Table 1. Building Density

	(1) Total	(2) Formal	(3) Informal	(4) Informal Bkyd.	(5) Informal Non-Bkyd.
All Projects					
inside project	430.447 ^a (142.814)	429.544 ^a (71.077)	0.904 (103.801)	236.689 ^a (90.759)	-235.785 ^a (71.637)
0-250m outside project	1.389 (51.390)	-3.240 (21.950)	4.629 (43.465)	-34.421 (36.896)	39.050 (28.676)
250-750m outside project	-61.379 ^c (31.211)	-17.677 (12.747)	-43.702 ^c (25.840)	-42.755 ^c (22.313)	-0.948 (13.357)
\mathbb{R}^2	0.442	0.409	0.405	0.387	0.346
Greenfield					
inside project	281.275 (178.293)	217.960 ^c (112.664)	63.316 (83.999)	91.741 (80.736)	-28.425 (39.121)
0-250m outside project	-31.114 (48.971)	-22.847 (22.449)	-8.267 (35.611)	-43.751 ^c (26.021)	35.484 (29.653)
250-750m outside project	-28.569 (31.415)	-23.676 (16.703)	-4.893 (21.303)	-22.668 ^b (10.394)	17.775 (17.022)
In-Situ Upgrading					
inside project	234.312 (630.559)	586.820 ^a (164.487)	-352.508 (519.667)	28.093 (439.428)	-380.601 (321.938)
0-250m outside project	87.924 (252.467)	67.953 (92.486)	19.971 (204.788)	-96.120 (190.681)	116.091 (120.228)
250-750m outside project	-22.414 (98.021)	23.163 (35.792)	-45.577 (89.949)	-110.145 (74.795)	64.569 (56.389)
Other					
inside project	684.981 ^a (142.227)	596.824 ^a (72.363)	88.157 (109.416)	449.974 ^a (107.543)	-361.817 ^a (87.797)
0-250m outside project	-15.843 (72.873)	9.149 (27.986)	-24.991 (64.787)	-35.586 (51.479)	10.595 (37.709)
250-750m outside project	-103.662 ^b (52.394)	-19.442 (18.745)	-84.220 ^c (45.002)	-49.206 (42.005)	-35.015 ^b (15.237)
Mean Outcome 2001 Mean Outcome 2011 R ² N	526.22 838.62 0.443 1,705,534	261.56 385.14 0.411 1,705,534	264.66 453.48 0.406 1,705,534	96.43 286.79 0.388 1,705,534	168.23 166.69 0.347 1,705,534

Table 2. Effect of Housing Projects on Socio-demographics

	(1)	(2)	(3)	(4)	(5)
	Age	P.O.B. not	Unemployed	Years of	Monthly
		Gauteng		Education	Income
All Projects					
inside project	0.022	-0.003	-0.049 ^b	0.224	982.919 ^c
	(0.408)	(0.024)	(0.022)	(0.175)	(582.996)
0-250m outside project	0.318	-0.015	-0.031	0.191	453.044
• ,	(0.333)	(0.018)	(0.020)	(0.137)	(435.851)
250-750m outside project	0.263	-0.009	-0.013	0.043	379.031
- ,	(0.259)	(0.013)	(0.016)	(0.097)	(408.310)
R^2	0.703	0.771	0.529	0.692	0.667
Greenfield					
inside project	-0.171	-0.025	0.008	0.713 ^b	1449.307
	(0.688)	(0.064)	(0.048)	(0.358)	(1053.398)
0-250m outside project	0.148	0.016	0.011	0.216	801.189
	(0.750)	(0.031)	(0.049)	(0.263)	(710.706)
250-750m outside project	-0.041	-0.012	-0.010	0.347^{c}	402.018
	(0.749)	(0.019)	(0.041)	(0.185)	(516.752)
In-Situ Upgrading					
inside project	0.946	0.053	-0.073 ^a	-0.084	303.967
	(0.642)	(0.039)	(0.028)	(0.363)	(1015.783)
0-250m outside project	0.395	-0.017	-0.040	0.072	321.702
	(0.392)	(0.029)	(0.035)	(0.297)	(917.230)
250-750m outside project	0.370	-0.020	-0.033	-0.147	329.693
	(0.308)	(0.025)	(0.022)	(0.184)	(1000.752)
Other					
inside project	-0.058	-0.022	-0.050	0.185	1153.426
	(0.516)	(0.034)	(0.031)	(0.218)	(853.396)
0-250m outside project	0.476	-0.014	-0.035	0.145	233.980
1	(0.470)	(0.027)	(0.026)	(0.162)	(662.115)
250-750m outside project	0.460	-0.001	-0.009	-0.020	358.892
1 ,	(0.332)	(0.020)	(0.022)	(0.135)	(565.751)
Mean Outcome 2001	27.30	0.37	0.47	8.27	2,477.01
Mean Outcome 2011	28.30	0.43	0.33	9.68	4,486.48
\mathbb{R}^2	0.705	0.774	0.530	0.695	0.670
N	12,734	12,727	12,724	12,728	12,724
		· · · · · · · · · · · · · · · · · · ·	c 0.10 h 0	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·

Standard errors clustered at the project level in parenthesis. c p<0.10, b p<0.05, a p<0.01 P.O.B. means "place of birth." Monthly income is in Rands.

Table 3. Census Household-level Estimates

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Flush	Water	Electricity	Electricity	Electricity	Number of	Household	Population
	Toilet	Indoors	Cooking	Heating	Lighting	Rooms	Size	Density
All Projects	0.069	0.178 ^a	0.110 ^c	0.085	0.063	0.178	0.053	-1400.725
inside project	(0.056)	(0.055)	(0.062)	(0.061)	(0.068)	(0.212)	(0.090)	(1181.130)
0-250m outside project	-0.005 (0.038)	0.105 ^b (0.046)	-0.022 (0.040)	-0.026 (0.039)	-0.032 (0.042)	0.035 (0.154)	-0.057 (0.071)	-1308.129 (1343.938)
250-750m outside project	-0.026	0.037	-0.026	-0.023	-0.035	-0.066	-0.038	-1366.876
	(0.025)	(0.030)	(0.024)	(0.022)	(0.024)	(0.108)	(0.050)	(1317.878)
\mathbb{R}^2	0.616	0.594	0.669	0.634	0.639	0.676	0.692	0.607
Greenfield								
inside project	0.163	0.185	0.218	0.070	0.172	0.681 ^c	0.045	242.916
	(0.144)	(0.145)	(0.133)	(0.148)	(0.132)	(0.377)	(0.204)	(1754.516)
0-250m outside project	0.059	0.166 ^c	0.032	-0.011	-0.015	0.309	0.177	-2012.385
	(0.076)	(0.093)	(0.058)	(0.063)	(0.068)	(0.280)	(0.158)	(1492.218)
250-750m outside project	0.018 (0.054)	0.069 (0.066)	0.027 (0.046)	0.003 (0.050)	0.005 (0.045)	-0.035 (0.174)	0.069 (0.076)	-3889.888 ^c (2024.715)
In-Situ Upgrading								
inside project	0.020	0.113	-0.012	0.048	-0.113	-0.133	-0.068	-2556.914
	(0.113)	(0.096)	(0.125)	(0.107)	(0.138)	(0.335)	(0.147)	(1913.995)
0-250m outside project	0.038	0.055	-0.060	-0.063	-0.066	-0.198	-0.069	-1977.568
	(0.086)	(0.085)	(0.084)	(0.080)	(0.089)	(0.249)	(0.131)	(2197.468)
250-750m outside project	-0.019	0.052	-0.030	-0.012	-0.032	-0.144	-0.013	96.675
	(0.048)	(0.058)	(0.046)	(0.052)	(0.049)	(0.195)	(0.099)	(1350.061)
Other								
inside project	0.043	0.188 ^a	0.118	0.086	0.112	0.178	0.109	-693.674
	(0.077)	(0.070)	(0.086)	(0.088)	(0.091)	(0.303)	(0.118)	(1243.780)
0-250m outside project	-0.080 (0.050)	0.099 (0.062)	-0.055 (0.053)	-0.034 (0.053)	-0.054 (0.056)	0.025 (0.212)	-0.149 ^c (0.084)	-504.966 (1389.797)
250-750m outside project	-0.055 (0.035)	0.018 (0.040)	-0.044 (0.033)	-0.034 (0.030)	-0.049 (0.033)	-0.020 (0.158)	-0.105 ^c (0.063)	-879.813 (948.344)
Mean Outcome 2001	0.79	0.35	0.66	0.62	0.77	3.30	3.51	8,566.83
Mean Outcome 2011	0.83	0.54	0.81	0.72	0.82	3.56	3.18	9,823.82
R ²	0.627	0.603	0.676	0.640	0.646	0.681	0.694	0.609
N	12,732	12,732	12,732	12,732	12,732	12,709	12,730	12,734

All regressions include 3km grid Fixed-Effects. Standard errors clustered at the project level in parenthesis. c p<0.10,b p<0.05,a p<0.01

 Table 4. Triple Difference Estimates on Log-Prices

	(1)	(2)
All Projects		
inside project	-0.138	-0.124
1 ,	(0.271)	(0.266)
0-250m outside project	0.016	0.022
0-230111 outside project	(0.075)	(0.074)
	, ,	· · · ·
250-750m outside project	0.091	0.093
	(0.057)	(0.058)
Lot Size Controls		\checkmark
r2	0.52	0.52
N	<i>67,</i> 751	<i>67,</i> 751
Greenfield		
inside project	0.149	0.021
	(0.254)	(0.254)
0-250m outside project	0.209	0.224
1 ,	(0.222)	(0.218)
250-750m outside project	0.070	0.074
•	(0.188)	(0.191)
In-Situ Upgrading		
inside project	0.133	0.191
nisiae project	(0.349)	(0.323)
0-250m outside project	-0.120	-0.120
o 2 00111 o a 001100 p 10,000	(0.127)	(0.126)
250-750m outside project	0.089	0.089
1)	(0.109)	(0.112)
Od		
Other	0.270	0.220
inside project	-0.270 (0.327)	-0.230 (0.319)
0.250m outside project	(0.327) 0.097	(0.319) 0.097
0-250m outside project	(0.100)	(0.100)
250-750m outside project	0.100)	0.078
200 / John Outside project	(0.086)	(0.086)
	(0.000)	(0.000)
Lot Size Controls		\checkmark
r2	0.52	0.52
N	67,751	67,751

Standard errors clustered at the project level in parenthesis. $^{\rm c}$ p<0.10, $^{\rm b}$ p<0.05, $^{\rm a}$ p<0.01