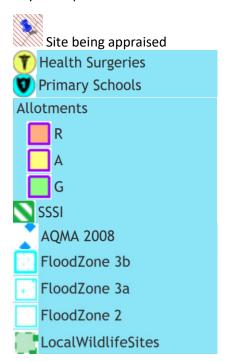
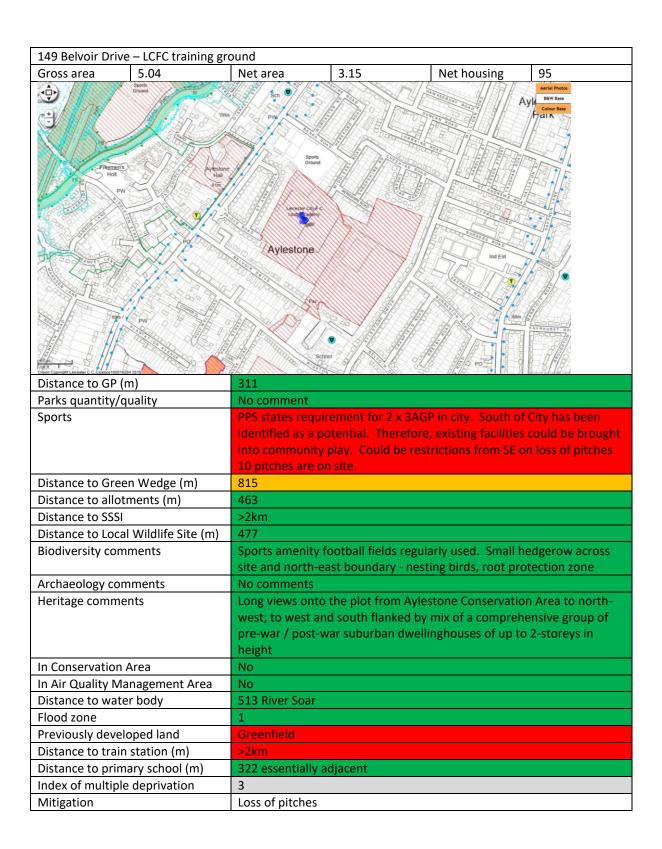
Sustainability appraisal of the draft Leicester Local Plan

Appendix C. Detailed appraisal of sites not in the Local Plan

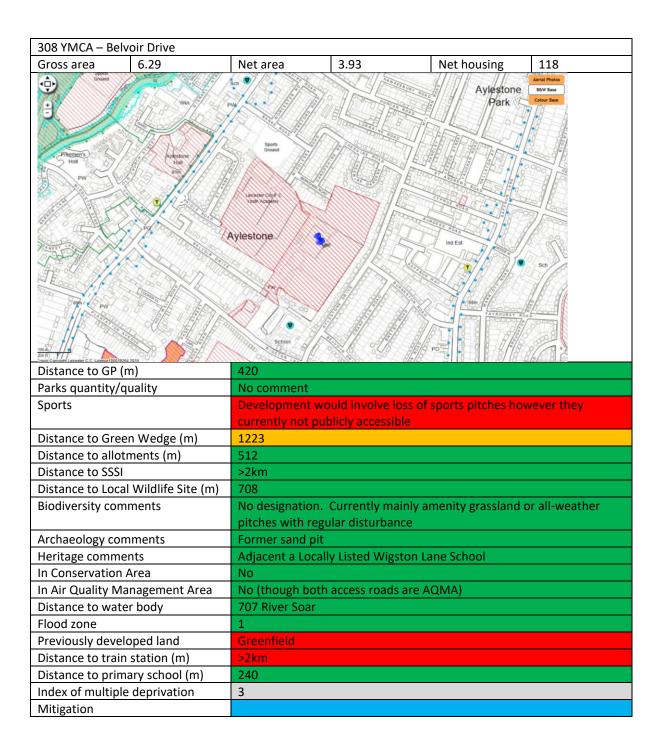
Key to maps:



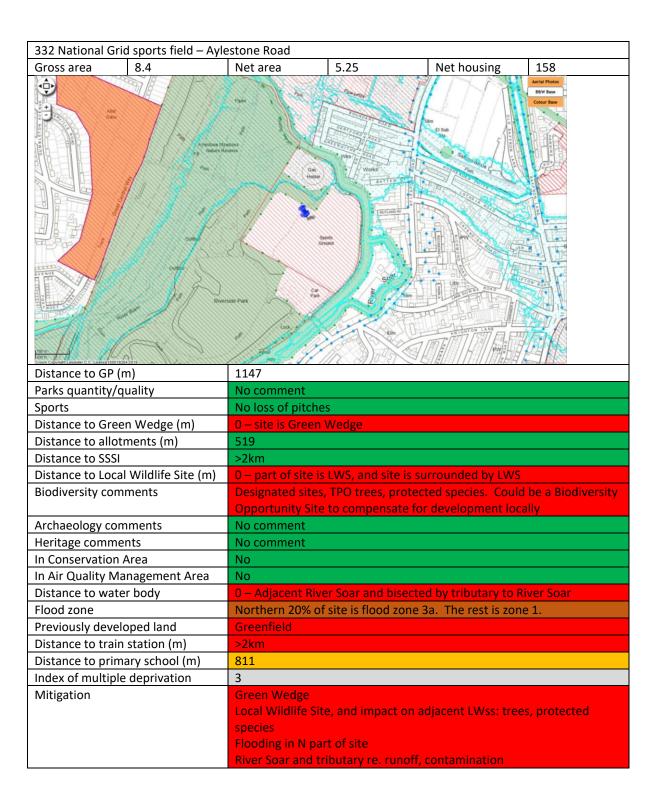


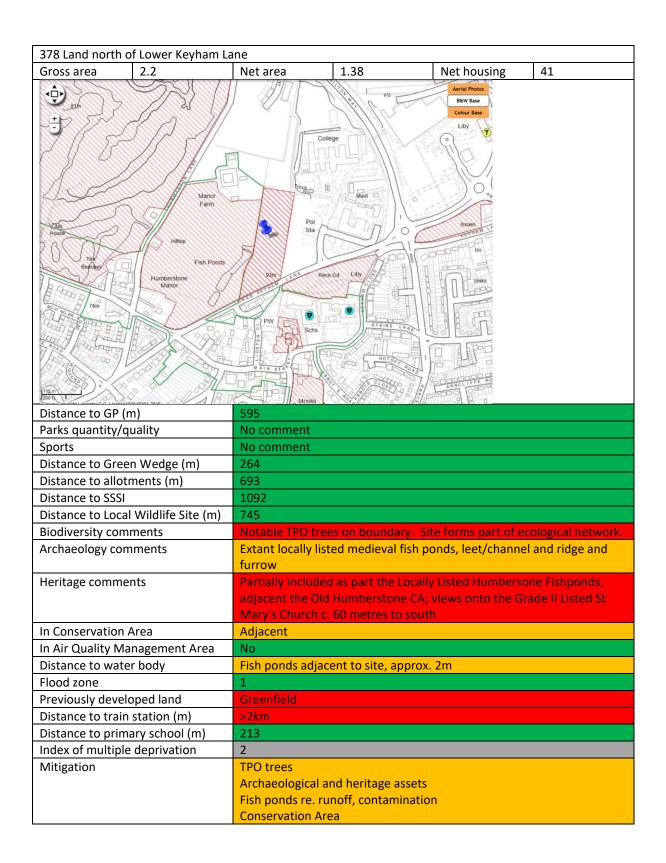
261 Land to north of A46 Western I	Bypass adj Thuro	aston		
Gross area 21.95	Net area	13.72	Net housing	412
				Asrial Protos BSW Base Colour Base
1000 ft Crown Copyright Leicester C.C. Licence 1000 19284 2019	N	0 0		
Distance to GP (m)	1398			
Parks quantity/quality			pace in ward. Leased to	o riding stable.
Sports		is a playing pit	ch	
Distance to Green Wedge (m)	Site is green w	redge		
Distance to allotments (m)	2670			
Distance to SSSI	>2km			
Distance to Local Wildlife Site (m)	Across road	//		
Biodiversity comments	mainly arable	fields but conta ainly species-po	outside of) the east of ins 2 spinneys which sl oor but contain notable	hould be retained.
Archaeology comments			long the A46 and Thurd vill need evaluation price	
Heritage comments	views onto the	Scheduled Mo	w development may in onument of preceptory, t Beamont Leys (approx	, boundary, two
In Conservation Area	No			
In Air Quality Management Area	No			
Distance to water body	Drain on site			
Flood zone	1			
Previously developed land	Greenfield			
Distance to train station (m)	>2km			
Distance to primary school (m)	794			
Index of multiple deprivation	>3			
Mitigation needed for	Green Wedge			
	Adjacent local	wildlife site		
		I and heritage a	issets	
	_	e. runoff, conta		
		kely to be car-k		

262 Land to East	of Leicester Ro	ad adj Ashton Green			
Gross area	47.33	Net area	18.84	Net housing	659
200m Ligot Transcript Leicester C.C. Leance 100018	704 2019				BAW Base Colour Base Colour Base Colour Base
Distance to GP (n	n)	1393			96 8g 50094g/Auritra ¹
Parks quantity/qu	,		greenspace (G	reengate Lane woodl	land). Surplus
	adirey	open space in th			iarraji sarpias
Sports		No playing pitch			
Distance to Gree	n Wedge (m)	Site is Green We			
Distance to allotr		1765			
Distance to SSSI	()	>2km			
Distance to Local	Wildlife Site (r				
Biodiversity com		BES within the s Broadleaf wood	land priority ha ow with ditch to	small spinney but thi bitat and mature oak west boundary (pLW	s (NERC Act).
Archaeology com	nments	Fieldwork at Ash	nton Green and	north of Bradgate Ba	akery has revealed
		Bronze Age to Ir			
Heritage comme		·	abtree Cottages	immediately to sout	h.
In Conservation A		No			
In Air Quality Ma					
Distance to wate	r body	Drains on site			
Flood zone		1			
Previously develo	oped land	Greenfield			
Distance to train	station (m)	>2km			
Distance to prima	ary school (m)	1441			
Index of multiple	deprivation	>3			
Mitigation neede	ed for	Green Wedge Biodiversity con Archaeology Adjacent Crabtr Drains on site re Remote site, like	ee Cottage e. runoff, contar		

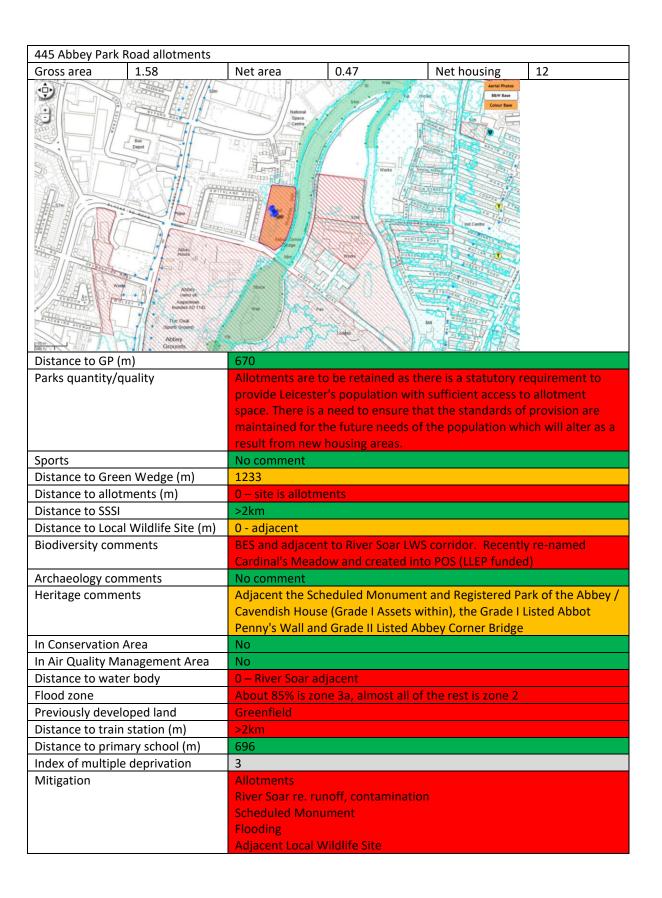


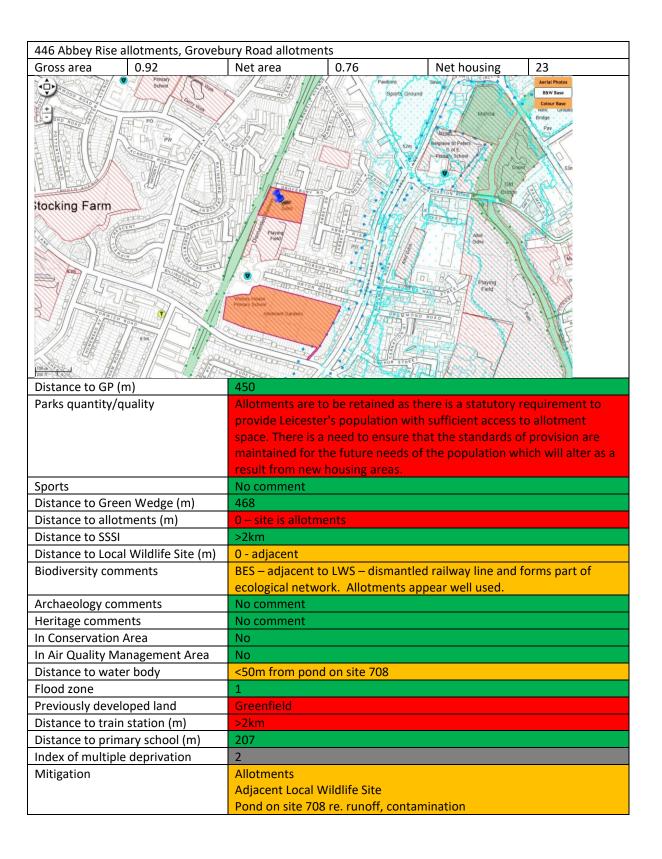
309 Land north of Billesdon Close				
Gross area 12.8	Net area	8	Net housing	240
		realmont Leys		BRW Base Colour Base
Distance to GP (m)	1544	7517		
Distance to GP (m) Parks quantity/quality	Not publicly acce			nsultee comments state open space?
Sports	No part of site is		· are or original co	
Distance to Green Wedge (m)	Site is Green Wed			
Distance to allotments (m)	1609			
Distance to SSSI	>2km			
Distance to Local Wildlife Site (m)	366			
Biodiversity comments	Most of site BES.	Numerous TPOs.		
Archaeology comments	ancient boundary medieval park pa	le, which may also	triple ditch and be be prehistoric in	oank identified as a origin
Heritage comments	Locally Listed For Listed Gilroes Cer	mer Leicester Frit metery	h Farm, c. 130m fi	rom the Locally
In Conservation Area	No			
In Air Quality Management Area	No			
Distance to water body	Ponds on site			
Flood zone	1			
Previously developed land	Greenfield			
Distance to train station (m)	>2km			
Distance to primary school (m)	1031			
Index of multiple deprivation Mitigation needed for	Green Wedge Biodiversity: hed Archaeological as			wallows, swifts
<u> </u>	Adjacent locally I	isted asset		

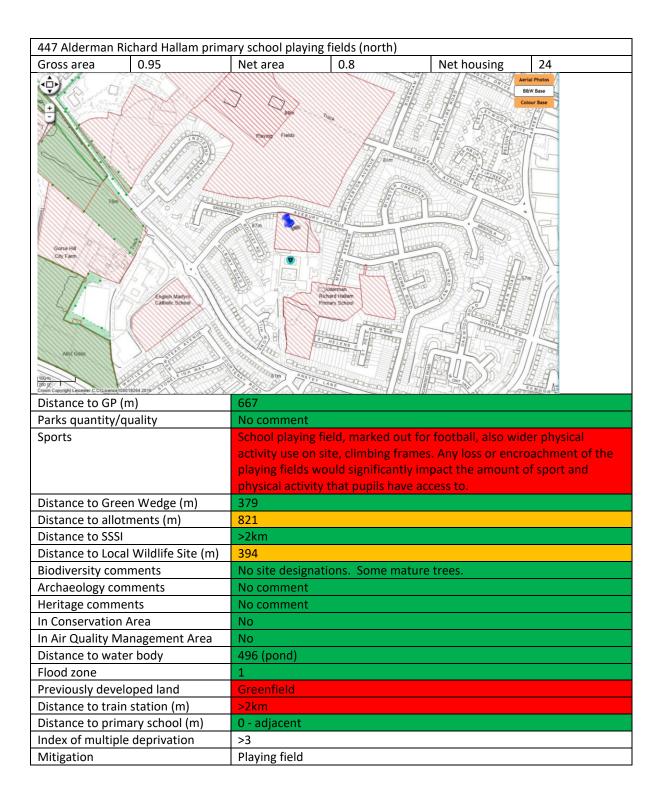


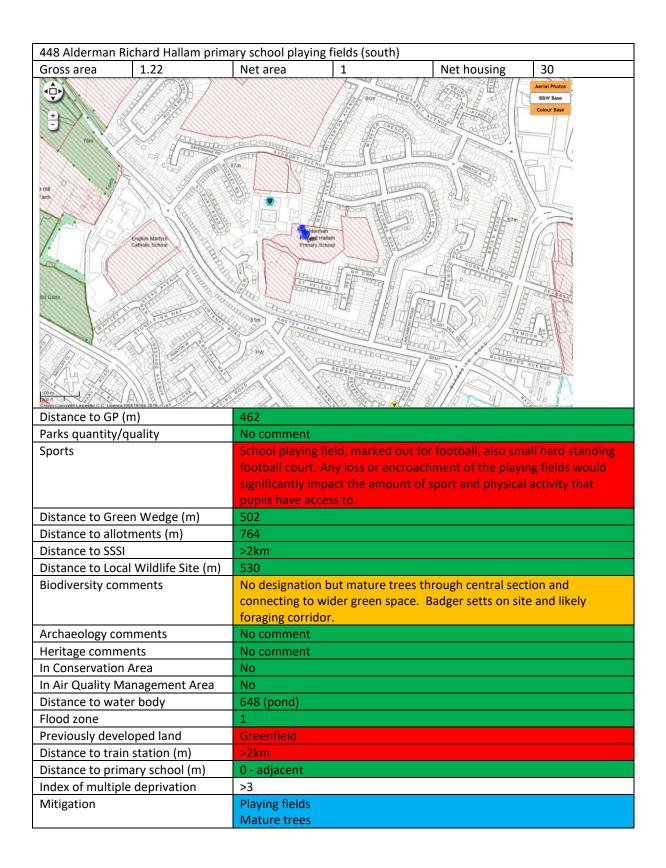


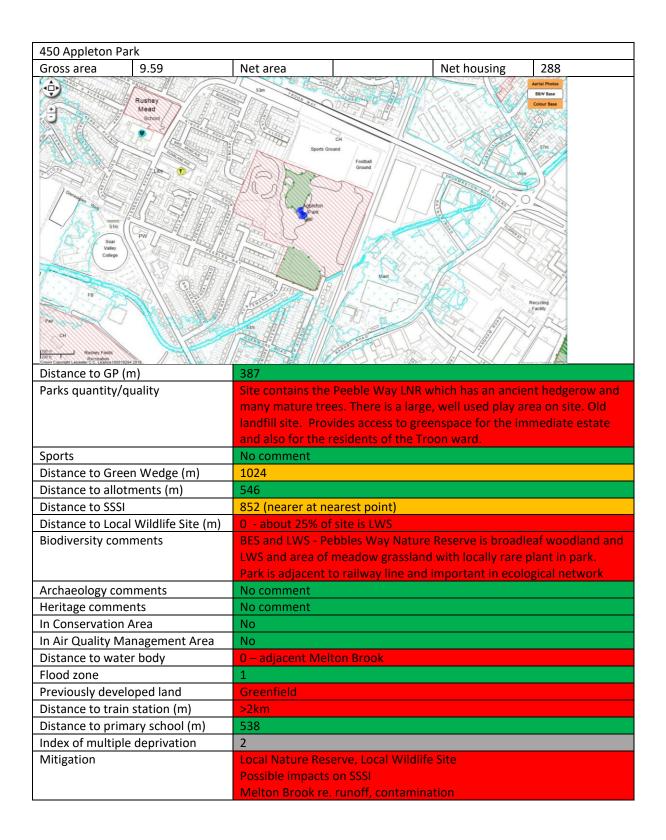
439 77-83 Chesterfield Road			
Gross area	Net area	Net housing	0 -
			employment
THE	Works School Sch	Abol Coleman Coleman Primary Scho	April Photos Bit Wase Colour Ease FINE TRANS FINE TRANS GRAND FINE TRANS F
rown Copyright Leicester C.C., Licence 1000 19264 2019 404			СК
Distance to GP (m)	322		
Parks quantity/quality	No comment		
Sports	No comment		
Distance to Green Wedge (m)	>2km		
Distance to allotments (m)	229		
Distance to SSSI	>2km		
Distance to Local Wildlife Site (m			
Biodiversity comments	BES adjacent to Evington	Brook	
Archaeology comments	No comment		
Heritage comments		, of some historic and archit	
	significance; chimneysta	ck and well-preseved brick s	tructure to south
In Conservation Area	No		
In Air Quality Management Area	No		
Distance to water body	0 – adjacent Evington Bro		
Flood zone		(the SW corner) is zone 3b.	Another 10-15%
	(the NE corner) is zone 3	a. The rest is zone 2.	
Previously developed land	Yes		
Distance to train station (m)	1540		
Distance to primary school (m)	191		
Index of multiple deprivation	3		
Mitigation	Flooding		
	Evington Brook re. conta	mination, runoff	

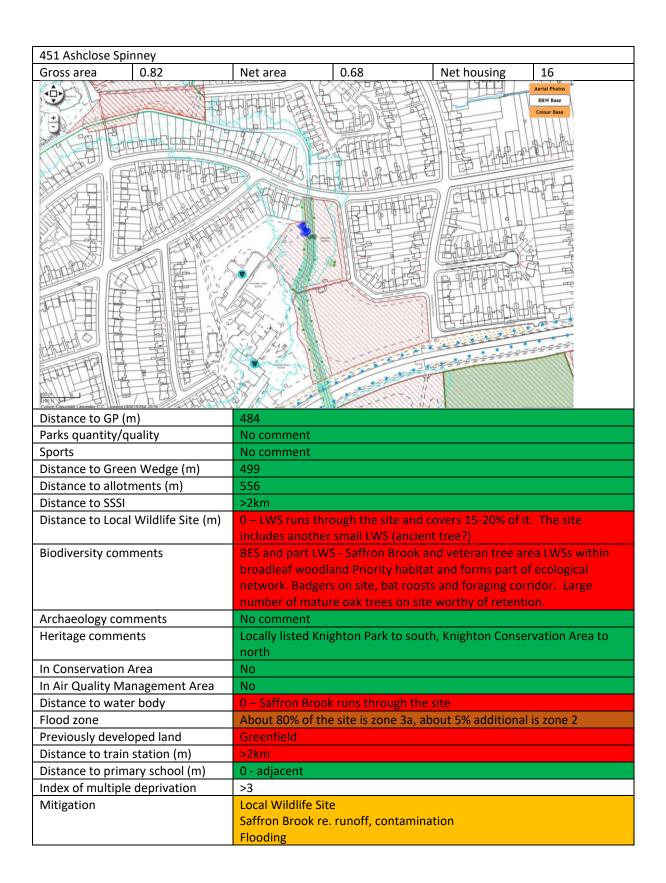


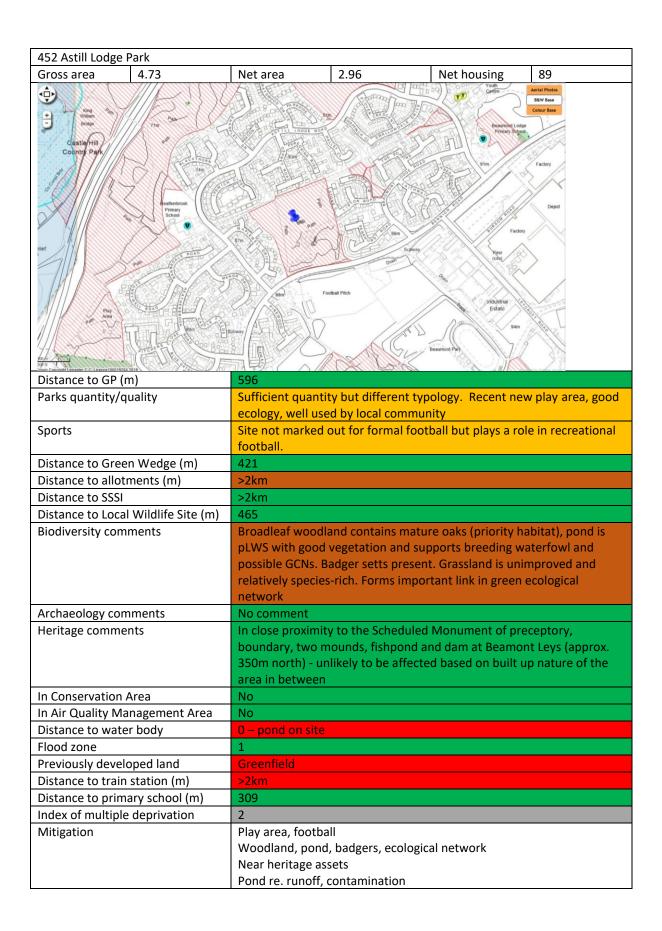


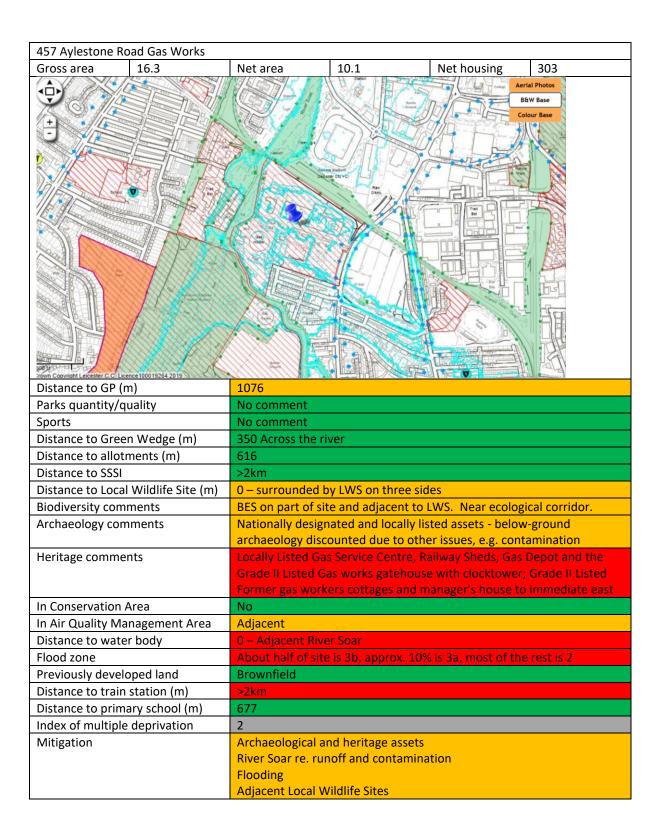


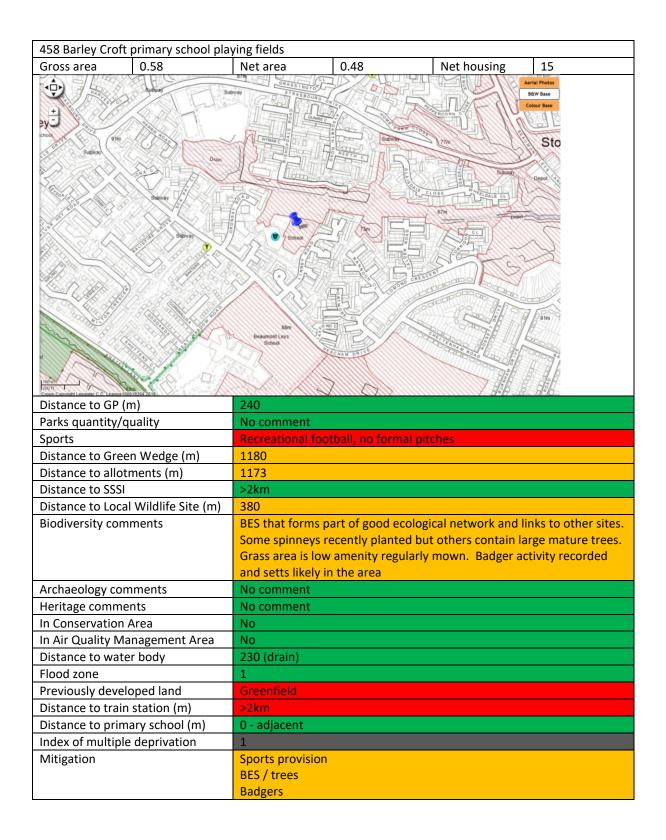


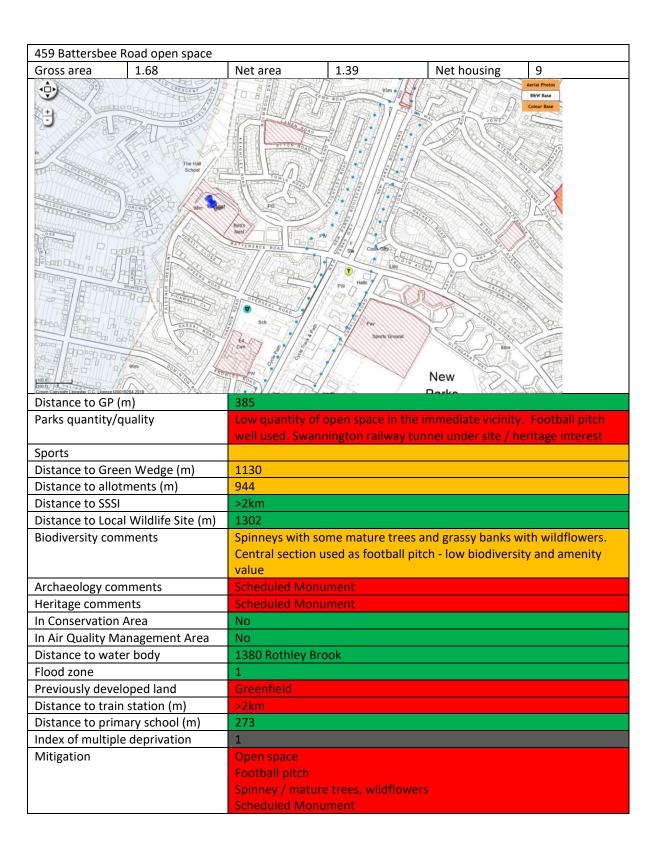


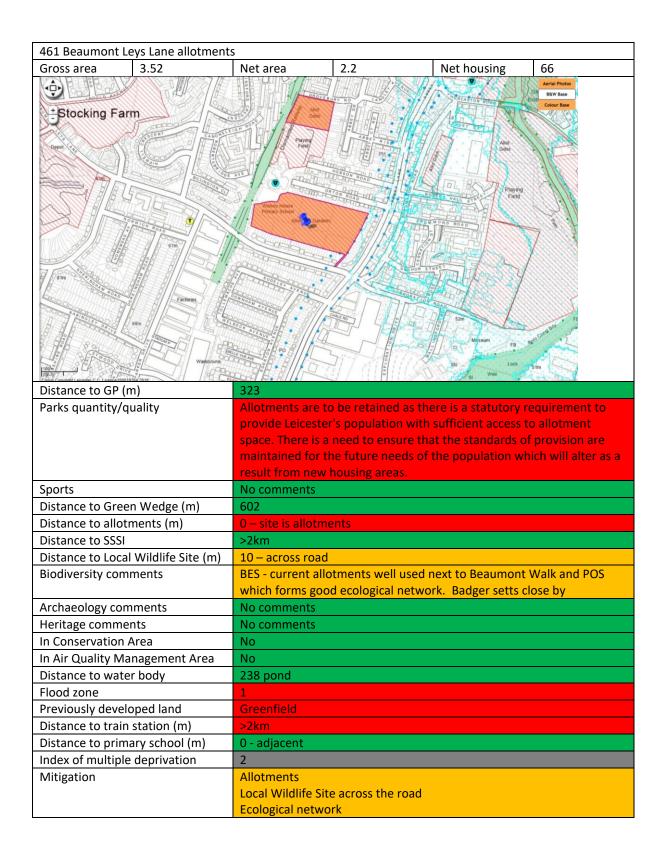


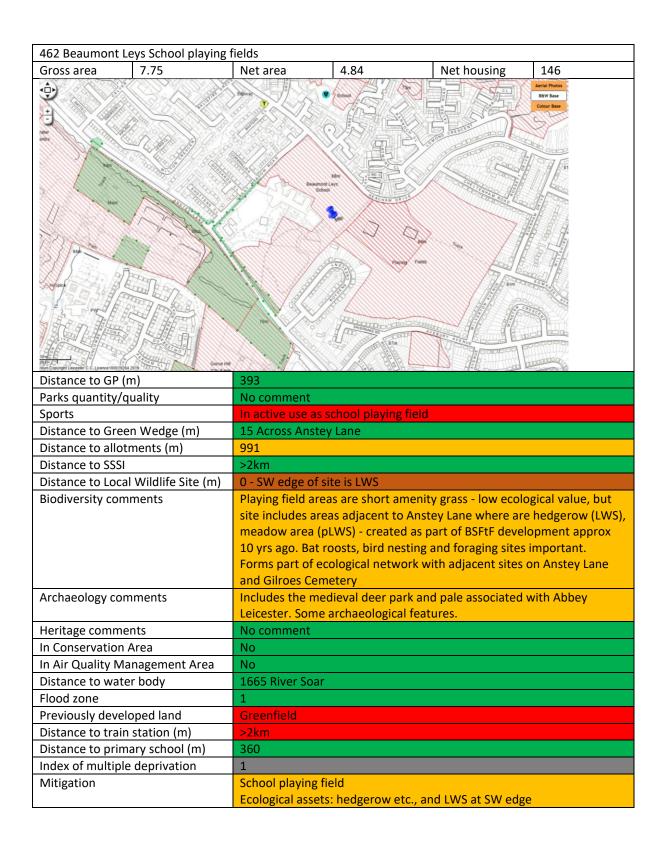






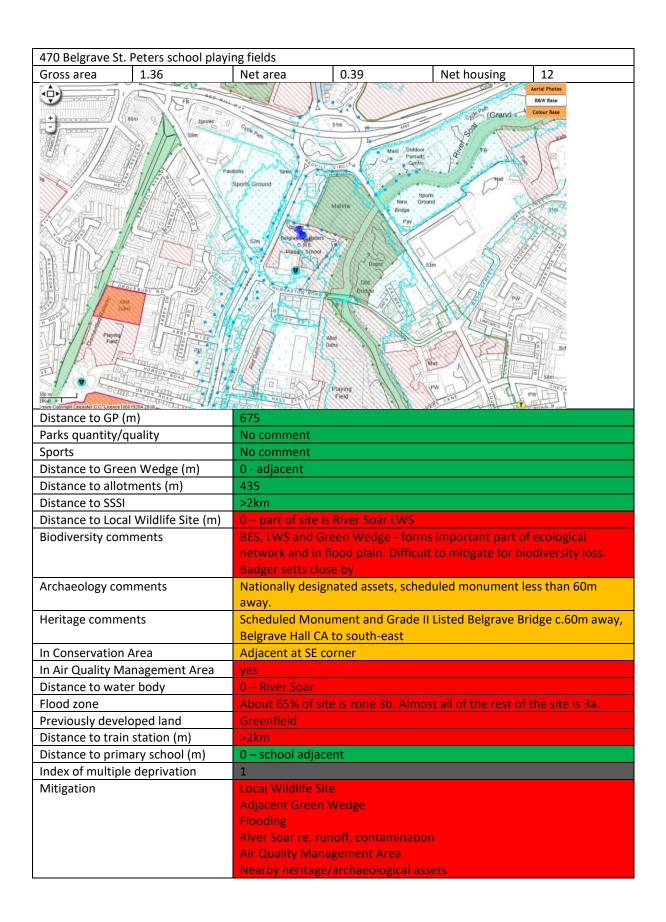


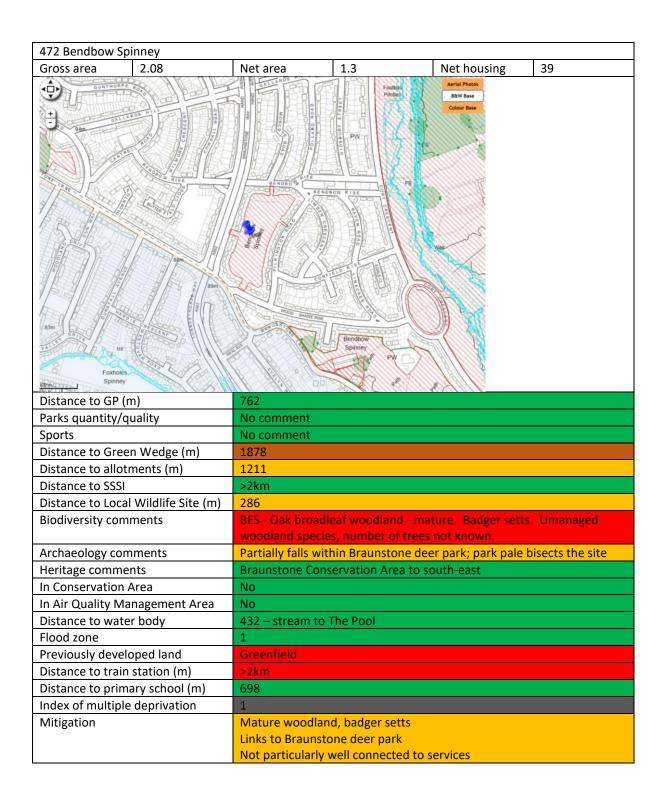




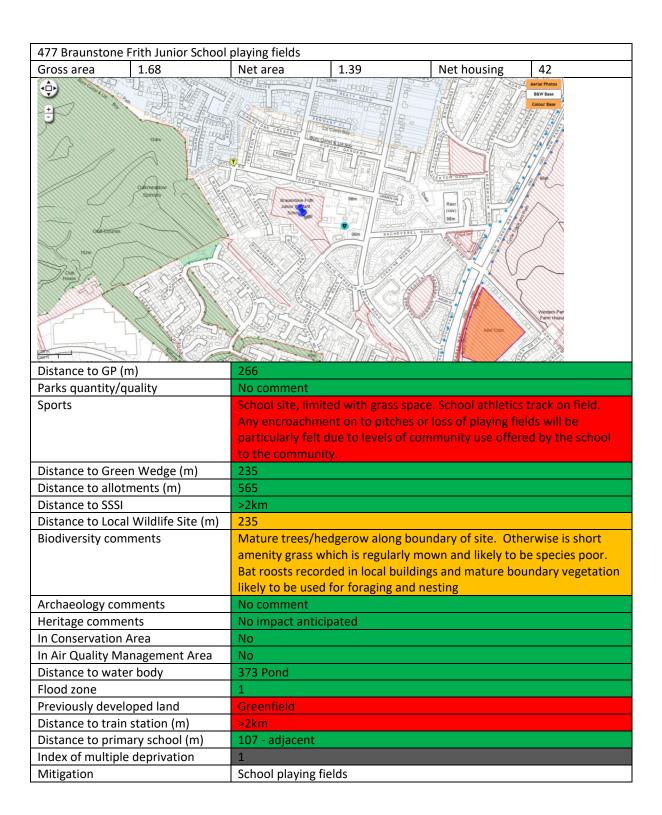
	t Park	Not area	14.05	Not housing	10
Gross area	22.48	Net area	14.05	Net housing	0
•••••••••••••••••••••••••••••••••••••••	Bealmont Ley			Bæ	Mown
205.01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100019284 2019				
Distance to GF	P (m)	617			
Parks quantity	//quality	Sufficient qua	ntity of open spa	ace but different typol	ogy. Part of
		-		not closed to public ac	-
				id Speedway track leas	
Sports			Strategy (2017) r	efers to pitches within	the Beaumont
<u> </u>)4/ L /)	Park.			
	reen Wedge (m)	880			
Distance to all	` '	1817			
Distance to SS		>2km			
	cal Wildlife Site (r		nanagad as ama	nity and regularly mow	un. Como largo and
Biodiversity co	omments	mature spinn contain matu trees alongsid	eys of historic sig re trees. Pond ir	gnificance in larger par a central section. Bour re of low ecological val	kland landscape ndary of willow
Archaeology c	omments	No comment			
Heritage comr		No heritage a	eaumont Lodge t	djacent to the site. Th o immediate north wo	
In Conservatio	n Area	No			
In Air Quality I	Management Area				
Distance to wa		Pond on site			
Flood zone	•	1			
Previously dev	eloped land	Greenfield			
Distance to tra	ain station (m)	>2km			
Distance to pr	imary school (m)	802			
	ple deprivation	1			
Mitigation nee	•	Sports/parks	provision		
_			ncluding spinney:	s and pond	
		Pond on site	re contamination	, runoff	
		Setting of Bea			

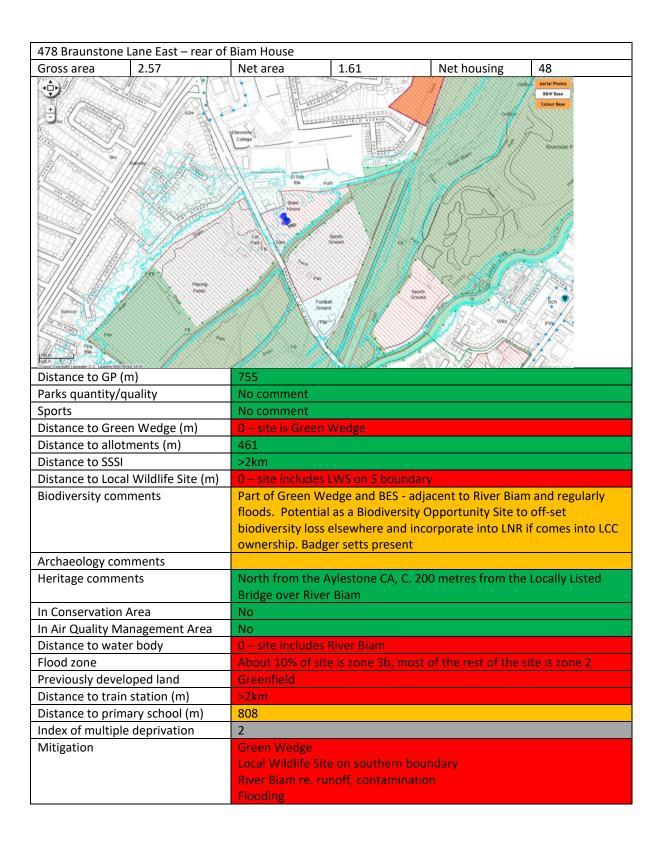
Gross area	0.5	Net area	Net housing	15
Gross area	00019054 2019	Net area	Net housing	Acrial Photos BBW Base Colour Base
Parks quantity/o			Museums service. Low amou	nt of groon space
raiks quantity/t	quanty	within the ward.	nuseums service. Low amou	iit of green space
Sports		Site is managed by the N	Museums service. It is a high nal gardens. The site is also υ	
Distance to Gree	en Wedge (m)	232		
Distance to allo		621		
Distance to SSSI		>2km		
Distance to Loca	al Wildlife Site (m)	142		
Biodiversity con			in formal gardens and broad liversity loss would be diffice	
Archaeology cor	mments	Nationally designated ar	nd locally listed assets and m	nanorial complex.
Heritage commo	ents	Garden Walls to Belgrav	rave Gardens, Belgrave Hall e Hall and Grade II* Monum rade II* and Grade II assets; Iall	ent to Edward
In Conservation	Area	Yes		
In Air Quality M	anagement Area	No		
Distance to wat	er body	151 (River Soar)		
Flood zone		1		
<u> </u>	loped land	Greenfield		
Previously deve	n station (m)	>2km		
•	i station (iii)			
Distance to train	· ,	335		
Distance to train Distance to prim Index of multipl	nary school (m)	335		



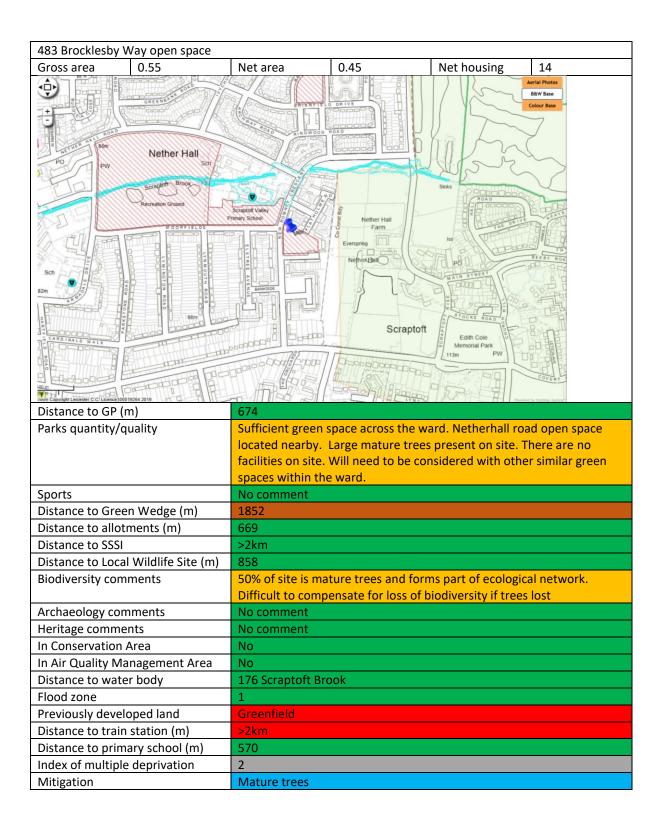


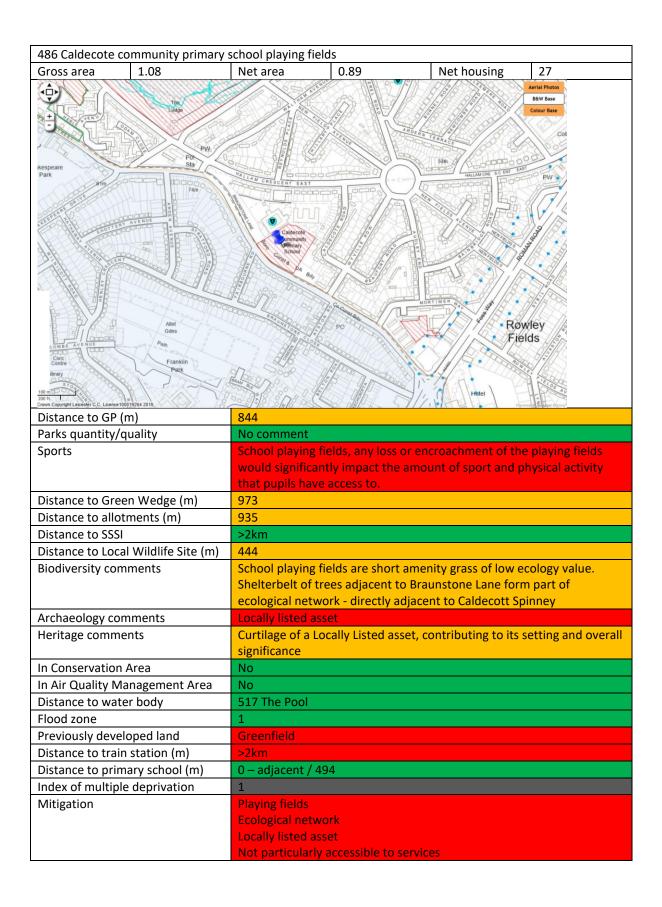
476 Bonney Road allotments				
Gross area 3.46	Net area	2.16	Net housing	65
Sam Car Park Lodge Car Park Ca	SO LADO	Stokes Wood Primary School Ports Por	Orac Hell City Farm Altot Gens Altot Gens	Aerial Photos Baw Base Colour Base Englan Man Calmillo Se
Distance to GP (m)	655			
Parks quantity/quality		to be retained as th	ere is a statutory	requirement to
	space. There is maintained for	ter's population with a need to ensure th the future needs of w housing areas.	at the standards o	of provision are
Sports		hes, no concerns for	r sport	
Distance to Green Wedge (m)	275			
Distance to allotments (m)	0 – site is alloti	ments		
Distance to SSSI	>2km			
Distance to Local Wildlife Site (m)	318			
Biodiversity comments	allotments and network with o Orchard LNR, O	Copeland Rd Allotm I well used. Mature other green spaces c Gilroes Cemetery)	trees. Forms part lose by (Stokeswo	of ecological
Archaeology comments		or prehistoric remai		
Heritage comments	Locally Listed A	ct on the wider setti Assets to the north a	- -	m a range or
In Conservation Area	No			
In Air Quality Management Area	No			
Distance to water body	707 - ditch			
Flood zone	1			
Previously developed land	Greenfield			
Distance to train station (m)	>2km			
Distance to primary school (m)	292			
Index of multiple deprivation	2 Allatas auto			
Mitigation	Allotments Mature trees	acological notwork		
	Possible prehis	ecological network		
	· ·	ocally listed assets		
	VICW CO/HOMI	ocany nated dasets		





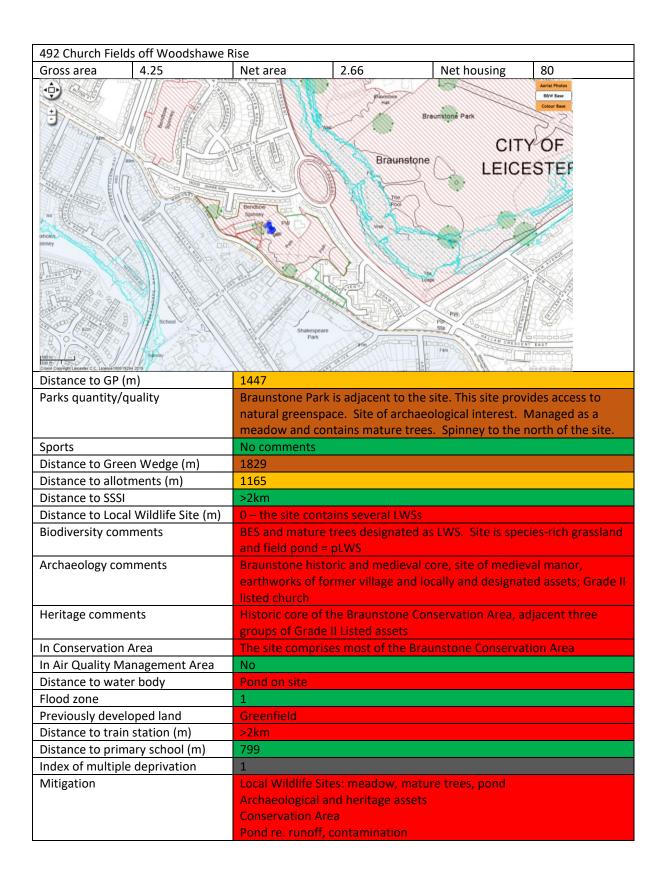
482 Broad Avenue allotments Gross area 2.99	Not area	1 07	Not housing	E 7
Gross area 2.99	Net area	1.87	Net housing	57
(D)			74111	B&W Base
+		contrigues to a		Colour Base
	North	and Land		
	Evington			
				Marine Tourist
Spinney Boinney	A Allerton	The Co	own Hills	
Hills	*** % *********************************			
	an file of the same	III EAS		Street Sept.
	Water		and No.	
	Factory			
		Mu		1000
			on The Control of the	
			Thoras - Control of the Control of t	• 10/6
you 1,1 / N you (1,4 / N) Crown Copyright Leicester C.C. Licerice 1000 19204 2019.				
Distance to GP (m)	280			
Parks quantity/quality			as there is a statutory	
			n with sufficient access	
	-		ure that the standards o	
			eds of the population w	hich will alter as a
		ew housing area		
Sports		tches, no concer	n for sport	
Distance to Green Wedge (m)	1792			
Distance to allotments (m)	0 – site is allo	tments		
Distance to SSSI	>2km			
Distance to Local Wildlife Site (m)	733			
Biodiversity comments			me natural areas of scru	_
			recorded on site, but lik	tely this is due to
Archaelagy comments		us surveys than	none present.	
Archaeology comments	Villa located o	<u> </u>	to to the courte west w	otontial increast
Heritage comments		cally Listed Asse to these non-des	ts to the south-west - p	otential impact on
In Conservation Area	No	.o these non-des	iignateu assets	
In Air Quality Management Area	No			
Distance to water body	537 Bushby B	rook		
Flood zone	1	II OOK		
Previously developed land	Greenfield			
Distance to train station (m)	>2km			
Distance to train station (iii)	553			
Index of multiple deprivation	2			
Mitigation	Allotments			
······································	Mature trees			



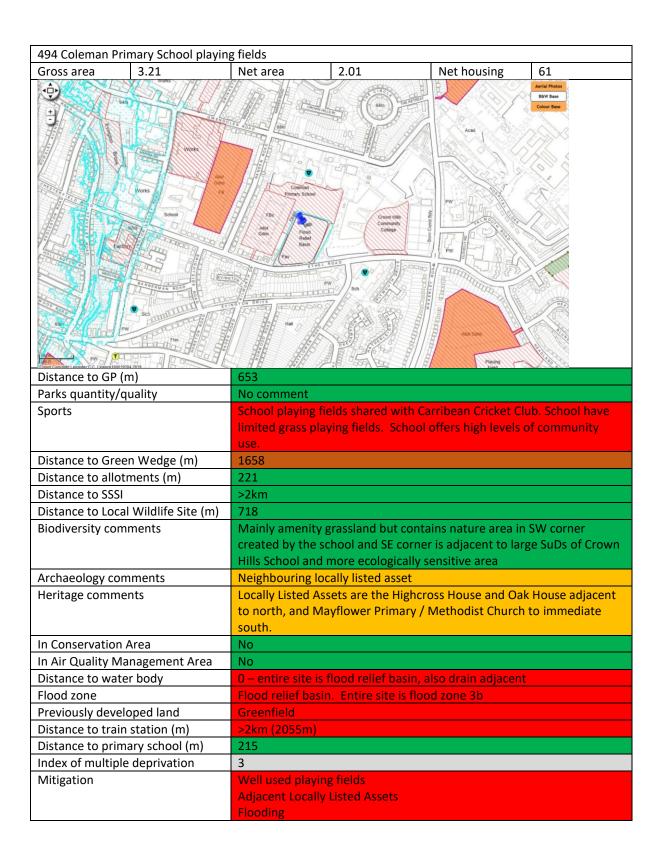


490 Castle Hill Country Park (east of	f A46)
Gross area 48.34	Net area 23.96 Net housing 719
9	Aerial Frotos BBW Base Colour Base
Distance to GP (m)	868
Parks quantity/quality	Sufficient quantity in ward. However with recent residential
	developments in Anstey and proposals for Ashton Green development eventually reaching edge of site, this site becomes more important. Ancient monument on part of site. New play area. Number of trees are listed. Path improvements required.
Sports	Rural land, no sports activities
Distance to Green Wedge (m)	0 – site is Green Wedge
Distance to allotments (m)	>2km
Distance to SSSI	>2km
Distance to Local Wildlife Site (m)	0 – southern part of site is LWS, also small section in middle
Biodiversity comments	Contains LWS (mature trees, meadow), broadleaf woodland, speciesrich grassland. In last 10 years received funding from range of sources to support wetland/habitat construction, recent broadleaf woodland areas planted to compensate for A46 road scheme. Meadow areas created as part of Urban Buzz project. Protected species present. Potential Mitigation area for biodiversity off-setting for other development sites
Archaeology comments	This is a scheduled monument within a significant green space. There are at least two further archaeological sites dating to the Roman period, and earlier.
Heritage comments	Scheduled Monument of preceptory, boundary, two mounds, fishpond and dam at Beamont Leys (within the site)
In Conservation Area	No
In Air Quality Management Area	No
Distance to water body	217 Rothley Brook
Flood zone	1
Previously developed land	Greenfield
Distance to train station (m)	>2km
Distance to primary school (m)	Adjacent
Index of multiple deprivation	3
Mitigation	Public access to green space
	Green wedge
	Local Wildlife Site
	Scheduled Monument

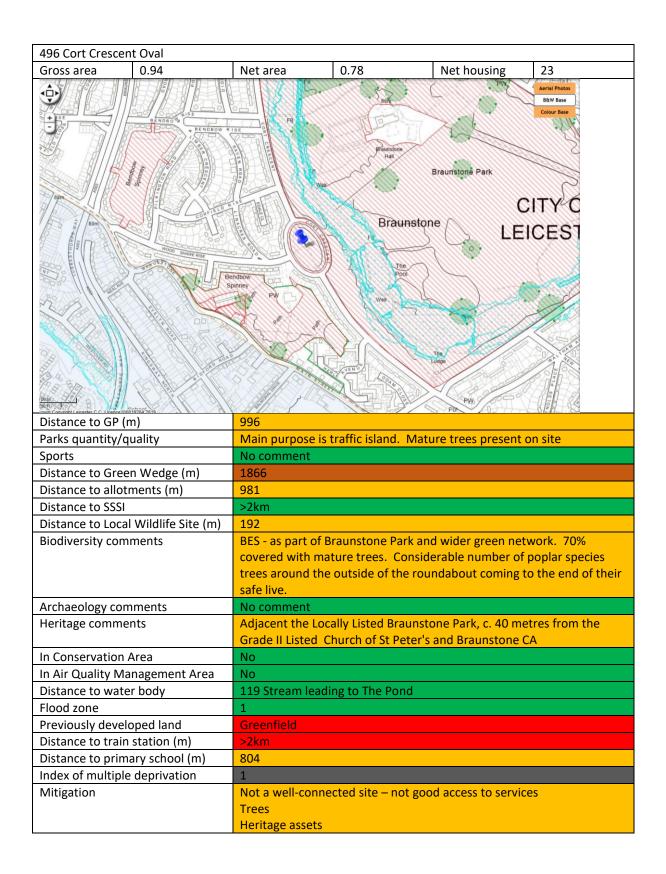
Gross area	491 Castle Hill Country Park (west o	f A46)			
Distance to Green Wedge (m) Distance to Joseph			10.4	Net housing	312
Distance to GP (m) Parks quantity/quality Sufficient quantity in ward. However with recent residential developments in Anstey and proposals for Ashton Green development eventually reaching edge of site, this site becomes more important. Flood zones on part. Difficult access, topography issues. Packhorse ancient monument. Path improvements required. Sports Some football pitches linked to local club (Anstey Nomads) within Anstey, Charnwood BC. Outdoor gym provision also on site. Distance to Green Wedge (m) Distance to allotments (m) Distance to SSSI Distance to Local Wildlife Site (m) Biodiversity comments Contains LWs (mature trees, meadow), broadleaf woodland, speciesrich grassland. In last 10 yrs received funding from range of sources to support wetland/habitat construction, recent broadleaf woodland areas planted to compensate for A46 road scheme. Meadow areas created as part of Urban Buzz project. Protected species present. Potential Mitigation area for biodiversity off-setting for other development sites Archaeology comments Archaeology comments Scheduled Monument of preceptory, boundary, two mounds, fishpont and dam at Beamont Leys (to the immediate south) In Conservation Area In Air Quality Management Area No In Air Quality Management Area No Distance to water body Flood zone Previously developed land Greenfield Distance to train station (m) 2km Distance to train station (m) 2km Distance to primary school (m) Index of multiple deprivation Mitigation Remote site – would be v car based Football pitches Green Wedge Local Wildlife Site Flooding	200 m 1 1000 ft			B&W Ba	ise
Parks quantity/quality Sufficient quantity in ward. However with recent residential developments in Anstey and proposals for Ashton Green development eventually reaching edge of site, this site becomes more important. Flood zones on part. Difficult access, topography issues. Packhorse ancient monument. Path improvements required. Sports Some football pitches linked to local club (Anstey Nomads) within Anstey, Charmwood BC. Outdoor gym provision also on site. Distance to Green Wedge (m) Distance to allotments (m) >2km Distance to Local Wildlife Site (m) Biodiversity comments Contains LWS (mature trees, meadow), broadleaf woodland, speciesrich grassland. In last 10 yrs received funding from range of sources to support wetland/habitat construction, recent broadleaf woodland areas planted to compensate for A46 road scheme. Meadow areas created as part of Urban Buzz project. Protected species present. Potential Mitigation area for biodiversity off-setting for other development sites Archaeology comments Archaeology comments Scheduled Monument of preceptory, boundary, two mounds, fishpone and dam at Beamont Leys (to the immediate south) In Conservation Area In Air Quality Management Area Distance to water body Previously developed land Distance to train station (m) >2km Distance to primary school (m) flags of multiple deprivation Remote site – would be v car based Football pitches Green Wedge Local Wildlife Site Flooding		OFF		Sovered by Statille	Aurician .
developments in Anstey and proposals for Ashton Green development eventually reaching edge of site, this site becomes more important. Flood zones on part. Difficult access, topography issues. Packhorse ancient monument. Path improvements required. Sports Some football pitches linked to local club (Anstey Nomads) within Anstey, Charnwood BC. Outdoor gym provision also on site. Distance to Green Wedge (m) Distance to allotments (m) Distance to SSSI >2km Distance to Local Wildlife Site (m) Biodiversity comments Contains LWS (mature trees, meadow), broadleaf woodland, species- rich grassland. In last 10 yrs received funding from range of sources to support wetland/habitat construction, recent broadleaf woodland areas planted to compensate for A46 road scheme. Meadow areas created as part of Urban Buzz project. Protected species present. Potential Mitigation area for biodiversity off-setting for other development sites Archaeology comments Scheduled Monument Floridage comments Scheduled Monument Scheduled Monument In Conservation Area In Air Quality Management Area No Distance to water body Flood zone Previously developed land Greenfield Distance to train station (m) Distance to train station (m) Distance to train station (m) Distance to primary school (m) Index of multiple deprivation Remote site – would be v car based Football pitches Green Wedge Local Wildlife Site Flooding	` '		tity in ward. H	lowever with recent resi	dential
Distance to Green Wedge (m) Distance to allotments (m) Distance to SSSI Distance to Local Wildlife Site (m) Biodiversity comments Contains LWs (mature trees, meadow), broadleaf woodland, speciesrich grassland. In last 10 yrs received funding from range of sources to support wetland/habitat construction, recent broadleaf woodland areas planted to compensate for A46 road scheme. Meadow areas created as part of Urban Buzz project. Protected species present. Potential Mitigation area for biodiversity off-setting for other development sites Archaeology comments Scheduled Monument of preceptory, boundary, two mounds, fishpond and dam at Beamont Leys (to the immediate south) In Conservation Area In Air Quality Management Area Distance to water body O-Rothley Brook runs through site Plood zone Previously developed land Distance to train station (m) Distance to primary school (m) Distance to primary school (m) Index of multiple deprivation Remote site – would be v car based Football pitches Green Wedge Local Wildlife Site Flooding	Sports	eventually reac Flood zones on ancient monum	hing edge of s part. Difficult nent. Path im	ite, this site becomes m access, topography issu provements required.	ore important. es. Packhorse
Distance to allotments (m) Distance to SSSI Distance to Local Wildlife Site (m) Biodiversity comments Contains LWs (mature trees, meadow), broadleaf woodland, species-rich grassland. In last 10 yrs received funding from range of sources to support wetland/habitat construction, recent broadleaf woodland areas planted to compensate for A46 road scheme. Meadow areas created as part of Urban Buzz project. Protected species present. Potential Mitigation area for biodiversity off-setting for other development sites Archaeology comments Archaeology comments Scheduled Monument of preceptory, boundary, two mounds, fishpond and dam at Beamont Leys (to the immediate south) In Conservation Area In Air Quality Management Area Distance to water body Previously developed land Distance to train station (m) Distance to train station (m) Scheduled Monument of preceptory, boundary, two mounds, fishpond and dam at Beamont Leys (to the immediate south) No On Rothley Brook runs through site Flood zone About 1/3 of site flood zone 3b, an additional approx. 5% zone 2 Previously developed land Distance to train station (m) Distance to primary school (m) Index of multiple deprivation Air Genen Wedge Local Wildlife Site Flooding		Anstey, Charnw	ood BC. Outo		
Distance to SSSI Distance to Local Wildlife Site (m) Biodiversity comments Contains LWs (mature trees, meadow), broadleaf woodland, speciesrich grassland. In last 10 yrs received funding from range of sources to support wetland/habitat construction, recent broadleaf woodland areas planted to compensate for A46 road scheme. Meadow areas created as part of Urban Buzz project. Protected species present. Potential Mitigation area for biodiversity off-setting for other development sites Archaeology comments Archaeology comments Scheduled Monument of preceptory, boundary, two mounds, fishpond and dam at Beamont Leys (to the immediate south) In Conservation Area In Air Quality Management Area Distance to water body Previously developed land Distance to train station (m) Distance to train station (m) Distance to primary school (m) Index of multiple deprivation Remote site – would be v car based Football pitches Green Wedge Local Wildlife Site Flooding			n Wedge		
Distance to Local Wildlife Site (m) Biodiversity comments Contains LWs (mature trees, meadow), broadleaf woodland, speciesrich grassland. In last 10 yrs received funding from range of sources to support wetland/habitat construction, recent broadleaf woodland areas planted to compensate for A46 road scheme. Meadow areas created as part of Urban Buzz project. Protected species present. Potential Mitigation area for biodiversity off-setting for other development sites Archaeology comments Heritage comments Scheduled Monument of preceptory, boundary, two mounds, fishpond and dam at Beamont Leys (to the immediate south) In Conservation Area No In Air Quality Management Area No Distance to water body Flood zone Previously developed land Distance to train station (m) Distance to primary school (m) Index of multiple deprivation Remote site — would be v car based Football pitches Green Wedge Local Wildlife Site Flooding	•				
Biodiversity comments Contains LWs (mature trees, meadow), broadleaf woodland, species-rich grassland. In last 10 yrs received funding from range of sources to support wetland/habitat construction, recent broadleaf woodland areas planted to compensate for A46 road scheme. Meadow areas created as part of Urban Buzz project. Protected species present. Potential Mitigation area for biodiversity off-setting for other development sites Archaeology comments Archaeology comments Scheduled Monument of preceptory, boundary, two mounds, fishpond and dam at Beamont Leys (to the immediate south) In Conservation Area No In Air Quality Management Area No Distance to water body Flood zone About 1/3 of site flood zone 3b, an additional approx. 5% zone 2 Freviously developed land Distance to train station (m) Distance to primary school (m) Index of multiple deprivation 2 Mitigation Remote site — would be v car based Football pitches Green Wedge Local Wildlife Site Flooding			side of site		
Archaeology comments Heritage comments Scheduled Monument of preceptory, boundary, two mounds, fishpond and dam at Beamont Leys (to the immediate south) In Conservation Area In Air Quality Management Area Distance to water body Flood zone Previously developed land Distance to train station (m) Distance to primary school (m) Index of multiple deprivation Mitigation Scheduled Monument Scheduled Monument of preceptory, boundary, two mounds, fishpond and dam at Beamont Leys (to the immediate south) No No O – Rothley Brook runs through site About 1/3 of site flood zone 3b, an additional approx. 5% zone 2 Previously developed land Greenfield Distance to train station (m) Distance to primary school (m) Index of multiple deprivation Remote site – would be v car based Football pitches Green Wedge Local Wildlife Site Flooding	` '	Contains LWs (rich grassland. support wetlan areas planted to created as part Potential Mitiga	mature trees, In last 10 yrs d/habitat con o compensate of Urban Buz ation area for	received funding from ra struction, recent broadle for A46 road scheme. I z project. Protected spe	ange of sources to eaf woodland Meadow areas cies present.
Heritage comments Scheduled Monument of preceptory, boundary, two mounds, fishpond and dam at Beamont Leys (to the immediate south) In Conservation Area In Air Quality Management Area Distance to water body Flood zone Previously developed land Distance to train station (m) Distance to primary school (m) Index of multiple deprivation Mitigation Scheduled Monument of preceptory, boundary, two mounds, fishpond and dam at Beamont Leys (to the immediate south) No No O Rothley Brook runs through site About 1/3 of site flood zone 3b, an additional approx. 5% zone 2 Greenfield Distance to train station (m) Distance to primary school (m) Index of multiple deprivation Remote site — would be v car based Football pitches Green Wedge Local Wildlife Site Flooding	Archaeology comments	·			
In Air Quality Management Area Distance to water body Flood zone Previously developed land Distance to train station (m) Distance to primary school (m) Index of multiple deprivation Mitigation Remote site — would be v car based Football pitches Green Wedge Local Wildlife Site Flooding	Heritage comments	Scheduled Mon and dam at Bea	ument of pre		mounds, fishpond
Distance to water body Flood zone About 1/3 of site flood zone 3b, an additional approx. 5% zone 2 Previously developed land Distance to train station (m) Distance to primary school (m) Index of multiple deprivation Remote site – would be v car based Football pitches Green Wedge Local Wildlife Site Flooding					
Flood zone Previously developed land Distance to train station (m) Distance to primary school (m) Index of multiple deprivation Mitigation Remote site – would be v car based Football pitches Green Wedge Local Wildlife Site Flooding			ok rups throu	gh site	
Previously developed land Distance to train station (m) Distance to primary school (m) Index of multiple deprivation Mitigation Remote site – would be v car based Football pitches Green Wedge Local Wildlife Site Flooding	-			_	5% zone 2
Distance to train station (m) >2km Distance to primary school (m) 619 Index of multiple deprivation 2 Mitigation Remote site – would be v car based Football pitches Green Wedge Local Wildlife Site Flooding			.5 11000 20116 .	os, an adamonar approx	. 5,0 25,16 2
Distance to primary school (m) Index of multiple deprivation Mitigation Remote site – would be v car based Football pitches Green Wedge Local Wildlife Site Flooding	•				
Mitigation Remote site – would be v car based Football pitches Green Wedge Local Wildlife Site Flooding					
Football pitches Green Wedge Local Wildlife Site Flooding		_			
Scheduled Monument	Mitigation	Football pitches Green Wedge Local Wildlife S Flooding	ite	based	

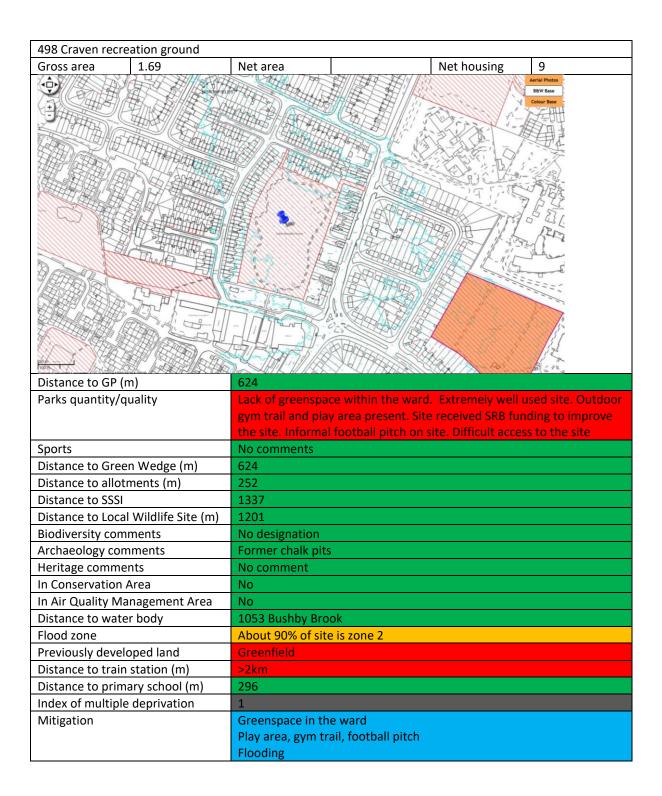


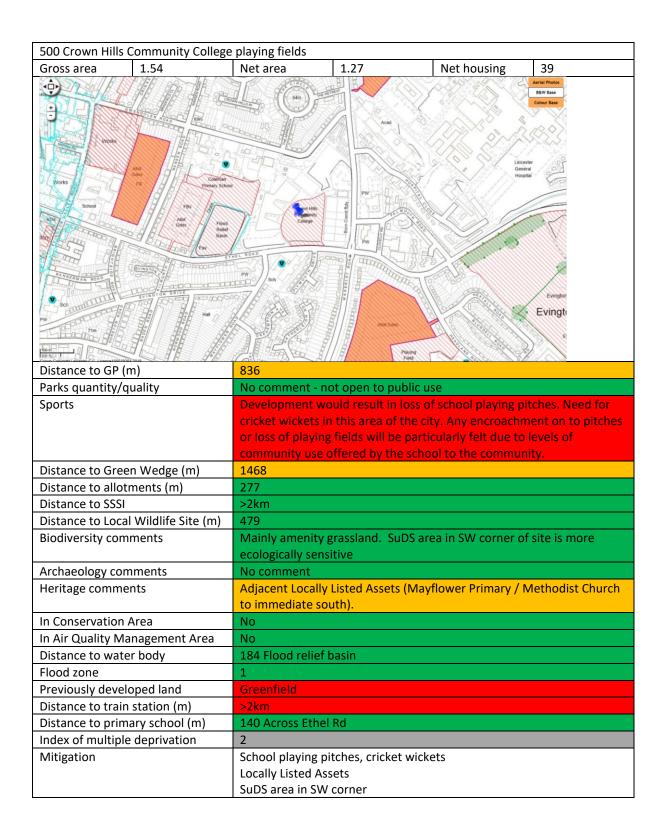
Gross area	1.5	Net area	1.14	Net housing	34		
1112		The died	2.12	Tree Housing	Aerial Photos		
		I Barrell	Tist I		B&W Base		
nl + stone	\$ 5 B B B B B B B B B B B B B B B B B B		Hospi	PW OF BOOK	Colour Base		
Ser Tomos Ser S	77m	Recreation	No.	1600 U			
Southo		Ground					
17/8/3/)				O COMPTON SCRAPTOR	T LANE		
A Para			The state of the s				
					EXTANT ROAD		
S DIFF	Bushby Brook						
THE STATE OF THE S	Business of the second of the		H B COCO				
	Pav	AND THE PARKWAY	Tem 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1000		
			ELMCROFT AVENUE				
	89m						
	ROCKES 14						
umberistone Park				1 () () () () () () () () () (200		
noom Dismantled Railway Crown Copyright Leicester C.C. Licence 10	00019264 2019	TO BE DATE OF THE PARTY OF THE			The state of the s		
Distance to GF		748					
Parks quantity	//quality	Allotments ar	e to be retained a	as there is a statutory	requirement to		
				with sufficient access			
			space. There is a need to ensure that the standards of provision are				
			maintained for the future needs of the population which will alter as a				
			result from new housing areas.				
Sports		No comments	5				
	een Wedge (m)	963					
Distance to all		0 – site is allo	tments				
Distance to SS		1923					
	cal Wildlife Site		alahar Dua ak flami	ing through centre of s	site Mallaced		
Biodiversity co	omments		intrinsic wildlife	•	site. Well used		
Archaeology c	omments	No comments		value.			
Heritage comr		No comments					
In Conservation		No)				
	Management Ar						
Distance to wa			ook runs through	the site			
Flood zone				thirds of the site is zor	ne 3a. another 10%		
		is zone 2			,		
Previously dev	eloped land	Greenfield					
Distance to tra	ain station (m)	>2km					
Distance to pr	imary school (m	666					
Index of multi	ple deprivation	3					
Mitigation		Allotments					
		•	re. contamination	on, runoff			
		Flooding					
		Intrinsic wildl	ife value				
		Adjacent AQN					

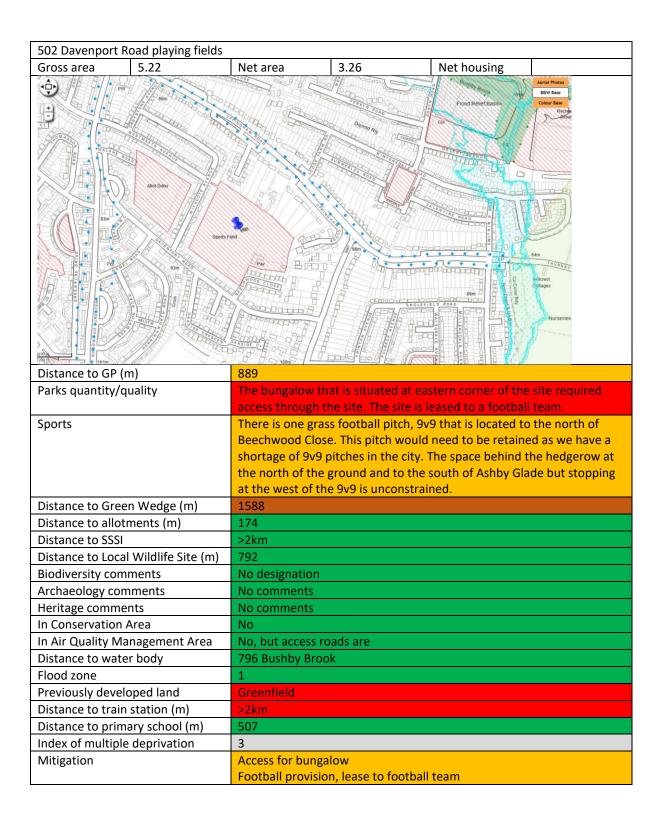


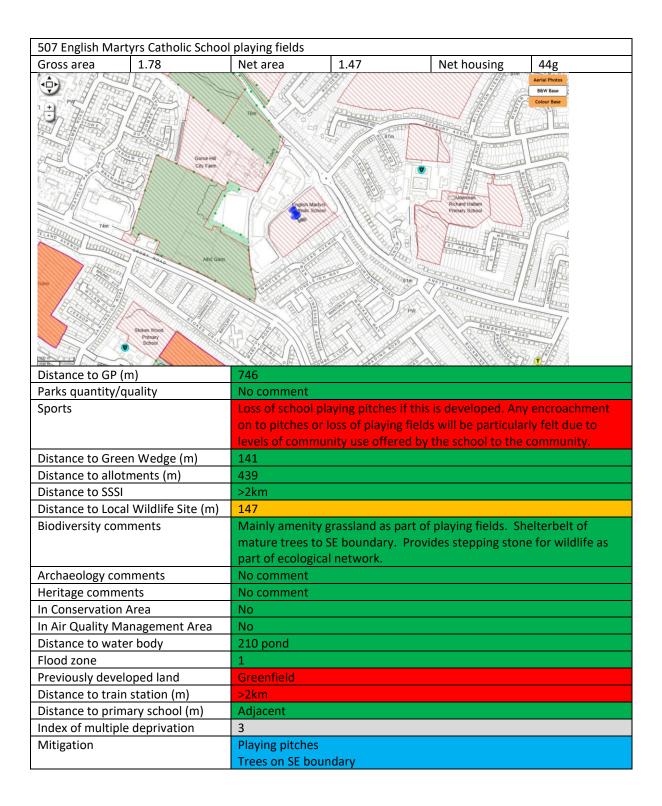
		Blackenhall allotm		T	T		
Gross area	4.14	Net area	2.58	Net housing	77		
	North				Btw Base		
					Colour Base		
			Crown				
			Hills Common Com				
0 0							
					100 H		
			Septem 3				
XON DAY			Evington		and the second		
Distance to GP	000192642019 4 F F F F F F F F F F F F F F F F F F	287			possessi line		
Parks quantity			e to be retained a	as there is a statutory	requirement to		
, and quantities,	, -,,		provide Leicester's population with sufficient access to allotment				
			space. There is a need to ensure that the standards of provision are				
		maintained fo	or the future need	ds of the population w	hich will alter as a		
		result from n	ew housing areas.				
Sports		No comment					
	een Wedge (m)	1701					
Distance to all		0 – site is allo	tments				
Distance to SS		>2km					
	cal Wildlife Site (n		n but sories of m	atura trans on Calama	on Dd with TDOs		
Biodiversity co	omments	_		ature trees on Colema work. Allotments wel			
		intrinsic ecolo	_	.work. Anothrents wer	i useu ana provide		
Archaeology co	omments			two rural villas know	n within the city		
3, -		limits.					
Heritage comn	nents	No comment					
In Conservatio	n Area	No					
In Air Quality N	Management Area	ement Area No					
Distance to wa	ater body	653 flood relief basin					
Flood zone		1					
Previously dev	•	Greenfield					
Distance to tra	` '	>2km					
•	imary school (m)	508					
·	ple deprivation	1					
Mitigation		Allotments Site of Romar	. Villa				
			n villa , ecological netwo	ork			
		wature trees	, ccological netwo	ALK.			



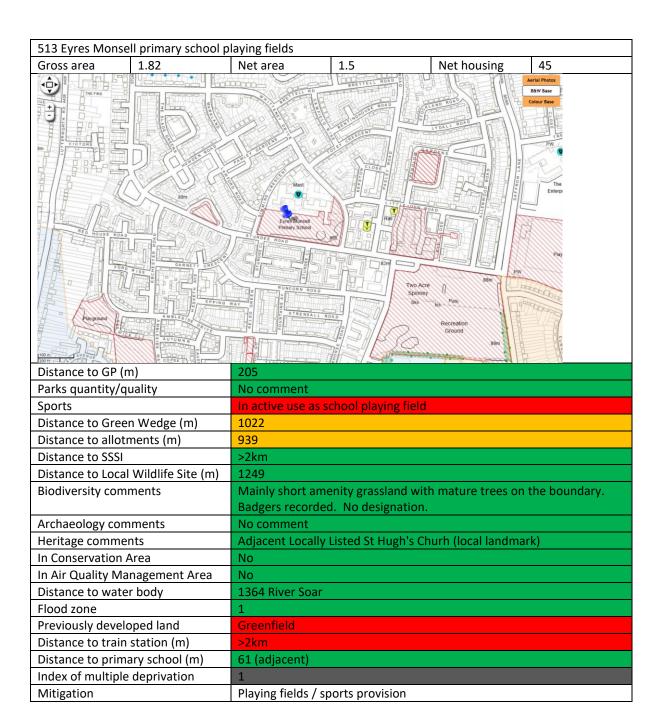


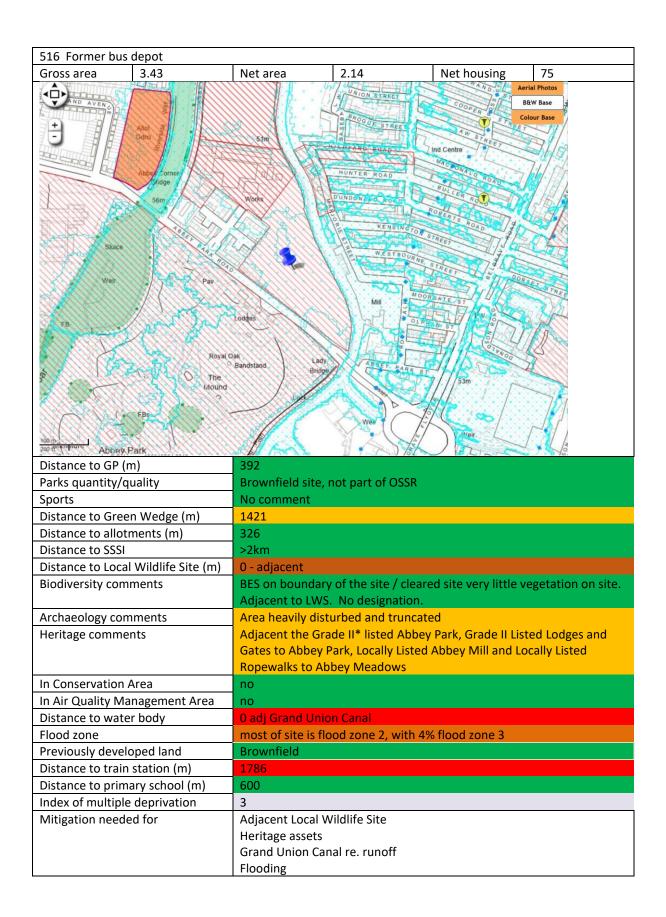


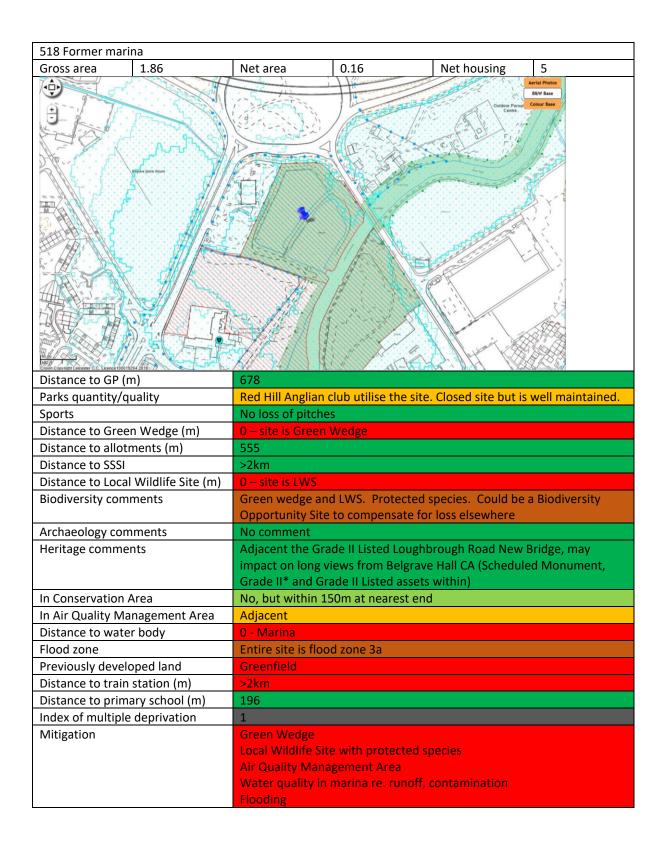


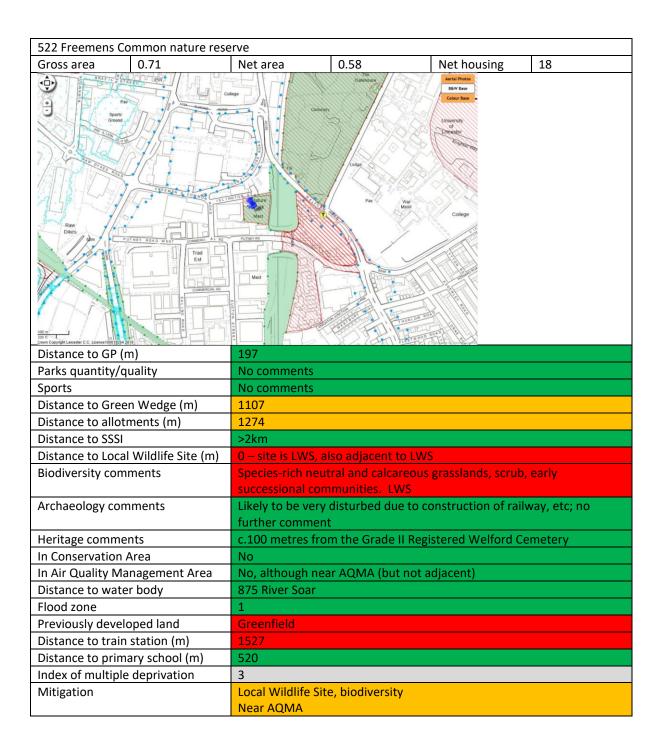


		Net area	0.54	Net housing	17		
Gross area		Net area	0.54 Factor Figure 1 Fi	Net housing Net housing	Acrial Photos Saw Base Colour Base Type Type		
Distance to GP) (m)	195			man pitter been		
Parks quantity	/quality			d as there is a statutory			
				on with sufficient access			
			space. There is a need to ensure that the standards of provision are maintained for the future needs of the population which will alter as a				
			result from new housing areas.				
Sports		No comment	over mousting are	401			
	een Wedge (m)	1781					
Distance to all		0 – site is allo	tments				
Distance to SS	SI	>2km					
Distance to Lo	cal Wildlife Site (r	n) 1023					
Biodiversity co	omments		doesn't mean	ctivity for wildlife. The that they don't have a s	The state of the s		
Archaeology co	omments	Close to majo	r Roman road a	and Saxon brooch find			
Heritage comn	nents	No comment					
In Conservatio		No					
In Air Quality N	Management Area						
Distance to wa	ater body		gton Brook at c				
Flood zone			ne 3b, 10% zor	ne 3a, 10% zone 2, 5% zo	one 1		
Previously dev	eloped land	Greenfield					
Distance to tra		1550					
•	imary school (m)	309					
•	ole deprivation	3					
Mitigation		Flooding Trees, ecologi	ook re. runoff, o	Y			
			aeological impa				

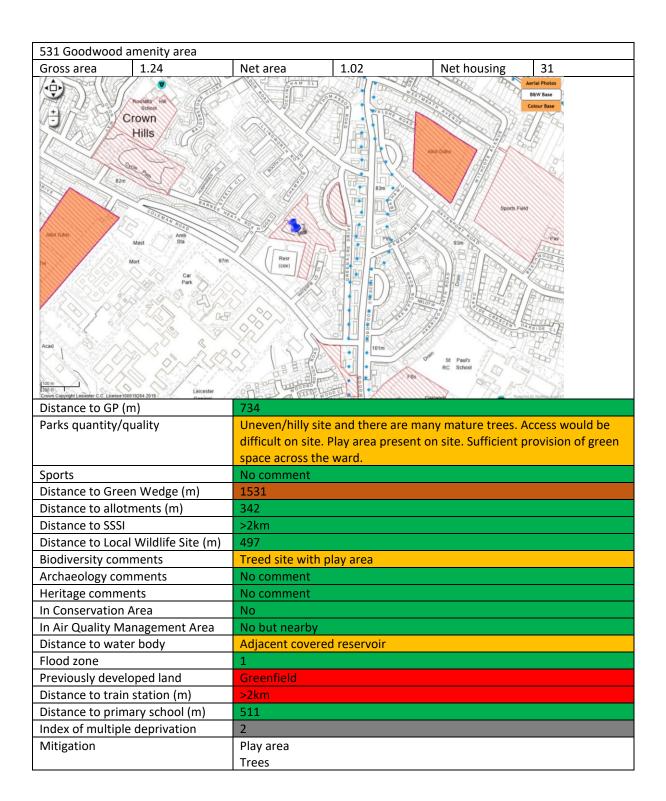


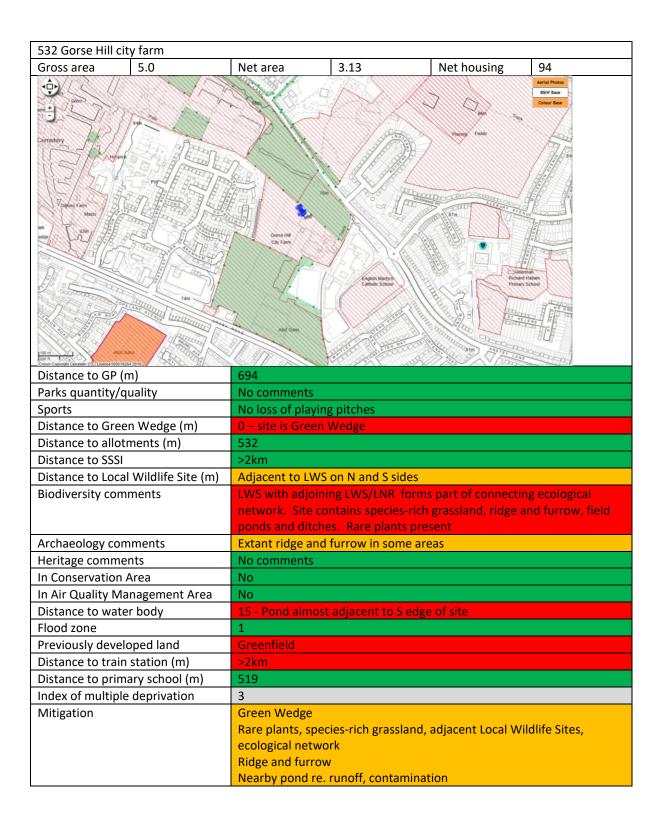


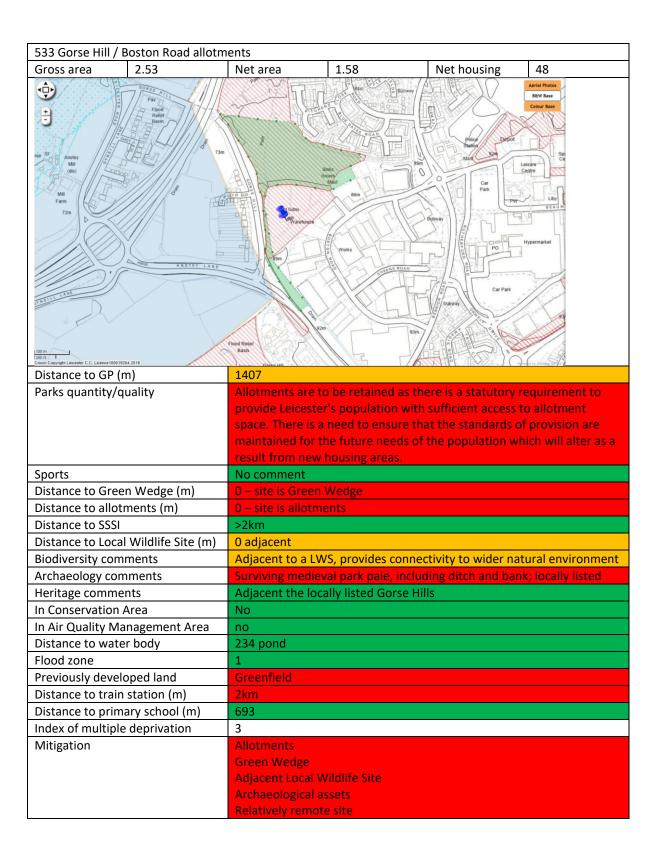


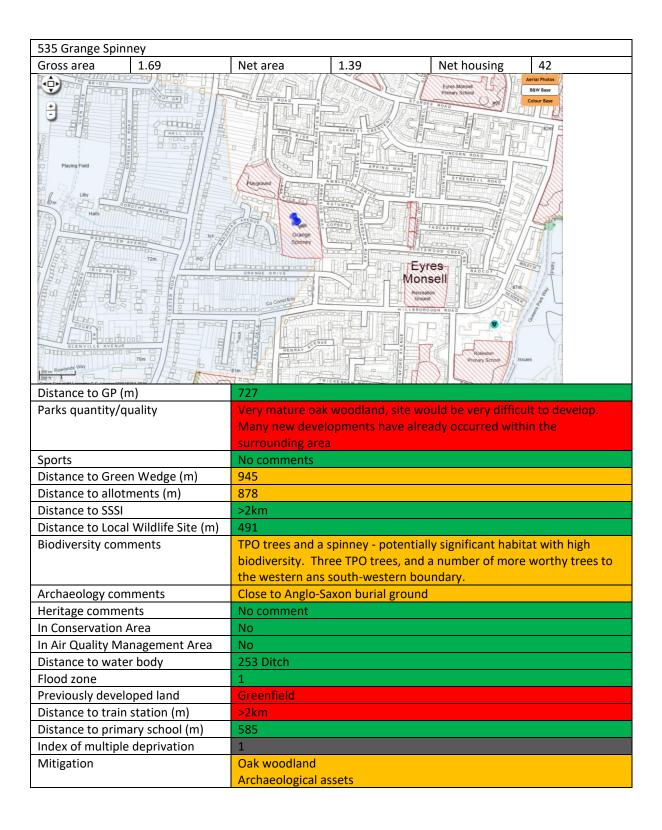


Gross area	Avenue allotme	Net area	1.52	Net housing	46			
	1.84	Net area	1.52	Net nousing	Aerial Photos			
	Brand Control of the	Playground Aiot Gin	S C C C C C C C C C C C C C C C C C C C	ANTON ANTON SHAPL DE VE	Bew Base Colour Base Cycla Trace			
Co Const Bdy	20019264 2019	WALL TO STATE OF THE PARTY OF T	3500					
Distance to GP	` '	976						
Parks quantity,	quality			as there is a statutory with sufficient access	· · · · · · · · · · · · · · · · · · ·			
				re that the standards (
				ds of the population w				
		result from ne	ew housing areas					
Sports		No comment						
	een Wedge (m)	0 - adjacent						
Distance to allo			0 – site is allotments					
Distance to SSS		>2km						
	cal Wildlife Site (
Biodiversity co			BES and Green wedge - allotments which form part of ecological network of sites in this area - of intrinsic wildlife value					
Archaeology co		No comment						
Heritage comments		No comment						
In Conservation		No						
	Management Are							
Distance to wa Flood zone	ter boay		587 Grand Union Canal 1					
Previously dev	aloned land		Greenfield					
Distance to tra		>2km						
	mary school (m)	967						
Index of multip		2						
Mitigation		Allotments						
5		Adjacent Gree	en Wedge					
		Part of ecolog						
			anagement Area					
		No particular	y near services					

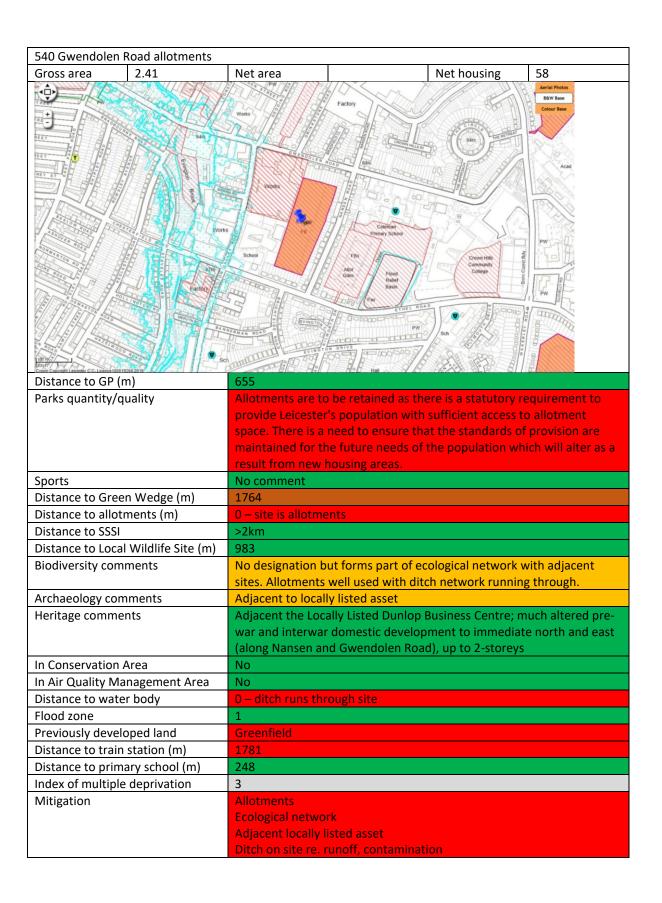


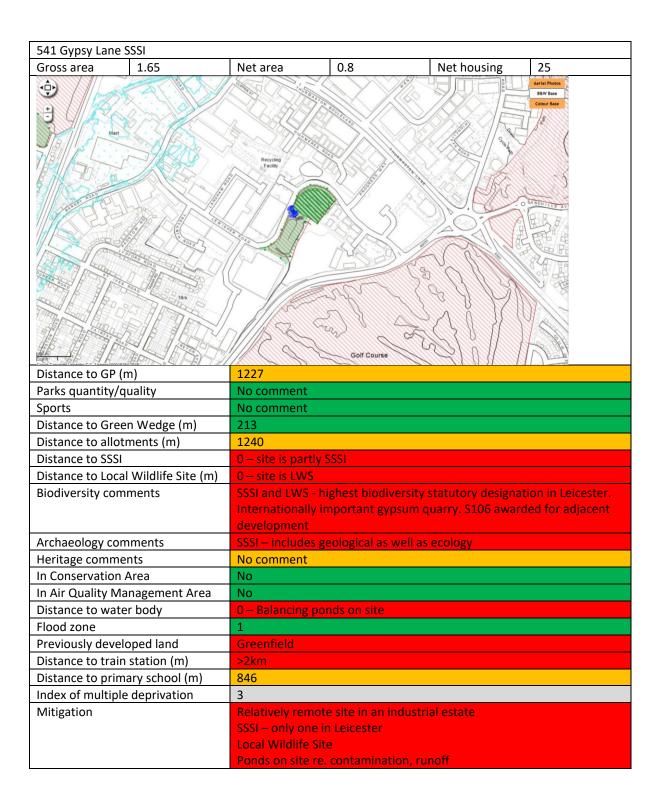


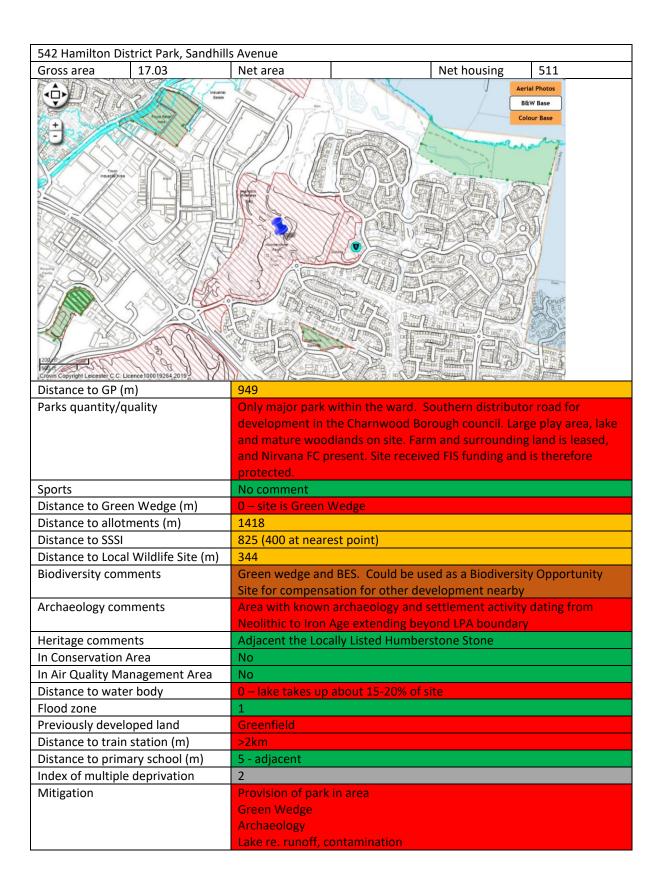


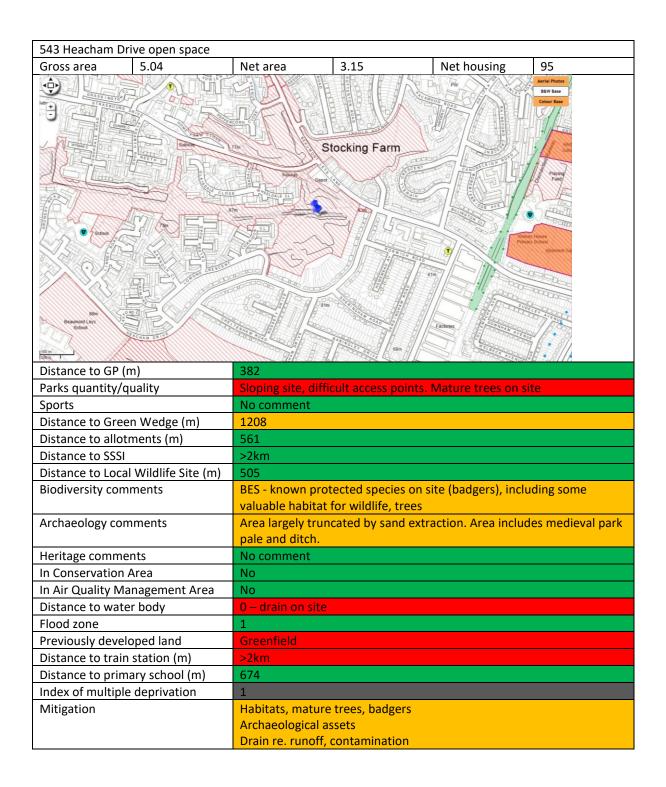


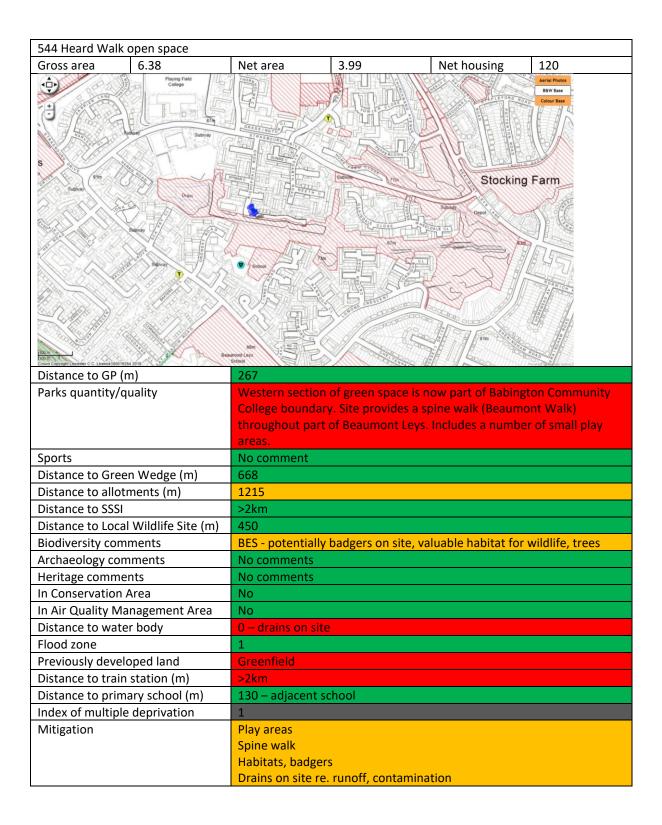
538 Groby Roa		T	1	1			
Gross area	2.02	Net area	1.26	Net housing	40		
O	A la	10.12	The state of the s		Aerial Photos B&W Base		
0-1	The state of the s	10 to		Color of the Color	Colour Base		
Jago San				Depots	3118		
	SOUND OF THE PARTY	GARTON ROLL		PHATTI DITTO			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Coboccoco		Works Dapot			
	Pan Son	page					
SAMSON	Sale Sale Orth			WOOD			
COME	Fogse Cipe	Allowent Gardens					
	To Trace & Party	Allot Gdns	Sch S	Now North	a pins		
	SWANNIN	Allot Gdns					
	STEPHENSON		The state of the s				
or Schti	A	ONIVE DO		Prog			
D	A PRIOR RO	A0		Island	E-Marie To		
	New/Found 7			North Lock 5	am		
100 m 200 ft 1		N N N N N N N N N N N N N N N N N N N		Founds			
Distance to GP	(m)	103			STATE OF THE STATE		
Parks quantity,	1	Allotments ar	e to be retained	d as there is a statutory	requirement to		
		provide Leice	ster's populatio	n with sufficient access	to allotment		
		-		ure that the standards			
				eds of the population w	hich will alter as a		
			ew housing area	as.			
Sports	\A/ /\	No loss of pla	ying pitches				
Distance to Gre	een Wedge (m)	781 0 – site is allo	tmonts				
Distance to SSS		>2km	tillelits				
	cal Wildlife Site						
Biodiversity co		. ,	f ecological nety	vork to adjacent sites.	Need to take		
2.000.0.0, 00		•	Forms part of ecological network to adjacent sites. Need to take account of development nearby (Waterside School) and impact on				
			ger issues in par				
Archaeology co	omments	No comment					
Heritage comm	nents	Potential dire	ct impact on th	e setting of the adjacen	t Locally Listed		
		Tram Shelter	to north-east				
In Conservation		No					
·	/Janagement Ar						
Distance to wa	ter body	154 ditch	<u>(1 1 2 2 </u>				
Flood zone		About 20% is	flood zone 2				
Previously deve	•	Greenfield					
Distance to tra	mary school (m)	>2km 136					
Index of multip		1					
Mitigation	ic acpiritation	Allotments					
			twork, badgers				
		Locally listed	_				
		Locally listed	train sheller				

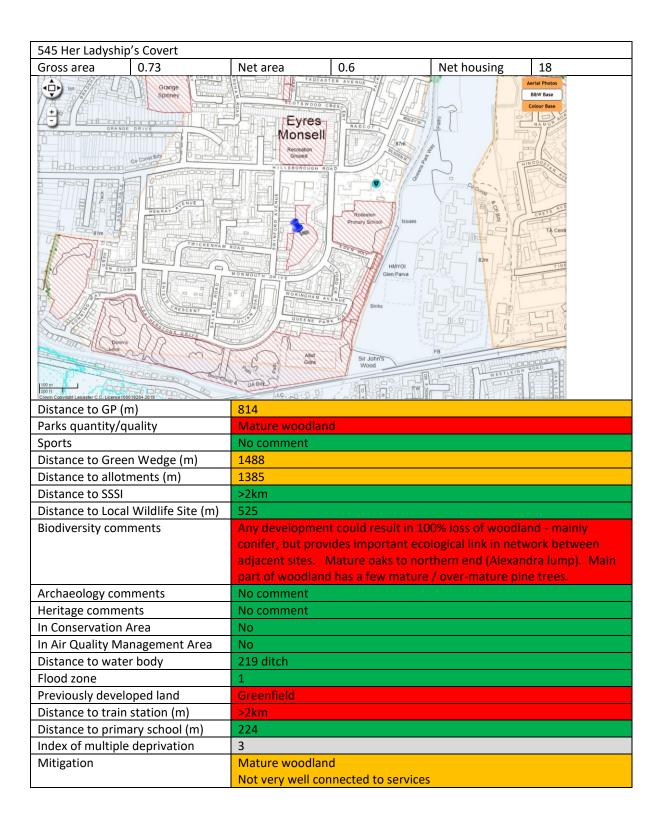


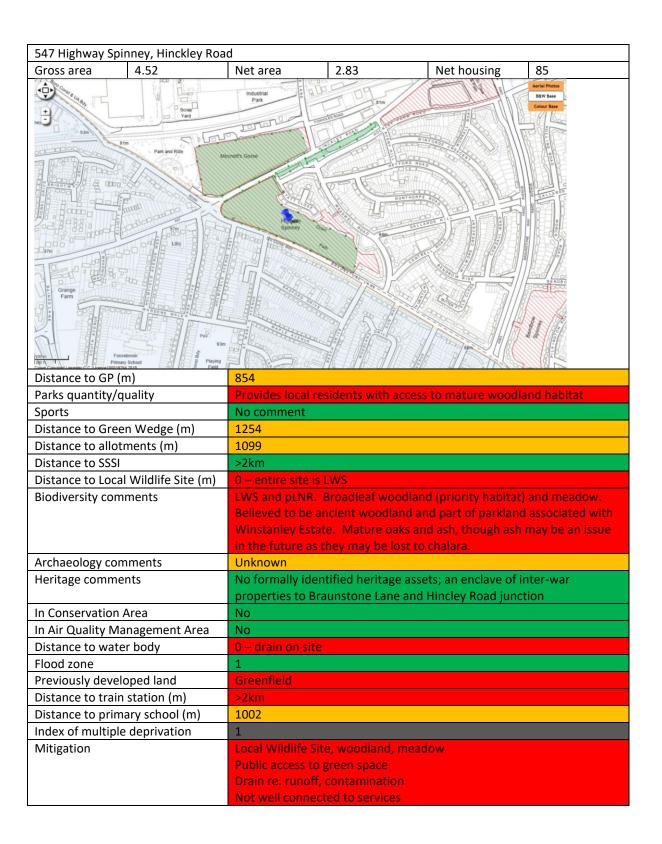


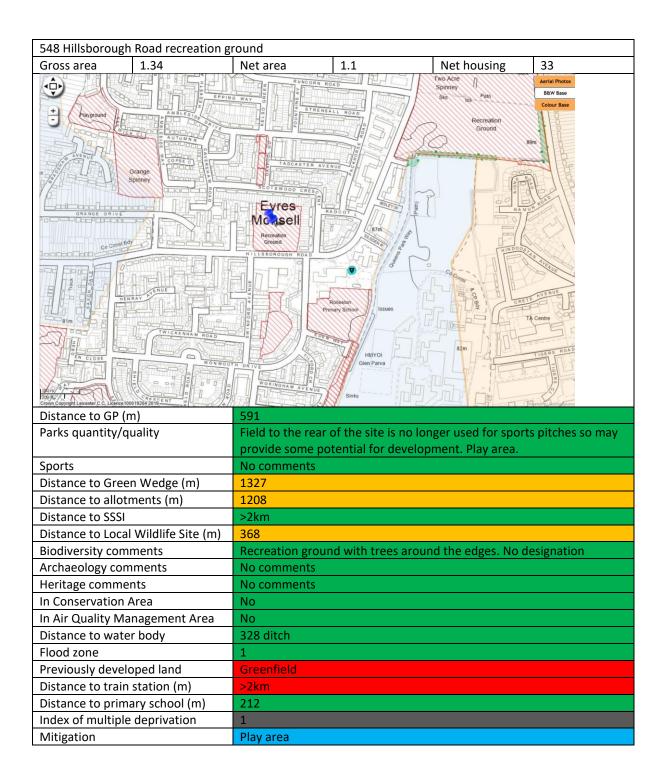


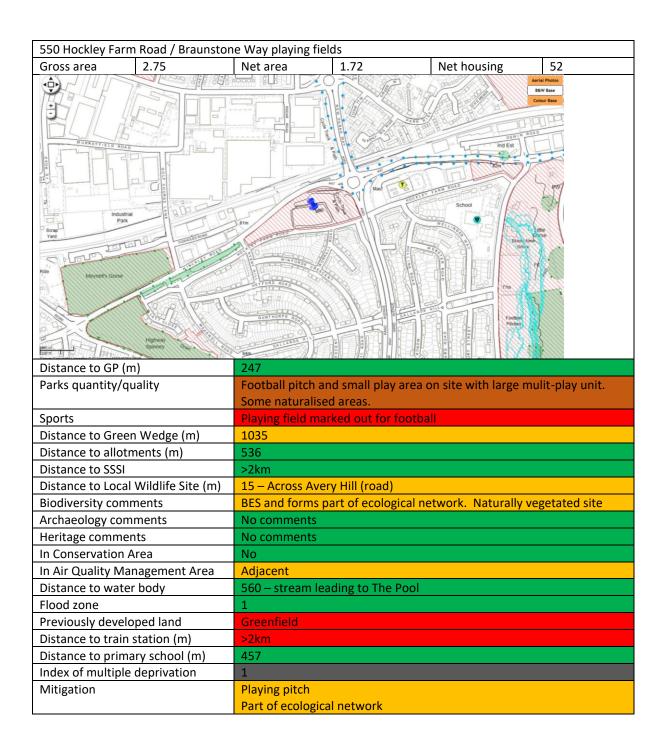




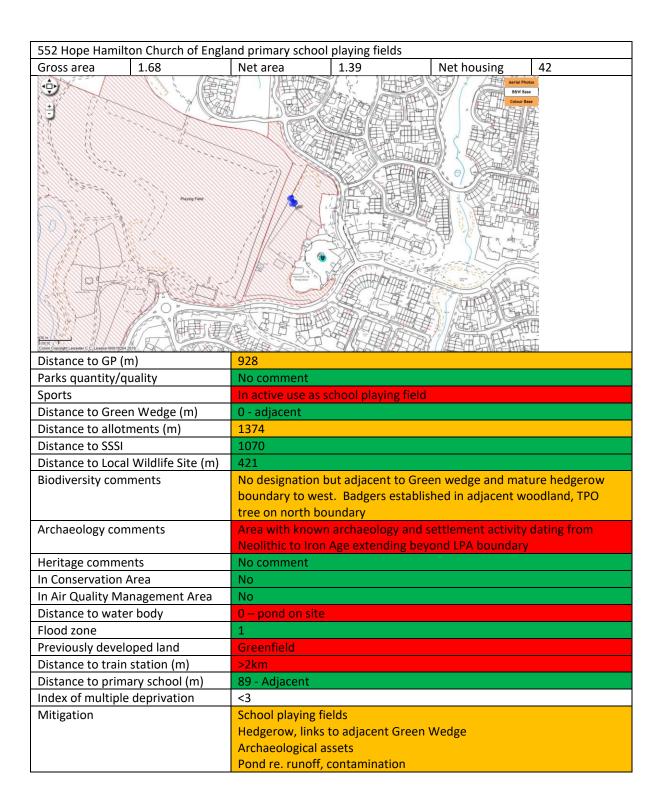


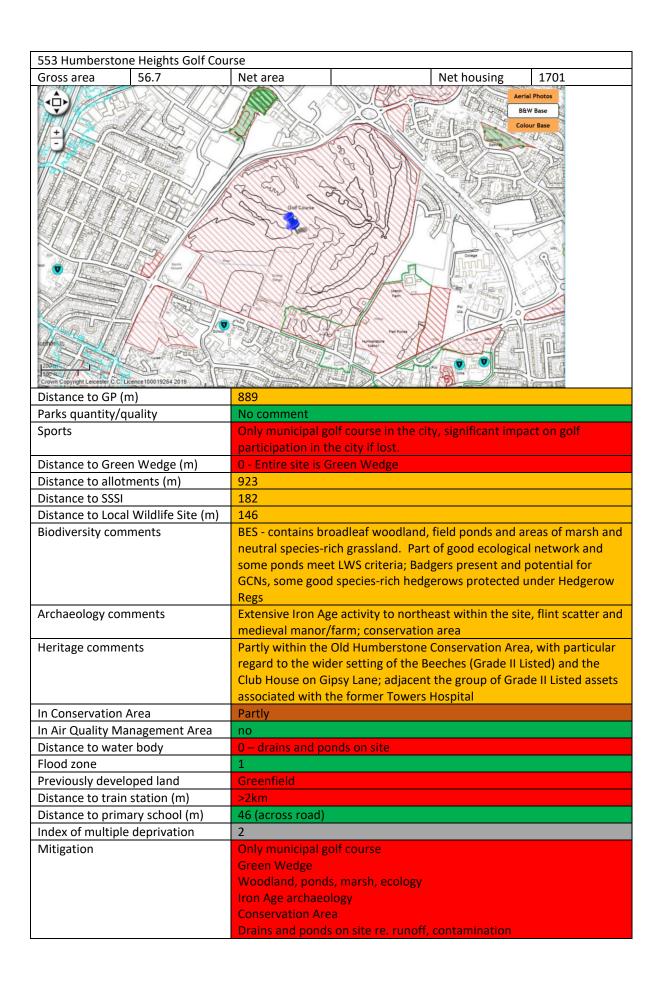


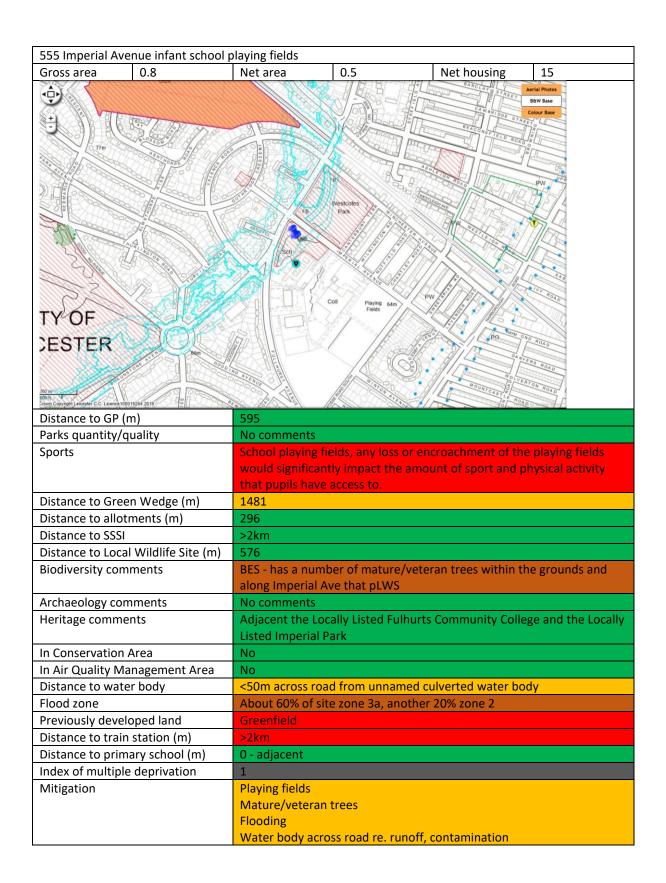


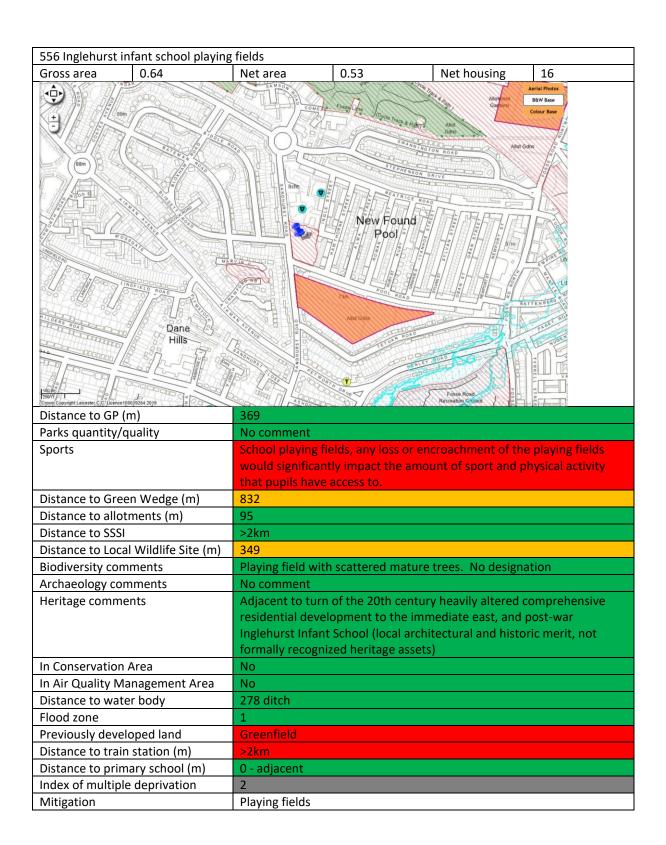


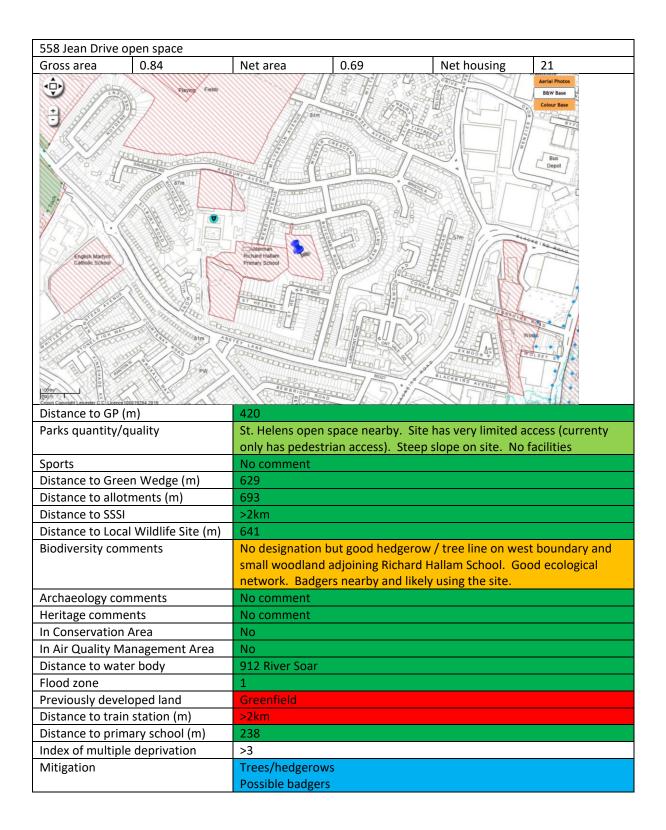
551 Holden Street allotments and a	djacent land				
Gross area 1.09	Net area			Net housing	33
Service State Sign Control Works Share Works Share Works Share Works Share S	Belg Training Centre Start Contract Start C	ave	PW STORY AVENUE		Acrial Photos Baw Base Colour Base (Colour Base)
Distance to GP (m)	334				
Parks quantity/quality				ere is a statutory	The state of the s
	space. There is	s a need r the fut	to ensure tha ure needs of t	sufficient access It the standards o the population w	
Sports	No loss of pito	hes			
Distance to Green Wedge (m)	699				
Distance to allotments (m)	0 – site is allot	ments			
Distance to SSSI	>2km				
Distance to Local Wildlife Site (m)	106	n hut all	atmost sits is	woll used and	diagont area of
Biodiversity comments	former allotm setts present. Opportunity S	ents has The fori	naturally veg ner allotment		bbed over. Badger de a Biodiversity
Archaeology comments	No comment				
Heritage comments		oughbro	ough Road Co	nservation Area	
In Conservation Area	No				
In Air Quality Management Area Distance to water body	No Within 20m of	f nond at	closest edge		
Flood zone	Roughly 10% z			70ne 2	
Previously developed land	Greenfield	Jane Ja,	a. 10 ti 10 / 0	zone z	
Distance to train station (m)	>2km				
Distance to primary school (m)	204				
Index of multiple deprivation	1				
Mitigation	Allotments				
	Adjacent form	er allotn	nents		
	Nearby badge				
	Pond re. runo	ff, contai	mination		
	Flooding				

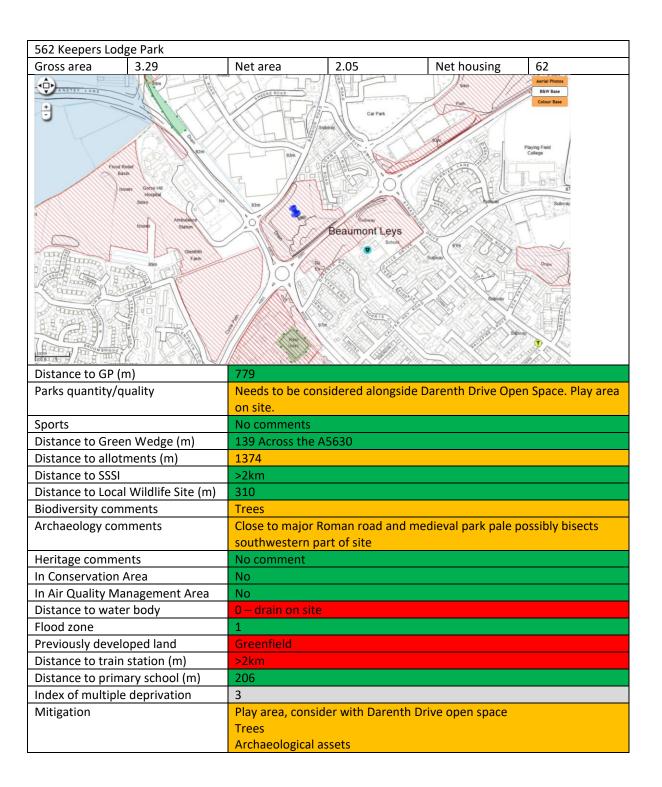




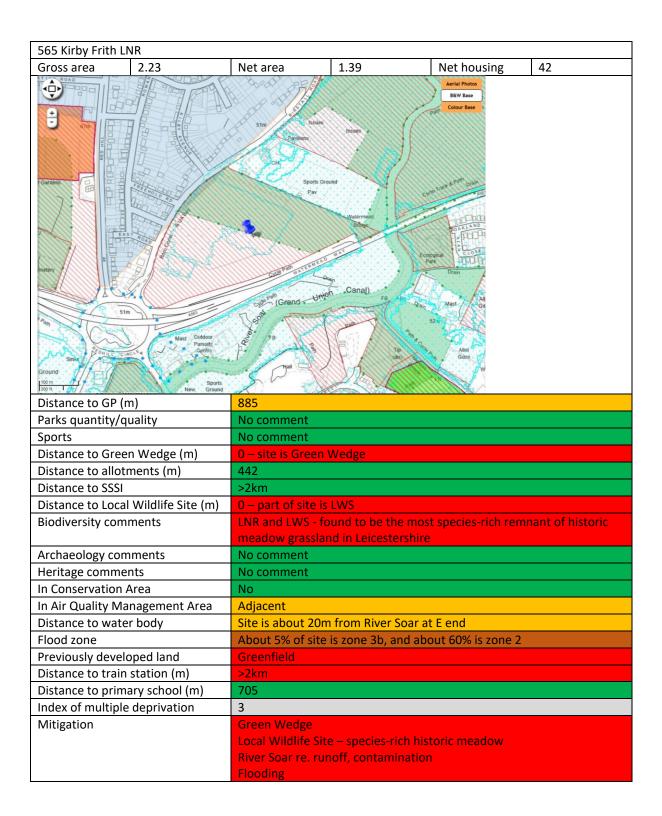


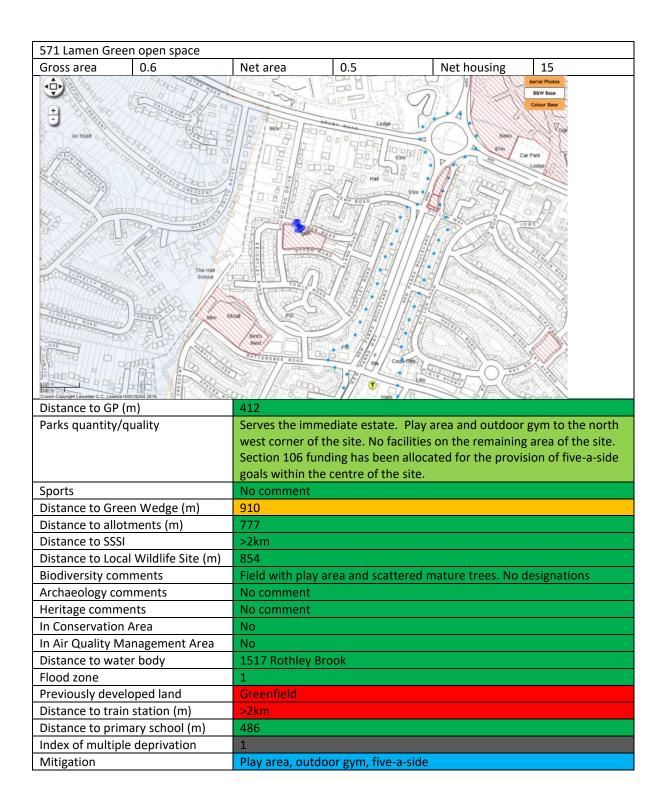


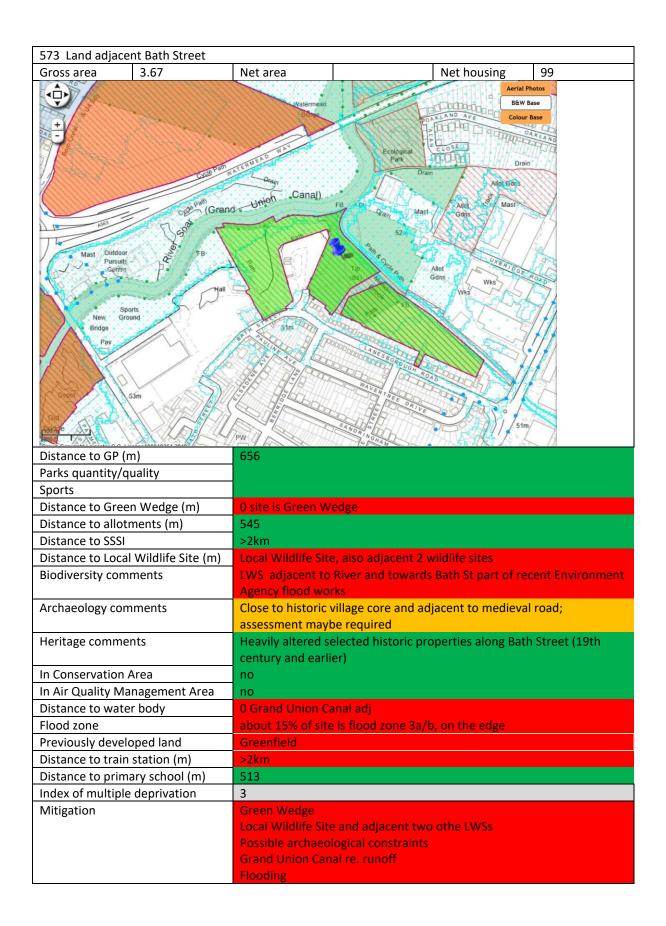


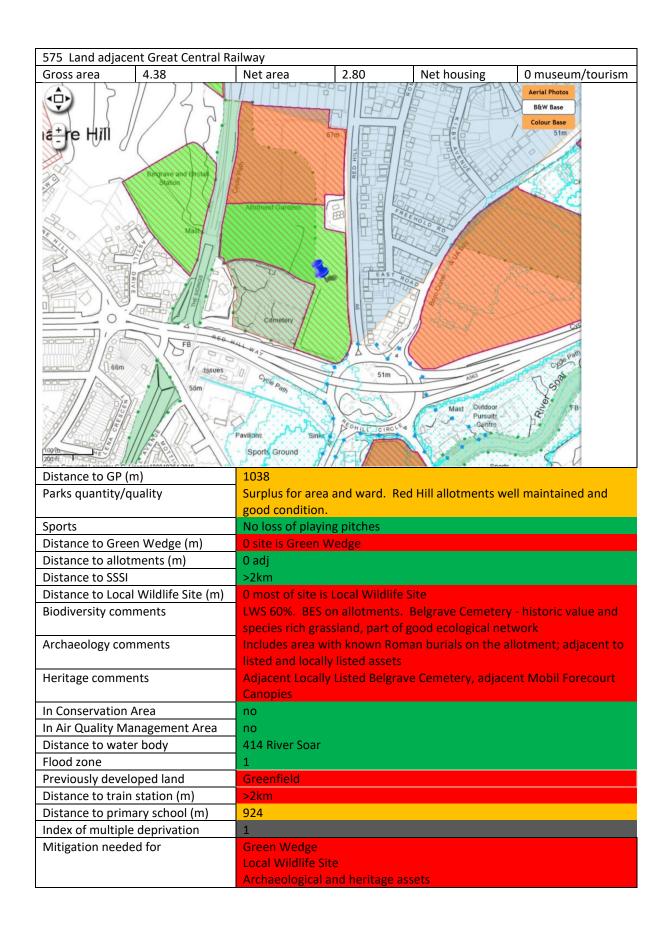


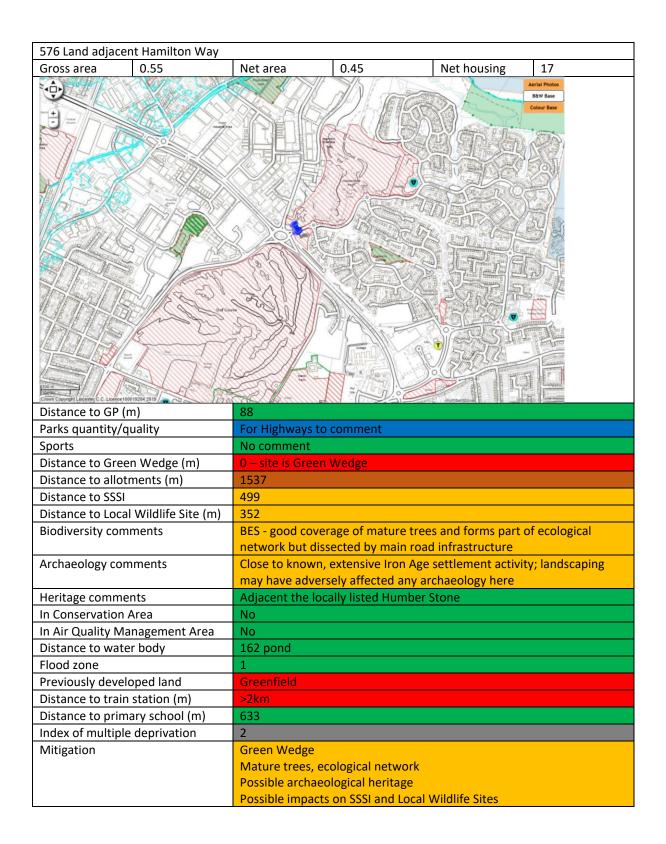
564 Kimberiey	Road allotmen	ts					
Gross area	0.56	Net area	0.46	Net housing	14		
ifields				SCI SCI	Baw Base Colour Sase		
₹	VVQ N	STITLE COLD		Pay Routiway			
Scho Sch	89m	University Campus	1000		91m		
Distance to GP	` '	358					
Parks quantity	/quality			d as there is a statutory			
				on with sufficient access			
		•	space. There is a need to ensure that the standards of provision are maintained for the future needs of the population which will alter as a				
			result from new housing areas.				
Sports		No comment					
•	een Wedge (m)	1870					
Distance to all		0 – site is allo	tments				
Distance to SS	SI	>2km					
Distance to Lo	cal Wildlife Site	(m) 1138					
Biodiversity co	mments	BES - east boo	undary adjacen	t to Evington Brook, son	ne mature trees		
		and large gard	dens back onto	allotments. Allotments	well used		
Archaeology co	omments	Close to majo	r Roman road a	and Saxon brooch find			
Heritage comn	nents	No comment					
In Conservatio	n Area	No					
	Management A	rea No					
Distance to wa	ater body	0 – adjacent B	vington Brook				
Flood zone			art of access a	djacent Evington Brook			
Previously dev		Greenfield					
Distance to tra		1495					
•	imary school (m						
•	ole deprivation	3					
Mitigation		Allotments					
		_	ok re. contamin	ation, runoff			
		Mature trees,					
		Flooding at ac	cess road				
		Archaeologica					

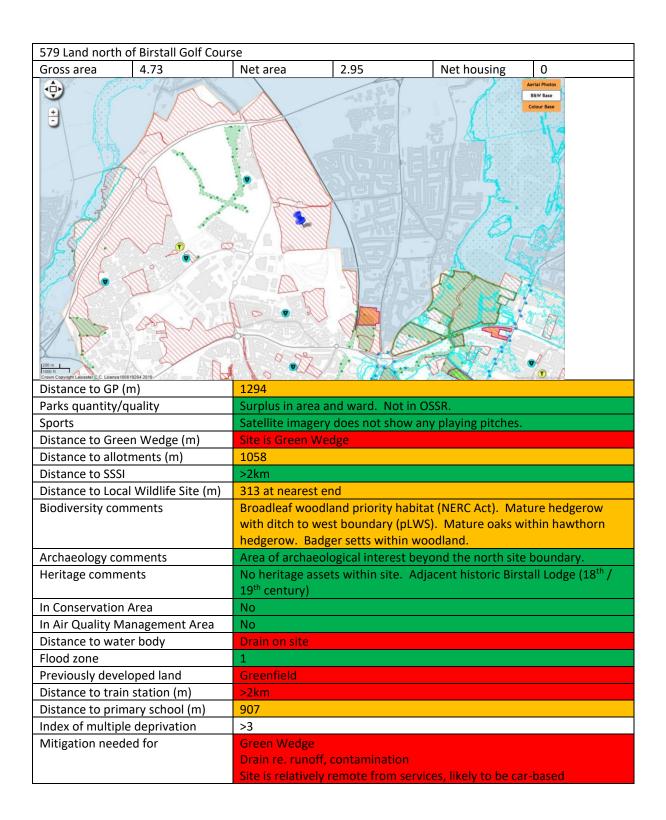




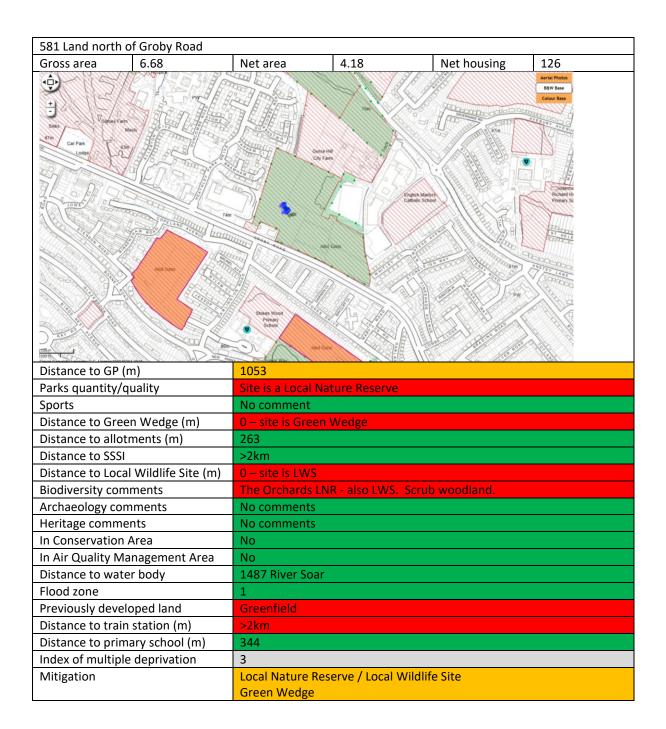




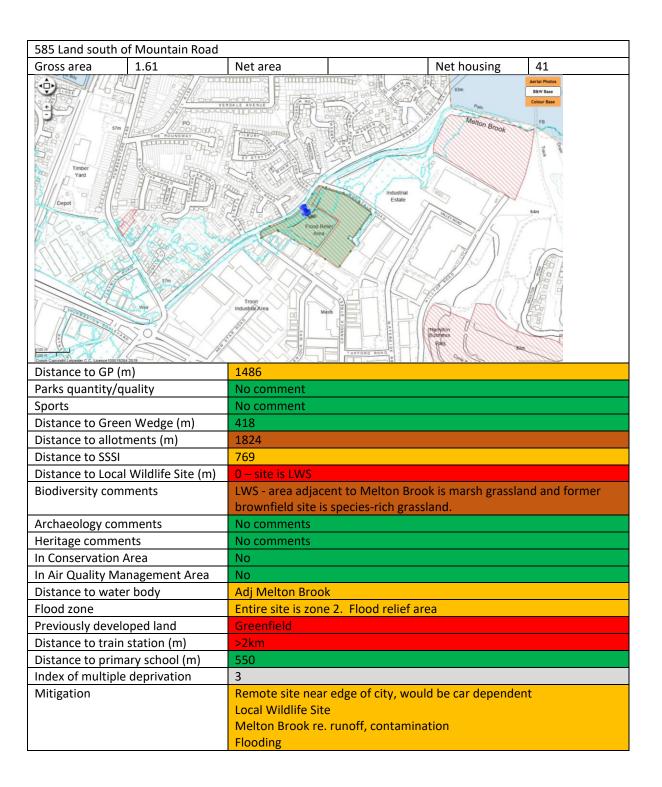


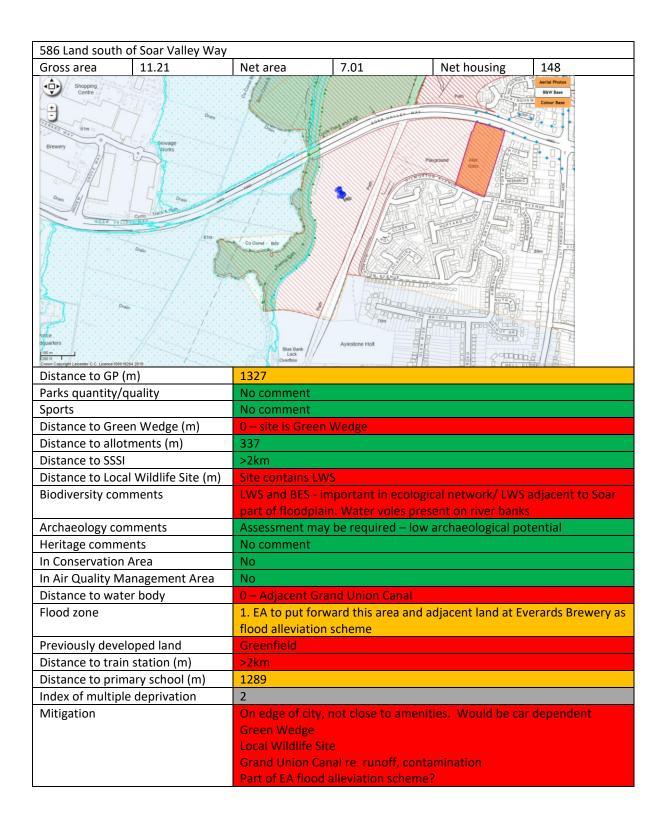


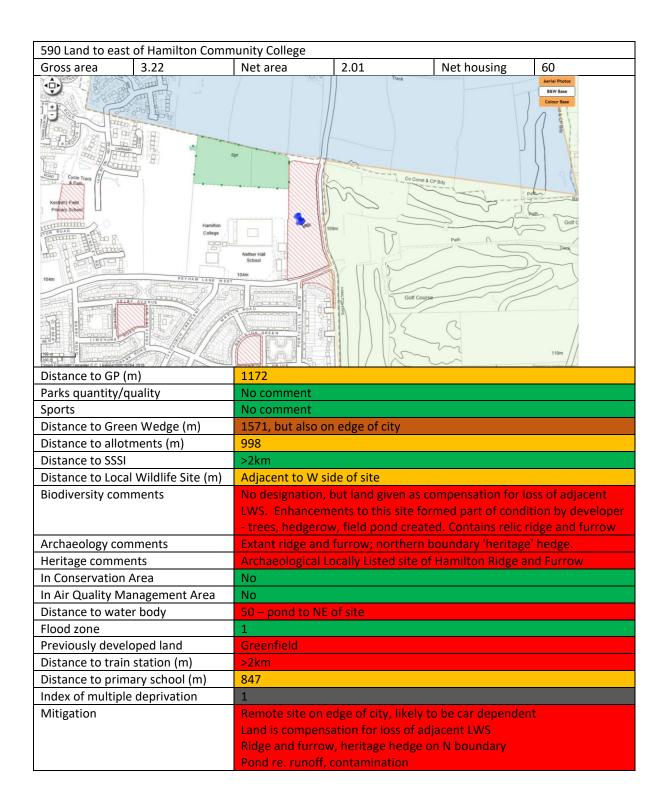
580 Land north of Castle Hill Country Park						
Gross area	10.6	Net area	6.6	Net housing	0	
Gross area 10.6 Net area 6.6 Net housing 0						
Distance to GP	(m)	1046			C Nobel article (man)	
Parks quantity/quality SW part of site is amenity greenspace. Surplus in area and ward.				a and ward.		
		Riding school on	site is leased.			
Sports		Satellite imagery does not show any playing fields.				
Distance to Gre		Site is Green Wee	dge			
Distance to allo		2876				
Distance to SSSI		>2km				
	al Wildlife Site (m)		from centre of site			
Biodiversity comments Site is mainly arable fields but contains				iins 2 spinneys th	at should be	
A maha a a la a constant	mmonts	retained. Hedgerows on site.				
Archaeology co		Numerous Roman sites.				
Heritage comm		Potential to impact on the setting of the Conservation Area. Cross boundary heritage issues could arise with Charnwood.				
In Conservation		No				
	lanagement Area	No				
Distance to wat	er body	Pond on site				
Flood zone						
·	Previously developed land Greenfield					
Distance to train station (m) >2km						
Distance to primary school (m) 1131						
Index of multiple deprivation >3						
Mitigation needed for Green Wedge						
Archaeological assets						
		Pond re. runoff, contamination				
		Riding school				
	Site is remote from services, likely to be car-based					

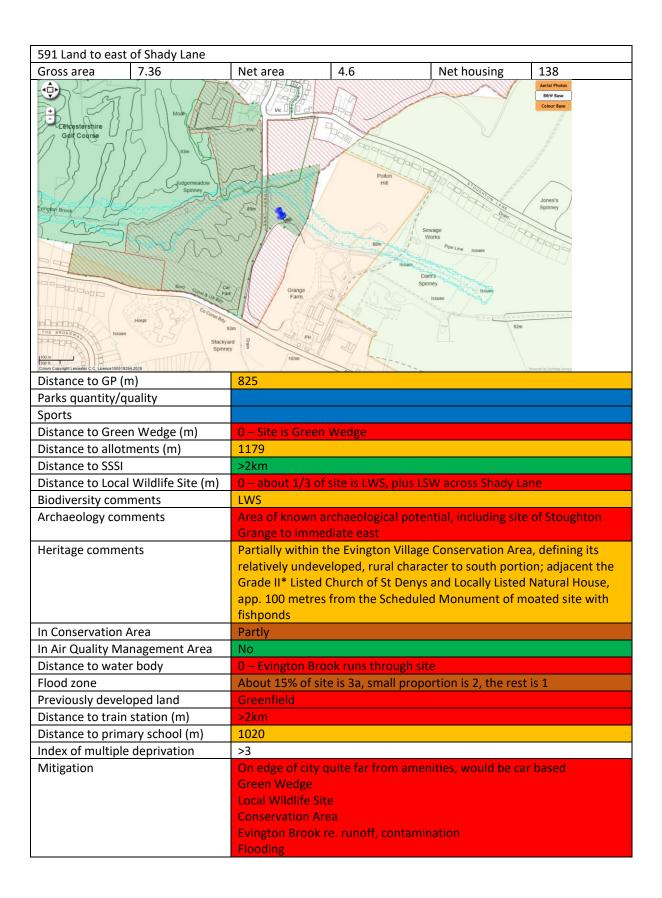


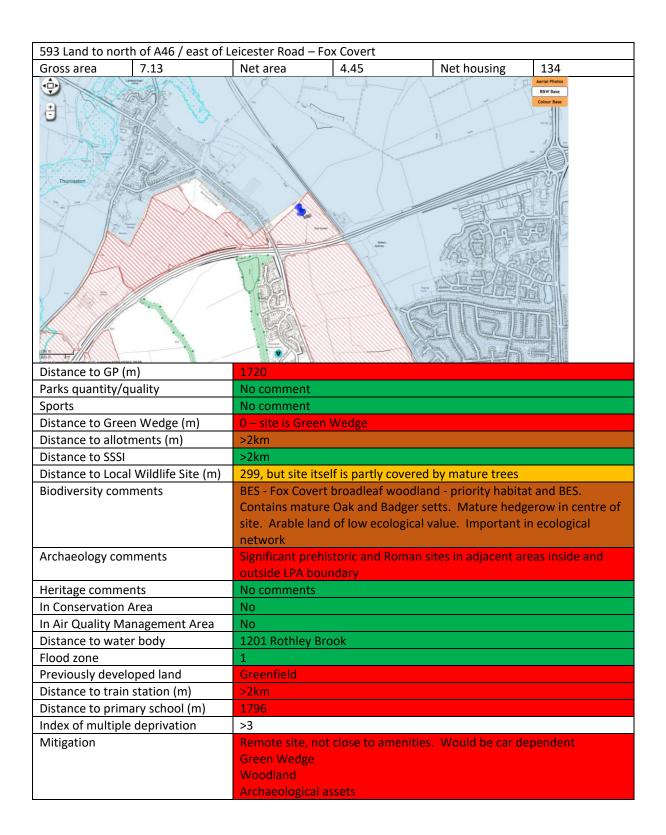
583 Land north	h of Soar Valley W	/ay				
Gross area	26.62	Net area	16.64	Net housing	499	
			16.64		Aylesloge	
Distance to GP		831				
Parks quantity	/quality	No comment				
Sports			No loss of pitches			
	een Wedge (m)		0 – site is Green Wedge			
Distance to all		435				
Distance to SS		>2km				
	cal Wildlife Site (r					
Biodiversity co	omments		LWS - due to farmland and adjacent to LNR. Part of extensive			
		_	ecological network. Many protected species and priority habitats present on or nearby. May be used as a Biodiversity Opportunity Site			
			e for developme		y Opportunity site	
Archaeology co	omments			of potential archaeol	ngical significance	
Archaeology co	omments			itches, trackways) see		
		extant ridge a	-		,	
Heritage comn	nents			nservation Area, adja	cent the Scheduled	
G				Aylestone Packhorse		
In Conservatio	n Area	Partly in CA				
In Air Quality N	Management Area					
Distance to wa	ater body	0 – Grand Uni	on Canal runs the	rough site		
Flood zone		About 50% of	site is 3a, 5-10%	is 3b,		
Previously dev	eloped land	Greenfield				
Distance to tra	ain station (m)	>2km				
Distance to pri	imary school (m)	1114				
Index of multiple deprivation >3						
Mitigation		Green Wedge				
		Local Wildlife				
		Conservation				
		Archaeologica				
		Grand Union	Canal re. runoff, o	contamination		

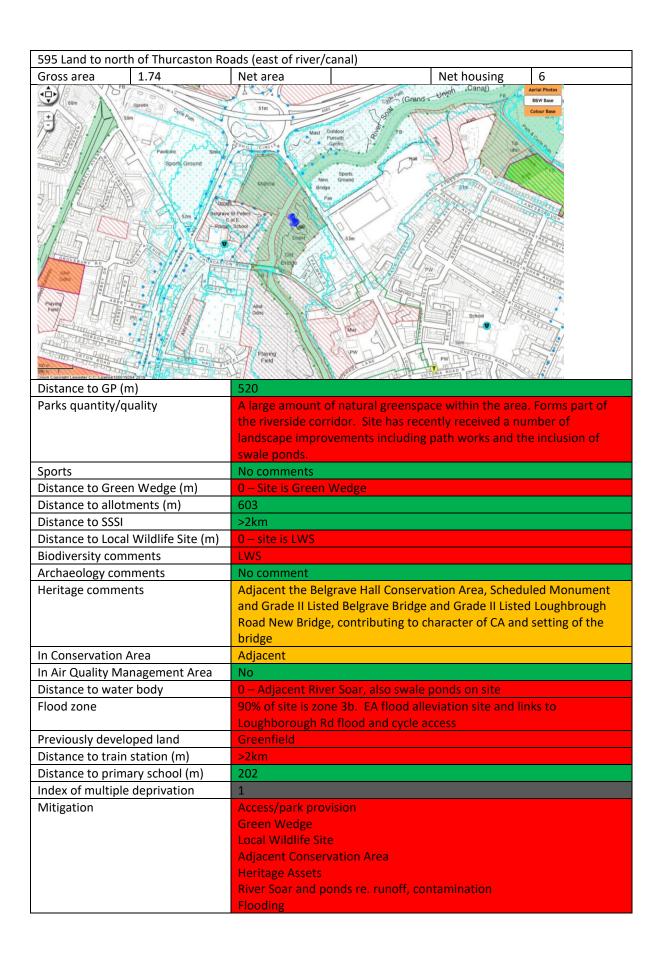


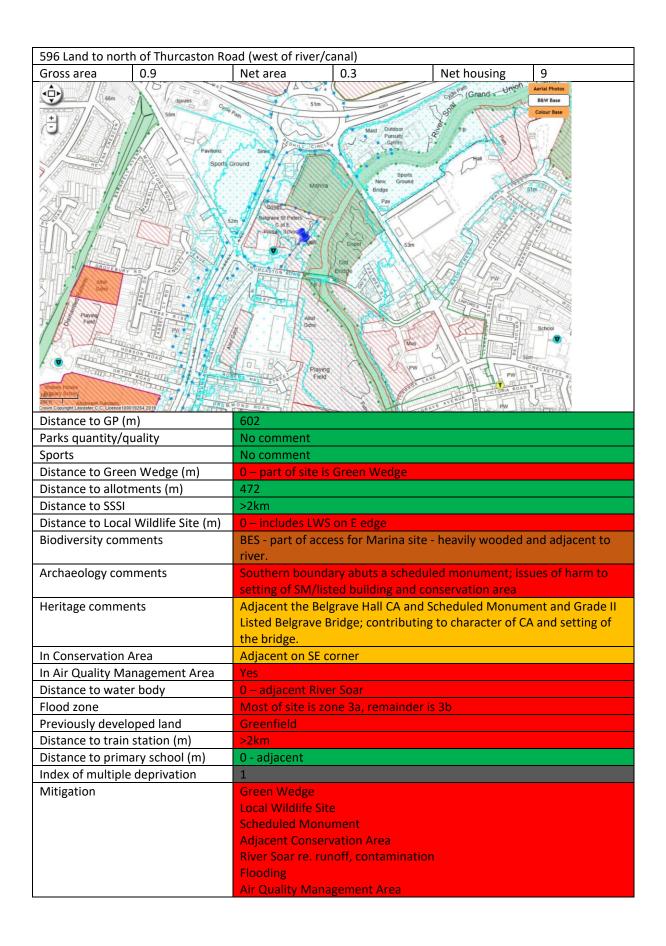




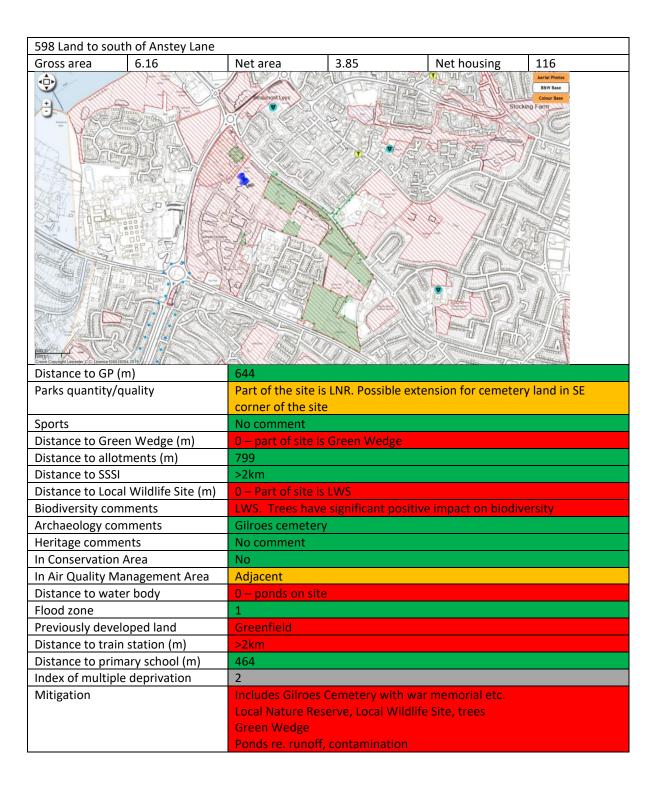


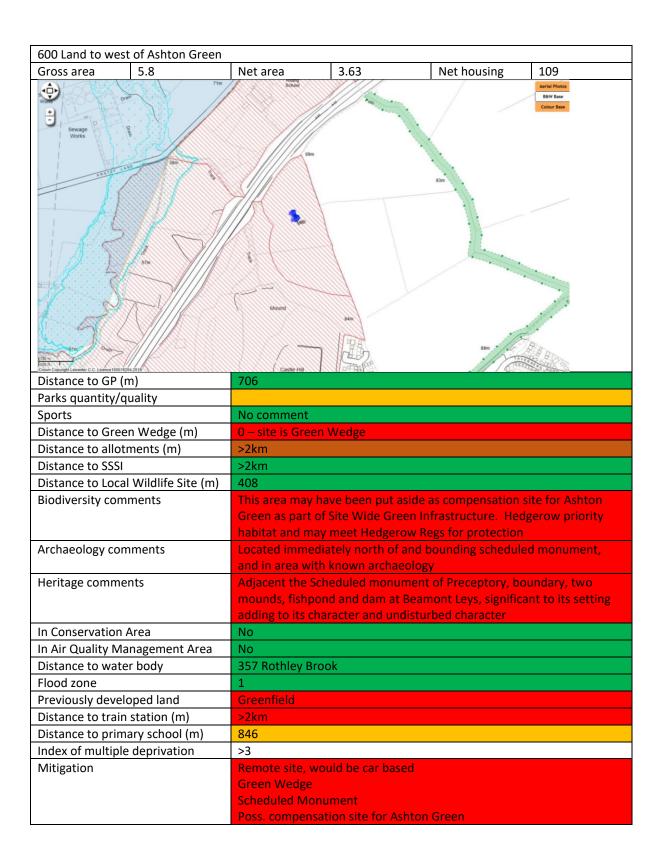


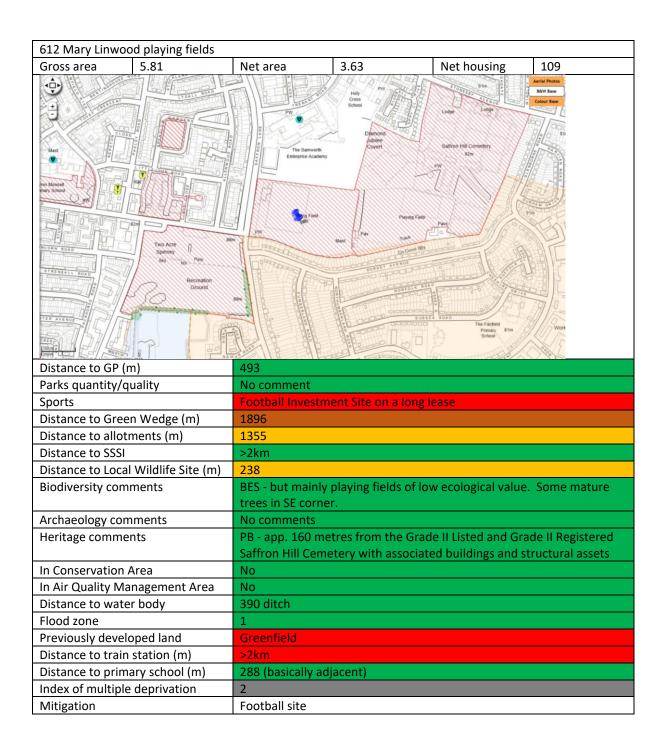


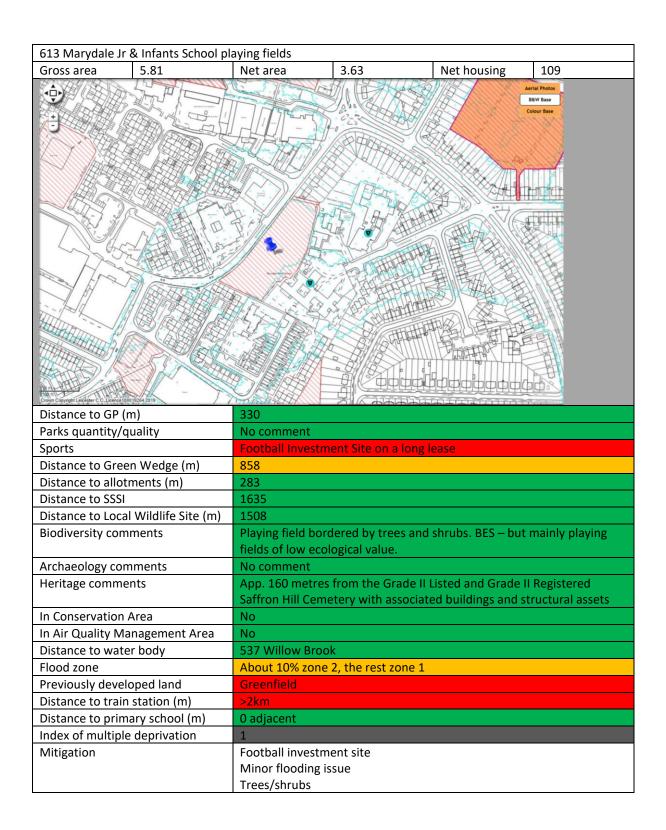


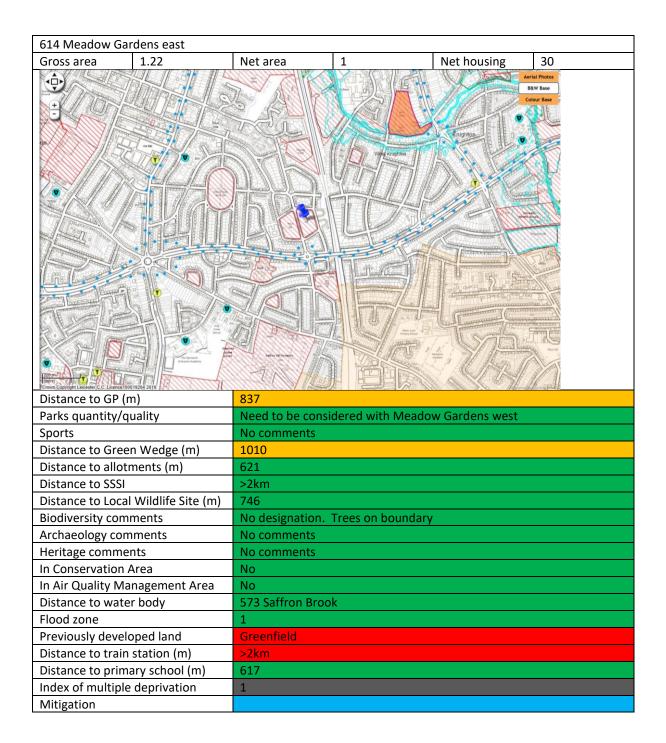
597 Land to rear of Meadvale Road	
Gross area 0.81	Net area 0.67 Net housing 20
	Aerial Photos BEW Base Colour Base
Tight a Light Crown Copyright Leicester C.C. Licence 100019264 2019	
Distance to GP (m)	563
Parks quantity/quality	Provides natural greenspace. Chapel Lane Gardens is adjacent, however this is more formal greenspace. No facilities on site. Part of the flood zone. Site contained within Knighton Conservation Area.
Sports	No comment
Distance to Green Wedge (m)	715
Distance to allotments (m)	427
Distance to SSSI	>2km
Distance to Local Wildlife Site (m)	201
Biodiversity comments	BES - Saffron Brook adjacent or through site. POS partly with mature
	trees.
Archaeology comments	Within historic medieval village core, adjacent to listed
Heritage comments	building/graveyard and inside conservation area. Within the Knighton Conservation Area, adjacent the Grade II St Magdalene's Church; key views onto the church spire enabled throughout
In Conservation Area	Yes
In Air Quality Management Area	No
Distance to water body	0 – adjacent Saffron Brook
Flood zone	About 5% adjacent Saffron Brook is zone 3b, and almost all of the rest of the site is zone 2
Previously developed land	Greenfield
Distance to train station (m)	>2km
Distance to primary school (m)	259
Index of multiple deprivation	>3
Mitigation	Parks facilities Saffron Brook re. runoff, contamination Ecosystem in/near Saffron Brook Conservation Area Archaeological and heritage assets Flooding

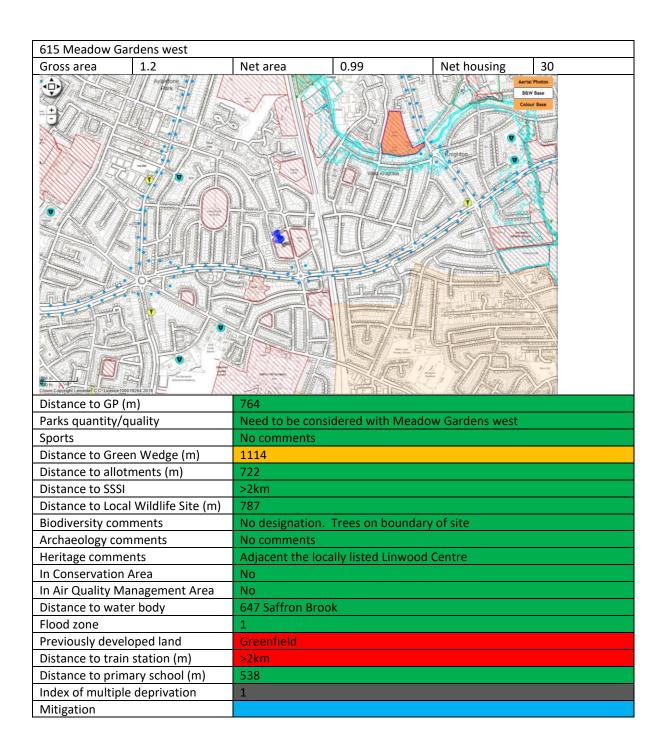




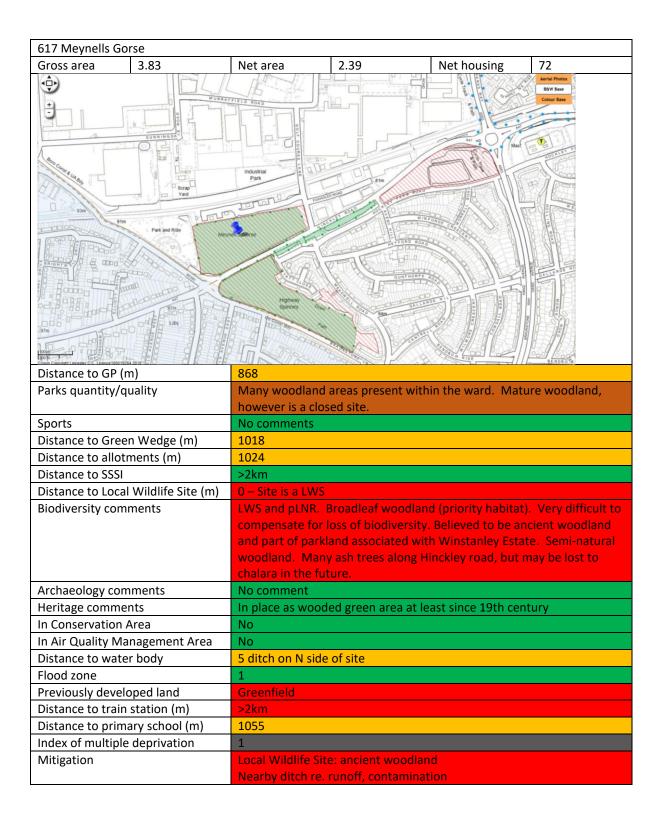


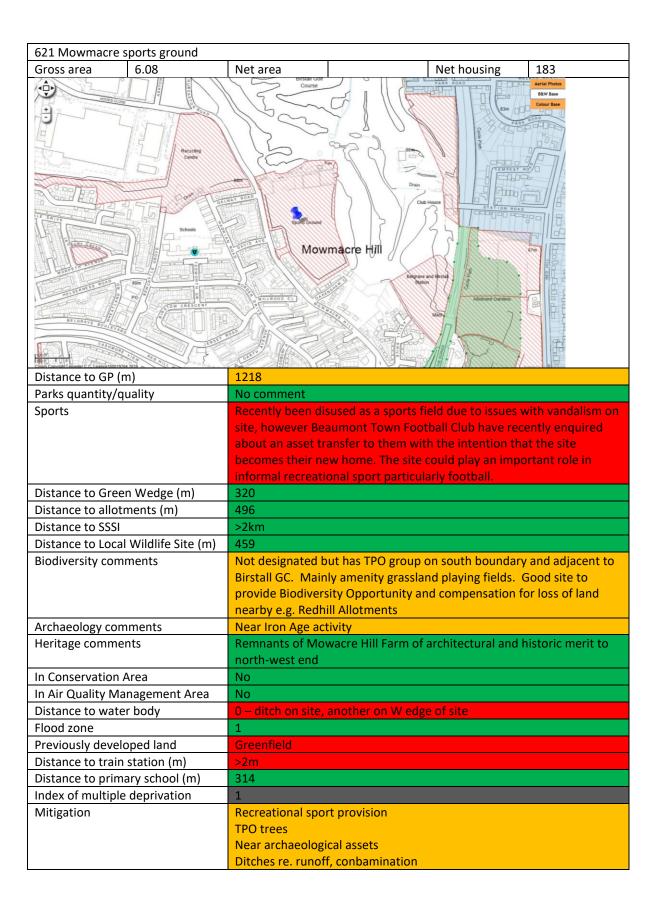


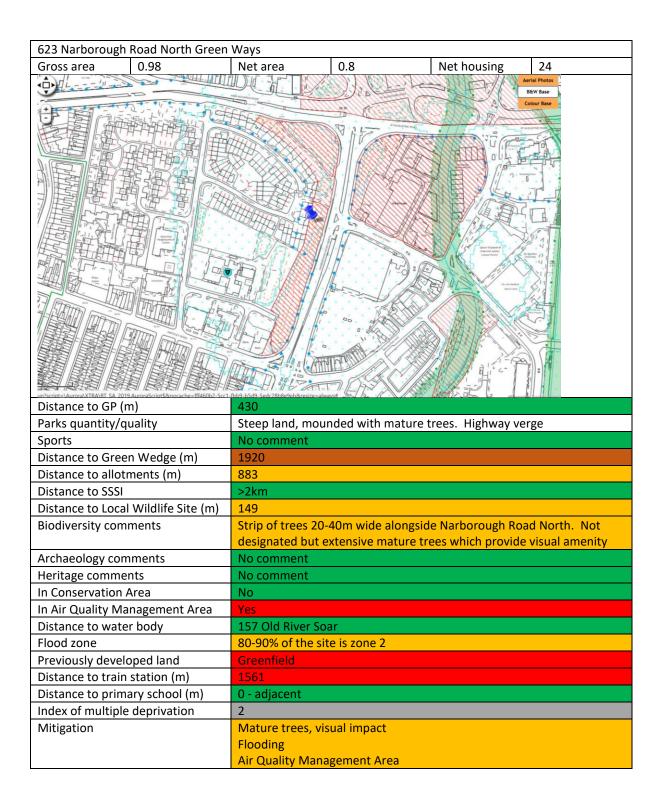


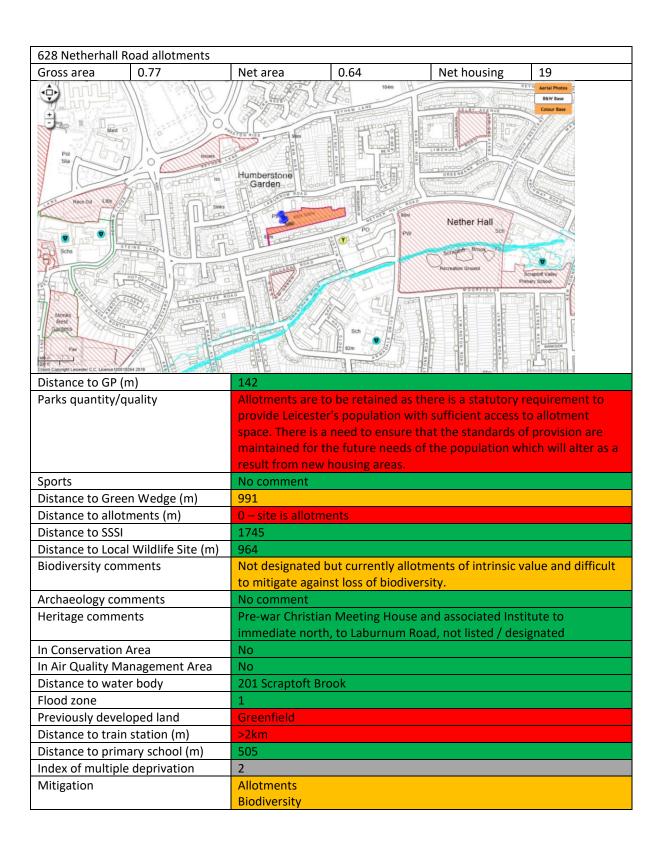


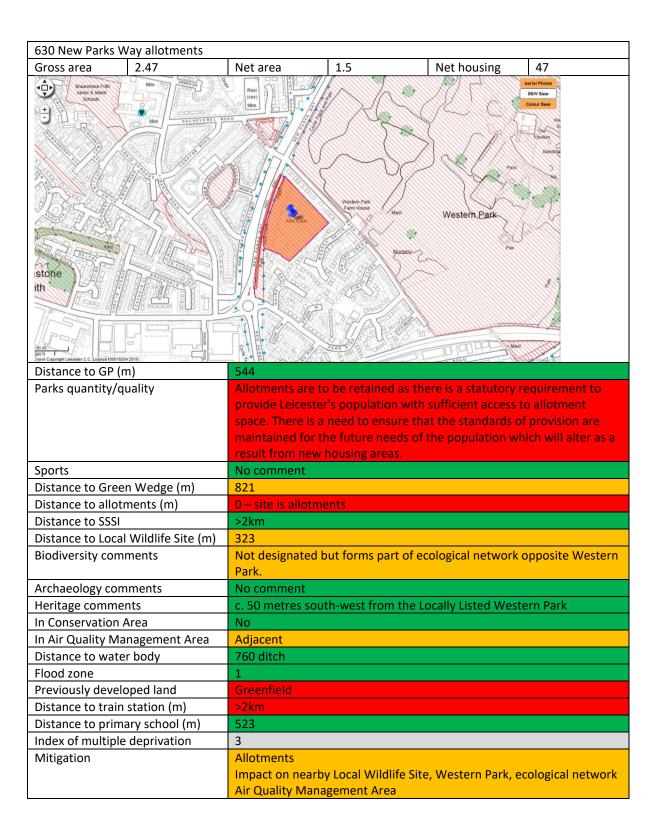
616 Meredith Road / Rowley Fields allotments							
Gross area	8.84	Net area	5.51	Net housing	165		
ADVINITIONE CP		Lighting The Control of the Control			Aerial Photos Bow Base Color Base		
Crown Copyright Leicester C.C. Licence 10	00019264 2019	698					
Distance to GP Parks quantity			e to be retained	d as there is a statutory	requirement to		
		space. There maintained for	is a need to ens	n with sufficient access ure that the standards o eds of the population w as.	of provision are		
Sports		No comment					
	een Wedge (m)						
Distance to allo	otments (m)	0 – site is allo	tments				
Distance to SSS		>2km					
	cal Wildlife Site		0 - adjacent				
Biodiversity co	mments	LNR. Forms p	BES - but located adjacent to Gt Central Way and Aylestone Meadows LNR. Forms part of good ecological network. Popular allotment.				
Archaeology co	omments		Extant and remnant ridge and furrow nearby and flint tools recovered from the allotments				
Heritage comn	nents	The second secon	Comprehensive inter-war residential development along Collingham Road and Somerville Road, heavily altered				
In Conservatio	n Area	No					
In Air Quality N	Management A	rea No	No				
Distance to wa	iter body	246 River Bian	246 River Biam				
Flood zone		1					
Previously dev	•	Greenfield					
Distance to tra		>2km					
	mary school (n						
Index of multip	ole deprivation	2					
Mitigation			Allotments Adjacent Local Wildlife Site and Local Nature Reserve				
		-		na Local Nature Reserve	е		
		Ecological Ne Archaeologica					
		Archaeologica	ai doseto				



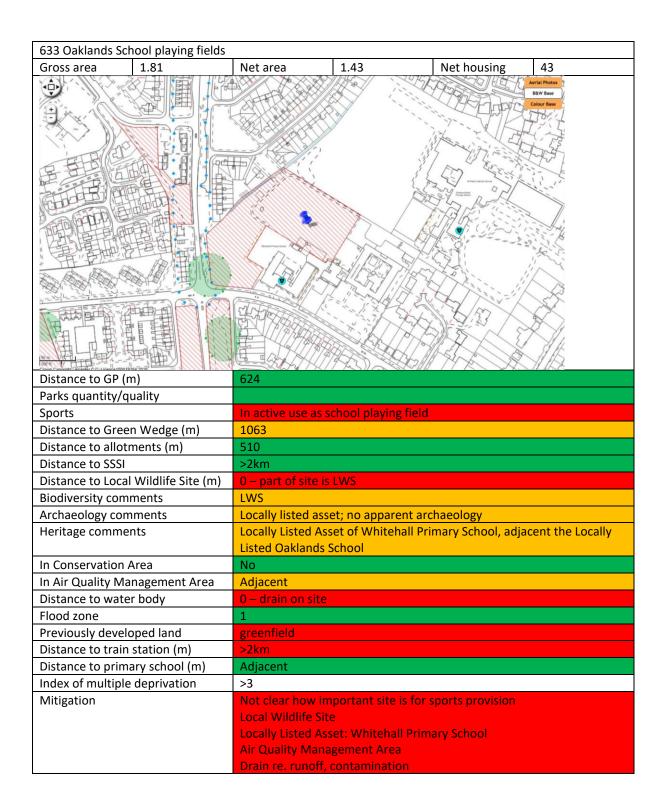


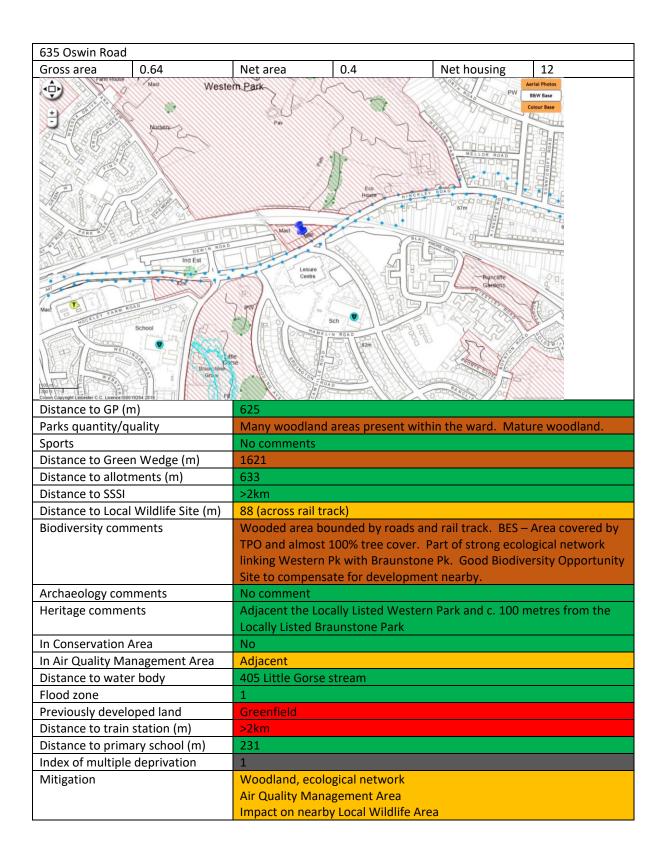


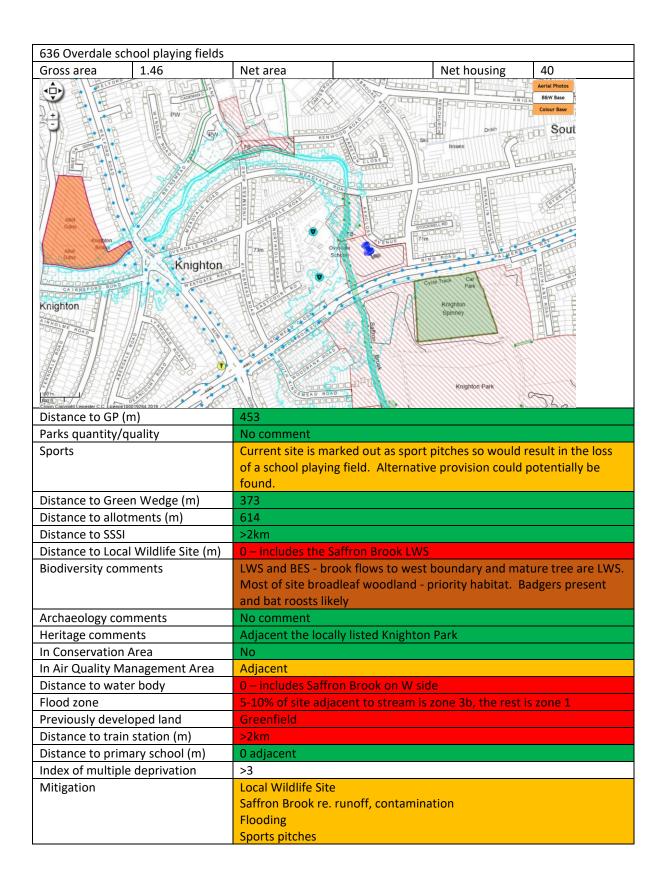




Gross area	2.05	Melton Road allotments Net area	Net housing	
ports Ground Pay (Canal) Fa	Walermand Country Farx Common a Paris Common	Drangs car Process of Crowd Cr	Arial Photos Bave Base Colour Base Vioris, Sin Rushay Wead School	
Crown Copyright Leicester C.C. Licence 10	Allet Gdms W			
Distance to GP Parks quantity	` '	Allotments are to be r	etained as there is a statutery requirement t	0
Parks quantity,	quanty		etained as there is a statutory requirement to pulation with sufficient access to allotment	.0
			to ensure that the standards of provision ar	e
		-	ure needs of the population which will alter	
		result from new housi		
Sports		No loss of pitches		
	een Wedge (m)	515		
Distance to all	otments (m)	0 – site is allotments		
Distance to SSS		1902		
	cal Wildlife Site (m	· ·		
Biodiversity co	mments	Not designated but currently allotments of intrinsic value and difficult		
		to mitigate against los		
Archaeology co	omments	unlocated.	otential villa site nearby; as of 04.2019	
Heritage comn			nhurst suburban villa at No. 432 Melton Roa	ıd
In Conservatio		No		
•	Management Area			
Distance to wa	iter body	197 ditch		
Flood zone		About 90% is zone 3a,	another 5% is zone 2	
Previously dev	•	Greenfield		
Distance to tra		>2km		
	mary school (m)	496		
	ole deprivation	3		
Mitigation		Allotments Impact on nearby Loca Archaeological assets	ll Wildlife Site, biodiversity	







637 Paget Stree	et allotments				
Gross area	2.56	Net area	1.6	Net housing	48
Playground Playground Playground One Playgr		PN P		SCHOOL SC	BEW BASE COLOUR BASE COLOUR BASE A DESCRIPTION OF THE PROPERTY OF THE PROPER
Distance to GP	(m)	505		TO CONTRACT OF THE PARTY OF THE	Bert Francisco
Parks quantity/	quality			d as there is a statutory	
		space. There i	s a need to ens	on with sufficient access sure that the standards of eds of the population was.	of provision are
Sports		No comment			
Distance to Gre		480			
Distance to allo		0 – site is allo	tments		
Distance to SSS		>2km			
	al Wildlife Site (m)				
Biodiversity cor		to mitigate ag	d but currently ainst loss of bid	allotments of intrinsic odiversity.	value and difficult
Archaeology co		No comment			
Heritage comm	ents	Avenue, of ac		nter-war dwellinghouses eetscape value and som	
In Conservation	n Area	No			
In Air Quality M	lanagement Area	No			
Distance to wat	ter body	652 Grand Un	ion Canal		
Flood zone		1			
Previously deve	•	Greenfield			
Distance to trai		>2km			
•	mary school (m)	473			
Index of multip	le deprivation	2			
Mitigation		Allotments Biodiversity			

