Bicester e	eco develop	ment : Exemplar 0	6-04-2	2011		
Green Infrast	ructure Apportio	onment - Centre Hedge Bo	oundary			
UBLIC/PRIVATE					% GI	
•	Areas for Exemplar		m2	ha	% EXEMPLAR SITE	% OF TOTAL GI
	Exemplar boundary		211246	21.1246	100%	
PUBLIC	Hedgerows / Buffers	; 	25938	2.5938	12.28%	26.23%
	Pivors & Piparian Corridors		18700	1.87	8.85%	18.91%
	Rivers & Riparian Corridors		18/00	1.87	8.85%	18.91%
	Green Open Space		9645	0.9645	4.57%	9.75%
	Natural Play / Recrea	ation (to incl. all LEAPs & NEAP)	5695	0.5695	2.70%	5.76%
	SuDS / Swales (where	not included within other typology)	690	0.069	0.33%	0.70%
	Exemplar Homezone	<b>2S</b> (incl. play environs)	10502	1.0502	4.97%	10.62%
	Green Lanes		6093	0.6093	2.88%	6.16%
			0055	0.0055	2.00/0	0.1070
	Classic Homezones (Woonerf)*		6307	0.6307	2.99%	
	* (not included toward total GI contribution)					
						40.0444
PRIVATE	School Green Space		10197	1.0197	4.83%	10.31%
	Green roofs (meado	w turf/wildflower)	5980	0.598	2.83%	6.05%
	dieenitoois (meado		5580	0.558	2.03/6	0.0578
	Community Growing	g / Allotments	5458	0.5458	2.58%	5.52%
	(reqt is 0.31ha per person assuming 2.6 people per unit @ 393 units = 0.316ha)					
	Domestic*	av 50m2 at 393 units	19650	1.965	9.30%	
	* (not included toward total GI contribution)					
	SUB-TOTALS		124855	12.4855	59.10%	100.00%
	(Classic Homezones)		6307	0.6307	-2.99%	
	(Domestic)		19650	1.965	-9.30%	
	E (Excluding Classic H	omezones & Domestic Private G	ardens		16.000/	
					46.82%	
PUBLIC					36.57%	
PRIVATE					10.24%	

## **Gree Infrastructure Apportionment** Bicester eco development : Exemplar

Based on DESIGN FREEZE layout issued by farrell's 05-04-2011 Revised 06-04-2011

