Drive & 33 Hanger Lane, Ealing, W5 3BN	minim 11
Town	Ealing	
Site area (ha)	0.78	
Current use	The site is currently used as telephone exchange and a fleet distribution centre for BT.	
Proposed use	Mixed-use intensification / out-of-centre residential-led mixed	
Site source	SHLAA 2017	Olympia Adjunction Companies Compani
Ownership	Private	Dings OCNES (2022) Distribution Airbuts OS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 10 m  Final Issue Rev. 2 November 2022 EA32  Source
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing www.ealing.gov.uk

Information reviewed	N/A			Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing www.ealing.gov.uk
Suitability Ass	essmen	t		
Criteria	Score		Qualitative assessment	
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).		e is located in Flood Zone 1 (fluvial/tidal). There is a small area in the south that is in Flood Zone 3a (surface water).
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	(GII) to north-e	/non designated HAs on site. Site lies within setting of N. Ealing Station east (90m) and GII listed buildings of Ealing Village to west (95m). Possible ugh sensitive design/ reduced capacity.
Air quality		Site is located within an area which exceeds the following limits, and mitigation would be required: - PM10 30µg/m³ - NO2 30µg/m³	located within a	ne site and much of the surrounding area to the north, west and south is areas of NO2 concentration above 30µg/m³. Additionally, some of the ea to the west features PM10 concentration above 30µg/m³. Therefore, be required.
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A	
Biodiversity		Site is likely to have limited indirect or no effect on SINC/ green corridor/ priority habitat/ ancient woodland as features could likely be retained, or effects mitigated.		een corridor border site to the east and south, with green corridor also 30m tion required. Priority habitats 50m to the west.
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A	
Tree Preservation Order		The intensity of site development would likely be constrained by the presence of protected trees either on or directly adjacent to the site.		s of protected trees located along the eastern and southern boundaries of tensity of development on these parts of the site is likely to be constrained
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of	the site is previously developed land.
Site Selection Repor	t I London	Porough of Foling		Arup   142

### EA32 - 96 Queens Drive & Telephone Service Centre

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		Potential contamination on site, which could be mitigated.	The site is in an industrial use and therefore site investigation would be necessary.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is a telephone exchange and BT facility. There are no industrial uses on site.
Local Plan spatial development pattern		Site may have limited contribution/ weaken the Plan's spatial development pattern.	The site is not within a town centre and the majority of the site has a PTAL score of 3. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of fair accessibility to public transport (PTAL (2- 3).	The site is located in an area with mixed PTAL scoring, (between 3 and 4), however, the majority of the site falls within an area with a PTAL score of 3.
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to the site from Queens Drive.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and district and regional parks.
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The majority of the site falls within an area which is located within 1000m from a primary school. The remainder of the site is located between 1000-4000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.

## **Suitability Assessment Summary**

This site scores variably across the suitability criteria. It is in a fairly sustainable location (fair PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Existing biodiversity constraints and TPOs within the site may influence layout and constrain capacity. This site is located in an area deficient in access to regional, district and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site. Investigation required as potential contamination is identified on site.

### EA32 - 96 Queens Drive & Telephone Service Centre

**Availability Assessment** 

Criteria	Score		Qualitative assessment
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.
Ownership			
Existing use(s)			
On-site restrictions		Site is subject to restrictions and negotiation / consultation may be required.	Site is partially within both a TfL 10m Buffer Zone and the London Underground Zone of Interest Consultation Zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.
Planning status			
Availability within plan period and readiness of site for development			
Achievability As	ssessm	nent	
	Score		Qualitative assessment
Site marketability			
Viability considerations			
On-site physical infrastructure constraints			
Deliverability As	ssessm	nent Summary	

## EA33 - Ealing Riding School

Site Information	on	
Site reference	EA33	
Site name	Ealing Riding School	
Site address	17 - 19 Gunnersbury Lane, Ealing, W5 3XD	
Town	Ealing	
Site area (ha)	1.21	
Current use	The site is currently in use as a riding school and stables. The south of the site features a meadow used for after school and adventure activities.	
Proposed use	Residential (with retention of green space) with the Riding School either reaccommodated on site or reprovided elsewhere in the borough	
Site source	Early Call for Sites	
Ownership	Public (Transport for London)	OCNES (2022) Bifants dien Arious DS 1
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 30 m  Final Issue Rev. 2 November 2022 EA33
Information reviewed	Early call for sites form	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Cnes (2022) Distribution Airbus DS  ARUP

reviewed	Larry can for sites form			© Cnes (2022) Distribution Airbus DS  www.ealing.gov.uk	ritter
Suitability Ass	essmen	ıt			
Criteria	Score		Qualitative as:	sessment	
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entir	rely located within Flood Zone 1 (fluvial and tidal).	
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	Nearest LLB at	non-designated HAs on site. Abuts Ealing Common CA to the Elm Grove Road Church of All Saints (GII) (160m). Possible ve design/ reduced capacity.	
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³ - NO2 30µg/m³	concentration a	e and surrounding area to the east are located within areas of above 30µg/m³. Further, there is small area of PM10 concentra surrounding area to east of the site. Therefore mitigation wou	ation above
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A		
Biodiversity		Site is likely to have limited indirect or no effect on SINC/ green corridor/ priority habitat/ ancient woodland as features could likely be retained, or effects mitigated.		dary of site borders SBINC and green corridor. Green corridor igation required. SLINCs 60m to the north and 150m to the so	
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A		
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	but none are lo	ected trees within 15m of the site to the northern and southern cated directly on the site. Due to the limited parts of the site a would not be a significant constraint to development on the s	ffected, the
Brownfield vs greenfield land		Majority/ all of the site is greenfield land.		of the site is designated open space occupied by recreation of School Equestrian Centre).	grounds

### **EA33 - Ealing Riding School**

Suitability Assessment			
Criteria	Score		Qualitative assessment
Contamination		No contamination issues identified on site to date.	Any redevelopment of the site would require a desk study as a minimum.
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is an equestrian centre. There are no industrial uses on site.
Local Plan spatial development pattern		Site may have limited contribution/ weaken the Plan's spatial development pattern.	The site is not within a town centre and the majority of the site has a PTAL score of 1b. These spatial characteristics should influence capacity and mix of uses for proposals.
Accessibility - PTAL		Site is located in an area of poor accessibility to public transport (PTAL (0 – 1a/1b).	The site is located in an area with mixed PTAL scoring, (between 1a and 2), however, the majority of the site falls within an area with a PTAL score of 1b.
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access from Gunnesbury Avenue to the east. The site is mostly surrounded by residential buildings, so there are no obvious alternative locations for access.
Impact on Green Belt or Metropolitan Open Land			
Impact on provision of open space		The development may involve the loss of open space with limited opportunities for on-site or off-setting or mitigation.	The majority of the site is located within the Ealing Riding School Equestrian Centre, which has restricted public access. Although areas of open space could be retained in the development, this is unlikely to be equivalent to the amount of open space lost.
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket and district parks.
Distance to nearest infant/primary school		Site is between 1000m and 4000m from the nearest infant/primary school.	The entire site is located between 1000m and 4000m from a primary school.
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The majority of the site falls within an area which is located within 2000m from a secondary school. The remainder of the site is located between 2000-5000m from a secondary school.
Distance to nearest GP surgery		Site is between 1000m and 4000m from the nearest GP surgery.	The majority of the site falls within an area which is located 1000-4000m from the nearest GP surgery. The remainder of the site is located less than 1000m from a GP surgery.

## **Suitability Assessment Summary**

This site scores variably across the suitability criteria. It is in a less sustainable location (poor PTAL) and is majority greenfield land. It has good access to secondary schools and fair access to primary schools and GP practices. It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Biodiversity constraints may influence site layout and constrain capacity. Development will likely involve some loss of open space with limited opportunity for mitigation. This site is located in an area deficient in access to district and small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site.

## **EA33 - Ealing Riding School**

Availability Assessment						
Criteria	Score		Qualitative assessment			
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.			
Ownership						
Existing use(s)						
On-site restrictions		Site is subject to restrictions and negotiation / consultation may be required.	Site is partially within the London Underground Zone of Interest Consultation Zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.			
Planning status						
Availability within plan period and readiness of site for development						
A abiovability As						
Achievability As			0			
Criteria	Score		Qualitative assessment			
Site marketability						
Viability considerations						
On-site physical infrastructure constraints						
Deliverability Assessment Summary						
Deliverability As	sessn	ient Sullilliary				

## **EA34 - Old Actonians Sports Ground**

Site Informati	on	
Site reference	EA34	
Site name	Old Actonians Sports Ground	
Site address	Old Actonians Sports Ground, Pope's Lane, Ealing, W5 4LL	
Town	Ealing	
Site area (ha)	2.78	
Current use	The site is occupied by the Old Actonians Sports Ground, comprising largely of playing field facilities.	
Proposed use	Residential development in a limited part of the site as enabling development for primary use: leisure/sports	
Site source	Green Belt / MOL	Q 20% Microsoft Corporation © 2022-Waxar
Ownership	Council	bing OCNES (2022) Distribution Ambus QS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 25 m  Final Issue Rev. 2 November 2022 EA34  Source
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

Information reviewed	N/A			© Cnes (2022) Distribution Airbus DS  Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  www.ealing.gov.uk	
Suitability Ass	essmen	nt			
Criteria	Score		Qualitative as	Qualitative assessment	
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).		e is located in Flood Zone 1 (fluvial/tidal). There are small areas in the sout are in Flood Zone 3a (surface water).	
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	No designated heritage assets on site. LLB: 11 Gunnersbury Lane (20m) and AIA to east. Gunnersbury Park (GII*) and associated CA, buildings and structures (GII GII*) lie to south in Hounslow. Development on southern aspect of site will be sensitive these designated HAs. Possible mitigation through sensitive design/ reduced capacity.		
Air quality			NO2 concentra	uth and east of the site and the surrounding area are located within areas o ation above 30µg/m³. To the north-east of the site, there is a small area of ration above 30µg/m³. Therefore, mitigation would be required.	
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A		
Biodiversity		Site overlaps or is adjacent to SINC / green corridor/ priority habitat/ ancient woodland and will likely result in the partial or complete loss of the feature. Therefore it is unlikely effects of the development can be satisfactorily mitigated.		southern part of the site designated as SBINC. Priority habitats and green ent to eastern and southern boundaries.	
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A		
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).		rotected trees located within 15m of the site boundary, so there is no regards to TPOs on the site.	
Brownfield vs greenfield land		Majority/ all of the site is greenfield land.	Sports Grounds	irety of the site is greenfield, occupied by recreation grounds (Old Actonian s) and also designated as MOL. Additionally, there is an area of green oper Pond Nature Reserve) in the south east of the site.	

### **EA34 - Old Actonians Sports Ground**

Suitability Assessment				
Criteria	Score		Qualitative assessment	
Contamination		No contamination issues identified on site to date.	There is a substation in the north of the site. No contamination issues identified to date.	
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is a playing field with no industrial uses on site.	
Local Plan spatial development pattern		Site may have limited contribution/ weaken the Plan's spatial development pattern.	The site is not within a town centre and the majority of the site has a PTAL score of 3. These spatial characteristics should influence capacity and mix of uses for proposals.	
Accessibility - PTAL		Site is located in an area of fair accessibility to public transport (PTAL (2- 3).	The site is located in an area with mixed PTAL scoring, (between 3 and 4), however, the majority of the site falls within an area with a PTAL score of 3.	
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to the site from the car park entrance on Gunnersbury Drive. Depending on the proposed layout, there may be potential to improve connectivity from Popes Lane.	
Impact on Green Belt or Metropolitan Open Land				
Impact on provision of open space		The development may involve the loss of open space with limited opportunities for on-site or off-setting or mitigation.	The majority of the site is located within Old Actonians Sports Ground (playing fields) with restricted access. The south east of the site is located within the Barons Pond Nature Reserve, which is public accessible. The whole site is designated MOL. Although areas of open space could be retained in the development, this is unlikely to be equivalent to the open space lost.	
Access to open space		Site is located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	The site is located within an area of deficiency in access to small / local / pocket parks.	
Distance to nearest infant/primary school		Site is between 1000m and 4000m from the nearest infant/primary school.	The entire site is located between 1000m and 4000m from a primary school.	
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.	
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.	

## Suitability Assessment Summary

This site scores variably across the suitability criteria. It is in a fairly sustainable location (with fair PTAL) and is greenfield land. It has good access to secondary schools and GP practices and fair access to primary schools. It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, and heritage constraints may be overcome through sensitive design, which may impact on capacity. Development may involve some loss of biodiversity features and open space with limited opportunities for mitigation. This site is located in an area deficient in access to small/local/pocket parks, and therefore proposals must prioritise the provision of open space within the site.

## **EA34 - Old Actonians Sports Ground**

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is not subject to any known restrictions.	N/A	
Planning status				
Availability within plan period and readiness of site for development				
A phiovohility A		ant and		
Achievability As			Oval!4a4b.ca aaaaaa	
	Score		Qualitative assessment	
Site marketability				
Viability considerations				
On-site physical infrastructure constraints				
Deliverability A	ssessm	nent Summary		
2 J. d. Jinty A.	200011			

## **EA35 - University of West London**

Site Informati	on	
Site reference	EA35	
Site name	University of West London	
Site address	St Mary's Road, Ealing, W5 5RF	
Town	Ealing	
Site area (ha)	1.91	
Current use	The site is currently used as part of the campus of the University of West London.	
Proposed use	Retention of university use, additional provision of residential (infill only)	
Site source	SHLAA 2017	
Ownership	Private	bing   GONES (2022) Divide Vision Airbus DS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 25 m  Final Issue Rev. 2 November 2022 EA35  Source
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing www.ealing.gov.uk

reviewed			© Cı	nes (2022) Distribution Airbus DS www.ealing.gov.uk
Suitability Asso	essmen	nt		
Criteria	Score		Qualitative assess	ment
Flooding - fluvial / tidal and surface water		Site is located within flood zone 3a/b (fluvial or tidal) and/or, 3a (surface water).	Most of the site is lo and west of the site	ocated in Flood Zone 1 (fluvial/tidal). There are small areas in the east that are in Flood Zone 3a (surface water).
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	(GII) to north-west (Rd (61-83) (abutting	A. No designated/non designated CAs on site. LBs: 19-23 St Marys Rd (40m) and 17-26 The Park (GII) (60m). LLBs to south along Warwick g) and PCs to the CA to the north (2-16 The Park) - abutting. Possible sensitive design/ reduced capacity.
Air quality				rn part of the site and surrounding area to the south and west is located 2 concentration above 30μg/m³. Therefore, mitigation will be required.
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A	
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.		SBINC 200m to the south and 200m to the west. Both of which are by built development and road/rail networks.
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A	
Tree Preservation Order		The intensity of site development would likely be constrained by the presence of protected trees either on or directly adjacent to the site.	all species'. This is	quarter of the site is covered in a blanket protection order for 'trees of likely to severely impede development beyond buildings of a similar ting YMCA buildings. However, this is not likely to impede development e.
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of the s	site is previously developed land.
Site Selection Report	London	Borough of Faling		Arun   151

### **EA35 - University of West London**

Suitability Assessment				
Criteria	Score		Qualitative assessment	
Contamination		No contamination issues identified on site to date.	Any redevelopment of the site would require a desk study as a minimum.	
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is part of the University of West London. There are no industrial uses on site.	
Local Plan spatial development pattern		Site may have limited contribution/ weaken the Plan's spatial development pattern.	The site is not within a town centre and has a PTAL score of 2/3. These spatial characteristics should influence capacity and mix of uses for proposals.	
Accessibility - PTAL		Site is located in an area of fair accessibility to public transport (PTAL (2- 3).	The site is located in an area with mixed PTAL scoring, (between 2 and 3).	
Vehicular access to the site		Suitable access to the site already exists.	The site is well served by vehicular access points from all of the surrounding roads: The Park, Warwick Road and St Mary's Road.	
Impact on Green Belt or Metropolitan Open Land				
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.	
Access to open space		Site is not located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks; or  There are proposals for new on-site open space provision as part of the development.	The site is not located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.	
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.	
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.	

# **Suitability Assessment Summary**

This site scores variably across the suitability criteria. It is in a fairly sustainable location (fair PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified surface water flooding (Zone 3a) and air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Existing TPOs within the site may influence layout and constrain capacity.

### **EA35 - University of West London**

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is not subject to any known restrictions.	N/A	
Planning status				
Availability within plan period and readiness of site for development				
Achievability As	neocem	ant .		
	Score		Qualitative assessment	
	Score		Qualitative assessment	
Site marketability				
Viability considerations				
On-site physical infrastructure constraints				
Dolivershility	2002	nont Summary		
Deliverability As	sessm	ient Summary		

## EA36 - Wickes, South Ealing Road

Site Informati	on	
Site reference	EA36	
Site name	Wickes, South Ealing Road	5550
Site address	South Ealing Road, Ealing, W5 4QS	
Town	Ealing	
Site area (ha)	0.66	
Current use	The site is currently used as a large builders merchants with associated parking.	
Proposed use	Residential	
Site source	SHLAA 2017	3,8
Ownership	Private	bing OCNES (2022) Distribution Airbus DS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 10 m  Final Issue Rev. 2 November 2022 EA36
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  ARUP  www.ealing.gov.uk

reviewed	© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk			© Cnes (2022) Distribution Airbus DS www.ealing.gov.uk
Suitability Asso	essmen	t		
Criteria	Score		Qualitative ass	sessment
Flooding - fluvial / tidal and surface water		Site is located within flood zone 1.	The site is entir	rely located within Flood Zone 1 (fluvial and tidal).
Heritage		Site is located within a Conservation Area/ its setting or contains/ is within the setting of a heritage asset and its likely effects can be mitigated.	(GII) to SE (250	non designated HAs on site. Popes Lane walls @ South Ealing Cemetery Dm). Several LBs (G II) in South Ealing Cemetery to S (within 400m) and to ane and St. Marys Rd (within 500m). Possible mitigation through sensitive d capacity.
Air quality		Part of the site/ surrounding area is located within an area which exceeds the following limits, and mitigation would be required:  - PM10 30µg/m³  - NO2 30µg/m³		rt of the site and the surrounding area is located within areas of NO2 above 30μg/m³. Therefore, mitigation will be required.
Health and safety		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A	
Biodiversity		SINC/ green corridor/ priority habitat/ancient woodland is retained and there are opportunities to enhance existing features; or  There is no overlap between the site and/or the site is not likely to affect SINC/ green corridor/ priority habitat/ ancient woodland due to distance from the site.		and SBINC 60m to the north and 200m to the south. Separated from site oment and road/rail networks.
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A	
Tree Preservation Order		The intensity of site development would unlikely be constrained by the presence of protected trees either on or directly adjacent to the site; or  Site has no effect due to distance from TPO(s).	overlap to the s	ected trees within 15m of the southern boundary of the site, with minor site boundary. Due to the limited parts of the site affected, the protected be a significant constraint to development on the site.
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of	the site is previously developed land.
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### EA36 - Wickes, South Ealing Road

Suitability Assessment				
Criteria	Score		Qualitative assessment	
Contamination		Potential contamination on site, which could be mitigated.	The site is in use as a builder's merchants and therefore site investigation would be necessary.	
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is a builders' merchant (retail). There are no industrial uses on site.	
Local Plan spatial development pattern		Site has potential to contribute to the Plan's spatial development pattern.	The site is located within South Ealing Neighbourhood Centre and has a PTAL score of 3. These spatial characteristics should influence capacity and mix of uses for proposals.	
Accessibility - PTAL		Site is located in an area of fair accessibility to public transport (PTAL (2- 3).	The site is located within an area with a PTAL score of 3.	
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to the site from South Ealing Road.	
Impact on Green Belt or Metropolitan Open Land				
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.	
Access to open space		Site is not located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks; or  There are proposals for new on-site open space provision as part of the development.	The site is not located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.	
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.	
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.	

# **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a fairly sustainable location (within South Ealing Neighbourhood Centre and fair PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Investigation required as potential contamination is identified on site.

## EA36 - Wickes, South Ealing Road

Availability Assessment				
Criteria	Score		Qualitative assessment	
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.	
Ownership				
Existing use(s)				
On-site restrictions		Site is not subject to any known restrictions.	N/A	
Planning status				
Availability within plan period and readiness of site for development				
Achievability As	ssessm	ent		
Criteria	Score		Qualitative assessment	
Site marketability				
Viability considerations				
On-site physical infrastructure constraints				
Deliverability A	ssessm	ent Summary		

### **EA37 - Travis Perkins, Popes Lane**

Site Informati	on	
Site reference	EA37	
Site name	Travis Perkins, Popes Lane	
Site address	Popes Lane, Ealing, W5 4PA	
Town	Ealing	
Site area (ha)	0.36	
Current use	The site is currently used as a builder's merchants.	
Proposed use	Residential	
Site source	SHLAA 2017	© 2022 Microsoft Continue © 2022 Maxar
Ownership	Private	bing GCNES (2022) Distribution Airbus DS
Planning history	No relevant planning applications.	Drawing Status Issue Date Legend 0 10 m  Final Issue Rev. 2 November 2022 EA37  Source
Information reviewed	N/A	Esri © 2022 Microsoft Corporation © 2022 Maxar © Cnes (2022) Distribution Airbus DS  Ealing www.ealing.gov.uk

ilooding - uvial / tidal nd surface vater  Heritage	Score	Site is located within flood zone 1.  Site is located within a Conservation Area/ its setting or	Qualitative assessment  The site is entirely located within Flood Zone 1 (fluvial and tidal).
Flooding - uvial / tidal ind surface vater  Heritage	Score	Site is located within flood zone 1.  Site is located within a Conservation Area/ its setting or	
uvial / tidal nd surface /ater  Heritage		Site is located within a Conservation Area/ its setting or	The site is entirely located within Flood Zone 1 (fluvial and tidal).
Heritage  Air quality  Health and safety			
Health and			No designated/non designated HAs on site. Pope's Lane Walls to north side of South Ealing Cemetery (GII) (40m). No other HAs in vicinity. Possible mitigation through sensitive design/ reduced capacity.
			The northern part of the site and the surrounding area is located within areas of NO2 concentration above 30µg/m³. Therefore, mitigation will be required.
		Not within a specified consultation zone of a constraint with health and safety considerations.	N/A
Biodiversity		Site is likely to have limited indirect or no effect on SINC/ green corridor/ priority habitat/ ancient woodland as features could likely be retained, or effects mitigated.	Southern and eastern boundaries of site adjacent to SBINC. Mitigation required.
Geodiversity		There is no overlap between the site and/or the site is not likely to affect regionally important geological site due to its distance from the site.	N/A
Tree Preservation Order			There are no protected trees located within 15m of the site boundary, so there is no constraint with regards to TPOs on the site.
Brownfield vs greenfield land		Majority/ all of the site is previously developed land.	The entirety of the site is previously developed land.

### **EA37 - Travis Perkins, Popes Lane**

Suitability Assessment				
Criteria	Score		Qualitative assessment	
Contamination		Potential contamination on site, which could be mitigated.	The site is in use as a builder's merchants and therefore site investigation would be necessary.	
Employment – industrial designated and non-designated land		Not within a designated or non-designated industrial area; or  Site is within a designated or non-designated industrial area and given the proposed use is unlikely to result in net loss / may result in net increase of industrial floorspace (through mixed use intensification).	The site is a builders' merchant (retail). There are no industrial uses on site.	
Local Plan spatial development pattern		Site may have limited contribution/ weaken the Plan's spatial development pattern.	The site is not located within a town centre and has a PTAL score of 3. These spatial characteristics should influence capacity and mix of uses for proposals.	
Accessibility - PTAL		Site is located in an area of fair accessibility to public transport (PTAL (2- 3).	The site is located within an area with a PTAL score of 3.	
Vehicular access to the site		Suitable access to the site already exists.	There is existing vehicular access to the site from Popes Lane. The surrounding uses may prohibit the creation of additional access points.	
Impact on Green Belt or Metropolitan Open Land				
Impact on provision of open space		The development is unlikely to involve the loss of any open space; or  The development may involve the loss of open space but there are opportunities for on-site offsetting or mitigation.	No public or private open space within the site.	
Access to open space		Site is not located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks; or  There are proposals for new on-site open space provision as part of the development.	The site is not located within an area of deficiency in access to small / local / pocket or district or metropolitan or regional parks.	
Distance to nearest infant/primary school		Site is less than 1000m from the nearest infant/primary school.	The entire site is located within 1000m from a primary school.	
Distance to nearest secondary school		Site is less than 2000m from the nearest secondary school.	The entire site is located within 2000m from a secondary school.	
Distance to nearest GP surgery		Site is less than 1000m from the nearest GP surgery.	The entire site is located within 1000m from a GP surgery.	

# **Suitability Assessment Summary**

This site scores well across most suitability criteria. It is in a fairly sustainable location (fair PTAL) and is brownfield land. It has good access to social infrastructure (schools and GP practices). It is considered that the identified air quality constraints may be overcome through design measures, while heritage constraints may be overcome through sensitive design, which may impact on capacity. Biodiversity constraints within the site may influence layout and constrain capacity. Investigation required as potential contamination is identified on site.

### **EA37 - Travis Perkins, Popes Lane**

Availability Assessment					
Criteria	Score		Qualitative assessment		
Safeguard alternative uses		Fully or partially within a consultation zone for safeguarded alternative uses.	The site is fully within the Heathrow Safeguarding Area consultation zone. Further consultation would be required with the relevant consultee to determine whether development would be impacted.		
Ownership					
Existing use(s)					
On-site restrictions		Site is not subject to any known restrictions.	N/A		
Planning status					
Availability within plan period and readiness of site for development					
Achievability As	ne occur	nont.			
	Score		Qualitative assessment		
Site	Score		Qualitative assessment		
marketability					
Viability considerations					
On-site physical infrastructure constraints					
Deliverability Assessment Summary					