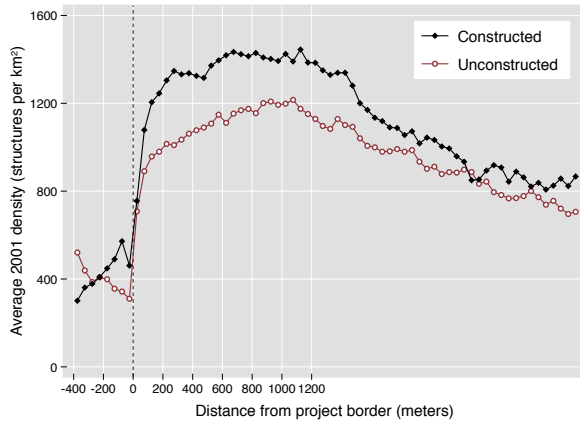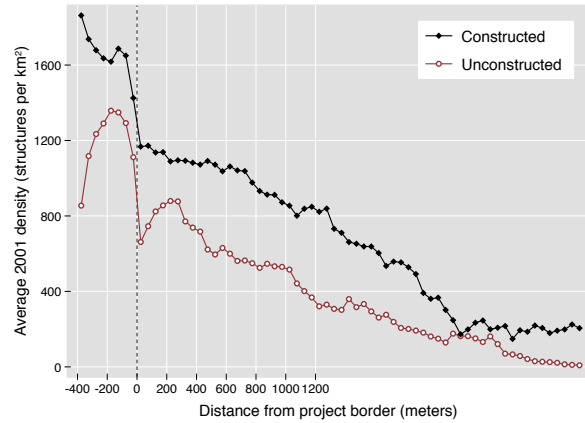- Blue: constructed

- Pink: unconstructed

- Current distance to boundary method is weird

    1. intuitively : lots of projects clustered around each-other, close distances are way overweighted, while the further distances are representing weird spots (like bottom left corner)?

    2. economically : people don't care about "which point is exactly closest to me" but instead care about what share of my neighborhood is composed of project houses

    3. datawise : the plots don't look great; constructed are so much higher than unconstructed at baseline, and change gradients look weird past 1000-1200 meters (figures on next page)

        – (one idea: estimate in first differences controlling for baseline housing density to account for the fact that places with high density at baseline might just naturally grow slower)

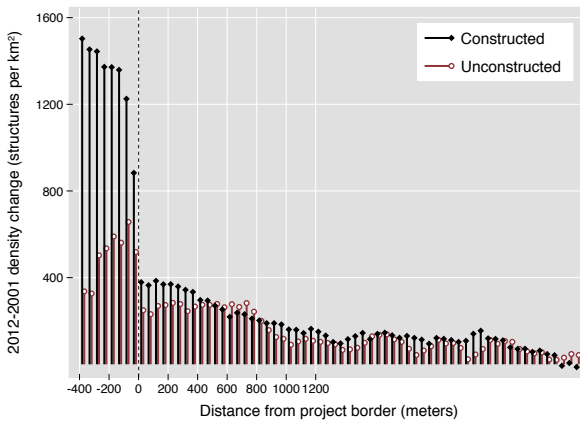**Figure 1.** Pre-Period Housing Densities in Constructed and Unconstructed projects
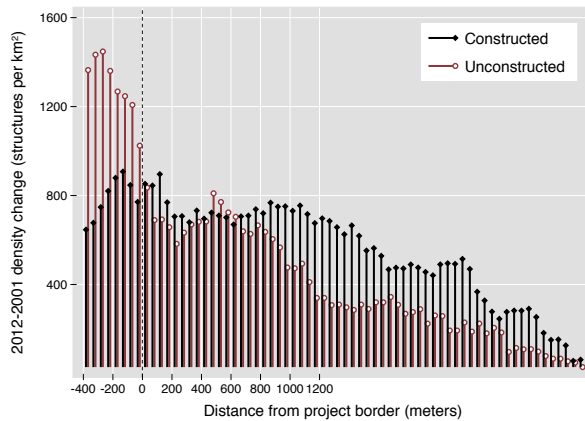

(a) pre-period formal housing density

(b) pre-period informal housing density

Figure 2. Housing Densities in Constructed and Unconstructed projects

(a) formal housing density change

(b) informal housing density change

2

Point	Dist	RDP Overlap	Plac Overlap
1	100 m	0	0
1	200 m	30m	10m
1	300m	350m	50m
...	...	...	...
...	...	...	...