





Table 5a: SDL Typologies: Residual Surplus Results

Development Scenario		Typical Site Type	Gross Site Area (ha)	Net Site Area (ha)	Site Density (dph)	BLV (£/Gross Ha)	Value Level	Value £/m²	Residual Surplus / Deficit	Residual Surplus /unit
500	Mixed 35% AH	Greenfield - Rural		12.50	40	£250,000	LV	£3,147	£5,861,209	£11,722
			25.00				MV	£3,494	£14,599,973	£29,200
			25.00			£100,000	LV	£3,147	£10,077,769	£20,156
						1100,000	MV	£3,494	£18,816,533	£37,633

Development Scenario		Typical Site Type	Gross Site Area (ha)	Net Site Area (ha)	Site Density (dph)	BLV (£/Gross Ha)	Value Level	Value £/m²	Residual Surplus / Deficit	Residual Surplus /unit
1550	Mixed 35% AH	Greenfield - Rural		39.00	40	£250,000	LV	£3,164	£18,559,498	£11,974
			78.00				MV	£4,031	£79,839,683	£51,509
			78.00	39.00		£100,000	LV	£3,164	£31,228,311	£20,147
							MV	£4,031	£92,508,502	£59,683

Development Scenario		Typical Site Type	Gross Site Area (ha)	Net Site Area (ha)	Site Density (dph)	BLV (£/Gross Ha)	Value Level	Value £/m²	Residual Surplus / Deficit	Residual Surplus /unit
2000	Mixed 35% AH	Greenfield - Rural				£250,000	LV	£3,147	£30,561,644	£15,281
			95.00	47.50	40	1230,000	MV	£3,494	£61,309,413	£30,655
			95.00	47.50	40	£100,000	LV	£3,147	£45,540,184	£22,770
						1100,000	MV	£3,494	£61,309,413	£38,144

Source: Dixon Searle Partnership (2018)