APPENDIX I: SEMCOG Access Management Plan- South (2 of 3)



APPENDIX J: SEMCOG Access Management Plan- South (3 of 3)



APPENDIX K: Public Meeting Survey Data

Building or Landmark		Do you Live/work in Mt. Clemens?		Needs		Assets		Threats		Opportunities	
Court house	2	Live	1	increase residential	2	traditional	4	vacant store fronts	1	Summer Concert Series	1
	1		ŀ	Population	T	down to with	,		Γ	College	7
gazebo	_	work	5	More businesses	4	walkable	2	tax exempt properties		Development of Macomb Place	2
clinton river	2	both	1	More visitors	1	mixed use	1	lease rates too high	2	Hub for transit	_
transit museum	1	neither	_	More interest from mt. clemens resi-	1	bars and restaurants	2	business start-up costs	_	UO UO	ω
				dents		I O DEWOLI WILLO		C C C C C C C C C C C C C C C C C C C			
old mineral baths	1			Revitalize de-	1	county em-	2	aging infrastructure/	2	already growing in	_
				pressed areas		ployees		blight		downtown areas	
Anton Art Center	2			Destination restau-	1	historic	2	downtown orienta-	1	waterfront	w
	7			1 1 1 1 1	-	1:	1	1101	-	6.1:	-
County Admin Buriaing	1			Local dell	-	CITITIOII II VCI	1	granor spiris	-	wayiiiuiig	-
Old County Building	2			proper signage for visitors	1	available parking	1	negative perception	4	new industry	<u> </u>
Old Macomb Daily build-	S					DDA sup-	1	disposable income	_	low rise building	<u> </u>
9	T				Ī	10010		A AAAAAAA C AAAAC	\int		1
Macomb Place	1							limited vision with action		Adaptive reuse of office to residential	_
Huntington bank building	2									history	1
city hall	1									marketing/branding	1
Werner Building	1										
Telephone building	1										
St. Peter church and school	2										
Community Central Bank	-										
Bath city bistro	1										
Firehouse	1										
Emerald Theatre	-										
Small Shops	1										

Public Meeting Survey Data

Post Public Meeting Survey Data

	Trader Joes		People moving out of outdated decaying buildings		homes		Bookstore			- 0	Courthouse
			WHOIC .	T		+	-	\dagger		1	2
	community members		that present a negative perceoption of area as				atre				
()	more family activities for 2		weak surrounding areas		Theatre Company		Movie The-				Kennedy Plaza
			not support downtown			\vdash	age folks			\vdash	
	OU		Weak surrounding neighborhoods that do		2 00		More live music for middle				The Flying Nun Building
,	Reopen mineral baths, holistic medicine, an accommodations for those who would come for this		St. Joes Dilapidation		ļ	+	Start a DBA				Southend Loft District
	and city work together	L C	Neutridelicy of data		4 THE DOMAI TORA CENTER	1	Sarcty				City maii
	Tear old stuff make school district 3	N	Redundency of bars		_	+	Cafaty	\dagger	1	2)	City Hall
	Engage city government in downtown as activity on the street	ω	Tax breaks to businesses that no longer need them		Access to metro parkway		better regional public transit through town			2	Cracker House Museum
	Capitalize on histoic assets and characteristics		Loss of retail business to stirp malls	4	2 Entertainment District - restaurants and bars	2	more ethnic dining				Walknut St
_	nesses					\vdash		\vdash		T	
	Increase healthy and hip local busi- 3	2	Loss of base		Events	_	2nd university			3	Macomb Place
	Riverfront 4	2	Safety Concerns	2	only downtown in Macomb county		boutique hotel				Clinton Riverfront Park
	Empty homes/buildings donated to businesses, nonprofits, etc		elimination of downtown financing tools due to snyders budget		4 Existing building stock	a- 4	boutique/destina- tion retail			7	Clinton River
	etc etc		office parks vs downtown lots		Waterfront		greenways and blueways				Building
	Physical improvements, one way		perception of free parking in	12		2	connections to			9	Macomb Daily
	_		foreclosures			\vdash					
	Loft living and residential in down- 3	2	Overextended landlords and	w	2 close to major transit	2	new residential	-	Neither	4	Old County Building
	Safety Perception 3		inflated property values	3	2 County Seat	2	walkability	5	Both	4	Fountain Stage
	Fix Parking	2	recession and residential and office markets	2	DDA		mixed use hous-	5	Work	2	Clock Tower
	etc.		their facilities		strong sense of place						
	Connect other side of south Gratiot		Macomb County government	13		2	24/7 vibrancy	12	Live	12	County Building
	Opportunities		Inreats		Assets		Needs		Work		marks
⅃	Omortimition		Thurst	<u> </u>		-	Mondo	1	1 :	7	Duildings or I and

Post Public Meeting Survey Data 2

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Buildings or Land- marks		Live or Work	Needs		Assets		Threats		Opportunities	
NB and SB Gratiot	2		Dense Residential		Post office		Lack of cultural events		political rallys off of our new admin building	2
Bank Club			Green town square		available space for development		DDA	2	possible skating rink	
Community Center			New Construction		Mineral baths	2	Downtown bars and nightlife serve non-residents. Bars are noisy and play loud music	2	more mainstream shops	
Old Fire House			Stable tax base	2	Water processing plant		City leaders		broaden retail base to needs of community	
Madisons			competitive rent rates for downtown businesses		creative family activities		selling the waterfront	2		
Emerald Theatre	3		County investment		family oriented business		city govts direction			
Gus's			Get rid of DDA	3	Phils drug store		too much segregation			
Museum Art	သ		Winter activities downtown		courthouse	2	high rents			
Bath City Bistro			Citizen patrol		library and hs close to downtown	2	poor resident and school relationship	2		
Coney Island	2		Senior citizen ser- vices		Great gathering place	2	lack of moeny			
Hayloft			Family restaurants and stores	2	good town square roads		lack of stable employment population			
Library			Outdoor amenities for the river		Emerald Theatre		County take over - no sales to speculators who will sell to the city		new businesses creating more jobs and revenue	
				ĺ						

Post Public Meeting Survey Data 3

Buildings or Land- marks	Live or Work	Needs	Assets	Threats	Opportunities	
Treelight/ foun-		Less bars(nightlife) func-	mixed use buildings			
tains		tions				
Fire department		businesses need to be				
		part of descision making				
		process for activities in				
		mt clemens				
Post offiace		Regain county properties				
Thai Orchid		leadership				
MC High school 2		jobs				
building						$oxed{oxed}$
Bridges, market		increased business				
and cass						
St. Peters 2		medical facilities				
mineral bath		housing				
St. mary's catho-		residents exempt from				
lic school and		parking fees				
church						

APPENDIX M: Composite Socioeconomic Index Method

Darden-Kamel Modified Composite Socioeconomic Index

Census variables used:

Percentage of residents with university degrees.

Median household income.

Percentage of managerial and professional positions.

Median value of dwelling.

Median gross rent of dwelling.

Percentage of homeownership.

Percentage below poverty

Unemployment rate.

Percentage of households with vehicle.

$$CSIi = \sum_{j=1}^{k} \frac{(Vij - VjMCA)}{(S(VjMCA))}$$

CSI*i* =Composite Socioeconomic Z-score index for census tract *i*, the sum of Z-scores for the socioeconomic status variables *j*, relative to the Mount Clemens Area socioeconomic status.

MCA= Mount Clemens census tracts and surrounding Macomb County census tracts.

k= the number of variables in the index.

Vij=the jth socioeconomic position variable for a given census tract i.

V*j*MCA= mean of the *j*th variable in the Mount Clemens Area.

S(ViMCA)= standard deviation of the ith variable in the Mount Clemens Area.

Calculation of Composite Socioeconomic Index was performed using the Statistical Package for Social Scientists (SPSS) version 17. Each original census variable's Z-score was calculated to standardize the contribution of each census variable included in the Composite Socioeconomic Index. Variables with negative contributions to the index were assigned a negative value (unemployment rate and percentage below poverty) to ensure that the index captured the depreciating effect of these variables on the area-based socioeconomic index. The sum of each census variables z-score is then used to apply a score to each census tract within the Mount Clemens Area.

Each summed z-score for the Mount Clemens Area was then divided into five levels (i.e. socioeconomic position) with boundaries at the 20th, 40th, 60th and 80th percentiles of the CSI frequency distribution.

Source:

Darden, Joe, Rahbar, Mohammad, Jezierski, Louise, Li, Min and Velie, Ellen (2009). 'The measurement of Neighborhood Socioeconomic Characteristics and Black and White Residential Segregation in Metropolitan Detroit: Implications for the Study of Social Disparities in Health', Annals of the Association of American Geographers, 100: 1, 137-158, 14 December 2009.