## Staff Response to 5/24/2005 Public Hearing Pedestrian-Bicycle Comments (including written and e-mailed comments)

	Proposal		mber nmen		Initial Staff comments
	Multi-Use Path Projects				
MP	1 Sherman Flyer plus other Northside ideas	i	6 En	gine	ering is currently seeking funding for this project
MP2	extension of the park path from Orlando Bell to an older part of the neighborhood. The route would hook into the cul-de-sac on Paso Roble Way.		Ne	ed to	o coordinate with Parks
MP3	bypass of South Fair Oaks such as along the rail tracks MP3 (Soo line) that might then connect to the Capital City Trail at St. Paul.		Same as MP5?		
MP4	Path connecting Madison East Isthmus bicycle path past East Towne Mall, under the Interstate and connecting to the Autumn Lake subdivision and eventually Sun Prairie;		This is the Starkweather Creek East Branch Path, currently on the Bicycle Improvement Program		
MP5	paved path through the small triangular park bordered by		This is on the Bicycle Improvement Program		
MP6	Complete the hills noth from E. Mifflin Webons D.D. build	ge	This	is c	on the list as part of the Sherman Flyer.
MP7	Bike path connecting E. Mifflin/First St. with E. Mifflin a the Yahara River		This is a good project that will be added to the list. The are numerous challenges tot his project, however. The of way between First St and Burr Jones Park is privatel owned, not a City street, an easement for public use wil needed. The rail corridor has been identified for potent high speed rail, so obtaining permission for a public crossing in Burr Jones Park is likely to be difficult. The Mifflin St. right of way between Thornton and Dickinso was vacated years ago to adjacent property owners, thus easement through this area will be needed.		
MP8	Easier connection of bike path route from Demetral Field to other paths. Shorten current link from Demetral path coming out at Eighth St and Scofield to the Shopko Drive path. Possible way to do this is to take Scofield to Commercial Ave, then right on Commercial Ave, then les on North St thru Little League parking and out to the Shopko bike path.	,	north north parki	wes east ng lo	signed bike route is easier for connections to the t (towards MATC), a bit longer for those headed (towards Sherman Ave). Little League fields and ot are private property - an easement would be for public access
1P9	A better connection /bike path on Commercial Ave between Sherman Ave and connection to the Shopko bike path, the current way to go would be to take Sherman (which has no bike path) to Aberg to get across				bike lanes on Commercial Ave when cted, and see MP14
P10	Bike path and sidewalk parallel to Packers from Shopko (or parallel to Shopko Drive if it is extended) to International Lane. (In Emerson East Eken Park N'hood plan of 1998 also in Northside N'hood Plan of 1997.)		betwe occurs either desire	en S s on as a d bik	is being developed along the east side of Packers chlimgen and International as development Pankratz. Connecting Pankratz and Shopko Dr street (with sidewalks) or with a path is the se route, with a path connection to the kers intersection.
P11	A multi-purpose trail along Starkweather Creek would provide better access to Olbrich Gardens and MATC	2	This is	on	the Bicycle Improvement Program
12	Capital City Path, John Nolen Dr section - Lakeside Street north to Lake Monona. Realign the path away from John Nolen Drive and have it intersect with Lakeside Street directly across from the Olin-Turville Park Road.				gineering staff have been discussing this with g and Parks Staff.

bridge is scheduled for 2006. These will the same time by a path along the Thornt river from Johnson St to Main St  Create a Path West of Oscar Mayer from Commercial Avenue to Roth Street. This path would roughly be a southerly extension of Huxley Street.  Create new path from the planned Marshview Path to Stoughton Road Frontage Road. This in turn leads to Lexington Avenue, which crosses Stoughton Road. The frontage road also extends north to the planned East Wash bike lanes.  Create new path from isolated McArthur Road to Lexington Avenue paralleling Stoughton Road. It also creates great access from an isolated neighborhood to Cubs and Wal-Mart.  Construct a bike crossing of Whitney Way between Medical Circle and Odana Lane (cul-de-sac). This will also require intersection work at Odana Lane and Odana Road. This is the Missing Link for a continuous bike system from the Struck-Canyon Underpass of the Beltline to the Southwest Path. Links to this system opened in the past year were the Beltline Path and the Bike Lane	
MP14 Avenue to Roth Street. This path would roughly be a southerly extension of Huxley Street.  Create new path from the planned Marshview Path to Stoughton Road Frontage Road. This in turn leads to Lexington Avenue, which crosses Stoughton Road. The frontage road also extends north to the planned East Wash bike lanes.  Create new path from isolated McArthur Road to Lexington Avenue paralleling Stoughton Road. This creates an obvious connection to cross Stoughton Road. It also creates great access from an isolated neighborhood to Cubs and Wal-Mart.  Construct a bike crossing of Whitney Way between Medical Circle and Odana Lane (cul-de-sac). This will also require intersection work at Odana Lane and Odana Road. This is the Missing Link for a continuous bike system from the Struck-Canyon Underpass of the Beltline to the Southwest Path. Links to this system opened in the past year were the Beltline Path and the Bike Lane	
Stoughton Road Frontage Road. This in turn leads to Lexington Avenue, which crosses Stoughton Road. The frontage road also extends north to the planned East Wash bike lanes.  Create new path from isolated McArthur Road to Lexington Avenue paralleling Stoughton Road. This creates an obvious connection to cross Stoughton Road. It also creates great access from an isolated neighborhood to Cubs and Wal-Mart.  Construct a bike crossing of Whitney Way between Medical Circle and Odana Lane (cul-de-sac). This will also require intersection work at Odana Lane and Odana Road. This is the Missing Link for a continuous bike system from the Struck-Canyon Underpass of the Beltline to the Southwest Path. Links to this system opened in the past year were the Beltline Path and the Bike Lane	al and Roth, is
Lexington Avenue paralleling Stoughton Road. This creates an obvious connection to cross Stoughton Road. It also creates great access from an isolated neighborhood to Cubs and Wal-Mart.  Construct a bike crossing of Whitney Way between Medical Circle and Odana Lane (cul-de-sac). This will also require intersection work at Odana Lane and Odana Road. This is the Missing Link for a continuous bike system from the Struck-Canyon Underpass of the Beltline to the Southwest Path. Links to this system opened in the past year were the Beltline Path and the Bike Lane  Dr. and the Starkweather Creek East Branc Marshview Path would provide a reasonab south route between Portage Rd/Reindahl I Isthmus section of the Capital City Path ne Gardens.  TE staff have been looking at ways to accompany to the Starkweather Creek East Branc Marshview Path would provide a reasonab south route between Portage Rd/Reindahl I Isthmus section of the Capital City Path ne Gardens.	
Medical Circle and Odana Lane (cul-de-sac). This will also require intersection work at Odana Lane and Odana Road. This is the Missing Link for a continuous bike system from the Struck-Canyon Underpass of the Beltline to the Southwest Path. Links to this system opened in the past year were the Beltline Path and the Bike Lane	ch Path with the ly direct north- Park and the
Marking of Odana Road east of Whitney Way.	mplish this.
MP18 Reindahl Park Path	
Create a direct path connection from (West) Lien Road to a the Reindahl Park Path. Right now access is via a private driveway and along a narrow sidewalk.  Suggestions will be considered when this pareconstructed.	th is due to be
Create direct path connections to the Reindahl Park Path to businesses along E Washington Ave. that back up to it.  Suggestions will be considered when this part reconstructed.	th is due to be
Eastmorland Park Path Repave path through Eastmorland Park from Milwaukee St to Dempsey to current standards (horizontal and width). Repave connection to Buckingham. Pave new connection to Silver Road. Bridge the small water crossing near Woodman's instead of fording it as is done now. Make a direct connection into Woodman Parking lot by creating fence opening. Realign the offset curb ramps at Dempsey where it connects to the bike/ped overpass and widen them to correct width. All of this will complement the planned Marshview Path.  Suggestions will be considered when this pat reconstructed.	h is due to be
P20 Machinery Row Path Widen the curb cuts at Blount Street and Jenifer Street. They are much too narrow and do not meet current standards  Staff will evaluate	

	Bike Route Suggestions	Ţ-	
BI	hiles route in area between University Assessed at L		Segoe Rd currently serves as the bike route in this area.
	Bike Lane and/or Paved Shoulder Projects		
BI	Buckeye Rd Droster to Thompson		Bike lanes will be likely added when this section (and the bridge) are reconstructed.
BI	2 Contra-flow lane Henry between Dayton and State		This is being considered as part of the Overture and State Street projects
BL		1	Not feasible
BL	the intersection of Fair Oaks and Milwaukee Street is too restrictive to provide for all the modes of vehicular traffic.  Widen the intersection to make some allowances for bicycle traffic.		Needs to be considered as part of bigger projects for Fair Oaks Ave or Milwaukee St.
BL	crack seal University Ave bike lane		The City is purchasing a new crack sealing machine in 200 that should improve this process.
BL	traffic	2	Existing signage is adequate. Most people going the wrong way in the contra-flow lane are doing this intentionally.
BL7	was needed to correct the problem		This has been forwarded to Engineering
BL8	Bike lanes on Mills Street, Regent to Arboretum		S Mills St works fine without bike lanes
BL9	Anderson St Starkweather Creek Path to Stoughton Rd mark bike lane on Anderson St [or install a sidewalk that is wide enough for bikes and pedestrians on the south side of Anderson.]	2	This is being discussed as part of improvements to Anderson St with potential new development on the south side of Anderson in this area. Bike lanes in the street for bicyclists and sidewalk on the south side for pedestrians.
BL10	Add bike lanes on E. Johnson from Fordem to Third St. This takes current bike route off the sidewalk in this section		Staff has been discussing ways to get bike lanes on the section of E Johnson from the Yahara River to First St. Getting bicyclists westbound from Third St across the Packers/Pennsylvania section is problematic. suggestion MP7 is likely a better option.
BL11	Cottage Grove Road Bike Lanes (Dempsey Road to Acewood Avenue).		This is being undertaken as a part of the extension of the Capital City Path from Dempsey to Cottage Grove Road
3L12	Winnebago Street Eastbound Counter-directional Bike Lane Create an eastbound counter-directional bike lane on one-way westbound Winnebago Street from Riverside Drive to Buell Street where Winnebago Street becomes two-way again.		Staff is considering opening Winnebago to two-way traffic in this area as part of redevelopment occurring at First and Winnebago
	Sidewalk Projects		
	pedestrian-bicycle tunnel under the railroad tracks on Bram Street.	f	Already on the list but has not yet been programmed due to cost. We have applied for Transportation Enhancements funding for this project, but this project did not receive funding.
77.2	Sidewalk installation on Mayfair for access to Marsh View Path	E t1	Engineering is considering this as part of a 2006 project in his neighborhood.
1 2 1	Add sidewalk on Lexington (to get from Hawthorne neighborhood to Cub Foods)	F	orwarded to engineering
W4	idewalks in older residential areas of the City.	sı aı	idewalks in older neighborhoods generally need the apport of adjacent property owners and area Alders. These re considered on a case by case basis as specific requests re made.

sidewalk on both side of Anderson St between Wright St and Hwy 51	There is sidewalk on the north side, along MATC property. As property on the south side is developed, sidewalk will be added. If this section of Anderson is reconstructed in the near future, that would also provide an opportunity to complete the sidewalk on the south side.

	Street Crossing Projects	
SC1	Mark crosswalks and install ped crossing island on Buckeye at Grafton and at Thompson	School crossing and ped crossing islands already at Droste
	raised crosswalks on South Owen Drive for the two school crossings	NTMP process needs to be initiated by petition from residents.
SC3	pedestrian crossing lights at Stoughton and Lexington.	There are no sidewalks here.
SC4	pedestrian/bicycle safety improvements at Mills/Drake and Mills/Vilas.	Mills/Drake is an all-way stop. Both currently work well.
SC5	stop sign at Schroeder and Struck Street	Struck St T's at Schroeder and has a stop sign. Not recommended for all-way stop.
SC6	Island installed at the intersection of First and E. Johnson is needed to improve pedestrian safety at this intersection. A walk light with no traffic movement is also needed or a crossing light that can be activated to accomplish this (part of E. Washington Ave reconstruction?).	Not currently in the plan for E Washington reconstruction.
C7   1	Bump out as many corners as possible to slow down high speed turning (especially along E. Washington and at Johnson and First St.). It is our understanding that this is being done at intersections where it is felt this will be beneficial as intersections are reconstructed.	Bumps outs have been provided in the E Washington Phase 1 reconstruction on most of the non-signalized side streets.
28   s   s   ir	Wheelchair ramps need to be perpendicular to the street being crossed, one each direction at corners. The sweeping single ramp around a corner is difficult to negotiate and can hoot people who are vision-impaired or in wheelchairs out not the traffic way. It is our understanding that this is eing done as intersections are being reconstructed.	When standards change, the standard is typically implemented on new projects and on reconstructions, where this is feasible. Engineering is currently developing a new policy on this topic.
N 29 Si W	leed a better mechanism for pedestrians to cross N. First t. at Dayton and Mifflin Streets. First St. redesign for E. Vashington Ave reconstruction addresses this?	A pedestrian refuge island will be constructed on First St. at Mifflin St. as part of the E Washington reconstruction.
Is Co	diffimus Path Speed Table Pilot Project currently the Isthmus Path from Waubesa Street to Blair reet has too many street crossings. None of the crossings could be closed because of negative impact on the highborhood grid pattern. However the Path should be adde more viable for Bike Transportation. Select a current reet crossing and have the street "table" or ramp up to the eth. The path itself would be a smooth continuation of the th (no curb ramps – no curb and gutter bumps). The side ret would have stop signs at the path – the path would be a ssing street that already has a stop sign within a block the way from the path or "tee's into a street paralleling the highest path or "tee's into a street path or "tee's into a s	We do not have a documented problem at any of these crossings.

Education and Enforcement	
Lots more education and enforcement on yielding to pedestrian laws for vehicles and bicycles.  Have heard of problems at several intersections in our	The Police Department does have enforcement programs targeted at both motorists and bicyclists.
E2 neighborhood, especially crossing First St at E. Johnson or E. Washington Ave. and crossing E. Johnson intersection at Fourth, Fifth, Sixth and Seventh Sts. Also crossing E. Washington Ave at Second St.	The Safe Community Coalition is working on school and other pedestrian safety initiatives.

17	Aiscellaneous		
X1	General bicycle and pedestrian improvements on the east side (Stoughton Rd, Sprecher Rd, Cottage Grove Rd, etc.)	2	We are working on this as projects come up (eg. bike lanes on E Buckeye), and with new development.
X2	street intersections. This is not the same as the great bike system maps that were dedicated in May.		Current bike route signing policy has signage at all turns
X3	Supplemental "two-direction biking" Signs beneath Motor Vehicle Stop/Yield signs where the Intersecting Street has a Side Path. The intent is to remind motorists to look both ways. Typically they do not.  Some examples locations are:  Northbound Packers Avenue off ramp intersects with Aberg Ave and the Starkweather Bike (Side) Path. Two stop sign locations here.  Westbound Aberg Ave right turn onto Shopko Drive intersects with the Starkweather Bike (Side) Path. A yield sign exists here.  The driveway at Machinery Row Bicycle  Blount Street at the Machinery Row Bike (Side) Path.  There are many more.		There is no current sign for this in the MUTCD (Manual on Uniform Traffic Control Devices).
	Standard Use of Skip-Dash Pavement Marking for Bike Lanes at Intersections with Right Turn Lanes.  These are locations where it is typically the most difficult for bicyclists to traverse. Now bike lane marking ends before entering these tough areas. It also gives the turning motorist a head-up. Signs requesting that turning vehicles yield to straight-ahead bikes are not sufficient. These signs are rarely noticed.		MUTCD and AASHTO (American Association of State Highway and Transportation Officials) Guide for Bicycle Facilities provide several options for treating these situations. Madison's current policy is in line with these standards.
X5 I	Allow Wrong Direction Biking to or from the Square on:  East Mifflin between North Webster and the Square.  East Main between the Square and South Webster.  West Main between South Fairchild and the Square.  There are one-block long street sections where significant wrong way biking already occurs.  Diagonal Parking can remain. Only signing needs to placed allowing it—also suggesting bikes keep to the right. All three of the locations are not thru streets and essentially function as neighborhood commercial streets. There are treets in larger urban centers in Denmark (including Copenhagen) where this is successfully allowed.		There is no current sign for this in the MUTCD.

## Staff Response to 5/24/2005 Public Hearing Comments (including written comments) 2006 – 2008 Pedestrian-Bicycle Work Program and Capital Improvement Program Key to match People presenting ideas to Responses

Person	See Response Numbers		
Dave deFelice	X1		
Michael Basford	MP1		
Steven H. O'Lear	SW1		
Jeff DuFrane and Darrin Ropp (5206 Forge	BL1, SC1, MP2		
Drive), President and VP East Buckeye			
Neighborhood Association.			
Mike Bell	SC2		
Robert Nagle	BL2, BL3		
Kris Dockter	X1		
Sherrie Johnson	SW2, BL4, MP3, SW3, SC3		
Matthew Burczyk	BL5, BL6, BL7		
Bernie Michand	SC4, BL8		
Terrence Wall	MP1, MP4		
Jennifer Reich	SC5		
Stuart Isaac	BR1		
Patricia Liebl	SW4		
Katherine L. Wiggins	MP1		
Mathew G. Marty			
Robert L. Brooks & Mary K. Macht-Brooks	MP1		
Jim Powell (Northside Planning Council)"	MP1		
Susan Agee, Emerson East Neighborhood	MP1, MP6, - 11, BL9, BL10, SW5, SC6 - 9		
Association	, , , , , , , , , , , , , , , , , , , ,		
Michael Rewey	MP12 - 20, BL11, BL12, SC10, X2 - 5		

Spoke at Public Hearing		
Dave deFelice, County Supervisor, representing the Far East Side.	Michael Basford (1917 Schlimgen Avenue) chair of Sherman Neighborhood Association and member Board of Directors of the North Side Planning Council	Steven H. O'Lear (1937 Fisher Street), Bram's Addition Neighborhood Association President and member South Metropolitan Planning Council
Mike Bell (445 S Owen Drive), representing the Westmorland Neighborhood Assn.	Robert Nagle (2121 Commonwealth Avenue).	Kris Dockter (418 Wyalusing Drive).
Sherrie Johnson (906 Fairmont Avenue).	Matthew Burczyk (2901 Monroe Street).	Bernie Michand (415 S Mills Street)
Mailed Comments		
Terrence Wall (P O Box 7700)	Jennifer Reich (14 Sonora Court),	Stuart Isaac (Gettle Av)
Patricia Liebl (3938 Plymouth Circle),	Susan Agee, President Emerson East NA,	Mike Rewey,
E-mailed Comments		
herrie Johnson herriejohnson@hotmail.com	Katherine L. Wiggins Mathew G. Marty 2518 E. Mifflin St. marwigs@chorus.net	Robert L. Brooks & Mary K. Macht-Brooks E-Mail is bandalaro@chartermi.net
m Powell (Northside Planning Council) m@NorthsidePlanningCouncil.org	Susan Agee, Emerson East Neighborhood Association susanagee@charter.net	