# Appendix 1: Detailed Findings – Section 1

#### Wedge Location and Description

- Located in north of Harlow
- Runs from east to west
- North of main Town Park area and railway line; west of the Templefields industrial estate; south of district boundary and River Stort

Ward	Netteswell; Mark Hall								
Total Area (ha)	30								
Approx. Length (m) 77									
Abutting Wedges	2 (S)								
Open Space Study I 041 (-/-); 042 (+/-);									

Ha22; Ha23

3

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

05/00320 : Lock View, Burnt Mill Lane : Erection of timber building : GTD 13/00257: 5 Park Lane: Change of use of office to dwelling: GTD

Other types of applications (inc. utility works, interior works and education-related)

03/00012: The Moorhen, Burnt Mill Lane: Refurbishment of existing signs & new banner holder: GTD

04/00030 : The Moorhen, Burnt Mill Lane : Erection of lighting columns : GTD

06/40005 : Outdoor Pursuits Centre, Burnt Mill Lane : Construction of new indoor climbing barn and some external

alterations: NFA

07/00113 : Allende Ave : Erection of telecoms column, antennae & cabins : PANR  $12/00106: Harlow\ Marshes,\ Burnt\ Mill\ Lane: Creation\ of\ additional\ reedbed\ habitat\ \&\ other\ ecological\ works: GTD$ 

12/00456: Harlow Marshes, Burnt Mill Lane: Returning grassland to original floodplain level: GTD

99/00238: The Moorhen, Burnt Mill Lane: Advertising hoarding: REF

#### **WEDGE LAND USE**

LWS/PLWS IDs

	% of Wedge	No. of sites	Descriptions/names of sites
Recreation	4	1	Outdoor pursuits centre
Park grassland	29	1	Town Park (123)
Other grassland	13	1	Honeymead Marsh
Park woodland	12	1	Town Park (123)
Other woodland	3	2	Burntmill Lane Open Space (041); Stort Valley (042)
Education	0	0	
Allotments	0	0	

Agriculturo	24	1	Field in NW of	Marlow Local	Development	Plan: 0	Green Wedge R	eview						
Agriculture	24	1	Field in NW of	weage							- Page	41		
Water bodies	9	2	Marina; River	Stort										
Other	6	Publi	c house; roads	& pavements										
Uses of surrounding land		n Belt	; Industrial; Oth	ner open space	e; Retail; Ra	ilway	line							
AVERAGE	WE	DGE	SCORES (or	ut of 3)										
STRUCTURA	AL CH	ARACT	TERISTICS	2.25			RECREATIO	NAL	CHARACTE	RISTIC	CS 2	2		
ECOLOGICA	L CHA	RACT	ERISTICS	3			PERCEPTUA	AL CH	IARACTERIS	TICS	2	75		
OVERALL				2.5			1							
WEDGE S	TRU	CTU	RAL CHARA	CTERISTICS										
Approx. average width (m)						235								
Approx. % of boundary which is naturally strong + defensible					defensible	93								
Extent of se	para	tion				Little	/no extent							
Variety of la	andsc	ape a	nd form			Good	l							
WEDGE E	COL	.OGI	CAL CHARAC	CTERISTICS										
Approx. % o	cover	age of	GB, SSSI, LNR,	LWS and PLW	/S	51								
Flood Risk Z	Zones	found	d in any part of	Wedge		Flood	l Zones 2 + 3							
WEDGE F	RECR	EATI	ONAL CHAF	RACTERISTI	CS									
Approx. % o	of We	dge p	ublicly accessib	ole		58								
Approx. % o	of We	dge a	vailable for rec	reation		45								
Public acces	ss poi	nts				Aver	age							
Transport c	orrid	ors				Corridors allow significant access into Wedge								
Transport corridors linkage						Corridors link built-up areas OR open spaces								
Transport c	Open Space Study (OSS) sites - approx. % coverage of Wedge					39								
	Stud	y (US.						ared	by OSS is +/	<b>'</b> +				
Open Space			(VQ) scores of	OSS sites		Most	of area cove	ereu	by 033 is .7					
Open Space	lity +	value				Most		+/-		-/+	0	-/-	9	
Open Space Overall qua % of OSS sit	lity +	value indiv	(VQ) scores of	S		+/+		+/-	1	-/+			9	

#### Wedge Location and Description

- Located in north of Harlow
- Runs from east to west
- South of railway line; south-west of

Templefields industrial estate; east, north and west of residential areas

Ward	Netteswell
Total Area (ha)	69
Approx. Length (m)	820
Abutting Wedges	1 (N); 3 (E); 8 (S)
Open Space Study I 045 (+/+), 046 (+/-); )	<b>Ds</b> 048 (+/-); 181 (-/+); 182 (-/-
LWS/PLWS IDs	Ha21

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

 $01/00207: 5 \ Park \ Lane: Demolition \& \ rebuilding \ of \ garage: GTD; 02/00061: 14 \ School \ Lane: New \ 2-storey \ building: REF; 02/00281: Spurriers \ Lodge, Park \ Ln: Change \ of \ use from \ basement/storage \ bays \ to \ café \& \ comm \ centre: GTD \ 02/00353: 14 \ School \ Lane: Construction \ of \ garage \ and \ garden \ store: GTD; 02/00356: Land \ at \ rear \ of \ 5 \ Park \ Lane: \ 14 \ School \ Lane: \ 14 \ School \ Lane: \ 14 \ School \ Lane: \ 15 \ Park \ Lane: \ 15 \ Park \ Lane: \ 16 \ Park \ Lane: \ 17 \ Park \ Lane: \ 17 \ Park \ Lane: \ 18 \ Park \ Pa$ 

Erection of cottage: REF; 02/00395: 23 Park Lane: Demolition of barn & erection of house: WDN 02/00459: Road Safety Centre, Edinburgh Way: Construction of skateboard park: WDN

03/00004 : 3 Marshgate Farm : Erection of non-permanent office building : GTD

03/00007 : Spurriers Lodge, Park Ln : First floor side extension : GTD; 03/00008 : 2 Park Lane : Single storey front

extension: GTD; 03/00255: 23 Park Lane: Demolition of barn & erection of house: GTD

03/00349 : 5 Park Lane : Erection of cottage : REF; 03/00367 : 1 Park Lane : First floor extension : GTD

03/00478 : Land adjacent to 23 Park Lane : Development of four new dwellings : WDN

04/00377 : 5 Park Lane : Conversion of garage to dwelling : REF

05/00023 : 3 Marshgate Farm : Continued use of single storey non permanent building as office : GTD 05/00100 : Road Safety Centre, Edinburgh Way : Change of use to sports sales/valeting/catering unit : REF

 $06/00119: 10\ Park\ Lane: Two\ storey\ side\ extension: GTD; 06/00146: 1\ Marshgate,\ School\ Lane: Reinstatement\ of\ Marshgate,\ School\ Marshgate,\ Marshgate$ 

garage: GTD; 06/00322: 8 Park Lane: Single storey rear extension: GTD 07/00218: Harlow Town Park: Proposed skate park: GTD; 08/00015: Greyhound Car Park, School Lane: Extend car

park: GTD; 08/00078: 1 Marshgate Farm: Single storey front porch extension: GTD 08/00352: Road Safety Centre, Edinburgh Way: Erection of portacabins: REF

10/00218: 5 Park Lane: Change of use of garage to office: GTD; 10/00345: Spurriers Lodge, Park Ln: Single storey

garage: GTD; 11/00188: 10 Park Lane: Two storey side extension: GTD 11/00200: 3 Marshgate Farm: Increase height of outbuilding: GTD; 12/00027: 7 School Lane: Side extension: GTD

12/00105 : 7 School Lane : Single storey rear extension : GTD; 12/00166 : Former depot, Marshgate Farm :

Construction of nine dwellings: GTD; 13/00162: Greyhound Car Park, School Lane: Snack van: REF

13/00427: Town Park: Various works inc. construction of new education building, café and reworking of toilets

Other types of applications (inc. utility works, interior works and education-related)

01/00053 : Spurriers, Park Lane : Floodlighing columns : GTD; 01/00118 : Allende Avenue : Internally illuminated poster panels at bus stop : GTD; 03/00194 : St Albans RC Prim Sch : Erection of canopy over decking area : GTD; 03/10016 : Spurriers Lodge, Park Ln : TPO maintenance : RNO; 05/00185 : 11 School Lane : Satellite dish : GTD; 05/00325 : 15 School Lane : Loft conversion & lobby extension : GTD; 06/00301 : Leah Manning Centre : Open canopy to be filled to form draft lobby : GTD; 08/00003 : Netteswell Cross, School Lane : New fencing and paving around war memorial : GTD; 08/00013 : Former skateboarding facility, Spurriers, Park Lane : New ramp, garden, paths, seats, bins : GTD; BURNT MILL COMP SCH: 01/00435 :: Erection of aerial : GTD; 02/40024 : Installing 2 lifts : RNO; 08/00217 : Dance studio & walkway : GTD; 08/00225 : Erection of fencing and pagoda : GTD; 09/40001 : Works to comprise relocation of existing temporary classroom for temp period : RNO; 04/40003 : Extension : RNO; 06/40002 : Extension : RNO; 06/40003 : Two temp relocatable classrooms : RNO; 06/40014 : Single storey extension : RNO; 10/40003 : Extensions to sports hall and main building : RNO; 5T ALBANS RC PRIM SCH: 10/00115 : Road Safety Centre, Edinburgh Way : Free standing non-illuminated sign : GTD; 12/00189 : Erection of 4 single storey extensions : GTD; 13/00238 : Single storey

Lana use	% of Wedge	No. of sites	Descriptions/names of sites
Recreation	0	0	
Park grassland	44	1	Town Park (046)
Other grassland	6	5	Marshgate Spring (181); N of old swimming pool site; Templefields (182); Edinburgh Way Field (048); Fifth Ave Green Corridor (045)
Park woodland	13	1	Town Park (046)
Other woodland	6	2	Adjacent to railway station; Marshgate Spring (181)
Education	12	2	Burnt Mill Comprehensive School; St Albans Roman Catholic Primary School
Allotments	0	0	

Agriculture	0	0		Harlow Local Developmen	t Plan:	Green Wedge F	Review	1									
Agriculture										Page 4	43						
Water bodies	1	4	Streams/pond	S													
Other	18	Churc	ch; roads & pav	ements; residential; oth	er bui	ldings; road	safet	y & training o	entre	<u> </u>							
Uses of surrounding land		lential	; industrial; rail	way line													
AVERAGE	WE	DGE	SCORES (ou	it of 3)													
STRUCTURA	L CH	ARACT	ERISTICS	2.75		RECREATION	ONAL	CHARACTER	ISTIC	S 2	.75						
ECOLOGICAL CHARACTERISTICS 2.5						PERCEPTU	AL C	HARACTERIST	ΓICS	2	.18						
OVERALL				2.55													
WEDGE S	TRU	CTU	RAL CHARA	CTERISTICS													
Approx. average width (m)																	
Approx. % of boundary which is naturally strong + defensible																	
Extent of se	parat	ion			Larg	e extent											
Variety of la	andsc	ape aı	nd form		Avei	age											
WEDGE E	COL	ogi	CAL CHARAC	TERISTICS													
Approx. % o	over	age of	GB, SSSI, LNR,	LWS and PLWS	9												
Flood Risk 2	<b>Z</b> ones	found	l in any part of	Wedge	Flood Zones 2 + 3												
WEDGE F	RECR	EATI	ONAL CHAR	ACTERISTICS													
Approx. % o	of We	dge p	ublicly accessib	le	74												
Approx. % o	of We	dge av	vailable for rec	reation	57												
Public acces	ss poi	nts			Good												
Transport c	orrido	ors			Corridors allow significant access into Wedge												
Transport corridors linkage					Corridors link built-up areas AND open spaces												
Transport c		Open Space Study (OSS) sites - approx. % coverage of Wedge					66										
	Stud	y (OSS	,	Overall quality + value (VQ) scores of OSS sites						Most of area covered by OSS is +/- or -/+							
Open Space				OSS sites	Mos	t of area cov	ered	by USS IS +/-	or -/	+							
Open Space	lity +	value			Mos		ered +/-			11	-/-	2					
Open Space Overall qua % of OSS sit	lity + es by	value	(VQ) scores of	3	+/+	2	+/-		-/+	1	-/-	2					

#### Wedge Location and Description

- Located in north of Harlow
- Surrounds residential areas
- South of the Templefields industrial estate;
   east of the Town Park; north, west and east of residential areas

Ward	Mark Hall
Total Area (ha)	32
Approx. Length (m)	970
Abutting Wedges	8 (SW); 5 (E); 2 (W)

#### **Open Space Study IDs**

049 (+/+); 144 (-/+); 145 (--); 124 (++); 249 (--); 157 (-+); 156 (-+); 158 (++); 154 (--); 147 (++); 047 (-+)

LWS/PLWS IDs	None
LNR IDs	None

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

 $08/00167:9\ The\ Gowers:$  Single storey rear & front extensions: GTD  $08/00168:9\ The\ Gowers:$  Single storey rear & front extensions: GTD

 $10/00094: 7\ The\ Gowers: Demolition of garage & side extension and erection of dwelling: REF <math display="inline">10/00178: 7\ The\ Gowers: Erection\ of\ 2-storey\ side\ extension\ inc\ a\ double\ garage: WDN <math display="inline">10/00292: 7\ The\ Gowers: Alterations\ and\ side\ extension\ to\ dwelling: GTD$ 

Other types of applications (inc. utility works, interior works and education-related)

02/00248 : Grass Verge opp. Momples Rd : Antennas with cabin : REF

02/40014 : West Essex Pupil Referral Unit, Mowbray Rd : Construction of new office area : RNO 05/00350 : Tany's Dell Community Primary Sch : Remodelling to main entrance : GTD

09/00040 : Tany's Dell Community Primary Sch : Erect small climbing play platform : GTD 10/40002 : Tany's Dell Community Primary Sch : Erecetion of fencing and surface works : RNO

12/00041 : Junction of Muskham and Mowbray Roads : Fibre cabinet : GTD

12/00219 : Muskham Road : Dark green cabinet : GTD

 $12/40001: Tany's \ Dell\ Community\ Primary\ Sch: New\ external\ door\ and\ replacement\ of\ walling: RNO\\ 13/00286: Tany's\ Dell\ Community\ Primary\ Sch: Single\ storey\ conservatory/extension\ to\ dining\ room: REF\\ 13/40001: Tany's\ Dell\ Community\ Primary\ Sch: New\ external\ door\ and\ replacement\ of\ walling: RNO$ 

Land use type	% of Wedge	No. of sites	Descriptions/names of sites
Recreation	1	1	Felmongers Play Area (158)
Park grassland	25	4	Mark Hall Park (124); Harlow Museum grounds (249); Mandela Avenue Open Space (154); Felmongers Open Space (156)
Other grassland	1	1	West of Mistley Rd
Park woodland	4	1	Mark Hall Park (124)
Other woodland	28	3	Glebelands Woods (049); adjacent Cook Spinney; adjacent Howard Way
Education	11	1	Tany Dell Community Primary School & Nursery
Allotments	7	4	Glebelands (047); Stackfield (145); Tanys Dell (144); Felmongers (157)

Agriculture	0	0		Н	arlow Loc	al Developmen	t Plan:	Green Wedge	Review	<b>V</b>					
												- Page	e 45		
Water bodies	0	0													
Other	24	Roads	s & pavemen	ıts; St N	/lary Lat	ton Church (	[147);	residential							
Uses of surrounding land		lential;	; industrial												
AVERAGE	WE	DGE	SCORES (	out of	3)										
STRUCTURA	L CH	ARACT	ERISTICS	2.25				RECREAT	IONAL	. CHARACT	ERISTIC	CS	2.5		
COLOGICA	L CHA	RACTE	ERISTICS	1				PERCEPTU	JAL CI	HARACTER	RISTICS		2.13		
OVERALL				1.97				'							
WEDGE S	TRU	CTUF	RAL CHAR	ACTE	RISTIC	S									
Approx. average width (m)						230									
Approx. % of boundary which is naturally strong + defensible					38										
Extent of separation					Med	ium extent									
Variety of landscape and form						Goo	b								
WEDGE E	COL	OGIC	CAL CHARA	ACTEF	RISTICS	S									
Approx. % o	covera	age of	GB, SSSI, LNI	R, LWS	and PL	ws	0								
Flood Risk Z	Zones	found	in any part	of Wed	lge		Non	9							
WEDGE F	RECR	EATI	ONAL CHA	<b>\RAC</b> ]	ΓERIST	'ICS									
Approx. % o	of We	dge pu	ublicly access	sible			73								
Approx. % o	of We	dge av	ailable for re	ecreati	on		30								
Public acces	ss poi	nts					Good								
Transport c	orrido	ors					Corridors allow significant access into Wedge								
Transport c	orrido	ors link	cage				Corridors link built-up areas OR open spaces								
Open Space	Stud	y (OSS	6) sites - appr	r <b>ox.</b> % (	coverag	e of Wedge	61								
Overall qua	lity +	value	(VQ) scores (	of OSS	sites		Mos	t of area co	vered	by OSS is	+/+				
% of OSS sit	tes by	indivi	dual VQ scor	res			+/+	71	+/-	17	-/+	0	-/-	12	
	histo	ric/co	nservation a	ssets			Wed	ge in CA, A	ND ha	s SAM/LB/	/LG				
Presence of							CA	1	SA		LB			0	

# Wedge Location and Description - Located in south-east of Harlow - Runs from north to south - East and west of residential areas; north of open countryside; south of wooded area Ward **Harlow Common** Total Area (ha) Approx. Length (m) 871 **Abutting Wedges** 7 (N) **Open Space Study IDs** 94 LWS/PLWS IDs None LNR IDs None

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

None

Other types of applications (inc. utility works, interior works and education-related)

02/40003 : Church Langley Prim Sch : Double relocatable temporary classroom for 5 years : NFA

04/00495: Henry Moore Prim Sch: Installation of relocatable building: REF

04/40013 : Henry Moore Prim Sch : Continuation of access gate and path : RNO

05/00090 : Henry Moore Prim Sch : Relocatable building : GTD 06/00165 : Henry Moore Prim Sch : Shed extension : GTD

07/40010 : Henry Moore Prim Sch : Installation of artificial sports pitch : RO 07/40017 : Henry Moore Prim Sch : Installation of artificial sports pitch : RO

08/40004: Henry Moore Prim Sch: Continued use of double relocatable classroom unit until 2014: RO

09/00105 : Henry Moore Prim Sch : Single storey extension : GTD

11/40001 : Henry Moore Prim Sch : Continued use of temporary classbases until 2015 : RNO 11/40002 : Henry Moore Prim Sch : Continued use of temporary classbases until 2015 : RNO

Recreation 0 0 0  Park grassland 0 0 0  Other grassland 0 0 0  Park woodland 0 0 0  Other woodland 19 1 Church Langley Green Corridor (094)  Education 20 1 Henry Moore Primary School  Allotments 0 0 0	Land use type	% of Wedge	No. of sites	Descriptions/names of sites
Grassland  Other grassland  Park woodland  Other woodland  Description 19 1 Church Langley Green Corridor (094)  Education 20 1 Henry Moore Primary School	Recreation	0	0	
Park woodland  Other woodland  19 1 Church Langley Green Corridor (094)  Education 20 1 Henry Moore Primary School		0	0	
Woodland       19       1       Church Langley Green Corridor (094)         Education       20       1       Henry Moore Primary School		48	1	Church Langley Green Corridor (094)
woodland     Henry Moore Primary School		0	0	
		19	1	Church Langley Green Corridor (094)
Allotments 0 0	Education	20	1	Henry Moore Primary School
	Allotments	0	0	

Agriculture	9	0	Kitchen Hall Fa	arm <sup>Harlow Loca</sup>	al Development	Plan: (	Green Wedge	Review	1		Page	47		
Water bodies	0	0												
Other	4	Road	s & pavements	; residential										
Uses of surrounding land		lential	l; Green Belt											
AVERAGE	WE	DGE	SCORES (or	ut of 3)										
STRUCTURA	AL CH	ARACT	TERISTICS	1			RECREAT	IONAL	CHARACTE	RISTIC	CS 2	5		
ECOLOGICA	L CHA	RACT	ERISTICS	1			PERCEPTU	JAL CI	HARACTERIS	TICS	2	.83		
OVERALL				1.83										
WEDGE S	TRU	CTU	RAL CHARA	CTERISTICS	S									
Approx. average width (m)						60								
Approx. % of boundary which is naturally strong + defensible					14									
Extent of separation						Little	/no extent							
Variety of la	andsc	ape aı	nd form			Poor								
WEDGE E	COL	ogic	CAL CHARAC	CTERISTICS										
Approx. % (	cover	age of	GB, SSSI, LNR,	LWS and PLV	vs	0								
Flood Risk 2	Zones	found	d in any part of	Wedge		None	)							
WEDGE F	RECR	EATI	ONAL CHAF	RACTERIST	ICS									
Approx. % o	of We	dge p	ublicly accessib	ole		60								
Approx. % (	of We	dge av	vailable for rec	reation		40								
Public acce	ss poi	nts				Average								
Transport c	orrid	ors				Corridors allow significant access into Wedge								
Transport corridors linkage						Corridors link built-up areas AND open spaces								
Open Space Study (OSS) sites - approx. % coverage of Wedge					of Wedge	58								
	lity +	value	(VQ) scores of	OSS sites		Most	of area co	vered	by OSS is +/	+				
		% of OSS sites by individual VQ scores						+/-	0	-/+	0	-/-	0	
Overall qua	tes by	indiv						Dhac	CANALIDIC					
Overall qua			onservation ass	sets		Wed	ge in CA, O	K Has	SAIVI/LB/LG					

#### Wedge Location and Description

- Located in east & north-east of Harlow
- Runs from north to south (split into two with a smaller part to the north-east)
- North and west of significant open space, east of Templefields industrial estate, east west and south of residential areas

Ward	Old Harlow; Mark Hall
Total Area (ha)	53
Approx. Length (m)	2900
Abutting Wedges	3 (W); 7 (S)
' '' ' ''	IDs 3 (+-); 151 (); 150 (-+); 152 -); 260 (+-); 246 (++); 101 (-
LWS/PLWS IDs	На30
LNR IDs	None

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

None

Other types of applications (inc. utility works, interior works and education-related)

01/00193 : London Road : Non-illuminated entrance signs & other signs : GTD

05/00259 : Gas Governor Kiosk, Station Approach : Gas pressure reduction station & meter housing : GTD

11/00103: London Road junction, Church Langley Way: 3 free standing boards: GTD

ecreation	6		
		1	Ladyshot Playing Field (246)
ark rassland	11	2	Swallows Open Space (153); Jocelyns Open Space (152)
ther rassland	21	12	Stn Rd Open Space (151); East Rd Open Space (150); Park Hill Open Space (149); Broomfield Open Space (148); Riverside Court verge x 2; SE of Station Rd; E of Felmongers; E'burgh Way r'bout; Belt E of Wedge; Mark Hall Wood (101); Ldn Rd Open Space (100)
ark roodland	1	1	Swallows Open Space (153)
ther oodland	41	14	Camb Rd belt; Wyldwood Open Space (169); Stn Rd Open Space (151); East Rd Open Space (150); Stn Apch Open Space (173); Park Hill OS (149); Adj. Mandela Ave rbt x2; Adj. Feasants Croft x 2; W of allotments; Mark Hl Wd (101) (and W of); Ldn Rd OS (100)
ducation	0	0	
llotments	3	1	Felmongers (260)

Agriculture	0	0		Harlow Local Developme	nt Plan:	Green Wedge	e Reviev	V						
Agriculture										Page	e 49			
Water bodies	1	1	Pond	Pond										
Other	16	Road	s & pavement	s; other buildings; privat	e car p	ark; restau	rant							
Uses of surrounding land	Indus	strial;	residential; Gr	een Belt; retail; other op	en spa	ce								
AVERAGE	WE	DGE	SCORES (o	ut of 3)										
STRUCTURA	L CH	ARACT	ERISTICS	2		RECREAT	IONAL	. CHARAC	TERISTIC	S	2.38			
ECOLOGICA	L CHA	RACT	ERISTICS	2.5		PERCEPT	UAL C	HARACTE	RISTICS		<mark>1.83</mark>			
OVERALL				2.18										
WEDGE S	TRU	CTU	RAL CHARA	CTERISTICS										
Approx. ave	erage	width	(m)		170									
Approx. % o	of bou	ındary	which is natu	rally strong + defensible	13									
Extent of se	parat	tion			Large extent									
Variety of la	andsc	ape aı	nd form		Average									
WEDGE E	COL	.OGI	CAL CHARA	CTERISTICS										
Approx. % o	over	age of	GB, SSSI, LNR	, LWS and PLWS	15									
Flood Risk Z	ones	found	l in any part o	f Wedge	Flood Zone 2									
WEDGE R	RECR	EATI	ONAL CHA	RACTERISTICS										
Approx. % o	of We	dge p	ublicly accessi	ble	90									
Approx. % o	of We	dge av	vailable for re	creation	18									
Public acces	ss poi	nts			Average									
Transport c	orrido	ors			Corridors allow significant access into Wedge									
Transport corridors linkage					Corridors link built-up areas AND open spaces									
Open Space	Stud	y (OS	S) sites - appro	ox. % coverage of Wedge	61									
Overall qua	lity +	value	(VQ) scores o	f OSS sites	Most of area covered by OSS is +/- or -/+									
						4	+/-	10	-/+	48	-/-	38		
						Wedge in CA, OR has SAM/LB/LG								
	histo	Quantity of historic/conservation assets  Conservation assets												

#### Wedge Location and Description

- Located in east of Harlow
- Runs from north to south in a 'mushroom' shape
- South and east of residential areas, north and west of significant open space

Ward	Old Harlow				
Total Area (ha)	64				
Approx. Length (m)	1500				
Abutting Wedges	7 (S)				
Open Space Study I 106 (-+); 165 (++); 2 162 (++); 220 (++)	<b>Ds</b> 51 (); 163 (++); 161 (++);				
LWS/PLWS IDs	Ha36; Ha35				
LNR IDs	None				

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

09/00007: New Hall Footpath: Construction of mobility footpath: GTD

 $09/00202: Gilden\ Way\ field: Change\ of\ use\ from\ agricultural\ land\ to\ playing\ field: GTD$ 

 ${\tt 11/00330: Norman\ Booth\ Centre,\ Elderfield: Single\ storey\ rear\ extension: GTD}$ 

12/00370 : Gilden Way : Sewage pumping station : GTD

12/00449 : Norman Booth Centre, Elderfield : Single storey rear extension : GTD 12/00209 : Harlow Cricket Club, Chippingfield : Replacement clubhouse building : GTD

Other types of applications (inc. utility works, interior works and education-related)

02/40010 : Fawbert and Barnards Junior and Infant School : Temporary double relocatable classroom : RNO

07/40014 : Fawbert and Barnards Junior and Infant School : Continued use of relocatable classroom unit until 2012 : RNO

07/40015 : Fawbert and Barnards Junior and Infant School : Continued use of relocatable classroom unit until 2012 : RNO

11/40023 : Fawbert and Barnards Junior and Infant School : Continued use of temporary classroom until 2017 : RNO 11/40024 : Fawbert and Barnards Junior and Infant School : Continued use of temporary classroom until 2017 : RNO 13/00262 : Proposed Pumping Station, Gilden Way : Non-material amendment to extant permission : GTD

13/00268: Norman Booth Centre, Elderfield: Non-material amendment to extant permission: GTD

Land use type	% of Wedge	No. of sites	Descriptions/names of sites
Recreation	33	3	Norman Booth Play Area (163); Harlow Cricket Club (161); New Sports Centre (220)
Park grassland	3	1	Gt Augur St Open Space (106)
Other grassland	16	3	W of Wedge; middle of Wedge; adjacent to kennels
Park woodland	0	0	
Other woodland	8	5	Gilden Way Open Space (251); Newspond Spring; belts in middle of Wedge; N of Wedge; adj Gilden Way
Education	2	1	Fawbert & Bernards Primary School
Allotments	2	1	Chippingfield Allotments (162)
/ <del></del>			

Agriculture	25	2	SE of Wedge; I	N of Wedge	opment Plan:	Green W	edge Reviev	V		Page	51		
Water bodies	3	3	Newpond Spri	ng; pond; stream									
Other	8	St. N	lary's Churchga	te Churchyard (165	); kennels;	residen	tial; nurse	ry; road	s & pavem	ents			
Uses of surrounding land		n Belt	t; residential; ot	her open space									
AVERAGE	WE	DGE	SCORES (ou	ut of 3)									
STRUCTURA	AL CH	ARAC <sup>*</sup>	TERISTICS	2		RECRI	EATIONAL	. CHARA	CTERISTIC	S 2	38		
ECOLOGICA	L CH	ARACT	TERISTICS	2.5		PERCI	EPTUAL C	HARACT	ERISTICS	2	.65		
OVERALL				2.38									
WEDGE S	TRU	ICTU	RAL CHARA	CTERISTICS									
Approx. ave	erage	widtl	h (m)		675								
Approx. % of boundary which is naturally strong + defensible													
Extent of se	para	tion			Little	e/no ext	tent						
Variety of la	andso	ape a	nd form		Goo	Good							
WEDGE E	COL	.OGI	CAL CHARAC	CTERISTICS									
Approx. % o	cover	age of	f GB, SSSI, LNR,	LWS and PLWS	4								
Flood Risk 2	Zones	foun	d in any part of	Wedge	Floo	Flood Zones 2 + 3							
WEDGE F	RECF	EAT	IONAL CHAF	RACTERISTICS									
Approx. % o	of We	dge p	ublicly accessib	ole	47								
Approx. % o	of We	dge a	vailable for rec	reation	33	33							
Public acces	ss poi	ints			Goo	Good							
Transport c	orrid	ors			Corr	Corridors allow significant access into Wedge							
Transport corridors linkage						Corridors link built-up areas AND open spaces							
Open Space	Stuc	ly (OS	S) sites - appro	x. % coverage of W	edge 39	39							
Overall qua	lity +	value	e (VQ) scores of	OSS sites	Mos	Most of area covered by OSS is +/+							
% of OSS sites by individual VQ scores						90	+/-	2	-/+	8	-/-	0	
% of OSS sit	Presence of historic/conservation assets						A, AND ha	s SAM/L	.B/LG				
	histo	oric/c	onservation ass	Quantity of historic/conservation assets  (Conservation assets									

Ward

#### Wedge Location and Description

- One of the main parts of the Green Wedge network, extending from the centre of Harlow to the east
- Residential areas to the north and south, open countryside to the east, significant open space to the west

BE: Ntsw: MH: CI: OH

vvaiu	BI, NUSW, WIII, CL, OII					
Total Area (ha)	101					
Approx. Length (m)	3360					
Abutting Wedges	12 (W); 11 (SW); 9 (S); 4 (S					
' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	<b>Ds</b> 2 (++); 103 (); 099 (); 32 (); 031 (-+); 028 (+-);					
LWS/PLWS IDs	Ha25; Ha28; Ha33; Ha37; Ha35; P4; P9					

None

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

01/00414: Maypole Cottage, London Rd: Erection of dwelling: REF 01/00423: 2 Puffers Green Cottages, Latton Street: 1st floor extension: GTD 03/00077: Puffers House, Latton Street: Rear conservatory: GTD 04/00175: Maypole Cottage, London Rd: Erection of garage: GTD

05/00012 : Azalea, Latton St : Single storey front porch extension : GTD 05/00191 : Maypole Cottage, London Rd : Side conservatory : GTD 05/00345 : Latton Farm : Temporary accommodation : GTD 06/00214 : School house, Latton St : Single storey rear extension : GTD

Other types of applications (inc. utility works, interior works and education-related)

02/00066 : St. Marks West Essex Catholic Sch : New boundary fence & gates : GTD

03/00103 : Church Langley Prim Sch : Extension : GTD

07/00024 : School house, Latton St : Rear extension : GTD

03/00475 : Howard Way : Installation of gas control equipment inside kiosk : GTD

04/00247: North West Country Park, Church Langley Playing Field: Siting of refurbished mobile home units: GTD

04/00276 : St Marks RC Comp Sch : Portakabin single classroom block : GTD 05/00198 : Latton Farm : Telegraph pole & cabinets : PAR

05/00363 : Azalea, Latton St : Single storey rear extension : GTD

06/00022 : St Marks RC Comp Sch : Relocatable classrooms : GTD

06/00136 : St Marks RC Comp Sch : Extension : GTD

06/40010 : Church Langley Prim Sch : Retention of double relocatable classroom until 2011 : RNO 06/40011 : Church Langley Prim Sch : Retention of double relocatable classroom until 2011 : RNO

07/00122 : St Marks RC Comp Sch : Demountable science classbase : GTD

07/00205 : Church Langley Prim Sch : Replacement of fence : GTD

08/00224: Maypole Cottage, London Rd: Balcony to first floor bedroom: GTD 08/00389: Church Langley Prim Sch: Ground floor extension: GTD

09/00161 : St Marks RC Comp Sch : Erection of teaching block : GTD

09/40004 : Church Langley Prim Sch : Provision of single relocatable classbase for temporary period : RNO

10/00014: Latton Farm, Latton Street: TPO alterations: GTD
10/00040: St Marks RC Comp Sch: Extension of chapel: GTD
10/00110: Church Langley Prim Sch: Single storey store building: GTD
11/00027: Church Langley Prim Sch: Single storey building: GTD

13/00072: Church Langley Primary Sch: Construction of single-storey classroom building: GTD

#### **WEDGE LAND USE**

Land use type	% of Wedge	No. of sites	Descriptions/names of sites
Recreation	8	2	Bridleway Open Space (105); Church Langley Playing Field (102)
Park grassland	1	1	Quarry Springs (033)
Other grassland	6	8	E of Manston Rd; E of A414; W of A414; Nettswell Plantation & Pond (039); Long Ley Open Space (028); Gravelpit Springs Open Space (031); Second Avenue Green Space (099); Momples Rd Amenity Green Space (032)
Park woodland	1	1	Quarry Springs (033)
Other woodland	28	10	E of Manston Rd; W of A414; N of Second Ave; E & W of A414; Nettswell Plantation & Pond (039); Petty Springs Open Space (103); Challinor Open Space (095); Long Ley Open Space (028); Gravelpit Springs Open Space (031); Second Avenue Green Space (099)
Education	6	2	Church Langley Community Primary School; St Mark's West Essex Catholic School
Allotments	3	2	Long Ley Allotments (027); Izzards Allotment (216)

Agriculture	35	3	W of Howard \	Way; Nortsecond Avi	ment Plan	Green We	edge Reviev ngley	I		Page	53				
		ļ													
Water bodies	4	3	Reservoir; Net	tswell Plantation & P	ond (039	); Todd I	Brook								
Other	8	Road	ls & pavements	; residential											
Uses of		dentia	l; green belt; ot	her open space											
surrounding land															
AVERAGE	WE	DGE	SCORES (or	ut of 3)											
STRUCTURA	AL CH	ARAC	TERISTICS	2.75		RECRE	ATIONAL	. CHARACTI	ERISTIC	S 2	2				
ECOLOGICA	L CHA	RACT	ERISTICS	3		PERCE	PTUAL CI	HARACTERI	ISTICS	2	2.28				
OVERALL				2.51											
WEDGE S	TRU	ICTU	RAL CHARA	CTERISTICS											
Approx. ave	erage	width	n (m)		346										
Approx. %	of bou	undar	y which is natu	rally strong + defensi	ible 30										
Extent of se	para	tion			Larg	e extent	t								
Variety of la	andsc	ape a	nd form		Goo	Good									
WEDGE E	COL	.OGI	CAL CHARAC	CTERISTICS											
Approx. %	cover	age of	GB, SSSI, LNR,	LWS and PLWS	23										
Flood Risk 2	Zones	found	d in any part of	Wedge	Floo	Flood Zones 2 + 3									
WEDGE F	RECR	EAT	IONAL CHAR	ACTERISTICS											
Approx. %	of We	dge p	ublicly accessib	le	46	46									
Approx. %	of We	dge a	vailable for rec	reation	10	10									
Public access points						Good									
Transport c	orrid	ors			Corr	Corridors allow significant access into Wedge									
Transport corridors linkage						Corridors link built-up areas AND open spaces									
Open Space Study (OSS) sites - approx. % coverage of Wedge						43									
	Overall quality + value (VQ) scores of OSS sites						Most of area covered by OSS is -/-								
•	iiity +	% of OSS sites by individual VQ scores						12	-/+	10	-/-	58			
Overall qua		indiv	idual VQ scores		+/+										
Overall qua	tes by		idual VQ scores			dge in CA	A, AND ha	s SAM/LB/I	LG						

# Wedge Location and Description - Located in the centre of Harlow - Runs from north to south Residential areas to north, east and west; significant open space to south Ward Netteswell; Mark Hall Total Area (ha) Approx. Length (m) 1008 **Abutting Wedges** 2 (NW); 3 (NE); 7 (S) **Open Space Study IDs** 012 (++); 006 (--); 011 (+-) LWS/PLWS IDs None

None

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

Other types of applications (inc. utility works, interior works and education-related)

01/00109: Howard Way: Internally illuminated poster panels at bus stop: GTD

#### **WEDGE LAND USE**

	No. of sites	Descriptions/names of sites
0	0	
0	0	
0	0	
0	0	
80	5	Vicarage Wood (006 & 011) x2; Howard Way Green Corridor (012); W & E of Howard Way
0	0	
0	0	
	0 0 0 0 80	Wedge         sites           0         0           0         0           0         0           80         5           0         0

Agriculture	0	0		Harlow Local Develo	pment Pla	ın: Greei	n Wedge Re	view					
											Page 55		
Water bodies	0	0											
Other	20	Road	s & pavemen	ts									
Uses of Residential; church; other open space surrounding land													
AVERAGE	WE	DGE	SCORES (	out of 3)									
STRUCTURA	L CH	ARACT	ERISTICS	1.75		RE	CREATION	NAL	CHARACTE	RISTIC	2.25		
ECOLOGICA	L CHA	RACT	ERISTICS	1.5		PE	RCEPTUAI	L CH	ARACTERIS	STICS	1.5		
OVERALL				1.75									
WEDGE S	TRU	CTUI	RAL CHAR	ACTERISTICS									
Approx. ave	erage	width	(m)		10	00							
Approx. % o	of bou	ındary	which is nat	urally strong + defen	sible 30	)							
Extent of separation						edium	extent						
Variety of la	andsc	ape ar	nd form		A	erage							
WEDGE E	COL	OGIC	AL CHAR	ACTERISTICS									
Approx. % o	cover	age of	GB, SSSI, LNI	R, LWS and PLWS	5								
Flood Risk 2	Zones	found	l in any part o	of Wedge	No	one							
WEDGE F	RECR	EATI	ONAL CHA	RACTERISTICS									
Approx. % o	of We	dge pı	ublicly access	ible	10	0							
Approx. % o	of We	dge av	ailable for re	ecreation	0								
Public acces	ss poi	nts			A	Average							
Transport c	orrid	ors			Co	Corridors allow significant access into Wedge							
Transport c	orrid	ors linl	cage		Co	Corridors link built-up areas AND open spaces							
Open Space	Stud	y (OSS	) sites - appr	ox. % coverage of Wo	edge 70	70							
Overall quality + value (VQ) scores of OSS sites						ost of a	area cover	red l	oy OSS is +/	/- or -/	+		
Overall qua	% of OSS sites by individual VQ scores						+	+/-	45	-/+	0	-/-	22
		Presence of historic/conservation assets						AND	does not h	nave S	AM/LB/LG		
% of OSS sit		ric/co	nservation a	Quantity of historic/conservation assets									

#### Wedge Location and Description

- Located in south-east of district
- Runs from north to south
- Residential areas to east and west; open space to north and south

Ward	Bush Fair; Harlow Cmn						
Total Area (ha)	13						
Approx. Length (m) 509							
Abutting Wedges	10 (N); 7 (S)						
<b>Open Space Study IDs</b> 097 (++); 096 (++); 258 ()							

LWS/PLWS IDs	None
LNR IDs	None

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

01/00124 : Nicholls Playing Field : Relocation of rugby club inc. demolition & replacement of pavilion : REF

Other types of applications (inc. utility works, interior works and education-related)

01/00182 : Holy Cross RC Prim Sch : Single storey extension : GTD

 $\Big| 06/00137: Telecoms\ Mast,\ Water\ Lane: Replacement\ of\ streetlamp\ with\ taller\ streetlamp: PAR$ 

ecreation 62 1  ark rassland  other rassland  other roodland  other roodland  other roodland  other roodland	% of N Wedge si	No. of sites	Descriptions/names of sites
rassland  other 5 3 rassland  ork 0 0 roodland  other 13 4	62 1	1	Nicholls Field Recreation Ground (096)
ark oodland 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0	
other 13 4	5 3	3	Adj. London Rd.; E of 096; E of Pyttfield
voodland	0 0	)	
ducation 0 0	13 4	1	Old Conifer Aboretum (258); Adj. Second Avenue; E of 096; E of Pyttfield
	0 0	)	
llotments 5 1	5 1	1	Nicholls Field Allotment (097)

Agriculture	0	0		Harlow Lo	ocal Developme	ent Plan:	Green We	dge Revie	w			_		
												Page 57		
Water bodies	0	0												
Other	15	Privat	e tarmacked	area; Roads	& pavemen	:S								
Uses of surrounding land	Resid	lential	; school											
AVERAGE	WE	DGE	SCORES (d	out of 3)										
STRUCTURAL CHARACTERISTICS 2							RECREATIONAL CHARACTERISTICS 2.25							
ECOLOGICA	L CHA	RACTI	ERISTICS	1			PERCE	PTUAL C	HAI	RACTERIST	ΓICS	1.25	5	
OVERALL				1.63										
WEDGE S	TRU	CTUI	RAL CHARA	ACTERISTI	CS									
Approx. ave	erage	width	(m)			214								
Approx. % o	of bou	ındary	which is nat	urally strong	+ defensibl	29 <b>2</b> 9								
Extent of se	parat	ion				Larg	Large extent							
Variety of landscape and form						Poor	r							
WEDGE E	COL	ogic	CAL CHARA	CTERISTIC	CS									
Approx. % c	overa	age of	GB, SSSI, LNF	R, LWS and P	LWS	0								
Flood Risk Z	2ones	found	in any part o	of Wedge		Non	е							
WEDGE R	RECR	EATI	ONAL CHA	RACTERIS	TICS									
Approx. % c	of We	dge pı	ublicly access	ible		93								
Approx. % o	of We	dge av	ailable for re	creation		62								
Public acces	ss poi	nts				Poor	Poor							
Transport corridors					Corr	Corridors allow moderate access into Wedge								
Transport corridors linkage					Corridors link built-up areas OR open spaces									
Open Space Study (OSS) sites - approx. % coverage of Wedge					e 73									
Overall quality + value (VQ) scores of OSS sites					Mos	t of area	covered	by	OSS is +/+	-				
	% of OSS sites by individual VQ scores						90	+/-	0		-/+	0	-/-	10
% of OSS sit			nservation as	ssets		Wed	lge not ir	n CA, AN	D d	oes not ha	ve SA	AM/LB/LG	3	
% of OSS sit Presence of	histo	ric/co												

#### Wedge Location and Description

- Located in south of Harlow
- Runs from east to west
- Residential areas to north, east and south; industrial area to north; significant open space to west

Ward	H Cmn; Bsh Fair; St Tye
Total Area (ha)	22
Approx. Length (m)	1518
Abutting Wedges	12 (W); 11 (N); 9 (N)

#### **Open Space Study IDs**

192 (-+); 240 (-+); 067 (-+); 089 (--)

LWS/PLWS IDs	None
LNR IDs	None

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

11/00026: The Presbytery, Holy Cross, Tracyes Road: Proposed car park & external landscaping: REF

Other types of applications (inc. utility works, interior works and education-related)

01/00114 : Southern Way : Internally illuminated poster panels at bus stop : GTD

02/00030: Holy Cross RC Prim Sch: Extension: GTD

02/00119: Roundabout at A414/Southern Way: 2 sponsorship signs: GTD 02/00494: Holy Cross RC Prim Sch: Erection of security fence and gates: GTD

03/00281 : Holy Cross RC Prim Sch : Pre-school nursery : GTD

04/00011 : Junction of Brays Grove : Installation of mast, antennae & cabinets : PARQ 04/00230 : Junction of Brays Grove : Installation of mast, antennae & cabinets : ALF

04/00479 : Brays Grove Comp Sch : Erection of school sign : GTD

04/40015 : Brays Grove Comp Sch : Access improvement for buildings, 2 parking bays & disabled toilet : GTD

05/00033 : Former Brays Grove Comp Sch : Garage : GTD

09/00126: Holy Cross RC Prim Sch: Erection of canopy extension & extension of playground: GTD

09/40003: Former Brays Grove Comp Sch: Construction of new 1200 place two-storey secondary school and technology college: RNO

11/00175: The Presbytery, Holy Cross, Tracyes Road: Proposed external landscaping & car park alterations: GTD 12/00203: The Presbytery, Holy Cross, Tracyes Road: Application for approval of details on extant permission: GTD

Land use type	% of Wedge	No. of sites	Descriptions/names of sites
Recreation	9	1	Little Pynchons Amenity Green Space (067)
Park grassland	6	1	Business Gate Open Space (192)
Other grassland	6	8	Road verges (Tysea Rd; Southern Way; Trotters Rd; Lt Pynchons; E & W of London Rd; N of Southern Way; W of Tawneys Rd)
Park woodland	2	1	Business Gate Open Space (192)
Other woodland	10	5	Southern Way; Southern Way Green Corridor (240); Chapel Fields Open Space (089); E of London Rd; Tracyes Rd
Education	44	2	Passmores Academy; Holy Cross RC Primary School
Allotments	0	0	

A:   1	0	0		Harlow Local Develo	opment Pla	an: G	reen Wedge R	eview				
Agriculture	0	0			•		o o				Page 59	
Water bodies	0	0										
Other	23	Other	buildings; resider	ntial; church; roa	ads & pav	vem	ents					
Uses of Green Belt; residential; school; industrial surrounding land												
AVERAGE	WE	DGE	SCORES (out o	of 3)								
STRUCTURAL CHARACTERISTICS 2							RECREATIO	NAL	CHARACTE	RISTIC	s 2	
ECOLOGICA	L CHA	RACTE	ERISTICS 1				PERCEPTUA	AL CH	IARACTERIS	STICS	1.33	
OVERALL			1.5	8								
WEDGE STRUCTURAL CHARACTERISTICS												
Approx. ave	erage	width	(m)		16	50						
Approx. % c	of bou	ındary	which is naturally	y strong + defen	sible 21	21						
Extent of se	parat	ion			M	Medium extent						
Variety of landscape and form					A	Average						
WEDGE E	COL	ogic	CAL CHARACTE	RISTICS								
Approx. % c	overa	age of	GB, SSSI, LNR, LW	S and PLWS	0							
Flood Risk Z	2ones	found	in any part of We	edge	N	one						
WEDGE R	RECR	EATI	ONAL CHARAG	CTERISTICS								
Approx. % o	of We	dge pu	ublicly accessible		47	7						
Approx. % c	of We	dge av	ailable for recrea	tion	17	7						
Public acces	ss poi	nts			Go	Good						
Transport corridors					Co	Corridors allow significant access into Wedge						
Transport corridors linkage					Co	Corridors link built-up areas AND open spaces						
Open Space Study (OSS) sites - approx. % coverage of Wedge					edge 21	21						
Overall quality + value (VQ) scores of OSS sites					M	Most of area covered by OSS is +/- or -/+						
% of OSS sit	es by	indivi	dual VQ scores		+/	<b>′</b> + (	)	+/-	0	-/+	94	<b>-/-</b> 6
Presence of	histo	ric/co	nservation assets		W	edg/	e not in CA,	AND	does not h	iave S	AM/LB/LG	
Quantity of	histo	ric/co	nservation assets		CA	4 (	)	SA	0	LB	0	<b>LG</b> 0

#### Wedge Location and Description

- Located in centre of district
- Runs from north to south
- Surrouned by residential areas to west and east; industrial area to south-west; open space to south and significant open space to north

Ward	Bush Fair
Total Area (ha)	11
Approx. Length (m)	945
Abutting Wedges	10 (S); 7 (W)
<b>Open Space Study I</b> 040 (++); 141 (+-)	Ds
LWS/PLWS IDs	None

None

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

None

Other types of applications (inc. utility works, interior works and education-related)

01/00112 : Tillwicks Rd : Display non-illuminated fascia sign : GTD

01/00113 : Tilwicks Road : Internally illuminated poster panels at bus stop : GTD 10/00332 : Tye green Indoor Bowls, Tilegate Road : Smoker shelter : GTD

#### **WEDGE LAND USE**

1	0	Bush Fair Recreation Ground (040)  E & W of Tilwicks Rd
1	2	E & W of Tilwicks Rd
		E & W of Tilwicks Rd
)	0	
3	3	E of Church Leys; E of Tilwicks Rd; E of 040
)	0	
1	1	Brays Mead (141)
		1

Agriculture	0	0		Harlow L	ocal Developme	nt Plan:	Green Wed	ge Review	1			Page 61	1	
Water bodies	0	0												
Other	22 Roads & pavements; indoor bowls club													
Uses of surrounding land	Resid	lential <sub>.</sub>	; other open	space										
AVERAGE	WE	DGE	SCORES (	out of 3)										
STRUCTURA	L CH	ARACT	ERISTICS	2		RECREATIONAL CHARACTERISTICS 2.38								
ECOLOGICA	L CHA	RACTI	ERISTICS	1			PERCEP	TUAL CI	HARAC	TERIST	ICS	1.3	3	
OVERALL				1.68										
WEDGE S	TRU	CTUF	RAL CHAR	ACTERISTI	CS									
Approx. ave	erage	width	(m)			119								
Approx. % c	of bou	ındary	which is nat	turally strong	g + defensible	50								
Extent of separation					Med	Medium extent								
Variety of landscape and form					Avei	Average								
WEDGE E	COL	ogic	CAL CHARA	ACTERISTI	CS									
Approx. % c	over	age of	GB, SSSI, LN	R, LWS and P	PLWS	0								
Flood Risk Z	ones	found	in any part	of Wedge		Non	e							
WEDGE R	RECR	EATI	ONAL CHA	ARACTERIS	STICS									
Approx. % o	of We	dge pı	ublicly access	sible		92								
Approx. % o	of We	dge av	ailable for r	ecreation		66								
Public acces	ss poi	nts				Pool	Poor							
Transport c	orrido	ors				Corridors allow significant access into Wedge								
Transport corridors linkage					Corridors link built-up areas OR open spaces									
Open Space Study (OSS) sites - approx. % coverage of Wedge					71									
Overall quality + value (VQ) scores of OSS sites					Mos	t of area	covered	by OS	S is +/+					
<u> </u>	% of OSS sites by individual VQ scores					+/+	94	+/-	6		-/+	0	-/-	0
			nservation a	ssets		Wed	lge not in	CA, ANI	O does	not hav	ve SA	M/LB/L	.G	
	histo	ric/co				_								

#### Wedge Location and Description

- One of the main parts of the Green Wedge network, running south-eastwards from the centre of the district to its southern boundary
- Split into two parts; main part and small separate part to south-east
- Residential areas to north, west and east; town centre to north; open countryside to south

Ward	Ntswl; Tdbk; BF; ST; HC
Total Area (ha)	93
Approx. Length (m)	2506
Abutting Wedges	18 (W); 13 (W); 10 (E); 7 (E
	'

#### **Open Space Study IDs**

039 (--); 185 (--); 242 (--); 263 (--); 241 (++); 256 (++); 065 (--); 142 (++); 239 (++); 066 (-+); 190 (+-)

LWS/PLWS IDs	Ha18; Ha20
LNR IDs	None

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

12/00296: Croeso, Commonside Road: Change of use of rear of property to residential garden: GTD

05/00114: Harlow Lawn Tennis Club: Change bowling greens to hard court surfaces: GTD 05/00178: The Old Chequers, Commonside Road: Two storey side extension: GTD  $06/00167: The \ Old \ Chequers, Common side \ Road: Single \ storey \ side \ extension: GTD$ 07/00324: Unit 4, Latton Bush Business Centre, : Change of use to beauty therapist salon: GTD

07/00402: Unit 15, Latton Bush Business Centre: Change of use from B1 to B2: GTD

09/00074: Unit 20, Latton Bush Centre: Change of use from beauty clinic to internet sale of flowers showroom: GTD 11/00089: The Lodge, Latton Bush Centre: Change of use from D1 to Community Safety Dog Warden Office and Kennel: GTD; 12/00032: 2 Nursery Villas, Commonside Road: Demolition of structure & construction of new bathroom extension: GTD

12/00391: Chequers Public house, Commonside Road: Re-development to provide 4 dwellings: GTD 13/00052 : Gurv House, Commonside Rd : Change of use of amenity land to land for domestic purposes : GTD 13/00224: Chequers Public house, Commonside Road: Demolition of public house and erection of 4 pairs of dwellings : WDN; 13/00288 : Chequers Public house, Commonside Road : Demolition of public house and erection of 8 semidetached houses: REF

Other types of applications (inc. utility works, interior works and education-related)

01/00237: Harlow Lawn Tennis Club, Latton Bush Centre: Condition variation to allow further reserved matters app: GTD; 01/40003: Fernhill Gypsy Site, Fern Hill Lane: Erect palisade fencing and gates: GTD

02/00016: Harlow Lawn Tennis Club, Latton Bush Centre: Construction of indoor tennis court building & courts: GTD; 02/40008: Former Commonside School, Commonside Rd: Change of use of relocatable classroom from creche/office to educational use: RNO

03/00193 : Chequers Public house, Commonside Road : Signage refurbishment & new internally illuminated face panels: GTD

05/40005: Harlow Fields Sch: Erection of gates: RNO 06/00009: Passmores Comp Sch: Garage: GTD

06/00222 : Harlow Lawn Tennis Club : Floodlight courts : GTD

07/40001: Harlow Integrated Support Unit: Transfer of two single storey relocatable classroom units: GTD 07/40007 : Harlow Integrated Support Unit : Continued use of double relocatable classroom unit until 2011 : RNO

08/40002 : Passmores Comp Sch : Installation of temporary single storey classroom building : RNO

10/00072: Harlow Fields Sch: Alteration of crossover point: GTD

10/40004: Harlow Integrated Support Unit: Change of use of caretaker house to office: RNO

11/00195: The Lodge, Latton Bush Centre: Fencing: GTD

11/00290: Latton Bush Centre: Fencing: GTD

11/40004: Harlow Integrated Support Unit: Continued use of double relocatable classroom unit until 2016: RNO

11/40005: Harlow Integrated Support Unit: Continued use of double relocatable classroom unit until 2016: RNO

11/40025 : Harlow Integrated Support Unit : Erection of fencing and gates : RNO

05/40006 : Former Hare Street Infant Sch : Refurbishment to provide new children's care initiative centre : :

Land use type	% of Wedge	No. of sites	Descriptions/names of sites
Recreation	9	3	Southern Way Playing Fields (142); Southern Way Recreation Ground (065); Barn Mead Playing Field (256)
Park grassland	2	1	Rundells Open Space (190)
Other grassland	44	12	Tendring Land Open Space (242); Netteswell Plantation & Pond (039); Tye Green Open Space (185); E of 256; S of Second Ave; S of Wedge; Commonside Rd verge; E of Five Acres; Goldsmiths; W of Rushes Mead; N of former Passmores School (x 2)
Park woodland	0	0	
Other woodland	14	5	Rushes Mead Open Space (241); Tye Green Open Space (185); Netteswell Plantation & Pond (039); E of The Briars; E of Five Acres
Education	10	2	Harlow Fields School; former Passmores School
Allotments	4	3	Rushes Mead (263); Rundells (066); Netteswell Common (239)

A:	7	1	Caldinas Farm	Harlow Local Developme	nt Plan:	Green Wedge	Review	V						
Agriculture	/	1	Goldings Farm							Page 63 -	-			
Water bodies	1	1	Todd Brook											
Other	10		Hill Caravan Park ces; Public house	k; Roads & pavements	: Resid	ential; Latto	n Bus	h (business) (	Centre	e; Childrer	ո Supp	oort		
Uses of surrounding land	Resid	lentia	l; retail; other op	en space										
AVERAGE	WE	DGE	SCORES (out	c of 3)										
STRUCTURA	L CH	ARACT	TERISTICS 2	2.5		RECREAT	ONAL	. CHARACTER	ISTICS	1.88				
ECOLOGICA	L CHA	RACT	ERISTICS	3		PERCEPTI	JAL CI	HARACTERIST	TICS	2.14				
OVERALL			2	2.38										
WEDGE S	TRU	CTU	RAL CHARAC	TERISTICS										
Approx. ave	erage	width	n (m)		305									
Approx. % c	of bou	ındary	y which is natura	ally strong + defensibl	e 14									
Extent of se	para	ion			Larg	Large extent								
Variety of la	andsc	ape a	nd form		Good									
WEDGE E	COL	OGI	CAL CHARACT	TERISTICS										
Approx. % c	over	age of	GB, SSSI, LNR, L	WS and PLWS	20									
Flood Risk Z	ones.	found	d in any part of V	Vedge	Floc	Flood Zones 2 + 3								
WEDGE F	RECR	EATI	ONAL CHARA	ACTERISTICS										
Approx. % c	of We	dge p	ublicly accessible	 e	54									
Approx. % α	of We	dge a	vailable for recre	eation	11	11								
Public acces	ss poi	nts			Goo	Good								
Transport co	orrid	ors			Cori	Corridors allow significant access into Wedge								
Transport co	orrid	ors lin	kage		Cori	Corridors link built-up areas AND open spaces								
Open Space	Stud	y (OS	S) sites - approx.	% coverage of Wedg	41									
Overall qua	lity +	value	(VQ) scores of C	OSS sites	Mos	st of area co	vered	by OSS is -/-						
% of OSS sit	es by	indiv	idual VQ scores		+/+	23	+/-	3	-/+	2	-/-	72		

**CA** 0

**SA** 0

Quantity of historic/conservation assets

**LG** 0

**LB** 2

## Wedge Location and Description

- Located in south of Harlow
- Runs from east to west
- Residential areas to north and south; industrial area to west; siginficant open space to east

<u>                                     </u>	
Ward	Staple Tye; Toddbrook
Total Area (ha)	7
Approx. Length (m)	780
Abutting Wedges	12 (E); 15 (W)
Open Space Study I 174 (++)	Ds
LWS/PLWS IDs	None

None

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

None

Other types of applications (inc. utility works, interior works and education-related)

05/00197 : Partridge Road : Antennas with cabins : GTD (on appeal)

#### **WEDGE LAND USE**

Land use type	% of Wedge	No. of sites	Descriptions/names of sites
Recreation	45	1	Southern Way Amenity Green Space (174)
Park grassland	0	0	
Other grassland	23	3	Surrounding Bishopsfield x2; N of Ayletts Field
Park woodland	0	0	
Other woodland	14	1	W of Bishopsfield
Education	0	0	! <u> </u>
Allotments	0	0	
			April 2014

	-	ſ_		Harlow Loca	ıl Development	Plan:	Green Wedge	Review	ı				
Agriculture	0	0		Tianow Loca	ii Bevelopinent	i idii.	orden wedge	rcvicw	•		Page 65 -	-	
Water bodies	0	0											
Other	18	Road	s & pavements	5									
Uses of surrounding land	Resid	dential	l; business										
AVERAGE	WE	DGE	SCORES (o	ut of 3)									
STRUCTURA	L CH	ARACT	TERISTICS	1.25			RECREATION	ONAL	. CHARACTE	RISTIC	2.38		
ECOLOGICA	L CHA	RACT	ERISTICS	1			PERCEPTU	JAL CH	HARACTERIS	TICS	1.42		
OVERALL				1.51									
WEDGE S	TRU	ICTUI	RAL CHARA	CTERISTICS	5								
Approx. ave	erage	width	ı (m)			102							
Approx. % o	of bou	ındary	y which is natu	rally strong +	defensible	11							
Extent of se	para	tion				Little	/no extent						
Variety of la	andsc	ape ar	nd form			Aver	age						
WEDGE E	COL	.OGIC	CAL CHARA	CTERISTICS									
Approx. % o	over	age of	GB, SSSI, LNR,	, LWS and PLW	vs	0							
Flood Risk 2	Zones	found	d in any part o	f Wedge		None							
WEDGE R	RECR	EATI	ONAL CHAI	RACTERISTI	ICS								
Approx. % o	of We	dge pı	ublicly accessi	ble		100							
Approx. % o	of We	dge av	vailable for red	creation		45							
Public acces	ss poi	nts				Average							
Transport c	orrid	ors				Corridors allow significant access into Wedge							
Transport c	orrid	ors linl	kage			Corri	dors link bu	ıilt-up	areas OR o	pen sp	aces		
Open Space	Stud	ly (OSS	S) sites - appro	x. % coverage	of Wedge	45							
Overall qua	lity +	value	(VQ) scores of	f OSS sites		Mos	t of area cov	vered	by OSS is +/	+			
% of OSS sites by individual VQ scores						+/+	100	+/-	0	-/+	0	<b>-/-</b> 0	
Presence of historic/conservation assets						Wed	ge not in CA	A, AND	O does not h	ave S	AM/LB/LG		
Quantity of	histo	ric/co	nservation ass	sets		CA	0	SA	0	LB	0	LG 0	
								<b>371</b>		-5			

#### Wedge Location and Description

- Located in south-west of Harlow
- Runs from north to south; split into two parts
- Residential areas to north, west, south and

Ward	GP; ST; Tdbk; Sum&Kin
Total Area (ha)	26
Approx. Length (m)	1354
Abutting Wedges	15 (W); 13 (E)

#### **Open Space Study IDs**

213 (--); 114 (--); 076 (++)

LWS/PLWS IDs	Ha15; Ha19
LNR IDs	None

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

08/00174: Great Parndon Open Space, Abercrombie Way: Demolition of playcentre and provision of new health centre & car park: GTD

11/00323 : Great Parndon Open Space, Abercrombie Way : Demolition of playcentre and provision of new health centre & car park : GTD

13/00287: Proposed Health Centre Development Site, Abercrombie Way: New health centre, car park, landscaping & footpaths: GTD in principle; REF due to S106

Other types of applications (inc. utility works, interior works and education-related)

04/40007 : Stewards Comp Sch : Refurbish and extend changing rooms : NFA 04/40012 : St James Church School : Replace fencing and gates : RNO 06/00080 : St Lukes RC Prim Sch : Security fencing & car park extension : GTD

07/40012 : Stewards Comp Sch : Accessibility works : GTD 09/00062 : St Lukes RC Prim Sch : Single storey front extension : GTD

09/00096 : St Lukes RC Prim Sch : Erection of canopy : GTD 10/00280 : St Lukes RC Prim Sch : Erection of bike shelter : GTD

11/00332 : Abercrombie Centre, Abercrombie Way : Proposal to install solar panel system : GTD 12/00222 : Stewards Academy, Parnall Road : Removal of fence and installation of new fence & gate : GTD 13/00214 : Stewards Academy, Parnall Road : Application for approval of details on extant permission : GTD

Lalia asc	% of Wedge	No. of sites	Descriptions/names of sites
Recreation	17	2	Paringdon Road Recreation Space (114); Great Parndon Recreation Ground (076)
Park grassland	0	0	
Other grassland	8	3	W of Stewards & Moorfield Schools; N of Southern Way x 2
Park woodland	0	0	
Other woodland	18	6	Maund Woods (213); E of Abercrombie Way; W of Stewards & Moorfield Schools; N of Long Wood; W of Wedge; N of Southern Way
Education	48	3	Stewards School; Moorfields School; St Luke's RC Primary School
Allotments	0	0	

Water bodies 1 1 Pond  Other 9 Roads & pavements; community centre  Uses of surrounding land  AVERAGE WEDGE SCORES (out of 3)  STRUCTURAL CHARACTERISTICS 2 RECREATIONAL CHARACTERISTICS 1.75  ECOLOGICAL CHARACTERISTICS 1.5 PERCEPTUAL CHARACTERISTICS 1.75	Agriculture	0	0		Harlow Local Develo	opment Pl	an: G	reen Wedge Re	eview		F	Page 67		
Other 9 Roads & pavements; community centre  Uses of surrounding land  AVERAGE WEDGE SCORES (out of 3)  STRUCTURAL CHARACTERISTICS 2  ECOLOGICAL CHARACTERISTICS 15  EVERALL 1.75  WEDGE STRUCTURAL CHARACTERISTICS  Approx. average width (m) 220  Approx. % of boundary which is naturally strong + defensible 33  Extent of separation Large extent.  Variety of landscape and form Poor  WEDGE ECOLOGICAL CHARACTERISTICS  Approx. % coverage of GB, SSSI, LNR, LWS and PLWS 9  Flood Risk Zones found in any part of Wedge None  WEDGE RECREATIONAL CHARACTERISTICS  Approx. % of Wedge publicly accessible 53  Approx. % of Wedge available for recreation 17  Public access points Average  Transport corridors linkage Corridors link built-up areas OR open spaces Open Space Study (OSS) sites - approx. % coverage of Wedge 19  Overall quality + value (VQ) scores of OSS sites Most of area covered by OSS is +/- or -/+  % of OSS sites by individual VQ scores +/+ 50 +/- 0 -/+ 50  Wedge not in CA, AND does not have SAM/LB/LG											·	g		
Uses of surrounding land  AVERAGE WEDGE SCORES (out of 3)  STRUCTURAL CHARACTERISTICS 2  ECOLOGICAL CHARACTERISTICS 1.75  DVERALL 1.75  WEDGE STRUCTURAL CHARACTERISTICS 2  Approx. average width (m) 220  Approx. % of boundary which is naturally strong + defensible 33  Extent of separation 2  WEDGE ECOLOGICAL CHARACTERISTICS 3  Approx. % of boundary which is naturally strong + defensible 34  Extent of separation 2  WEDGE ECOLOGICAL CHARACTERISTICS 4  Approx. % coverage of GB, SSSI, LNR, LWS and PLWS 9  Flood Risk Zones found in any part of Wedge None 4  WEDGE RECREATIONAL CHARACTERISTICS 5  Approx. % of Wedge available for recreation 17  Public access points Average 5  Transport corridors 17  Public access points Average 5  Transport corridors 17  Transport corridors 18  Transport corridors 19  Transport corridors 29  Transport corridors 19  Transport corridor	Water bodies	1	1	Pond										
AVERAGE WEDGE SCORES (out of 3)  STRUCTURAL CHARACTERISTICS  ECOLOGICAL CHARACTERISTICS  DVERALL  1.75  WEDGE STRUCTURAL CHARACTERISTICS  Approx. average width (m)  Approx. % of boundary which is naturally strong + defensible  Extent of separation  Variety of landscape and form  WEDGE ECOLOGICAL CHARACTERISTICS  Approx. % coverage of GB, SSSI, LNR, LWS and PLWS  Plood Risk Zones found in any part of Wedge  WEDGE RECREATIONAL CHARACTERISTICS  Approx. % of Wedge available for recreation  17  Public access points  Average  Transport corridors  Transport corridors linkage  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Wedge not in CA, AND does not have SAM/LB/LG  Wedge recreation assets  Wedge not in CA, AND does not have SAM/LB/LG	Other	9	Road	s & pavements	; community centre	<u> </u>								
AVERAGE WEDGE SCORES (out of 3)  STRUCTURAL CHARACTERISTICS  ECOLOGICAL CHARACTERISTICS  DVERALL  1.75  WEDGE STRUCTURAL CHARACTERISTICS  Approx. average width (m)  Approx. % of boundary which is naturally strong + defensible  Extent of separation  Variety of landscape and form  WEDGE ECOLOGICAL CHARACTERISTICS  Approx. % coverage of GB, SSSI, LNR, LWS and PLWS  Plood Risk Zones found in any part of Wedge  WEDGE RECREATIONAL CHARACTERISTICS  Approx. % of Wedge available for recreation  17  Public access points  Average  Transport corridors  Transport corridors linkage  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Wedge not in CA, AND does not have SAM/LB/LG  Wedge recreation assets  Wedge not in CA, AND does not have SAM/LB/LG														
RECREATIONAL CHARACTERISTICS  1.75  DVERALL  1.75  WEDGE STRUCTURAL CHARACTERISTICS  Approx. average width (m)  Approx. % of boundary which is naturally strong + defensible  Approx. % of boundary which is naturally strong + defensible  Approx. % of boundary which is naturally strong + defensible  Approx. % of boundary which is naturally strong + defensible  WEDGE ECOLOGICAL CHARACTERISTICS  Approx. % coverage of GB, SSSI, LNR, LWS and PLWS  Flood Risk Zones found in any part of Wedge  WEDGE RECREATIONAL CHARACTERISTICS  Approx. % of Wedge publicly accessible  Approx. % of Wedge available for recreation  17  Public access points  Average  Transport corridors  Transport corridors linkage  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  ### Foo #f- 0 #f- 0 #f- 50  Wedge not in CA, AND does not have SAM/LB/LG	Uses of surrounding land													
DVERALL  1.75  WEDGE STRUCTURAL CHARACTERISTICS  Approx. average width (m)  Approx. % of boundary which is naturally strong + defensible  33  Extent of separation  Variety of landscape and form  WEDGE ECOLOGICAL CHARACTERISTICS  Approx. % coverage of GB, SSSI, LNR, LWS and PLWS  Flood Risk Zones found in any part of Wedge  WEDGE RECREATIONAL CHARACTERISTICS  Approx. % of Wedge publicly accessible  Approx. % of Wedge available for recreation  Public access points  Average  Transport corridors  Transport corridors linkage  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  ## 50 #/- 0 #/+ 0 #/- 50  Presence of historic/conservation assets  Wedge not in CA, AND does not have SAM/LB/LG	AVERAGE	WE	DGE	SCORES (ou	it of 3)									
WEDGE STRUCTURAL CHARACTERISTICS  Approx. average width (m)  Approx. % of boundary which is naturally strong + defensible 33  Extent of separation  Variety of landscape and form  WEDGE ECOLOGICAL CHARACTERISTICS  Approx. % coverage of GB, SSSI, LNR, LWS and PLWS  Flood Risk Zones found in any part of Wedge  WEDGE RECREATIONAL CHARACTERISTICS  Approx. % of Wedge publicly accessible 33  Approx. % of Wedge publicly accessible 53  Approx. % of Wedge available for recreation 17  Public access points Average  Transport corridors Corridors Corridors linkage Corridors link built-up areas OR open spaces  Open Space Study (OSS) sites - approx. % coverage of Wedge 29  Overall quality + value (VQ) scores of OSS sites Most of area covered by OSS is +/- or -/+  ### ### ### ### #### ###############	STRUCTURA	L CH	ARACT	TERISTICS	2			RECREATIO	NAL	CHARACTER	ISTICS	1.75		
WEDGE STRUCTURAL CHARACTERISTICS  Approx. average width (m)  Approx. % of boundary which is naturally strong + defensible  Sextent of separation  Variety of landscape and form  WEDGE ECOLOGICAL CHARACTERISTICS  Approx. % coverage of GB, SSSI, LNR, LWS and PLWS  Plood Risk Zones found in any part of Wedge  WEDGE RECREATIONAL CHARACTERISTICS  Approx. % of Wedge publicly accessible  Approx. % of Wedge available for recreation  17  Public access points  Average  Transport corridors  Transport corridors  Transport corridors linkage  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  % of OSS sites by individual VQ scores  Wedge not in CA, AND does not have SAM/LB/LG	ECOLOGICA	L CHA	RACT	ERISTICS	1.5			PERCEPTUA	L CH	ARACTERIST	ΓICS	1.75		
Approx. average width (m)  Approx. % of boundary which is naturally strong + defensible  Extent of separation  Variety of landscape and form  WEDGE ECOLOGICAL CHARACTERISTICS  Approx. % coverage of GB, SSSI, LNR, LWS and PLWS  Flood Risk Zones found in any part of Wedge  WEDGE RECREATIONAL CHARACTERISTICS  Approx. % of Wedge publicly accessible  Approx. % of Wedge available for recreation  17  Public access points  Average  Transport corridors  Transport corridors linkage  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  % of OSS sites by individual VQ scores  Wedge not in CA, AND does not have SAM/LB/LG	OVERALL				1.75									
Approx. % of boundary which is naturally strong + defensible Extent of separation  Variety of landscape and form  WEDGE ECOLOGICAL CHARACTERISTICS  Approx. % coverage of GB, SSSI, LNR, LWS and PLWS  Plood Risk Zones found in any part of Wedge  WEDGE RECREATIONAL CHARACTERISTICS  Approx. % of Wedge publicly accessible  Approx. % of Wedge available for recreation  17  Public access points  Average  Transport corridors  Transport corridors linkage  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+ % of OSS sites by individual VQ scores  Presence of historic/conservation assets  Wedge not in CA, AND does not have SAM/LB/LG	WEDGE S	TRU	CTU	RAL CHARA	CTERISTICS									
Extent of separation  Variety of landscape and form  Poor  WEDGE ECOLOGICAL CHARACTERISTICS  Approx. % coverage of GB, SSSI, LNR, LWS and PLWS  Flood Risk Zones found in any part of Wedge  WEDGE RECREATIONAL CHARACTERISTICS  Approx. % of Wedge publicly accessible  Approx. % of Wedge available for recreation  17  Public access points  Transport corridors  Corridors allow significant access into Wedge  Transport corridors   Corridors linkage   Corridors link built-up areas OR open spaces  Open Space Study (OSS) sites - approx. % coverage of Wedge   29  Overall quality + value (VQ) scores of OSS sites   Most of area covered by OSS is +/- or -/+   % of OSS sites by individual VQ scores   +/+   50   +/-   0   -/+   50  Presence of historic/conservation assets   Wedge not in CA, AND does not have SAM/LB/LG	Approx. ave	erage	width	ı (m)		2	220							
WEDGE ECOLOGICAL CHARACTERISTICS  Approx. % coverage of GB, SSSI, LNR, LWS and PLWS  Flood Risk Zones found in any part of Wedge  WEDGE RECREATIONAL CHARACTERISTICS  Approx. % of Wedge publicly accessible  Approx. % of Wedge available for recreation  17  Public access points  Average  Transport corridors  Corridors allow significant access into Wedge  Transport corridors linkage  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  % of OSS sites by individual VQ scores  Presence of historic/conservation assets  Wedge not in CA, AND does not have SAM/LB/LG	Approx. % c	of bou	ındary	which is natui	ally strong + defen	sible 3	3							
WEDGE ECOLOGICAL CHARACTERISTICS  Approx. % coverage of GB, SSSI, LNR, LWS and PLWS  Flood Risk Zones found in any part of Wedge  WEDGE RECREATIONAL CHARACTERISTICS  Approx. % of Wedge publicly accessible  Approx. % of Wedge available for recreation  17  Public access points  Average  Transport corridors  Corridors allow significant access into Wedge  Transport corridors linkage  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  % of OSS sites by individual VQ scores  Presence of historic/conservation assets  Wedge not in CA, AND does not have SAM/LB/LG	Extent of se	parat	ion			L	arge	extent						
Approx. % coverage of GB, SSSI, LNR, LWS and PLWS  Flood Risk Zones found in any part of Wedge  WEDGE RECREATIONAL CHARACTERISTICS  Approx. % of Wedge publicly accessible  Approx. % of Wedge available for recreation  17  Public access points  Average  Transport corridors  Corridors allow significant access into Wedge  Transport corridors linkage  Corridors link built-up areas OR open spaces  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  % of OSS sites by individual VQ scores  +/+ 50 +/- 0 -/+ 0 -/- 50  Presence of historic/conservation assets  Wedge not in CA, AND does not have SAM/LB/LG	Variety of la	andsc	ape aı	nd form		P	Poor							
Flood Risk Zones found in any part of Wedge  WEDGE RECREATIONAL CHARACTERISTICS  Approx. % of Wedge publicly accessible  Approx. % of Wedge available for recreation  Public access points  Average  Transport corridors  Corridors allow significant access into Wedge  Transport corridors linkage  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  % of OSS sites by individual VQ scores  +/+ 50	WEDGE E	COL	OGIO	CAL CHARAC	TERISTICS									
WEDGE RECREATIONAL CHARACTERISTICS  Approx. % of Wedge publicly accessible  Approx. % of Wedge available for recreation  17  Public access points  Average  Transport corridors  Corridors allow significant access into Wedge  Transport corridors linkage  Corridors link built-up areas OR open spaces  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  % of OSS sites by individual VQ scores  +/+ 50 +/- 0 -/- 50  Presence of historic/conservation assets  Wedge not in CA, AND does not have SAM/LB/LG	Approx. % c	over	age of	GB, SSSI, LNR,	LWS and PLWS	9								
Approx. % of Wedge publicly accessible  Approx. % of Wedge available for recreation  17  Public access points  Average  Transport corridors  Corridors allow significant access into Wedge  Transport corridors linkage  Corridors link built-up areas OR open spaces  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  % of OSS sites by individual VQ scores  +/+ 50 +/- 0 -/- 50  Presence of historic/conservation assets  Wedge not in CA, AND does not have SAM/LB/LG	Flood Risk Z	ones.	found	d in any part of	Wedge	N	lone							
Approx. % of Wedge available for recreation  Public access points  Average  Transport corridors  Corridors allow significant access into Wedge  Transport corridors linkage  Corridors link built-up areas OR open spaces  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  % of OSS sites by individual VQ scores  +/+ 50	WEDGE R	RECR	EATI	ONAL CHAR	ACTERISTICS									
Public access points  Average  Corridors allow significant access into Wedge  Corridors link built-up areas OR open spaces  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  % of OSS sites by individual VQ scores  +/+ 50 +/- 0 -/+ 0 -/- 50  Presence of historic/conservation assets  Wedge not in CA, AND does not have SAM/LB/LG	Approx. % o	of We	dge p	ublicly accessib	le	5	3							
Transport corridors  Corridors allow significant access into Wedge  Corridors link built-up areas OR open spaces  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  % of OSS sites by individual VQ scores  +/+ 50	Approx. % c	of We	dge av	vailable for rec	reation	1	7							
Transport corridors linkage  Corridors link built-up areas OR open spaces  Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  % of OSS sites by individual VQ scores  +/+ 50	Public acces	s poi	nts			A	vera	ge						
Open Space Study (OSS) sites - approx. % coverage of Wedge  Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  % of OSS sites by individual VQ scores  +/+ 50	Transport co	orrido	ors			C	Corridors allow significant access into Wedge							
Overall quality + value (VQ) scores of OSS sites  Most of area covered by OSS is +/- or -/+  +/+ 50	Transport c	orrido	ors lin	kage		C	orric	ors link built	t-up	areas OR op	en spa	ices		
% of OSS sites by individual VQ scores  +/+ 50	Open Space	Stud	y (OSS	S) sites - approx	k. % coverage of W	edge 2	9							
Presence of historic/conservation assets  Wedge not in CA, AND does not have SAM/LB/LG	Overall qua	lity +	value	(VQ) scores of	OSS sites	N	1ost	of area cove	red k	oy OSS is +/-	or -/+			
	% of OSS sit	es by	indiv	idual VQ scores	3						-		-/-	50
Quantity of historic/conservation assets CA 0 SA 0 LB 0 LG 0	Presence of	histo	ric/co	onservation ass	ets			<u> </u>			ve SAI	M/LB/LG		
	Quantity of	histo	ric/co	nservation ass	ets	С	<b>A</b>		SA	0	LB	0	LG	0

#### Wedge Location and Description

- Located in south-west of Harlow
- Runs from east to west
- Surrounded by residential areas to east, south and north; siginificant open space to west

Ward	Gt Parndon; Sum&Kin
Total Area (ha)	6
Approx. Length (m)	1020
Abutting Wedges	14 (E); 16 (W)
Open Space Study I 235 (-+)	Ds
LWS/PLWS IDs	None
LVV3/FLVV3 IDS	None

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

Other types of applications (inc. utility works, interior works and education-related)

12/00233: Paringdon Sports Club: Non-illuminated signboard: GTD

Land use type	% of Wedge	No. of sites	Descriptions/names of sites
Recreation	32	1	Paringdon Sports Club
Park grassland	0	0	
Other grassland	27	3	N of Southern Way; Southern Way Green Corridor (235)
Park woodland	0	0	
Other woodland	10	2	N of Southern Way; Southern Way Green Corridor (235)
Education	0	0	
Allotments	0	0	
			April 2014

Agriculture	0	0		Harlow Local Dev	velopment l	Plan: (	Green Wedge Ro	eview				
Agriculture	0	0			·		ŭ				Page 69	
100		0										
Water bodies	0	0										
Other	30	Roads	s & pavements									
Uses of surrounding land	Resid	lential	; other open sp	ace								
AVERAGE	WE	DGE	SCORES (or	ıt of 3)								
STRUCTURA	L CHA	ARACT	ERISTICS	1.5			RECREATIO	NAL	CHARACTER	ISTIC	<b>S</b> 1.75	
ECOLOGICA	L CHA	RACTI	ERISTICS	1			PERCEPTUA	AL CH	IARACTERIS <sup>*</sup>	ΓICS	1.5	
OVERALL				1.44								
WEDGE S	TRU	CTUI	RAL CHARA	CTERISTICS								
Approx. ave	erage	width	(m)			55						
Approx. % o	of bou	ındary	which is natu	ally strong + def	ensible	42						
Extent of se	parat	ion				Little	/no extent					
Variety of la	andsc	ape ar	nd form			Poor						
WEDGE E	COL	OGIC	CAL CHARAC	TERISTICS								
Approx. % c	overa	age of	GB, SSSI, LNR,	LWS and PLWS		0						
Flood Risk Z	<b>Z</b> ones	found	l in any part of	Wedge		None	2					
WEDGE R	RECR	EATI	ONAL CHAR	ACTERISTICS								
Approx. % o	of We	dge pı	ublicly accessib	le		68						
Approx. % c	of We	dge av	vailable for rec	reation		32						
Public acces	ss poi	nts				Poor						
Transport co	orrido	ors				Corri	dors allow si	gnific	cant access i	nto V	/edge	
Transport c	orrido	ors linl	kage			Corri	dors link buil	lt-up	areas OR op	en sp	aces	
Open Space	Stud	y (OSS	S) sites - appro	k. % coverage of	Wedge	17						
Overall qua	lity +	value	(VQ) scores of	OSS sites		Mos	t of area cove	ered	by OSS is +/-	or -/	+	
% of OSS sit	% of OSS sites by individual VQ scores						0	+/-	0	-/+	100	-/- 0
Presence of	histo	ric/co	onservation ass	ets		Wed	ge not in CA,	AND	does not ha	ave SA	AM/LB/LG	
Quantity of	histo	ric/co	nservation ass	ets		CA	0	SA	0	LB	0	LG 0
addition of												

#### Wedge Location and Description

- One of the main parts of the Green Wedge network, running southwards from the northwest of the district to the south-east
- Residential areas and open space to east and south west; Pinnacles industrial estate to north-west; open countryside to south and north

Ward	S&K GP; Tdbk; H St&LP						
Total Area (ha)	120						
Approx. Length (m) 3786							
<b>Abutting Wedges</b> 15 (E); 17 (E); 18 (E)							
Open Space Study I	Ds						
108 (++); 112 (++); 1	.13 (++); 205 (); 206 (-+);						
221 (-+); 204 (); 21	2 (++); 211 (-+); 209 (-+);						
082 (-+); 083 (+-); 08	082 (-+); 083 (+-); 084 (); 085 (++); 234 (++);						
194 (-+); 119 (); 12	9 (+-); 060 (); 128 (+-);						
059 (++); 262 (++); 0	)53 (-+); 052 (+-); 219 (++)						

Ha4; P3

None

Ha10; Ha7; Ha6; Ha8;

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

02/00426 : Catherines Barn-East, Peldon Rd : Erection of carport & log store : GTD 02/00488 : GPCA Link Club : Construction of changing rooms and storage facilities : GTD

03/00421: The Link Community Centre: Siting of refurbished mobile home units: GTD 07/00170: The Links, Parsloe Road: Replacement of existing grass pitch surface with 3G surface: REF

07/00305 : Collins Meadow Playing Field, Harberts Road : Relocation of changing rooms : GTD

07/00198 : The Millstone, Peldon Rd : First floor extension : GTD

11/00012 : Catherines Farmhouse, Peldon Rd : Demolition of agricultural timber barn : GTD

12/00462 : Fairview, Well Lane : Two storey front and side extensions : GTD

Other types of applications (inc. utility works, interior works and education-related)

01/00102 : Fourth Avenue : Internally illuminated poster panels at bus stop : GTD 01/00107 : Water Lane : Internally illuminated poster panels at bus stop : GTD

02/00084 : St Marys C of E & Methodist Church : Construction of metal storage container : REF 06/00140 : Land between Katherines Way & Southern Way : Installation of telecoms column : PAR

09/00231 : Canons Brook Golf Club : Internal alterations : GTD 13/00061 : Canons Brook Golf Club : Removal of boilers & flue : GTD

 $13/00113: Telecoms\ mast,\ Katherines\ Roundabout: Erection\ of\ monopole,\ cabinets\ \&\ ancillary\ development: GTD$ 

#### **WEDGE LAND USE**

LWS/PLWS IDs

Luliu usc	% of Wedge	No. of sites	Descriptions/names of sites
Recreation	32	9	Canons Brook Golf Course (262); Foldcroft Rec Gnd (052); Collins Meadow Playing Field (060); Sumners Sports Gnd (211); Katherines Way Plg Field (082); Sumners Leisure Cnt (212); Parsloe Rd Rec Gnd (205); Fairways Sports Club (112); The Link Soc Club (113)
Park grassland	11	3	Jean McAlpine Park (128); Greygoose Park (084); Sycamore Field (209)
Other grassland	22	10	S of Third Ave; Canons Brook Open Space (129); E of Roydon Rd; E of Katherines Way; S of Tithelands; N of Third Ave; Katherines Way Green Corridor (234); Peldon Rd Amenity Space (194); Parsloe Rd Open Space (206); Standingford
Park woodland	3	3	Jean McAlpine Park (128); Hawkenbury Meadow Nature Reserve (219); Sycamore Field (209)
Other woodland	18	12	S of 3rd Ave; E of Katherines Way; Canons Brook O/S (129); Parsloe Rd O/S (206); Archers Amenity G/S (221); Parndon Wd (108); E of Roydon Rd; N of 3rd Ave; Paycock Rd Wedge (085); Katherines Way G/C (234); Peldon Road Amenity Space (194); Burnett Wd (204)
Education	0	0	
Allotments	2	3	053; 083; 059

Agriculture	n	0	Harlow Local D	evelopment Plan: 0	Green Wedge Review						
Agriculture	U				P	age 71					
Water bodies	1	2	Canons Brook; Parndon Brook								
Other	12		ara Castle Health & Dental Cen Club; Community Leisure Cent	Castle Health & Dental Centre; Residential; Roads & pavements; St Mary's Church (119); Harlow b; Community Leisure Centre							
Uses of surrounding land		n Belt	; residential; industrial; other c	pen space							
AVERAGE	WE	DGE	SCORES (out of 3)								
STRUCTURA	L CH	ARACT	TERISTICS 2.5		RECREATIONAL CHARACTERISTICS	2.63					

STRUCTURAL CHARACTERISTICS	2.5
ECOLOGICAL CHARACTERISTICS	3
OVERALL	2.59

RECREATIONAL CHARACTERISTICS	2.63
PERCEPTUAL CHARACTERISTICS	2.23

### WEDGE STRUCTURAL CHARACTERISTICS

Approx. average width (m)	430
Approx. % of boundary which is naturally strong + defensible	17
Extent of separation	Large extent
Variety of landscape and form	Good

#### WEDGE ECOLOGICAL CHARACTERISTICS

Approx. % coverage of GB, SSSI, LNR, LWS and PLWS	22
Flood Risk Zones found in any part of Wedge	Flood Zones 2 + 3

## WEDGE RECREATIONAL CHARACTERISTICS

Approx. % of Wedge publicly accessible	71							
Approx. % of Wedge available for recreation	46							
Public access points	Average							
Transport corridors	Corridors allow significant access into Wedge							
Transport corridors linkage	Corridors link built-up areas AND open spaces							
Open Space Study (OSS) sites - approx. % coverage of Wedge	78							
Overall quality + value (VQ) scores of OSS sites	Most of area covered by OSS is +/+							
% of OSS sites by individual VQ scores	<b>+/+</b> 45 <b>+/-</b> 16 <b>-/+</b> 23 <b>-/-</b> 16							
Presence of historic/conservation assets	Wedge in CA, OR has SAM/LB/LG							
Quantity of historic/conservation assets	CA         0         SA         0         LB         7         LG         0							

#### Wedge Location and Description

- Located in north-west of Harlow
- Runs from east to west
- Residential areas to north-west and south;
   town centre to east; significant open space to
   west; Princess Alexandra Hospital to north-east

Ward	Hare St & Lt Parndon
Total Area (ha)	7
Approx. Length (m	930
Abutting Wedges	16
Open Space Study 130 (++); 126 (++);	
LWS/PLWS IDs	None
LNR IDs	None

D	lannin	g Histo	rv of	۱۸/	Pypa	2
г	ıaıııııı	g Histo	וט עוי	vv	CUE	

Applications for construction of structures (inc. extensions), demolition and change of use/surface

03/00191: Princess Alex. Hospital: New access road: GTD

Other types of applications (inc. utility works, interior works and education-related)

None

	% of Wedge	No. of sites	Descriptions/names of sites
Recreation	0	0	
Park grassland	0	0	
Other grassland	18	2	Fourth Avenue Green Corridor (126); Fourth Avenue Green Corridor B (130)
Park woodland	0	0	
Other woodland	27	4	Fourth Avenue Green Corridor (126); Fourth Avenue Green Corridor B (130); Holdings Road Open Space (057); N of Wedhey
Education	0	0	
Allotments	0	0	

Agriculture	n	0		Harlow Local Devel	opment Plar	ı: Gre	en Wedge R	Review					
Agriculture											Page 73	3	
Water	4	1	Holdings Dood	Onen Space (057).	nond								
bodies	4	1	noidings Road	Open Space (057);	ponu								
Othor	F.4		21.1										
Other	51	Hosp	oital grounds; ro	oads & pavements									
Uses of surrounding land	Resid	ientiai	l; hospital										
AVERAGE	WE	DGE	SCORES (or	ut of 3)									
STRUCTURA	L CH	ARACT	TERISTICS	1.25		R	ECREATIC	NAL	CHARACTER	RISTIC	cs 2		
ECOLOGICA	L CHA	RACT	ERISTICS	1		P	ERCEPTU	AL CH	IARACTERIS	TICS	1.7	5	
OVERALL				1.5		-							
WEDGE S	TRU	CTU	RAL CHARA	CTERISTICS									
Approx. ave	erage	width	n (m)		70								
Approx. % of boundary which is naturally strong + defensible				sible 17									
Extent of se	parat	ion			Litt	Little/no extent							
Variety of la	andsc	ape aı	nd form		Ave	Average							
WEDGE E	COL	ogi	CAL CHARAC	CTERISTICS									
Approx. % c	overa	age of	GB, SSSI, LNR,	LWS and PLWS	0								
Flood Risk Z	<b>Z</b> ones	found	d in any part of	Wedge	No	ne							
WEDGE R	RECR	EATI	IONAL CHAF	RACTERISTICS									
Approx. % c	of We	dge p	ublicly accessib	ole	<mark>73</mark>								
Approx. % c	of We	dge av	vailable for rec	reation	0								
Public acces	ss poi	nts			Go	Good							
Transport co	orrido	ors			Coi	Corridors allow significant access into Wedge							
Transport c	orrido	ors lin	kage		Coi	Corridors link built-up areas OR open spaces							
Open Space Study (OSS) sites - approx. % coverage of Wedge				edge <mark>53</mark>									
Overall qua	lity +	value	(VQ) scores of	OSS sites	Mo	st o	f area cov	ered	by OSS is -/-				
% of OSS sit	es by	indiv	idual VQ score	S	+/+	49		+/-	0	-/+	0	-/-	51
Presence of	histo	ric/co	onservation ass	ets	We	dge	in CA, OR	has S	SAM/LB/LG				
Quantity of	histo	ric/co	nservation ass	ets	CA	0		SA	1	LB	0	LG	0

#### Wedge Location and Description

- Located in west of Harlow
- Runs from east to west
- Significant open space to east and west; residential areas to north and south

Ward	Toddbrook; Gt Parndon
Total Area (ha)	28
Approx. Length (m)	1000
Abutting Wedges	16; 12

#### **Open Space Study IDs**

236 (--); 071 (-+); 072 (++); 187 (+-); 186 (--); 189 (++); 197 (++); 244 (-+); 198 (+-); 070 (++)

LWS/PLWS IDs	Ha8; Ha17; Ha18
LNR IDs	None

#### Planning History of Wedge

Applications for construction of structures (inc. extensions), demolition and change of use/surface

06/00068 : The Old Rectory, Rectory Lane : Two storey side extension & garden wall : GTD

06/00296 : The Old Rectory, Rectory Lane : Two storey side extension : GTD

06/00397: Passmores House, Third Avenue: Residential care home & day centre: GTD 06/00398 : Passmores House, Third Avenue : Residential care home & day centre : GTD

 $07/00311: Passmores\ House,\ Third\ Avenue: Change\ of\ use\ of\ external\ space\ from\ public\ to\ private,\ new\ fence,\ new\ fines\ from\ public\ to\ private,\ new\ fence\ from\ public\ to\ private\ from\ public\ public$ 

ramped acccess, new conservatory: GTD

07/00312: Passmores House, Third Avenue: Change of use of external space from public to private, new fence, new ramped acccess, new conservatory : GTD

Other types of applications (inc. utility works, interior works and education-related)

08/00197: Passmores House, Third Avenue: Construction of enclosed ground floor link: GTD

08/00315: Passmores House, Third Avenue: Construction of enclosed link: GTD

13/00107: Passmores House, Third Avenue: Creation of 6 additional bedrooms and 3 bathrooms within building: GTD

Land use type	% of Wedge	No. of sites	Descriptions/names of sites
Recreation	13	2	Willowfield Open Space (187); Passmores Open Space (189)
Park grassland	0	0	
Other grassland	30	7	Great Parndon Open Space (236); Abercombie Way Amenity Green Space (070); Abercrombie Way Open Space (072); Third Avenue Amenity Space (197); Third Avenue Green Corridor (244); S of 197; N of 236
Park woodland	0	0	
Other woodland	16	6	Abercrombie Way Amenity Green Space (070); Abercrombie Way Open Space (072); Third Avenue Amenity Space (197); Third Avenue Green Corridor (244); N of 072; E of 198; Passmores Green Corridor (198)
Education	0	0	
Allotments	7	1	Linford (071)

Agriculture	0	0		Harlow Local	Development	Plan:	Green Wedge I	Review	1		_		
											Page 7	75	
Water bodies	1	1	Todd Brook										
Other	13	Road	s & pavements	; residential									
Uses of surrounding land	Othe	r oper	n space; resider	ntial									
AVERAGE	WE	DGE	SCORES (ou	ut of 3)									
STRUCTURA	L CH	ARACT	ERISTICS	2.25			RECREATION	ONAL	CHARACT	TERISTIC	:S 2.	.25	
ECOLOGICA	L CHA	RACT	ERISTICS	3			PERCEPTU	AL CH	HARACTER	RISTICS	2.	.25	
OVERALL				2.44									
WEDGE S	TRU	CTU	RAL CHARA	CTERISTICS									
Approx. ave	erage	width	(m)			250							
Approx. % c	of bou	ındary	which is natu	rally strong + d	efensible	37							
Extent of se	para	ion				Large	e extent						
Variety of la	andsc	ape aı	nd form			Average							
WEDGE E	COL	OGIO	CAL CHARAC	CTERISTICS									
Approx. % c	over	age of	GB, SSSI, LNR,	LWS and PLWS	S	37							
Flood Risk Z	ones.	found	l in any part of	Wedge		Floo	d Zones 2 + :	3					
WEDGE R	RECR	EATI	ONAL CHAF	RACTERISTIC	cs								
Approx. % c	of We	dge p	ublicly accessib	ole		72							
Approx. % c	of We	dge av	vailable for rec	reation		13							
Public acces	ss poi	nts				Good							
Transport co	orrid	ors				Corridors allow significant access into Wedge							
Transport c	orrid	ors lin	kage			Corridors link built-up areas OR open spaces							
Open Space Study (OSS) sites - approx. % coverage of Wedge			of Wedge	56									
Overall qua	lity +	value	(VQ) scores of	OSS sites		Mos	of area cov	vered	by OSS is	+/+			
	es by		idual VQ scores			+/+		+/-		-/+	16	-/-	9
		/	ncorvation acc	ets		Wed	ge in CA, OF	R has	SAM/LB/L	.G			
Presence of			nservation ass			CA		SA			4	LG	

# Appendix 2: Detailed Findings – Section 2

#### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge	Location	01.1					
Date	23/08/2013	Time	14:22:00	Overall Sco	re 3	(out of 3)	
	rial or traffic n on buffer/ pance	oise/		of distance to built-up areas	Perception of urban	ity or	Evidence of usage
Good			Distant		Strong rurality		High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 01.2			
Date 23/08/2013 Time 1	Overall Scor	e 2.75 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Average	Distant	Strong rurality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 01.3			
Date 23/08/2013 Time 1	4:13:00 Overall Scor	e 2.5 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Average	Distant	Strong rurality	Moderate





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 01.4			
Date 23/08/2013 Time	14:29:00 Overall Scor	re 2.75 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Average	Distant	Strong rurality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	02.1					
<b>Date</b> 23/08/2013	Time 14	4:05:00	Overall Score	1.75	(out of 3)	
Industrial or traffic n pollution buffer/ absorbance	oise/	Perception of dist		Perception of urban	•	Evidence of usage
Poor		Close	F	Peri-urbanity/peri-ru	urality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge	Location	02.2					
Date	23/08/2013	Time 1	4:01:00	Overall Score	2.25	(out of 3)	
	rial or traffic n on buffer/ pance	oise/	Perception of dist surrounding built		Perception of urban	•	Evidence of usage
Averag	ge		Moderately close/	distant I	Peri-urbanity/peri-ru	urality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 02	2.3				
<b>Date</b> 23/08/2013 <b>T</b> i	ime 13:57:00	Overall Score	1.75	(out of 3)	
Industrial or traffic nois pollution buffer/ absorbance	Perception		Perception of urban curality	•	Evidence of usage
Poor	Close	P	eri-urbanity/peri-ru	ırality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 02.4			
Date         23/08/2013         Time         13	Overall Score	e 2.5 (out of 3)	
· ·	' <b></b>	Perception of urbanity or rurality	Evidence of usage
Good	Distant	Strong rurality	Little/none





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 02.5			
Date         23/08/2013         Time         13/08/2013	Overall Score	e 2.75 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Average	Distant	Strong rurality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	02.6					
Date 23/08/2013	Time 1	3:33:00	Overall Score	2.25	(out of 3)	
Industrial or traffic r pollution buffer/ absorbance	noise/	Perception of dist		Perception of urban	•	Evidence of usage
Average		Moderately close/	distant	Peri-urbanity/peri-ru	urality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 02.7			
Date 23/08/2013 Time 1	Overall Score	e 2 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Poor	Moderately close/distant	Peri-urbanity/peri-rurality	High





## GREEN WEDGE REVIEW MATRIX -- Wedge # 3 Mark Hall North

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location   D   03.1	3:17:00 Overall Score	2 1.5 (out of 3)	
Industrial or traffic noise/		Perception of urbanity or	
absorbance	surrounding built-up areas	rurality	Evidence of usage
Poor	Close	Strong urbanity	High

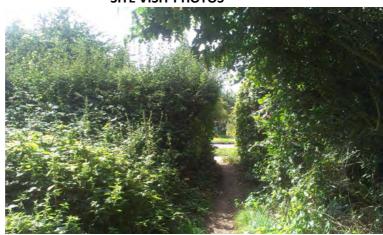




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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 03.2				
Date 29/08/2013 Time	13:47:00	Overall Score 1.75	(out of 3)	
Industrial or traffic noise/pollution buffer/	Perception of dis	tance to Percention	n of urbanity or	
absorbance	surrounding built		•	nce of usage





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 03.3			
Date         29/08/2013         Time         13	Overall Score	e 3 (out of 3)	
· ·	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Good	Distant	Strong rurality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location   D   03.4	3:28:00 Overall Score	e 3 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Good	Distant	Strong rurality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	)3.5					
Date 29/08/2013	Time 13	:23:00	Overall Score	2	(out of 3)	
Industrial or traffic no pollution buffer/ absorbance		Perception of dist		Perception of urban	ity or	Evidence of usage
Poor		Moderately close/	distant F	Peri-urbanity/peri-ru	urality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Poor	Close	Strong urbanity	High
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Wedge Location         D         03.6           Date         29/08/2013         Time         2	Overall Scor	e 1.5 (out of 3)	





## GREEN WEDGE REVIEW MATRIX -- Wedge # 4 Church Langley

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 04.1			
Date 28/08/2013 Time	13:42:00 Overa	Ill Score 3 (out of 3)	
Industrial or traffic noise/pollution buffer/	Perception of distance to	O Perception of urbanity or	
absorbance	surrounding built-up are		Evidence of usage





## GREEN WEDGE REVIEW MATRIX -- Wedge # 4 Church Langley

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 04.2			
Date 28/08/2013 Time 1	Overall Score	e 2.75 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Average	Distant	Strong rurality	High





## GREEN WEDGE REVIEW MATRIX -- Wedge # 4 Church Langley

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#### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

	)4.3 Time 13	3:33:00	Overall Score	2 75	(out of 3)	
Industrial or traffic no pollution buffer/ absorbance	ise/	Perception of dist	ance to	Perception of urban		Evidence of usage
Good		Distant		Strong rurality		Moderate





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location	05.1					
<b>Date</b> 02/09/201	Time 1	4:35:00	Overall Score	2	(out of 3)	
Industrial or traffi pollution buffer/ absorbance	c noise/	Perception of d surrounding bu		Perception of urban	ity or	Evidence of usage
Poor		Moderately clos	se/distant I	Peri-urbanity/peri-ru	urality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 05.2			
Date 02/09/2013 Time 1	4:23:00 Overall Score	(out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Average	Moderately close/distant	Peri-urbanity/peri-rurality	Little/none





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 05.3			
Date 02/09/2013 Time 1	4:15:00 Overall Scor	e 2 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Poor	Moderately close/distant	Peri-urbanity/peri-rurality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 05.4			
Date 02/09/2013 Time 1	3:49:00 Overall Score	(out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Average	Moderately close/distant	Peri-urbanity/peri-rurality	Moderate





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge	Location	05.5					
Date	02/09/2013	Time	13:54:00	Overall Score	2	(out of 3)	
	rial or traffic n on buffer/ ance	oise/			Perception of urbar rurality	ity or	Evidence of usage
Poor			Moderatel	y close/distant	Peri-urbanity/peri-re	urality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 05.6			
Date   30/08/2013   Time   10	Overall Score	e 1 (out of 3)	
• · · · · · · · · · · · · · · · · · ·	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Poor	Close	Strong urbanity	Little/none





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	05.7					
<b>Date</b> 30/08/2013	Time 10	0:37:00	Overall Score	2.25	(out of 3)	
Industrial or traffic r pollution buffer/ absorbance	noise/	Perception of dist surrounding built		Perception of urban	•	Evidence of usage
Average		Moderately close/	/distant F	Peri-urbanity/peri-ru	ırality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	05.8					
<b>Date</b> 30/08/2013	Time 1	0:40:00	Overall Score	1.5	(out of 3)	
Industrial or traffic r pollution buffer/ absorbance	noise/	Perception of dist		Perception of urban	•	Evidence of usage
Poor		Moderately close/	<sup>'</sup> distant P	eri-urbanity/peri-ru	urality	Little/none





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 05.9			
Date 02/09/2013 Time 1	Overall Score	(out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Poor	Moderately close/distant	Peri-urbanity/peri-rurality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

	06.1 Time 10	0:15:00	Overall Score	2.25	(out of 3)	
Industrial or traffic no pollution buffer/ absorbance	•	Perception of dist		Perception of urban	•	Evidence of usage
Average		Distant	5	Strong rurality		Little/none





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location   D   06.2	9:46:00 Overall Score	e 2.75 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Good	Distant	Strong rurality	Moderate





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Good	Distant	Strong rurality	High
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Date   30/08/2013   Time	09:34:00 Overall Sco	re 3 (out of 3)	
Wedge Location D 06.3			





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 06.4			
Date         30/08/2013         Time         10	Overall Score	2.75 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance		Perception of urbanity or rurality	Evidence of usage
Good	Moderately close/distant	Strong rurality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 06.5			
<b>Date</b> 30/08/2013 <b>Time</b>	Overall Scor	re 2.5 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Average	Moderately close/distant	Strong rurality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	07.1					
<b>Date</b> 22/08/2013	Time 1	4:20:00	Overall Score	2	(out of 3)	
Industrial or traffic n pollution buffer/ absorbance	oise/	Perception of di		Perception of urbar	nity or	Evidence of usage
Average		Distant		Peri-urbanity/peri-r	urality	Little/none





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 07.2			
Date   22/08/2013   Time   1-	4:35:00 Overall Sco	re 2 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Average	Moderately close/distant	Peri-urbanity/peri-rurality	Moderate





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 07.3			
Date 22/08/2013 Time	14:43:00 Overall Sco	re 2.5 (out of 3)	
Industrial or traffic noise/ pollution buffer/	Perception of distance to	Perception of urbanity or	F.:double of the control of the cont
absorbance	surrounding built-up areas	rurality	Evidence of usage





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 07.4			
Date   22/08/2013   Time   1-	4:59:00 Overall Score	(out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Poor	Moderately close/distant	Peri-urbanity/peri-rurality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 07.5			
Date 28/08/2013 Time 1	3:59:00 Overall Scor	e 2.25 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Average	Moderately close/distant	Peri-urbanity/peri-rurality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Lo	cation	07.6					
Date 28	/08/2013	Time 1	13:50:00	Overall Score	2.5	(out of 3)	
Industrial pollution absorban	<del>-</del>	oise/	Perception of dis		Perception of urbar rurality	nity or	Evidence of usage





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Locati	on D	)7.7						
<b>Date</b> 28/08	/2013	Time 1	4:06:00		Overall Score	2.5	(out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance			ion of dist		Perception of urban	ity or	Evidence of usage	
Good			Distant			Strong rurality		Little/none





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location   D   07.8	14:13:00 Overall Scor	re 2.5 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Good	Distant	Strong rurality	Little/none





# Harlow Local Development Plan: Green Wedge Review GREEN WEDGE REVIEW MATRIX -- Wedge # 8 Netteswell

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 08.1			
Date 29/08/2013 Time 1	4:22:00 Overall Score	e 1.5 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	·	Perception of urbanity or rurality	Evidence of usage
Poor	Moderately close/distant	Peri-urbanity/peri-rurality	Little/none





# Harlow Local Development Plan: Green Wedge Review GREEN WEDGE REVIEW MATRIX -- Wedge # 8 Netteswell

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 08.2			
Date 29/08/2013 Time	14:18:00 Overall Sco	1.5 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Poor	Moderately close/distant	Peri-urbanity/peri-rurality	Little/none





# Harlow Local Development Plan: Green Wedge Review GREEN WEDGE REVIEW MATRIX -- Wedge # 8 Netteswell

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	08.3					
<b>Date</b> 29/08/2013	Time 14	4:25:00	Overall Score	1.5	(out of 3)	
Industrial or traffic no pollution buffer/ absorbance	oise/	Perception of dist		Perception of urban	-	Evidence of usage
Poor		Moderately close/	distant	Peri-urbanity/peri-ru	urality	Little/none





# GREEN WEDGE REVIEW MATRIX -- Wedge # 9 A414 South

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	09.1					
<b>Date</b> 22/08/2013	Time 1	4:07:00	Overall Score	1.25	(out of 3)	
Industrial or traffic pollution buffer/ absorbance	noise/	Perception of dist		Perception of urbar	nity or	Evidence of usage
Poor		Close		Strong urbanity		Moderate





# GREEN WEDGE REVIEW MATRIX -- Wedge # 9 A414 South

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 09.2			
Date   22/08/2013   Time   1	4:11:00 Overall Score	e 1.25 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Poor	Close	Strong urbanity	Moderate





# Harlow Local Development Plan: Green Wedge Review GREEN WEDGE REVIEW MATRIX -- Wedge # 10 Latton Bush

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	10.1					
Date 22/08/2013	Time 13	3:45:00	Overall Score	1.75	(out of 3)	
Industrial or traffic no pollution buffer/ absorbance	·	Perception of dist surrounding built-		Perception of urban	ity or	Evidence of usage
Poor		Moderately close/	distant	Peri-urbanity/peri-ru	urality	Moderate





# Harlow Local Development Plan: Green Wedge Review GREEN WEDGE REVIEW MATRIX -- Wedge # 10 Latton Bush

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	10.2					
<b>Date</b> 22/08/2013	Time 13	3:50:00	Overall Score	1	(out of 3)	
Industrial or traffic n pollution buffer/ absorbance	oise/	Perception of dist surrounding built		Perception of urban	•	Evidence of usage
Poor		Close	5	Strong urbanity		Little/none





# Harlow Local Development Plan: Green Wedge Review GREEN WEDGE REVIEW MATRIX -- Wedge # 10 Latton Bush

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 10.3			
Date   22/08/2013   Time   1	3:56:00 Overall Scor	e 1.25 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Poor	Close	Strong urbanity	Moderate





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 11.1			
Date   22/08/2013   Time   15	Overall Score	(out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Poor	Close	Strong urbanity	Moderate





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

	11.2 Time 15	5:14:00	Overall Score	1.5	(out of 3)	
Industrial or traffic no pollution buffer/ absorbance		Perception of dist		Perception of urbar	lity or	Evidence of usage
Poor		Close	9	Strong urbanity		High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

W	edge Location D	11.3						
Da	ate 22/08/2013	Time 1	15:17:00	Overall Score	1.25	(out of 3)		
pc	dustrial or traffic n ollution buffer/ osorbance	oise/	Perception of dis		Perception of urbar	nity or	Evidence of usage	Ī
Po	or		Close	g	Strong urbanity		Moderate	

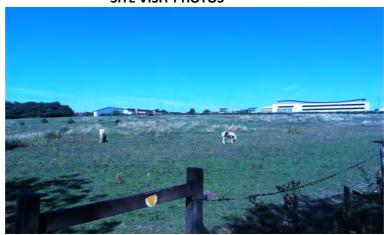




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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	12.1					
<b>Date</b> 20/08/2013	Time 1	0:42:00	Overall Score	2.75	(out of 3)	
Industrial or traffic r pollution buffer/ absorbance	noise/	Perception of dist		Perception of urban	ity or	Evidence of usage
Good		Moderately close,	distant :	Strong rurality		High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 12.2			
Date   20/08/2013   Time   1	0:52:00 Overall Score	e 2.75 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Good	Distant	Strong rurality	Moderate

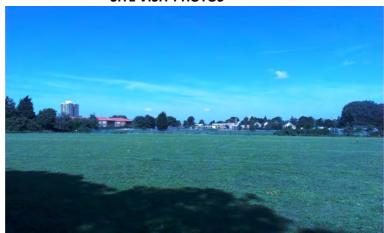




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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	12.3					
<b>Date</b> 20/08/2013	Time 1	1:00:00	Overall Score	1.75	(out of 3)	
Industrial or traffic n pollution buffer/ absorbance	-	Perception of dissurrounding built		Perception of urban	ity or	Evidence of usage
Average		Close	ŗ	Peri-urbanity/peri-ru	ırality	Moderate





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 12.4			•
Date   20/08/2013   Tim	ne 11:09:00 O	verall Score 1.5	(out of 3)
Industrial or traffic noise, pollution buffer/absorbance	Perception of distar surrounding built-u		nity or Evidence of usage
Poor	Close	Peri-urbanity/peri-r	rurality Moderate





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location         D         12.5           Date         20/08/2013         Time		re 2.25 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Average	Moderately close/distant	Peri-urbanity/peri-rurality	High



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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	12.6					
<b>Date</b> 20/08/2013	Time 1	1:25:00	Overall Score	2.5	(out of 3)	
Industrial or traffic n pollution buffer/ absorbance	-	Perception of dist surrounding built-		Perception of urban	•	Evidence of usage
Good		Distant	5	Strong rurality		Little/none





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	12.7	<u> </u>				
Date 20/08/2013	Time 11	L:35:00	Overall Score	1.5	(out of 3)	
Industrial or traffic n pollution buffer/	-	Perception of dist		Perception of urban	nity or	
absorbance		surrounding built-	·up areas	rurality		Evidence of usage





# Harlow Local Development Plan: Green Wedge Review GREEN WEDGE REVIEW MATRIX -- Wedge # 13 Bishopsfield

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 13.1			
Date   27/08/2013   Time   13	Overall Score	e 1.25 (out of 3)	
· · · · · · · · · · · · · · · · · · ·	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Poor	Close	Strong urbanity	Moderate





# Harlow Local Development Plan: Green Wedge Review GREEN WEDGE REVIEW MATRIX -- Wedge # 13 Bishopsfield

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

	13.2 <b>Time</b> 13	3:53:00	Overall Score	1.5	(out of 3)	
Industrial or traffic no pollution buffer/ absorbance	•	Perception of dist surrounding built-		Perception of urban rurality	•	Evidence of usage
Poor		Close	S	Strong urbanity		High





# Harlow Local Development Plan: Green Wedge Review GREEN WEDGE REVIEW MATRIX -- Wedge # 13 Bishopsfield

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

	Date 27/08/2013	13.3 Time 13	3:56:00	Overall Score	1.5	(out of 3)		
	Industrial or traffic no pollution buffer/absorbance	•	Perception of dist surrounding built		Perception of urbar rurality	•	Evidence of usage	
	Poor		Close	S	Strong urbanity		High	





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge	Location	14.1					
Date	27/08/2013	Time 14	4:16:00	Overall Scor	e 1.5	(out of 3)	
	rial or traffic n on buffer/ ance	-	Perception o surrounding	f distance to built-up areas	Perception of urbai	nity or	Evidence of usage
Poor			Close		Strong urbanity		High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge	Location	14.2					
Date	27/08/2013	Time	13:40:00	Overall Scor	e 2.75	(out of 3)	
	rial or traffic n on buffer/ pance	oise/	•	of distance to built-up areas	Perception of urb	anity or	Evidence of usage
Good			Distant		Strong rurality		Moderate





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

	14.3 Time 13	3:36:00	Overall Score	1	(out of 3)		
Industrial or traffic no pollution buffer/ absorbance	•	Perception of dist surrounding built-		Perception of urbar rurality	nity or	Evidence of usage	Ī
Poor		Close		Strong urbanity		Little/none	





# GREEN WEDGE REVIEW MATRIX -- Wedge # 15 Southern Way West

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	15.1						
Date 27/08/2013	Time 14	4:30:00	Overall Score	1.5	(out of 3)		
Industrial or traffic n pollution buffer/ absorbance	oise/	Perception of dist		Perception of urbar rurality	nity or	Evidence of usage	
Poor		Close	9	Strong urbanity		High	





# GREEN WEDGE REVIEW MATRIX -- Wedge # 15 Southern Way West

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 15.2			
<b>Date</b> 27/08/2013 Time	Overall Scor	e 1.5 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Poor	Close	Strong urbanity	High

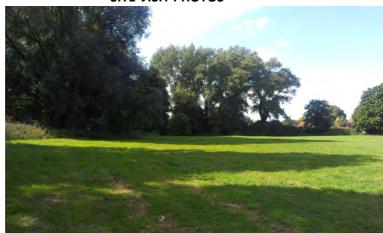




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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 16.1								
Date 27/08/2013 Time 1	5:33:00	Overall Score	2	(out of 3)				
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of dist		Perception of urban rurality	•	Evidence of usage			
Average	Moderately close/	distant F	Peri-urbanity/peri-ru	ırality	Moderate			





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge	dedge Location D 16.2									
Date	21/08/2013	Time	13:32:00		Overall Score	2.5	(out of 3)			
	rial or traffic n ion buffer/ pance	oise/		ion of dist		Perception c	of urbanity or	Evidence of usage		
Good			Distant			Peri-urbanity	//peri-rurality	Moderate		





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 16.3	3:50:00 Overall Scor	e 1 (out of 3)	
Date 21/08/2013 Time 1 Industrial or traffic noise/	3:50:00 Overall Scor	(out of 3)	
pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Poor	Close	Strong urbanity	Little/none



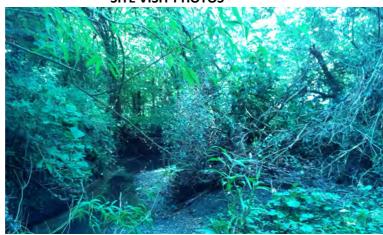


# GREEN WEDGE REVIEW MATRIX -- Wedge # 16 West Harlow

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 16.4			
Date 21/08/2013 Time 13	Overall Score	e 2.25 (out of 3)	
,	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Average	Distant	Strong rurality	Little/none





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 1	16.5					
Date 03/09/2013	Time 12	:36:00	Overall Score	1.75	(out of 3)	
Industrial or traffic no pollution buffer/ absorbance		Perception of dist		Perception of urban	ity or	Evidence of usage
Poor		Moderately close/	distant [	Peri-urbanity/peri-ru	urality	Moderate





# GREEN WEDGE REVIEW MATRIX -- Wedge # 16 West Harlow

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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 16.6			
Date         03/09/2013         Time         12	Overall Score	e 2.75 (out of 3)	
1.	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Average	Distant	Strong rurality	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 16.7			
Date 03/09/2013 Time 1	2:49:00 Overall Scor	e 1.5 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Poor	Close	Strong urbanity	High





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### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 16.	.8		
Date 03/09/2013 Tir	me 12:57:00	Overall Score 2.75	(out of 3)
Industrial or traffic noise pollution buffer/ absorbance	Perception of dista surrounding built-u		banity or Evidence of usage
Good	Distant	Peri-urbanity/pe	ri-rurality High





-- Page 152 --

### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Date 03/09/2013 Time 1	3:03:00 Overall Score	<b>e</b> 2.75 (out of 3)	
Industrial or traffic noise/			
pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage





# GREEN WEDGE REVIEW MATRIX -- Wedge # 16 West Harlow

-- Page 153 --

### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location         D         16_10           Date         03/09/2013         Time         13	3:07:00 Overall Score	e 3 (out of 3)	
	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Good	Distant	Strong rurality	High





# GREEN WEDGE REVIEW MATRIX -- Wedge # 17 Fourth Avenue

-- Page 154 --

### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location         D         17.1           Date         21/08/2013         Time         13	3:04:00 Overall Score	e 1.5 (out of 3)	
· · · · · · · · · · · · · · · · · · ·	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Poor	Close	Strong urbanity	High





# GREEN WEDGE REVIEW MATRIX -- Wedge # 17 Fourth Avenue

-- Page 155 --

### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 17.2			
Date 21/08/2013 Time 1	Overall Score	(out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Average	Moderately close/distant	Peri-urbanity/peri-rurality	Moderate





-- Page 156 --

### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D	18.1					
<b>Date</b> 21/08/2013	Time 14	1:04:00	Overall Score	1.75	(out of 3)	
Industrial or traffic no pollution buffer/ absorbance	•	Perception of dist surrounding built-		Perception of urban	•	Evidence of usage





-- Page 157 --

### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D 18.2			
Date 21/08/2013 Time	14:14:00 Overall Scor	re 2.25 (out of 3)	
Industrial or traffic noise/ pollution buffer/ absorbance	Perception of distance to surrounding built-up areas	Perception of urbanity or rurality	Evidence of usage
Average	Moderately close/distant	Peri-urbanity/peri-rurality	High





-- Page 158 --

### WEDGE LOCATIONS PERCEPTUAL CHARACTERISTICS

Wedge Location D  Date 21/08/2013	18.3 Time 14	4:22:00	Overall Score	2.75	(out of 3)	
Industrial or traffic n pollution buffer/ absorbance	-	Perception of dist surrounding built-		Perception of urban rurality	•	Evidence of usage
Good		Distant	5	Strong rurality		Moderate

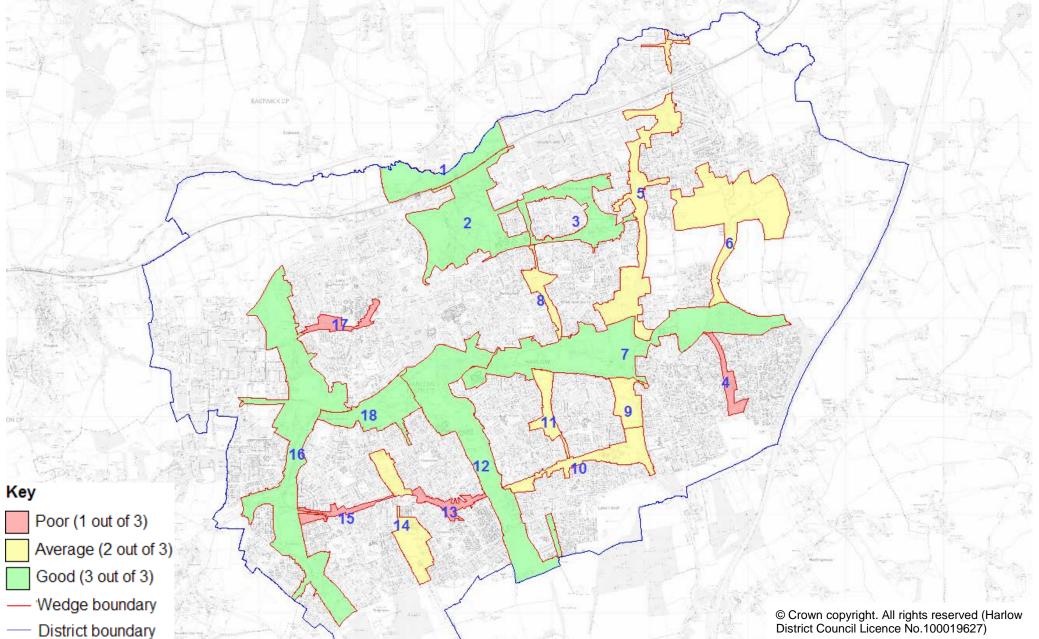




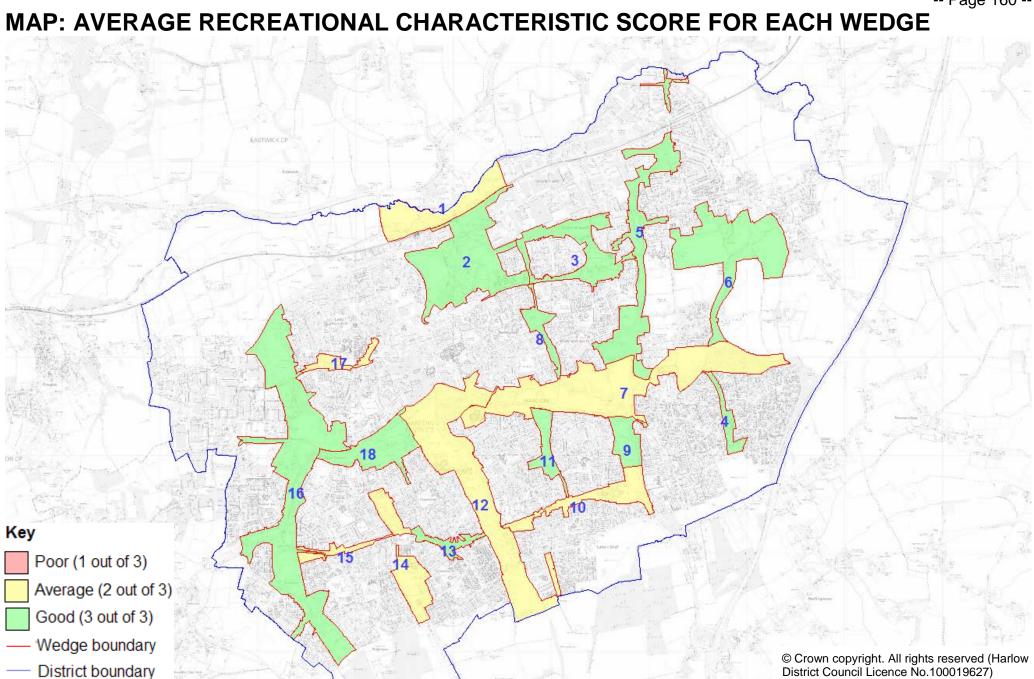
# Appendix 3: Detailed Findings – Maps

-- Page 159 --



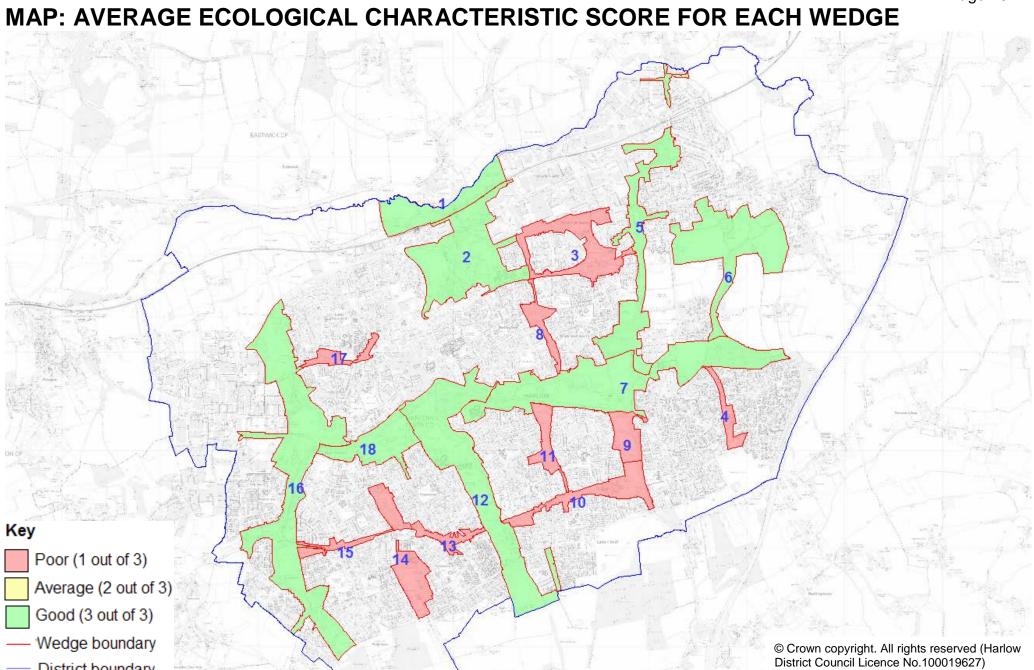


-- Page 160 --

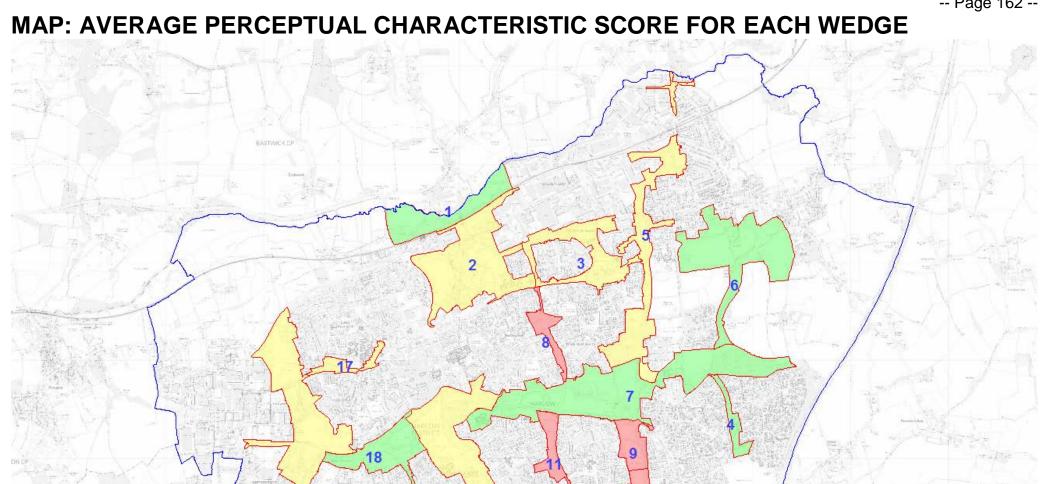


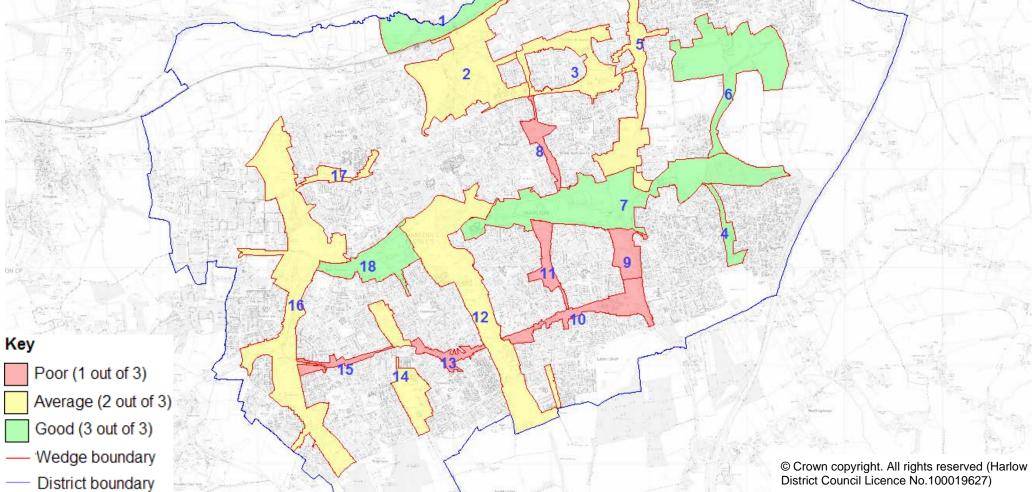
District boundary

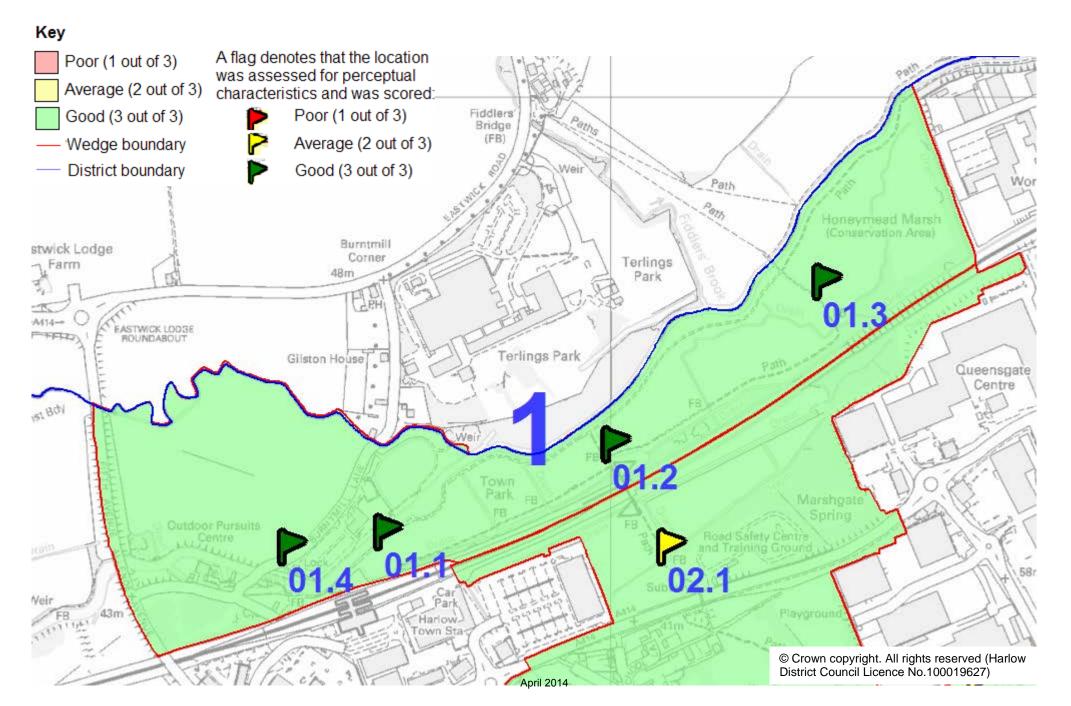
-- Page 161 --

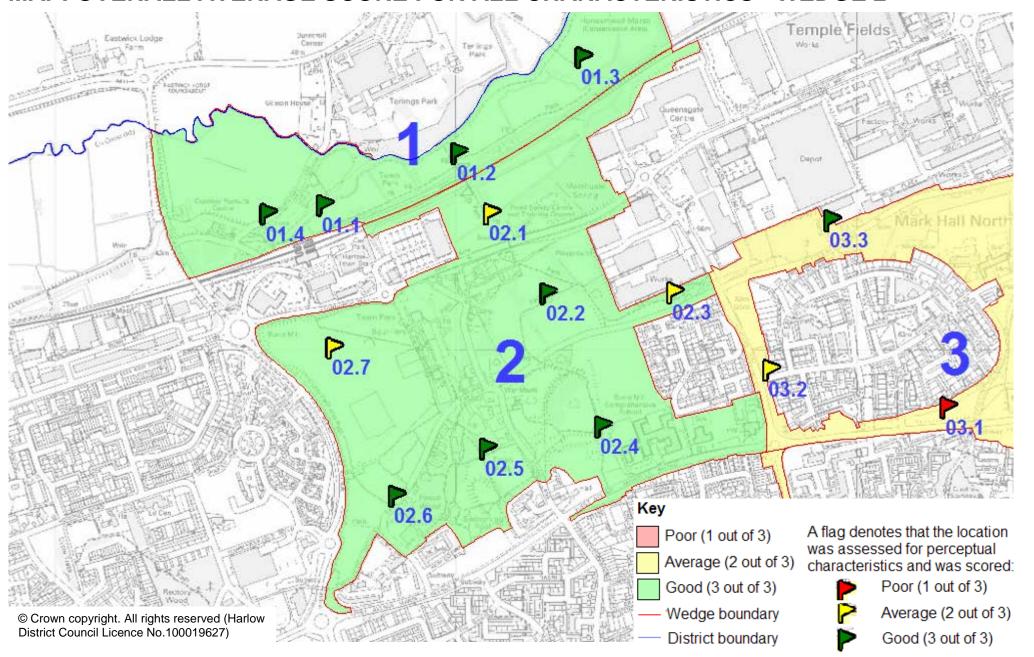


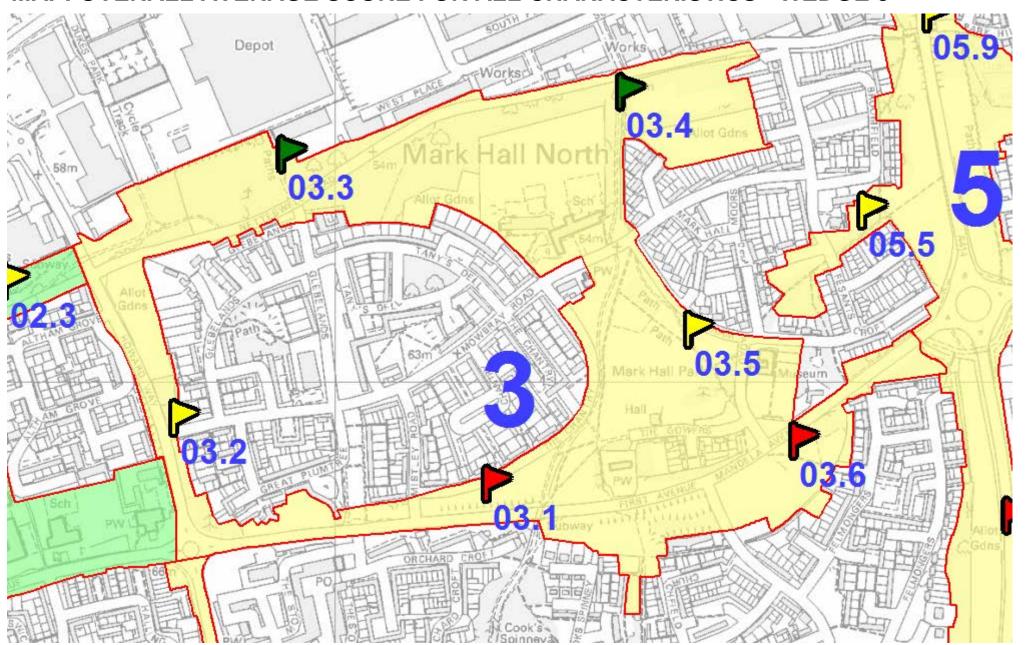
District boundary

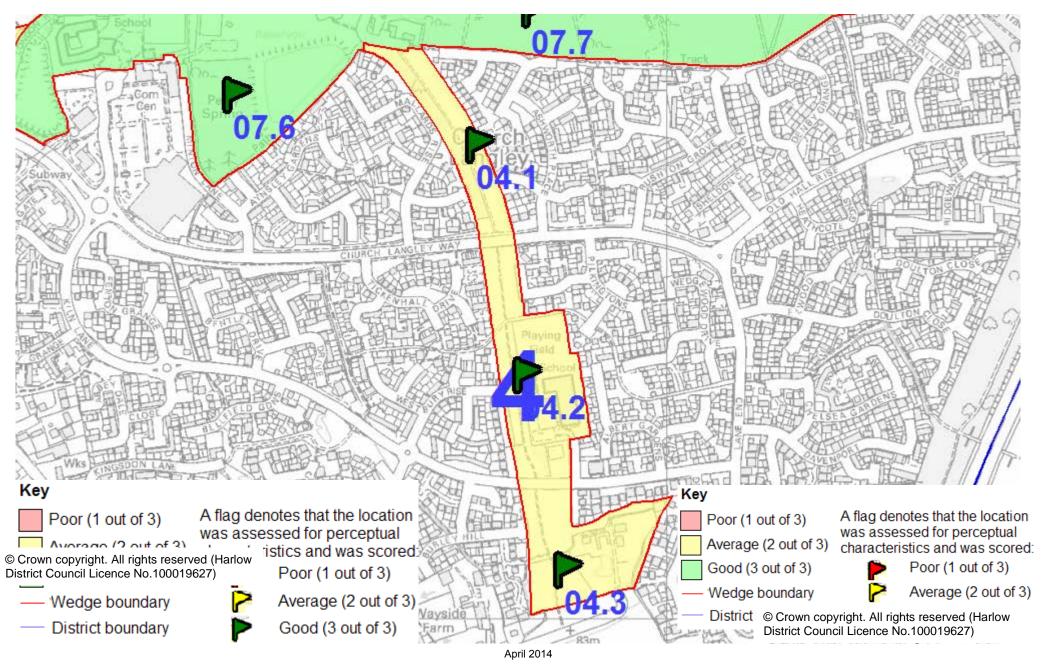


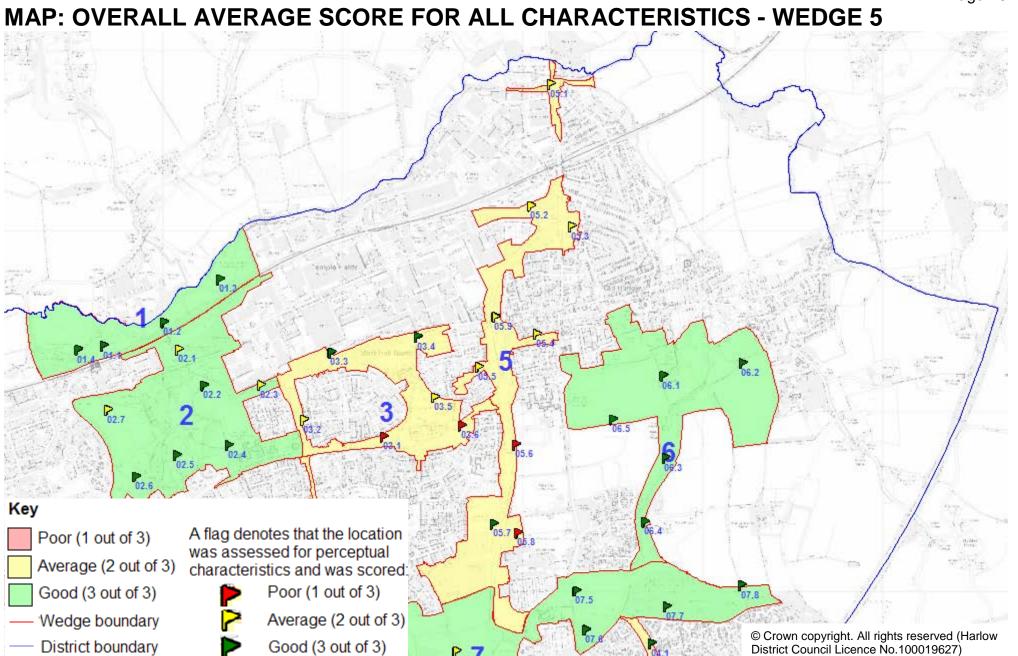


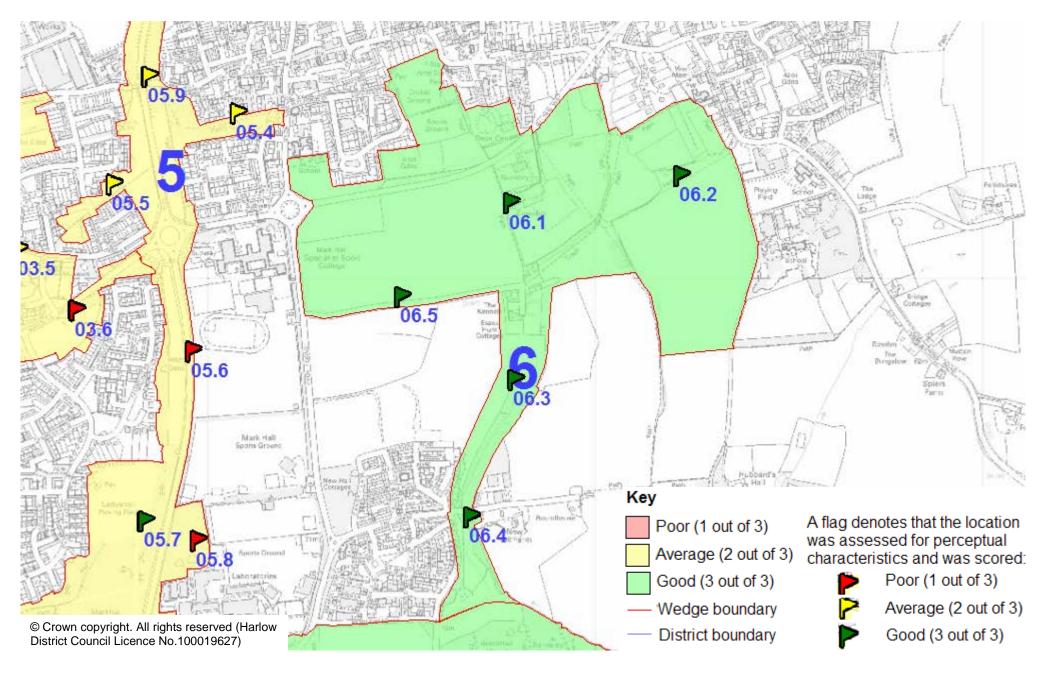


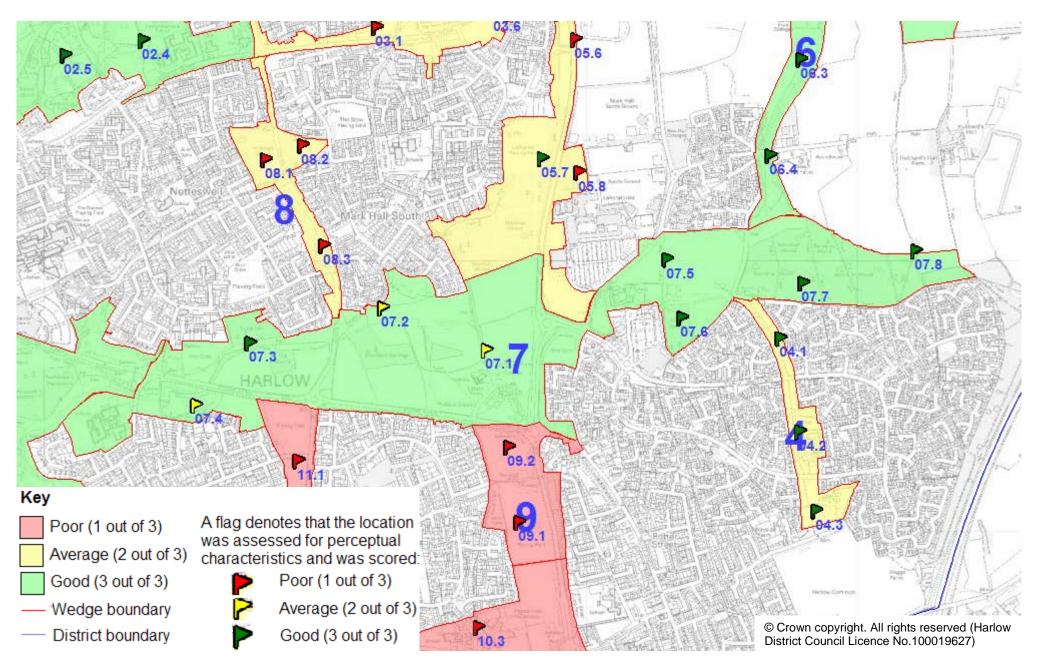


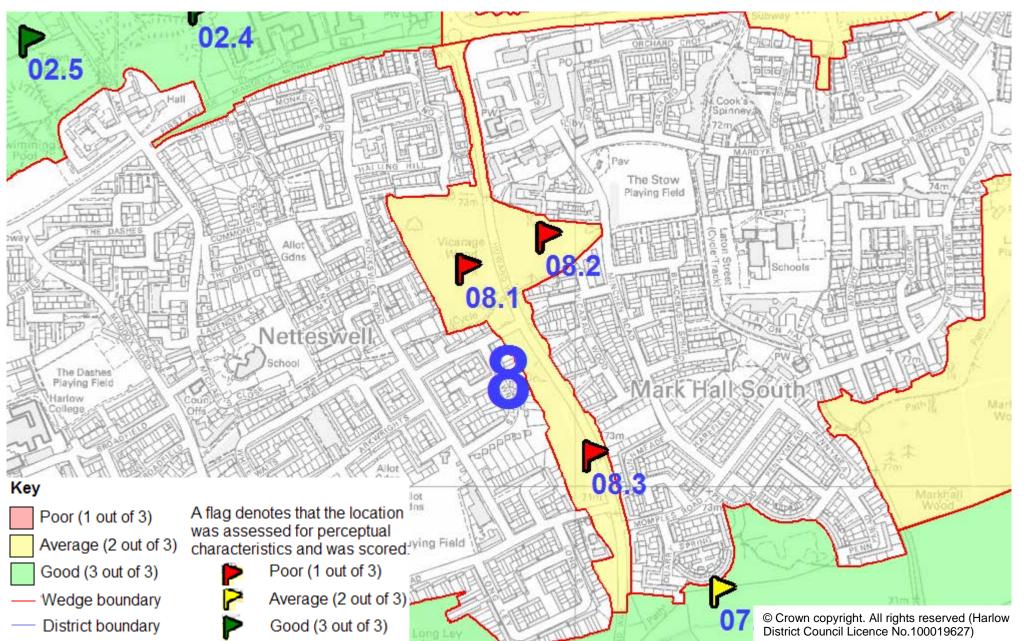


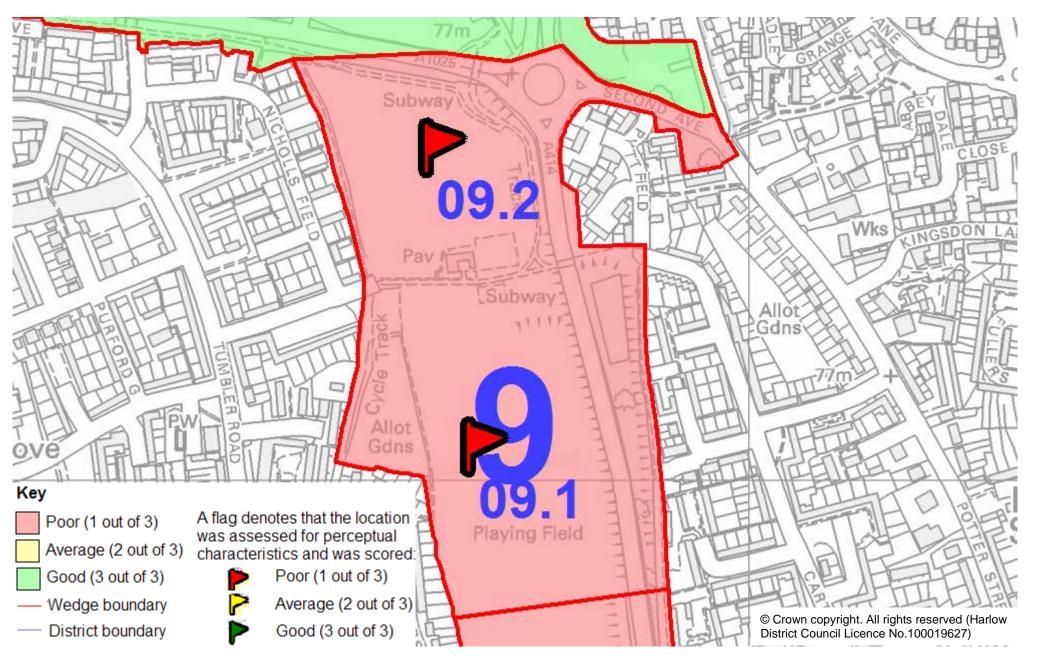


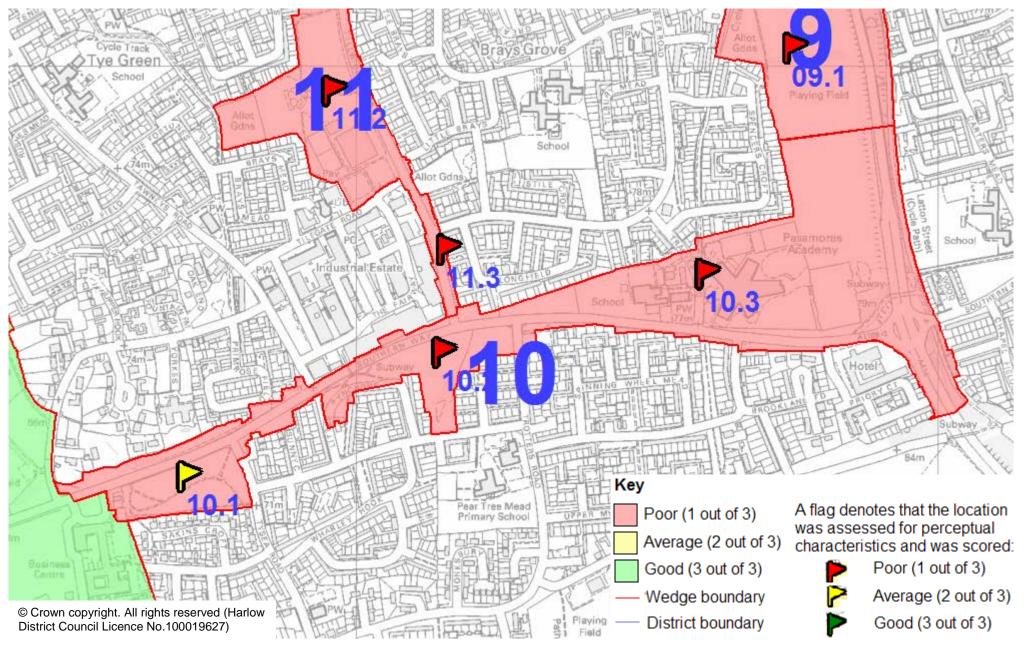


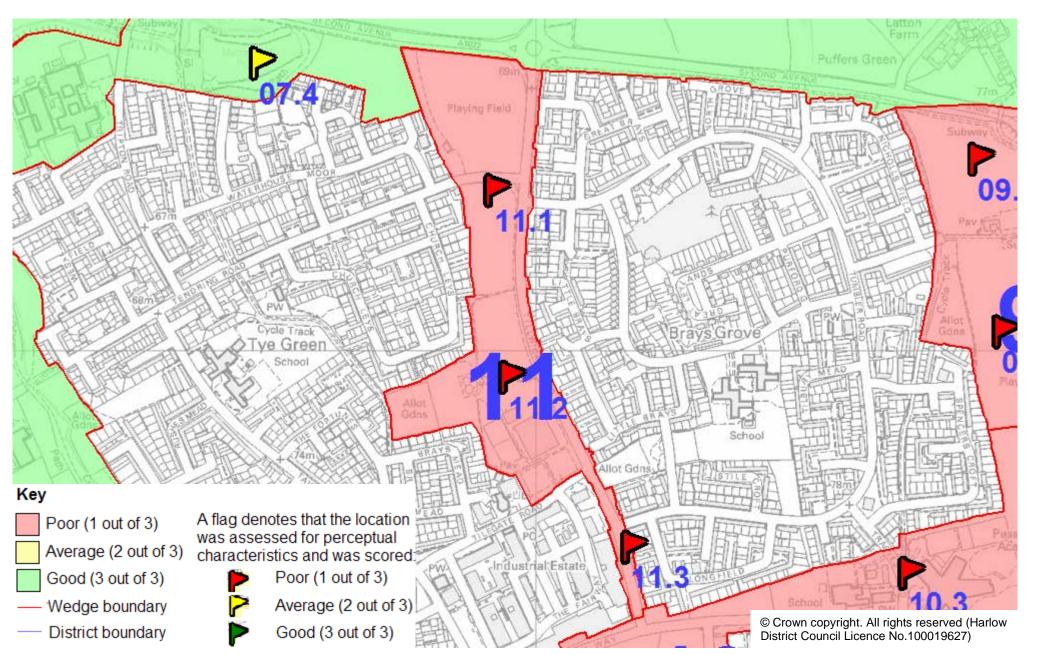


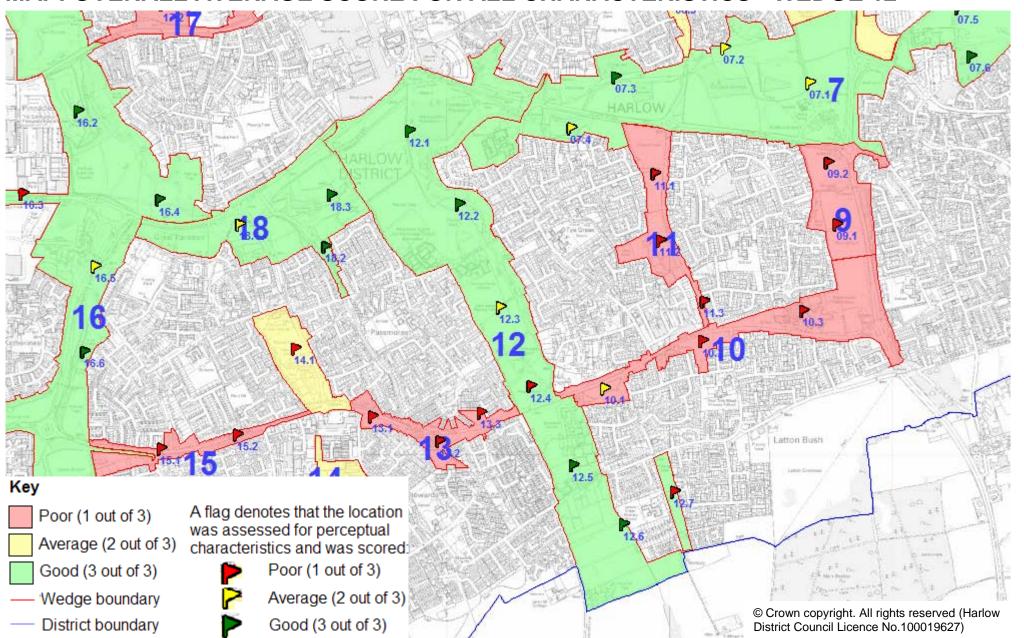


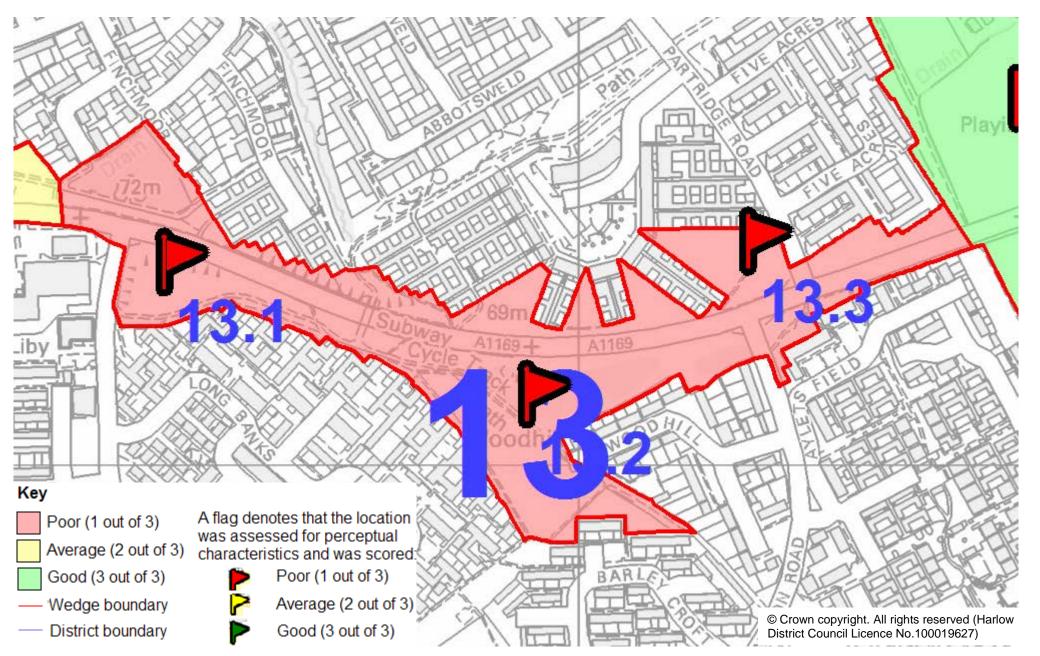


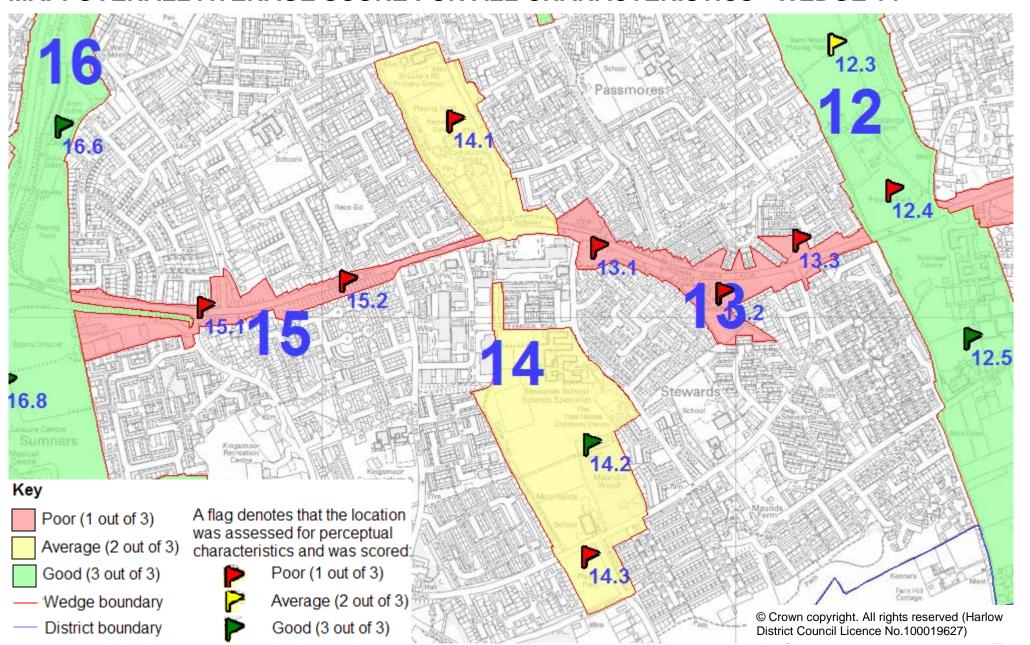


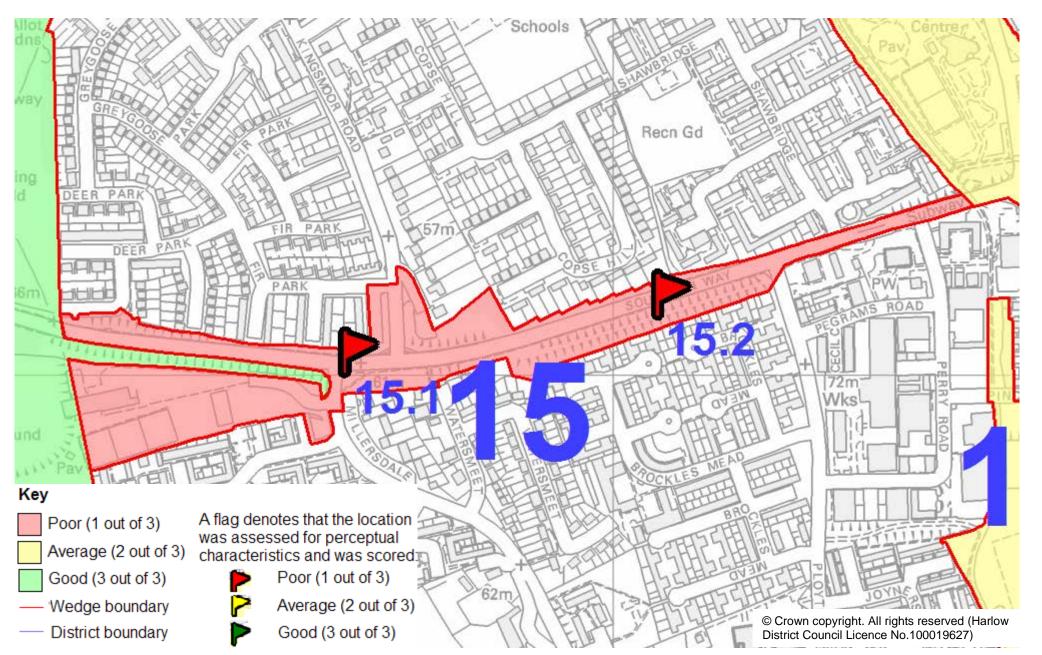


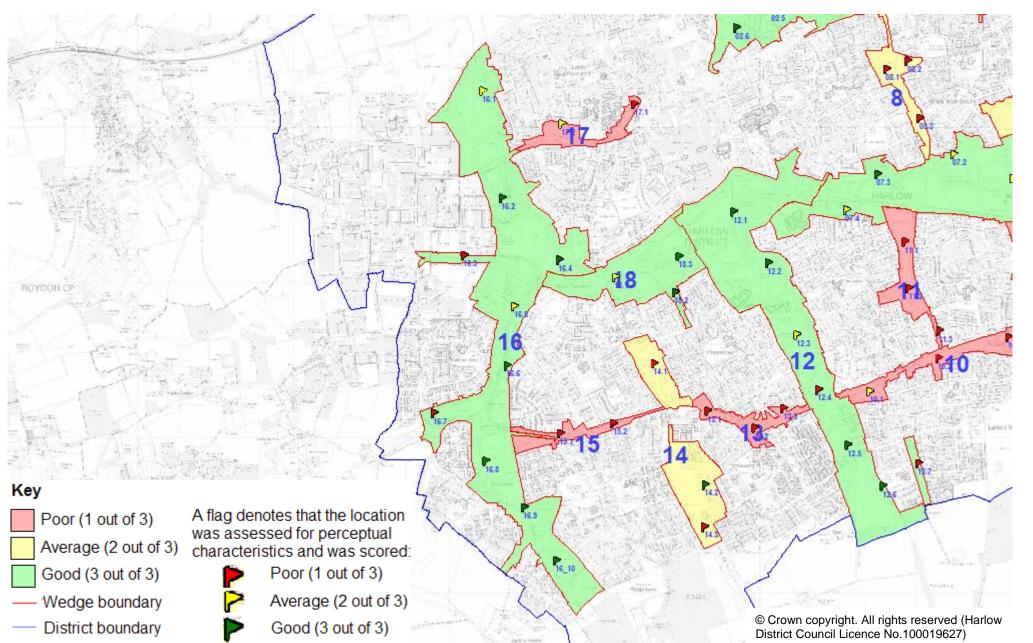


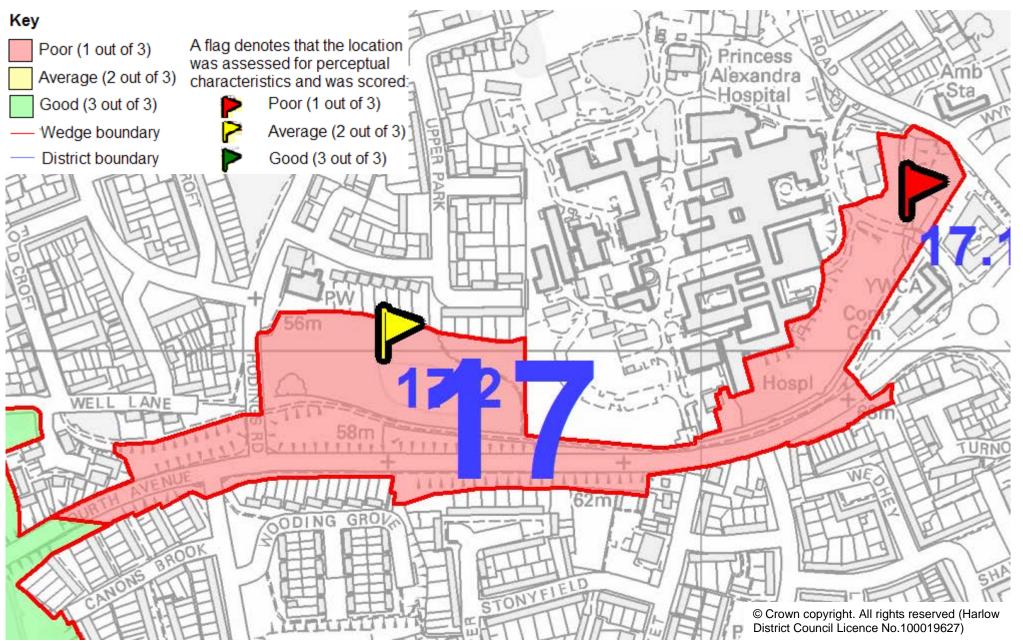




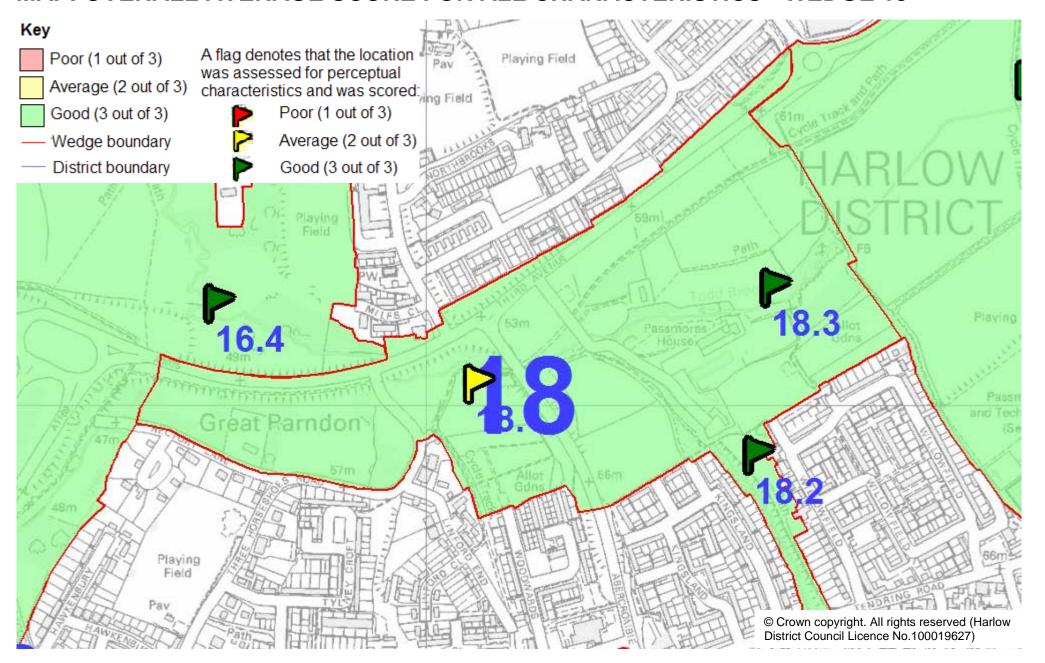








### MAP: OVERALL AVERAGE SCORE FOR ALL CHARACTERISTICS - WEDGE 18



# Appendix 4: Detailed Proposals

## GREEN WEDGE REVIEW PROPOSALS -- Wedge # 2 Town Park South

Town Park South -- Page 181 --

Wedge Proposal ID	02.a	Cartology ID	2.a 2.x	SHLAA ID	None	Size of Proposed Area (ha) 5.58
in cuge i repecui iz	0 = 10					piec of troposod thou (may posod

#### **Proposal Description**

Size inc. 3.7ha proposed for removal; 1.88ha proposed for re-designation as Finger

Remove the buildings of Burnt Mill Academy and the buildings & grounds of St Alban's Academy and the Church of Our Lady Fatima from the Green Wedge network; and re-designate First Avenue part of Wedge as a Green Finger.

#### **Proposal Details**

The buildings of Burnt Mill Academy are visually intrusive, large and not publicly accessible, while the grounds of St Alban's Academy and Church of Our Lady Fatima have little open space and feel urban. This area is therefore not contributing to the roles of the Green Wedge network and is proposed for removal from it. The eastern boundary of the Town Park (to the west) would provide a more natural boundary to the Green Wedge as the boundary between the park and the school is a tree belt. RC Church of Our Lady Fatima is a Listed Building, which in any case would severely constrain any future re-use of the land it is situated on.

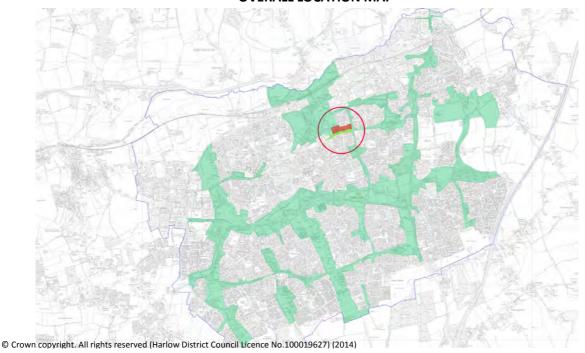
This proposed removal would result in the First Avenue part of the Wedge becoming a relatively isolated, thin area. It is proposed that continued protection of this part be provided through re-designation of it as a Green Finger, which would reflect its primary function as a 'green' transport corridor and its green, linear feel with lines of trees and large grass embankments.

Access to the area proposed for removal from the Wedge is currently from First Avenue or Howard Way, although additional access could be gained from Altham Grove to the north.

#### **MAP OF PROPOSED AREA**

#### **AERIAL PHOTO OF PROPOSED AREA**





**Burnt Mill Academy (from First Avenue, looking NNW)** 



St Alban's Academy (from First Avenue, looking NW)



Church of our Lady Fatima (from First Avenue, looking NE)



First Avenue (looking WSW)



**Burnt Mill Academy (from Town Park boundary, looking ENE)** 



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 4 Church Langley

-- Page 183 --

Wedge Proposal ID	04.a	Ī	Cartology ID	4.w	Ī	SHLAA ID	None	Ī	Size of Proposed Area (ha)	7.75

#### **Proposal Description**

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Re-designate Green Wedge as a Green Finger

#### **Proposal Details**

This entire Green Wedge is narrow and linear. It is proposed to re-designate it as a Green Finger which would continue to afford it protection and recognise its good performance on recreational & perceptual Wedge functions whilst reflecting its poor performance on ecological & structural roles (based on overall Wedge assessments). The Open Spaces Study categorises most of this area as a 'Green Corridor' and scores it positively for value & quality (ID 094).

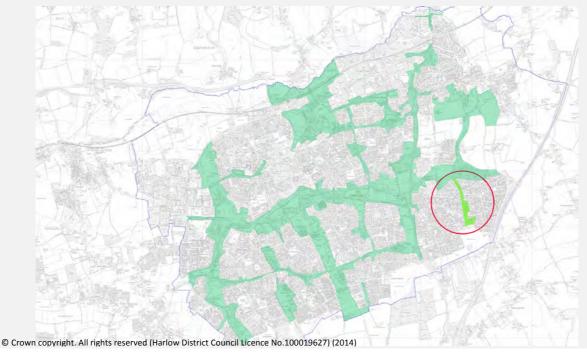
Three locations in this Wedge (4.1, 4.2 & 4.3) were assessed for perceptual characteristics as part of overall Wedge assessments and each location scored well, due to functioning as a good noise/pollution buffer with a strong rural feel and natural landscaping to prevent views of the nearby built environment. High levels of recreational use were also evident, largely due to the bridleway which runs north-south along the centre of the Wedge.

**MAP OF PROPOSED AREA** 

**AERIAL PHOTO OF PROPOSED AREA** 



**OVERALL LOCATION MAP** 



Green Wedge (from northen area, looking NNW)



**Green Wedge (from southern area, looking SSE)** 



### GREEN WEDGE REVIEW PROPOSALS -- Wedge # 5 A414 North

-- Page 185 --

Wedge Proposal ID 05.a Cartology ID	5.nw	SHLAA ID None	Size of Proposed Area (ha) 2.88
-------------------------------------	------	---------------	---------------------------------

#### **Proposal Description**

Re-designate area of Green Wedge as a Green Finger

#### **Proposal Details**

This part of the Green Wedge is narrow and mostly consists of tree belts. It is proposed to re-designate this area as a Green Finger, which would afford it continued protection and recognise its importance as a recreational and 'green' transport corridor, and the area's function as a limited separator between the industrial area to the west and the residential area to the east. Re-designation would also reflect its poor performance on other Wedge roles, including separation of whole neighbourhoods.

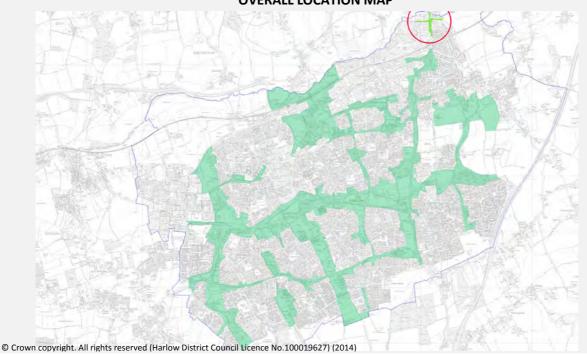
One location in this part of the Wedge (5.1) was assessed for perceptual characteristics as part of overall Wedge assessments and it scored averagely, as it performed poorly as a noise/pollution buffer, felt moderately close/distant to the surrounding built-up environment and felt peri-urban/peri-rural. There was evidence of high levels of recreational usage, due to the presence of footpaths in the area which provide access to footpaths along the River Stort to the north.

Parts of this area are in Flood Risk Zones 2 & 3 and the Harlow Mill & Old Road North Conservation Area. The eastern part of this area forms part of a larger site identified by the Open Spaces Study which is categorised as 'Natural and Semi-Natural Green Space' and scored negatively for value and quality (ID 169).

# MAP OF PROPOSED AREA O Crown copyright. All rights reserved (Harlow District Council Licence No.100019627) (2014)

#### **AERIAL PHOTO OF PROPOSED AREA**





From Cambridge Road, looking S



## GREEN WEDGE REVIEW PROPOSALS -- Wedge # 5 A414 Nort

-- Page 187 --

Wedge Proposal ID   05.b     Cartology ID   5.a     SHLAA ID   None   Size of Proposed Area (ha)   1.	Wedge Proposal ID	05.b	Cartology ID	5.a	SHLAA ID Nor	one Size of Proposed Area (ha) 1.12
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#### **Proposal Description**

Re-designate area of Green Wedge as a Green Finger

#### **Proposal Details**

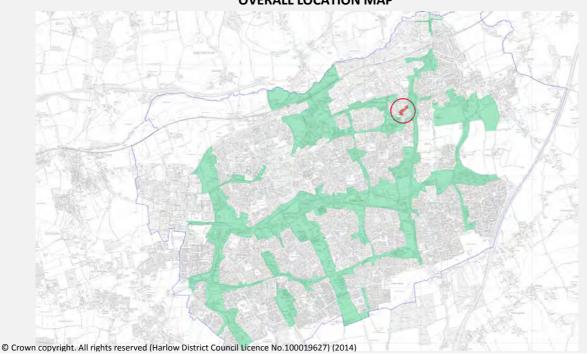
This publicly accessible area is an offshoot from the main Green Wedge and consists of grassland and woodland adjacent to housing, with a footpath running through. Its primary use is as a 'green' transport corridor, with the footpath clearly being well used and desire lines being present on grassed areas. It is proposed to re-designate this area as a Green Finger, which would recognise it is primarily a recreational and 'green' transport corridor which links residential areas to the main Green Wedge network, whilst not contributing greatly to the functions of the main Wedge as it is a relatively narrow offshoot. Re-designation would also continue to afford this area protection.

One location in the eastern part of this area (5.5) was assessed for perceptual characteristics as part of overall Wedge assessments and it scored averagely, due to functioning poorly as a noise/pollution buffer, feeling moderately close/distant to the nearby built environment and feeling peri-urban/peri-rural, whilst showing evidence of high levels of recreational usage. There are no sites identified by the Open Spaces Study in this area.

# MAP OF PROPOSED AREA O3.4 Alio Gitas O5.5 Wark Hall Park O Crown copyright. All rights reserved (Harlow District Council Licence No.100019627) (2014)

#### **AERIAL PHOTO OF PROPOSED AREA**





From Fesants Croft, looking SW



From Fesants Croft, looking NE



From location 12.5 (see maps), looking NNE



From location 12.5 (see maps), looking SSW



### GREEN WEDGE REVIEW PROPOSALS -- Wedge # 5 A414 Nort

-- Page 189 --

wedge Proposal ID   US.C     Cartology ID   S.X     ShLAA ID   SA251   Size of Proposed Area (na)   U.S	Wedge Proposal ID	05.c	Cartology ID	5.x	SHLAA ID SA25	Size of Proposed Area (ha) 0.39
---	-------------------	------	--------------	-----	---------------	---------------------------------

#### **Proposal Description**

Remove land west of Jocelyns from the Green Wedge network

#### **Proposal Details**

This publicly accessible area is an offshoot from the main Green Wedge area and consits of grassland which adjoins housing to the south, west and east. It also adjoins woodland (adjacent to the A414) to the north and north-west. The tree belt to the north and north-west along the A414 provides a noise/pollution buffer to a certain extent. This area contains no further thick vegetation which would provide an additional buffer; therefore it is not contributing to the Wedge network as a noise/pollution buffer and is not contributing greatly to other Wedge roles, such as structural or ecological.

A visit to this area established that it can only be seen from the houses and cannot be seen from the A414; therefore this area has an internal feel and is not performing Green Wedge roles of providing a visual buffer. The area is separated from Jocelyns to the south and east by a series of steps. The land slopes gently downwards in a northerly direction; at the northern edge of the area, the land slopes slightly upwards where it meets a belt of sparse trees. There is little evidence of usage on the site, with no desire lines, furniture or markings. The views of housing to the east, west and south - along with a certain amount of traffic noise from the A414 - mean that it has an urban feel and feels close to the surrounding built environment. The Open Spaces Study categorised this area under 'Local Parks and Gardens' and rated it negatively for value and quality (ID 152).

Based on all these factors, removal of this area from the Green Wedge network is proposed. Vehicular access to this area could be obtained from Jocelyns (to the north-east).

# MAP OF PROPOSED AREA AERIAL PHOTO OF PROPOSED AREA Superstore © Crown copyright: All rights reserved (Harlow District Council Licence No:100019627) (2014)

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From Jocelyns (SE), looking NNW



From Jocelyns (NE), looking SW



From A414, looking SE



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 6 Newhall

-- Page 191 --

Wedge Proposal ID	06.a	Cartology ID	6.b	SHLAA ID	SA23	5	Size of Proposed Area (ha)	0.22	ĺ
1 0 1									۱

#### **Proposal Description**

Remove part of land adjacent to the Norman Booth Recreational Centre from the Green Wedge network

#### **Proposal Details**

This publicly accessible area is a small piece of grassland adjacent to the car park of the Norman Booth Recreational Centre, and along with the whole area of the Recreation Centre, is an offshoot from the main Green Wedge. The area has a lack of vegetation along its southern boundary, meaning it does not contribute to the noise/pollution buffers of the thick woodland to the south-east (adjacent to Gilden Way).

A visit to this area established that it has a peri-urban/peri-rural feel, feels moderately close/distant to built-up areas, and is relatively quiet due to the wooded area to the south-east absorbing traffic noise from Gilden Way. There are lines of sparse/fairly sparse trees along the northern and eastern boundaries, and a thick belt of hedges exists along the western boundary. The area is immediately adjacent to the car park of the recreation centre and shows little signs of usage, with a lack of desire lines, markings and furniture.

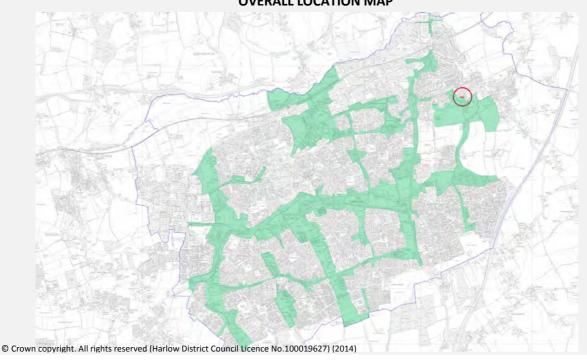
The area is therefore not contributing greatly to the Green Wedge network and is not identified in the Open Spaces Study, so is proposed for removal from the Green Wedge network. Vehicular access is available from Elderfield.

# MAP OF PROPOSED AREA Cricket ground Sports Ground Recn Cen © Crown copyright. All rights reserved (Harlow District Council Licence No.100019627) (2014)

**AERIAL PHOTO OF PROPOSED AREA** 



**OVERALL LOCATION MAP** 



From car park, looking NNW



From Elderfield, looking ENE



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 7 Central Harlow

-- Page 193 --

							_
Wedge Proposal ID	07.a	Cartology ID	7.b	SHLAA II	None	Size of Proposed Area (ha) 2.46	6

#### **Proposal Description**

Remove the buildings of the St Mark's West Essex Catholic School from the Green Wedge network

#### **Proposal Details**

The school buildings are visually intrusive, large and not accessible to the public, so are not contributing to the Green Wedge network and are proposed for removal from it.

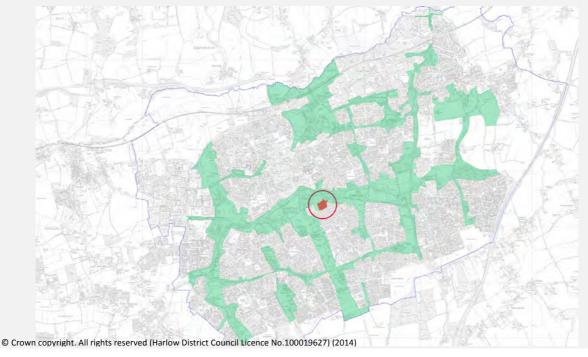
A well-landscaped development, for example which provides trees along the eastern and northern boundaries of this area, could add to the existing noise/pollution buffer from Second Avenue which is currently provided by the thick woodland of Netteswell Plantation.

Vehicular access to the area is from Tripton Road or Westfield.

#### **MAP OF PROPOSED AREA**

#### **AERIAL PHOTO OF PROPOSED AREA**





#### From Tripton Road, looking WNW



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 7 Central Harlow

-- Page 195 --

Wedge Proposal ID	07.b	Cartology ID	7.a	SHLAA ID	SA142*	Size of Proposed Area (ha) 0.41
		0,				

#### **Proposal Description**

Remove land south-east of Netteswell Pond from the Green Wedge network

#### **Proposal Details**

This publicly accessible area consists of grassland, separated by trees from the adjacent playing field to the east. It does not greatly contribute to providing a noise/pollution buffer from Second Avenue to the north as it has little in the way of thick vegetation or woodland. A site visit to this area established that there is no evidence of usage - such as furniture, markings or desire lines - and that the area felt mostly urban due to noise from Second Avenue to the north and the close proximity of housing to the south and west. The area is part of a larger area assessed by the Open Spaces Study, which categorised it as 'Natural and Semi-Natural Green Space', with a negative score for value and quality (ID 039). This area's contribution to the Green Wedge network is therefore minimal, so it is proposed to remove it from the network.

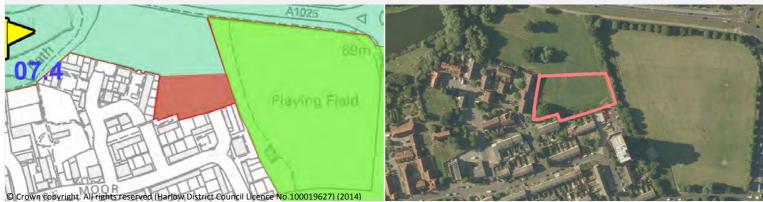
A well-landscaped development could provide a vegetative buffer on the northern edge of this area, which would create a more natural boundary to the Wedge and provide more of a pollution/noise buffer for the residential areas to the south. The area is drawn as such to allow the potential continuation of the adjacent residential areas. It is considered that releasing a greater area could be detrimental to the main Green Wedge.

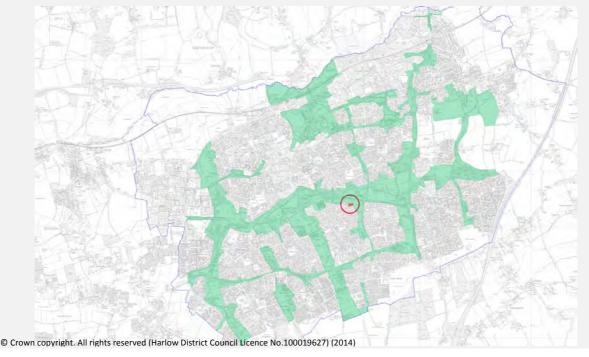
Vehicular access could be provided from Waterhouse Moor, where a gate currently exists which restricts access.

\*SHLAA site covers a larger area.

#### MAP OF PROPOSED AREA

#### **AERIAL PHOTO OF PROPOSED AREA**





From Waterhouse Moor, looking NNW



From Waterhouse Moor, looking WNW



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 8 Netteswell

-- Page 197 --

Wedge Proposal ID 08.a Cartology ID 8.w SHLAA ID None Size of Proposed Area (ha) 9.2

#### **Proposal Description**

Re-designate Green Wedge as a Green Finger

#### **Proposal Details**

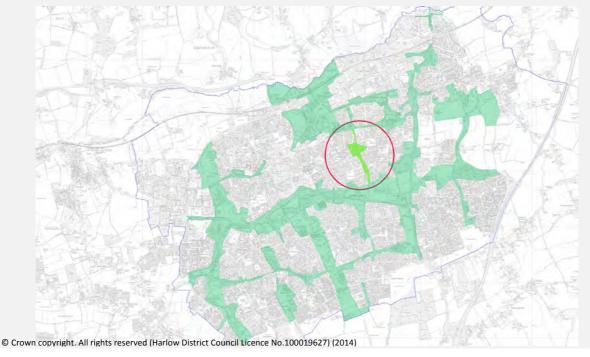
It is proposed to re-designate this Green Wedge as a Green Finger, which would reflect its average performance on Wedge functions (as assessed as part of overall Wedge assessments), whilst reflecting its importance at providing green transport corridors either side of Howard Way (including a Local Wildlife Site, a cycle track and footpaths).

Three locations in this Wedge (8.1, 8.2 & 8.3) were assessed for perceptual characteristics as part of overall Wedge assessments and they scored poorly, due to not performing well as a noise/pollution buffer and feeling peri-urban/rural or urban with the built up environment feeling moderately close/distant. Despite footpaths and cyclepaths being present across the Wedge, there was little evidence of their use. There are three sites identified by the Open Spaces Study in this area; they are categorised as 'Natural/Semi-Natural Green Space' or 'Green Corridor', and in value/quality terms one was rated -/- (ID 006), one +/- (ID 011) and one +/+ (ID 012).

#### **MAP OF PROPOSED AREA**

#### **AERIAL PHOTO OF PROPOSED AREA**





#### From Howard Way (adj. Tunnmeade), looking NNW



## GREEN WEDGE REVIEW PROPOSALS -- Wedge # 10 Latton Bush

-- Page 199 --

Wedge Proposal ID	<b>10.a</b>	Cartology I	<b>D</b> 10.a	SHLAA ID	None	Size of Proposed Area (ha) 4	.53

#### **Proposal Description**

Remove the built-up footprint of Passmores Academy and the buildings & grounds of Holy Cross Roman Catholic Primary School and Church from the Green Wedge network

#### **Proposal Details**

This area has a relatively small amount of green space and the buffer provided between neighbourhoods is of limited value due to the built-up nature of the area. It is therefore only making a minimal contribution to the Green Wedge network and none of the area is identified in the Open Spaces Study, so it is proposed for removal from the Green Wedge network.

A location in this area (10.3) was scored for perceptual characteristics for the purposes of overall Wedge assessments and it scored poorly due to having an urban feel, a perception of built-up areas being nearby and poor noise/pollution absorbance. It did, however, have evidence of high levels of recreational usage, mostly due to the pavement along Tracyes Road which provides access to footpaths to the north and south.

Vehicular access to this area is from Tracyes Road or Southern Way.

# MAP OF PROPOSED AREA STITLOTES Bulleting Trist Teserved (Harlow District Countil Licence No. 100019627) (2014)

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From Southern Way, looking NE



From Southern Way, looking NW



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 10 Latton Bush

-- Page 201 --

Wedge Proposal ID 10.b Cartology ID 10.x SHLAA ID SA245 Size of Proposed Area (ha) 0.56

#### **Proposal Description**

Remove land adjacent to Little Pynchons from the Green Wedge network

#### **Proposal Details**

This is an area of publicly accessible grassland adjacent to housing, with tree belts present on the western and eastern boundaries. A location just to the north of this area (10.2) was assessed on perceptual characteristics as part of overall Wedge assessments. It scored poorly, largely due to no noise/pollution buffers from Southern Way and lack of natural screening meaning it felt urban and close to built-up areas, with little evidence of recreational use.

A follow-up visit to the specific area proposed for removal identified that it is similar to the location to the north in terms of perceptual characteristics. There was also little evidence of usage, with no desire lines, markings or furniture. There are two large grassed mounds in the southern part of the area, with a piece of fairly scruffy scrubland further north. The Open Spaces Study identified the area as 'Amenity Green Space' with a negative score for value and positive for quality (ID 067), suggesting it is of minimal local value. Based on these factors, the area is making only a minimal contribution to the Green Wedge network and is proposed for removal from it.

Vehicular access to this area could be available from Pear Tree Mead.



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From Pear Tree Mead, looking N



From centre of area, looking S



From centre of area, looking N



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 10 Latton Bush

-- Page 203 --

							_		
Wedge Proposal ID	10.c	Cartology ID	10.w	SHL	AA ID	None		Size of Proposed Area (ha) 11.0	6

#### **Proposal Description**

Re-designate remaining Green Wedge as a Green Finger (except for open spaces west of A414, which would remain as Green Wedge)

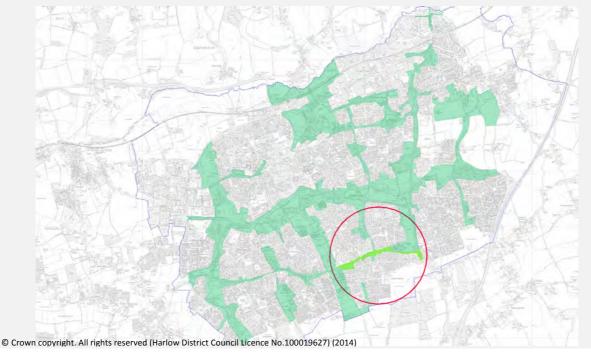
#### **Proposal Details**

It is proposed that the the remaining area of Green Wedge should be re-designated as a Green Finger, which would recognise that the area provides 'green' transport corridors including footpaths; whilst recognising it does not perform well on Wedge roles, as it is not of great ecological importance, does not perform a great separation role, has relatively few recreational opportunities and is of urban feel (according to overall Wedge assessments). Re-designation would also continue to afford the area protection.

#### **MAP OF PROPOSED AREA**

#### **AERIAL PHOTO OF PROPOSED AREA**





From Southern Way (adj. Tilwicks Road), looking WSW



From Southern Way (adj. Tilwicks Road), looking E



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 11 Bush Fair

-- Page 205 --

Wedge Proposal ID 11.a Cartology ID gw.h SHLAA ID SA140 Size of Proposed Area (ha) 11.29

#### **Proposal Description**

Re-designate Green Wedge as a Green Finger

#### **Proposal Details**

It is proposed to re-designate this Green Wedge as a Green Finger, which would recognise that it provides 'green' transport corridors along one of the town's key roads. Re-designation also affords it continued protection and reflects that the area performs poorly as a Green Wedge (based on overall Wedge assessments), as it provides only moderate separation between neighbourhoods, is of little ecological importance and has an urban feel.

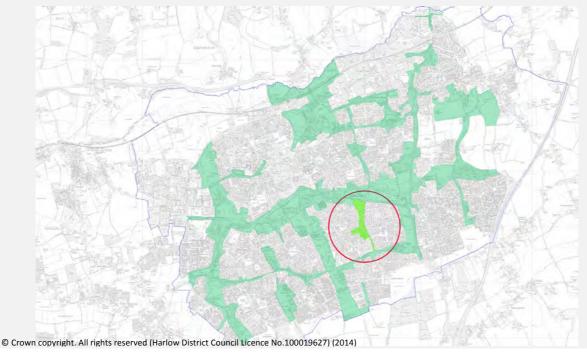
Three locations in this Wedge (11.1, 11.2 & 11.3) were assessed for perceptual characteristics as part of overall Wedge assessments and they scored poorly, due to not acting as a noise/pollution buffer and feeling urban with a perception of built-up areas being close. Evidence of recreational usage at the three locations was moderate.

Most of this Wedge is covered by two sites assessed by the Open Spaces Study; they were categorised as 'Local Parks and Gardens' and 'Allotments', and scored +/+ and +/- for value & quality (IDs 040 & 141).

### MAP OF PROPOSED AREA

#### **AERIAL PHOTO OF PROPOSED AREA**





From Tilwicks Road, looking S



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 12 Toddbrook

-- Page 207 --

				_			_		_
Wedge Proposal ID	12.a	Cartology ID	12.b		SHLAA ID	None		Size of Proposed Area (ha) 2.65	

#### **Proposal Description**

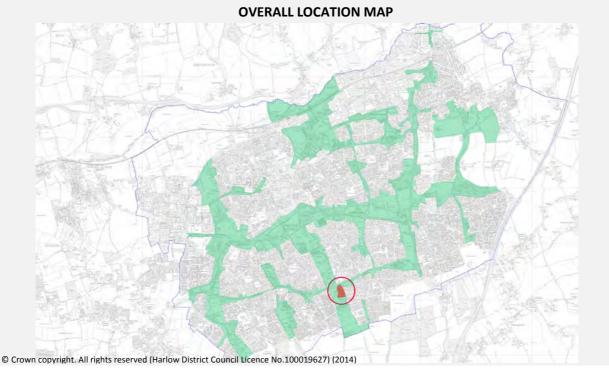
Remove the buildings of the Latton Bush Business Centre (former secondary school) from the Green Wedge network

#### **Proposal Details**

The buildings of the Centre were formerly a secondary school and are visually intrusive, large and not publicly accessible. Removal of them from the Green Wedge network is therefore proposed.

Removal of the buildings would narrow the Wedge, but removal is not considered detrimental as the buildings on-site do not contribute to the Wedge in any case.





#### From Southern Way, looking SSW



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 12 Toddbrook

-- Page 209 --

Wedge Proposal ID 12.b Cartology ID	12.c	SHLAA ID SA15*	Size of Proposed Area (ha) 4.52
-------------------------------------	------	----------------	---------------------------------

#### **Proposal Description**

Remove the buildings of former Passmores School from the Green Wedge network

#### **Proposal Details**

The former secondary school buildings are large, visually intrusive and not publicly accessible, so it is proposed that they are removed from the Green Wedge network. They are also currently boarded up and harming visual amenity, which is of significance as they are visible in the distance from the town centre Water Gardens. Particular attention must therefore be paid to the design, visual amenity and landscaping of any possible future development on this area.

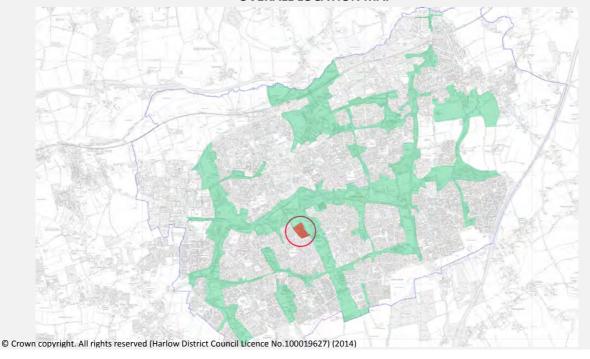
Vehicular access to this area could be provided from Tendring Road or Willowfield.

\* SHLAA site covers a larger area

# MAP OF PROPOSED AREA 18.3 Allen 18.3 Allen 18.3 Earn 18.3 Allen Carried Carried Corown copyright. All rights reserved (Harlow District Council Licence No.100013627) (2014)

#### **AERIAL PHOTO OF PROPOSED AREA**





From Tendring Road, looking WNW



From The Civic Centre, looking SSE



From The Water Gardens, looking SSE



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 12 Toddbrook

-- Page 211 --

Wedge Proposal ID	12.c	Са	artology ID	gw.z	7	SHLAA ID	SA31	Ī	Size of Proposed Area (ha)	1.58	1 58
Wedge Hoposal is	12.0	•	ui tology 15	8**.2		311270712	5, 15 ±		size of Froposed Area (ila)	1.50	1

#### **Proposal Description**

Remove land west of Riddings Lane from the Green Wedge network

#### **Proposal Details**

This is an area of grassland which backs onto residential properties to the north and the site of a former nursery to the east. The land to the west forms the southern part of one of the main Green Wedges in the district (which runs south-eastwards from the town centre to open Green Belt countryside). This area does not contribute to that Wedge, as it is truncated by housing developments to the north.

A visit to this area established that it is of a very rural feel but there is no evidence of recreational usage, such as desire lines, furniture or markings. However, there is evidence that it may have been used for grazing animals. The land on this area slopes upwards towards the south-east. The Open Spaces Study did not assess this area.

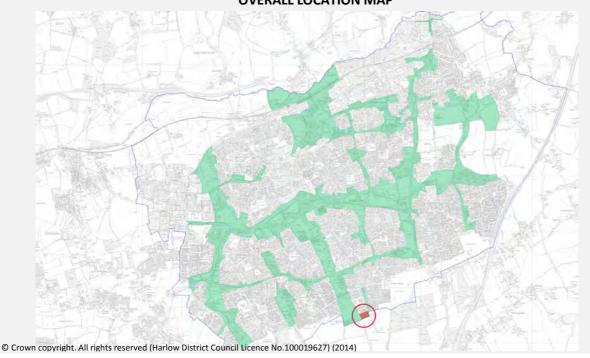
Based on all these factors, it is proposed that this area should be removed from the Green Wedge network. Vehicular access to the area could be provided from Riddings Lane.

# MAP OF PROPOSED AREA Lattor Principle Princip

**AERIAL PHOTO OF PROPOSED AREA** 



**OVERALL LOCATION MAP** 



#### Photo of area from Riddings Lane, looking SSW



### GREEN WEDGE REVIEW PROPOSALS -- Wedge # 12 Toddbrook

-- Page 213 --

Wedge Prop	osal ID	12.d	Cartology ID	gw.a	SHLAA ID	SA261	Ī	Size of Proposed Area (ha)	2.36
						4			d .

#### **Proposal Description**

Re-designate area of Green Wedge as a Green Finger

#### **Proposal Details**

This area is a linear, narrow offshoot from the main Green Wedge area. A location in this area (12.7) was assessed and scored on perceptual characteristics as part of the overall Wedge network assessment and it scored poorly, due to having an urban feel, not providing a noise/pollution buffer and feeling close to the nearby built environment. No sites in this area were assessed by the Open Spaces Study.

It is proposed to re-designate this area as a Green Finger, which would afford continued protection of this linear green space, including preserving views of the countryside to south and recognising that this area has evidence of high levels of recreational usage; whilst recognising that it is not contributing greatly to the Wedge network.

# MAP OF PROPOSED AREA Latton Bush © Crown copyright. All rights reserved (Harlow District Council Licence No.100019627) (2014)

**OVERALL LOCATION MAP** 

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From location 12.7 (see map), looking NNW



From location 12.7 (see map), looking SSE



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 13 Bishopsfield

-- Page 215 --

Wedge Proposal ID 13.a Cartology ID 13.w/gw.y,o,I SHLAA ID SA366 Size of Proposed Area (ha) 10.89

#### **Proposal Description**

Note: Size inc. 7.3ha re-designation as Finger; 3.59ha designation of 'white land' as Finger

Re-designate Green Wedge as a Green Finger; and designate linear areas of land to south-west, north-west and north-east as Green Fingers

#### **Proposal Details**

It is proposed to re-designate this Green Wedge as a Green Finger, which would recognise that its main role is to provide 'green' transport corridors along one of the town's busiest roads. It would also reflect the Wedge's poor performance on Wedge roles (according to overall Wedge assessments), such as separation of neighbourhoods, whilst continuing to afford it protection.

Three locations in the Wedge (13.1, 13.2 & 13.3) were assessed on perceptual characteristics as part of overall Wedge assessments and they scored poorly, due to a lack of noise/pollution absorbance, a perception of being close to the surrounding built environment and a feeling of urbanity. Evidence of recreational usage at the locations was moderate or high, due to residents of Bishopsfield using the green space which interjects the rear of the development, along with high usage levels of the footpaths and cycle tracks.

The southern area of this Wedge was assessed by the Open Spaces Study which scored it as positive in value & quality (ID 174). There are also Wildlife Verges present in the western area of the Wedge.

Additionally, it is proposed to designate the the linear areas to the north-west, north-east and south-west as Green Fingers. These linear areas do not currently have a land designation, but they function as linear green corridors (including footpaths) which have belts of trees, grassed areas and embakments. They also run through residential areas, linking the Green Wedges to the north, west and east, via the (re-designated) larger Green Finger along Southern Way. Designation of these areas as Green Fingers would therefore reflect the (albeit minimal) contribution they make to the Green Wedge network.

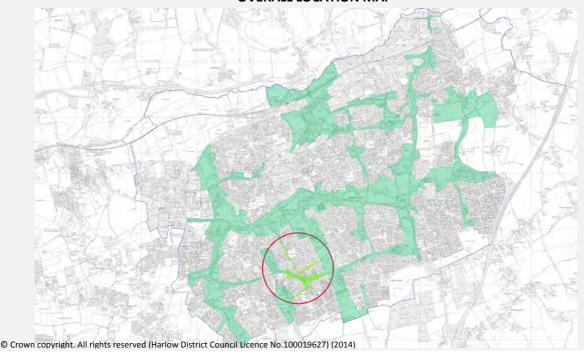
#### MAP OF PROPOSED AREA



#### **AERIAL PHOTO OF PROPOSED AREA**



#### **OVERALL LOCATION MAP**



Linear area to NW, looking SE from Penlow Road



Linear area to NW, looking NW from Penlow Road



Linear area to SW, looking SW from Wedge boundary



Linear area to NE, looking ENE from Partridge Road



Linear area to NE, looking WSW from Partridge Road



From eastern boundary of Wedge, looking WSW



## GREEN WEDGE REVIEW PROPOSALS -- Wedge # 14 Stewards

-- Page 217 --

Wedge Proposal ID 14.a Cartology ID 14.d 14.f 14.c SHLAA ID None Size of Proposed Area (ha) 3.61

**Proposal Description**Note: Size inc. 2.34ha removal; 0.82ha re-designation as Finger; 0.45ha designation of 'white land' as Finger Remove the buildings of the Stewards Academy from the Green Wedge network; re-designate linear area of Green Wedge to north as a Green Finger; and designate linear area to west as a Green Finger

#### **Proposal Details**

The buildings of the Stewards Academy are large, visually intrusive and not publicly accessible, so it is proposed that they are removed from the Green Wedge network as they are not making a contribution to it. Vehicular access to this area could be provided from Parnall Road.

Taking out these buildings would result in the north-western part of the Wedge (running northwards towards Staple Tye Shopping Centre) becoming thinner and relatively isolated. It is recommended that this part, which includes a Local Wildlife Site and a footpath, is re-designated as a Green Finger which would continue to afford it protection.

The linear area of grassland and trees to the west, adjacent to Joyners Field, connects the residential areas to the west with the main Wedge network to the east by means of a cycle track and footpath. It also provides a minor degree of separation between the industrial area to the north and the residential area to the south due to the presence of trees and a grass embankment. It does not currently have a designation, so designating it as a Green Finger would afford it protection and recognise its (albeit minimal) contribution to the Green Wedge network.

# MAP OF PROPOSED AREA AERIAL PHOTO OF PROPOSED AREA Stewards School Science Specialists The Mouse Children Country The Mouse Children Chi

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Rear of Stewards School, looking NE from Wedge



Linear area to W, looking W from Wedge



Linear area to N, looking S from Wedge



## GREEN WEDGE REVIEW PROPOSALS -- Wedge # 15 Southern Way

-- Page 219 --

Wedge Proposal ID	15.a	Cartology ID	15.w	SHLAA ID	None	Size of Proposed Area (ha) 6.82	2

#### **Proposal Description**

Re-designate Green Wedge as a Green Finger (including small area of land to west which is classed as Wedge 16 for assessment purposes)

#### **Proposal Details**

Two locations in this Wedge (15.1 & 15.2) were assessed for perceptual characteristics as part of overall Wedge assessments and they scored poorly, due to not providing a noise/pollution buffer from the traffic on Southern Way, with a perception of the area being urban and close to built-up areas. The locations did, however, have evidence of high levels of recreational usage due to usage of the footpaths through the Wedge.

It is therefore proposed to re-designate the Green Wedge as a Green Finger, which would continue to afford it protection and recognise its importance as a 'green' transport corridor along a busy road, with a Wildlife Verge to the west and areas of green space either side of the road which are more substantial than grass verges. There are two areas of the Wedge which are covered by the Open Spaces Study; one area - which is only partially in the Wedge - is categorised as 'Local Parks and Gardens' (ID 209) and the other area is categorised as 'Green Corridor' and scored (ID 235). Both areas scored negatively for value and positively for quality.

# Rich Gd

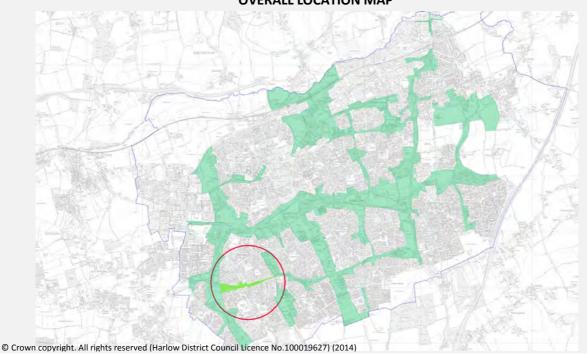
MAP OF PROPOSED AREA

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**AERIAL PHOTO OF PROPOSED AREA** 



**OVERALL LOCATION MAP** 



From location 15.1, looking ENE



From location 15.2, looking ENE



### GREEN WEDGE REVIEW PROPOSALS -- Wedge # 16 West Harlow

-- Page 221 --

Wedge Proposal ID	16.a	Cartology ID	gw.c	SHLAA ID	SA171	Size of Proposed Area (ha)	2.37

#### **Proposal Description**

Remove land to east of Katherines Way from the Green Wedge network

#### **Proposal Details**

This is an area of grassland adjacent to housing and at the corner of two key roads. The area is separated from Southern Way to the south by a raised bank, after which the ground is level, before sloping down sharply to the north. There is additionally a significant bank of earth between Katherines Way and the western boundary of the area.

The belt of trees to the west of this area provides a reasonably effective noise/pollution barrier from traffic on Katherines Way. The area itself does not benefit from any thick vegetation so it does not contribute to the existing noise/pollution buffer to the west. The visibility of this area is limited to the residential areas to the east, due to the tree belts on the western & northern boundaries and the raised bank adjacent to Southern Way to the south; therefore it is not greatly acting as an external visual buffer.

A site visit to this area established there is evidence that it is used by walkers, with desire lines present around its boundary and across it, and a bench being present. The area is has a feeling of being moderately close/distant to the surrounding built environment whilst feeling peri-urban/peri-rural. It was assessed by the Open Spaces Study, which categorises it as 'Local Parks and Gardens' and scored it negatively for value and positive for quality, suggesting it is of minimal local value. Based on all these factors, it is proposed that the area should be removed from the Green Wedge network.

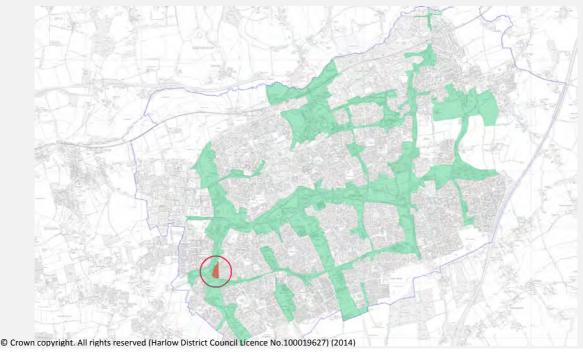
# MAP OF PROPOSED AREA Schools Schools Schools Schools

ed (Harlow District Council Licence No.100019627) (2

#### **AERIAL PHOTO OF PROPOSED AREA**



#### **OVERALL LOCATION MAP**



From Southern Way, looking NNE



From Deer Park, looking WNW



From centre of area, looking N



From Katherines Way, looking ESE



From western boundary of area, looking SE



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 16 West Harlow

-- Page 223 --

		-						
Wedge Proposal ID	16.b		Cartology ID	gw.n	SHLAA ID	None	Size of Proposed Area (ha)	2.76

#### **Proposal Description**

Re-designate area of Green Wedge as a Green Finger

#### **Proposal Details**

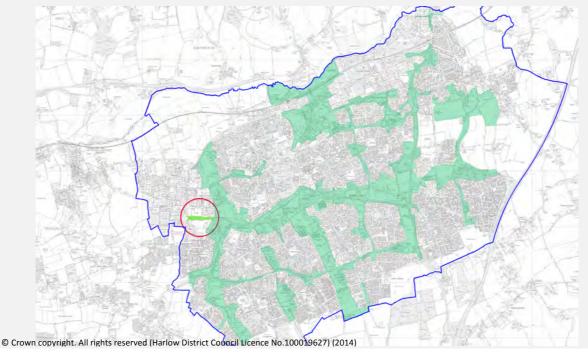
It is proposed to re-designate this area of Green Wedge as a Green Finger, which would continue to afford it protection and recognise that it is an offshoot of the main Green Wedge area, with its predominant role being to provide a 'green' transport corridor (including a footpath and a cycle path) with banks of grassland either side of the road.

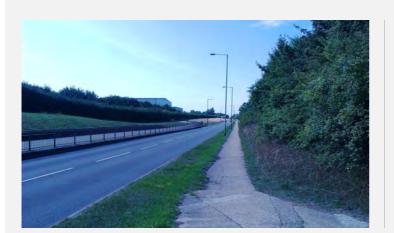
#### **MAP OF PROPOSED AREA**

#### **AERIAL PHOTO OF PROPOSED AREA**



**OVERALL LOCATION MAP** 







# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 17 Fourth Avenue

-- Page 225 --

Wedge Proposal ID	17.a	Cartology ID	gw.d	Ī	SHLAA ID	None	Ī	Size of Proposed Area (ha)	7.29
	-		0 -		_				_

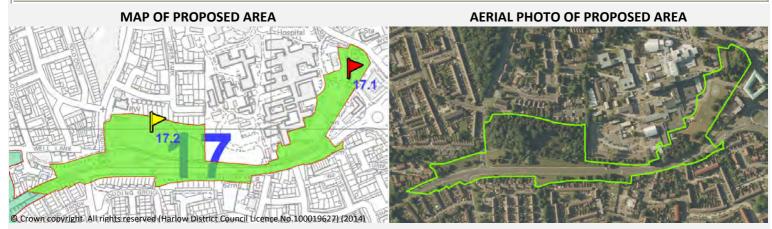
#### **Proposal Description**

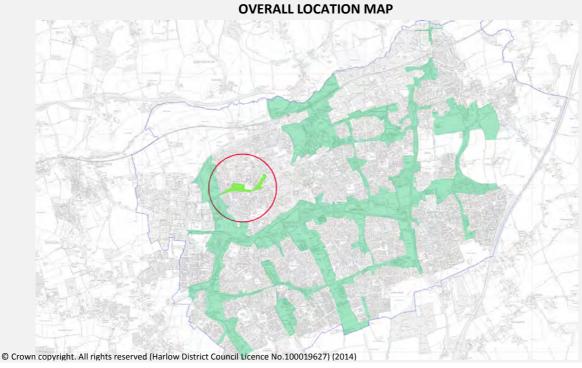
Re-designate Green Wedge as a Green Finger

#### **Proposal Details**

The Wedge is performing poorly on Wedge roles (according to overall Wedge assessments), partly due to not separating neighbourhoods; therefore it is proposed to re-designate the Wedge as a Green Finger to reflect this, as well as recognising that its primary purpose is a 'green' corridor along a busy road, as it has footpaths running through it and into the area adjacent to the Princess Alexandra Hospital. Re-designation would also continue to afford it protection.

Three sites in this area were assessed by the Open Spaces Study: two are categorised as 'Green Corridor' and scored positively for value and quality (IDs 126 & 130); and one is categorised as 'Natural and Semi-Natural Green Space' and scored negatively for value and quality.





### From Fourth Avenue (adj. Helions Road), looking E



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 18 Passmores

-- Page 227 --

Wedge Proposal ID 18.a Cartology ID gw.j SHLAA ID SA241 Size of Proposed Area (ha) 1.17

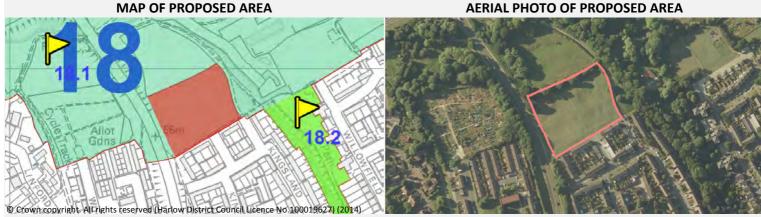
#### **Proposal Description**

Remove land northwest of Kingsland from the Green Wedge network

#### **Proposal Details**

This area is an open field adjacent to Abercrombie Way. There is a belt of trees along the northern and eastern boundaries of the area, and the land is of an undulating nature. It forms part of a wider site analysed by the Open Spaces Study (ID 072), which is categorised as 'Natural and Semi-Natural Green Space' and scores positively for value and quality. However, it is not providing a noise/pollution buffer from Abercrombie Way, and a visit to the area established that it has a peri-urban/rural feel and feels close to surrounding built-up areas.

There is little evidence of recreational usage on this area, with no furniture, desire lines or markings (although there is evidence that people use the footpath along the southern boundary adjacent to the housing). Based on all these factors, it is proposed to remove this area from the Green Wedge network.



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From Kingsland, looking NW



From northern boundary, looking SE



From Abercrombie Way, looking E



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 18 Passmores

-- Page 229 --

	Wedge Proposal ID	18.b	Cartology	ID gw.x	SHL	AA ID None	2	Size of Proposed Area (ha) 1	.22
- 1								1	

#### **Proposal Description**

Re-designate area of Green Wedge as a Green Finger

#### **Proposal Details**

It is proposed to re-designate this area of Green Wedge as a Green Finger, which would continue to afford it protection and recognise that it is an offshoot of the main Green Wedge area, with its predominant role being to provide a 'green' transport corridor (including a footpath) which links residential areas with the main Green Wedge to the north.

The land is fairly undulating and consists largely of grassland and woodland, with half of the area being a Local Wildlife Site.



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From location 18.2, looking SSE



# GREEN WEDGE REVIEW PROPOSALS -- Wedge # 18 Passmores

-- Page 231 --

Wedge Proposal ID	18.c	Cartology	<b>ID</b> gw.i,e	SHLA	A ID	None	Size of Proposed Area (ha)	1.61	

#### **Proposal Description**

Designate linear areas of land to south as Green Fingers

#### **Proposal Details**

The linear areas to the south of the Green Wedge do not currently have a land designation, but they function as linear green corridors (including footpaths) which have belts of trees, grassed areas and embakments. They also run through residential areas, linking the Green Wedges to the north and south.

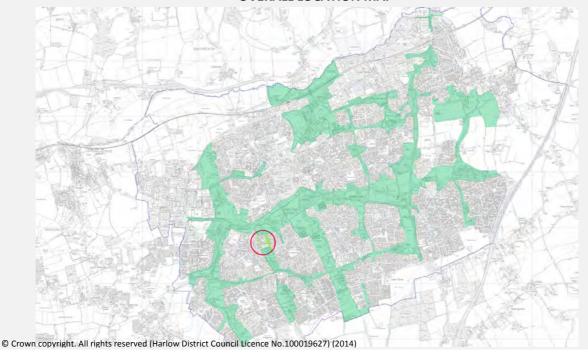
Designation of these areas as Green Fingers would therefore reflect the (albeit minimal) contribution they make to the Green Wedge network.

# MAP OF PROPOSED AREA Allor Guiss St. Like's RC Primary School © Crown copyright, All rights reserved (Harlow District Council Licence No. 100019627) (2014)

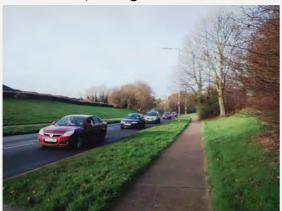
AERIAL PHOTO OF PROPOSED AREA



**OVERALL LOCATION MAP** 



Linear area to SE, looking N from Abercrombie Way



Linear area to SE, looking W from Abercrombie Way



Linear area to SW, looking S (adj. Linford End)



Linear area to SE, looking SSE from Abercrombie Way



Linear area to SW, looking N (adj. Linford End)

