





Table 2a: Strategic Site: Residual Surplus Results - Southleigh

Development Scenario		Typical Site Type	Gross Site Area (ha)	Residential Net Site Area (ha)	Site Density (dph)	Value £/m²	BLV (£/Gross Ha)	Sensitivity Test	Residual Surplus / Deficit	Residual Surplus /unit
	Mixed 30% AH	Greenfield - Rural	154.00	52.50	40	£4,000	£100,000	No A27 Junction	£50,935,761	£24,255
2100								With A27 Junction	£40,752,373	£19,406
								With A27 Junction & Increased Sustainability	£35,092,675	£16,711
							£250,000	No A27 Junction	£28,298,688	£13,476
								With A27 Junction	£18,115,932	£8,627
								With A27 Junction & Increased Sustainability	£12,455,688	£5,931
2100	Mixed 40% AH	Greenfield - Rural	154.00	52.50	40	£4,000	£100,000	No A27 Junction	£34,945,423	£16,641
								With A27 Junction	£24,762,128	£11,791
								With A27 Junction & Increased Sustainability	£19,130,858	£9,110
							£250,000	No A27 Junction	£12,308,446	£5,861
								With A27 Junction	£2,125,150	£1,012
								With A27 Junction & Increased Sustainability	£0	£0

Source: Dixon Searle Partnership (2019)



Table 2b: Large Site Typology: Residual Surplus Results - 560 Unit Scheme

Development Scenario		Typical Site Type	Gross Site Area (ha)	Residential Net Site Area (ha)	Site Density (dph)	Value £/m²	BLV (£/Gross Ha)	Sensitivity Test	Residual Surplus / Deficit	Residual Surplus /unit
	Mixed 30% AH	Greenfield - Rural	26.70	15.78	40	£3,500	£100,000	Base	£9,034,225	£16,132.54
560								Base & Increased Sustainability	£6,937,737	£12,389
							£250,000	Base	£4,738,857	£8,462
								Base & Increased Sustainability	£2,642,372	£4,719
560	Mixed 40% AH	Greenfield - Rural	26.70	15.78	40	£3,500	£100,000	Base	£4,902,324	£8,754
								Base & Increased Sustainability	£2,816,727	£5,030
							£250,000	Base	£606,944	£1,084
								Base & Increased Sustainability	£0	£0

Source: Dixon Searle Partnership (2019)