Sequential test	
Athol Villa, Westbourne Road, College Town, Camberley, Surrey	
Site Name	SHLAA Ref
Allocated (SALP 2013)	
Profiles of sites proposed for housing on previous developed land wit	hin defined settlem
Adastron House, Crowthorne Road, Bracknell	15
Garth Hill School, Sandy Lane, Bracknell	46
Land at Battle Bridge House, and Garage, Forest Road, Warfield	95
Binfield Nursery, Terrace Road, Binfield	319
Farley Hall, London Road, Binfield	123
The Depot (Commercial Centre), Old Bracknell Lane West, Bracknell	215
Albert Road Car Park, Bracknell	228
Downside, Wildridings Road, Bracknell	320
Land north of Eastern Road, Bracknell	308 & 322
Land at Old Bracknell Lane West, Bracknell	230 (Area 1) and
Chiltern House and the Redwood Building, Broad Lane, Bracknell	318

Profiles of sites proposed for housing on other land within defined settlements			
The Football Ground, Larges Lane, Bracknell	19		
Land at Cricket Field Grove, Crowthorne	76		
Land north of Cain Road, Binfield	194		
152 New Road, Winkfield	284		
Popeswood Garage, Hillcrest and Sundial Cottage, London Roa	d, Binfie 107		
Land north of Peacock Lane, Bracknell (Binfield Parish)	316		

Profiles of sites proposed for housing on edge of settlements			
Land at Wood Lane, Binfield	20		
White Cairn, Dukes Ride, Crowthorne	34		
Land south of Dukes Ride, Crowthorne	302		
Land east of Murrell Hill Lane, south of Foxley Lane and north of Septe	24		
Land at junction of Forest Road and Foxley Lane, Binfield	93		
Land west of Alford Close, Sandhurst	315		
Sandbanks, Longhill Road and Dolyhir, Fern Bungalow and Palm Hills E	137,122 & 300		
Land at Bog Lane, Winkfield	204		

Urban extensions

Land at Broadmoor, Crowthorne

Land at Transport Research Laboratory, Crowthorne

Land at Amen Corner (North), Binfield

Land at Blue Mountain, Binfield

Allocation of land covered by Core Strategy Policies CS4 and CS5

Land at Amen Corner (South), Binfield

Land at Warfield

*Yellow filled--Land excluded from the SHELAA

Land east of Harvest Ride and west of Warfield Park Orchard Lea, Drift Road Site wholly withir Site was already (

Allocated in Pre-Submission Bracknell Forest Local Plan (2021) Sites	allocated for resid
Large sites (more than 1ha and 5 [net] dwellings or more) are allocat	ed for residentSalge
Land south of Forest Road and east of Cheney Close	BIN5
Land previously reserved for Park and Ride, Peacock Farm	BIN20
Land at Beaufort Park, Nine Mile Ride (South Road)	BRA4*
Coopers Hill Youth and Community Centre, Crowthorne Road North	BRA13
The Peel Centre and The Point	BRA18*and**
Land east of Wokingham Road and south of Dukes Ride (Derby Field)	SAND5*
Land at Jealott's Hill	WAR3*and**
Land North of Herschel Grange	WAR9
Whitegates, Mushroom Castle, Chavey Down Road	WINK15

Medium sites (less than 1ha and with 5 [net] dwellings or more) are allocated for reside Land opposite Popes Manor, Murrell Hill Lane BIN10b Land south of London Road (Eastern Field) BIN12 Land between Cain Road and Turnpike Road (3M Recreational Land) BIN16 BRA7** Town Square, The Ring Former Bus Depot, Market Street BRA12** Jubilee Gardens, The Ring BRA14** Land east of Station Way and north of Church Road (Southern Gatewa' BRA15** Bus Station, Station Road BRA17** Land adjacent to Lych Gate Close, Lower Church Road, Sandhurst SAND9 Land adjacent to Swallow Cottage, Lower Church Road, Sandhurst SAND10 Land to the rear of Forest View and Oriana, Longhill Road and west of WINK34

**Mixed use scheme

* Strategic site

Land at SHELAA	_
Land north of Tilehurst Lane and east of Terrace Road North	BIN1
Land north of Ryslip Kennels (west of Church Lane)	BIN2
Land north of Tilehurst Lane and west of Church Lane	BIN3
Wyevale Garden Centre, Forest Road	BIN4
Land south of Forest Road and east of Cheney Close	BIN5
Land south of Emmets Park and east of Cressex Close	BIN6
Land to south of Foxley Lane and west of Whitehouse Farm Cottage,	NBIN7
Land south of Foxley Lane and west of Murrell Hill Lane (Foxley Field	s) BIN8
Land at Murrell Hill Grange, Murrell Hill Lane	BIN9
Popes Manor, Murrell Hill Lane	BIN10
Popes Farm, Murrell Hill Lane	BIN11
Eastern Field, land south of London Road	BIN12
Western Field, land south of London Road	BIN13
Land at Bigwood, Peacock Lane	BIN14
Popeswood Lodge, Popeswood Road	BIN15
Land between Cain Road and Turnpike Road (3M recreational land)	BIN16

Land north of Tile House and Honeysuckle Cottage, Tilehurst Lane	BIN17
Hewlett Packard (main site, Cain Road and recreational land, Beehive	
Land to the south of Berkshire Way and to the east of Vigar Way	BIN20
Land at Parkview Farm, Old Wokingham Road	BRA1
Easthampstead Park Conference Centre, Old Wokingham Road	BRA2
The Hideout, Old Wokingham Road (West Road)	BRA3
Beaufont Park, Nine Mile Ride (South Road)	BRA4
Pyramid House, Easthampstead Road	BRA5
Bracknell and Wokingham College, Wick Hill, Sandy Lane	BRA6
Town Square, The Ring (comprising Easthampstead House, Bracknell L	BRA7
Land east of Old Toll Gate Close (land at Allsmoor Lane)	BRA8
Alston House, Market Street (former Smart MOT)	BRA9
Gowring House, Market Street	BRA10
Bus Depot (Coldborough House), Market Street	BRA11
Former Bus Depot, Market Street, Bracknell	BRA12
Cooper's Hill, Crowthorne Road North, Bracknell	BRA13
Jubilee Gardens, The Ring, Bracknell	BRA14
Southern Gateway, The Ring, Bracknell	BRA15
Pinecroft, Old Wokingham Road	BRA16
Bus Station, The Ring, Bracknell	BRA17
The Peel Centre and The Point, Skimped Hill Lane, Bracknell	BRA18
1-9 High Street, Crowthorne	CROW1
Silverdene, Ambarrow Lane	SAND1
Land to south of Sandhurst Lodge, Wokingham Road	SAND2
Land south of Ambarrow Lane, west of Wokingham Road, and east of	
Land south of High Street and east of Yateley Road	SAND4
Land east of Wokingham Road, and south of Duke's Ride (Derby Field)	
Land between High Street, Lower Church Road and Wokingham Road	
Land at Wellingtonia Avenue	SAND7
Eagle House Field, Crowthorne Road, Sandhurst	SAND8
Land adjacent to Lych Gate Close, Lower Church Road, Sandhurst	SAND9
Land adjacent to Swallow Cottage, Lower Church Road, Sandhurst	SANDJ
Jealotts Hill	WAR1 & WAR2
Jealotts Hill International Research Centre, and land at Jealotts Hill, M	
Land south of Forest Road, and east of Binfield Road	WAR5 WAR4 & WAR5
·	
Land at Scotlands Farm Forest Road, Newell Green	WAR6
Land at junction of Harvest Ride and Warfield Road	WAR7
Land between Newell Hall and Cuckoo Cottage, Warfield Street	WAR8
Land north of Herschel Grange	WAR9
Land north of Newhurst Gardens	WAR10
Land at North Lodge Farm, Forest Road, Hayley Green	WAR11
Brookfield Farm, Bracknell Road	WAR12
Land at Sunset Farm, Hayley Green	WAR13
Land adjacent to Meadowbrook, Montessori pre-school, Bracknell Road	
Land east of Meadowbrook and south of Bracknell Road	WAR15
Land to rear of The Cricketers, Cricketers Lane	WAR16
Land south of Brockhill Farm Cottages, Bracknell Road	WAR17
Forest Farm, Forest Road, Hayley Green	WAR18

Woodlawns, Forest Road, Hayley Green	WAR19
St Michaels Grange, Osborne Lane	WAR20
Garson Lane & Cock's Lane, Warfield	WAR21
Land to rear of The Cricketers, Cricketers Lane	WAR22
Land adjacent to Home Farm, Forest Road, Warfield	WAR23
Scotlands House, Forest Road	WAR24
Steeple View, Gibbins Lane	WAR25
Land at junction of Bracknell Road and Maidens Green	WINK1
Land at Elmea, Baileys Garage, and the Haven, Maidens Green	WINK2
Meadow View, Crouch Lane (Land between Mulberry and The Acre)	WINK3
Chilston Mews, North Street	WINK4
Land to south west of Elm Lodge, North Street	WINK5
White House Farm, North Street, (Royal Berkshire Fishery)	WINK6
Ronans, Forest Road, Winkfield Row	WINK7
Land at Row Farm (north and south of Forest Road), Winkfield Row	WINK8 (overlaps
Somerton Farm, Forest Road, Winkfield Row	WINK9 (forms pa
Land north and south of Forest Road, Winkfield Row	WINK10
Land South of Lyford Meadow Stables, west of Locks Ride	WINK11 (forms pa
Land to rear of 89 Locks Ride	WINK12 (forms p
89 Locks Ride	WINK13
Land west of Braziers Lane/Locks Ride and north and south of Forest R	WINK14 (incorpor
Whitegates, Mushroom Castle, Winkfield Row	WINK15
Land to rear of Chavey Down Farm, Longhill Road	WINK16
Land at Chavey Down Farm, Longhill Road	WINK17
Whitegates, Longhill Road	WINK18
Land between London Road and Longhill Road	WINK19
London Road former landfill site	WINK20
The Brackens, London Road	WINK21
Land to south of London Road, east of Bog Lane and west of Swinley R	WINK22
Lavender Park Golf Club, Swinley Road	WINK23
Woodstock, Kings Ride	WINK24
Highbury, Prince Albert Drive	WINK25
Swinley Edge, Coronation Road	WINK26
Earlywood Orchard, Coronation Road	WINK27
Winkfield Manor, Forest Road	WINK28
Land south of Forest Road and north of Rhododendron Walk (Land opp	
Land at the Rough	WINK30
Land between North Street and Hatchet Lane	WINK31
Land Between Merrymead and Pine Acres, Birch Lane, Ascot	WINK32
Land south of Merrymead and land at Pine Acres, Birch Lane, Ascot	WINK33
Land to the rear of Forest View and Oriana, Longhill Road and west of	
Land west of Lyfords Meadows Stables, Locks Ride	WINK35 (forms pa
Land adjacent to the Vicarage, Winkfield Street	WINK36
Land at King's Ride, Ascot	WINK37

Granted with similar planning permission

Street Record Saddlers Mews Ascot Berkshire

Section 73 applica

Windfall sites

	1		
GU47 0QX	0.2231		2 and 1
Postcode (n	e Area	Estimated Capacity	Flood Zone
ents			
RG12 7FL	0.28	18	
RG42 2AD	3.55	100	
RG12 1RB	0.29	10	
RG42 5JL	1.31	33	
RG42 4FH	2.28	65	
RG12 7AN	1.7	115	
RG42 2AG	0.53	40	
	0.46	18	
RG12 2AA	' ha for residential)	432	
RG12 7NW	a 1: 1.3; Area 2: 1.7	203	
RG12 9TD	0.89	71	
RG12 9AN	(1.13 developable)	102	
RG45 7FH	on-site open space)	ained units (for staff)	
RG12 1WP	(1.69 developable)	75	
SL5 8QH	Flood Zones 2 & 3)	12	
RG42 4AB	0.5	14	
RG12 8HL	2.6	182	
RG42 4EX	0.55	20	
RG45 6DP	0.5	16	
RG45 6DD	(0.65 developable)	23	
RG42 4DA	on-site open space)	67	
RG42 4EA	(0.95 developable)	26	
GU47 8EH	landscape setting)	120	
RG12 9FR	on-site open space)	49	
and ecologic	al habit on the site)	40	

lential/mixed us	se development	
restedudwelling	capacity (No. of afford	lable dwellings)
RG42 4HF	1.85 (1.34)	40 (14)
RG12 8HJ	2.66 (0.97)	100 (35)
		226 (79)
RG12 7QS	1.06 (0.64)	69 (24)
hich 600 (210) t	o be delivered within t	he plan period.
		217 (76)
nich 1,350(473)	to be delivered within	the plan period
RG42 6AT	1.29 (1.12)	33 (12)
RG42 7PP	2.21 (1.4)	42 (15)
ntial/mixed use	e development	
RG42 4DA	0.74 (0.37)	13 (5)
	0.31 (0.28)	10 (3)
RG12 1WP	0.85 (0.52)	27 (9)
RG42 9SA	0.71 mmer	cial floor space
RG12 7EU	0.47 mme	rcial floorspace
RG12 1XW	0.51 mmer	cial floor space
RG12 1HY	0.94 (0.89) mmer	cial floor space
RG12 1HY	0.78 mmer	cial floor space
GU47 8HN	0.99 (0.9) (8) (b	ased on 25dph)
GU47 8HW	0.72 (0.58) (5) (b	ased on 25 dph)
RG12 9FR	3.03 (0.19)	6 (0)

covered by a commitment when submitted

	landowner/developer (estimated capacity)	Flood zone
5PG	4.92 40	1

	<i>'</i> 1 \	1 11	
RG42 5PG	4.92	40	1
RG42 5NL	0.84	2619	1
RG42 5JR	3.56	34	1
RG42 4HA	1.87 าe and	listed building	1&2&3
RG42 4AF	1.85	60 (50)	1
RG42 4HQ	1.62	52 (43)	1
RG42 4BY	0.29	5 (6)	1
RG42 4EE	41.61	350 (540)	1
RG42 4BY	18.28	400 (212)	1
RG42 4BY	8.55	85 (31)	1
RG42 4BY	1.9	65	1
RG42 4FX	0.31 N	ot specified (9)	1
RG42 4BT	0.79 <mark>knell F</mark>	orest Borough)	1
RG40 3YZ	0.4	0	1
RG42 4AH	0.62	15	1
RG12 1WP	0.85	34 (29)	1

	0.60		
	0.62	9 (14)	1
	9.64	400 (0)	1
	2.66	225 (93)	1
RG40 3BX	38.38	770 (550)	1&2&3
RG40 3DF	22.79	575	1
RG40 3BT	22.66	204	1
RG40 3DN	32.47	300 (183)	1
RG12 1NS	0.27	40 (33)	1
RG12 1DJ	1.17	65	1
RG12 1BH	0.71	213 (195)	1
RG12 9HH	0.5	7 (0)	1
RG12 1JG	0.07	12	1
RG12 1JG	0.09	12	1
			1
RG12 1JA	0.47	141	1
	1.06	96 (69)	1
	0.51	80 (81)	1
	0.94	282	1
	0.73	6	1
	0.78	240 (180)	1
	6.54	1600 (580)	1
RG45 7AD		(plus retail space)	1
RG45 7QB	2.95	3 (0)	1
RG45 7QD	1.15	25 - 30 (7)	1
GU47 8JB	30.3	400-500 (530)	1
GU47 8HA	2.4	24 (0)	1&2&3
RG45 6NZ	8.88	200 - 250 (155)	10203
rt of SAND3)	7.27	150 (109)	1
	6.81	20-40(52)	1
	2.3	C2	1
	0.99	25 (23)	1
	0.33	15-20 (15)	1
	0.72	15-20 (15)	1
RG42 6EY	242 1 ja	ad infractructures)	
		ed infrastructures)	19292
RG42 4LY		on-site open space)	1&2&3
RG42 6AJ	•	51 plus open space)	1&2&3
RG42 2JZ	0.78	14 (0)	1
RG42 6AQ	0.53	9 (0)	1
RG42 6AS	1.29	25 (34)	1
RG42 6AW	4.43	50	1
RG42 6DD	0.96	30	1
RG42 6BH	4.13	60 (82)	1&2&3
RG42 6BS	5.44	165 (95)	1
RG42 6JQ	0.47	6-9 (7)	1
RG42 6JQ	4.29	140 (61)	1&2&3
RG42 6JT	2.77	30 (40)	1
RG42 6JY	0.29	6 (0)	1
RG42 7QA	2.68	60 (15)	1

DC 42 704	2.0	100 (0)	1
RG42 7QA	2.6 11.26	100 (9) 137 (141)	1 2&3
	11.20	42 (38)	1
	2.09	42 (38)	1
	13.03	250 (254)	1&2&3
	1.13	15 (17)	1&2&3
	2.11	43 (36)	10203
SL4 4SL	1.21	12-18 (27)	1
SL4 4SL	0.55	12 10 (27)	1
SL4 4TL	0.36	1-12 (9)	1
SL4 4TH	1.07	8-32 (21)	1
SL4 4TE	0.6	20 (10)	1
SL4 4TE	5.82	Not specified (77)	1
RG24 7QB	1.35	10 (21)	- 1
RG42 6NG	8.38	105 (126)	1
RG42 7NJ	16.41	339-564 (262)	1&2&3
RG42 7NJ		on-site open space)	1
art of WINK1	4.25	88 (81)	1
SL5 8QZ	0.53	5 (9)	1
			1
SL5 8RX	58.02	500 (913)	1&2&3
RG42 7PL	2.21	50 (46)	1
		· · ·	1
SL5 8RD	3.16	60 (46)	1
			1
SL5 8RG	1.12	6 (5)	1
RG12 9FR	12.79	650 (0)	1
			1
RG12 9FR	45.65	450 (712)	1
SL5 8BD	7.6	140 (95)	1
SL5 8AB	1.68	100 (14)	1
SL5 8AQ	1.35	5-10 (22)	1
SL5 9LG	4.68	not specified (9)	1
SL5 9LB	1.69	20 (21)	1
SL5 8RY	0.55	13 (8)	1
SL5 8RY	11.37	222 (161)	1
SL5 8QJ	12.79	300 (25)	1&2&3
SL4 4SZ	7.22	225 (117)	1
	0.75	5 (0)	1
			1
	3.03	25 (8)	1
art of WINK1	4.45	96 (94)	1
	0.44	5 (9)	1
	1.28	3 (0)	1

B1BV0DR00

Requirements

Have regard to the location of the site within Bracknell Area F of the Character Area Assessment Supplement Provision of affordable housing; Provision of open space; Make financial contributions towards existing Suitab Have regard to the location of the site within Northern Villages Area A of the Character Area Assessment Sup Have regard to the location of the site adjacent to Binfield Area A of the Character Areas assessment Suppler Appropriate tree surveys and protection of trees subject to a TreePreservation Order and preservation of Anci-Provision of affordable housing; Provision of open space; Any necessary mitigation measures identified as a res Provision of affordable housing; Make financial contributions towards existing Suitable Alternative Natural Gr Retention of important trees within the site; Provision of affordable housing; Make financial contributions tow Provision of affordable housing; Provision of open space; Any necessary mitigation measures identified as a re Provision of affordable housing; Provision of open space; Any necessary mitigation measures identified as a re Provision of affordable housing; Provision of open space; Any necessary mitigation measures identified as a re Provision of affordable housing; Provision of open space; Any necessary mitigation measures identified as a re Provision of affordable housing; Provision of open space; Any necessary mitigation measures identified as a re

Have regard to the location of the site within Bracknell Area A of theCharacter Area Assessment Supplementa No residential development within the 400m buffer to the SPA;Have regard to the location of the site within (Provision of affordable housing; Provision of open space; Make financial contributions towards existing Suitab No development being located within Flood Zone 2 or 3

Provision of affordable housing; Have regard to the location of the site opposite Binfield Area C of the Charact Provision of affordable housing; Any necessary mitigation measures identified as a result of a noise survey (ir

Retention of important trees within the site Provision of affordable housing; Make financial contributions tow Have regard to the location of the site within Crowthorne Area B of the Character Area Assessment Suppleme Retention of important trees and additional planting along existing boundaries, to preserve the landscape set Have regard to the location of the site adjacent to Binfield Areas A and B of the Character Area Assessment S Have regard to the location of the site adjacent to Binfield Areas A and B of the Character Area Assessment S No development within the Flood Zone 2 or 3, and implementation of necessary mitigation measures identifi Retention of important trees and additional planting along existing boundaries, to preserve the landscape set Any necessary mitigation measures identified as a result of a noise survey (in relation to proximity of site to r Retain and enhance the hedgerows and trees on site that are of value, provide green infrastructure and provide Be located within the south western portion of the site, avoiding the electric cable easement, the AQMA and

Development of this site will be expected to: • Provide equivalent replacement community facilities (including

Development of this site will be expected to: • Retain and enhance the trees and hedgerows on site that are Development of this site will be expected to: • Preclude development from areas at risk of surface water floo

Development of BIN10b will be expected to: • Conserve the significance of the Listed Buildings (including Gra Development of this site will be expected to: • Meet the requirements for the site identified in the Level 2 SF Development of this site will be expected to: • Undertake and take account of an acoustic report, due to the s Development of this site will be expected to: • Be informed by a masterplan that demonstrates how developn Development of this site will be expected to: • Meet the requirements for the site identified in the Level 2 SF Development of this site will be expected to: • Be informed by a masterplan that demonstrates how developn Development of this site will be expected to: • Be informed by a masterplan that demonstrates how developn Development of this site will be expected to: • Be informed by a masterplan that demonstrates how developn Development of this site will be expected to: • Be informed by a masterplan that demonstrates how developn Development of this site will be expected to: • Be informed by a masterplan that demonstrates how developn Development of this site will be expected to: • Be informed by a masterplan that demonstrates how developm Development of this site will be expected to: • Be informed by a masterplan that demonstrates how developm Development of this site will be expected to: • Be informed by a masterplan that demonstrates how developm Development of this site will be expected to: • Be undertaken concurrently with or after development of SANI Development of this site will be expected to: • Carry out a Phase I contaminated land report and/or Landfill ga

constrains

located outside of a defined settlement. Contains trees along boundaries. Contains agricultural land at grade

located outside of a defined settlement, potential to impact upon the setting of listed buildings (Binfield Mar Located outside a defined settlement. Within SALP Policy SA7 allocation, contains trees along boundaries (inc Located outside a defined settlement. Within SALP Policy SA7 allocation, contains trees along boundaries (inc Located outside a defined settlement. Within SALP Policy SA7 allocation, contains trees along boundaries, Con Located outside of a defined settlement. Ontains trees, all of which are protected. Contains 9.1ha of Grad Located outside of a defined settlement. Contains agricultural land at grade 3, some of which may be 'the bi Located outside of a defined settlement. Site contains Local Wildlife Site and protected trees. Adjacent to J

Located outside of a defined settlement.• Contains agricultural land at grade 3, some of which may be 'the be Located outside of a defined settlement.• Contains agricultural land at grade 3, some of which may be 'the be Located outside a defined settlement.• Within Ancient woodland buffer, partly within Ancient Woodland.• Sit

Located within a defined settlement• Located within a defined employment area• Trees within north-wester

Located outside of a defined settlement• Some trees along boundaries.• Proximity to Listed Buildings (Honey Located within a defined employment area.• Recreation ground forms part of existing Amen Corner South all Proximity to listed buildings (Peacock Farm)• Potential for noise (railway and A329 located to the north of the Located outside of a defined settlement.• Contains trees along boundaries, and change in levels across site.•

Located outside of a defined settlement.• Contains trees, and changes in levels across site.• Proximity to sew Located outside of a defined settlement.• Contains trees.• Change in levels across site.• Part of site within oi Potential contamination from landfill (within 250m of historic landfill).• Within a defined employment area•

level changes within the site, Within Thames Basin Heaths SPA 400m - 5km buffer, Potential loss of publicly a Site contains protected trees.• Levels change within the site.• Within Thames Basin Heaths SPA 400m - 5km

Given the existing use there is a risk of contamination.• Within Thames Basin Heaths SPA 400m - 5km buffer The site includes trees (including mature trees).• Potential for noise from adjacent railway line.• Within close Existing mature trees.• Potential impact on the setting of a listed building.• Potential loss of publicly accessit Footpath runs through the site.• Level changes within site• Potential loss of publicly accessible open space• 1 Located outside of a defined settlement• Contains trees within site, and on boundaries.• Proximity to sewage Need to relocate bus station• Level changes within site• Trees present• Located adjacent to a locally listed bu Loss of retail and leisure park.• Western corner of site is within 250m of landfill.• Trees present.• Potential for

Located outside of a defined settlement• Site covered by protected trees.• Potential for noise from adjacent I Located outside of a defined settlement• Site contains protected trees.• Levels change within the site.• Site i Located outside of a defined settlement.• Levels changes within the site.• Contains the 'best and most versat Located outside of a defined settlement• Site contains trees, all of which are protected• Site includes a Biodi Located outside of a defined settlement• Site contains trees.• Potential for noise from adjacent railway line.• Located outside of a defined settlement• Site contains trees.• Potential for noise from adjacent railway line.• Located outside of a defined settlement• Site contains trees, including protected along southern boundary• W Located outside of a defined settlement• Site contains trees, including protected along southern boundary• W Located outside of a defined settlement.• Contains trees along boundaries (including protected).• Part of the Located outside of a defined settlement.• Contains trees along boundaries (protected tree near south easterr Located outside of a defined settlement.• Contains trees along boundaries.• Within Thames Basin Heaths SP.

Located outside of a defined settlement • Located within the Green Belt. • Contains trees, including protected. • Located outside a defined settlement. • Forms part of land allocated within SALP Policy SA9 • Contains trees, i Located outside of a defined settlement. • Contains trees. • Proximity to an Ancient Woodland. • Contains agric Site contains trees, including protected. • Loss of existing open space. • Potential contamination from landfill (Located outside of a defined settlement. • Site contains trees, and site is covered by an area Tree Protection C Located outside a defined settlement. • Contains trees along boundaries (including protected). • Contains agric

Located outside of a defined settlement.• Contains protected trees.• Contains agricultural land at grade 3, so Located outside of a defined settlement.• Contains trees.• Contains agricultural land at grade 3, some of whi Located outside of a defined settlement.• Contains trees, including protected.• Contains agricultural land at g Located outside of a defined settlement.• Contains trees.• Contains agricultural land at grade 3, some of whi Located outside of a defined settlement.• Contains trees.• Contains agricultural land at grade 3, some of whi Located outside of a defined settlement.• Contains trees.• Contains agricultural land at grade 3, some of whi Located outside of a defined settlement.• Located within the Green Belt.• Contains trees.• Contains agricultu Located outside of a defined settlement.• Contains trees, most of which are protected.• Contains an area of r Located outside a defined settlement.• Contains trees, most of which are protected.• Contains an area of min Located outside a defined settlement.• Contains grade II listed buildings (St Michaels Grange, Osborne Lane & Located outside a defined settlement.• Located within the Green Belt.• Within 500m of ancient woodland.• (Located outside of a defined settlement• Contains trees.• Within Thames Basin Heaths SPA 400m - 5km buff • Located outside of a defined settlement• Contains trees, including along site boundaries• Listed building in Located outside of a defined settlement• Partially within Flood Zone 2 and 3• Contains trees along site bound Located outside of a defined settlement.• Contained trees along northern boundary.• Contains agricultural lar Located outside a defined settlement• Located within the Green Belt.• Contains trees.• Contains agricultural lar

Located outside a defined settlement• Located within the Green Belt.• Trees along boundaries of site.• Conta Located outside of a defined settlement• Located within the Green Belt.• Contains trees.• Contains agricultu Located outside of a defined settlement• Located within the Green Belt.• Contains trees.• Contains agricultu Located outside a defined settlement.• Located within the Green Belt.• Contains trees.• Contains agricultural Located outside of a defined settlement.• Located within the Green Belt.• Contains trees.• Contains agricultural Located outside of a defined settlement.• Site contains protected trees.• In close proximity to a grade II listed Located outside a defined settlement.• Possible minerals issues which need investigating – sand & gravel, be Located outside a defined settlement.• Possible minerals issues which need investigating – sand & gravel, be Located outside of a defined settlement.• Site contains trees, including protected.• Possible minerals issues v Located outside of a defined settlement.• Site contains trees, including protected.• Contains agricultural and

Located outside of a defined settlement, with Green Belt located to the north and east. • Possible minerals is: Located outside of a defined settlement. • Contains trees (including protected). • Potential for contamination f

Located outside of a defined settlement. • Site contains trees, including protected. • Levels change within the

Located outside of a defined settlement.• Site contains trees, almost all of which are protected• Levels chang Located outside a defined settlement.• Site contains trees, including protected.• Levels change within the site

Located outside of a defined settlement.• Levels change within the site.• Potential for contamination from hi Located outside of a defined settlement• Located within the Green Belt.• Site contains trees, including prote-Located outside of a defined settlement• Located within the Green Belt.• Site contains trees, including prote-Located outside of a defined settlement• Located within the Green Belt.• Site contains trees, including prote-Located outside of a defined settlement• Located within the Green Belt.• Site contains trees, most of which a Located outside of a defined settlement• Located within the Green Belt.• Site contains trees, wost of which a Located outside of a defined settlement• Located within the Green Belt.• Site contains trees.• Within Thame Located outside of a defined settlement• Located within the Green Belt.• Site contains trees.• Within Thame Located outside of a defined settlement• Located within the Green Belt.• Contains trees.• Contains agricultu Located outside of a defined settlement• Located within the Green Belt.• Contains protected trees.• Contains Located predominantly outside of a defined settlement.• Located predominantly within the Green Belt (a few Located outside of a defined settlement• Located within the Green Belt.• Contains trees.• Contains agricultu Located outside of a defined settlement• Located within the Green Belt.• Contains trees.• Contains agricultu Located outside of a defined settlement• Located within the Green Belt.• Contains trees.• Contains agricultu Located outside of a defined settlement• Located within the Green Belt.• Contains trees.• Contains agricultu Located outside of a defined settlement• Located within the Green Belt.• Contains trees.• Contains agricultu Site contains trees, all of which are protected.• Potential for contamination from historic landfill.• Within 50(

Part of site is located outside of the settlement boundary• Level changes within the site.• Site contains trees. Located outside of a defined settlement,• Contains trees, including protected• Possible minerals issues which Located outside of a defined settlement• Located within the Green Belt• Adjacent to Local Wildlife Site• Con Located outside of a defined settlement.• Located within the Green Belt• Contains trees• Potential for noise

Status	Remove or retain from further assessment

Completed

Completed

Completed

Completed

e and Downshire Way);Provide an alternative location for The Depot;Provide a bespoke SAN(

Completed
Residential balance 188
Residential balance 131
No appplication

Residential balance 88		
Completed		
No appplication		
Completed		
Completed		
Residential balance 54		

Completed

anting along existing boundaries, to preserve the landscape setting and provide visual mitiga Completed

vithin the SPD; Retention of important trees/understorey planting and additional planting al Completed

Completed

n of open space; Any necessary mitigation measures identified as a result of a noise survey (of important trees/understorey planting and additional planting along the boundaries and v ting biodiversity value; improve habitat connectivity through the site and to the wider area; s ettings of the Listed Buildingsand any harm to their significance. Undertake and take accou

entre. • Undertake more detailed historic environment review in relation to development pro

lese measures are required in order to improve the existing biodiversity value; improve habit alue, provide green infrastructure and provide biodiversity net gain. These measures are requ

signated parkland by maintaining an appropriate setting through the layout of the developm • Carry out a Phase I contaminated land report and/or Landfill gas & leachate investigation ed land report and/or Landfill gas & leachate investigation and risk assessment; and if requi v) will: take place in a comprehensive manner, consider townscape and form a high quality • Undertake and take account of a contaminated land Phase I report, with a Phase II report, BRA15, Land east of Station Way and north of Church Road and BRA17, Bus Station, as shov BRA14, Jubilee Gardens and BRA17, Bus Station, as shown in BRA14 site profile) will: take I RA14, Jubilee Gardens and BRA15, Land east of Station Way and north of Church Road, as sh ign and layout of the development which clearlyrespects and references the entrance to the aintaining an appropriate setting through a sensitive, low density, design and layout of the d eport; and if required a Remediation/Gas MitigationPlan and a Remediation/Mitigation Ver

suitability	availability	achievability	deliverability
Site covered by hard comm	l <mark>i</mark> tment		
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Site covered by hard comm	l <mark>i</mark> tment		
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Potentially suitable	Available	Achievable	Potentially de
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Site covered by hard comm	l <mark>i</mark> tment		
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Potentially suitable	Available	Achievable	Potentially de
Suitability unknown	Potentially available	potentially achievable	not developa
Majority of site covered by	hard commitments, with	remaining area not cons	idered develor
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potentially suitable	Potentially available	Potentially achievable	Potontially de
Suitability unknown	Potentially available	-	Potentially de Not developa
	Available	achievability unknown Achievable	
potentially suitable			Potentially de
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	Available	Achiovahla	Dotontially de
potentially suitable		Achievable Achievable	Potentially de
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potentially suitable	potentially available	Potentially achievable	Potentially de
Site covered by hard comm		Detentially achievela	Detentially de
potentially suitable	potentially available	Potentially achievable	Potentially de
suitability unknown	potentially available	Potentially achievable	not developa
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Suitability unknown	potentially available	potentially achievable	not developa
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G in perpetuity of: at least 8ha per 1,000 new population; and, make financial contributions to

ation;Setting of Listed Building within the College grounds;Provision of affordable housing;Ma

ong existing roadsides, to preserve the landscape setting and provide visual mitigation; Provis

in relation to proximity of site to London Road);Make financial contributions towards existing vithin the site, to preserve the landscape setting and provide visual mitigation;Provision of af

afeguard the character and appearance of the area; and retain and strengthen a strong physi nt of an acoustic report, due to thesite's proximity to an A-road and railway.Undertake and ta

pposal. • Retain and enhance the trees/treed areas on site that are of value and provide biod

tat connectivity through the site and to the wider area; safeguard the character and appearan uired in order to improve the existing biodiversity value; improve habitat connectivity through

ient (including site access), the scale, density and design of dwellings and the retention and e and risk assessment; and if required a Phase II report; and if required a Remediation/Gas Mit red a Phase II report; and if required a Remediation/Gas Mitigation Plan and a Remediation/ gateway to the Town Centre, and; provide green infrastructure in order to improve the area's remediation and a remediation verification report potentially also necessary if recommender vn below) will: take place in a comprehensive manner, consider townscape and form a high c place in a comprehensive manner, consider townscape and form a high quality gateway to the own in BRA14 site profile) will: take place in acomprehensive manner, consider townscape and church, includingretention and enhancement of boundary vegetation. Access todevelopment evelopment which clearly respects and references the entrance to the church, including reten ification Report.• Preclude development from areas within the gas pipeline innerconsultatior

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owards Strategic Access Management and Monitoring

ke financial contributions towards existing Suitable Alternative Natural Greenspace (SANG) a

ion of open space, including provision of open space alongside Murrell Hill lane in order to pre

Suitable Alternative Natural Greenspace (SANG) and Strategic Access Management and Mo fordable housing; Provision of open space; Make financial contributions towards existing Suital

cal boundary between the defined settlement and green wedge. Be informed by an appropria ke account of an air quality assessment to assess the impact of the AQMA on the health of re

iversity net gain. These measures are required to improve the existing biodiversity value and i

the site and to the wider area; safeguard the character and appearance of the area; and reta

enhancement of boundary vegetation. • Be informed by an appropriate desk-based archaeolog tigation Plan and a Remediation/Mitigation Verification Report. • Undertake and take accoun Mitigation Verification Report. • Retain and enhance the hedgerows and trees/woodland on habitat connectivity through to the wider area.• Meet the requirements for the site identified by the Phase I report. • Provide green infrastructure in order to improve habitat connectivity juality gateway to the Town Centre, and; provide biodiversity net gain and green infrastructure in order to improve nd form a highquality gateway to the Town Centre, and; provide biodiversity net gain and green on this site and SAND10 will minimise harm to the setting of the church; this may involve a si ition and enhancement of boundary vegetation. Access to development on this site and SAND 1 zone.• Undertake and take account of an acoustic report, due to thesite's proximity to an A-

and Strategic Access Management and Monitoring

eserve character of Murrell Hill Lane and the landscape setting of the area; Make financial cor

nitoring

ole Alternative Natural Greenspace (SANG) and Strategic Access Management and Monitorin

te desk-based archaeological assessment, and where necessary, a field evaluation in order to esidents. Provide green infrastructure in order to improve habitatconnectivity through the site

improve habitat connectivity through the site and to the wider area. • Undertake and take acc

nt. Biodiversity net gain may result in the need to provide offsite after applying the mitigation in and strengthen a strong physical boundary between the defined settlement and strategic §

gical assessment, and where necessary, a field evaluation in order to avoid and mitigate any it of an acoustic report, due to the site's proximity to an A-road. • Provide green infrastructure site that are of value, provide green infrastructure and provide biodiversity net gain. These m d in the Level 2 SFRA Detailed Site Summary Tables 'Requirements for planning and NPPF'.• / through the site and to the wider area. • Undertake and take account of an acoustic report, i e in order to improve the area's biodiversity value and habitat connectivity to the wider area.• He area's biodiversity value and habitat connectivity to the requirem en infrastructure in order to improve the area'sbiodiversity value and habitat connectivity to the requirem en infrastructure in order to improve the area'sbiodiversity value and habitat connectivity to the nearby locally listed heritageasse 9 will minimise harm to the setting of the church; this may involve a single access serving bor road.• Provide green infrastructure in order to improve habitat connectivity through the site area.

tributions towards existing Suitable Alternative Natural Greenspace (SANG) and Strategic Ac

g;Potential impacts on amenity for future occupiers of proposed development must be consid

) avoid and mitigate any impacts.

and to the wider area.Carry out a Phase I contaminated land report and/or Landfill gas & leac

count of a site-specific flood risk assessment, to include an assessment of groundwater flood

n strategy. • Undertake and take account of an acoustic report, due to the site's proximity to a gap. Biodiversity net gain may result in the need to provide offsite after applying the mitigation of the strategy of the str

impacts. • Retain and enhance vegetation along Murrell Hill Lane, provide green infrastructur e in order to improve habitat connectivity through the site and to the wider area. • Be informeasures are required to improve the existing biodiversity value and improve habitat connective Take account of the changes in levels across the site.• Undertake and take account of an acound due to the site's proximity to a railway and A-road.

Retain and enhance or replace the trees on site that are of value. Meet the requirements for ents for the site identified in the Level 2 SFRA Detailed Site Summary Tables 'Requirements in wider area. Either replace bus station on-site or at another location inproximity to the rail ts and their settings into account. Meet the requirements for the site identified in the Level th sites. Take the significance of the nearby locally listed heritage assets and their settings nd to the wider area. Retain and strengthen a strong physical boundary between thedefined

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lered and assessed, including an appraisal of existing odour, noise and lighting from Ascot Se

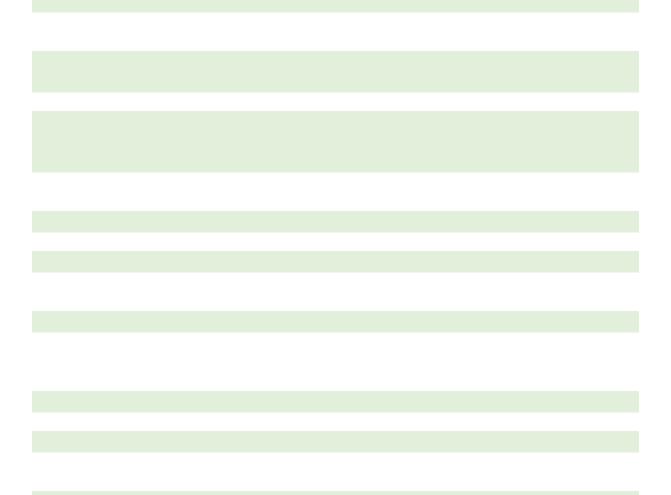
chate investigation and risk assessment; and if Required a Phase II report; and if required a Re

risk. • Undertake and take account of an acoustic report, due to the site's proximity to an A-r

an A-road. • Preclude development from areas at risk of surface water flooding. • Be informe on strategy. • Provide a buffer between development and the habitats along the western bou

e and provide biodiversity net gain. These measures are required in order to improve habitat ed by an appropriate desk-based archaeological assessment, and where necessary, a field evavity through the site and to the wider area. • Meet the requirements for the site identified in ustic report, due to the site's proximity to an A-road.• Retain the pedestrian links through the

or the site identified in the Level 2 SFRA Detailed Site Summary Tables 'Requirements for pla for planning and NPPF'.• Retain pedestrian links through site to other locations; including rete I station and Town Centre in order tocontinue the provision of a multi-modal public transport 2SFRA Detailed Site Summary Tables 'Requirements forplanning and NPPF sections'. Develop into account. • Meet the requirements for the site identified in the Level 2 SFRA Detailed Site settlement and the strategic gap to the northernboundary.• Be informed by an appropriate c



wage Treatment Works and its potential impact on future occupiers of the proposed develop

emediation/Gas Mitigation Plan and a Remediation/Mitigation VerificationReport.Meet the r

oad and railway.

ed by an appropriate desk-based archaeological assessment, and where necessary, a field eva Indary to protect the TPO trees. • Be informed by an appropriate desk-based archaeological a

connectivity through the site and to the wider area; conserve the significance of the heritage aluation in order to avoid and mitigate any impacts.

the Level 2 SFRA Detailed Site Summary Tables 'Requirements for planning and NPPF'. • Be i site, and either retain underpass or replace with a street level crossing. • Provide a replacem

inning and NPPF'.• Take account of the changes in levels across the site.• Retain pedestrian lention of underpasses or replacement with street level crossings.• Undertake and take accounhub.• Take the significance of the nearby heritage asset and itssetting into account.• Take account shall be excluded from the areas of site at fluvial flood risk.• Undertake and take accoune Summary Tables 'Requirements for planning and NPPF sections'. Development shall be excluded road account.• Take account is stated archaeological assessment, and where necessary, a field evaluation in order to avoid

ment		

equirements for the site identified in the Level 2 SFRA Detailed Site Summary Tables 'Requir

luation in order to avoid and mitigate any impacts ssessment, and where necessary, a field evaluation in order to avoid and mitigate any impact

assets opposite; safeguard the character and appearance of the area; and retain and strengt

informed by an appropriate desk-based archaeological assessment, and where necessary, a field ent library facility, either on site or elsewhere in the Town Centre.

inks through site to other locations; including retention of underpasses or replacement with s nt of an acoustic report, due to the site's proximity to an A-road and railway.

count of and address changes in levels on site. Undertake and take account of a contaminat int of an acoustic report, due to thesite's proximity to an A-road and railway. Retain and enh luded from the areas of site at fluvial flood risk. Undertake and take account of an acoustic id and mitigate any impacts. Site is indicated to be within a proposed Minerals and WasteSa

ements for planning and NPPF'.

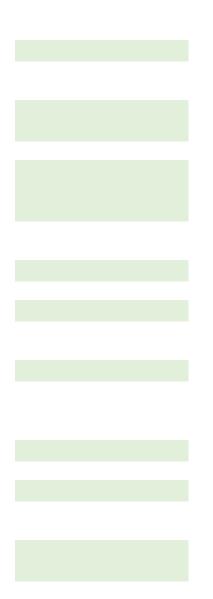
ts.

hen a strong physical boundary between the defined settlement and strategic gap. Biodiversit

ield evaluation in order to avoid and mitigate any impacts.

treet level crossings. • Undertake and take account of an acoustic report, due to the site's pro

ed land Phase Ireport, with a Phase II report, remediation and a remediationverification report nance the hedgerows, trees and linear habitatson site that are of value, provide green report, due to the site's proximity to an A-road and railway. • Retain and enhance hedgerows afeguarding Area; further review required to determine thesuitability and viability for prio



ty net gain

ximity to

s, trees