Figure 1. Theoretical pathway from regeneration to mental health and wellbeing outcomes

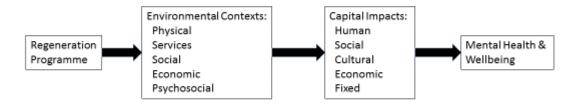


Figure 2. Original and modified classification of study areas

Original Classification: Intervention	Area Type (IAT)			
Area Type	Description	1		
Transformational Regeneration	Estates of mostly high-rise social			
Areas (TRA)	housing Total demolition plus	_	Revised Classification: Modified in	ttervention Area Type (MIAT)
	redevelopment (new build		Area Type	Description
	housing) of mised tenure. (n=5)	-3	Regeneration Areas (RA)	Estates of mostly high-rise social
Local Regeneration Areas (LRA)	Estates of mostly high-rise social			housing Total or partial
	housing. Partial demolition plus	2		demolition, redevelopment
	improvements. (n=3)	-		(new build), housing
Wider Surrounding Areas (WSA)	Areas of low-rise mixed-tenure	1		Improvements. (n=5)
	housing receiving improvements	2	Wider Surrounding Areas (WSA)	As previously, with new build
	plus residents relocated from			housing on the boundaries.
	the TRAs. (n=2)			(n=2)
Housing Improvement Area (HIA)	Areas of low-rise mixed-tenure	2	High-Rise Housing Improvement	Estates of tower blocks,
	housing receiving		Areas (HRHIA)	improved in their entirety. (n=5)
	improvements. (n=5)	3	Law-Rise Housing Improvement	Areas of low-rise mixed tenure
Peripheral Estates	Areas of mostly low-rise mixed		Areas (LRMIA)	housing partially improved.
	tenure housing receiving	2		(n=5)
	improvements to a far lesser			
	extent than HIAs, plus private			
	sector new buildhousing. (n=2)			