Table 1: Summary assessment of case studies

Case study site	Key features	Key lessons for site	Positive place-	Shortcomings
		assembly &	making elements	
Andorston	Laura caala	delivery process	De est-blist	Detentially live?
Anderston, Glasgow City	Large-scale, innercity housing renewal programme 542 new homes Mostly social rent with some MMR and shared-equity homeownership Mix of 4-7 storey tenemental apartment blocks and 2-storey townhouses	Glasgow City Council's active land policy key to successful land assembly Masterplanning key to enhanced permeability and connectivity Intensive community engagement essential to progressing project	Re-establishment of Victorian street line of Argyll Street enhances permeability and connectivity Significant improvements to design and build quality "Affordable" MMR homes near key employment hubs	Potentially limited social mix as a result of limited tenure mix Subordinate and fragmented landscape and greenspace Loss of embodied carbon
	10 year development programme (2008- 18)	Scottish Government grant enabled delivery of additional homes for MMR	indus.	
Bertha Park, Perth& Kinross	333ha greenfield development 3,000 new homes and employment land Mix of private and affordable homes Mix of 2-3 bedroomed apartments; 2-5 bedroomed detached homes 30 year development programme (2018-39)	Collaboration between developer, council and landowner key to promoting and progressing development Upfront finance for infrastructure unlocked development land Masterplanned and phased approach key to delivering large-scale projects	Employment and amenities incorporated into plan New secondary school Extensive areas of existing and new open and green spaces Enhancements to existing walking and cycling routes, and public transport links	Design code does not appear to have been fully enforced Out-of-town location promotes reliance on cars
Castle Gardens, East Lothian	6.7ha greenfield development 120 new homes Mix of private and affordable homes Mix of 3-6 bedroomed	Out-of-date LDP left council vulnerable to speculative planning proposals The role of the land promoter highlighted issues relating to place	Close proximity to Pencaitland helps to sustain existing place Enhancements to existing walking and cycling routes	Dilution of masterplan principles/changes to site layout result in less consolidated greenspace than originally intended Out-of-town location promotes reliance on cars

	detached homes; 2 bedroomed flats; 2-3 bedroomed terraced housing 4-year development programme (2018- 22)	promotion and allocation of risk		
Commonwealth Games Village, Glasgow City	38ha brownfield regeneration project 700 new homes and 120-bed care home Mix of private, social and affordable homes Mix of 2-3 storey terraced houses, 2-4 storey family homes and 7-storey blocks	Public interest led development (PILD) approach essential to delivery of the 20 th Commonwealth Games and post-Games transformation Glasgow City Council's active land policy key to successful land assembly At scale, PILD and wider regenerational activities can shape a new market and place where none existed Place-making and masterplanning were key to success	Well-connected and permeable with links to the River Clyde and established walking and cycle routes Easy connections to Cuningar Loop Woodland Park Innovations in design and sustainability	The landscaping appears to be struggling due to poor management
Dargavel, Renfrewshire	954ha brownfield redevelopment 4,000 new homes and employment land Mix of private and affordable homes Mixed-use and varied scale and density 30 year delivery programme (2005-2035)	Collaboration between developer, council and landowner key to promoting and progressing development Upfront finance for infrastructure unlocked development land Masterplanning key to enhanced permeability and connectivity	The masterplan allows for significant open and green space Enhancements to existing walking and cycling routes Design code ensures a degree of permeability within the site New school and employment uses	Some developers appear to pay more attention to design code than others Location increases likelihood of reliance on cars despite good public transport links