It's hard to "see" the story in a spreadsheet:

p_code	Total votes	percent Trump	Percent Harris	Polling place
1-01C	2,463	34.6	65.4	First Presbyterian Church
1-05C	1,611	37.4	62.6	Jewish Education Alliance
1-06C	1,525	51.3	48.7	Central Church of Christ
1-08C	1,130	49.8	50.2	Grace Church of Savannah
1-09C	1,024	32.9	67.1	Immanuel Baptist Church
1-10C	905	68.7	31.3	St. Thomas Episcopal Church
1-12C	1,509	67.3	32.7	Isle of Hope Baptist Church
1-13C	966	58.2	41.8	The Sanctuary of Savannah
1-14C	1,242	60.7	39.3	St. Luke United Methodist
1-16C	2,086	72.1	27.9	Ferguson Ave Baptist Church
1-17C	2,537	66.9	33.1	Islands Christian Church
101MAR	3,200	72.9	26.5	MAR
102BLY	1,647	81.3	18.5	BLY
103BRK	1,832	71.8	27.6	BRK
104JI	618	52.4	46.9	JI
2-02C	957	18.6	81.4	River Pointe Apartments

Add one visual element, color.

And it's a little better

You can see the more populous precincts and where each candidate was strongest

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2-02C	957	18.6	81.4	River Pointe Apartments

Add two more
visual elements:

Position
(geography)

Scale (of dot)

… and the story is
clear

Presidential vote, 2024

100% R ▮▮▮▮▮▮▮ 100% D

Each dot is placed near the middle of each precinct.