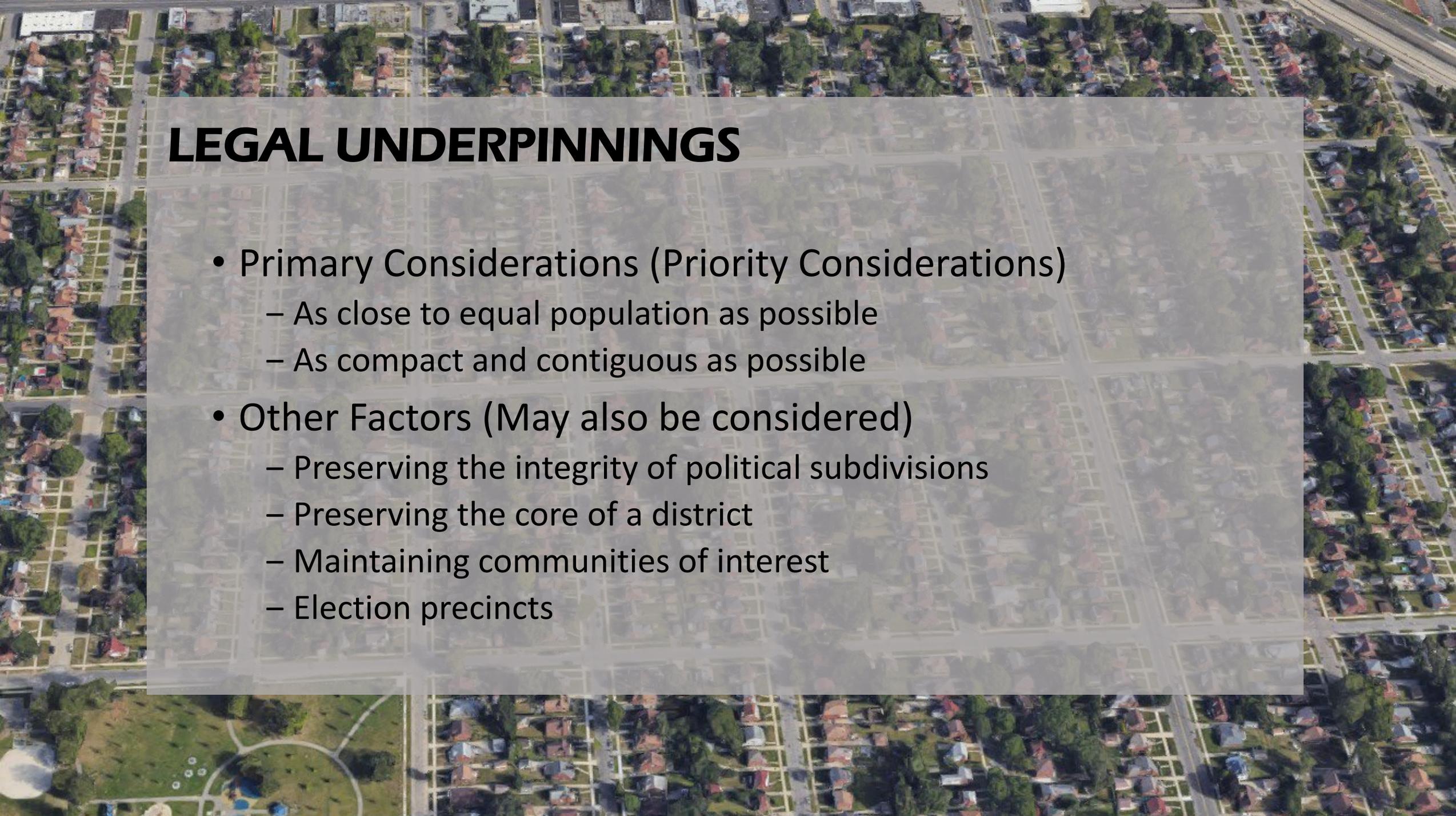


An aerial photograph of a residential neighborhood in Detroit, Michigan, showing a dense grid of streets and houses. A semi-transparent blue rectangular box is overlaid on the center of the image, containing the text. The text is in a bold, black, sans-serif font. The background shows a mix of green trees and brown-roofed houses, with a park area visible in the bottom left corner.

DETROIT CITY COUNCIL REDISTRICTING

An aerial photograph of a suburban neighborhood with a grid street pattern, houses, and trees. A large, semi-transparent blue rectangle is overlaid on the center of the image. The word "BACKGROUND" is written in bold, black, sans-serif capital letters across the middle of the blue rectangle.

BACKGROUND



LEGAL UNDERPINNINGS

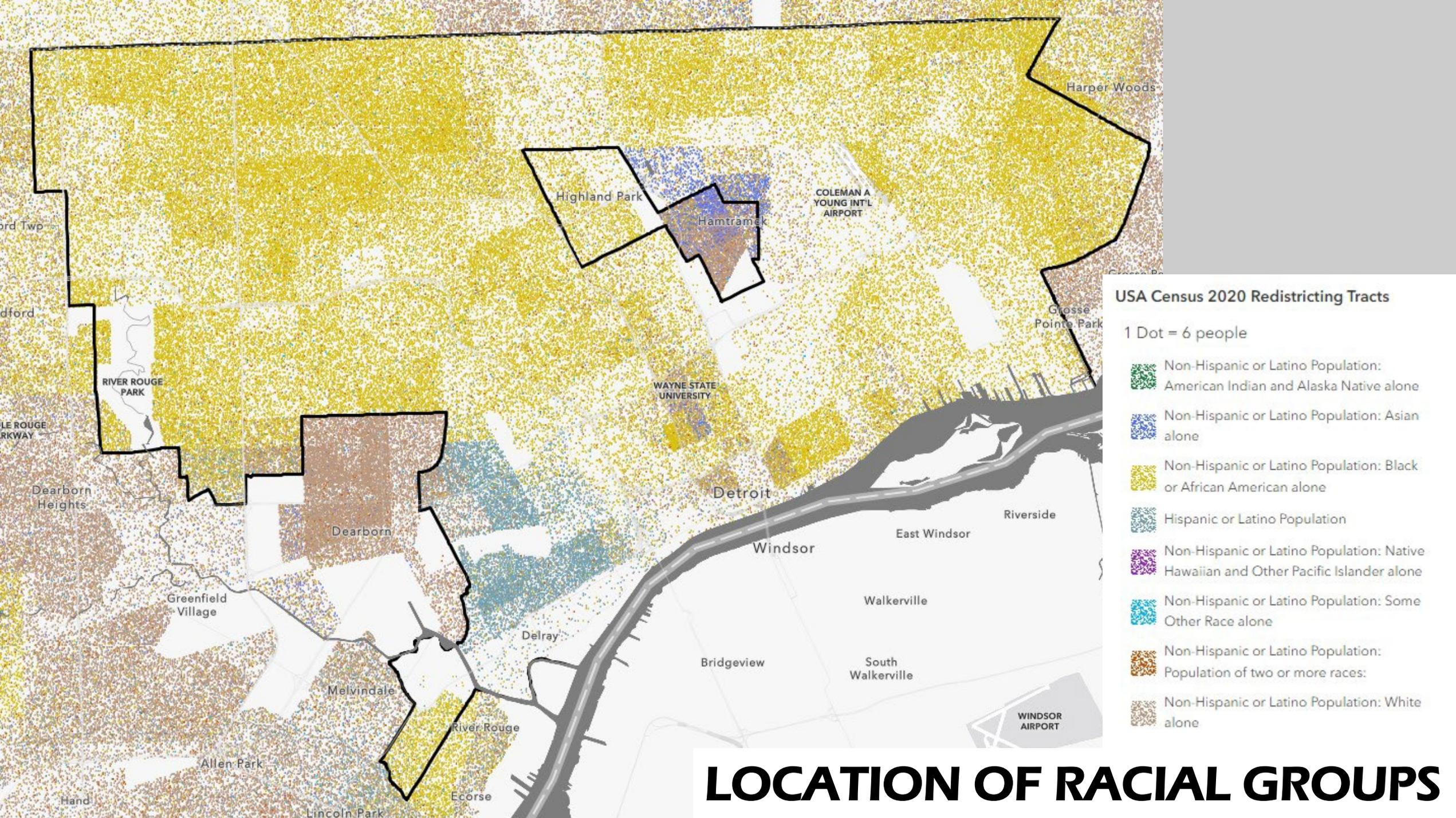
- Primary Considerations (Priority Considerations)
 - As close to equal population as possible
 - As compact and contiguous as possible
- Other Factors (May also be considered)
 - Preserving the integrity of political subdivisions
 - Preserving the core of a district
 - Maintaining communities of interest
 - Election precincts

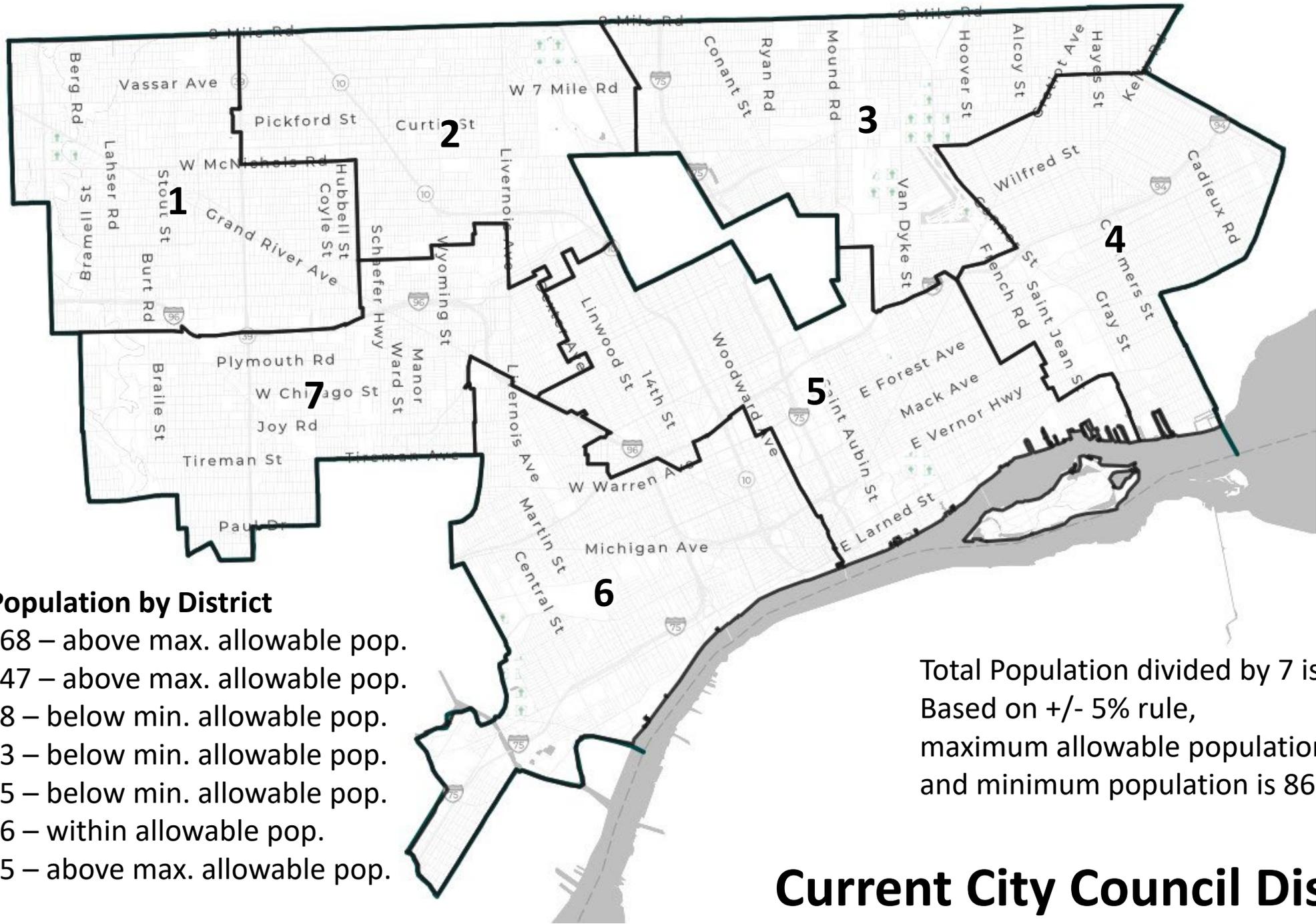
PRIMARY CONSIDERATIONS

- As close to equal population as possible (91,400 +/- 5%)
 - The U.S. Supreme Court has determined that deviations from equal population must be small and justified by a legitimate state policy.
- As compact and contiguous as possible
 - Compact - avoid “bizarre shapes” and any other “obvious irregularities” as much as possible. A district that is less dispersed from its central core will be more compact while a district encompassing regions located far from its center will be less compact.
 - Contiguous – requires that all areas of the district to connect at some point with the rest of the district.

OTHER FACTORS THAT MAY BE CONSIDERED

- Preserving the integrity of political subdivisions
 - In this case keeping all districts within the City boundaries.
- Preserving the core of a district
 - Avoiding as much change as possible for one or more district.
- Maintaining communities of interest
 - The Michigan State Constitution defines Communities of Interest as groups or neighborhoods that might "share cultural or historical characteristics or economic interests."
- Election precincts
 - Minimizing disruption to election precincts as much as possible.



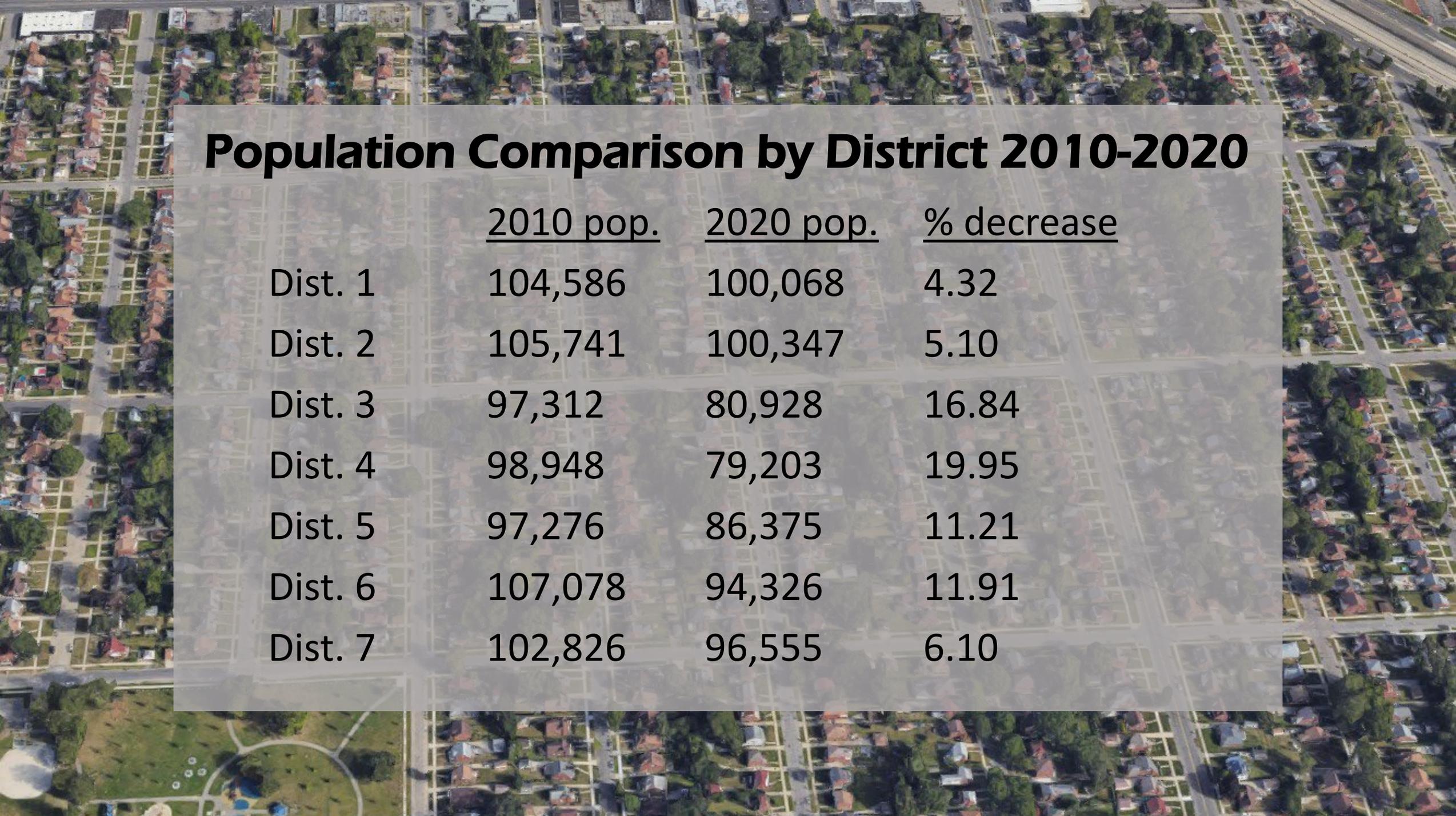


Current Population by District

- 1 – 100,068 – above max. allowable pop.
- 2 – 100,347 – above max. allowable pop.
- 3 – 80,928 – below min. allowable pop.
- 4 – 79,203 – below min. allowable pop.
- 5 – 86,375 – below min. allowable pop.
- 6 – 94,326 – within allowable pop.
- 7 – 96,555 – above max. allowable pop.

Total Population divided by 7 is 91,400
 Based on +/- 5% rule,
 maximum allowable population is 95,970
 and minimum population is 86,830

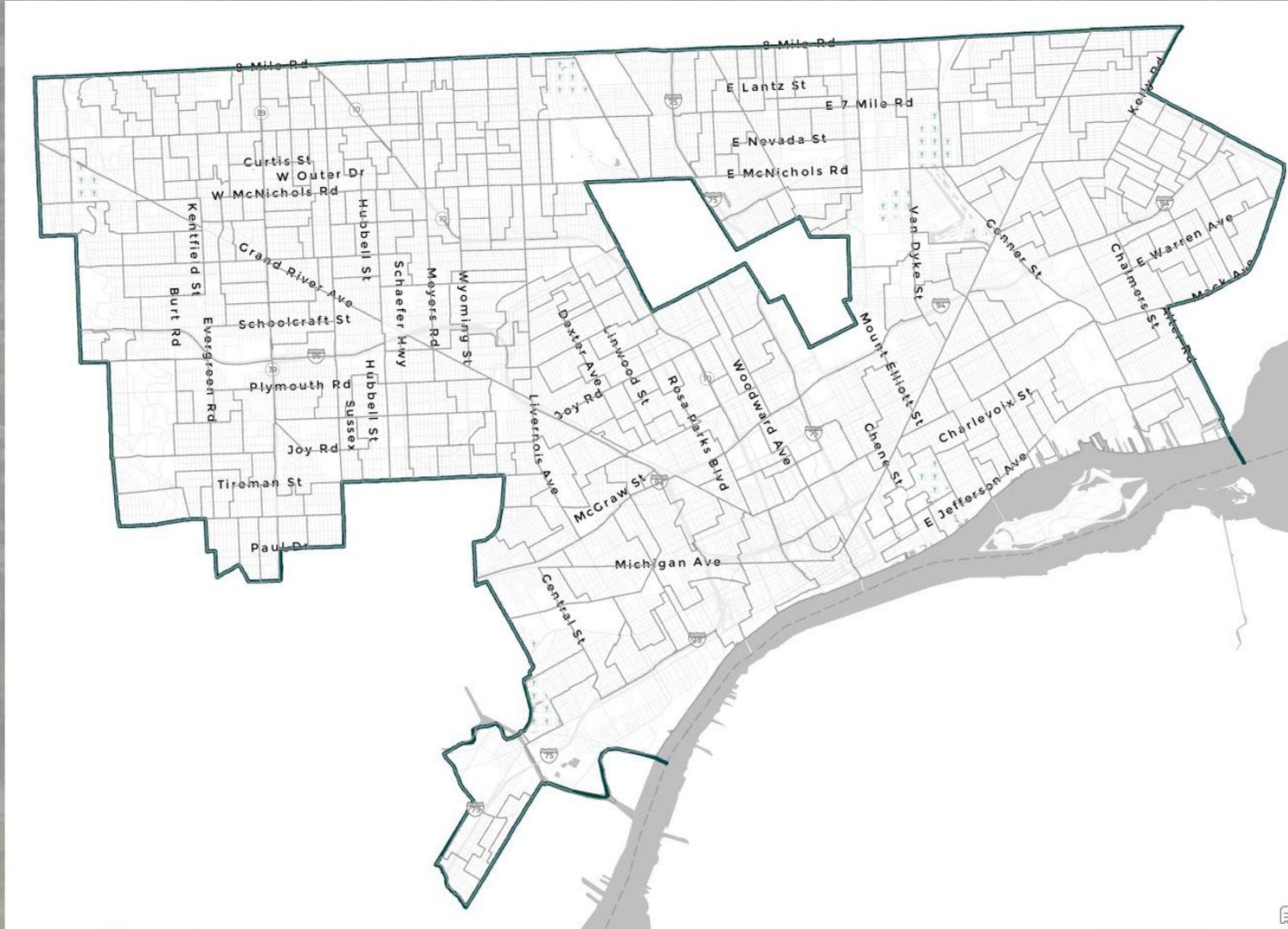
Current City Council Districts

An aerial photograph of a residential neighborhood with a grid of streets, houses, and trees. A semi-transparent grey rectangle is overlaid on the center of the image, containing a table with population data for seven districts from 2010 to 2020.

Population Comparison by District 2010-2020

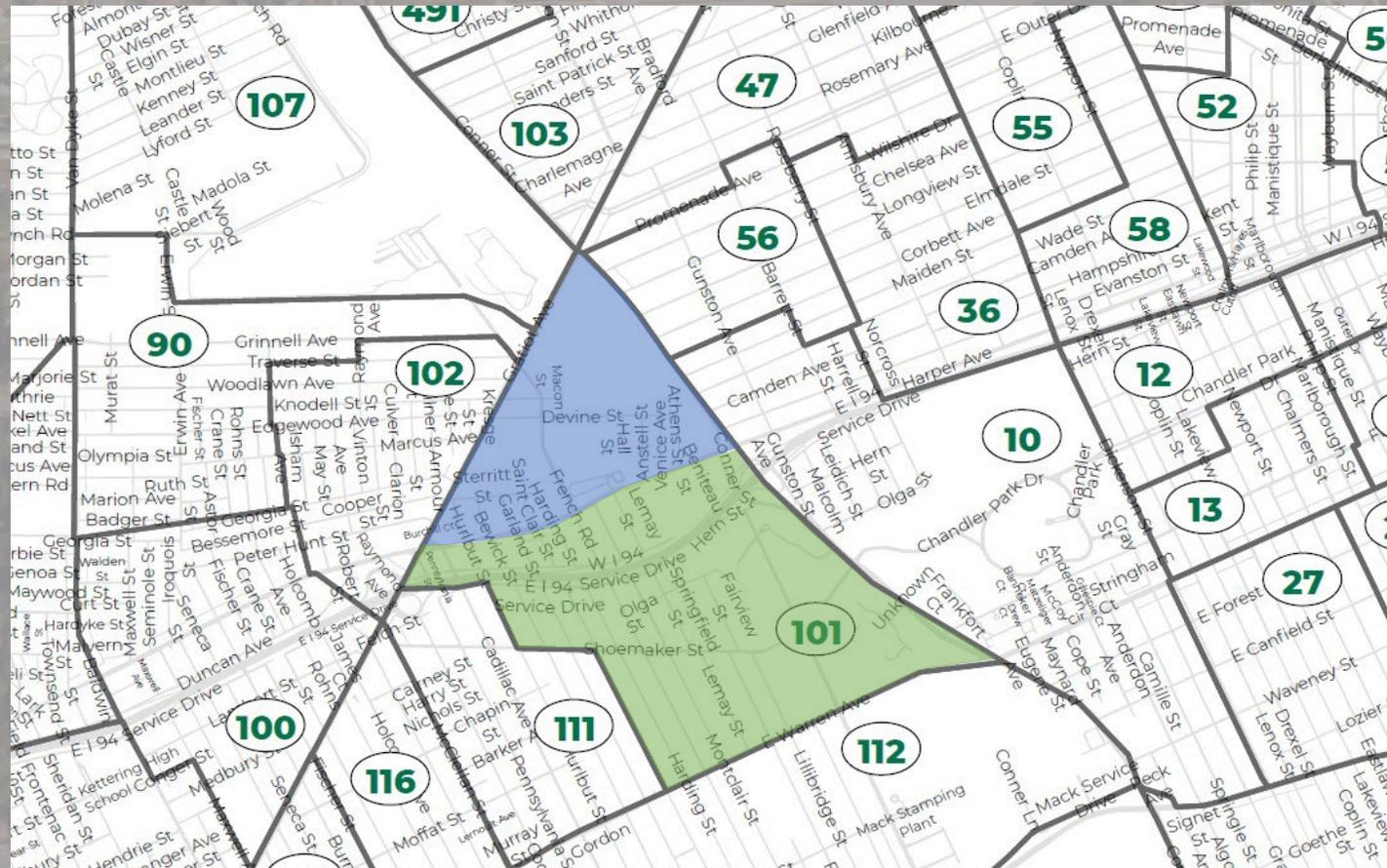
	<u>2010 pop.</u>	<u>2020 pop.</u>	<u>% decrease</u>
Dist. 1	104,586	100,068	4.32
Dist. 2	105,741	100,347	5.10
Dist. 3	97,312	80,928	16.84
Dist. 4	98,948	79,203	19.95
Dist. 5	97,276	86,375	11.21
Dist. 6	107,078	94,326	11.91
Dist. 7	102,826	96,555	6.10

2023 Voting Precincts – 400 total



2023 Voting Precinct Consolidations

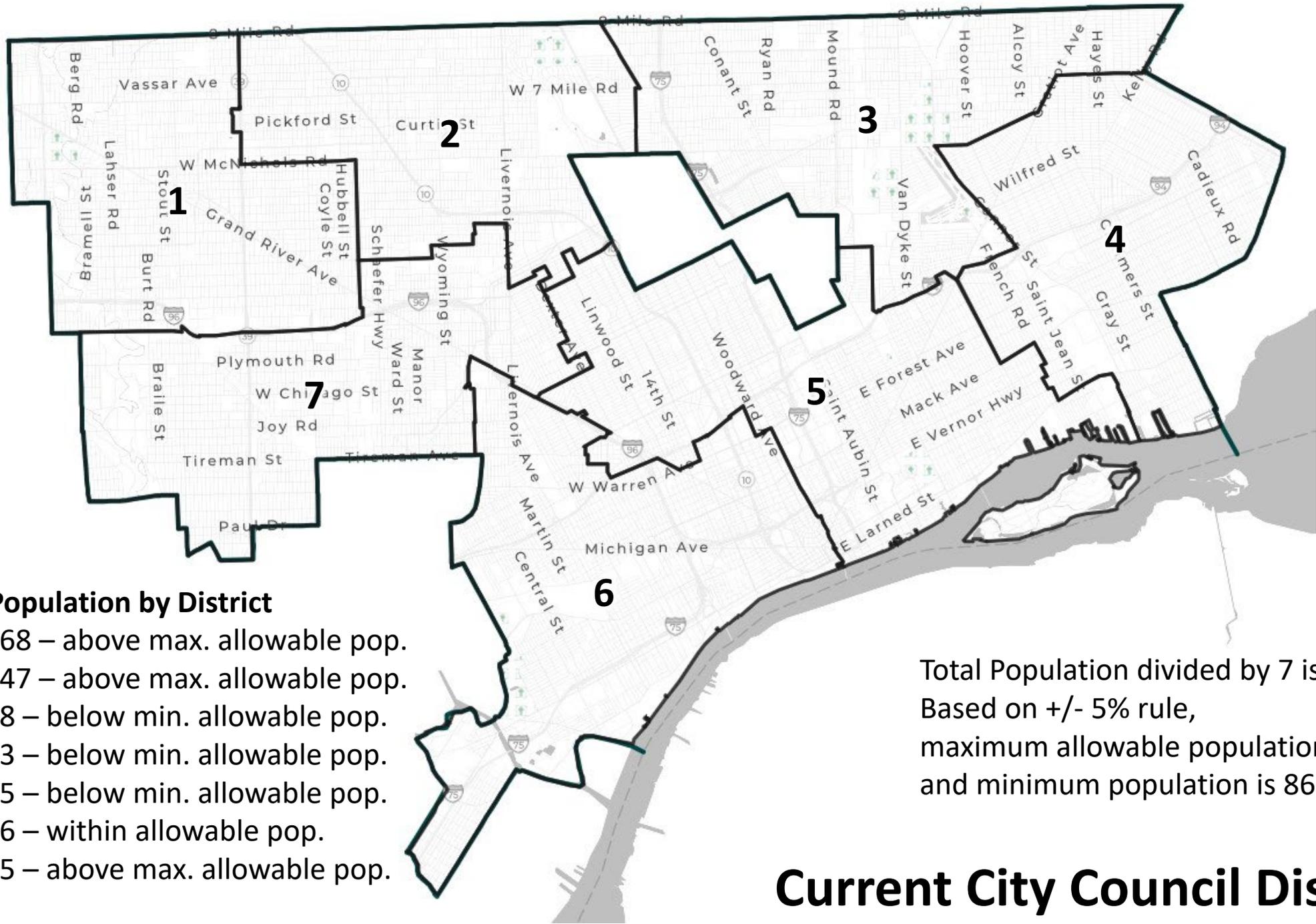
- Voting precincts have been consolidated several times in recent years
- Most recently in April 2023, the existing 450 precincts were consolidated to 400 precincts
- As a result, some current district boundaries are no longer available because they split a voting precinct
- This is demonstrated by precinct 101 which is currently divided into districts 3 & 4 and needs to be reunified in the redrawn districts



 voting precinct 101 in 2012 when current districts were established
 area added to voting precinct 101 through consolidation by 2023

An aerial photograph of a suburban residential neighborhood. The houses are arranged in a grid pattern with green lawns and trees. A large, semi-transparent blue rectangle is overlaid on the center of the image, containing the text 'Proposed New City Council Districts'.

**Proposed
New City Council
Districts**

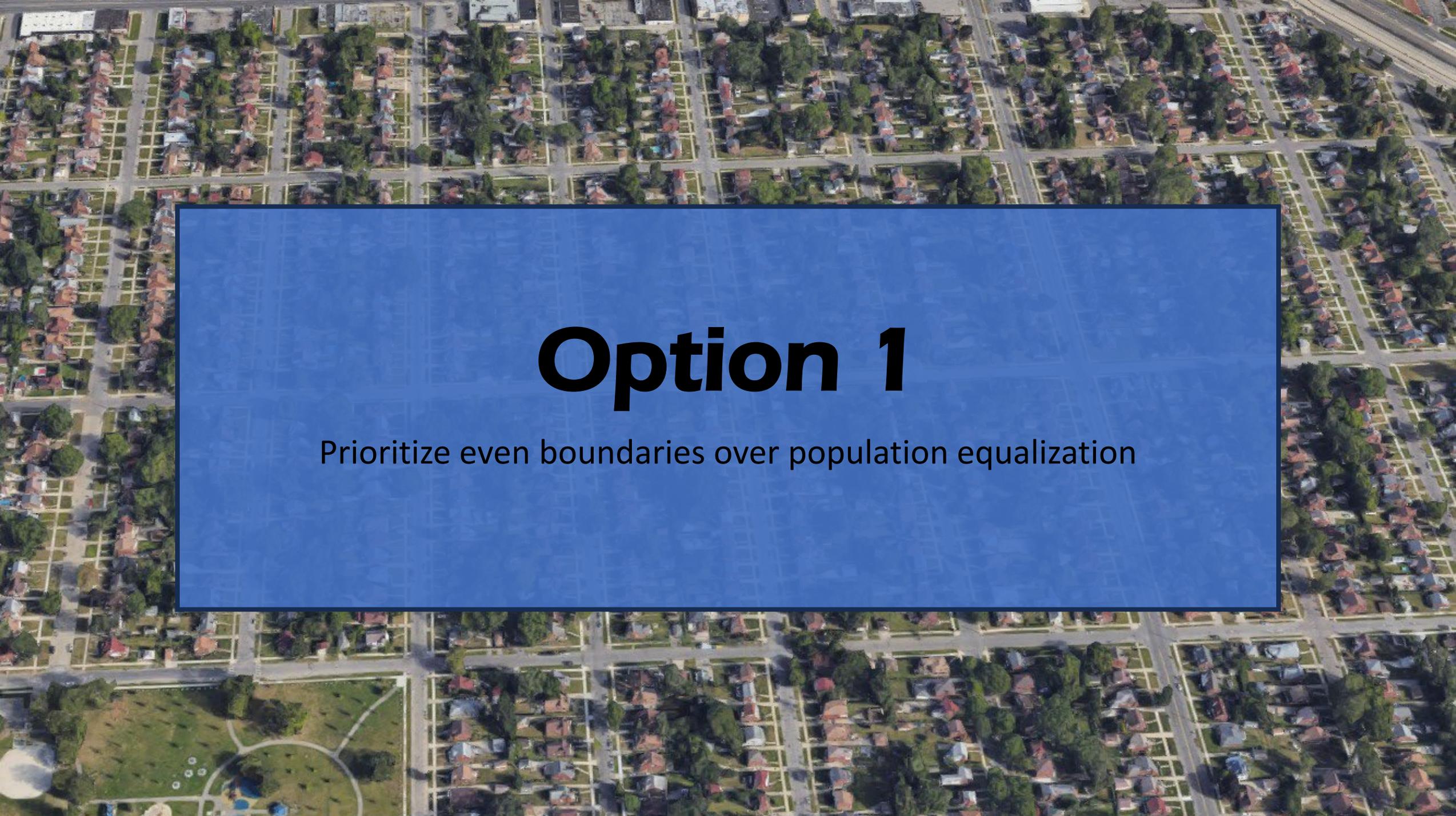


Current Population by District

- 1 – 100,068 – above max. allowable pop.
- 2 – 100,347 – above max. allowable pop.
- 3 – 80,928 – below min. allowable pop.
- 4 – 79,203 – below min. allowable pop.
- 5 – 86,375 – below min. allowable pop.
- 6 – 94,326 – within allowable pop.
- 7 – 96,555 – above max. allowable pop.

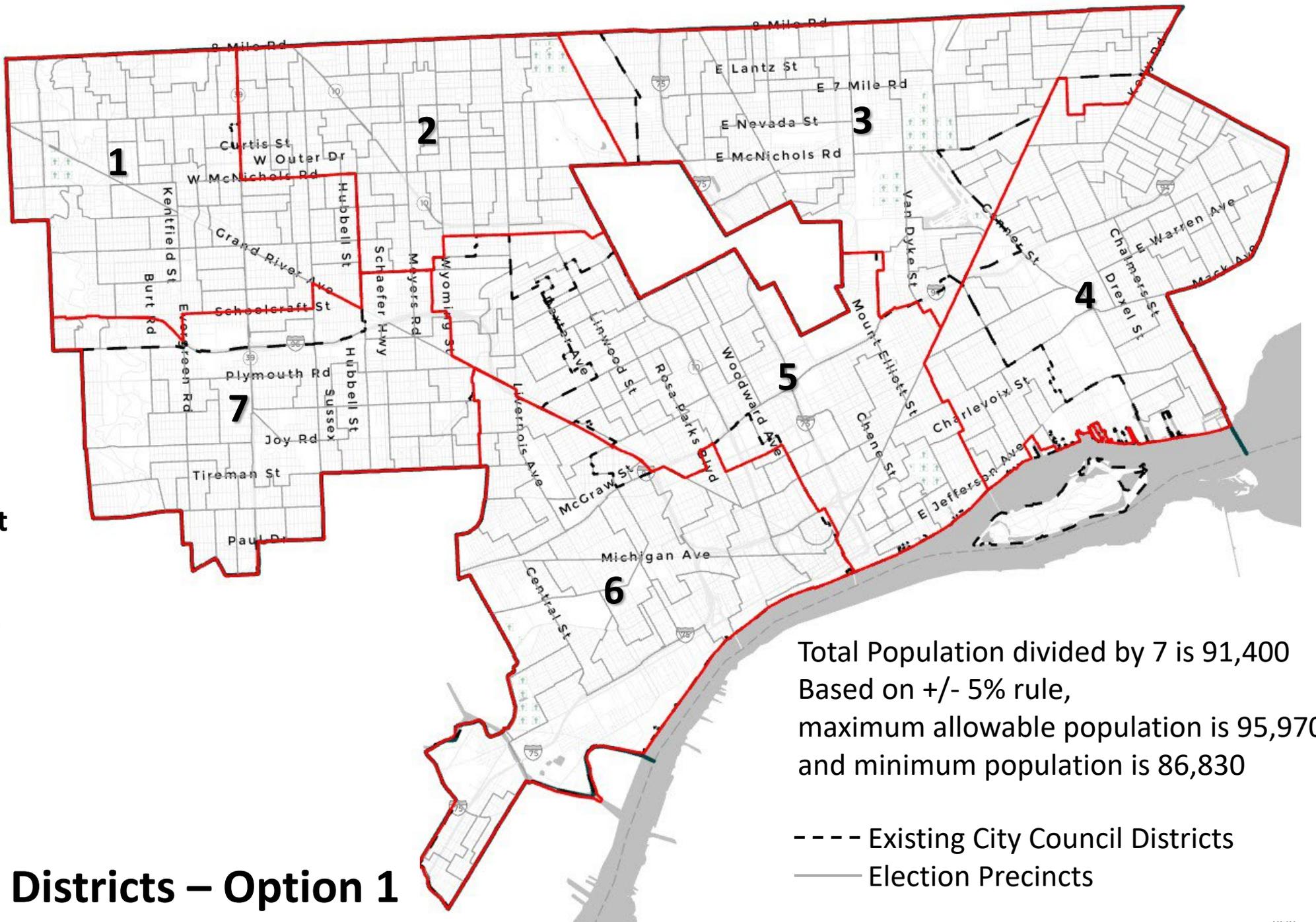
Total Population divided by 7 is 91,400
 Based on +/- 5% rule,
 maximum allowable population is 95,970
 and minimum population is 86,830

Current City Council Districts

An aerial photograph of a suburban neighborhood with a grid street pattern, houses, and trees. A large blue rectangular box is overlaid in the center, containing text.

Option 1

Prioritize even boundaries over population equalization



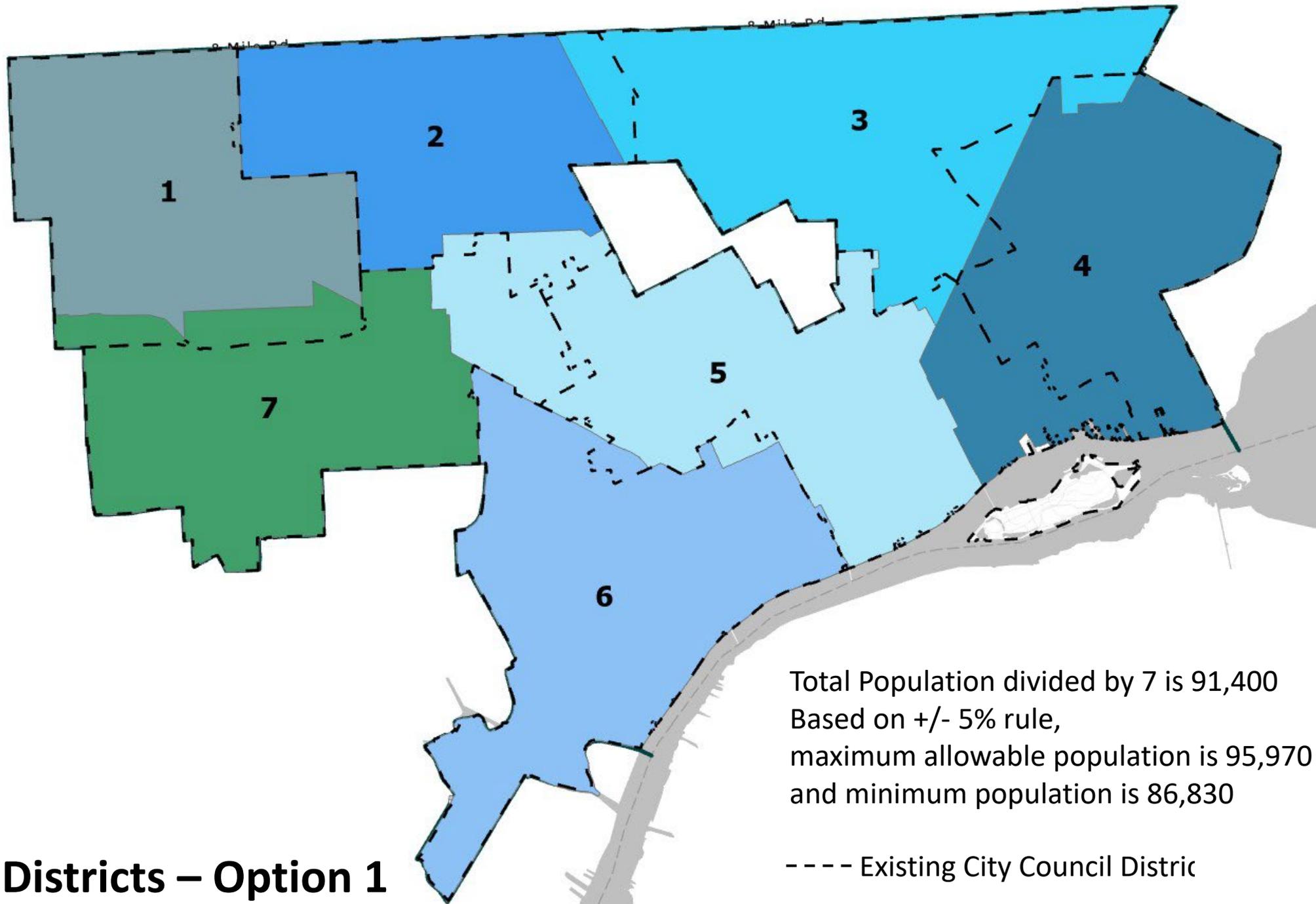
Population by District

<i>Proposed</i>		<i>Current</i>
91,659	1	100,068
92,178	2	100,347
91,495	3	80,928
91,154	4	79,203
90,709	5	86,375
91,850	6	94,326
90,755	7	96,555

Total Population divided by 7 is 91,400
 Based on +/- 5% rule,
 maximum allowable population is 95,970
 and minimum population is 86,830

----- Existing City Council Districts
 ——— Election Precincts

Proposed New Districts – Option 1



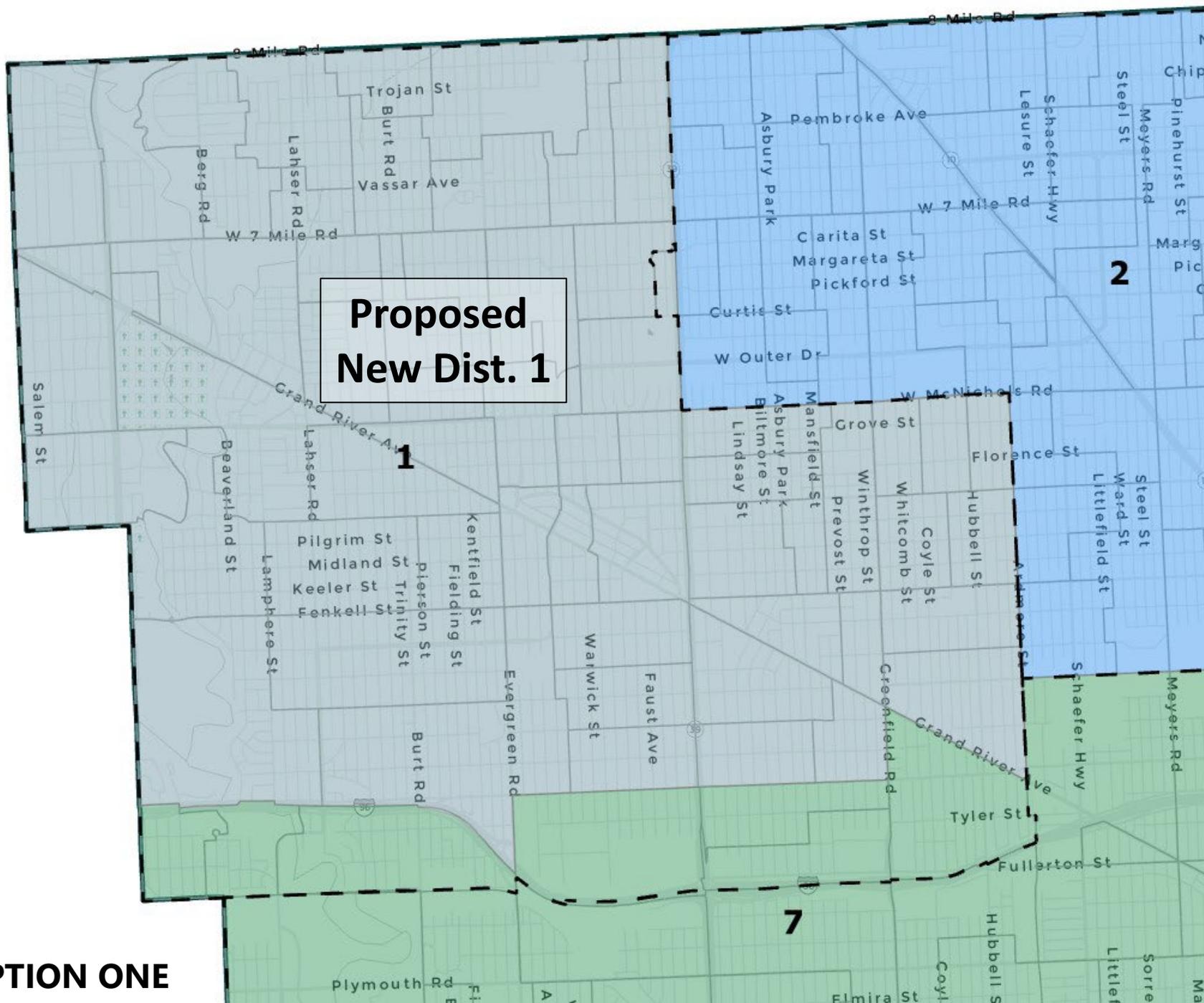
Population by District

<i>Proposed</i>		<i>Current</i>
91,659	1	100,068
92,178	2	100,347
91,495	3	80,928
91,154	4	79,203
90,709	5	86,375
91,850	6	94,326
90,755	7	96,555

Total Population divided by 7 is 91,400
 Based on +/- 5% rule,
 maximum allowable population is 95,970
 and minimum population is 86,830

----- Existing City Council District

Proposed New Districts – Option 1



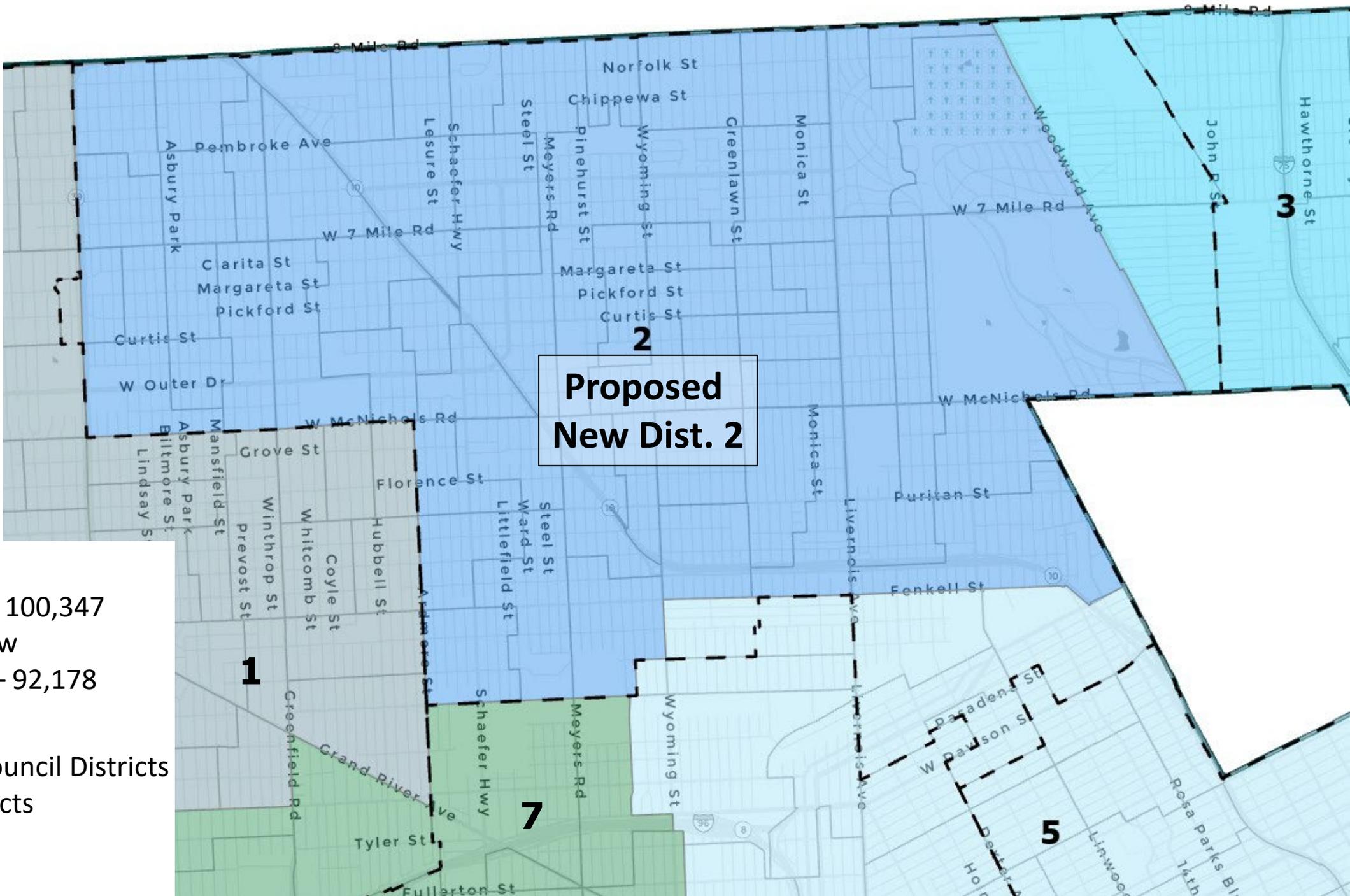
**Proposed
New Dist. 1**

DISTRICT 1

Current population - 100,068
 Population within new
 proposed boundary - 91,659

- Existing City Council Districts
- Election Precincts

OPTION ONE



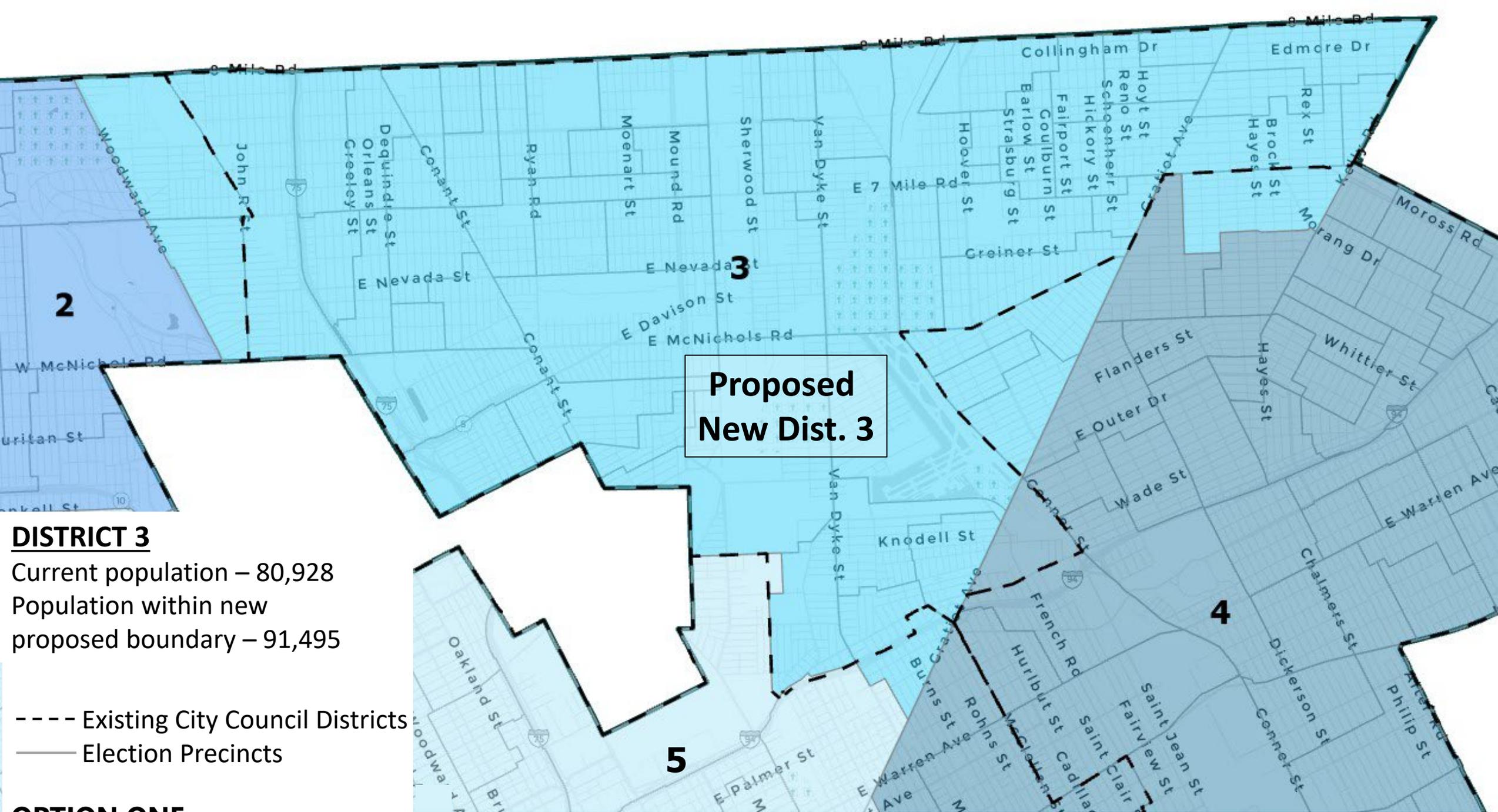
**Proposed
New Dist. 2**

DISTRICT 2

Current population – 100,347
 Population within new
 proposed boundary – 92,178

- Existing City Council Districts
- Election Precincts

OPTION ONE



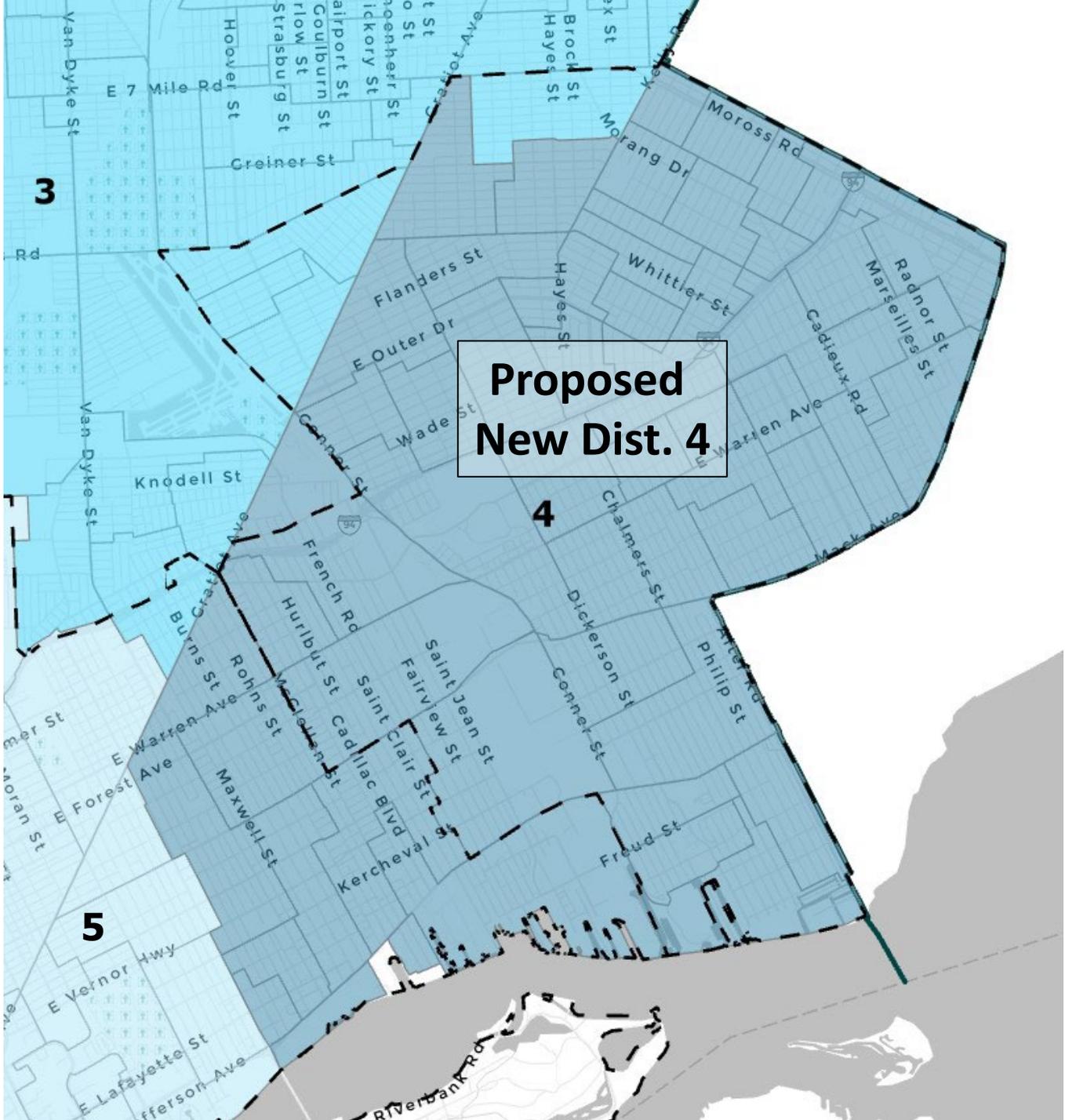
**Proposed
New Dist. 3**

DISTRICT 3

Current population – 80,928
 Population within new
 proposed boundary – 91,495

- Existing City Council Districts
- Election Precincts

OPTION ONE



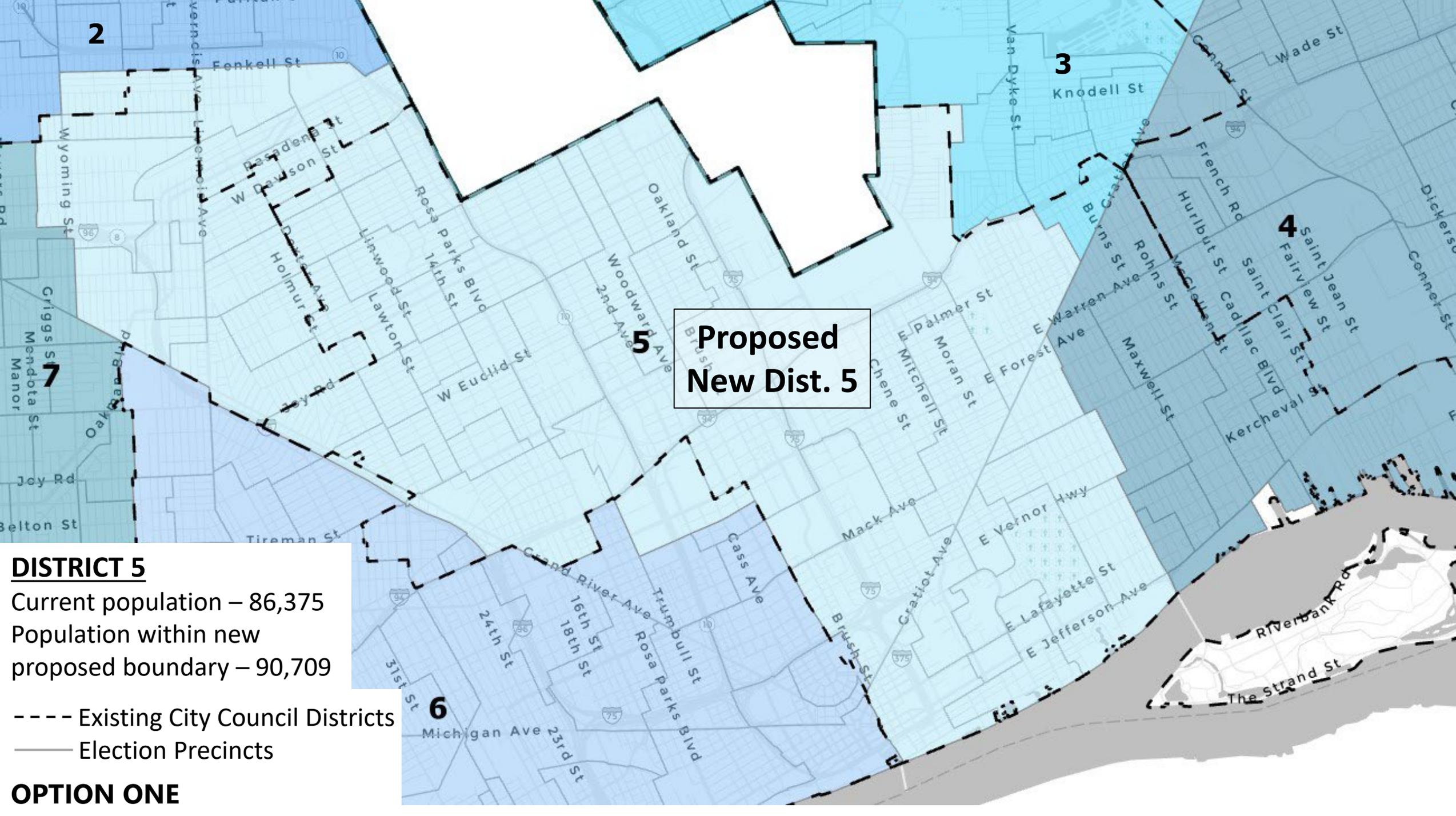
**Proposed
New Dist. 4**

DISTRICT 4

Current population – 79,203
 Population within new
 proposed boundary – 91,154

- Existing City Council Districts
- Election Precincts

OPTION ONE



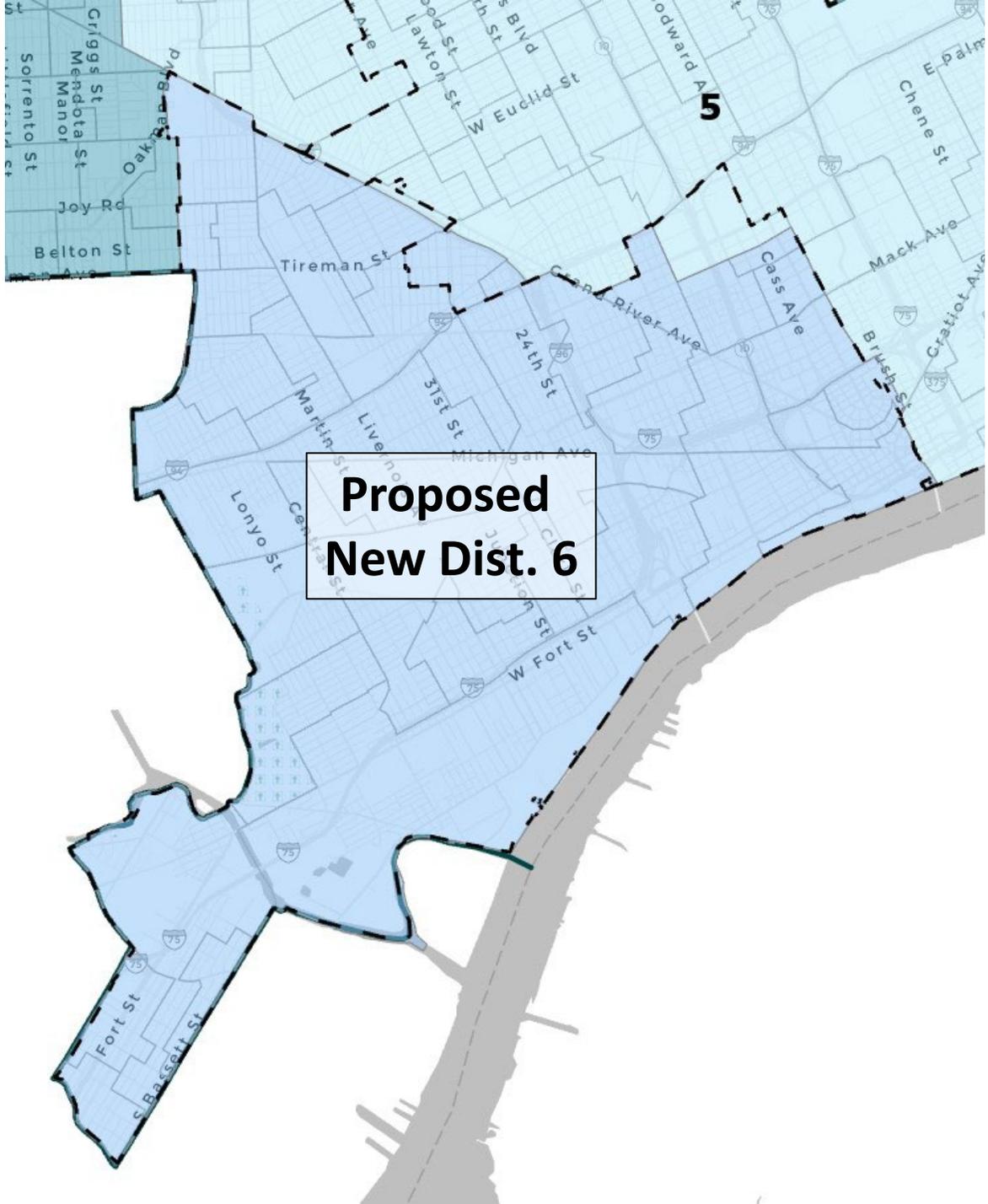
**Proposed
New Dist. 5**

DISTRICT 5

Current population – 86,375
 Population within new
 proposed boundary – 90,709

----- Existing City Council Districts
 ——— Election Precincts

OPTION ONE



DISTRICT 6

Current population – 94,326

Population within new proposed boundary – 91,850

----- Existing City Council Districts

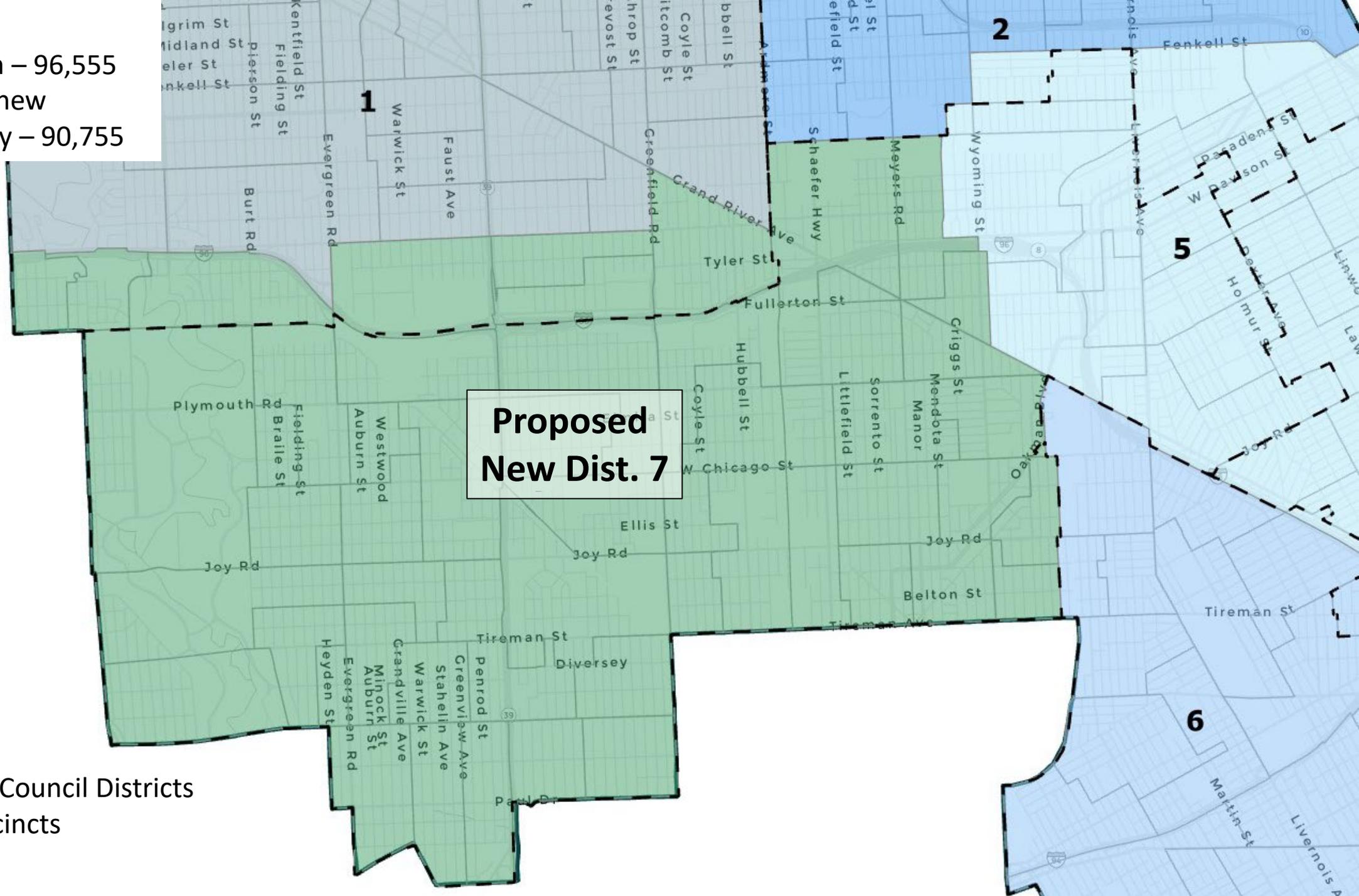
———— Election Precincts

OPTION ONE

DISTRICT 7

Current population – 96,555

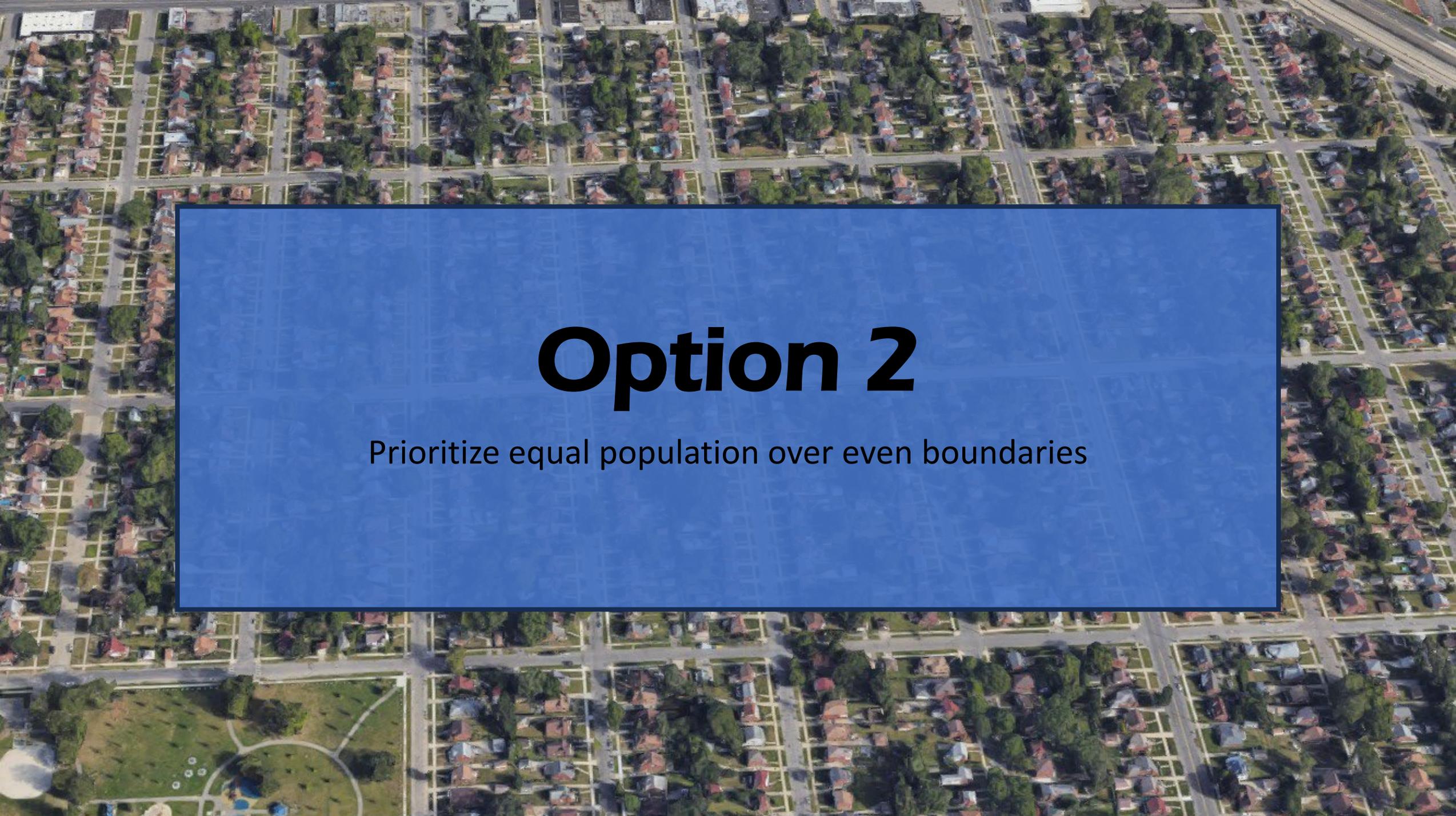
Population within new proposed boundary – 90,755



**Proposed
New Dist. 7**

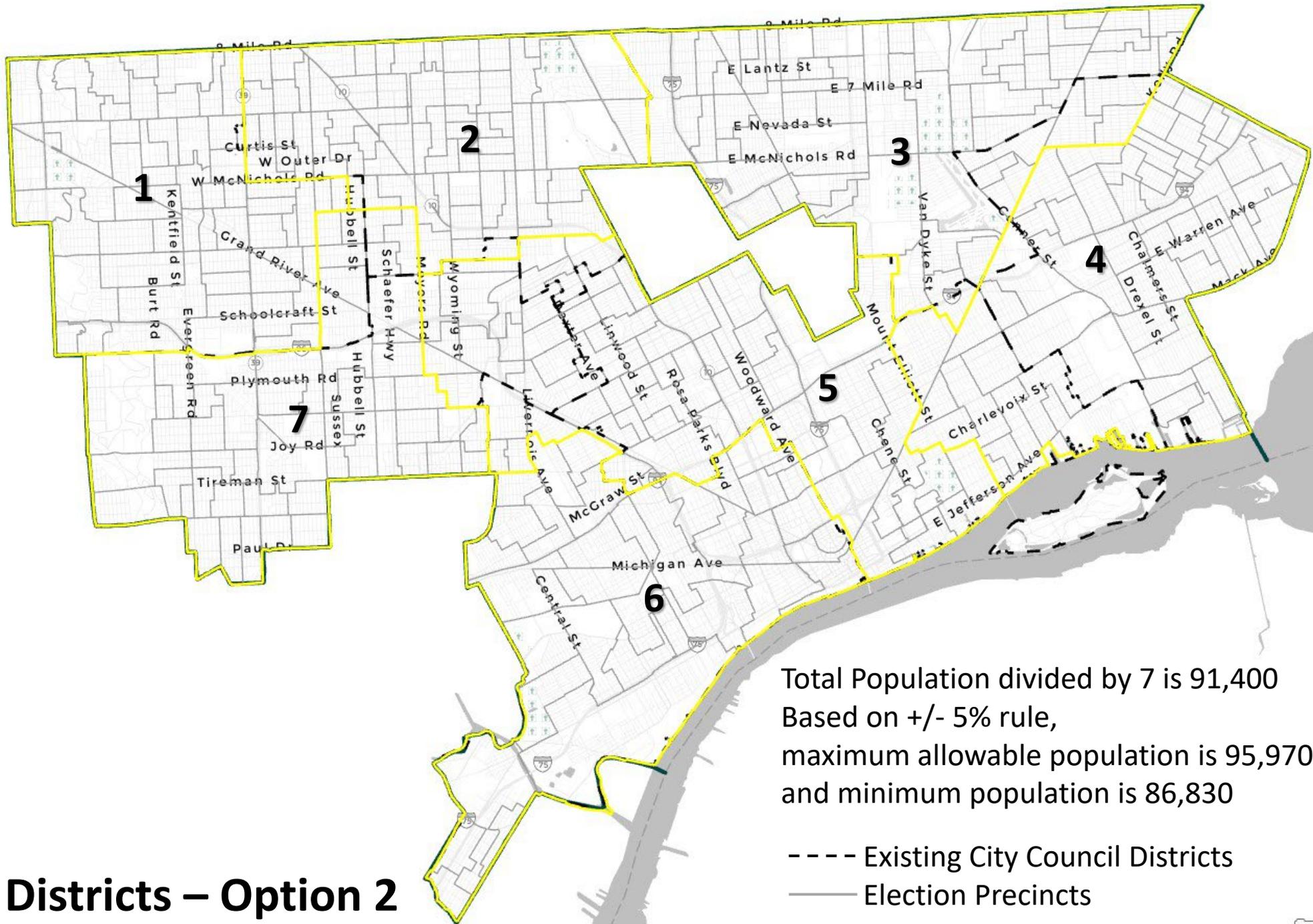
- Existing City Council Districts
- Election Precincts

OPTION ONE

An aerial photograph of a suburban neighborhood with a grid street pattern, houses, and trees. A large blue rectangular box is overlaid on the center of the image, containing text.

Option 2

Prioritize equal population over even boundaries



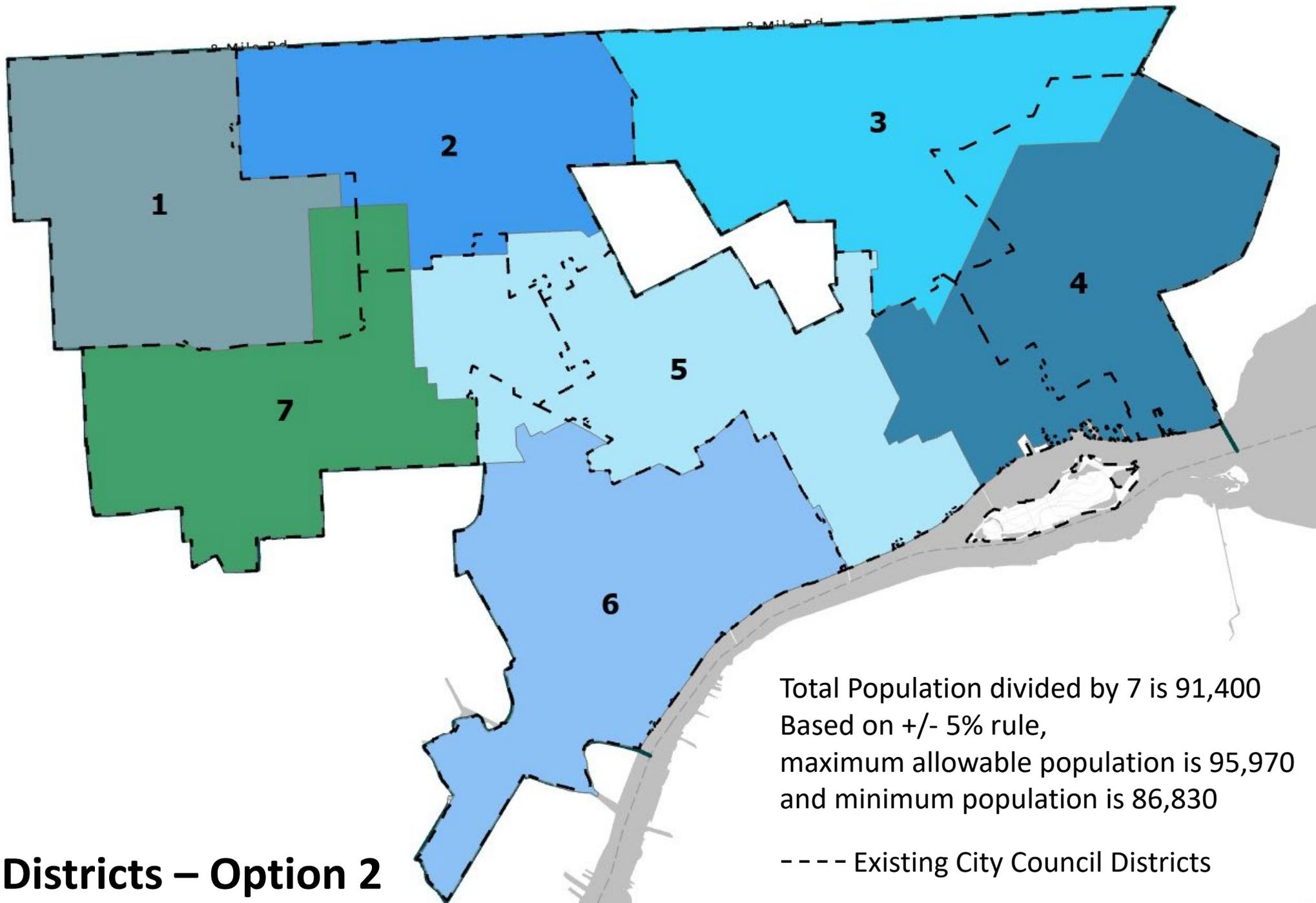
Population by District

<i>Proposed</i>		<i>Current</i>
91,032	1	100,068
91,778	2	100,347
91,481	3	80,928
91,260	4	79,203
90,857	5	86,375
91,882	6	94,326
91,510	7	96,555

Total Population divided by 7 is 91,400
 Based on +/- 5% rule,
 maximum allowable population is 95,970
 and minimum population is 86,830

- Existing City Council Districts
- Election Precincts

Proposed New Districts – Option 2



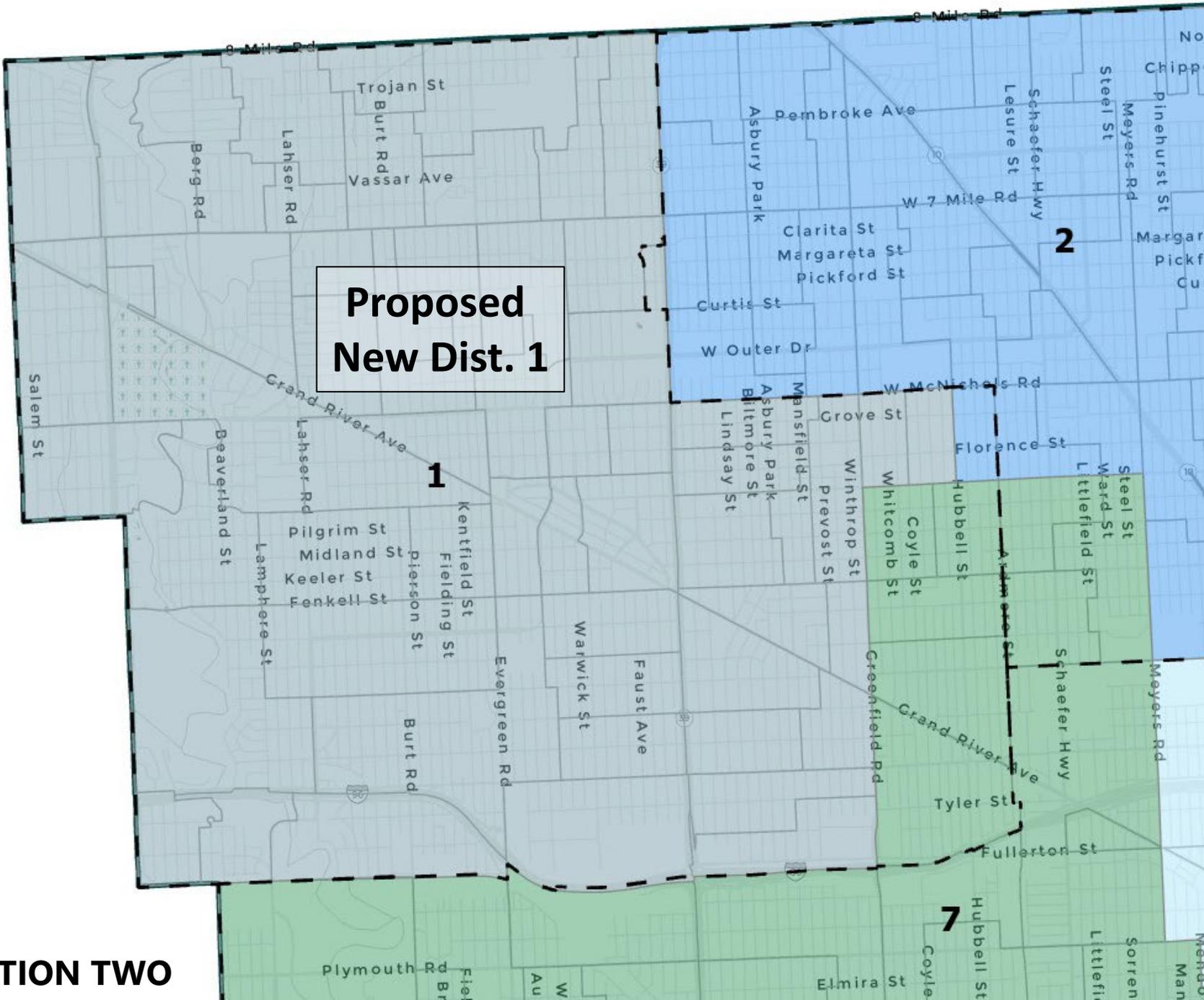
Population by District

<i>Proposed</i>		<i>Current</i>
91,032	1	100,068
91,778	2	100,347
91,481	3	80,928
91,260	4	79,203
90,857	5	86,375
91,882	6	94,326
91,510	7	96,555

Total Population divided by 7 is 91,400
 Based on +/- 5% rule,
 maximum allowable population is 95,970
 and minimum population is 86,830

----- Existing City Council Districts

Proposed New Districts – Option 2

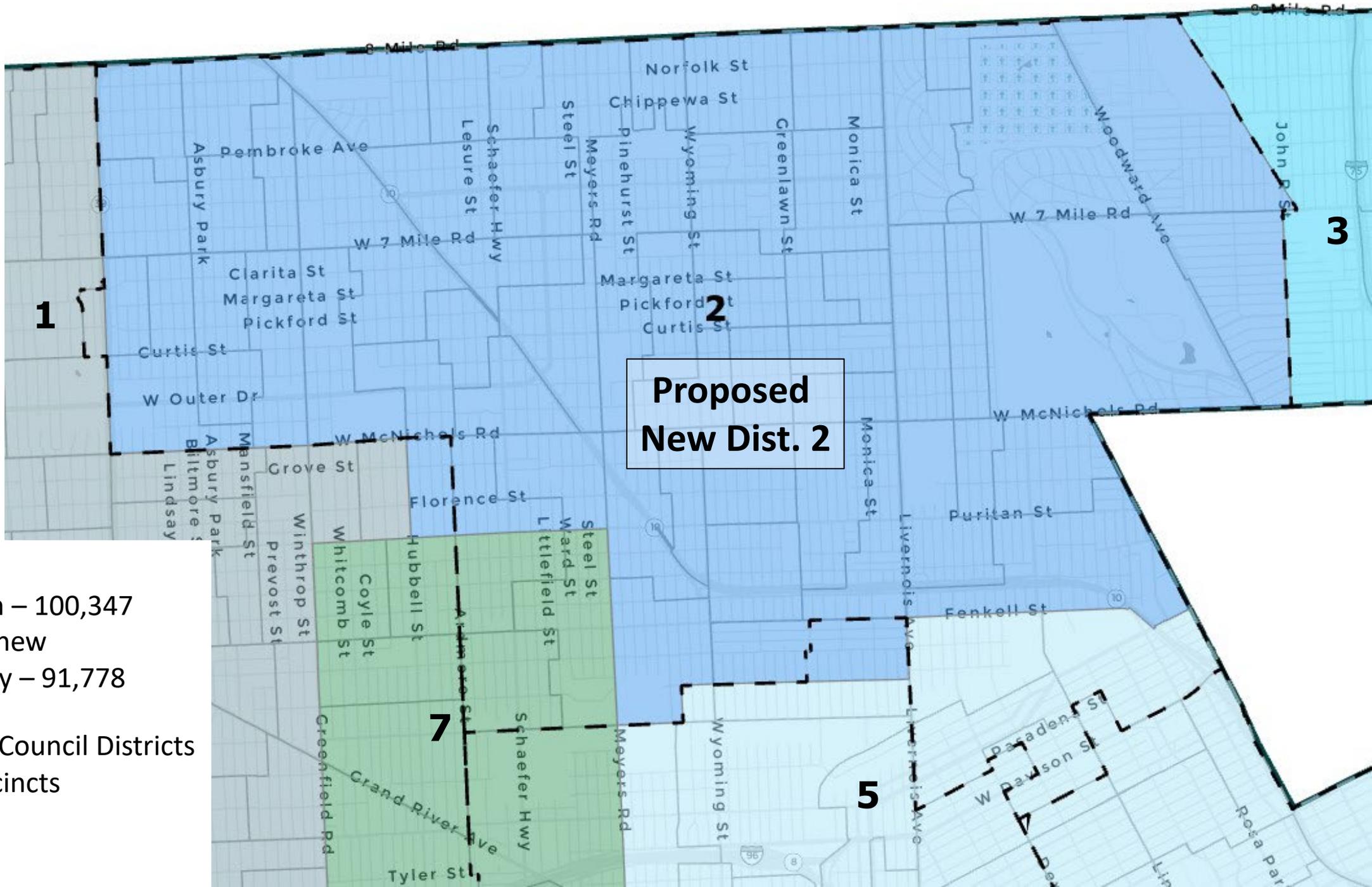


**Proposed
New Dist. 1**

DISTRICT 1

Current population - 100,068
 Population within new
 proposed boundary - 91,032

- Existing City Council Districts
- Election Precincts



**Proposed
New Dist. 2**

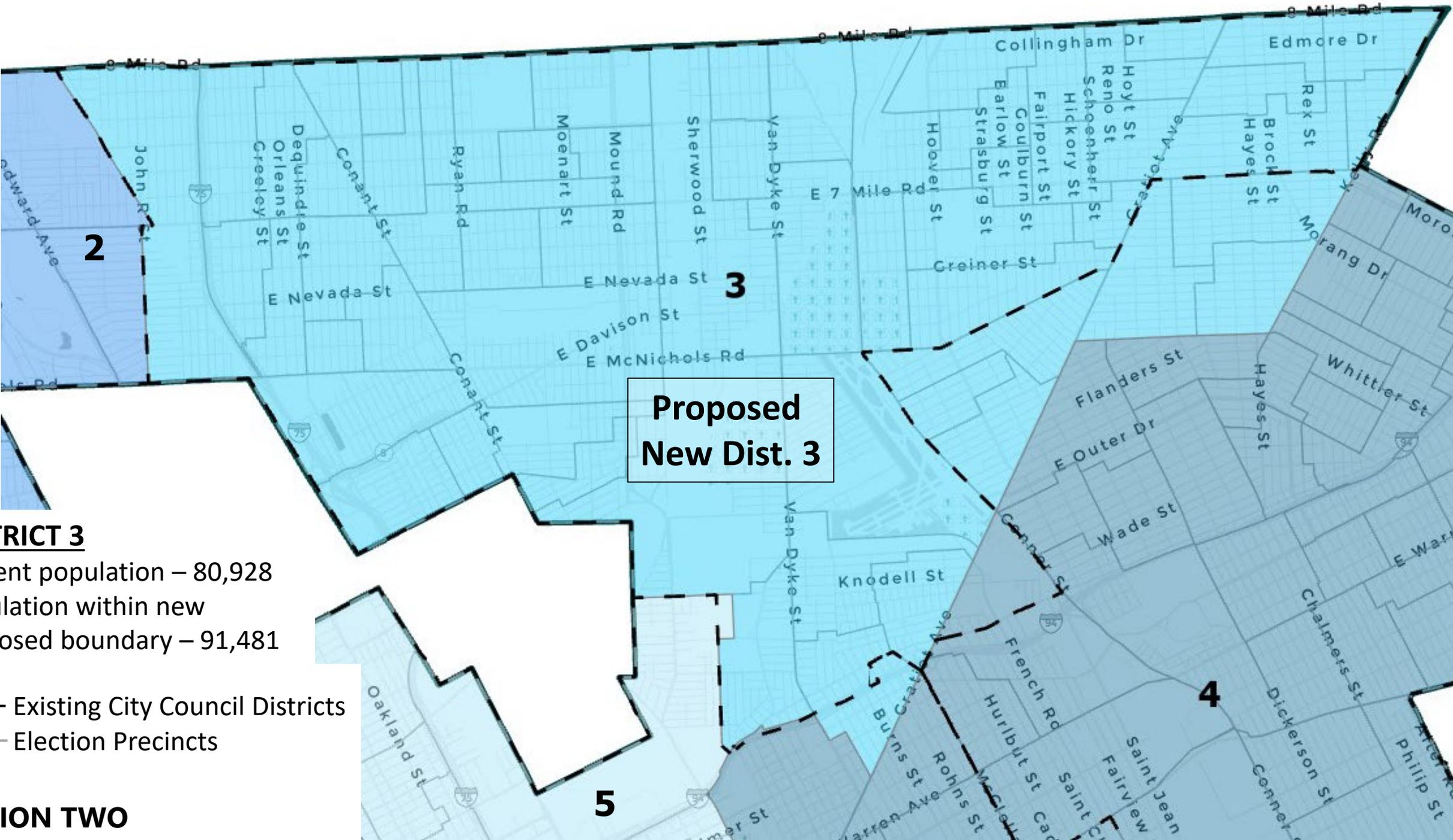
DISTRICT 2

Current population – 100,347

Population within new
proposed boundary – 91,778

- Existing City Council Districts
- Election Precincts

OPTION TWO



**Proposed
New Dist. 3**

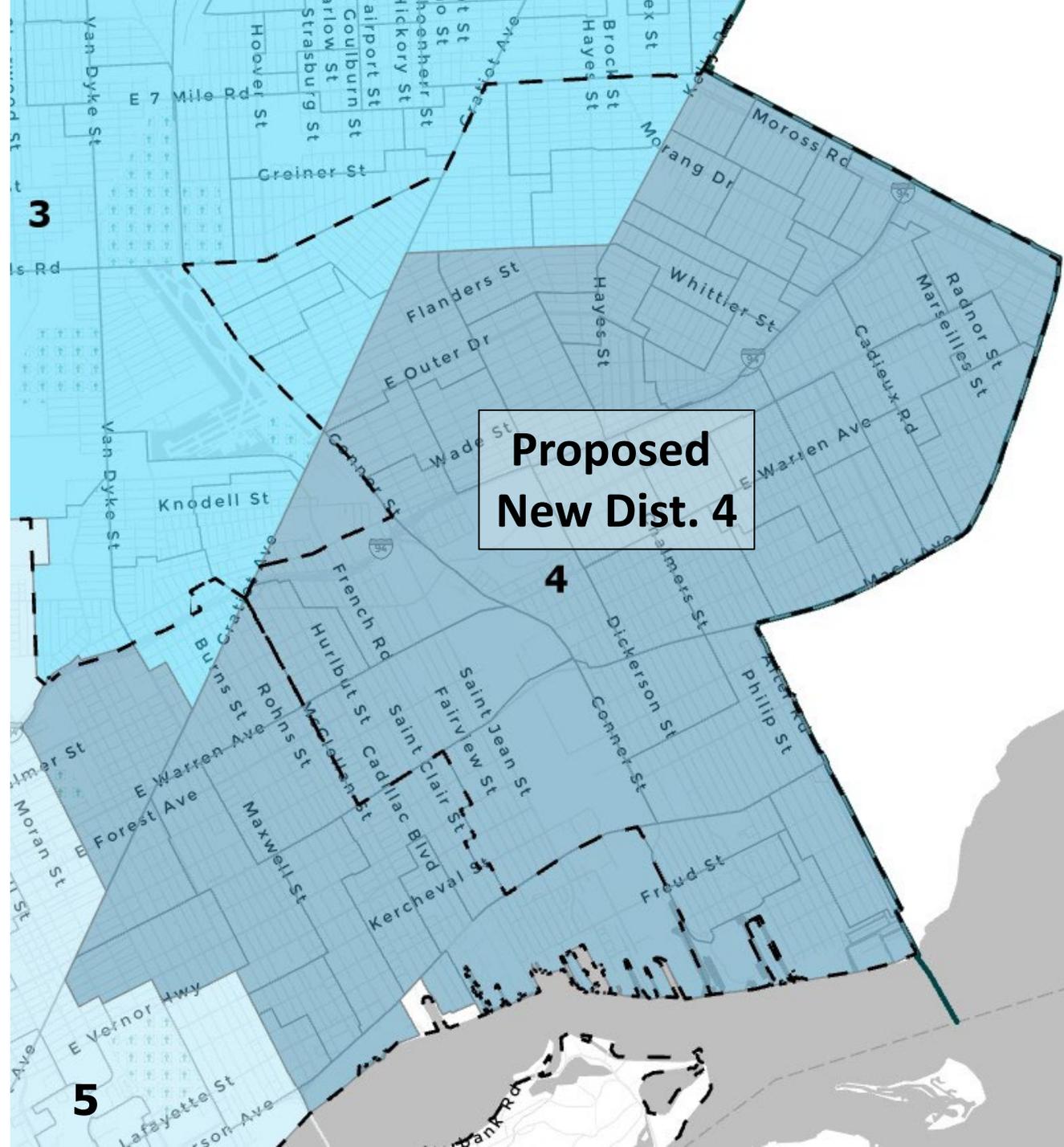
DISTRICT 3

Current population – 80,928

Population within new
proposed boundary – 91,481

- Existing City Council Districts
- Election Precincts

OPTION TWO



**Proposed
New Dist. 4**

DISTRICT 4

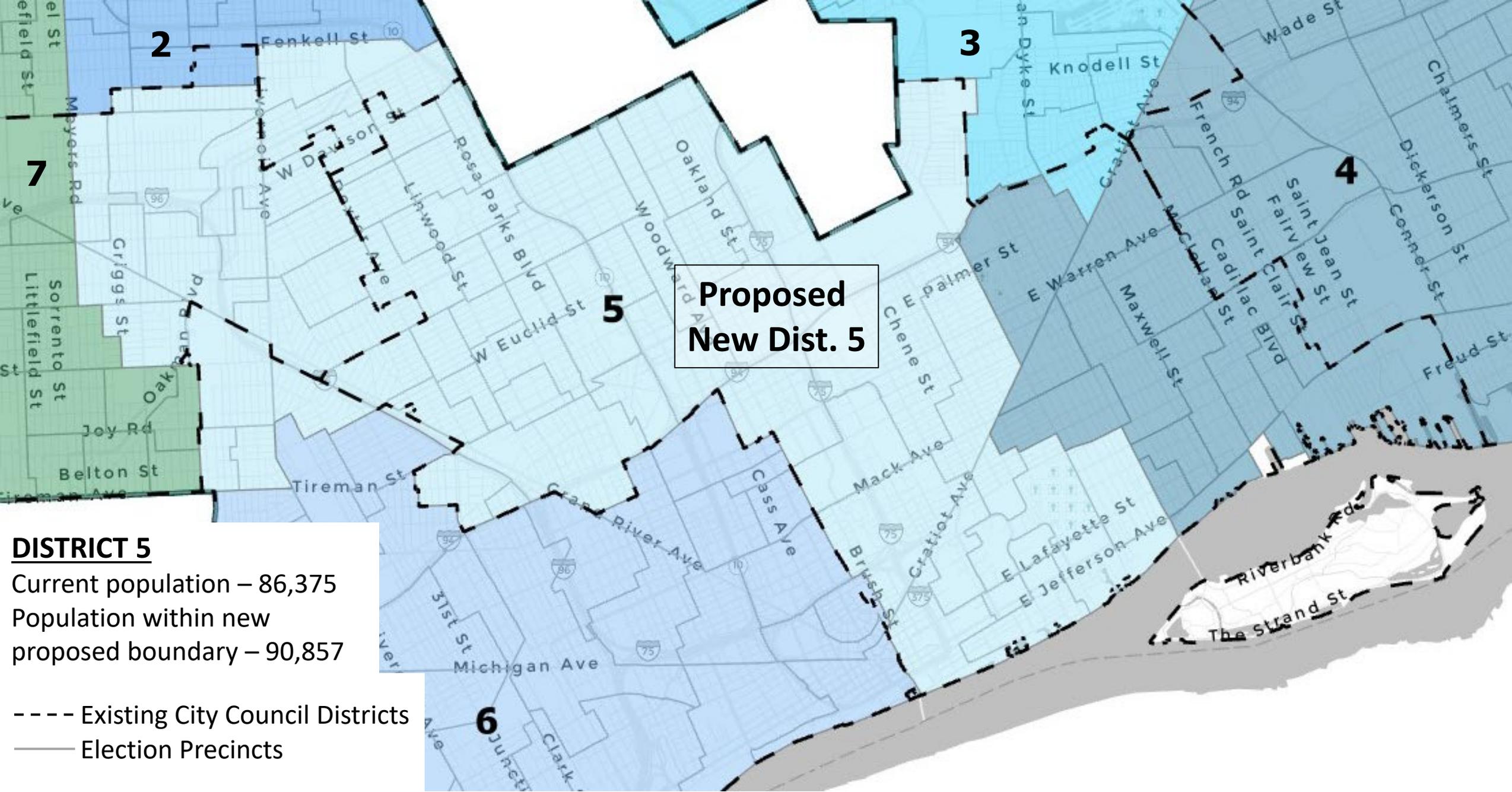
Current population – 79,203

Population within new
proposed boundary – 91,260

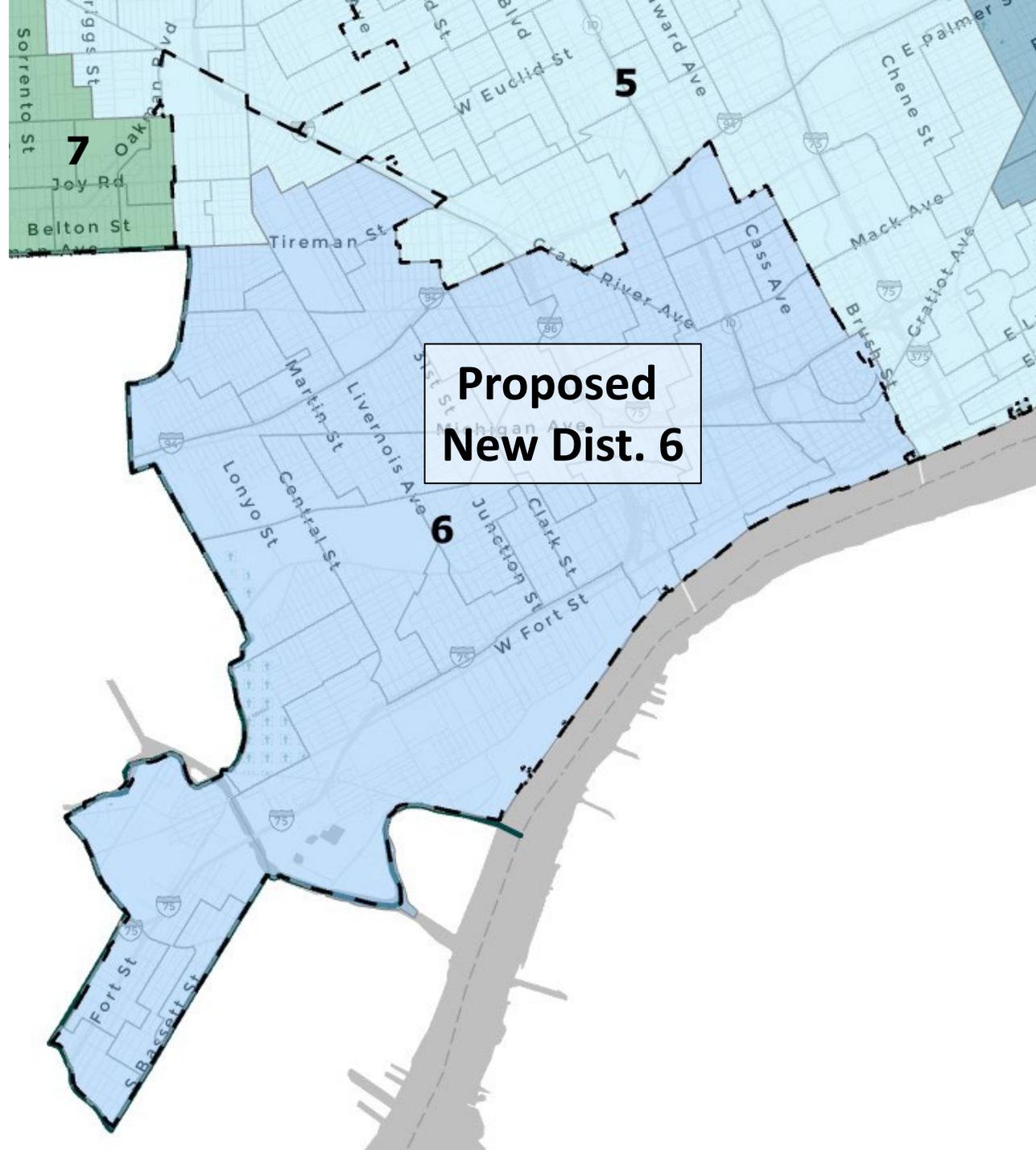
----- Existing City Council Districts

———— Election Precincts

OPTION TWO



OPTION TWO



**Proposed
New Dist. 6**

DISTRICT 6

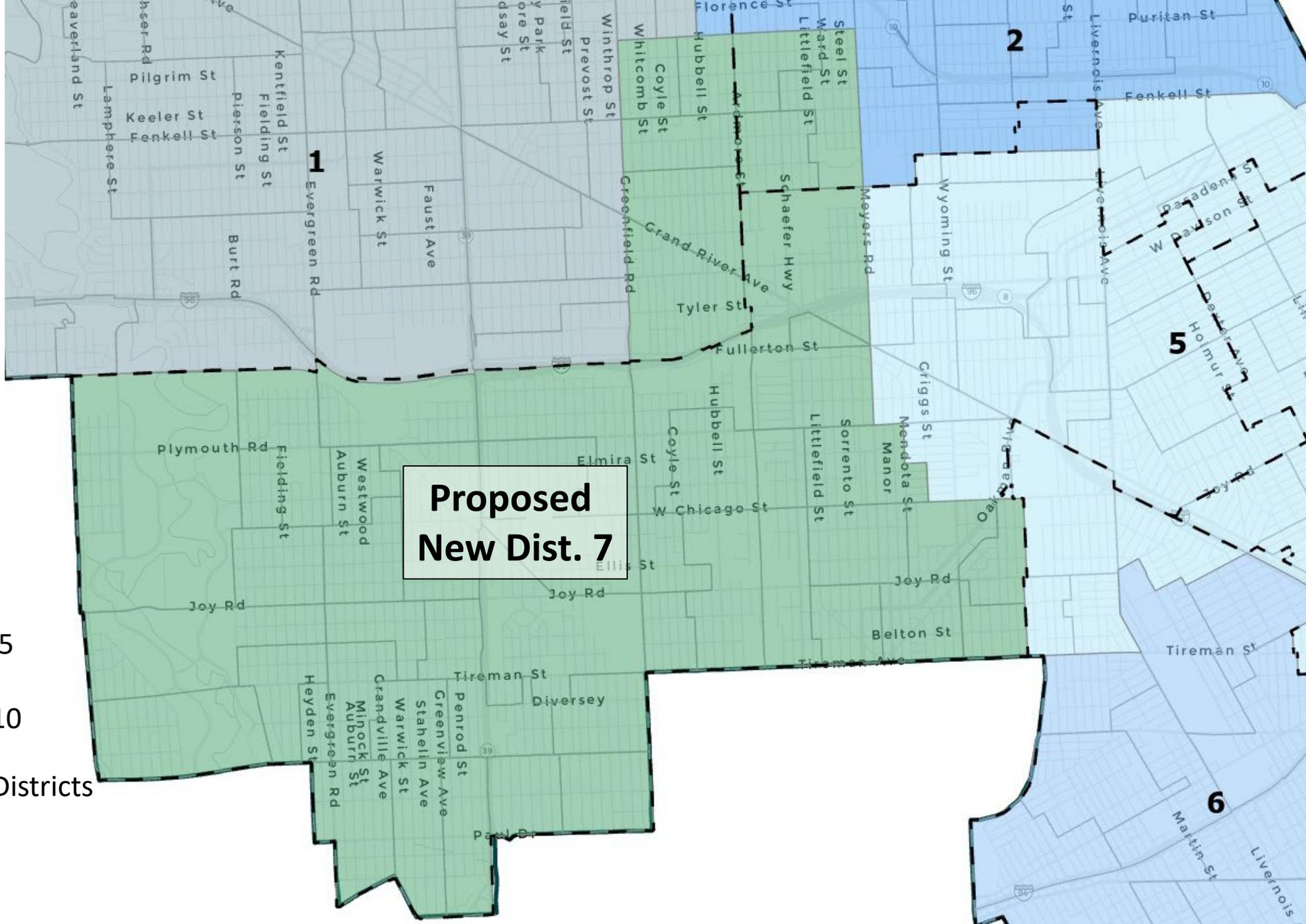
Current population – 94,326

Population within new
proposed boundary – 91,882

----- Existing City Council Districts

———— Election Precincts

OPTION TWO



**Proposed
New Dist. 7**

DISTRICT 7

Current population – 96,555

Population within new
proposed boundary – 91,510

----- Existing City Council Districts

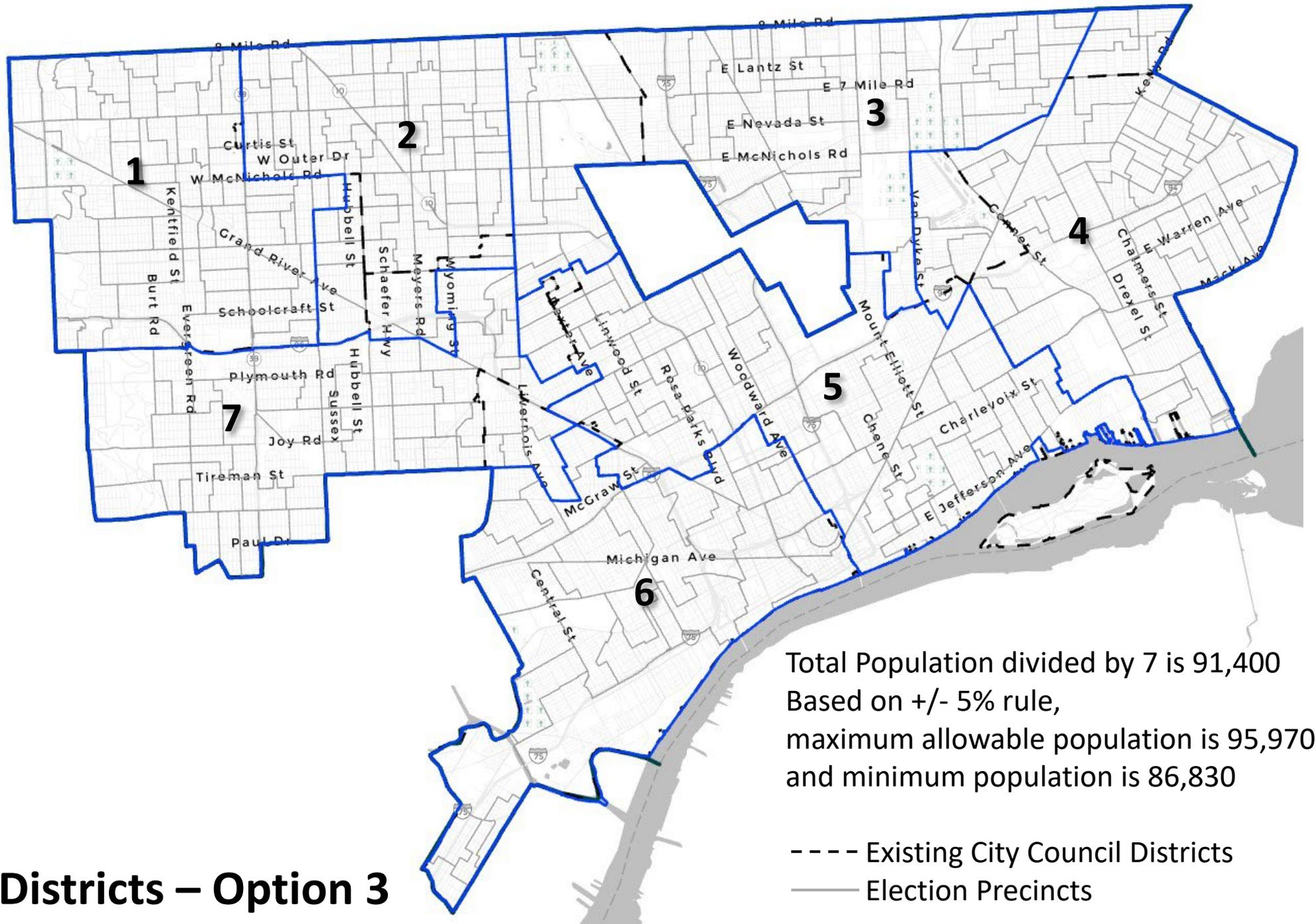
———— Election Precincts

OPTION TWO

An aerial photograph of a residential neighborhood with a grid street pattern, houses, and trees. A large blue rectangular box is overlaid on the center of the image, containing text.

Option 3

Maintain current District 5 boundaries



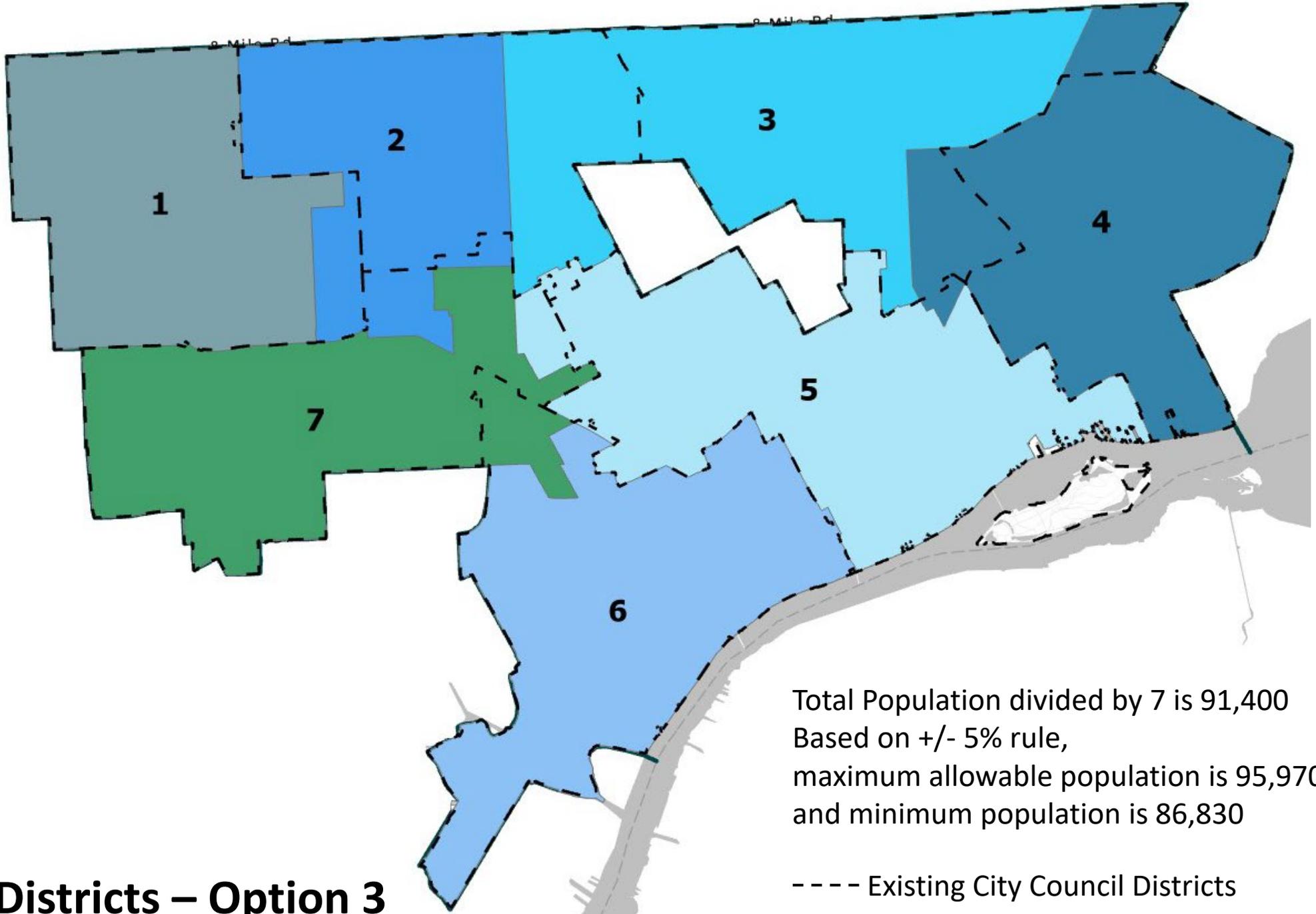
Population by District

<i>Proposed</i>		<i>Current</i>
91,032	1	100,068
91,680	2	100,347
91,904	3	80,928
91,371	4	79,203
91,538	5	86,375
91,108	6	94,326
91,167	7	96,555

Total Population divided by 7 is 91,400
 Based on +/- 5% rule,
 maximum allowable population is 95,970
 and minimum population is 86,830

--- Existing City Council Districts
 — Election Precincts

Proposed New Districts – Option 3



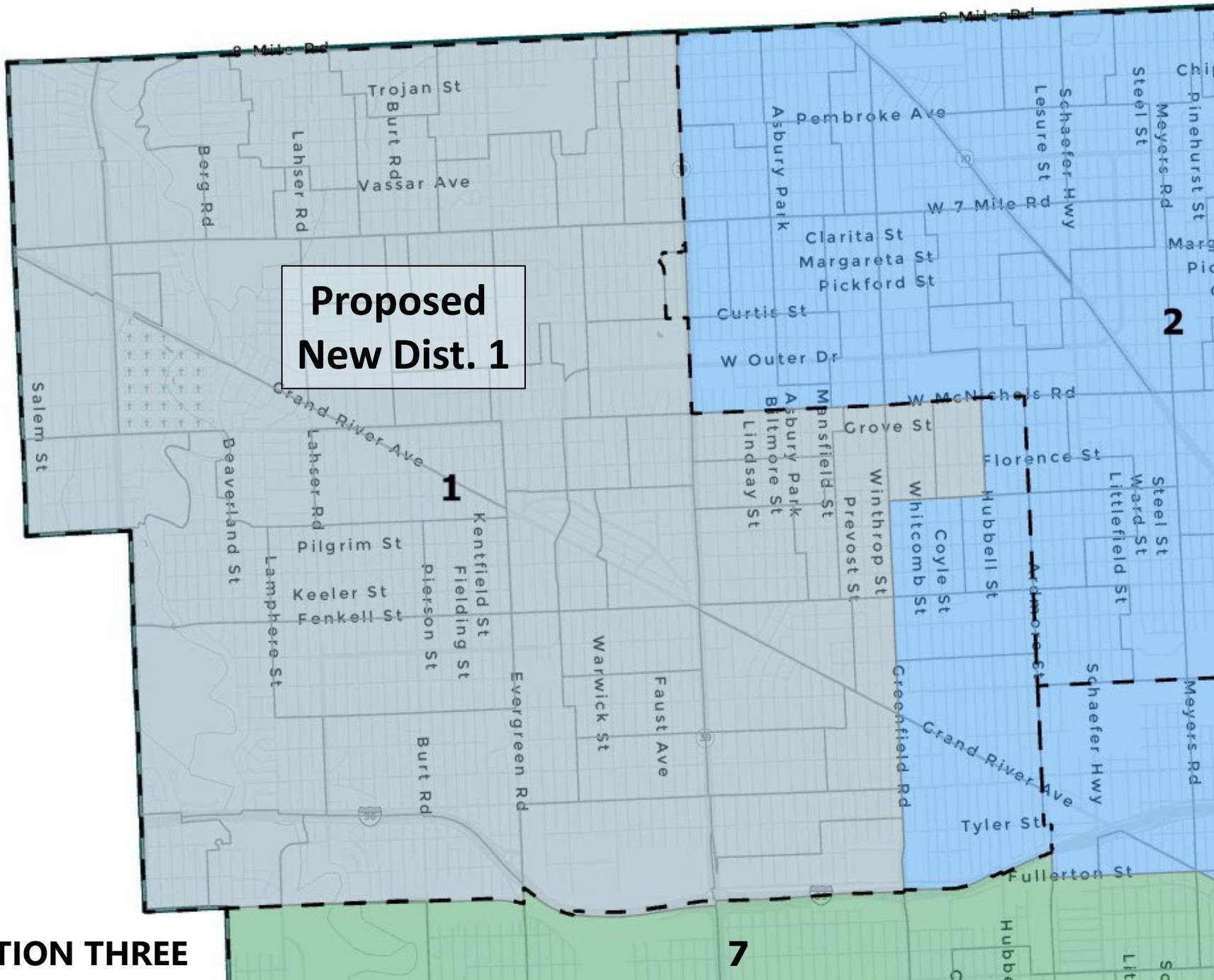
Population by District

<i>Proposed</i>		<i>Current</i>
91,032	1	100,068
91,680	2	100,347
91,904	3	80,928
91,371	4	79,203
91,538	5	86,375
91,108	6	94,326
91,167	7	96,555

Total Population divided by 7 is 91,400
 Based on +/- 5% rule,
 maximum allowable population is 95,970
 and minimum population is 86,830

----- Existing City Council Districts

Proposed New Districts – Option 3



**Proposed
New Dist. 1**

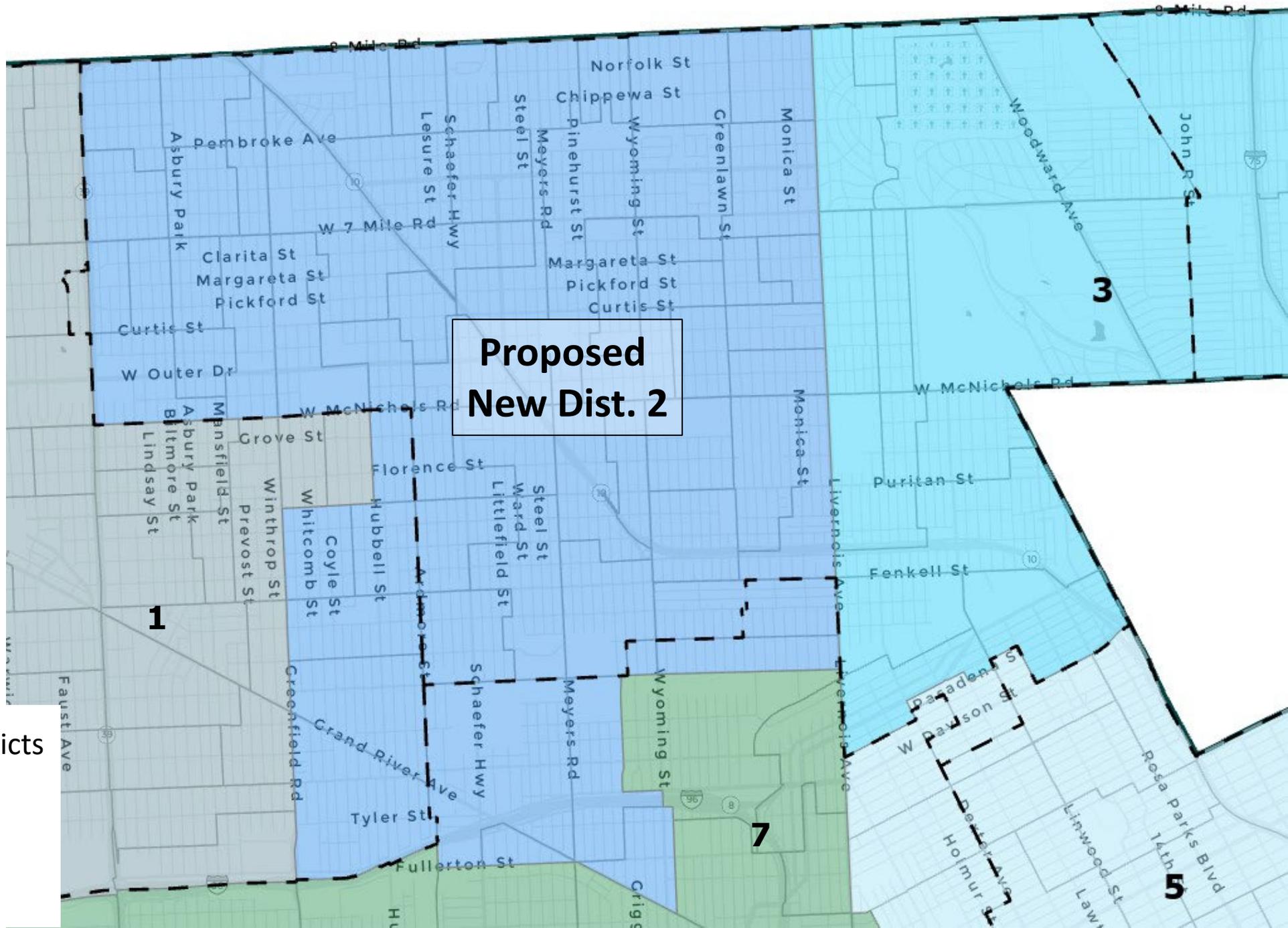
DISTRICT 1

Current population - 100,068
 Population within new
 proposed boundary - 91,032

- Existing City Council Districts
- Election Precincts

OPTION THREE

7



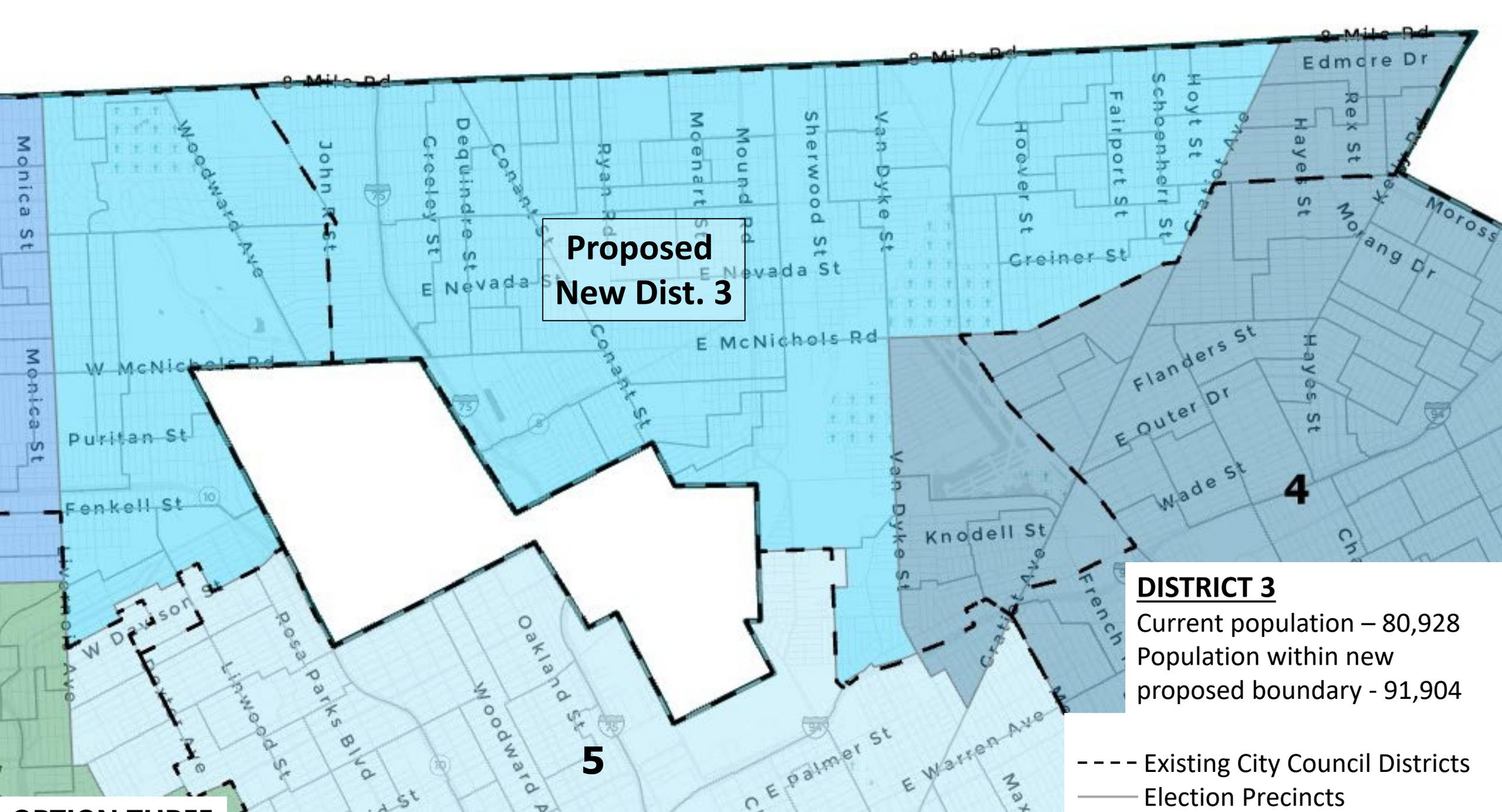
**Proposed
New Dist. 2**

DISTRICT 2

Current population - 100,347
 Population within new
 proposed boundary - 91,680

- Existing City Council Districts
- Election Precincts

OPTION THREE

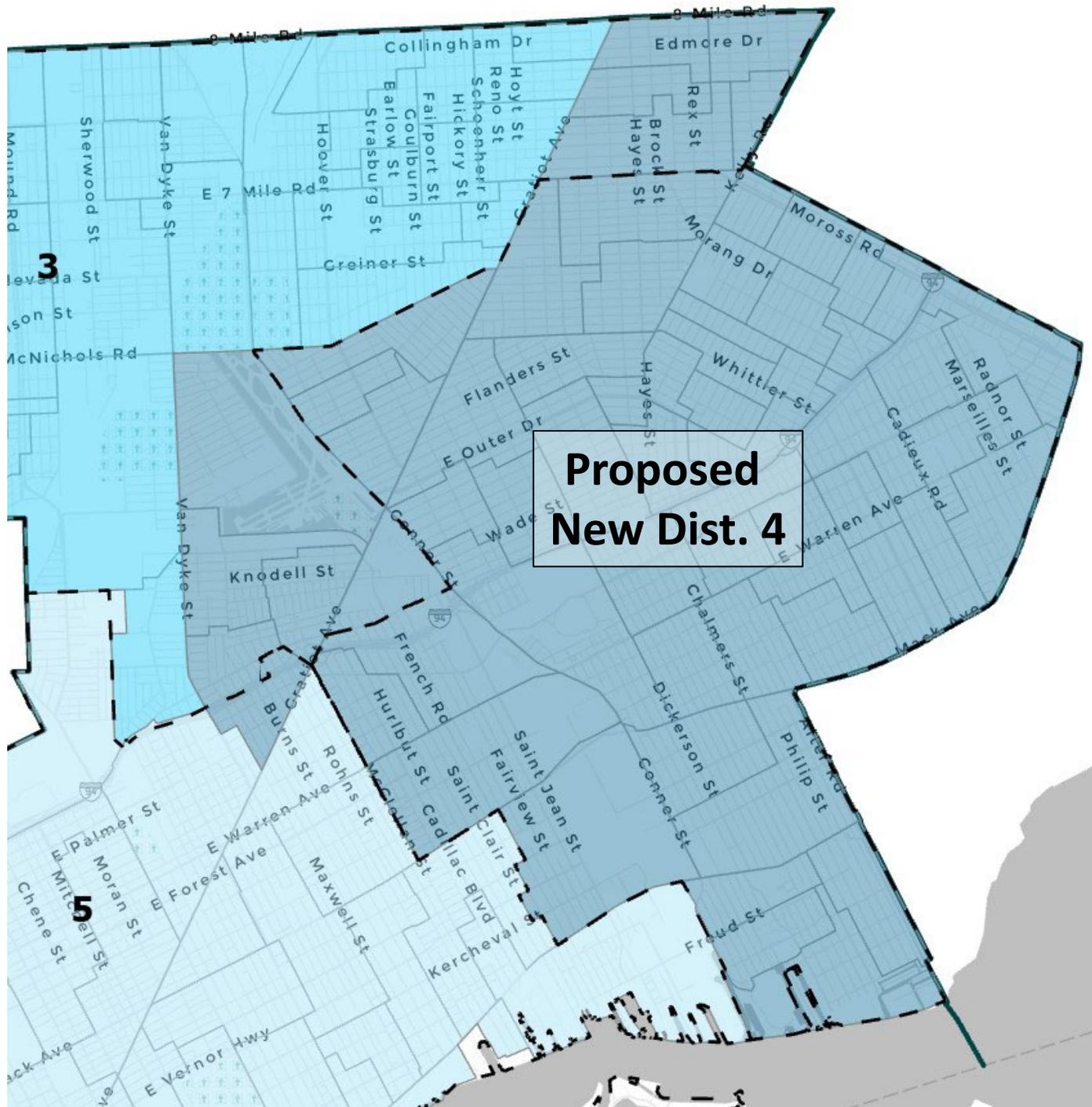


**Proposed
New Dist. 3**

DISTRICT 3

Current population – 80,928
 Population within new
 proposed boundary - 91,904

- Existing City Council Districts
- Election Precincts



**Proposed
New Dist. 4**

DISTRICT 4

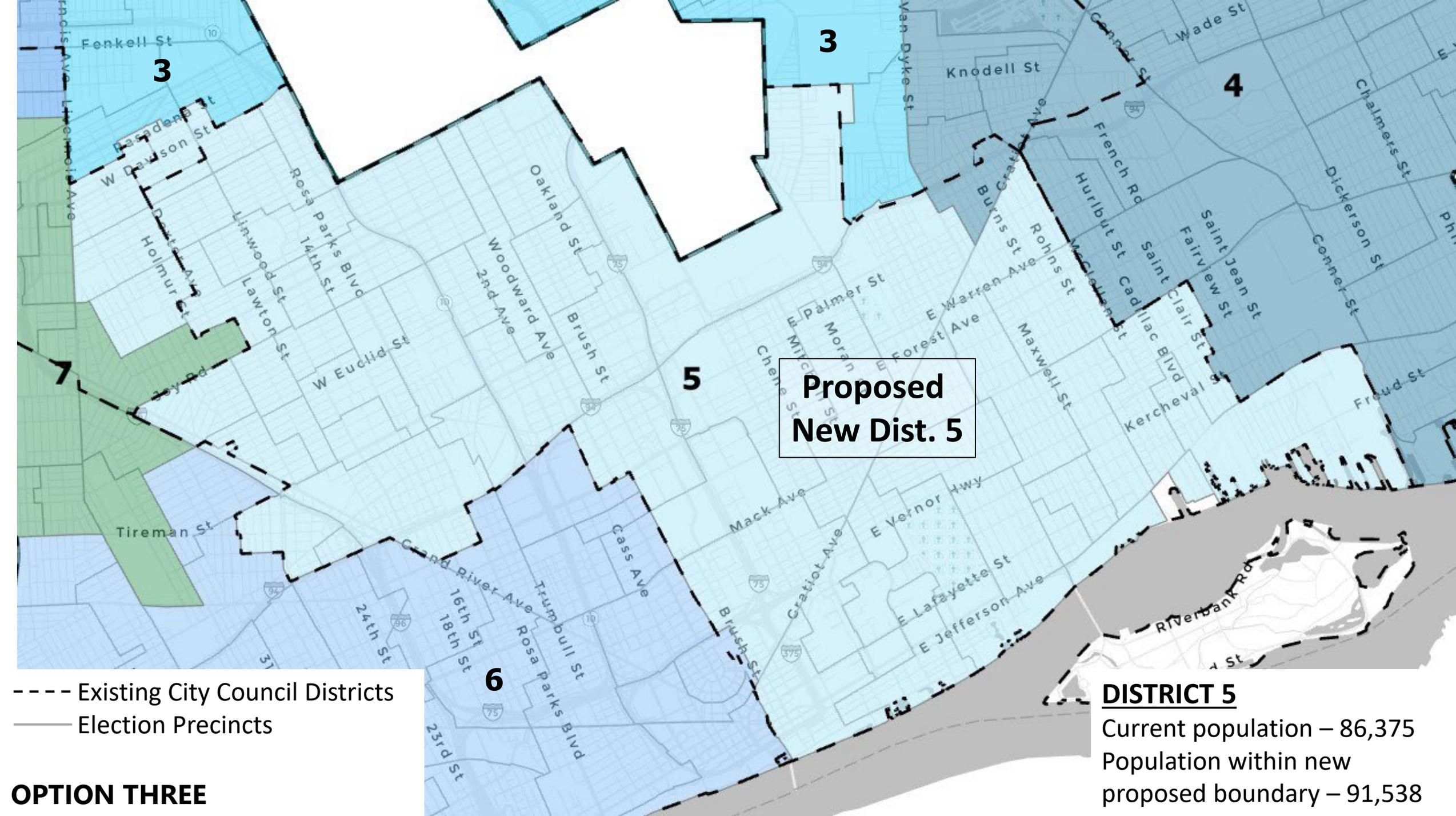
Current population – 79,203

Population within new
proposed boundary – 91,371

--- Existing City Council Districts

— Election Precincts

OPTION THREE

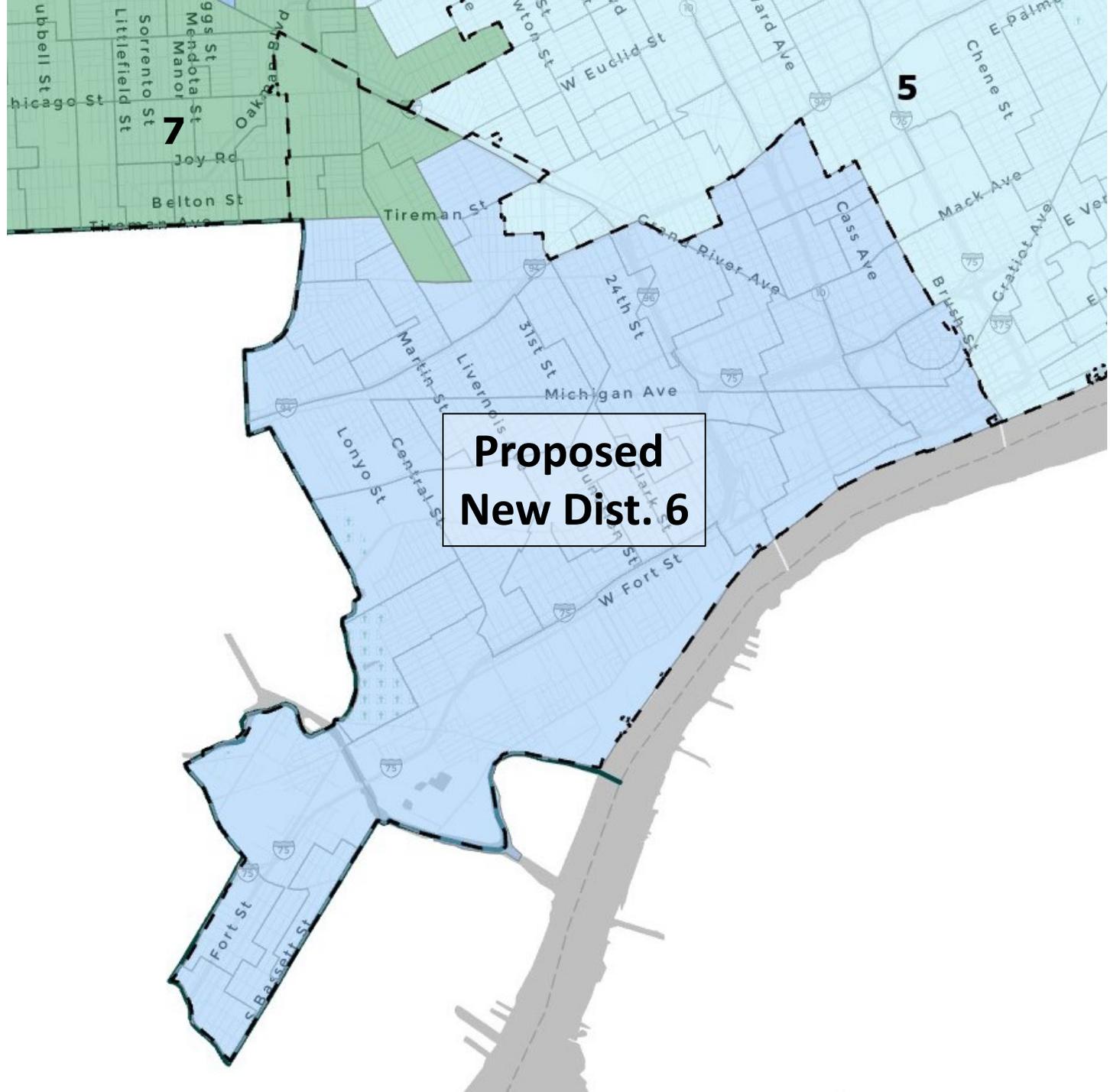


**Proposed
New Dist. 5**

--- Existing City Council Districts
 — Election Precincts

OPTION THREE

DISTRICT 5
 Current population – 86,375
 Population within new
 proposed boundary – 91,538



**Proposed
New Dist. 6**

DISTRICT 6

Current population – 94,326

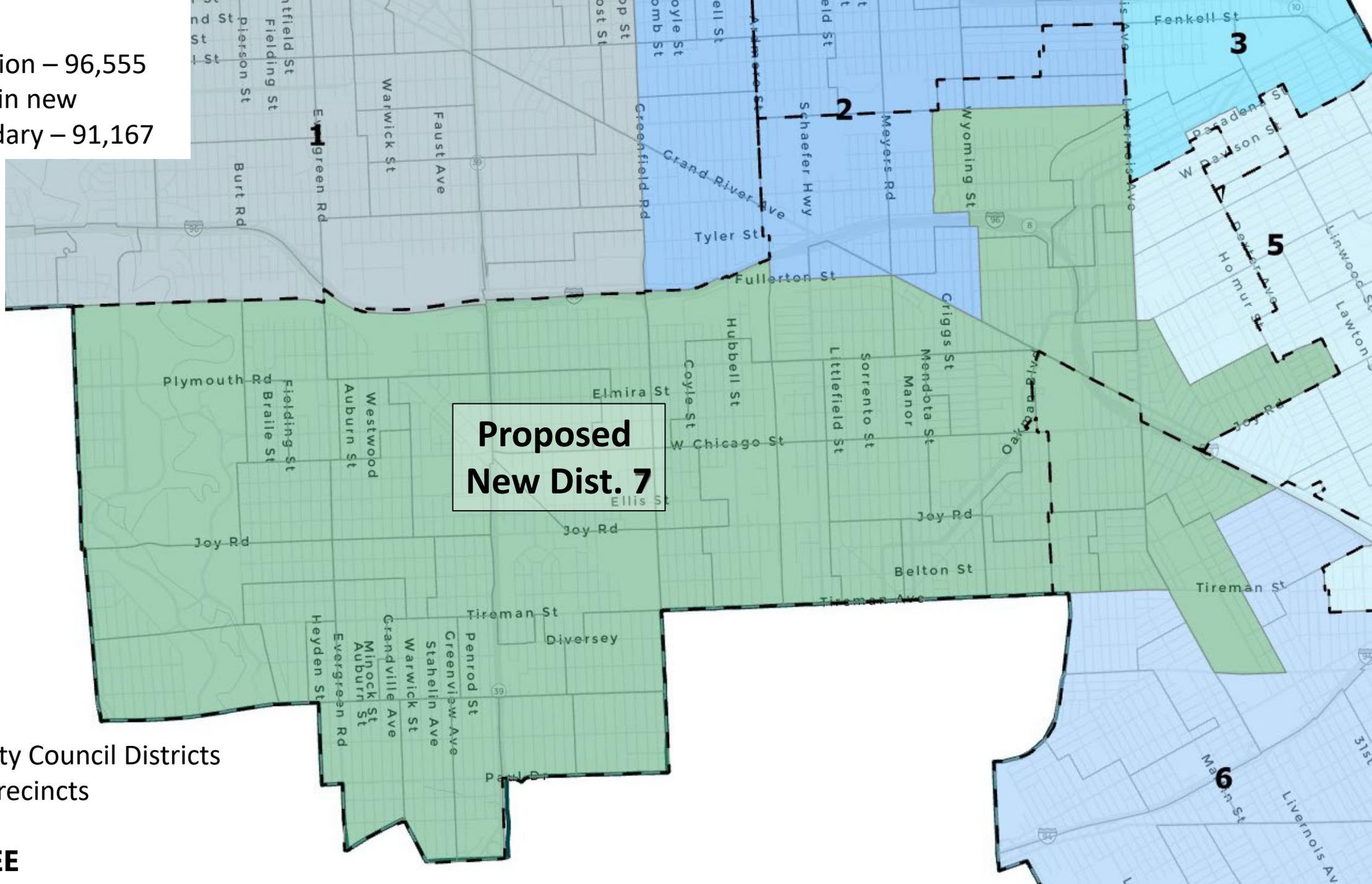
Population within new
proposed boundary – 91,108

- Existing City Council Districts
- Election Precincts

OPTION THREE

DISTRICT 7

Current population – 96,555
Population within new proposed boundary – 91,167



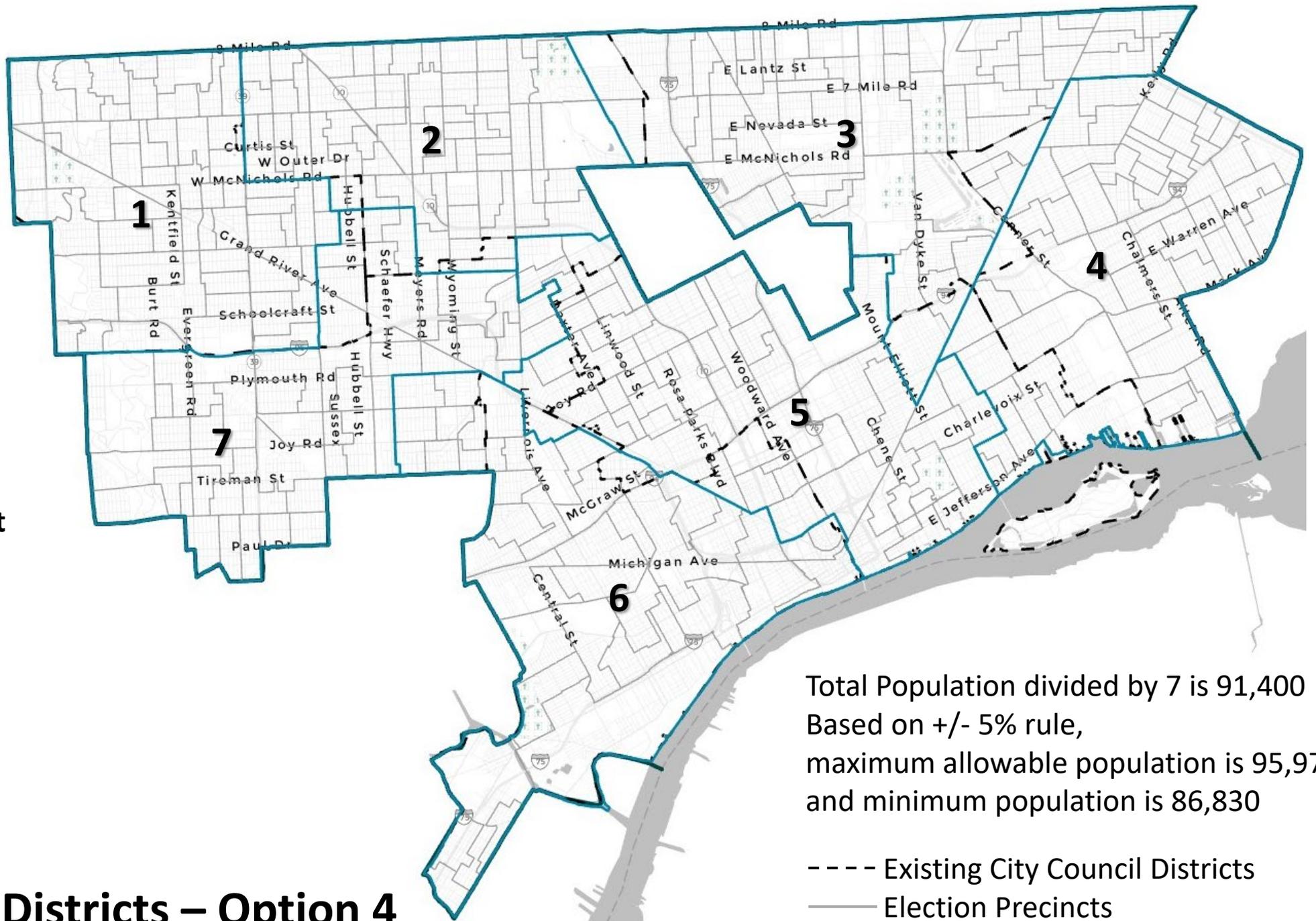
----- Existing City Council Districts
— Election Precincts

OPTION THREE

An aerial photograph of a suburban neighborhood with a grid of streets, houses, and trees. A large blue rectangular box is overlaid on the center of the image, containing text.

Option 4

Greater impact to all districts



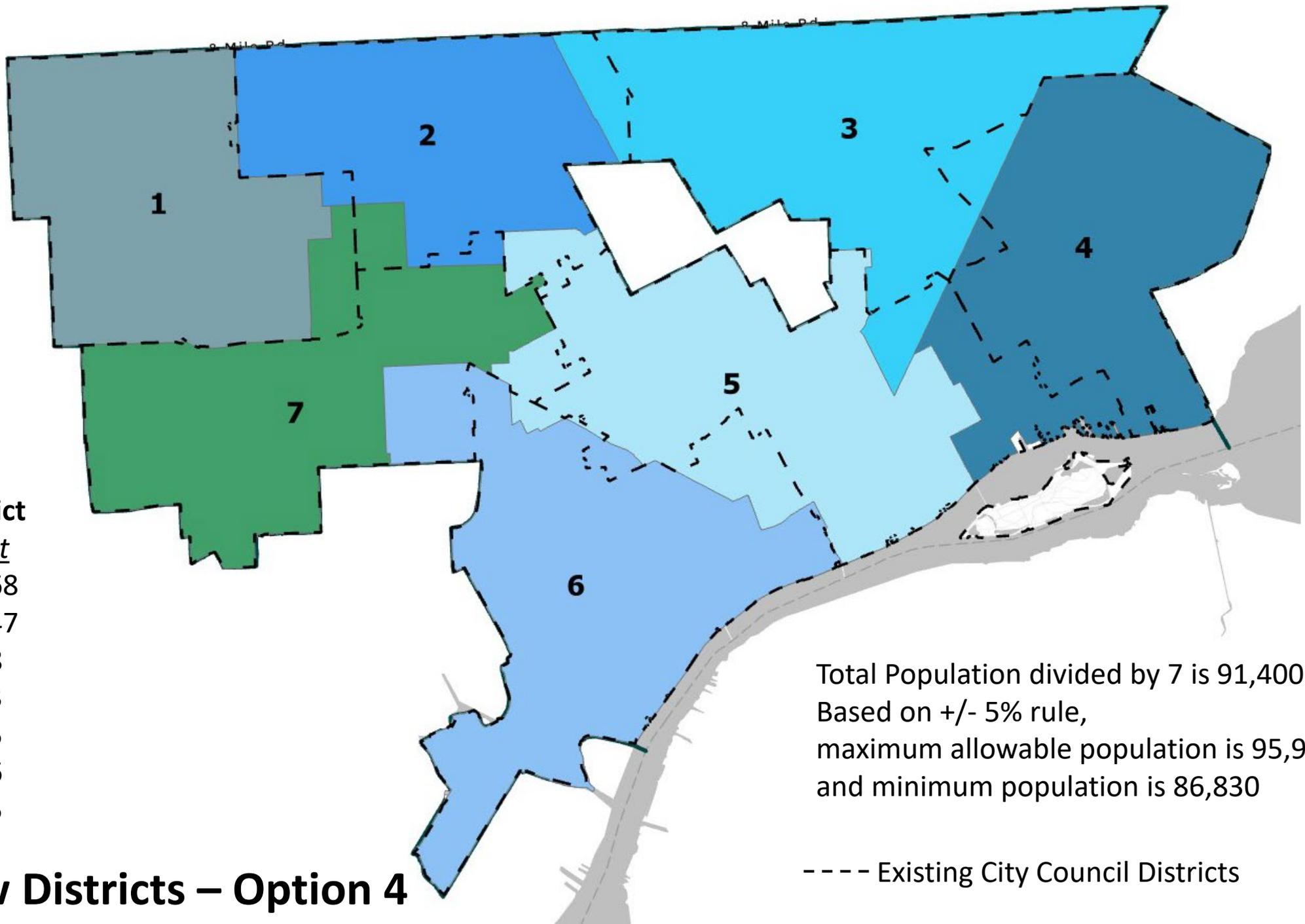
Population by District

<u>Proposed</u>		<u>Current</u>
91,582	1	100,068
91,370	2	100,347
90,103	3	80,928
90,421	4	79,203
91,755	5	86,375
91,414	6	94,326
91,913	7	96,555

Total Population divided by 7 is 91,400
 Based on +/- 5% rule,
 maximum allowable population is 95,970
 and minimum population is 86,830

----- Existing City Council Districts
 _____ Election Precincts

Proposed New Districts – Option 4



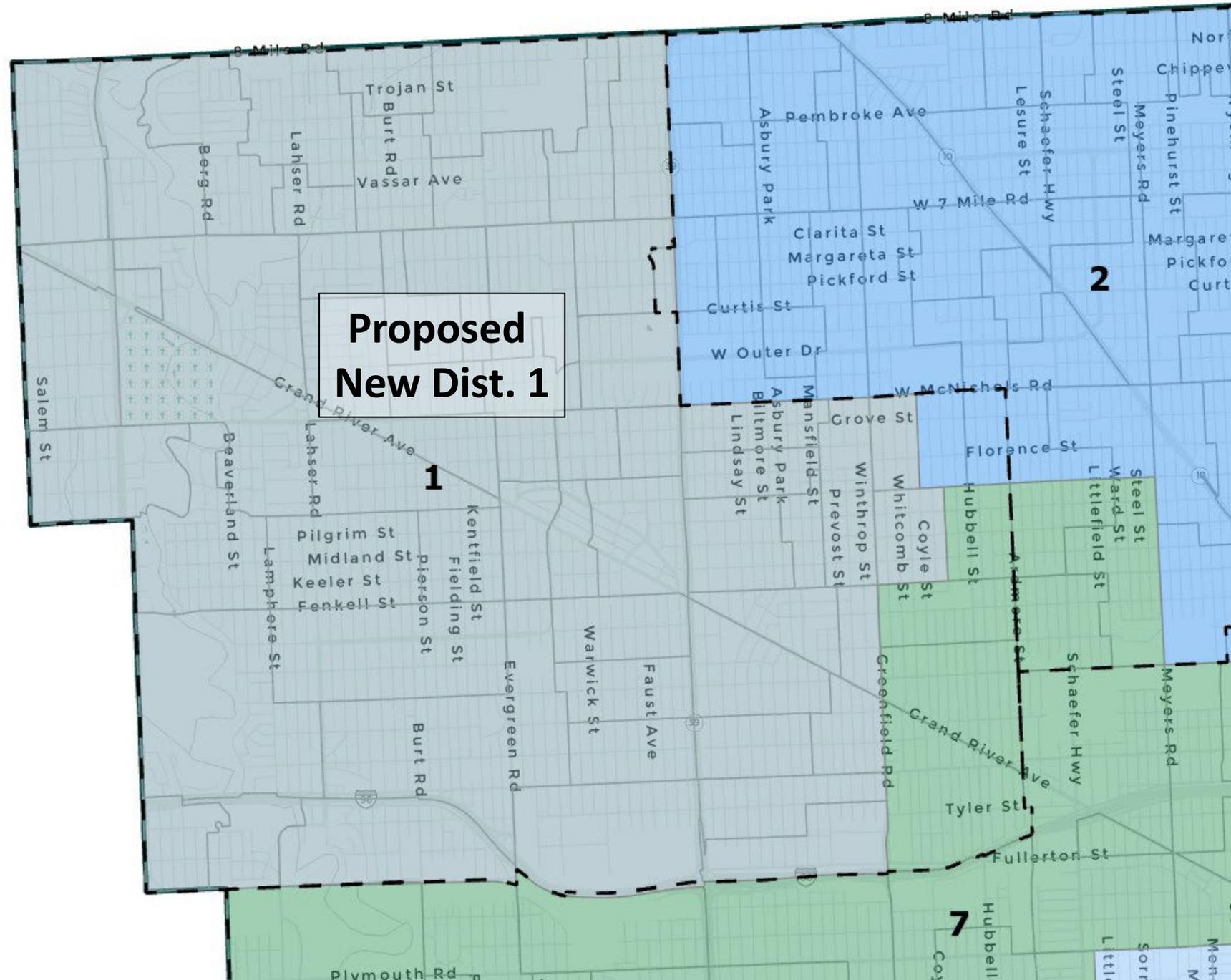
Population by District

<i>Proposed</i>		<i>Current</i>
91,582	1	100,068
91,370	2	100,347
90,103	3	80,928
90,421	4	79,203
91,755	5	86,375
91,414	6	94,326
91,913	7	96,555

Total Population divided by 7 is 91,400
 Based on +/- 5% rule,
 maximum allowable population is 95,970
 and minimum population is 86,830

----- Existing City Council Districts

Proposed New Districts – Option 4



**Proposed
New Dist. 1**

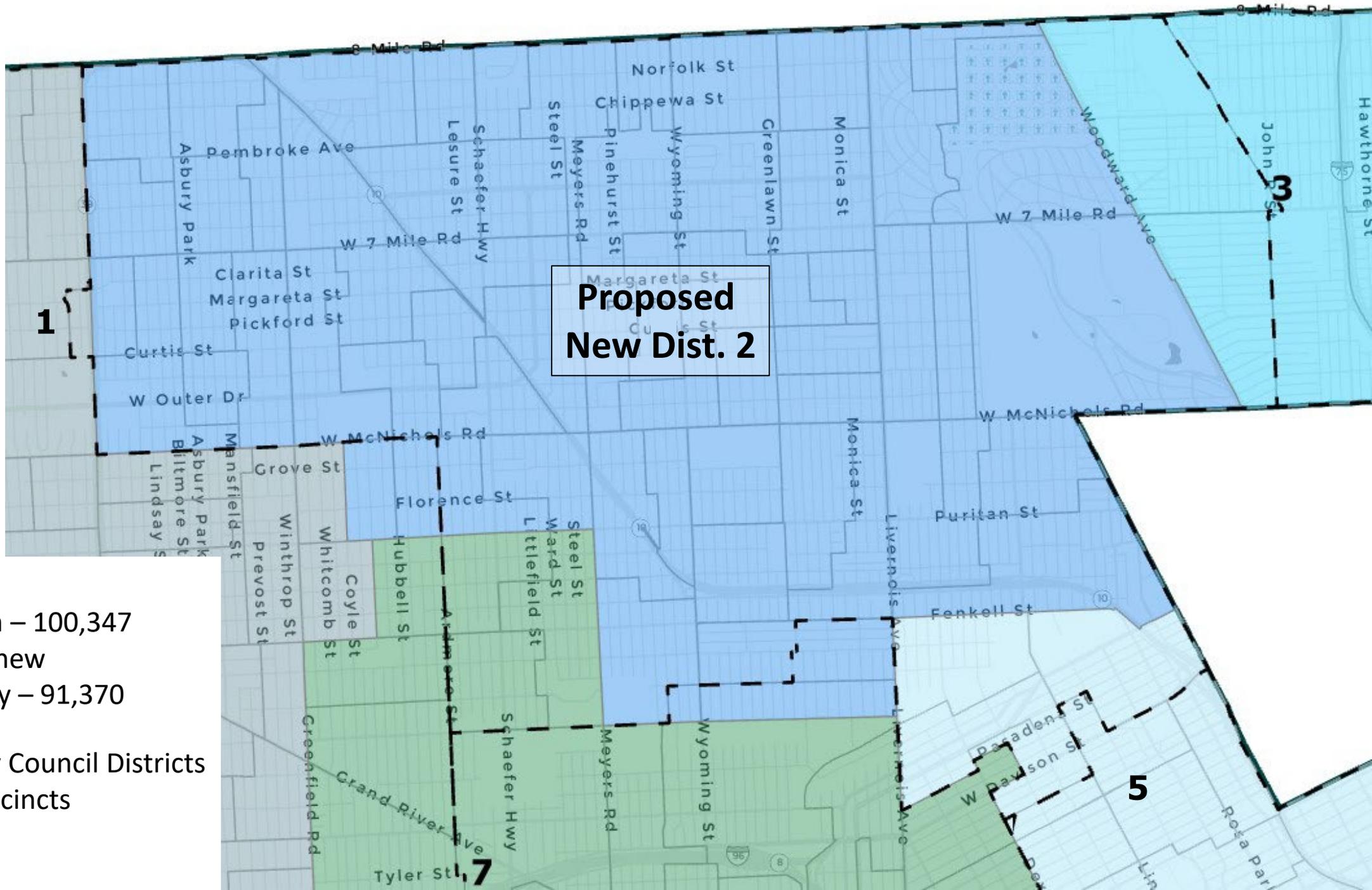
DISTRICT 1

Current population - 100,068

Population within new proposed boundary - 91,582

- Existing City Council Districts
- Election Precincts

OPTION FOUR



**Proposed
New Dist. 2**

DISTRICT 2

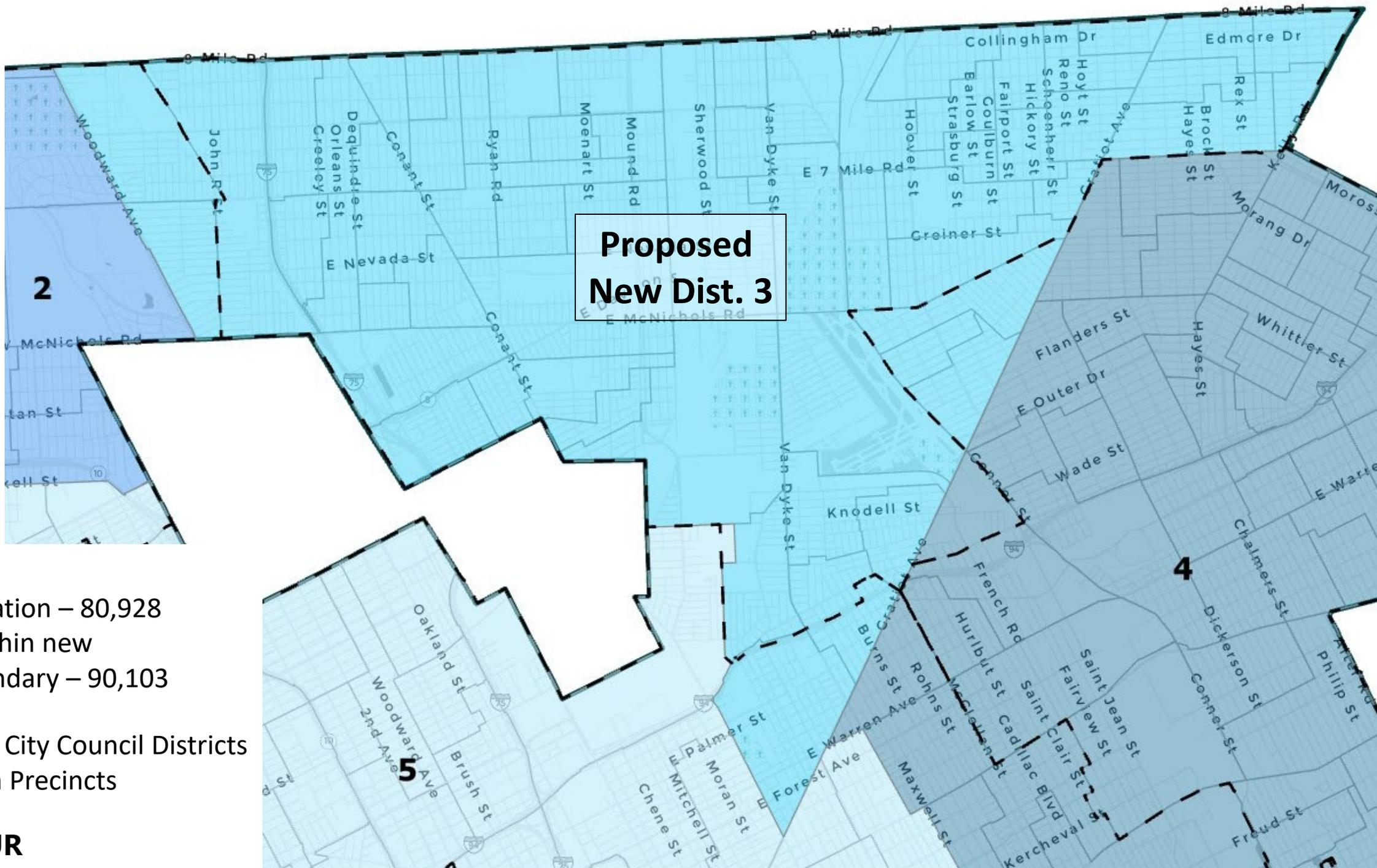
Current population – 100,347

Population within new
proposed boundary – 91,370

---- Existing City Council Districts

— Election Precincts

OPTION FOUR



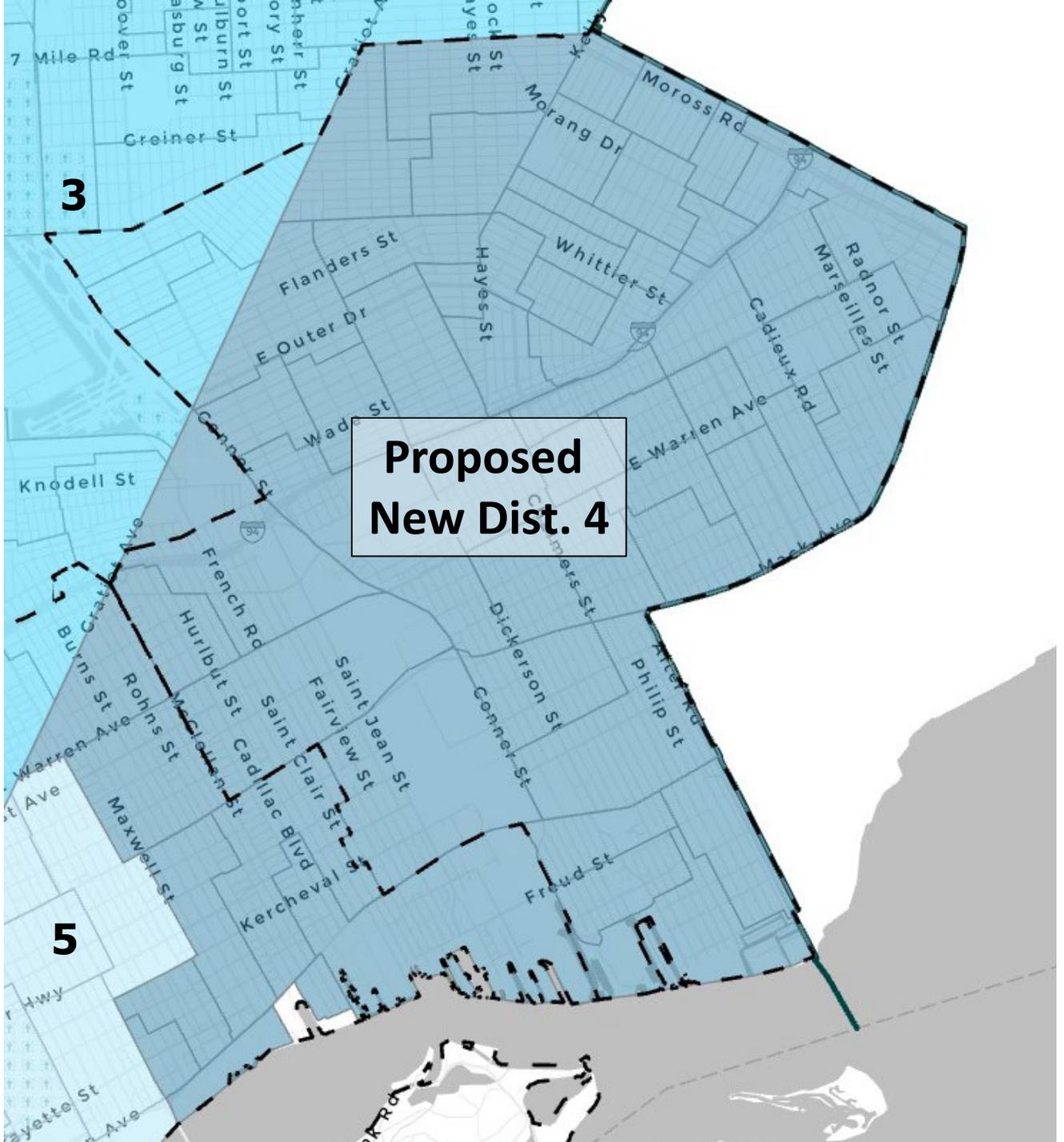
**Proposed
New Dist. 3**

DISTRICT 3

Current population – 80,928
 Population within new
 proposed boundary – 90,103

- Existing City Council Districts
- Election Precincts

OPTION FOUR



**Proposed
New Dist. 4**

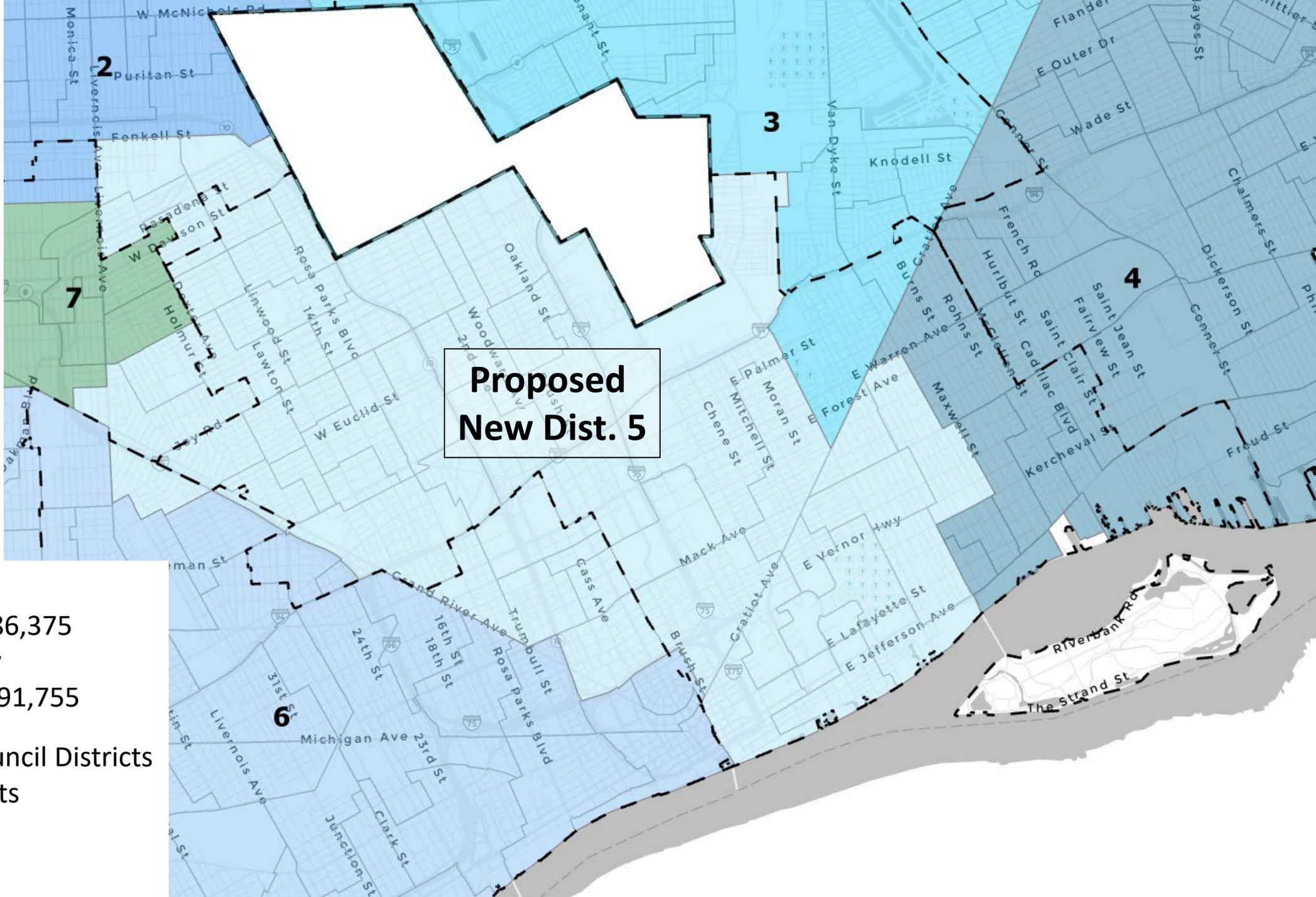
DISTRICT 4

Current population – 79,203

Population within new proposed boundary – 90,421

- Existing City Council Districts
- Election Precincts

OPTION FOUR



**Proposed
New Dist. 5**

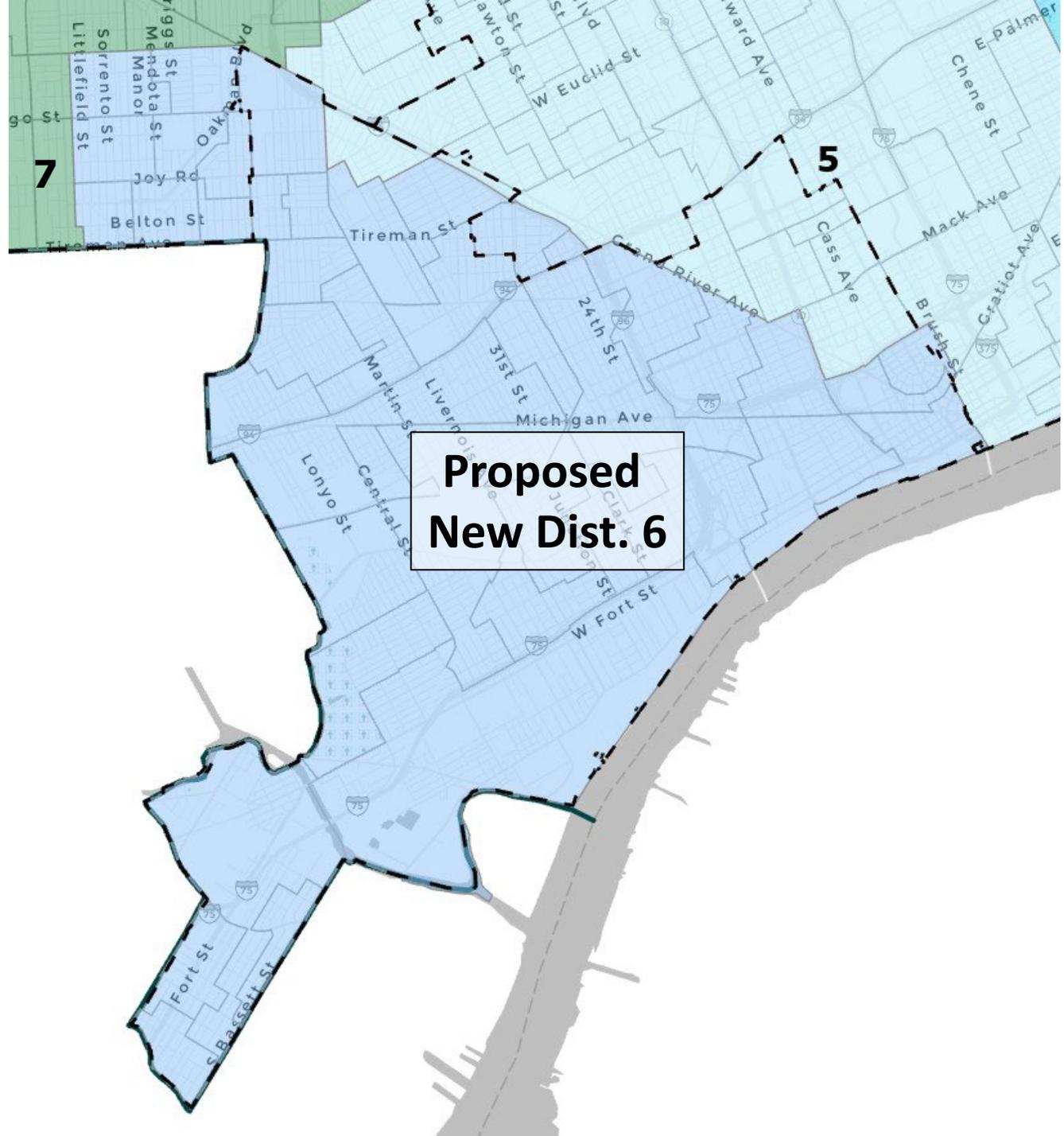
DISTRICT 5

Current population – 86,375

Population within new proposed boundary – 91,755

- Existing City Council Districts
- Election Precincts

OPTION FOUR



**Proposed
New Dist. 6**

DISTRICT 6

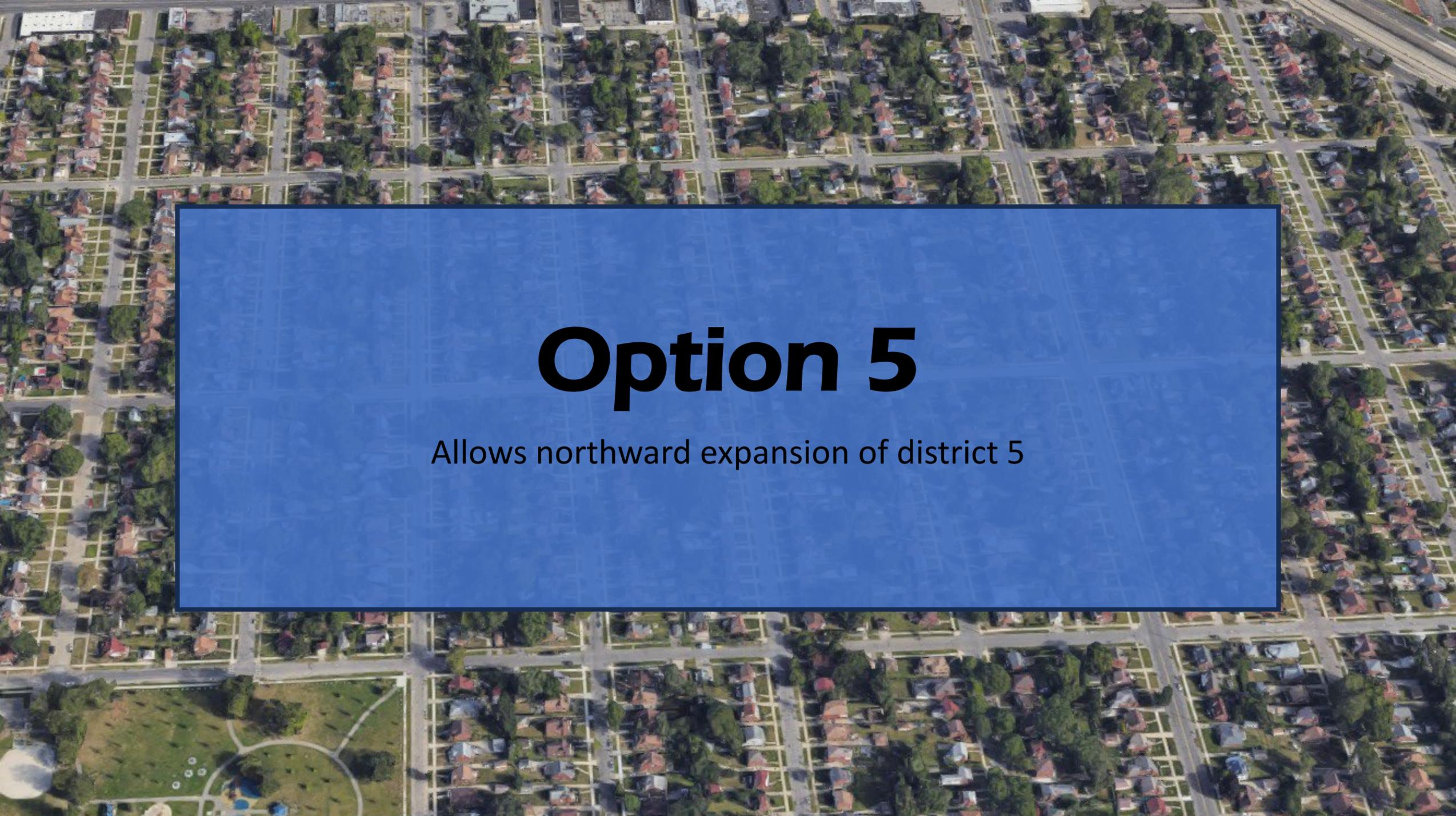
Current population – 94,326

Population within new
proposed boundary – 91,414

----- Existing City Council Districts

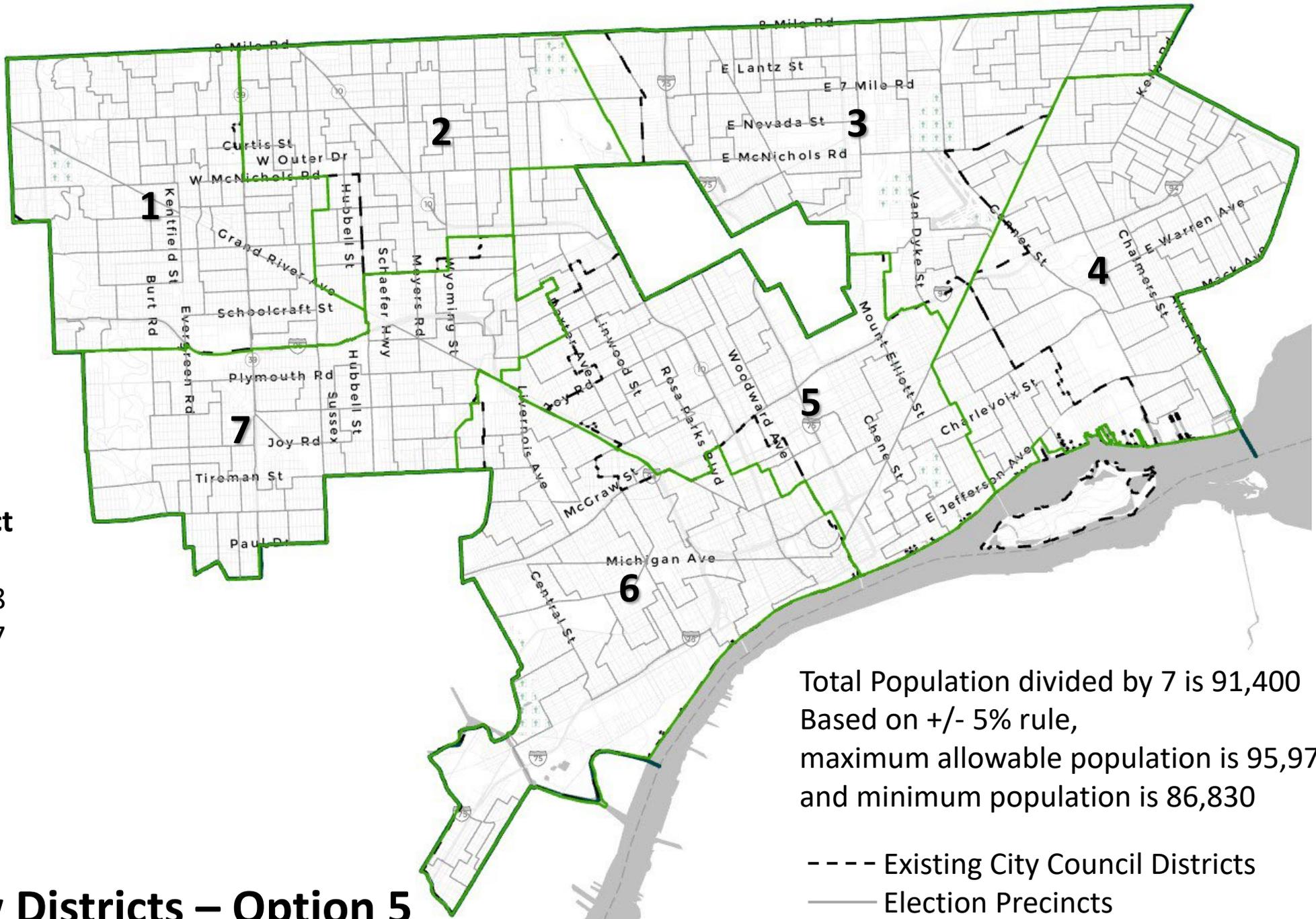
———— Election Precincts

OPTION FOUR

An aerial photograph of a suburban neighborhood with a grid street pattern, houses, and trees. A large blue rectangular box is overlaid on the center of the image, containing text.

Option 5

Allows northward expansion of district 5



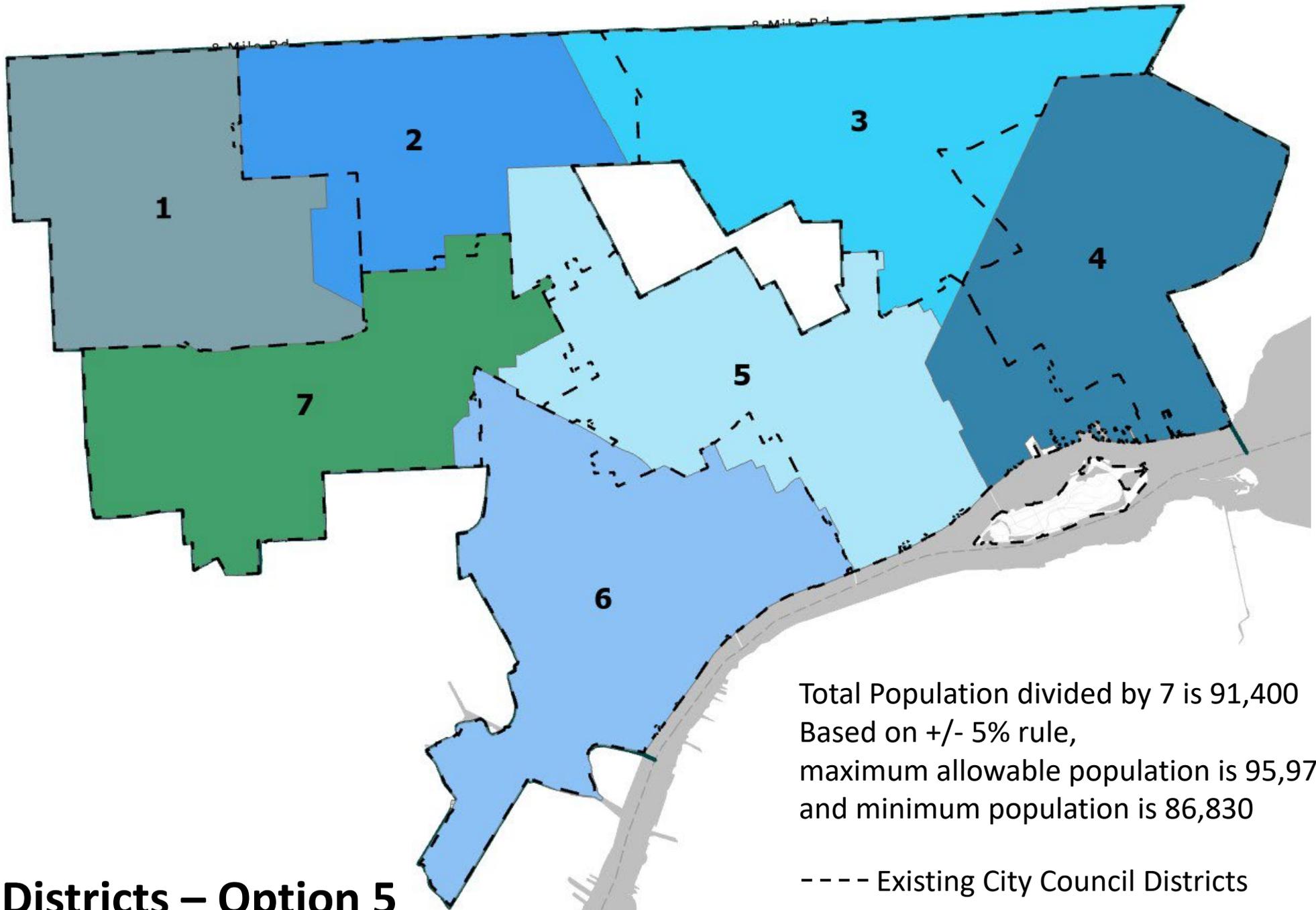
Population by District

<i>Proposed</i>		<i>Current</i>
91,823	1	100,068
94,920	2	100,347
89,177	3	80,928
92,230	4	79,203
88,687	5	86,375
90,537	6	94,326
91,184	7	96,555

Total Population divided by 7 is 91,400
 Based on +/- 5% rule,
 maximum allowable population is 95,970
 and minimum population is 86,830

---- Existing City Council Districts
 — Election Precincts

Proposed New Districts – Option 5



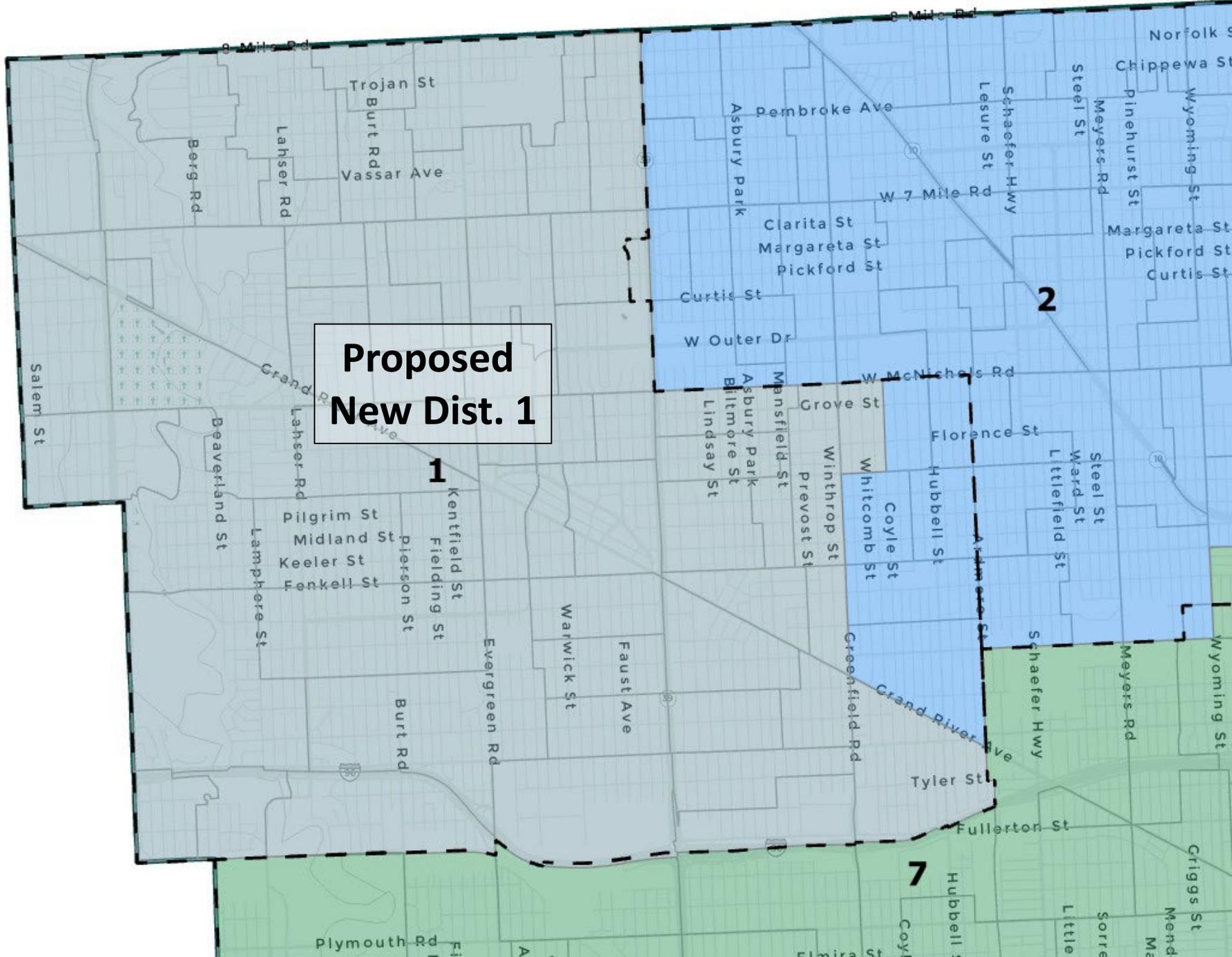
Population by District

<i>Proposed</i>		<i>Current</i>
91,823	1	100,068
94,920	2	100,347
89,177	3	80,928
92,230	4	79,203
88,687	5	86,375
90,537	6	94,326
91,184	7	96,555

Total Population divided by 7 is 91,400
 Based on +/- 5% rule,
 maximum allowable population is 95,970
 and minimum population is 86,830

----- Existing City Council Districts

Proposed New Districts – Option 5



**Proposed
New Dist. 1**

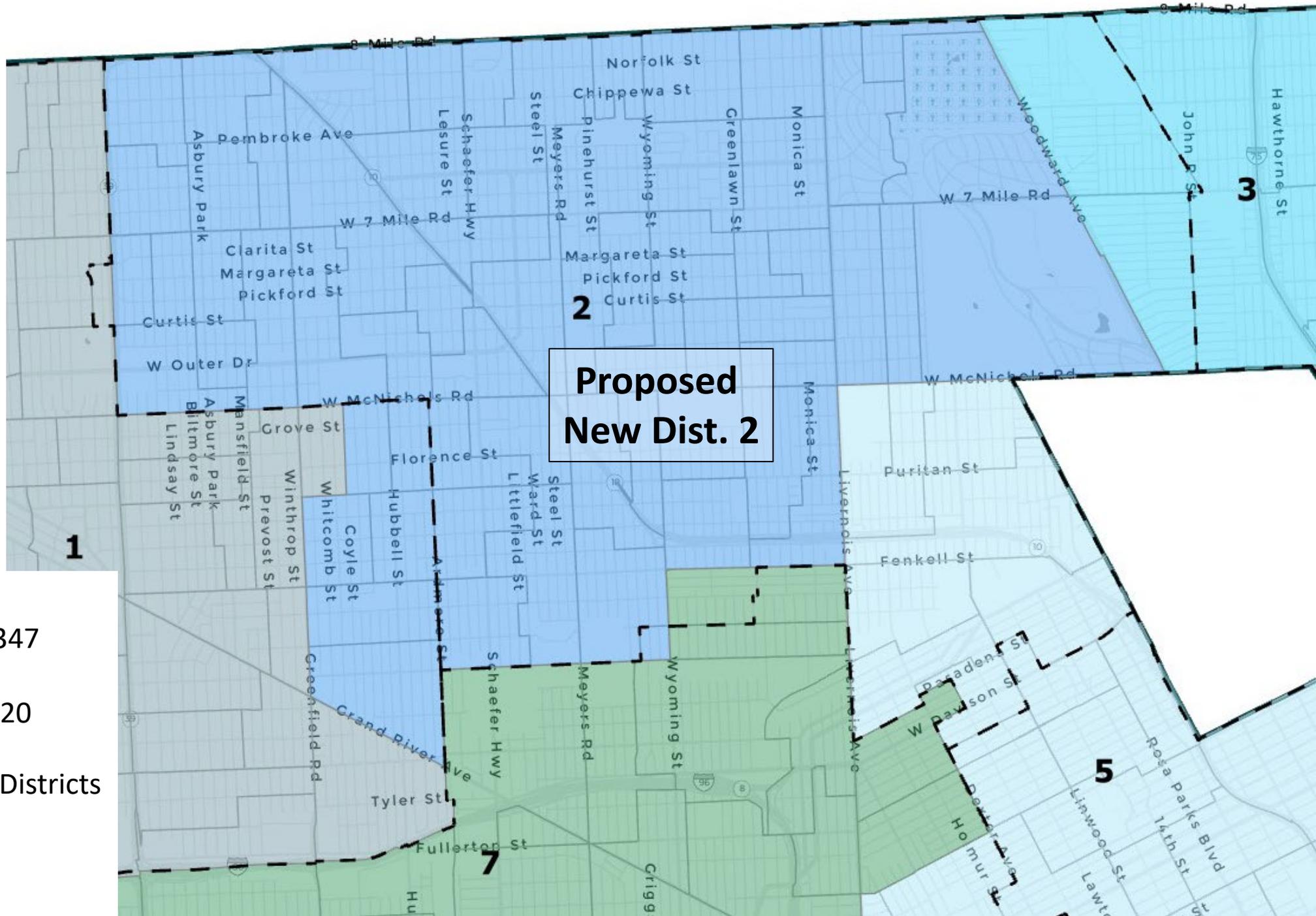
DISTRICT 1

Current population - 100,068

Population within new
proposed boundary - 91,823

- Existing City Council Districts
- Election Precincts

OPTION FIVE



**Proposed
New Dist. 2**

DISTRICT 2

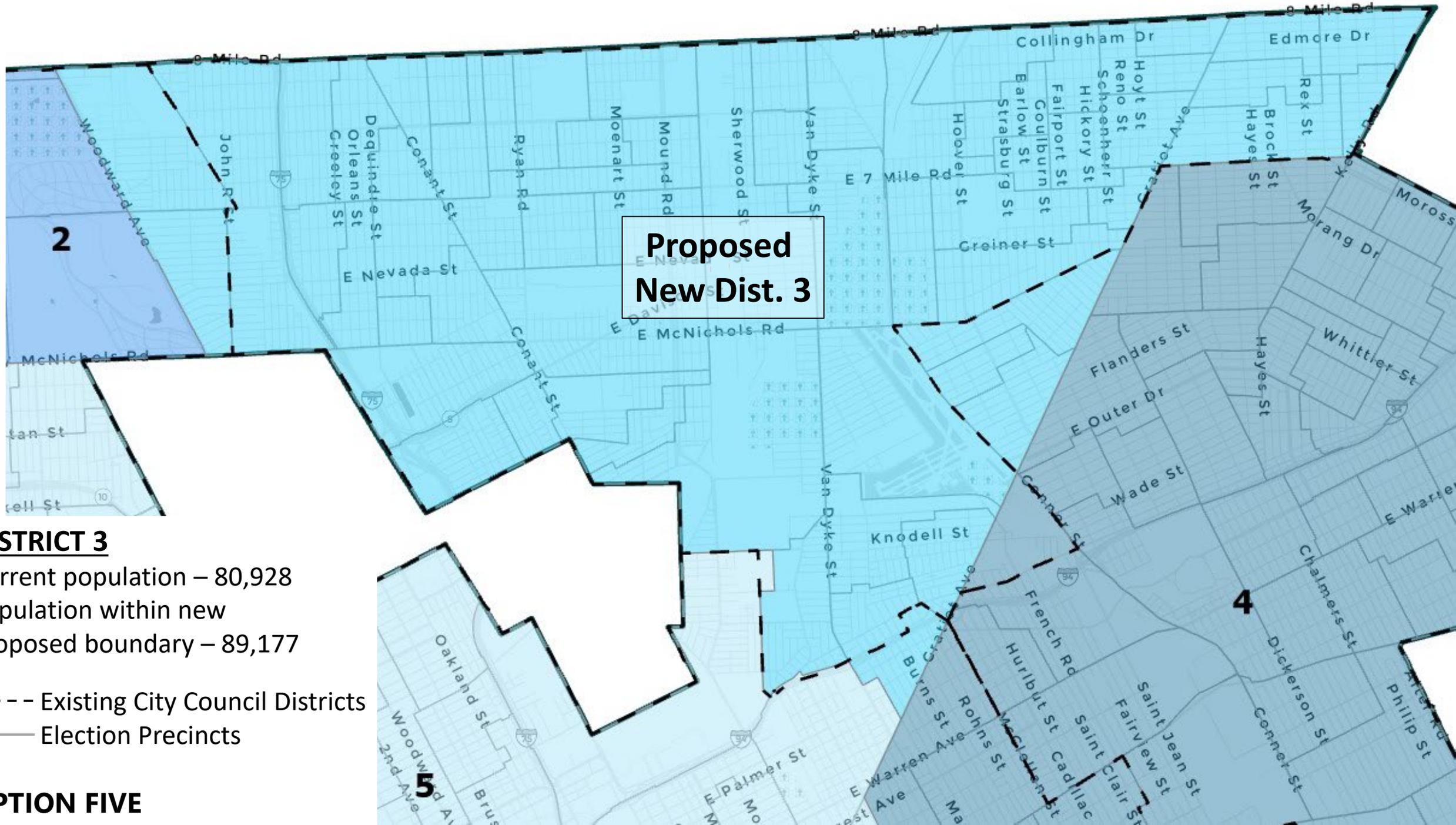
Current population – 100,347

Population within new
proposed boundary – 94,920

--- Existing City Council Districts

— Election Precincts

OPTION FIVE



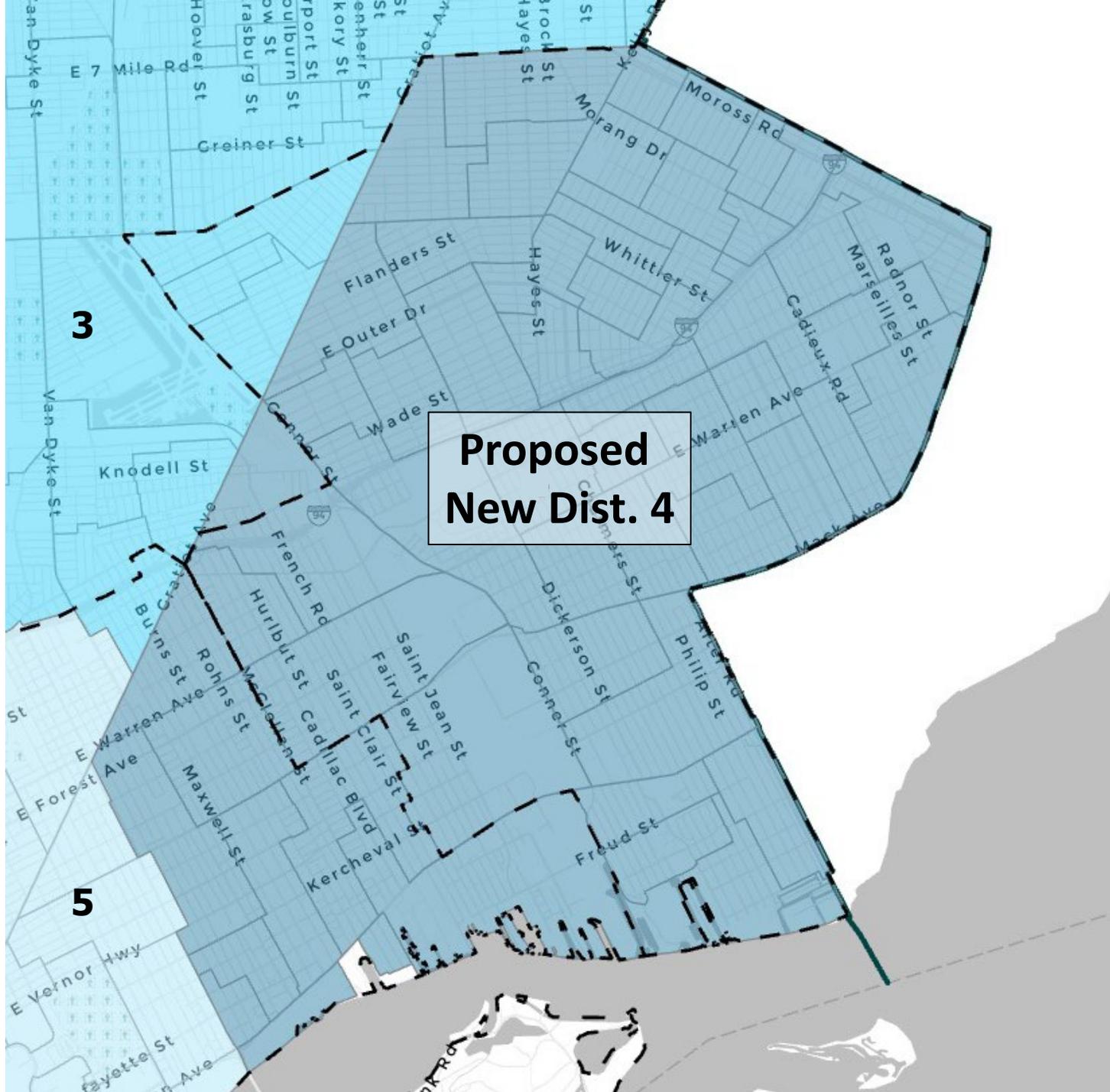
**Proposed
New Dist. 3**

DISTRICT 3

Current population – 80,928
 Population within new
 proposed boundary – 89,177

- Existing City Council Districts
- Election Precincts

OPTION FIVE



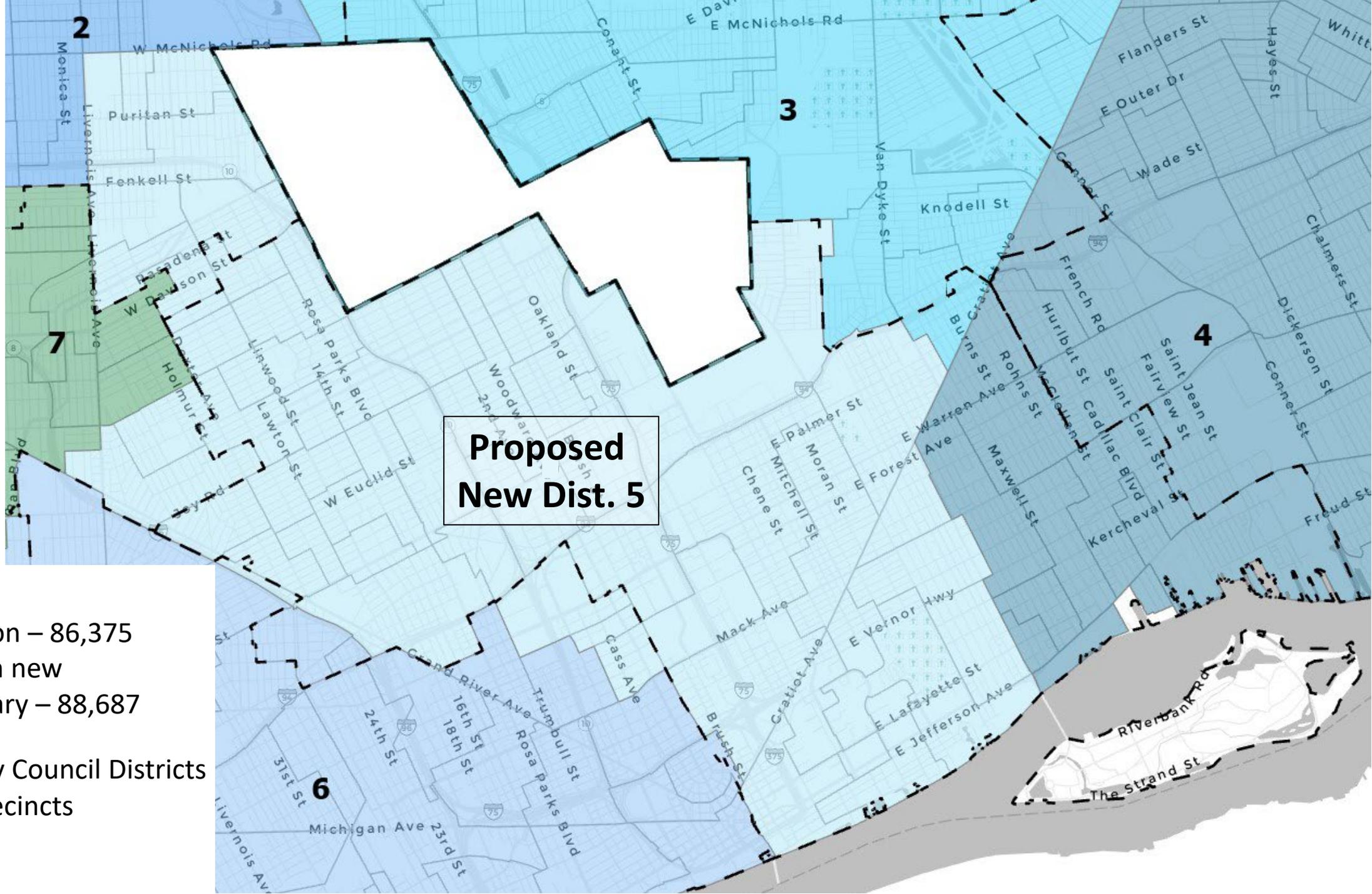
**Proposed
New Dist. 4**

DISTRICT 4

Current population – 79,203
 Population within new
 proposed boundary – 92,230

- - - - Existing City Council Districts
- Election Precincts

OPTION FIVE



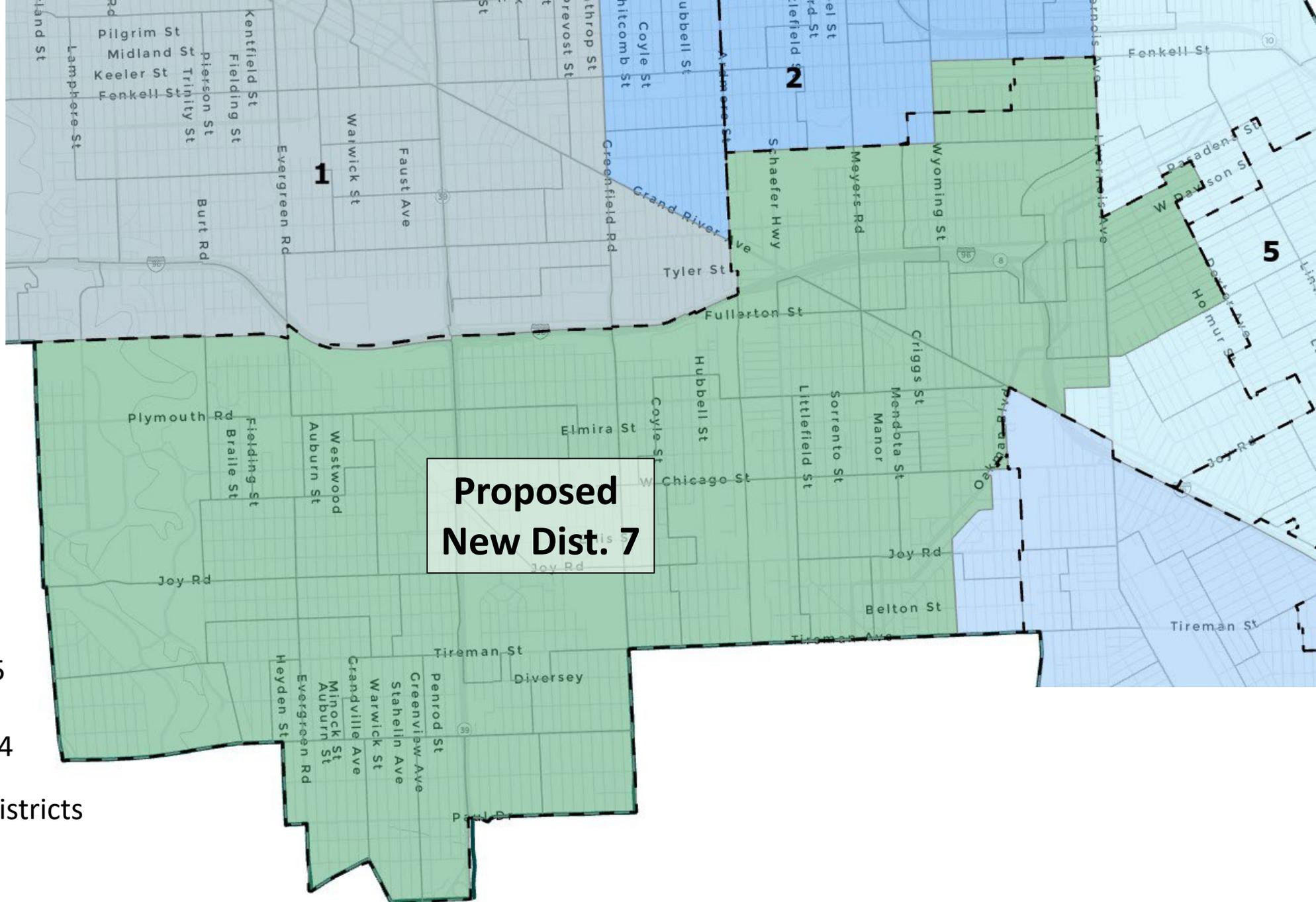
**Proposed
New Dist. 5**

DISTRICT 5

Current population – 86,375
 Population within new
 proposed boundary – 88,687

--- Existing City Council Districts
 — Election Precincts

OPTION FIVE



**Proposed
New Dist. 7**

DISTRICT 7

Current population – 96,555
 Population within new
 proposed boundary – 91,184

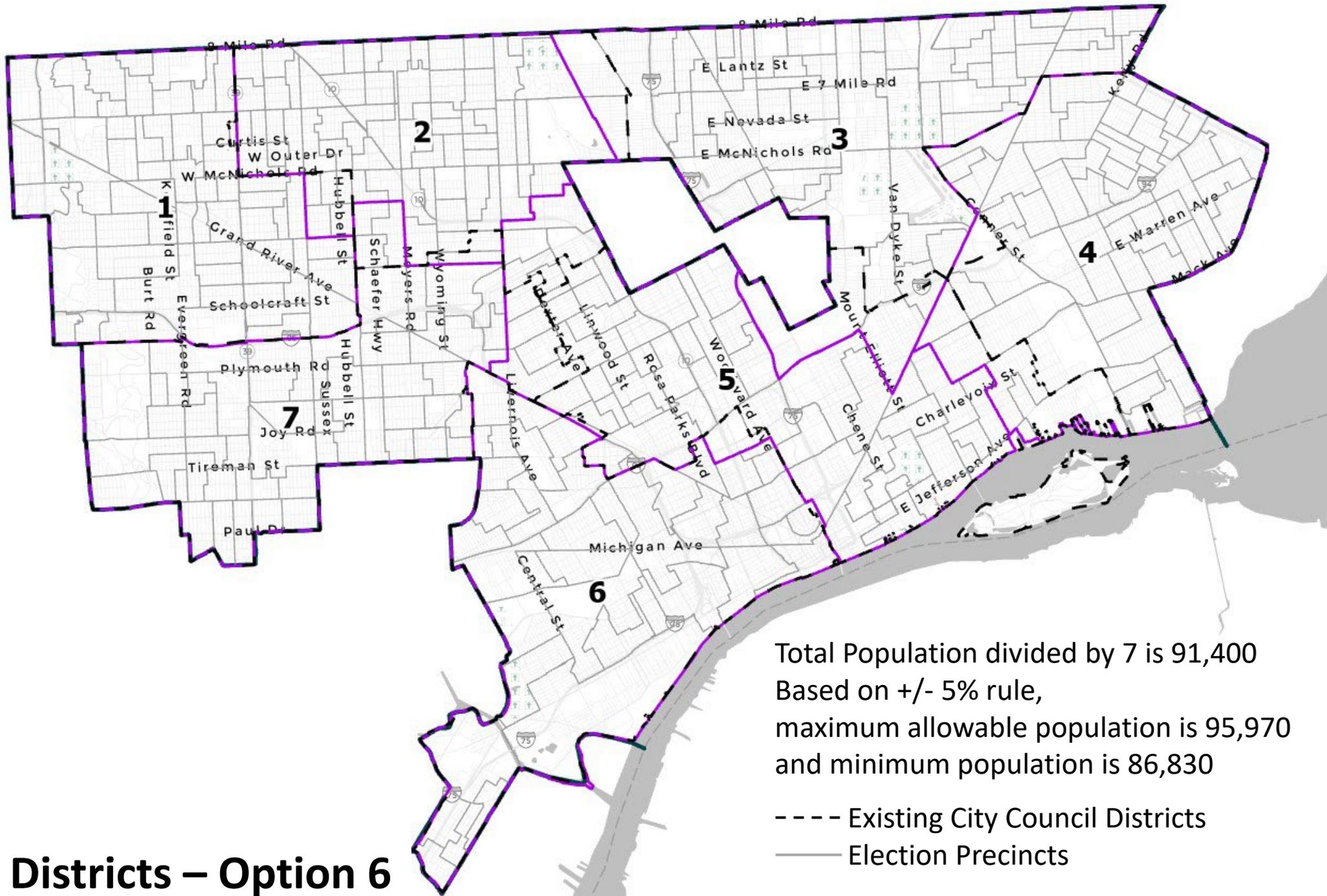
----- Existing City Council Districts
 ——— Election Precincts

OPTION FIVE

An aerial photograph of a suburban neighborhood with a grid street pattern, houses, and trees. A large blue rectangular box is overlaid in the center, containing text. In the bottom left corner, there is a green park area with a playground.

Option 6

Minimize change to existing districts



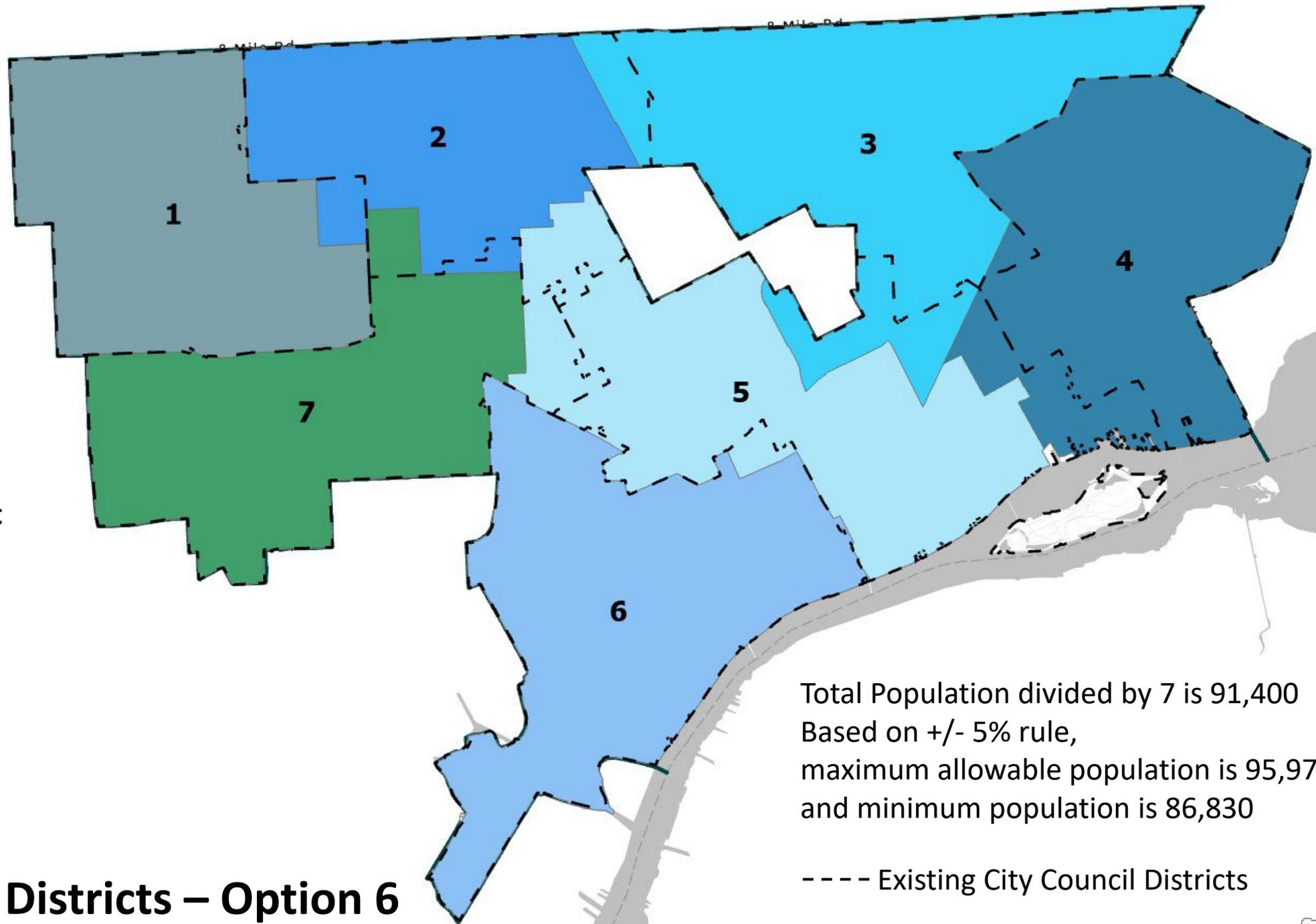
Population by District

<i>Proposed</i>		<i>Current</i>
94,815	1	100,068
93,288	2	100,347
87,393	3	80,928
88,204	4	79,203
90,056	5	86,375
91,087	6	94,326
93,715	7	96,555

Total Population divided by 7 is 91,400
 Based on +/- 5% rule,
 maximum allowable population is 95,970
 and minimum population is 86,830

----- Existing City Council Districts
 ——— Election Precincts

Proposed New Districts – Option 6



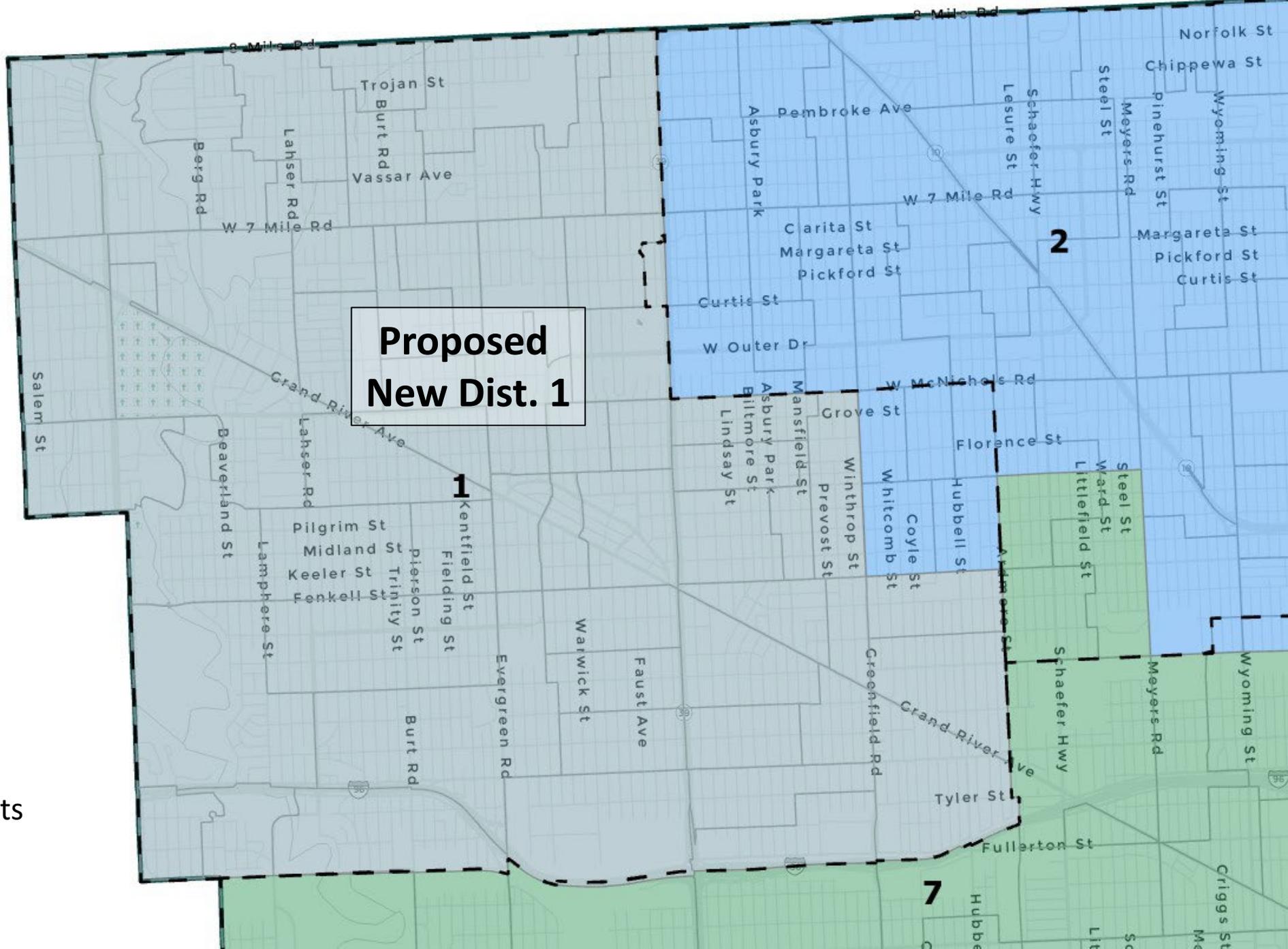
Population by District

<i>Proposed</i>		<i>Current</i>
94,815	1	100,068
93,288	2	100,347
87,393	3	80,928
88,204	4	79,203
90,056	5	86,375
91,087	6	94,326
93,715	7	96,555

Total Population divided by 7 is 91,400
 Based on +/- 5% rule,
 maximum allowable population is 95,970
 and minimum population is 86,830

----- Existing City Council Districts

Proposed New Districts – Option 6



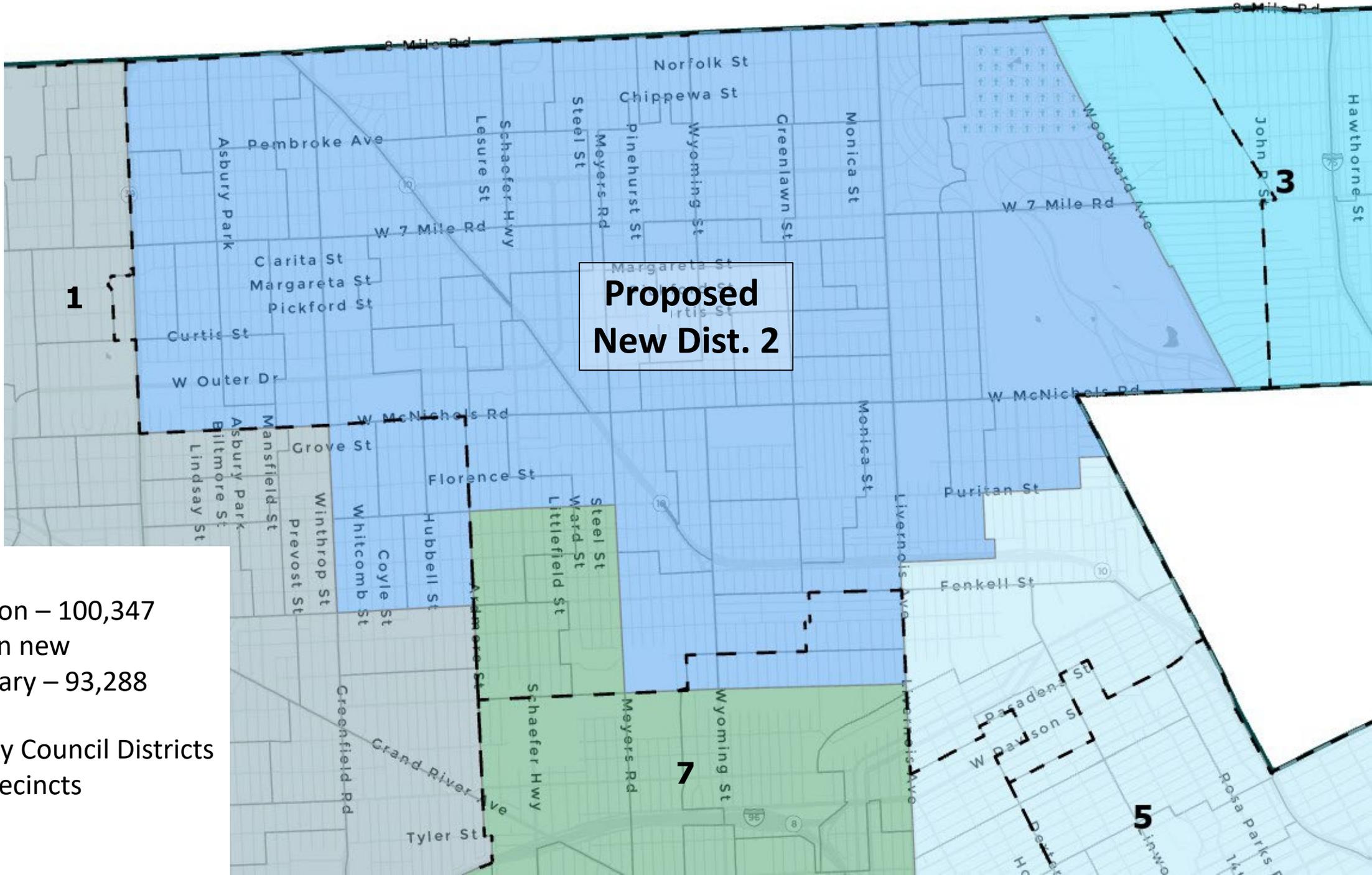
DISTRICT 1

Current population - 100,068

Population within new proposed boundary – 94,815

--- Existing City Council Districts
 — Election Precincts

OPTION SIX



**Proposed
New Dist. 2**

DISTRICT 2

Current population – 100,347

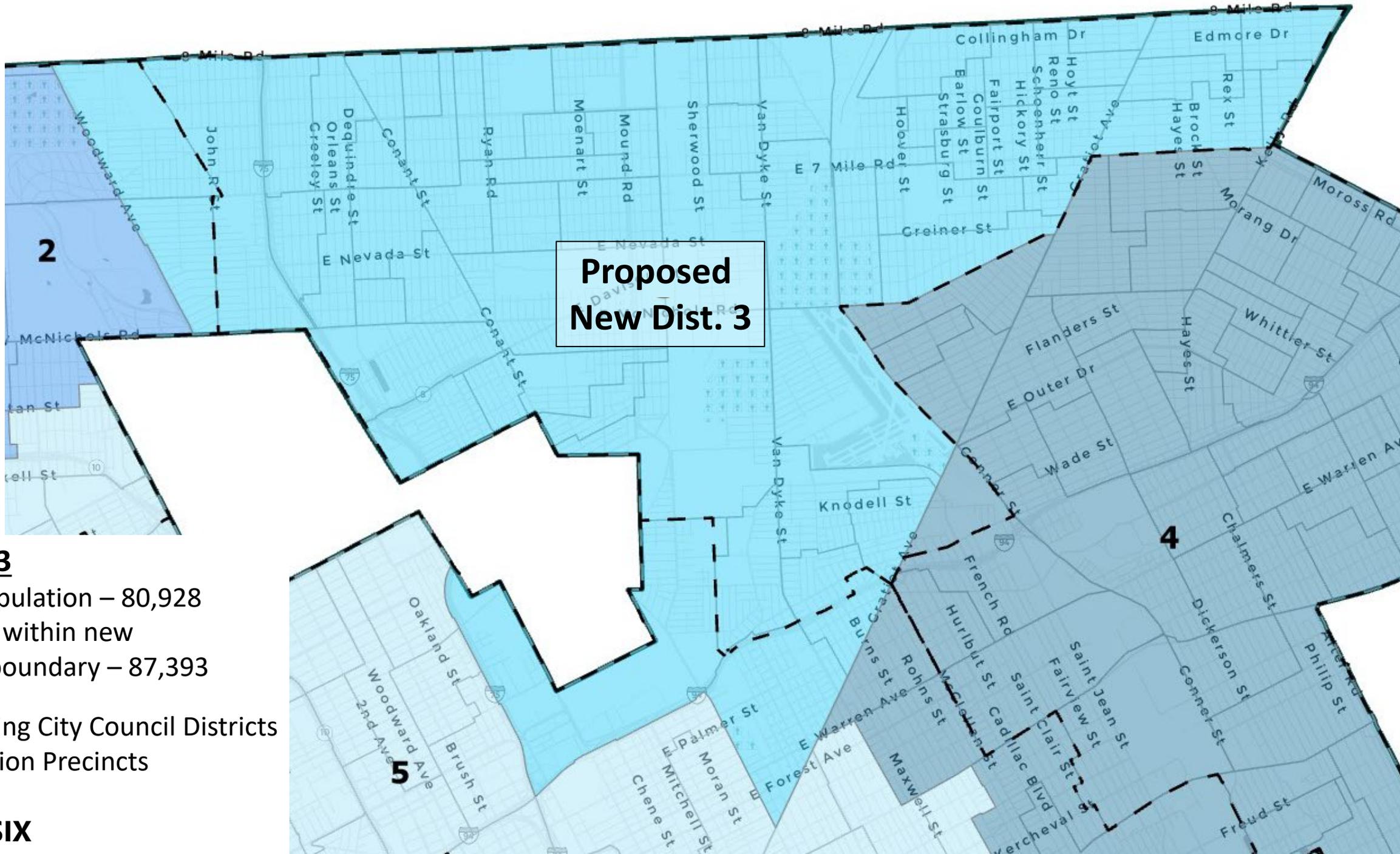
Population within new

proposed boundary – 93,288

--- Existing City Council Districts

— Election Precincts

OPTION SIX



**Proposed
New Dist. 3**

DISTRICT 3

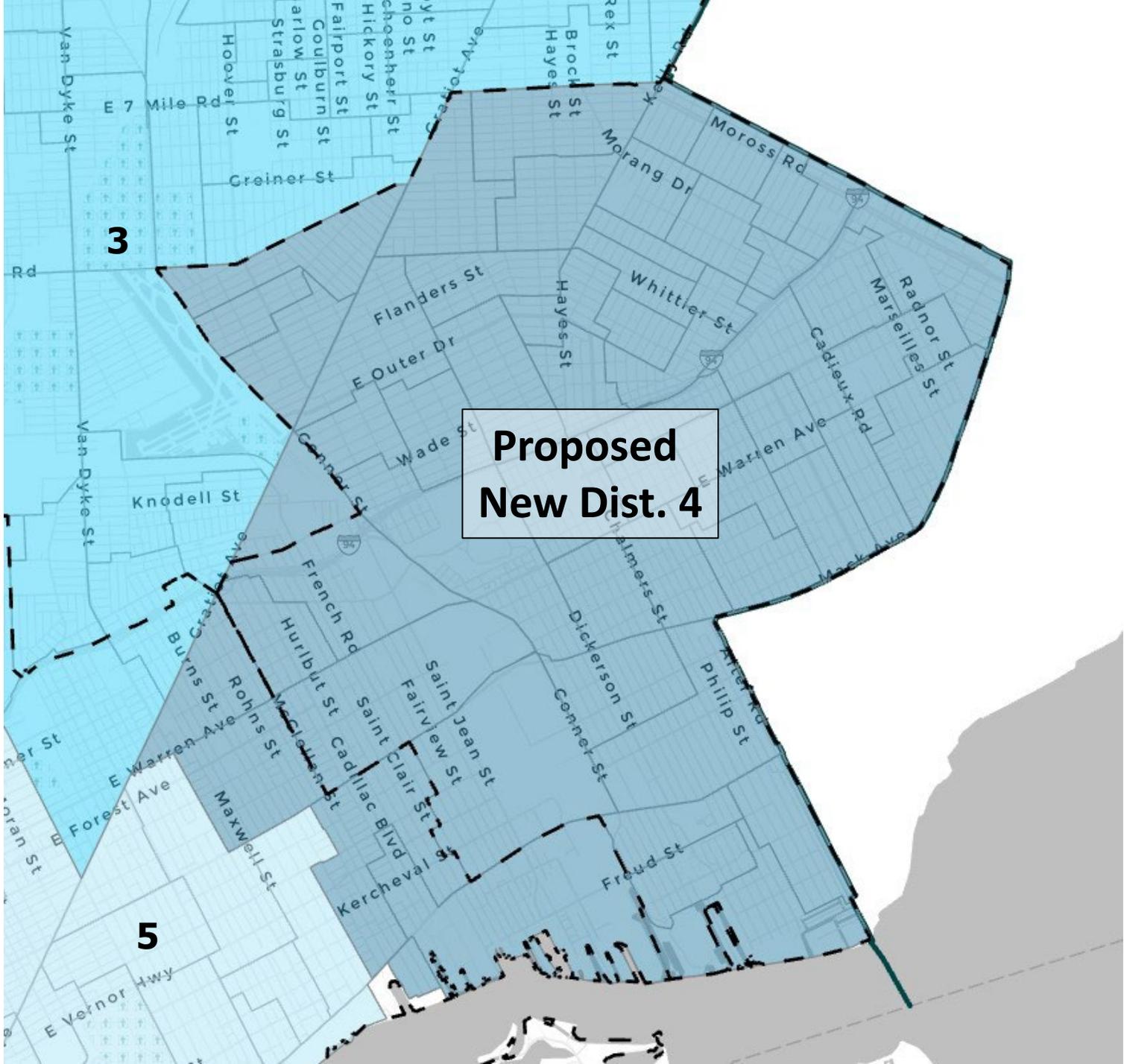
Current population – 80,928

Population within new
proposed boundary – 87,393

--- Existing City Council Districts

— Election Precincts

OPTION SIX



**Proposed
New Dist. 4**

DISTRICT 4

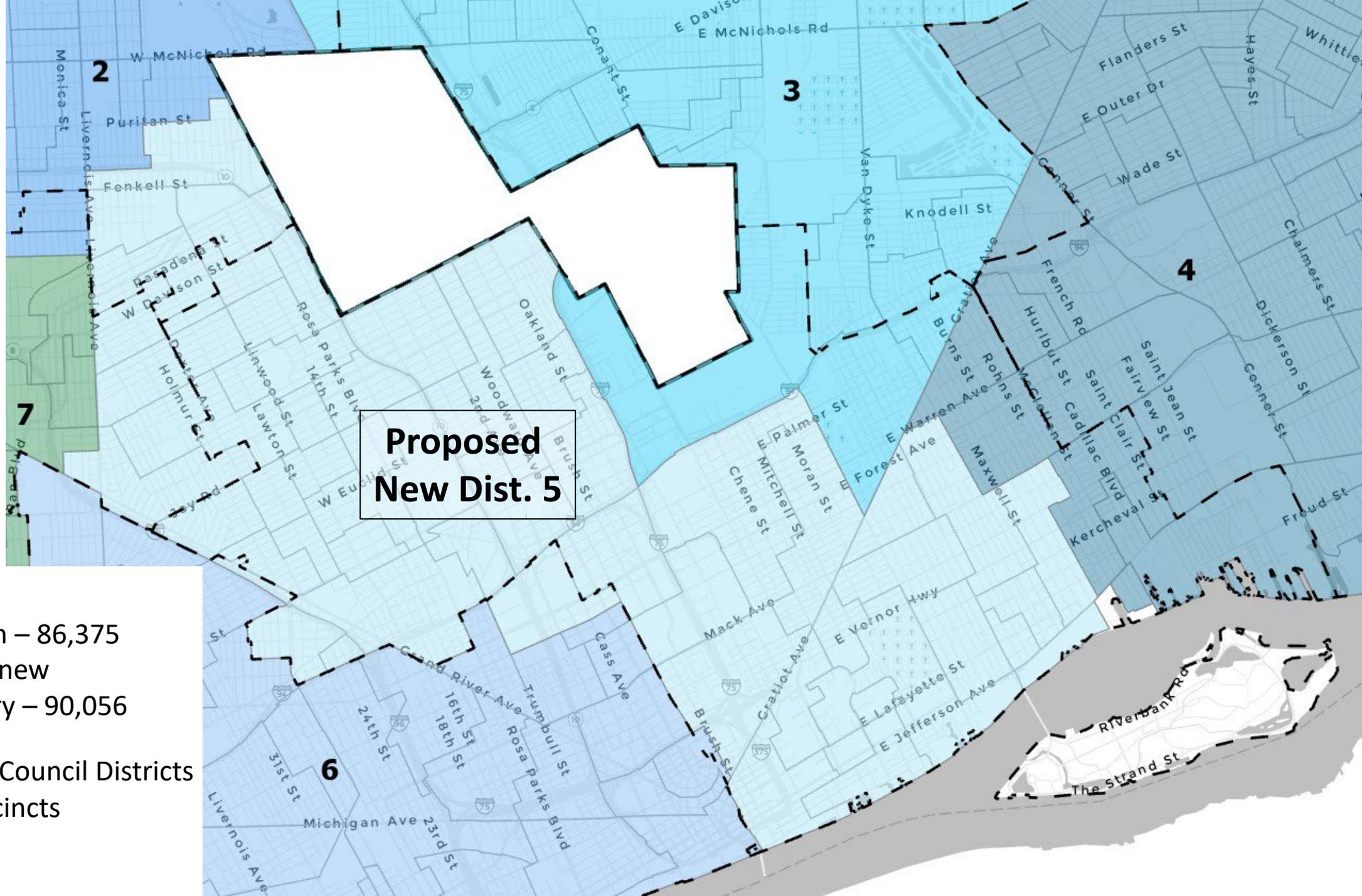
Current population – 79,203

Population within new
proposed boundary – 88,204

--- Existing City Council Districts

— Election Precincts

OPTION SIX



**Proposed
New Dist. 5**

DISTRICT 5

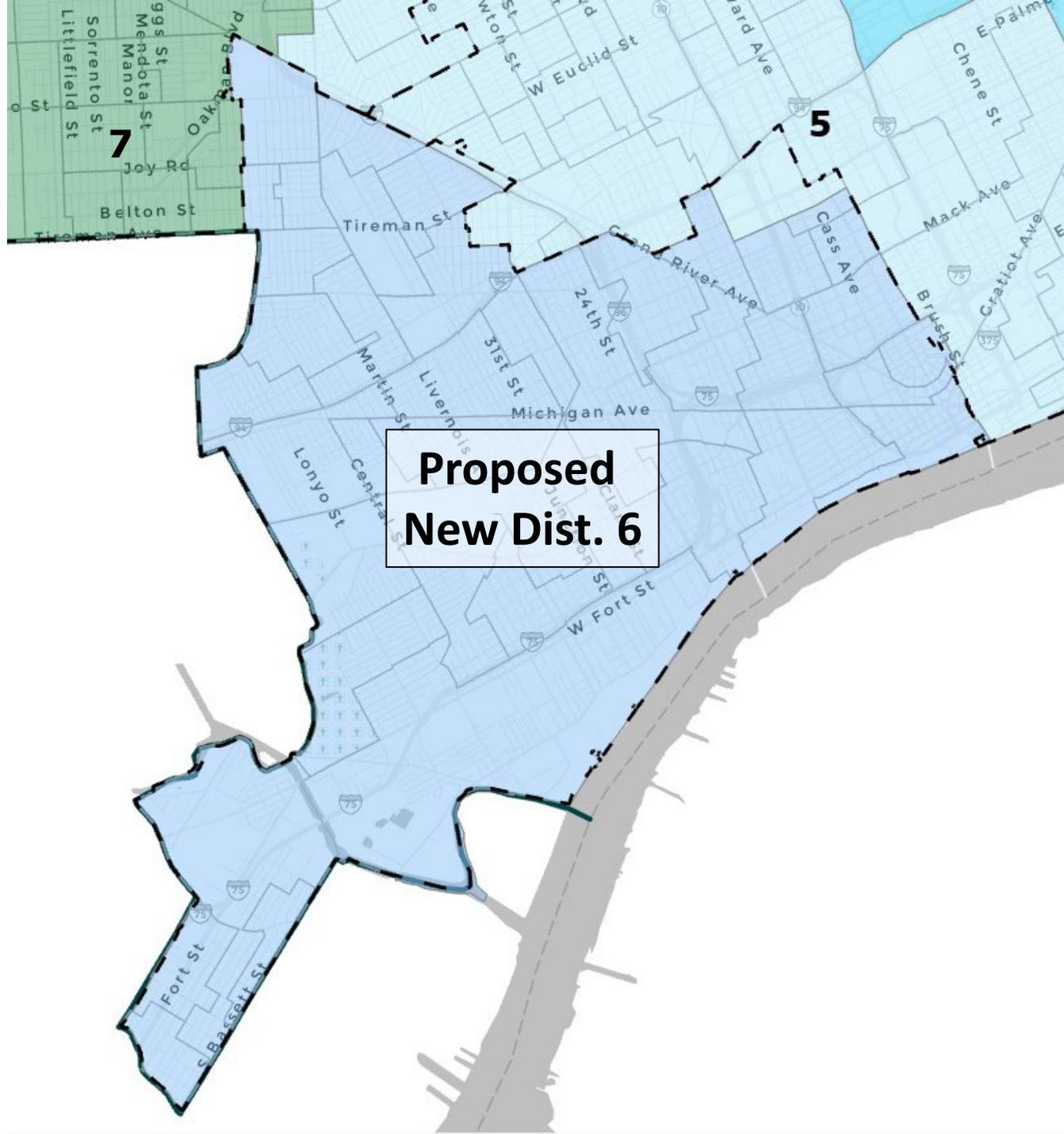
Current population – 86,375

Population within new
proposed boundary – 90,056

--- Existing City Council Districts

— Election Precincts

OPTION SIX



**Proposed
New Dist. 6**

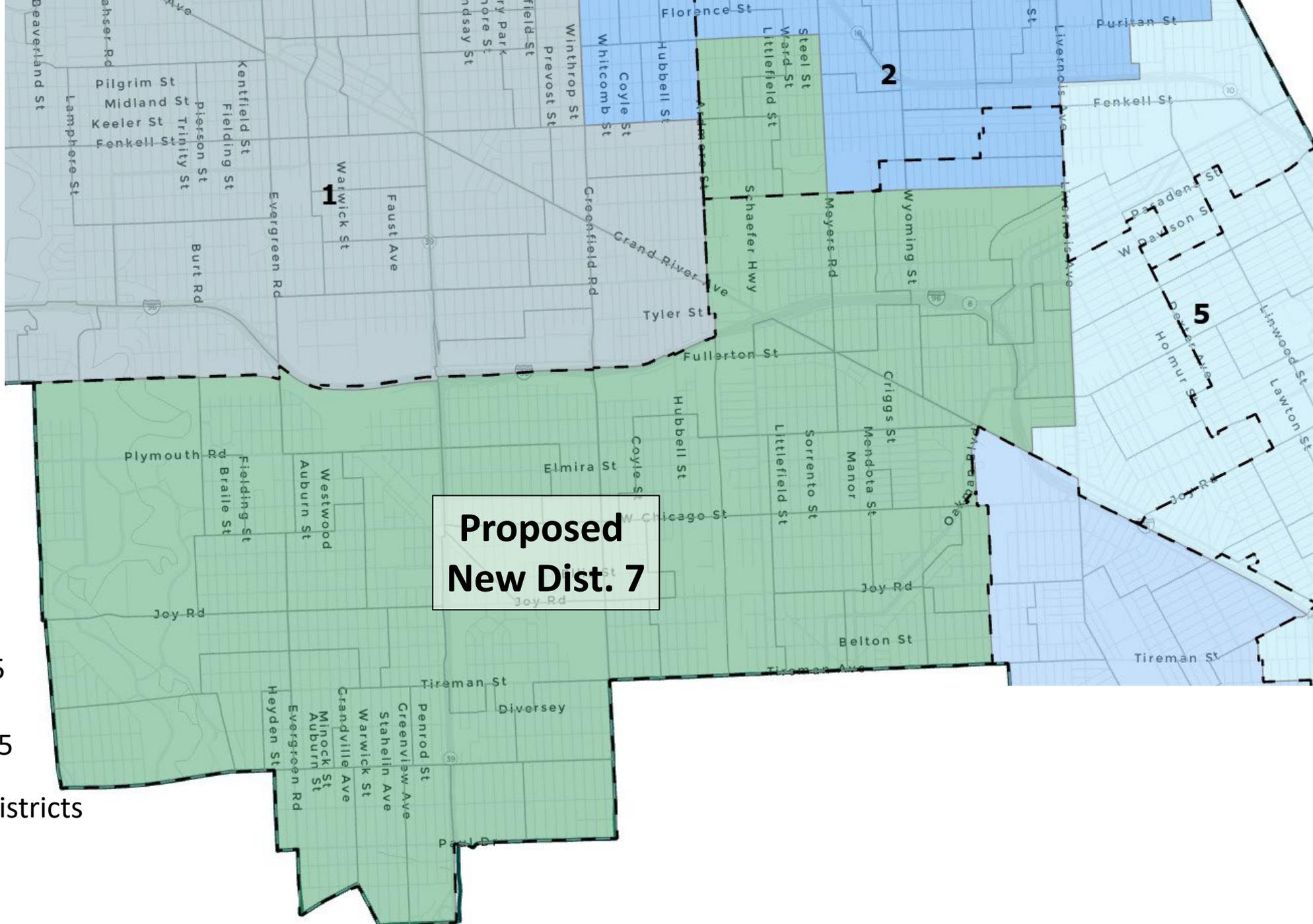
DISTRICT 6

Current population – 94,326

Population within new
proposed boundary – 91,087

- - - - Existing City Council Districts
- Election Precincts

OPTION SIX



**Proposed
New Dist. 7**

DISTRICT 7

Current population – 96,555
 Population within new
 proposed boundary – 93,715

----- Existing City Council Districts
 ——— Election Precincts

OPTION SIX