## Main City and 40-70 sample storytelling

September 18, 2024

Table 1: Economic Characteristics

	(1)	(2)	(3)	(4)	(5)	(6)
	Family Income, 1970	Home Value, 1970	Household Income, 2010	Prop White, 1970	Prop White, 2010	$place\_pop1970$
Incorporated 1940-70	2120.193	-5164.475	24997.458	12.941***	6.369	-7007869.311***
	(2205.933)	(4537.410)	(17093.031)	(3.305)	(13.412)	(618372.385)
Above Median GM	-53.621	85.399	-6464.374**	-11.021***	-4.920	668963.747**
	(255.675)	(693.521)	(3257.549)	(2.137)	(5.302)	(322438.391)
Above Median GM X Inc. 1940-70	-322.468	-1757.042	-10855.403	11.235***	1.755	-658964.189**
	(861.037)	(1872.250)	(7959.225)	(2.010)	(4.147)	(322702.741)
Observations	861	1020	1467	1049	1467	1467
$R^2$	0.378	0.799	0.551	0.853	0.711	0.956

<sup>\*</sup> p < 0.10, \*\* p < 0.05, \*\*\* p < 0.01

Table 2: Raw Splits

	(1)	(2)	(3)
	touching	$below\_len\_edge$	$len\_edge\_edge$
samp_dest	0.095	-0.109	-1.050
	(0.312)	(0.242)	(8.510)
above_x_med	-0.041	-0.040	0.465
	(0.058)	(0.055)	(2.342)
samp_destXabove_x_med	0.021	-0.023	1.852
•	(0.160)	(0.048)	(1.927)
$\overline{N}$	8514	8514	8386
$R^2$	0.038	0.072	0.085

<sup>\*</sup> p < 0.10, \*\* p < 0.05, \*\*\* p < 0.01

Table 3: Muni-District similarity

	(1)	(2)	(3)	(4)
	$exclusive\_district\_place$	$exclusive\_district\_shape$	psum_shared_boundary_muni	$min\_hausdorff\_muni$
samp_dest	-1.145***	0.682**	-0.082	0.024
	(0.309)	(0.319)	(0.297)	(0.057)
above_x_med	-0.051	-0.369**	0.100*	0.039**
	(0.089)	(0.179)	(0.059)	(0.017)
$samp\_destXabove\_x\_med$	0.218**	0.463**	-0.002	-0.064***
	(0.104)	(0.182)	(0.079)	(0.016)
$\overline{N}$	1467	1467	1467	1467
$R^2$	0.268	0.694	0.346	0.701

<sup>\*</sup> p < 0.10, \*\* p < 0.05, \*\*\* p < 0.01

Table 4: Raw Splits

	(1)	(2)	(3)	(4)	(5)
	landuse_sfr	landuse_apartment	pct_rev_ff	pct_rev_sa	pct_rev_debt
samp_dest	22.600*	-3.391**	0.863	0.103	155.056
	(13.016)	(1.448)	(1.051)	(1.398)	(174.801)
above_x_med	-4.672	1.045**	0.502**	0.718**	-83.421**
	(3.155)	(0.453)	(0.195)	(0.282)	(38.668)
samp_destXabove_x_med	14.176***	-1.156***	0.596	-2.320***	62.942
•	(3.426)	(0.427)	(0.399)	(0.820)	(56.314)
N	1448	1448	1439	1439	1439
$R^2$	0.905	0.879	0.297	0.263	0.392

<sup>\*</sup> p < 0.10, \*\* p < 0.05, \*\*\* p < 0.01

Table 5: AI Zoning - Density

	(1)	(2)	(3)	(4)	(5)	(6)
	Allows Mixed Use	Allows attached SFH	Allows ADUs	Allows flex zoning by right	Average min lot size	Max min lot size
Incorporated 1940-70	-0.901	-0.978***	-1.774***	-0.047	82017.323**	290103.876*
	(0.581)	(0.298)	(0.562)	(0.402)	(37780.021)	(156098.843)
Above Median GM	-0.039	0.507***	-0.066	0.521**	-11133.497	-89893.176**
	(0.034)	(0.159)	(0.135)	(0.231)	(8007.805)	(37177.727)
Above Median GM X Inc. 1940-70	-0.052	-0.534***	-0.069	-0.559**	784.748	83488.202**
	(0.099)	(0.143)	(0.163)	(0.251)	(10460.136)	(39702.217)
Observations	735	776	773	774	705	699
$R^2$	0.306	0.637	0.531	0.496	0.471	0.433

<sup>\*</sup> p < 0.10, \*\* p < 0.05, \*\*\* p < 0.01

Table 6: AI Zoning - Regulations

	(1)	(2)	(3)	(4)	(5)
	Inclusionary Zoning	Permit caps	Number of agencies	Public hearings for MF	Max review days
Incorporated 1940-70	-0.256	-0.086	-1.141	0.580	30.721
	(0.430)	(0.343)	(1.308)	(0.463)	(145.700)
Above Median GM	0.775***	0.470**	-0.510	0.583***	448.583***
	(0.133)	(0.180)	(0.367)	(0.161)	(101.521)
Above Median GM X Inc. 1940-70	-1.060***	-0.464**	1.223***	-0.491***	-425.757***
	(0.171)	(0.188)	(0.395)	(0.146)	(105.259)
Observations	743	776	764	760	676
$R^2$	0.754	0.528	0.575	0.534	0.724

<sup>\*</sup> p < 0.10, \*\* p < 0.05, \*\*\* p < 0.01

Table 7: School District Amenities

	(1)	(2)	(3)	(4)	(5)
	mean_ap	totenroll	$st\_ratio\_leaid$	$pct\_white\_leaid$	pct_free_red_lunch_leaid
int_0	25.131	5770.704***	12.346	-1.360**	0.453
	(21.165)	(1745.408)	(12.386)	(0.560)	(0.752)
above_x_med	-1.088	245.289***	2.475***	-0.128***	0.064**
	(1.019)	(66.405)	(0.540)	(0.044)	(0.030)
above_x_med_int_0	-1.985	-676.980***	-3.590**	0.239***	-0.001
	(3.200)	(194.683)	(1.499)	(0.082)	(0.142)
above_x_med_int_0	0.000	0.000	0.000	0.000	0.000
	(.)	(.)	(.)	(.)	(.)
$\overline{N}$	521	892	884	892	892
$R^2$	0.256	0.145	0.564	0.412	0.183

<sup>\*</sup> p < 0.10, \*\* p < 0.05, \*\*\* p < 0.01

Table 8: School District Achievement

	(1)	(2)	(3)	(4)	(5)	(6)
	$bw\_gap\_math\_raw$	$bw\_gap\_math\_pct$	$bw\_gap\_read\_raw$	$bw\_gap\_read\_pct$	$bw\_gap\_grad\_raw$	$bw\_gap\_grad\_pct$
GM_raw_pp	0.190	-0.004	0.059	-0.005	-0.212**	-0.003**
	(0.236)	(0.005)	(0.233)	(0.005)	(0.097)	(0.001)
$\overline{N}$	103	103	103	103	111	111
$R^2$	0.464	0.445	0.536	0.536	0.198	0.166

<sup>\*</sup> p < 0.10, \*\* p < 0.05, \*\*\* p < 0.01

Table 9: School District Capital Expenditure

	(1)	(2)	(3)	(4)
	Capital outlays/Total Expenditure	Capital outlays/Total Enrollment	Log Capital Outlays	log(Capital outlays/Total Enrollme
Prop Border with 40-70 incorporation	0.143	183.905	-1.076	1.381
	(0.108)	(1668.769)	(3.080)	(1.717)
Above Median GM	-0.010	-5.349	0.829***	0.117
	(0.012)	(146.573)	(0.290)	(0.148)
Prop Border 40-70 X Above Median GM	-0.028	-252.381	-2.336***	-0.509*
	(0.023)	(389.826)	(0.631)	(0.290)
Observations	837	837	837	837
$R^2$	0.090	0.039	0.216	0.118

<sup>\*</sup> p < 0.10, \*\* p < 0.05, \*\*\* p < 0.01