## Errata List

## Name of Candidate: Collins Sasakah Makunda

**Thesis Title:** Urban Habitat Transformation and the African Middle Class: The Case of Kileleshwa, Nairobi, Kenya

## Abbreviations:

Corr – Correction Add – Added Text aft – after bef – before Npg – New page number

Page	Line	Original Text	Type of Correction	New Text	New Page / Line
ii	3	4.2.1	Corr	4.1.1	
ii	4	4.2.2	Corr	4.1.2	
ii	27	Proposed Future Research	Corr	Outstanding Questions and Proposed Future Research	
iii	24	The AHO	Corr	The former AHO	
iii	25		Add	and current Head of Research Administration:	
iii	aft 28	-	Add	Thank you to Frida Mcintosh, in Research Administration, for all the advice and support in the practicalities of concluding the thesis.	iii / 29-30
53	aft 4		Add	A total of 89 interviews were conducted for the study. Two letter codes are used to distinguish between different categories of interviewees. Nine of the interviewees were property developers (PD) and seven were architects (AR). Twelve real estate professionals (RE) were interviewed as were three county government officials (CO). Additionally, six planners (PL), four contractors (CT) and two environmental impact assessment experts (EI) were also interviewed. In total 40 residents (RS) were interviewed – 17 were owners while 23 were renters. Six urban commentators (UC) comprising of two architects, two planners and two	53 / 5-14

				real estate experts drawn from	
				academia were also interviewed.	
58	aft 6	_	Add	Some differences between owners	58 /
				and renters emerged in interviews	19-38
				with residents. On the one hand,	
				owners tended to be older (over 45	
				years of age), married with children,	
				and had graduate level education.	
				They also had higher incomes (were	
				frequently double-income	
				households), larger household sizes,	
				and were holders of professional	
				jobs. They were also more likely to	
				own multiple cars and had monthly	
				household expenses closer to 30% of	
				income. Children in owner-occupied	
				households tended to be older and the	
				apartments were larger - three-	
				bedroom. On the other hand, renters	
				tended to include younger people	
				(under 35), single households, single-	
				parent households, married people	
				without children, and married people	
				with very young children. Their	
				incomes tended to be lower than	
				those of owners and they had lower-	
				paying jobs – they were also more	
				likely to include renters who were	
				students. It was not uncommon to	
				find renters who did not own a car.	
				They were also more likely to use	
				public transport as a primary mode of	
				mobility – in addition to walking to	
				nearby amenities. Household	
				monthly expenses for renters	
				exceeded 50% of income and the rent	
				was perceived as being too high.	
				Renters were more likely to occupy	
				the full range of apartments (studio,	
				one-, two-, and three-bedroom) on	
				offer in the market. Their educational	
				achievement level encompassed both	
				graduate and diploma level.	
61		[Section 3.1.3]	Npg	[Section 3.1.3]	62
62		[Section 3.1.4]	Npg	[Section 3.1.4]	63
63		[Section 3.2]	Npg	[Section 3.2]	64
65		[Section 3.3]	Npg	[Section 3.3]	66
66		[Section 3.4]	Npg	[Section 3.4]	67
67		[Chapter 4]	Npg	[Chapter 4]	69
68		[Section 4.1]	Npg	[Section 4.1]	70

68		[Saction 4.1.1]	Nng	[Section 4.1.1]	70
71		[Section 4.1.1]	Npg		70
74		[Section 4.1.2]	Npg	[Section 4.1.2]	76
		[Section 4.2]	Npg	[Section 4.2]	
77		[Section 4.2.1]	Npg	[Section 4.2.1]	79
79		[Section 4.2.2]	Npg	[Section 4.2.2]	81
89		[Section 4.2.3]	Npg	[Section 4.2.3]	91
99		[Section 4.3]	Npg	[Section 4.3]	101
105		[Chapter 5]	Npg	[Chapter 5]	107
105		[Section 5.1]	Npg	[Section 5.1]	107
105		[Section 5.1.1]	Npg	[Section 5.1.1]	107
106		[Section 5.1.2]	Npg	[Section 5.1.2]	108
107		[Section 5.1.3]	Npg	[Section 5.1.3]	109
108		[Section 5.1.4]	Npg	[Section 5.1.4]	110
109		[Section 5.2]	Npg	[Section 5.2]	111
112		[Section 5.2.1]	Npg	[Section 5.2.1]	114
123		[Section 5.2.2]	Npg	[Section 5.2.2]	125
142		[Section 5.2.3]	Npg	[Section 5.2.3]	144
148		[Section 5.2.4]	Npg	[Section 5.2.4]	150
165		[Chapter 6]	Npg	[Chapter 6]	167
168		[Section 6.1]	Npg	[Section 6.1]	170
169		[Section 6.2]	Npg	[Section 6.2]	171
169	aft	-	Add	The agency of actors varies in the	171 /
	26			transforming urban habitat that was	27-36
				investigated. While developers have	to 172
				a great deal of leeway in their	/ 1-2
				exercise of agency in shaping the	
				direction of transformation, the	
				county government's agency is	
				limited somewhat by following the	
				lead of developers rather than in	
				guiding the direction of	
				transformation. The agency of the	
				residents (owners and renters) is	
				exercised in the selection of various	
				strategies for buying apartments and	
				in choosing to live in the	
				transforming residential	
				neighbourhood either through buying	
				or renting an apartment unit.	
				However, this agency is significantly	
				circumscribed by the developers'	
				dominant role in the choice and	
				decision to develop and offer	
				particular types of apartment blocks	
				and units as the housing options	
				available on the market for either	
	1			purchase or rent.	
169				[Section 6.3]	

169	27	6.3. Proposed Future Research	Corr	6.3. Outstanding Questions and Proposed Future Research	172 / 1
169	aft 27		Add	A holistic approach to the transformation of urban habitats necessitates the planning for critical components that would result in a viable neighbourhood in the long run. For example, ensuring that requisite infrastructure and amenities are part of the proposed and developed novel forms of housing. It necessarily implies working with all the key actors (and their affiliates) including developers, the county government (local authority) and residents. How could this possibly work? It may entail a much more open process in which the stakeholders are involved in the housing development process from inception to implementation. One way to do this could be through effective participation (Arnstein, 1969) by the key actors, in determining desired middle-class housing outcomes. In such an environment, it is more likely that mutually beneficial compromises can be arrived at and concessions made that could allow for the attainment of a balance between developers' market-driven private interests and the public interest of housing provision for the middle class. A scenario that could possibly lead to the creation of better developments. The case study, in bringing to the fore issues of informality versus illegality as well as irregularity has some bearing on theory. It suggests that the theory of southern urbanism and its theory of space allows for a fruitful reading of a case study in a southern urban context by, arguably, anticipating these issues amongst others. It also reveals the potential for the further development of the theory. If multiple urban contexts from different cities in the South	172 / 4-35

169	28	In this sub- section, some possible directions for future	Corr	could be studied in detail thus revealing the variation on these issues, the comparison between the various contexts could be the genesis of a grounded approach to empirically enriching the theory of southern urbanism that would have greater utility for southern urban contexts. The persistent questions of informality, irregularity and illegality that arise from the way development occurs in southern urban contexts suggests uncertainties of development outcomes as a distinguishing feature between these contexts and the global North. Hence, creates the space within which a theory that is distinct from the global North is needed to account for these variations - the theory of southern urbanism goes a significant distance in filling this gap. Some proposed areas for future research include:	172 / 36
		research are proposed			
170		[Section 6.4]	Npg	[Section 6.4]	173
171	28-31	This could be the pathway towards the regularization of the built environment, and the development and maintenance of standards that not only ensure the quality of the built environment but also enhance its character. [Bibliography]	Corr	This potentially offers an opportunity for engagement with various stakeholders in contemplating how best to improve the quality and character of the built environment.	174 / 30-32

176	bef	-	Add	Arnstein, S. R. (1969). A ladder of	179 /
	1			citizen participation. JAIP, 35(4),	1-2
				216-224	
195		[Articles]	Npg	[Articles]	199
197		[Article I]	Npg	[Article I]	201
233		[Article II]	Npg	[Article II]	237
259		[Article III]	Npg	[Article III]	263
287		[Article IV]	Npg	[Article IV]	291
303		[Appendix]	Npg	[Appendix]	307