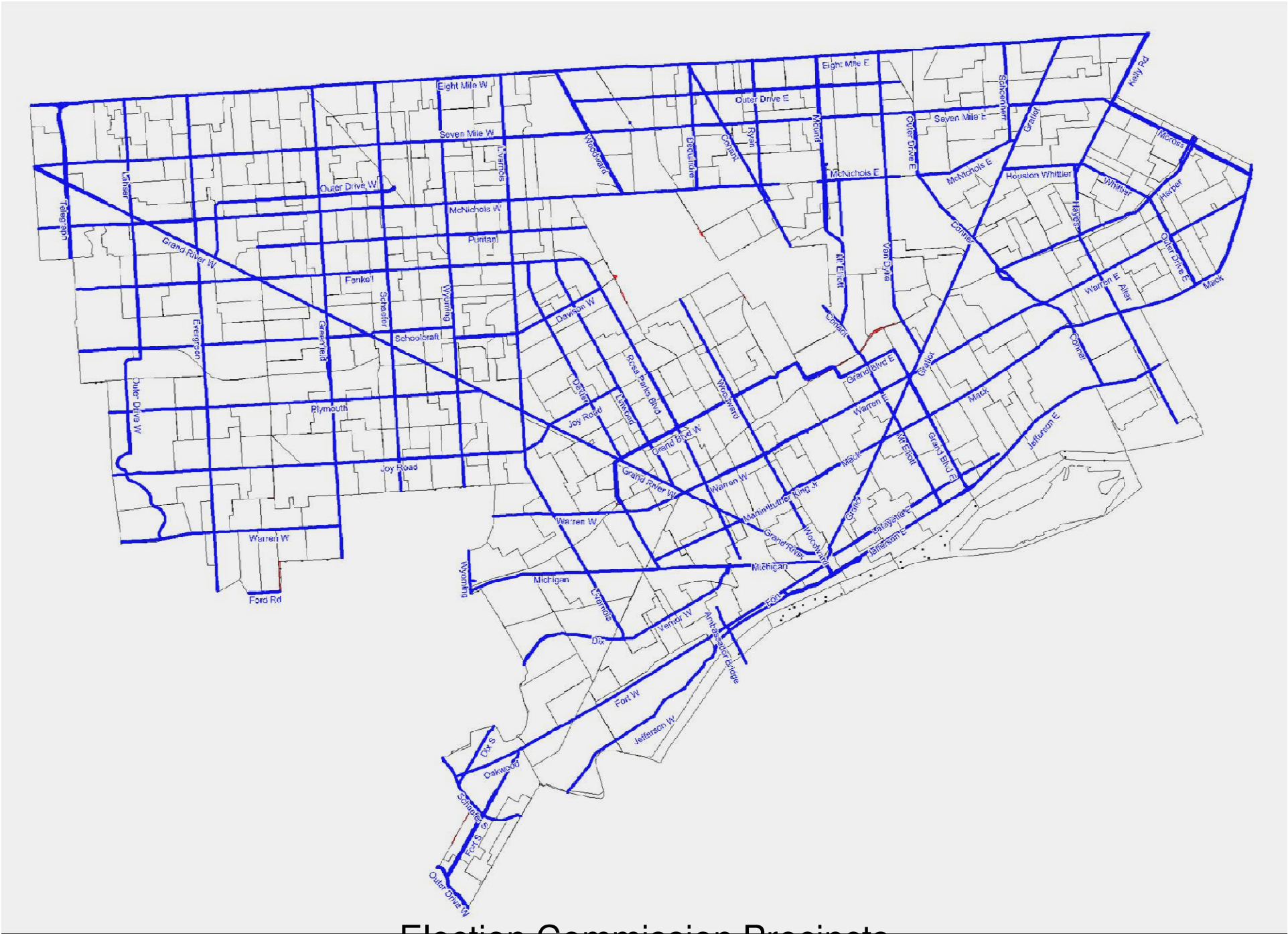
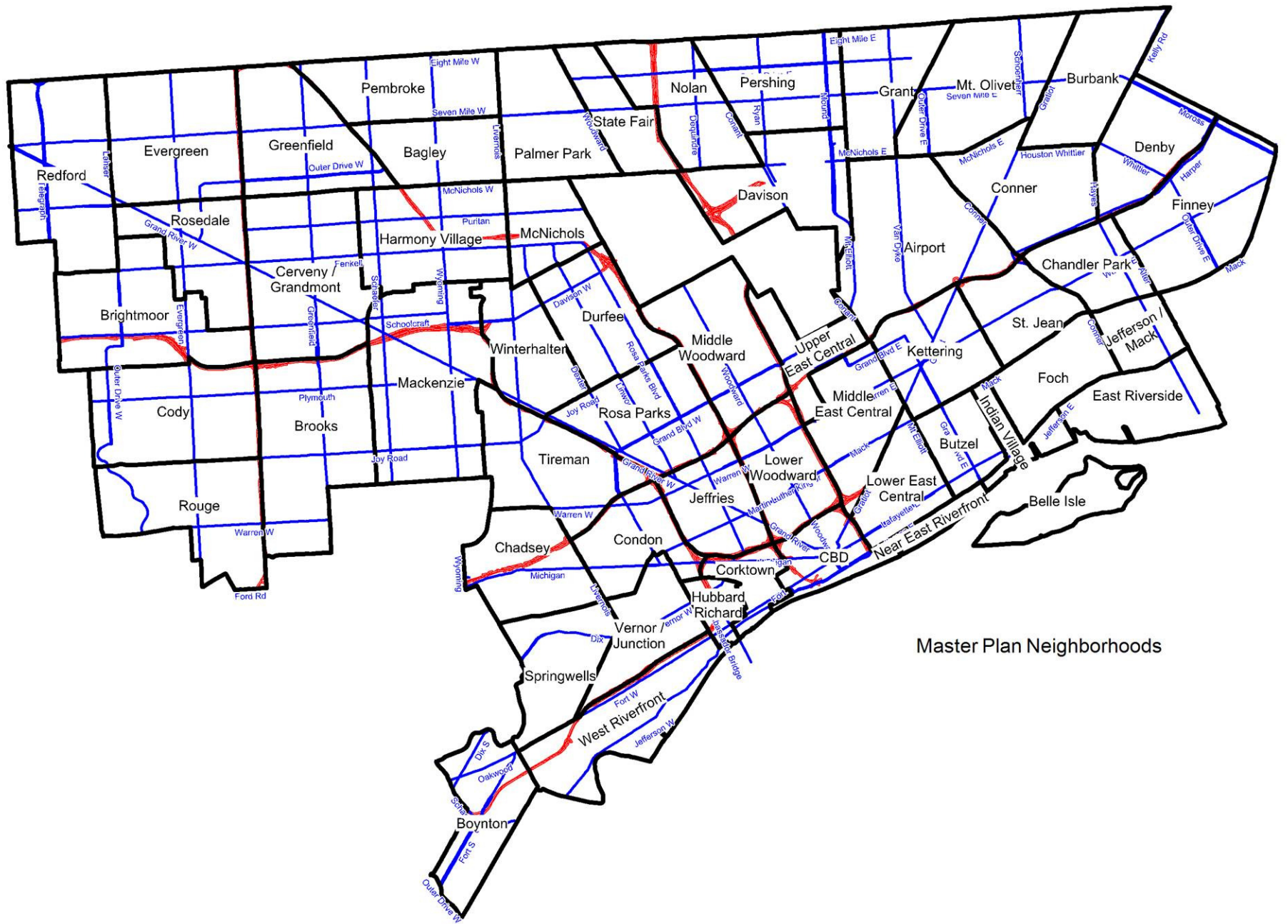


# City Council Districts

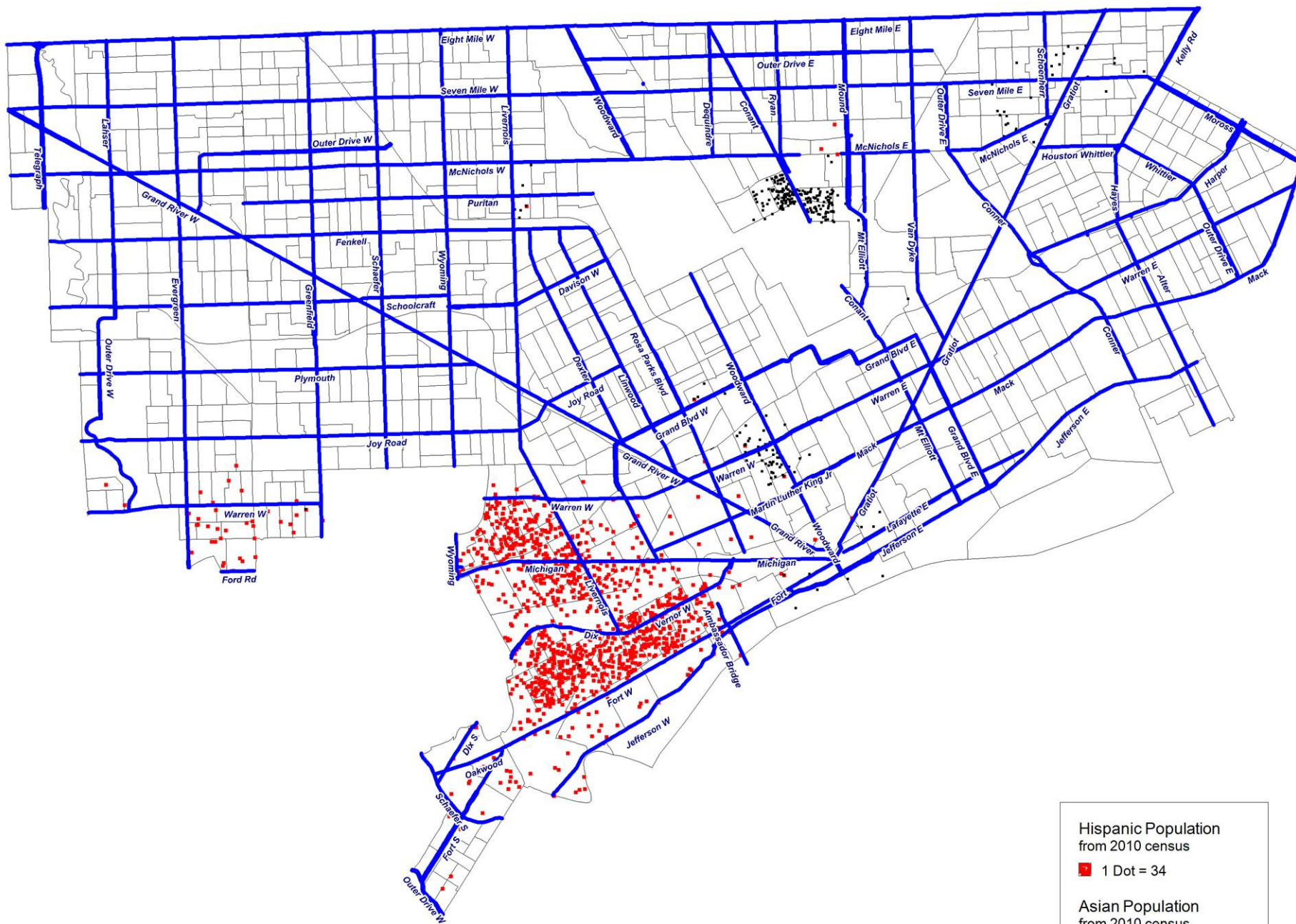
City Planning Commission  
January 23, 2012



Election Commission Precincts



Master Plan Neighborhoods



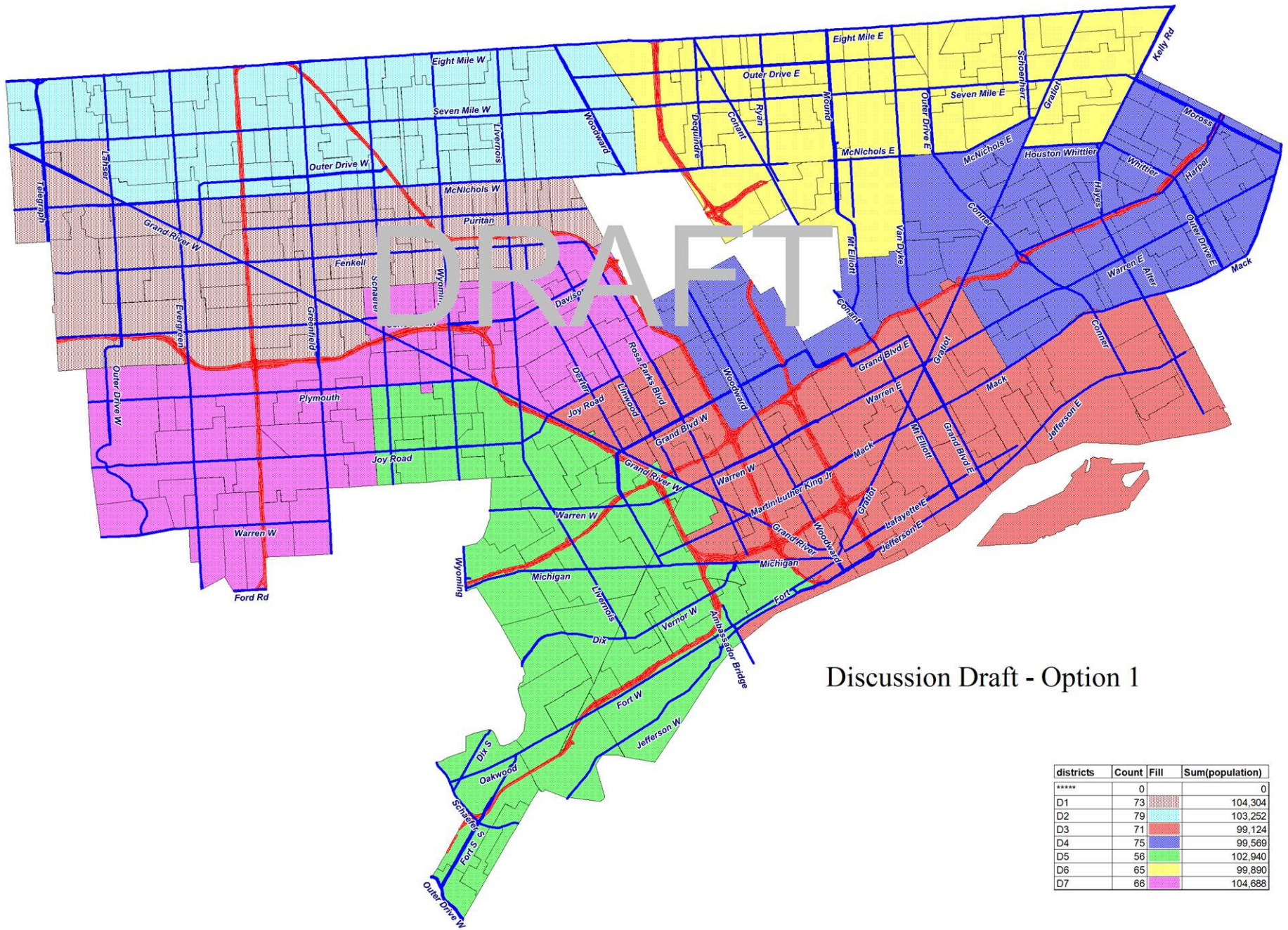
# Ethnic Minority Populations

Hispanic Population  
from 2010 census

■ 1 Dot = 34

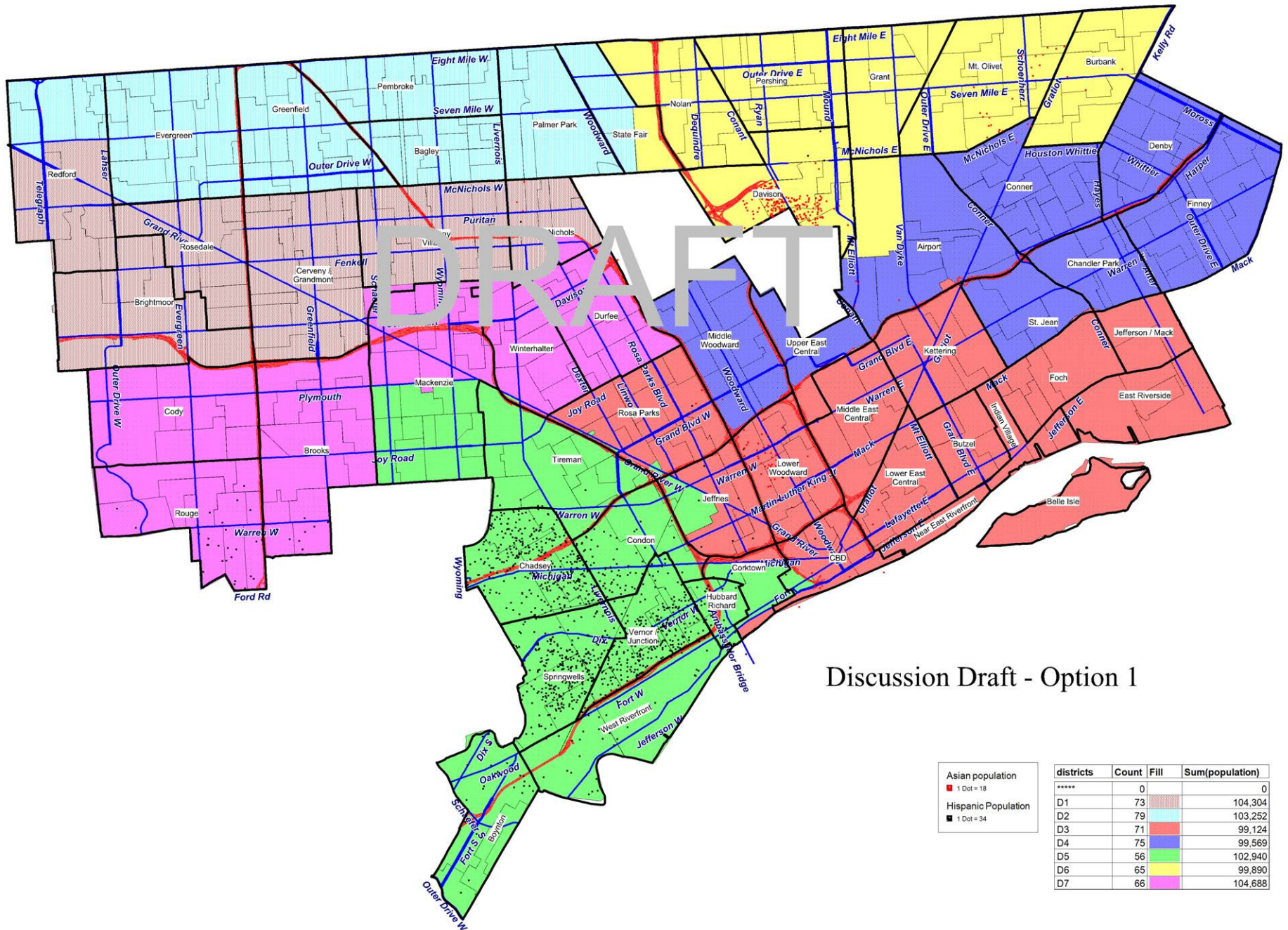
Asian Population  
from 2010 census

■ 1 Dot = 18



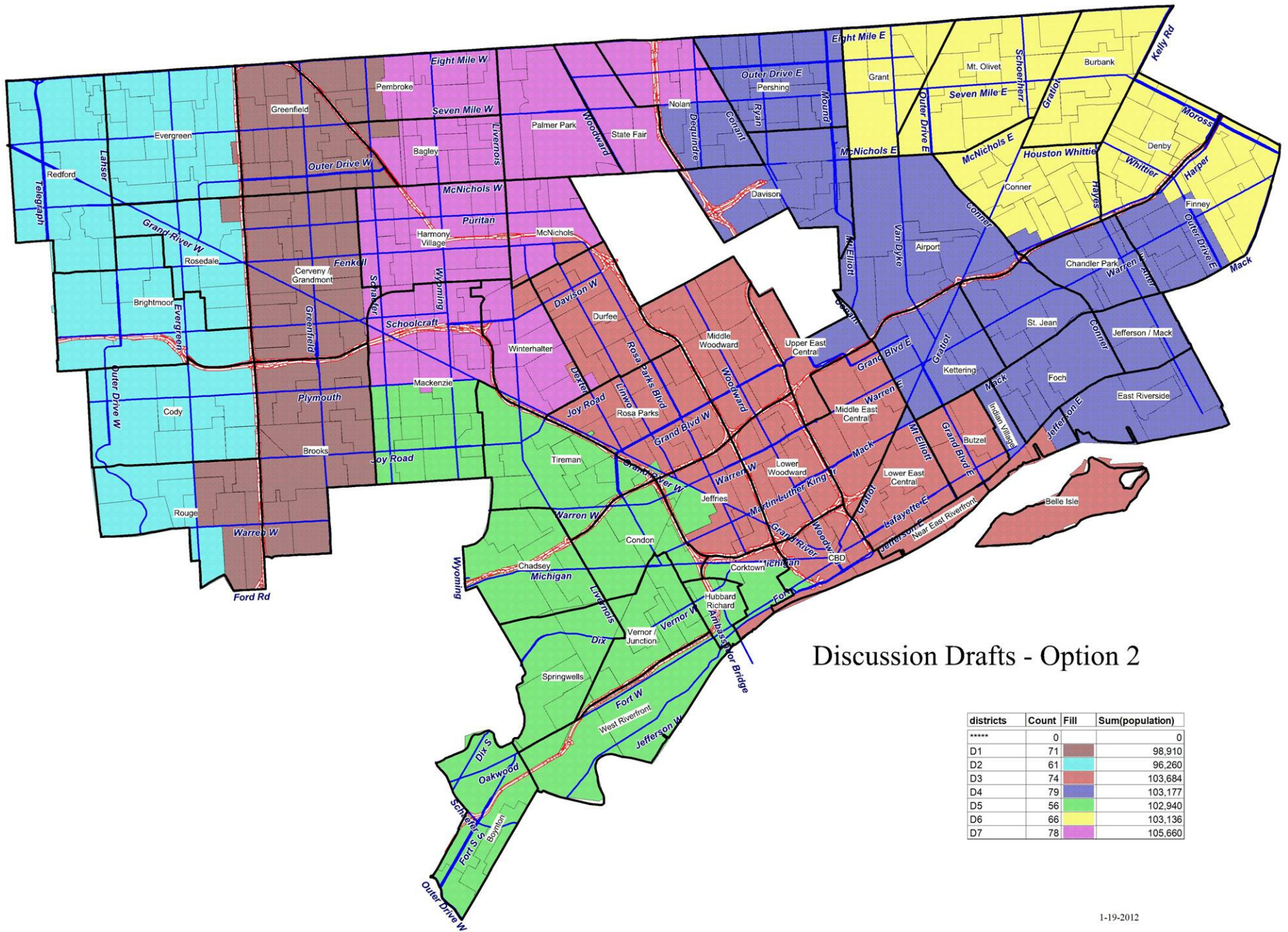
Discussion Draft - Option 1

districts	Count	Fill	Sum(population)
*****	0		0
D1	73		104,304
D2	79		103,252
D3	71		99,124
D4	75		99,569
D5	56		102,940
D6	65		99,890
D7	66		104,688

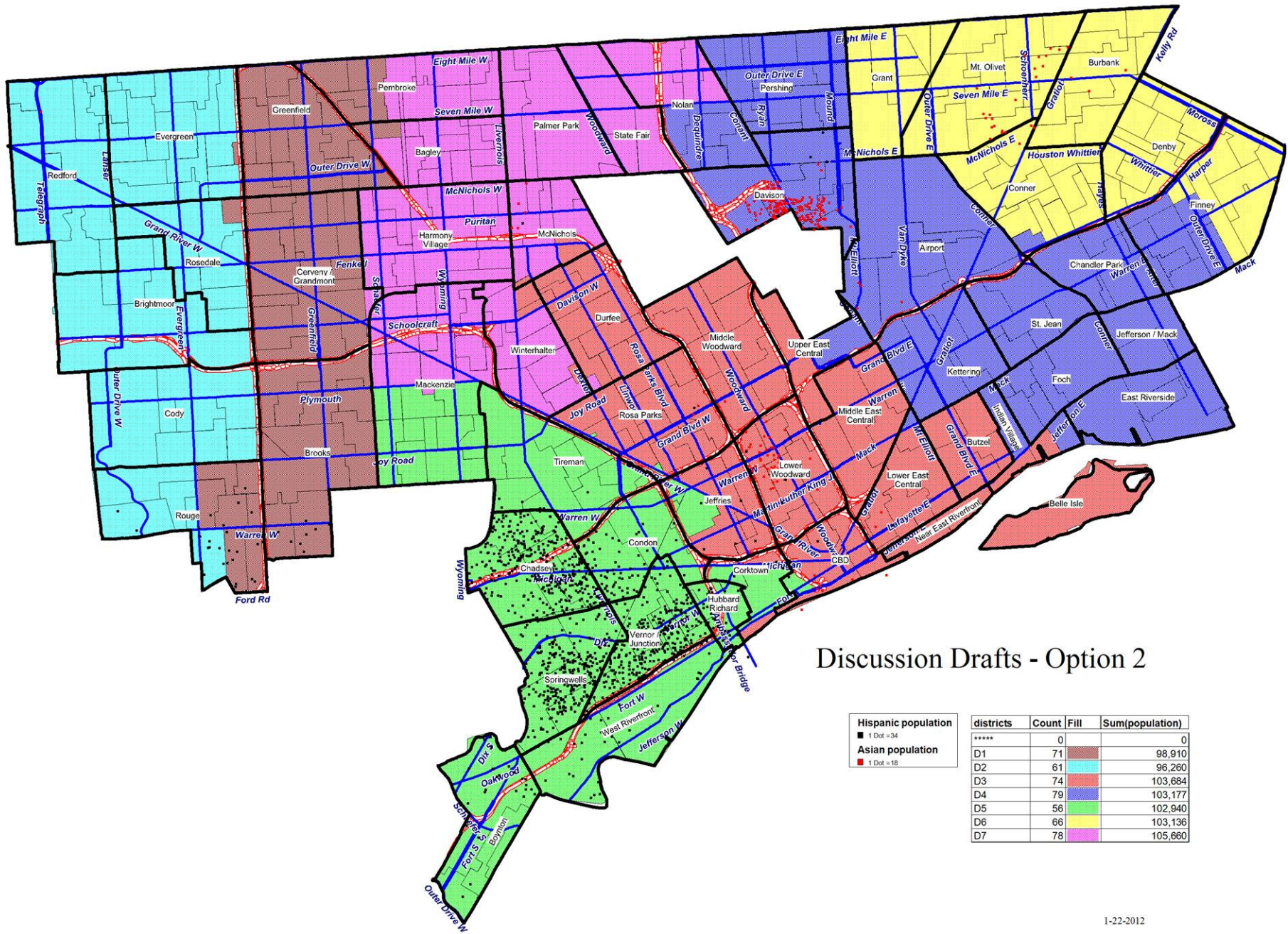


Discussion Draft - Option 1

Minority population

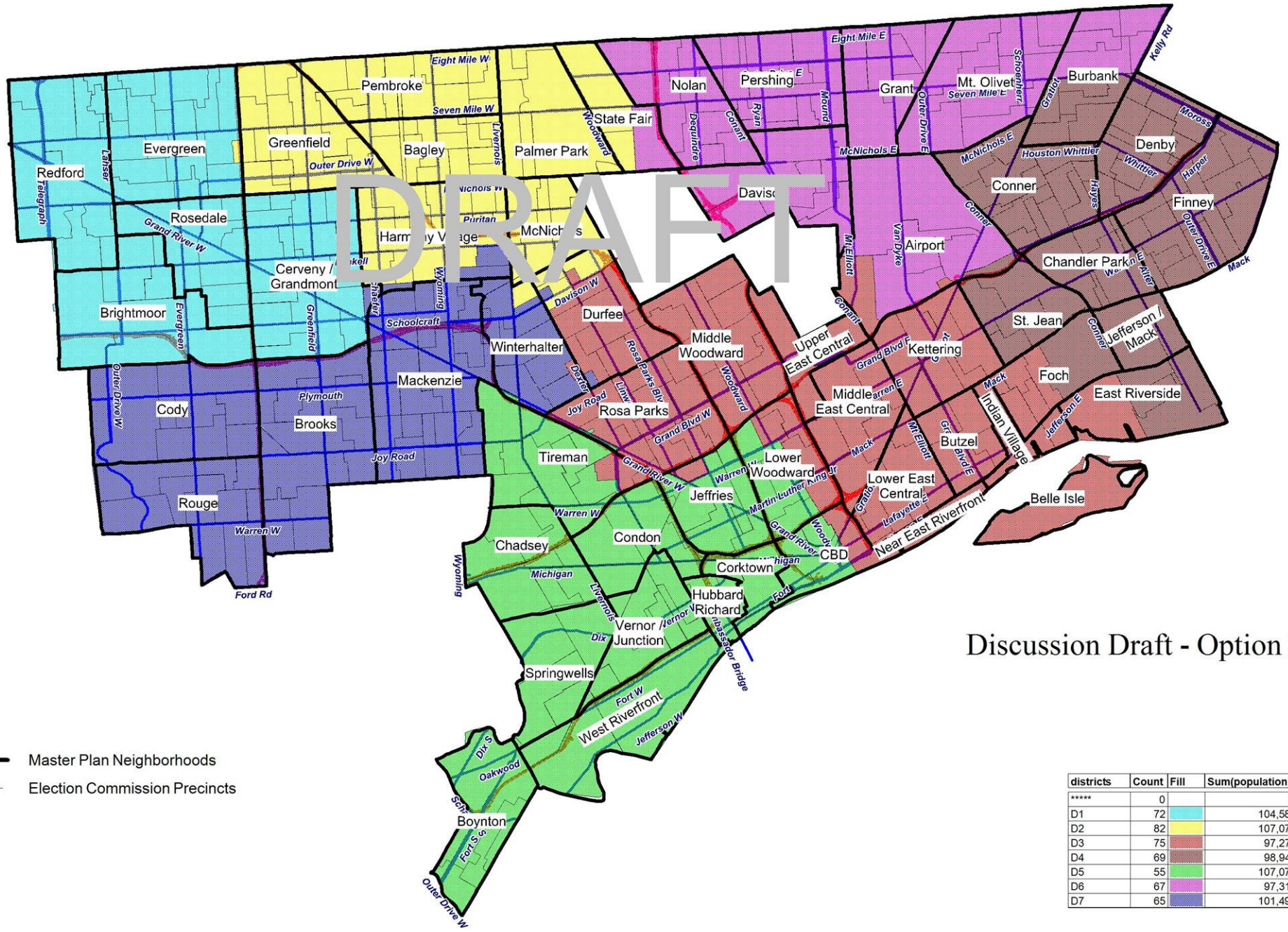


## Discussion Drafts - Option 2



Discussion Drafts - Option 2

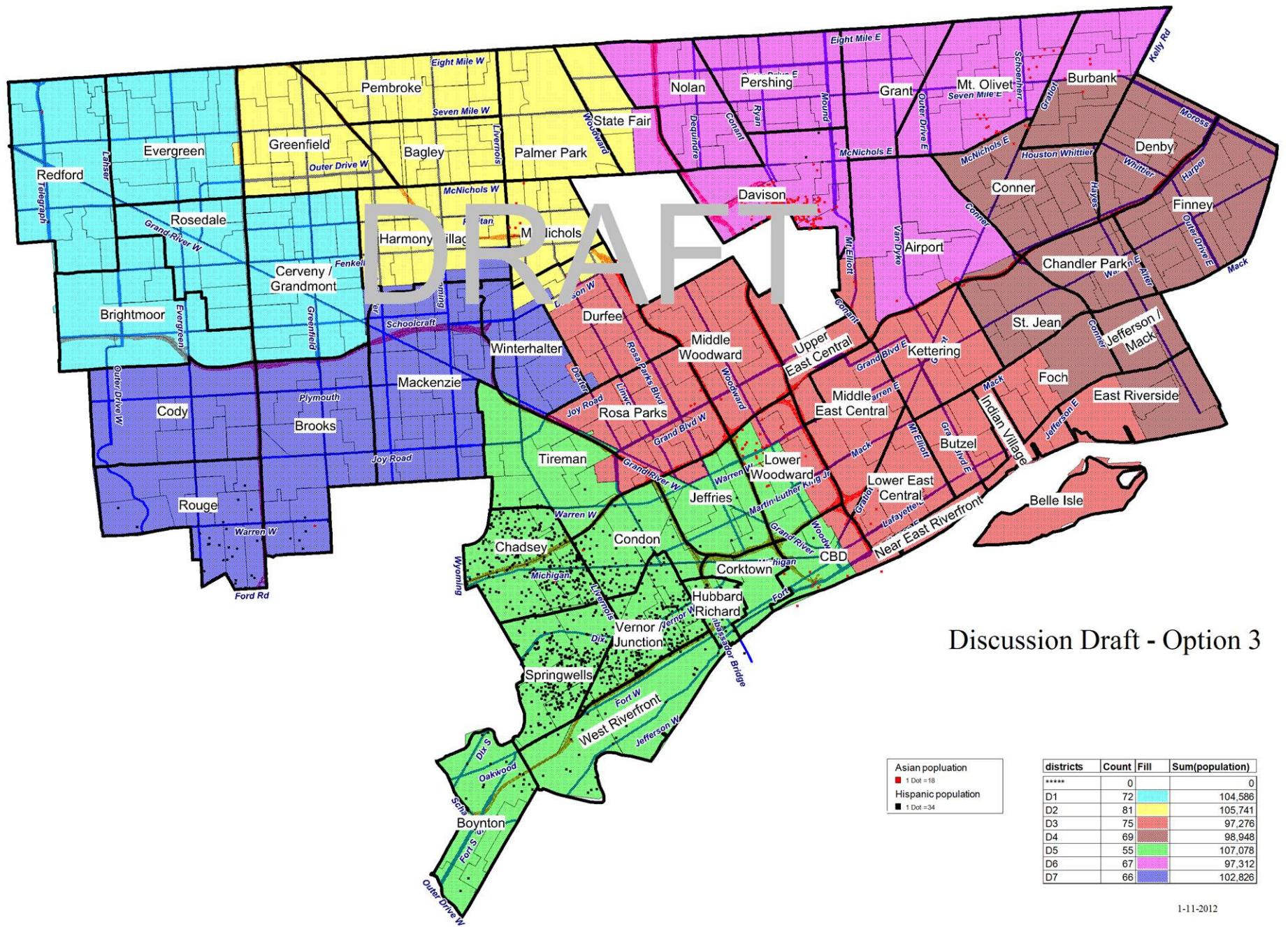
# Minority population



Master Plan Neighborhoods  
 Election Commission Precincts

Discussion Draft - Option 3

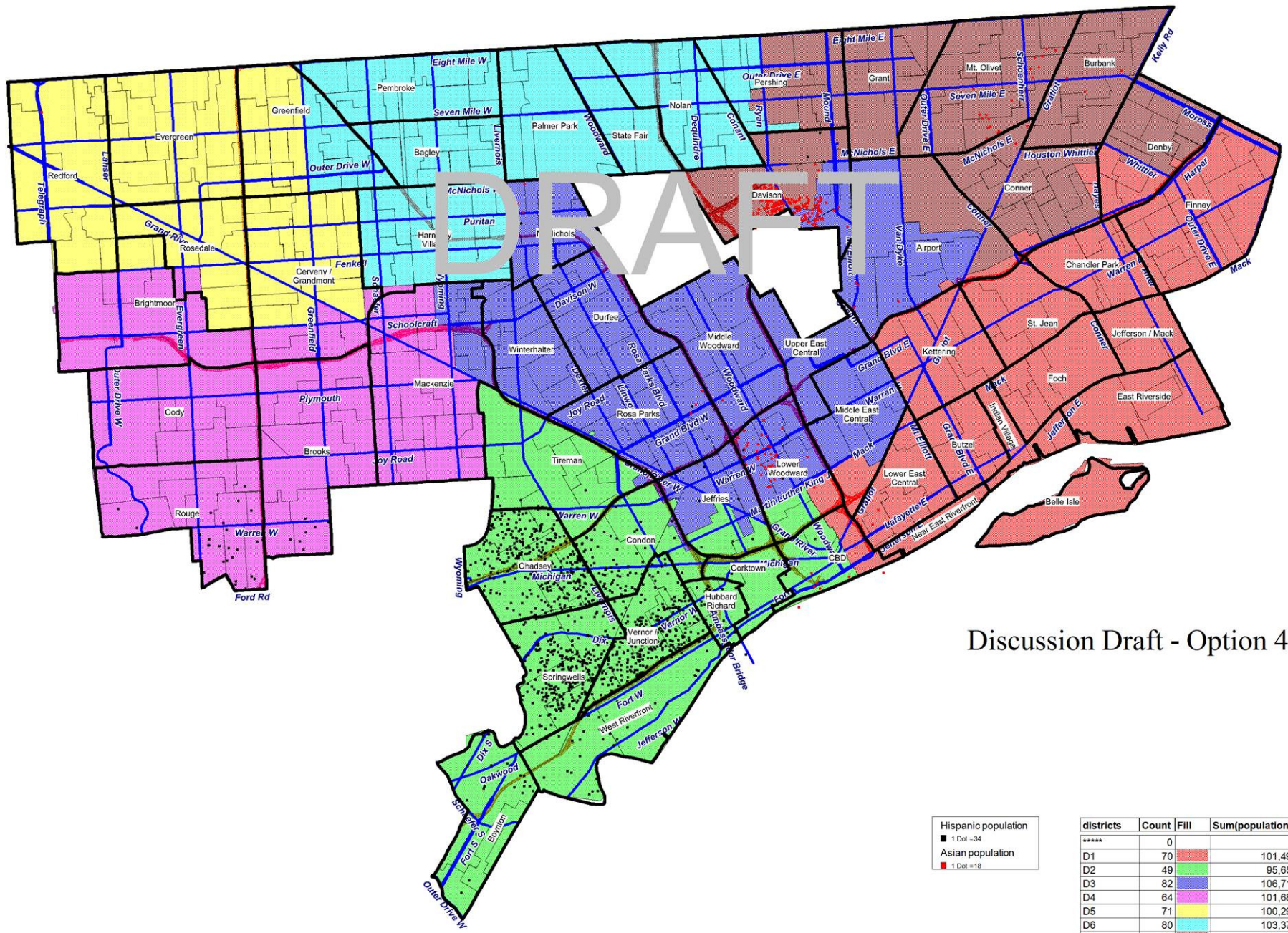
districts	Count	Fill	Sum(population)
*****	0		0
D1	72	<span style="background-color: cyan; width: 10px; height: 10px; display: inline-block;"></span>	104,586
D2	82	<span style="background-color: yellow; width: 10px; height: 10px; display: inline-block;"></span>	107,077
D3	75	<span style="background-color: red; width: 10px; height: 10px; display: inline-block;"></span>	97,276
D4	69	<span style="background-color: brown; width: 10px; height: 10px; display: inline-block;"></span>	98,948
D5	55	<span style="background-color: green; width: 10px; height: 10px; display: inline-block;"></span>	107,078
D6	67	<span style="background-color: purple; width: 10px; height: 10px; display: inline-block;"></span>	97,312
D7	65	<span style="background-color: blue; width: 10px; height: 10px; display: inline-block;"></span>	101,490



Discussion Draft - Option 3

# Minority population





Discussion Draft - Option 4

### Minority population

# Compactness Test

Option 1	Dist.	Compact. Value	Option 2	Dist.	Compact. Value	Option 3	Dist.	Compact. Value	Option 4	Dist.	Compact. Value
Circularity Ratio											
	1	0.28		1	0.30		1	0.48		1	0.18
	2	0.29		2	0.36		2	0.33		2	0.21
	3	0.15		3	0.14		3	0.13		3	0.18
	4	0.22		4	0.20		4	0.45		4	0.35
	5	0.23		5	0.23		5	0.26		5	0.46
	6	0.34		6	0.39		6	0.28		6	0.32
	7	0.25		7	0.28		7	0.28		7	0.23

Provided via courtesy of Data Driven Detroit