DDA Approach to Reviewing Plans for Impacts to On-street Parking:

On March 4th, 2009 the DDA Board passed a **policy regarding removal of on-street public parking spaces** (paraphrased from the March 4, 2009 Resolution):

1. Resist efforts to permanently remove an on-street parking meter space unless a compelling broad community benefit can be established. It is not enough that the removal of a public parking space benefit a project – there must be a larger, community benefit.

In support of this element, DDA staff will first encourage applicants to re-work the elements of their project that impact on-street meter parking. If this is not possible, DDA staff will work with City staff to review the proposed changes for community benefit.

2. In instances where an on-street meter removal does not benefit the Ann Arbor community, assess the cost to replace this public parking space in a future downtown public parking structure. This cost is currently valued at \$45,000/parking meter space.

The following outlines an approach to create consistency with what the DDA defines as "community benefit"

First and foremost, elements impacting meter removal or relocation must benefit the broader community and not simply the project or property owner requesting a change.

Broad Community Benefit may include:

- Elements that meet or exceed goals in the DDA Development Plan, including District economic development or reinforces quality of place.
- Elements that meet or exceed goals in approved city plans and goals, including stormwater, non-motorized, and urban forestry.
 - To assess this, DDA staff will work closely with the City staff that implement these plans, ensure that the recommendations do in fact meet established goals, and that the suggested removal of parking meters is the only way to achieve the stated goal.
- In some cases, elements that meet or exceed recognized best practices may be compelling enough to be recognized as a community benefit, even if not explicitly conveyed in an approved plan
 - To assess this, DDA staff will work closely with the City staff that implement these best practices, ensure that the recommendations do in fact go above

and beyond, and that the suggested removal of parking meters is the only way to achieve the stated benefit.

• Meter removals for public transportation (bus stops), City projects, and DDA projects.

Broad Community Benefit does not include:

- Elements that benefit only the project or property owner
 - This may include elements such as loading zones and curb cuts that serve only the proposed development. While loading zones may mitigate potential traffic issues, they mitigate the issue caused by the development and are not a public benefit in and of themselves. The same can be said for curb cuts to allow for trash service, etc.
- Elements that are in conflict with approved city plans, policy, best practice, and code

In considering community benefit, DDA staff must weigh the location and number of spaces impacted.

Questions to ask and weigh in review:

- Who is served by the meter relocation/impact? (project site/property owner or the broader community?)
- Do the elements impacting meters meet specific recommendations or goals outlined in DDA or City approved plans?
 - Is the proposed element, its location, and meter removal the only way to accomplish this goal? Could the impacting element be relocated and still accomplish an established goal without impacting on-street meters?
- Do the elements impacting meters align with best practice according to DDA and City staff?
- How significant is the impact to on-street meters? Does removal have a negative impact on surrounding business, residents, and overall accessibility?

Date of Removal	Block #	Street Name	# of spaces removed	Reason removed
Anticipated		Nielsen Court Extension		5 UM Parking Structure and Court Extension - request
Anticipated	500	Thompson Street		4 UM Munger Graduate Hall - request
Anticipated	600	E. Madison Street	Action of the second	2 South Quad - request
Anticipated		State Street		1 Schembechler Hall
Summer 2013		E. Washington St	4	Varsity Residential Building
Winter 2013	Lot 16	Community High lot	3	Zingermans contract with Community High to rent 3 spaces permanently
Winter 2013		Library Lane	1	created an additional Zip Car space
Fall 2012	1000	Wall Street	1	U of M construction
Fall 2012	400	Thompson	1	U of M construction - driveway
Fall 2012	200	E Liberty	3	Federal Building - removal requested by Federal Marshalls
Fall 2012	800	Mary	1	TCO requesting removal of space (dumpster)
Summer 2012	200	E Ann	1	Loading zone installed (complaints re: trucks in the alley)
Summer 2012	300	E Washington	1	UM Credit Union - install new fire hydrant
Summer 2012	1300	S University	3	Landmark. Also, loading zone was removed
2011	200	W Washington	2	Mark's Carts
2011	300	E Huron	21	Justice Center Remodel
2010	800	E Washington	1	U of M, North Quad construction
2009	300	E Ann	13	City employee parking/reverse angle parking
2009	Lot 11	4th and Catherine Lot	2	Zip car spaces
2009	Lot 9	City Hall	17	Municipal Center
2009	700	S State	1	UM - fire hydrant installation
2009	Lot 6	Main and Ann Lot	1	Creating a van-accessible space
2009	Lot 3	Palio Lot	1	Creating a van-accessible space
2009	300	Observatory	1	U of M driveway
Fall 2007	600	E University	1	Zaragon Place driveway
2007	100	Observatory	9	U of M construction - block no longer has metered parking
2007	1200	E Ann	3	U of M Construction
2007	1300	E Ann	16	U of M Construction - Hospital entrance
2006	100	Zina Pitcher	4	Bus Stop
2006	400	Thompson	1	Bus Stop
prior to 2006	200	Observatory	1	a de la composición de la comp
prior to 2006	600	Monroe	2	U of M request
prior to 2006	700	N University	2	created a loading zone
prior to 2006	700	N University	6	U of M
prior to 2006	300	S Ashley	1	
prior to 2006	500	S Ashley	3	
prior to 2006	600	E Liberty	1	
prior to 2006	300	Maynard	6	2 way traffic conversion
prior to 2006	300	Hoover	2	U of M

800	N University	8	U of M Hill Auditorium area converted to no parking
300	S State	6	2 way traffic conversion
400/500	S State	3	U of M taxi stand (MI Union)
1100	E Ann	12	U of M Parking Structure - block no longer has onstreet parking
500	Thompson	1	U of M Structure Entrance
600	E University	2	U of M no parking area designated
700	E University	1	U of M request
100	E Ann	2	Courthouse 15 min parking
200	E Ann	1	Hands on Museum staging area for school buses
300	E Ann	1	
400	S State	3	Taxi stand and crosswalk
600	E Liberty	2	
600	E William	1	Loading zone
1200	S University	1	
600	Forest	7	Forest Parking Structure construction
Lot 11	4th and Catherine Lot	1	Creating a van accessible handicap space
	300 400/500 1100 500 600 700 100 200 300 400 600 600 1200 600	300 S State 400/500 S State 1100 E Ann 500 Thompson 600 E University 700 E University 100 E Ann 200 E Ann 300 E Ann 200 E Ann 300 E Ann 400 S State 600 E Liberty 600 E William 1200 S University	300 S State 6 400/500 S State 3 1100 E Ann 12 500 Thompson 1 600 E University 2 700 E University 1 100 E Ann 2 700 E University 1 100 E Ann 2 200 E Ann 1 300 E Ann 1 400 S State 3 600 E Liberty 2 600 E William 1 1200 S University 1 600 Forest 7

Total eliminated

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