EAST													
Study Station ID	Stop ID	On Street	Direction	Station Name	Final Shelter Size	Platform Type	Initial Platform Location	Final Platform Location	Platform Length	On-Street Parking Impacts	Existing Sidewalk/Blvd Width*	Constrained/Uncon strained Site	
E100	1350	East Washington	IB	First Street	Medium	Curbside	Farside	Farside	60	No	10	Unconstrained	Proposed station will has no other outlet. Th there are 3 signs and 2 the parking lot will ne
E200	1488	East Washington	IB	Fourth Street	Medium	Curbside	Nearside	Nearside	60	No	12	Unconstrained	There is a light pole allow for a unconstra
E300	1112	East Washington	IB	Milwaukee Street	Medium	Curbside	Farside	Farside	60	No	12	Constrained	Proposed station has building space and t would allow
E400	1938	East Washington	IB	Starkweather Creek	Small	Curbside	Nearside	Nearside	60	No	12	Unconstrained	The proposed stati station and width
E500	9552	East Washington	IB	Melvin Court	Small	Curbside	Farside	Farside	60	No	12	Unconstrained	There are 2 trees
E600	9322	East Washington	IB	Wright Street	Small	Curbside	Nearside	Nearside	60	No	10	Unconstrained	The proposed station unconstrained. The intersects where the
E700	9438	East Washington	IB	Madison College	Large	Curbside	N/A	Farside	60	No	12	Unconstrained	Proposed station lo located on the farside Re
E800	9554	East Washington	IB	Mendota Street	Small	Curbside	Farside	Farside	60	No	12	Constrained	The proposed station entire curb to face of
E900	9152	East Washington	IB	Thierer Road	Small	Curbside	Farside	Farside	60	No	14	Unconstrained	The proposed st unconstrained, but
E1000		East Washington	IB	East Towne Mall									Station located in
E100	1241	East Washington	OB	First Street	Small	Curbside	Nearside	Nearside	60	No	14	Constrained	Proposed station wil may need to cut into and 1 ele
E200	1141	East Washington	OB	Fourth Street	Small	Curbside	Nearside	Nearside	60	Yes	12	Constrained	The proposed station of the station. These
E300	1311	East Washington	OB	Milwaukee Street	Large	Curbside	Nearside	Nearside	60	No	14	Unconstrained	The proposed sta proposed station, s
E400	1481	East Washington	ОВ	Starkweather Creek	Small	Curbside	Nearside	Nearside	60	No	12	Unconstrained	The proposed stati outside lane that unconstr
E500	9339	East Washington	OB	Melvin Court	Small	Curbside	Farside	Farside	60	No	12	Unconstrained	There are 3 trees purchase ROW to al
E600	9897	East Washington	ОВ	Wright Street	Small	Curbside	Farside	Farside	60	No	10	Unconstrained	Only 10 of sidewalk
E700	9675	East Washington	OB	Madison College	Large	Curbside	N/A	Farside	60	No	12	Unconstrained	Proposed station is lo In the footprint of
E800	9573	East Washington	ОВ	Mendota Street	Small	Curbside	Farside	Farside	60	No	10	Unconstrained	The proposed station be purchased to allow of the parking lot w
E900	9587	East Washington	ОВ	Thierer Road	Small	Curbside	Nearside	Farside	60	No	16	Unconstrained	There is a tree and a to be a unconstra
E1000	9801	East Washington	OB	East Towne Mall	Large	Curbside	N/A	N/A	60	No	-	Constrained	Station located in

Notes

vill need to be located 60 West of the begin of the tangent onto Washington due to a existing driveway that . The proposed station will cover another existing driveway to a parking lot that has multiple entrances. Also nd 1 bus stop landing in the proposed station footprint. The existing sidewalk is only 10 wide and ROW from I need to be purchased to allow it to be a unconstrained station. This will cause a loss of one row of parking in the very large lot.

ole, bench, and trash receptacle within the proposed stations footprint. ROW will need to be purchased to trained station. This will cause a loss of some grass/yard in front of the Madison East High School. Bike lane in outside lane where bus would stop at station.

has a tree, 2 signs, trash receptacle, and bus stop shelter. The station will consume the entire curb to face of Ind the entrances to the retail store may be affected by the station. A nearside location has more room and ow for a unconstrained station, but the farside was analyzed due to the initial location suggestion.

ation location need to be offset to the East of Starkweather Creek by >20 to allow for construction of the th of the station. There is a tree and a fire hydrant in the footprint of the station. Grassy area behind the sidewalk allows this station to be unconstrained.

ees and a light pole located in the Proposed station footprint. Some ROW may be needed to allow for a unconstrained station.

ion location only has 10 of sidewalk/Blvd but there is a grassy area behind it that will allow the station to be here is a tree, light pole, and a handhole in the footprint of the station. Existing sidewalk heading NW also the station is proposed and will need to be modified to the station. Also there is a bike lane in the outside lane where the bus will stop to service the station.

I location includes 2 trees, a light pole, and fire hydrant within the footprint. This station is proposed to be ide of the South entrance of the Madison College Mitby Theater, midway between Wright St and Stoughton Rd along Anderson St. (No conditional diagram, information found using Google Earth.)

ion has a sign, tree, bus stop shelter, and a trash receptacle within the footprint. The station will take up the e of building entrance which has a raised entrance and will not be affected by the raised platform. There is a bike lane in the outside lane where the bus will stop to service the station.

I station only has 1 tree located in the footprint of the station. The location allows for the station to be but there maybe need to buy a 1-2 strip of ROW from the adjacent parking lot. There is a bike lane in the outside lane where the bus will stop to service the station.

in the East Towne Mall as a turn around point. Existing East Towne RNG & Shelter (EB). (No conditional diagram, information found using Google Earth.)

will need to be placed between 2 residential driveways (60) and the ramps to the station (5 on either side) nto part of the existing driveways on both sides of the station. In the footprint of the station there is 2 trees electrical pole. Farside location in not possible because of more frequent residential driveways.

on will be located within 10 from the intersection cross walk due to a residential driveway on the West end ese things are located in the footprint of the proposed station: electrical pole, sign, tree, fire hydrant, trash receptacle, and bench.

tation footprint includes a tree and a sign. Currently there is nothing in the lot behind the location of the , so ROW maybe be purchased to allow for a unconstrained station with no impacts to the lot. A right turn lane is in the outside lane where the bus will stop for the station.

ation includes 3 electrical boxes, a light pole, fire hydrant, and a tree. There is also a right turn lane in the the bus will stop in to service the station. ROW will need to be purchased to allow this station to be a strained station, and the impact of this will be minimizing the size of the gas station parking lot.

ees, a fire hydrant, and a electrical pole in the footprint of the proposed station. This station will need to allow for a unconstrained station, which will result in removing a row of shrubs and possibly taking part of the parking lot adjacent to the station.

Ik/Blvd but grassy area in front of the building allows for a unconstrained station. There is a handhole, fire hydrant, Light pole, bench, and sign all in the footprint of the proposed station.

s located at the existing Anderson & Madison College (EB) bus stop outside of Lake College Madison Center. of the station there is 1 tree and 1 sign. (No conditional diagram, information found using Google Earth.)

ion has a light pole, bus stop landing, sign, and tree located in the footprint of the station. ROW will need to low for a width of 12 and allow for the option of a unconstrained station. A row of shrubs and possible part t will need to be taken to allow this station to fit. There is a bike lane in the outside lane where the bus will stop to service the station.

a handhole in the footprint of the proposed station. Also there is plenty of green space to allow the station trained station. The station s proposed location was selected to connect the ramp of the station with the existing bus stop landing.

in the East Towne Mall as a turn around point. Existing East Towne RNG & Shelter (EB). (No conditional diagram, information found using Google Earth.)

											Existing		
Study Station ID	Stop ID	On Street	Direction	Station Name	Final Shelter Size	Platform Type	Initial Platform Location	Final Platform Location	Platform Length	On-Street Parking Impacts	Sidewalk/Blvd Width*	Constrained/Uncon strained Site	
W200	741	University / Johnson	IB	Mills/Charter Street	Large	Curbside	Nearside	Nearside	60	No	10	Constrained	Partially Constrained
W300	809	Campus Drive	IB	Randall Avenue	Large	Curbside		Nearside	60	No	13	Unconstrained	One s
W400	2465	University Ave	IB	Farley Avenue	Large	Curbside	Nearside	Nearside	60	No	14	Unconstrained	Parking lot adjacent t present
W500	2595	University Ave	IB	Shorewood Boulevard	Medium	Curbside	Farside	Farside	60	No	10	Constrained	Building behind RO
W600	2191	University Ave	IB	Midvale Boulevard	Large	Curbside	Farside	Farside	60	No	8	Constrained	Partially Constrain purchased for a 12' p There co
W700	2395	Sheboygan Ave	IB	Sheboygan Avenue	Large	Curbside	Nearside	Nearside	60	No	18	Constrained	Partially Constrained be avoided with pl
W800	2175	Sheboygan Ave	IB	Eau Claire Avenue	Large	Curbside	Farside	Farside	60	No	5-6	Unconstrained	
W900	2509	Whitney Way	IB	Regent Street	Small	Curbside	Farside	Farside	60	No	14	Unconstrained	
W1000 W1100	2401 2793	Whitney Way Mineral Point Road	IB IB	Mineral Point Road2 Rosa Road	TP - Large Small	TP Curbside	N/A Farside	N/A Farside	TP 60	No No	12 12	Unconstrained Unconstrained	There is one
W1200	6129	Mineral Point Road	IB	Yellow Stone Drive	Small	Curbside	Farside	Farside	60	No	12	Unconstrained	Unconstrained but wi platform.
W1300	6755	Mineral Point Road	IB	Westfield Road	Small	Curbside	Farside	Farside	60	No	25	Unconstrained	One tree and one
W1400	6581	Mineral Point Road	IB	High Point	Small	Curbside		Farside	60	No	12	Constrained	Potentially Constrain location. There is a s
							•		•			•	
W100		University / Johnson	ОВ	Park Street (@ University)	Large	Curbside	Farside	Farside	60	No	21	Unconstrained	If placed at intersec moved west of the dr
W200	178	University / Johnson	ОВ	Mills/Charter Street	Large	Curbside	Farside	Farside	60	No	15	Constrained	R
W300	160	University Drive	ОВ	Randall Avenue	Large	Curbside		Farside	60	No	16	Unconstrained	One sign would need
W400	2698	University Ave	ОВ	Farley Avenue	Large	Curbside	Farside	Farside	60	No	5	Unconstrained	One storm sewer inle
W500	2714	University Ave	OB	Shorewood Boulevard	Small	Curbside	Nearside	Nearside	60	No	7	Unconstrained	Parking Lot behin
W600	2200	University Ave	OB	Midvale Boulevard	Medium	Curbside	Farside	Nearside	60	No	9	Unconstrained	ROW will be needed t electric may be in platform. One sto
W700	2184	Sheboygan Ave	OB	Sheboygan Avenue	Small	Curbside	Farside	Farside	60	No	19	Unconstrained	
W800	2376	Sheboygan Ave	OB	Eau Claire Avenue	Small	Curbside	Farside	Farside	60	No	5	Unconstrained	Two trees will be in
W900	2798	Whitney Way	OB	Regent Street	Small	Curbside	Farside	Farside	60	No	14	Unconstrained	Residential area. 2 si
W1000	2160	Whitney Way	OB	Mineral Point Road2									There is one tree ar
W1100	6820	Mineral Point Road	OB	Rosa Road	Small	Curbside	Farside	Farside	60	No	13	Unconstrained	Fire hydrant and wa conflicts are creat
W1200	6516	Mineral Point Road	OB	Yellow Stone Drive	Small	Curbside	Farside	Farside	60	No	12	Constrained	Partially Constrained
W1300	6426	Mineral Point Road	ОВ	Westfield Road	Small	Curbside	Farside	Farside	60	No	12	Unconstrained	Property behind is a c
W1400	6166	Mineral Point Road	ОВ	High Point	Small	Curbside		Farside	60	No	13	Unconstrained	Unconstrained but p removed. One teleph the platform west but

ned - Building adjacent to ROW at existing bus shelter. ROW would need to be taken at parking lot to fit 12' platform. One sign would need to be relocated.

ne sign and one tree would need to be removed. One storm sewer inlet would be in conflict.

ent to ROW. One sign would need to be relocated. Overhead electric lines and possibly underground electric sent. Manhole present outside of limits of platform but utility could extend into platform area.

ROW. ROW will be needed at this location. There is a landscaping retaining wall at the ROW. There is one manhole and one storm sewer inlet that are likely in conflict.

rained - There is a retaining wall through a portion of the platform behind the ROW. ROW will need to be 12' platform. Electric for street lights is likely in conflict. One storm sewer inlet is just west of the platform re could be storm sewer impacts depending on which direction the pipe enters/leaves the inlet.

ned - There is a retaining wall through a portion of the platform behind the ROW. Fire hydrant conflict could h platform placement. Water line feeding fire hydrant could be in conflict. One sign and existing bus stop furniture will need to be relocated.

> Existing station furniture will need to be relocated. Residential. 2 signs will need to be relocated.

one tree and one sign to be removed. Potential Electric feed for street lights. Larger shelter will fit. There is one tree and one sign to be removed.

t with some utilities present behind ROW. One sign will need to be relocated. ROW may be needed to fit 12' orm. There are manholes just west of the platform - there may be utility conflicts at this location.

one sign to be relocated. Fire hydrant is located behind platform area but water feed could be a potential conflict. Potential conflict with electric feed to street lights

rained - There is space above ground but there may be underground storage tanks for the gas station at this s a storm sewer inlet in conflict. The conflict may be removed by shifting platform to the east. There may be ROW needed depending on the location of the ROW.

section, one tree would need to be removed and potential storm sewer inlet conflict. The station could be driveway where what appears to be an existing bus stop is located. There would be two storm sewer inlets with potential conflicts at this location.

Retaining wall at ROW or just behind ROW. Metal barrier would need to be removed.

need to be relocated. This would replace/supplement the existing bus stop. One potential storm sewer inlet conflict that could possibly be avoided by careful placement of platform.

inlet may be in conflict. Fire hydrant and street lights nearby - Potential water and electrical conflicts. Could have a ROW impact depending on where the ROW line is located.

ehind will be impacted. ROW is needed for the platform at this location. Street light electric in this area.

ed to allow a 12' platform. There is a small curb/retaining wall through part of the ROW needed. Street light be in conflict. There is a manhole/handhole behind the existing sidewalk that could be in conflict with the e storm sewer inlet is just east of the platform - There could be storm sewer impacts depending on which direction the pipe enters/leaves the inlet.

One sign would need to be relocated. e in conflict. Street lights and electric feeds may be in conflict. One fire hydrant nearby not in conflict but water feed may be.

2 signs and 1 tree will need to be relocated. Depending on platform placement, 1 storm sewer inlet may be in conflict.

e and one sign to be removed. Potential Electric feed for street lights. Larger shelter will fit. ROW may be needed.

water line in conflict with platform. Could potentially shift platform to west to avoid fire hydrant but other reated. There is one manhole in conflict. ROW line not shown - ROW may be necessary for 12' platform.

ined - Large brick structure behind ROW at portion of platform. One tree and sign will need to be removed.

s a cemetery. One sign to be removed. One storm sewer inlet just east of the platform. Not a direct conflict but storm sewer pipe may be. ut probably undesirable due to elevation change with adjacent parking lot. One tree and 2 signs need to be

lephone box and underground telephone is in conflict. The conflict with the box could be avoided by shifting t but the platform would likely still be in conflict with the underground telephone cables. There may be ROW needed depending on the location of the ROW.

WEST - ODANA													
Study Station ID	Stop ID	On Street	Direction	Station Name	Final Shelter Size	Platform Type	Initial Platform Location	Final Platform Location	Platform Length	On-Street Parking Impacts	Existing Sidewalk/Blvd Width*	Constrained/Uncon strained Site	
W1000	2401	Whitney Way	IB	Mineral Point Road2	Small	Curbside	Farside	Farside	60	No	12	Unconstrained	There is one
W1500	6100	Tokay Blvd	IB	West Transfer Point	TP - Large	TP	N/A	N/A	TP	No		Unconstrained	
W1600	6169	Odana Road	IB	Research Park Boulevard	Small	Curbside	Nearside	Nearside	60	No	10	Unconstrained	
W1700	6223	Odana Road	IB	Grand Canyon Drive	Small	Curbside	Farside	Farside	60	No	15	Unconstrained	Station is on a curve
W1800		Mall	IB	West Towne Mall	Large	Curbside	N/A	N/A	60	No		Unconstrained	
				•	. 2		•		•				
W1000	2160	Whitney Way	OB	Mineral Point Road2	Small	Curbside	Farside	Farside	60	No	12	Unconstrained	There is one tree ar
W1500	6100	Tokay Blvd	OB	West Transfer Point									
W1600	6188	Odana Road	ОВ	Research Park Boulevard	Small	Curbside	Nearside	Nearside	60	No	10	Unconstrained	
W1700	6382	Odana Road	OB	Grand Canyon Drive	Small	Curbside	Farside	Farside	60	No	15	Unconstrained	Signal/Street Light an impacted by adjacent room to place static impacts if a
W1800	6350	Mall	OB	West Towne Mall									

one tree and one sign to be removed. Potential Electric feed for street lights. Larger shelter will fit.

ROW may be needed. rve if placed at intersection. Could be moved 60'-80' if tangent platform is desired. The tangent placement would have impacts to trees and possibly one sign. Larger shelter will fit.

e and one sign to be removed. Potential Electric feed for street lights. Larger shelter will fit. ROW may be needed.

Power Pole and electrical for loops and signals conflict. ROW may be needed.

t and electrical boxes will need to be relocated. 2 Trees and 1 sign will be impacted. Placement on farside is ent driveway. Station elements could create a sight distance issue for the shopping center patrons. There is tation on far side of the driveway (approximately 150' from intersection). There are some minor electrical if a nearside station is placed at this intersection but they do not include a signal pole relocation.

NORTH Study Station ID	Stop ID	On Street	Direction	Station Name	Final Shelter Size	Platform Type	Initial Platform Location	Final Platform Location	Platform Length	On-Street Parking Impacts	Existing Sidewalk/Blvd Width*	Constrained/Uncon strained Site	
N100	1116	Sherman Avenue	IB	Sherman Terrace	Medium	Curbside	Nearside	Farside	60	No	12	Unconstrained	The proposed statio additional entrance, a trees may be needer Lane/Fo
N200	1154	Sherman Avenue	IB	Commercial Avenue	Small	Curbside	Nearside	Nearside	60	No	12	Unconstrained	The location of the p will nee
N300	1922	Sherman Avenue	IB	Aberg Avenue	TP - Large	ТР	N/A	N/A	ТР	No	10	Unconstrained	The proposed station allow for a 12 station grassy landscape area
N400	5354	Sherman Avenue	IB	Vahlen Street	Small	Curbside	Farside	Farside	60	No	12	Unconstrained	Proposed station is lo the station to be ur
N500	5382	Sherman Avenue	IB	Trailsway	Small	Curbside	Nearside	Nearside	60	No	12	Unconstrained	Proposed station is loo sidewalk and the gra
N600	5162	Sherman Avenue		Warner Park	Large	Curbside	Farside	Farside	60	No	16	Unconstrained	Within the proposed
N100	1177	Sherman Avenue	OB	Sherman Terrace	Medium	Curbside	Nearside	Farside	60	No	6	Unconstrained	To allow for a propose green space behind th
N200	1923	Sherman Avenue	OB	Commercial Avenue	Small	Curbside	Nearside	Nearside	60	No	12	Constrained	Proposed station loo raised platform will n proposed station fo allow the station to a
N300	1299	Sherman Avenue	ОВ	Aberg Avenue									ROW will need to be p parking lot will be tak
N400	5407	Sherman Avenue	OB	Vahlen Street	Small	Curbside	Farside	Farside	60	No	12	Unconstrained	Proposed station is lo the station to be unc the parking lot for driveway entrances, o
N500	5683	Sherman Avenue	ОВ	Trailsway	Small	Curbside	Farside	Farside	60	No	12	Unconstrained	Proposed station is homes. Between the si and for this station to
N600	5741	Sherman Avenue	ОВ	Warner Park	Large	Curbside	Nearside	Nearside	60	No	10	Unconstrained	Within the proposed additional ROW will n

4

Notes

ation location includes a portion of the driveway entrance to the apartment complex. This complex has an ce, and the affect entrance will be able to be turned into a single lane entrance likely. The removal of a few eded to allow for a unconstrained station. For this station location the intersection of S. Lakewood Garden v/Fordem Ave was looked at. (No conditional diagram, information found using Google Earth.)

he proposed station will be in front of a vacant lot with nothing located in the footprint of the station. ROW I need to be purchased from the vacant lot to allow the station to be a unconstrained station. tion location has a manhole and a sign within the footprint of the station. ROW will need to be purchased to

ion location has a manhole and a sign within the footprint of the station. ROW will need to be purchased to tation, and allow for the station to be unconstrained. The apartment located adjacent to the station has a area that matches up to the sidewalk which will allow for the purchase of ROW. Some shrubs and grass will need to be taken out.

s located on the Southwest side of the Vahlen/Sherman intersection. The sidewalk/Blvd width will allow for e unconstrained, but some of the existing rain garden may need to be removed. (No conditional diagram, information found using Google Earth.)

s located in the same location as the existing Sherman/Trailsway bus stop, which has a shelter. Between the grassy area behind it there is enough room to allow this station to be unconstrained with the purchase of some ROW. (No conditional diagram, information found using Google Earth.)

ed station footprint there is a light pole. The sidewalk/Blvd area allows for a unconstrained station with no additional ROW purchased.

osed station location additional ROW will need to be purchased to allow for a 12 wide station, and with the d the sidewalk this is possible. For this station location the intersection of S. Lakewood Garden Lane/Fordem Ave was looked at. (No conditional diagram, information found using Google Earth.)

n location uses the entire curb to face of building width of 12. Building entrance in offset into the store so ill not affect the door opening. A driveway entrance to the parking lot located behind the store is within the n footprint, but there is another larger driveway entrance located on the other side of the store which will to occupy the area where this one currently exists. Also there is a light pole in the footprint of the station.

be purchased to allow for a 12 station, and allow for the station to be unconstrained. A strip of the existing taken to allow this. Within the footprint of the station there are 2 signs, 2 electrical pole, and a handhole.

is located on the Northeast side of the Vahlen/Sherman intersection. The sidewalk/Blvd width will allow for unconstrained, but some of the existing rain garden may need to be removed. Also a driveway entrance to for Madison Chiropractic North is located in the footprint of the station. This parking lot has 2 additional s, one from each street, to continue to allow access to the parking lot. (No conditional diagram, information found using Google Earth.)

In is located across the street for the existing Sherman/Trailway bus stop, in the front of some residential the sidewalk and the grassy front yards of the homes there is enough room to allow at least a 12 wide station on to be unconstrained with the purchase of some ROW. (No conditional diagram, information found using Google Earth.)

sed station footprint there is a manhole. To allow this station to be at least 12 and a unconstrained station, ill need to be purchased. From this purchase a small section of grassy area located in the gas station lot will need to be removed.

SOUTH Study Station ID	Stop ID	On Street	Direction	Station Name	Final Shelter Size	Platform Type	Initial Platform Location	Final Platform Location	Platform Length	On-Street Parking Impacts	Existing Sidewalk/Blvd Width*	Constrained/Uncon strained Site	
S200	0115	Park Street	IB	Regent Street	Large	Curbside	Farside	Farside	60	No	18	Constrained	Building close to ROW 1 tree need to be relo unconstrained platforr
S300	0217	Park Street	IB	W. Washington Avenue	Small	Curbside	Farside	Farside	60	No	25	Unconstrained	One sign and one tree
S400	0251	Park Street	IB	Erin Street	Small	Curbside	Farside	Farside	60	No	9	Constrained	Building near ROW. F
S500	0107	Park Street	IB	Olin Avenue	Small	Curbside	Farside	Farside	60	No	9	Constrained	Gas station behind RO location of pumps. Or closest to the
S600	0745	Park Street	IB	Wingra Creek	Small	Curbside	Farside	Farside	60	No	12	Unconstrained	One sign to be remov
S700		Park Street	IB	Bram Street	Small	Curbside		Midblock	60	Yes	5	Constrained	Building and brick sta
S800	0475	Park Street	IB	Villager Mall	Small	Curbside		Nearside	60	No	8	Unconstrained	Overhead and unde
\$900		Badger Road	IB	South Transfer Point									
\$1000	0353	Badger Road	IB	Badger Road	Small	Curbside	Nearside	Nearside	60	No	12	Unconstrained	Located approximat footprint of th
\$1100	4449	Fish Hatchery Road	IB	Greenway Cross	Small	Curbside	Nearside	Nearside	60	No	12	Unconstrained	
S1200	4523	Fish Hatchery Road	IB	Post Road	Small	Curbside	Nearside	Nearside	60	No	10	Unconstrained	ROW may be neede
\$1300	4941	Fish Hatchery Road	IB	Caddis Bend	Small	Curbside	Farside	Farside	60	No	36	Unconstrained	
S100	0538	Park Street	ОВ	Park Street (between Uni. & Johnson)	Large	Curbside	Nearside	Farside	60	No	23	Unconstrained	One tree and two signs
S200	0546	Park Street	OB	Regent Street	Small	Curbside	Farside	Farside	60	No	12	Unconstrained	One sign to be relocate water line may be i
S300	0840	Park Street	OB	W. Washington Avenue	Small	Curbside	Nearside	Nearside	60	No	15	Unconstrained	One sign to be relo location without Recommend closing appear t
S400	0288	Park Street	OB	Erin Street	Small	Curbside	Farside	Farside	60	No	16	Constrained	Building under constr one sign to be remo
S500	0360	Park Street	OB	Olin Avenue	Small	Curbside	Nearside	Nearside	60	Yes	8	Constrained	Building behind RC between the street ar
S600	0124	Park Street	OB	Wingra Creek	Small	Curbside	Farside	Farside	60	No	11	Unconstrained	One sign will need to after ROW purchase
S700		Park Street	ОВ	Bram Street	Small	Curbside		Midblock	60	Yes	5	Unconstrained	Unconstrained but the need to
S800	0906	Park Street	ОВ	Villager Mall	Small	Curbside		Farside	60	No	9	Unconstrained	One sign would need of
S900	4100	Badger Road	OB	South Transfer Point	TP - Large	ТР	N/A	N/A	TP			Unconstrained	
S1000	0782	Badger Road	OB	Badger Road	Small	Curbside	Nearside	Nearside	60	No	12	Unconstrained	Located between Fish station should be loc adjacent. This drivewa
S1100	4622	Fish Hatchery Road	ОВ	Greenway Cross	Small	Curbside	Farside	Farside	60	No	9	Unconstrained	ROW is likely needed bo
S1200	4752	Fish Hatchery Road	OB	Post Road	Small	Curbside	Nearside	Nearside	60	No	12	Unconstrained	Unconstrained but lim
\$1300	4699	Fish Hatchery Road	OB	Caddis Bend	Small	Curbside	Farside	Nearside	60	No	16	Unconstrained	

W. There is an existing bump-out on the sidewalk where benches sit for the existing bus stop. 2 signs and
elocated. 1 fire hydrant and water line are in conflict. Potential electric conflict. The platform could be an
orm on the nearside of the intersection. There is plenty of room and no above ground utilities shown. Fire
hydrant just south of location marked up on plans.

tree to be removed. One storm sewer inlet in close proximity to platform. Storm pipe could be in conflict.

V. ROW is needed to allow 12' platform. There appears to be enough room to buy additional ROW for the platform but not much more. One sign would need to be relocated.

d ROW. ROW will be needed to allow 12' platform. This may impact functionality of the gas station due to . One driveway would need to be closed so that a 60' long platform can at this intersection. If the driveway the intersection was closed, the gas station would still have one driveway on Olin and one on Park.

moved. ROW will likely be needed to allow a 12' platform. There appears to be enough land in the area to allow the 12' platform.

c staircase at this location. ROW will be needed to allow a 12' platform. There is a MH in the area so there may be a utility conflict. Street light electrical feed is likely a conflict.

nderground electric is in conflict. ROW will need to be purchased at this location to allow a 12' platform.

mately 100' from the Fish Hatchery Rd on Badger Rd. there are 3 trees and a electrical pole located in the f the proposed station. Station is located away from the intersection to mitigate driveway conflicts.

ROW is likely needed depending on ROW line location.

eded depending on ROW line location. One overhead electric pole and one telephone box are in conflict. One sign will need to be removed.

igns to be relocated. Potential water line and elect. Unconstrained up to 23'. Two signs to be relocated and electrical line conflict.

Electrical line conflict due to proximity of fire hydrant and street lights.

cated. Above ground electric box and feeds in conflict. Fire hydrant located directly north of the platform be in conflict. ROW is close and may be needed. The bus lane taper may need to be shifted to meet City criteria.

relocated. Overhead electric lines and underground electric in conflict. A 60' platform will not fit at this nout modifying/closing a driveway. The gas station has 4 existing driveways (2 on Park and 2 on Vilas). sing closest driveway to the intersection because it is at an unsafe distance to the intersection. It doesn't ar that a 12' platform would fit as a farside platform due to the buildings adjacent to the ROW.

nstruction in Google street view so it is unknown if this site is constrained or unconstrained. One tree and moved. One street light and associated electrical feed is in conflict. Existing bus shelter and furniture will need to be removed.

d ROW. ROW is needed at this location to allow a 12' wide platform. There appears to be enough room t and the building to put a 12' platform. One sign and one brick wall will need to be removed. There is one overhead power pole in conflict.

to be relocated. ROW will be needed to allow a 12' platform. The car dealer may need to be reconfigured ase but there appears to be enough land. It appears that a nearside platform could be used at this location with a cheaper ROW impact since the property is currently vacant.

t there is limited ROW to purchase without impacting the businesses at the site behind the ROW. ROW will I to be purchased to allow a 12' platform. This may severely impact the parking at this facility.

eed to be removed. ROW will need to be purchased to allow for a 12' platform. There appears to be plenty of land in this area. Due to the fire hydrant nearby, there may be a water line conflict.

ish Hatchery and Catalpa Rd on Badger Rd. This located is unconstrained with a 12' sidewalk/blvd width. The e located near Catalpa Rd to use the grass area between the intersection and the driveway to the buildings reway may need to be closed, but two other access driveways are available for this parking area. 2 trees are also located in the station footprint.

ded depending on ROW line location. One sign to be removed. One overhead electric pole, one telephone box and associated wires, and 2 storm sewer inlets and the storm pipes are in conflict. limited ROW available without impacting gas station operations. ROW may be needed depending on ROW

location. 2 storm sewer inlets and 1 manhole in conflict.

2 signs and 1 tree will need to be relocated. There may be electric in conflict.

Study Station ID	Stop ID	On Street	Direction	Station Name	Final Shelter Size	Platform Type	Initial Platform Location	Final Platform Location	Platform Length	On-Street Parking Impacts	Existing Sidewalk/Blvd Width*	Constrained/Uncon strained Site	
C100	455	Johnson Street	IB	Park Street (@ Johnson St.)	Large	Curbside	Farside	Farside	60	No	20	Unconstrained	There are 2 existing b should be
C200	555	Johnson Street	IB	Bassett Street	Medium	Curbside	Farside	Farside	60	No	12	Constrained	Proposed station loca and this is the sma
C300	883	State Street	IB	State Street	Existing								
C400	1100	Capitol Square	IB	Capitol Square North	Existing								
C500	1101	Capitol Square	IB	Capitol Square South	Existing								
C600	1323	East Washington	IB	Webster Street	Medium	Curbside	Farside	Farside	60	No	12	Unconstrained	There is a existing bus grass and tree lands begin where the o
C700	1214	East Washington	IB	Blair Street	Small	Curbside	Nearside	Nearside	60	No	14	Unconstrained	Proposed station foo
C800	1660	East Washington	IB	Paterson Street	Medium	Curbside	Farside	Farside	60	No	12	Unconstrained	Existing bus stop land line of the existing ca bus would stop at sta
C900	1730	East Washington	IB	Baldwin Street	Small	Curbside	Farside	Farside	60	No	10	Constrained	The distance from
							1			1		1	
C100		University	OB	Park Street (@ Johnson St.)	Large	Curbside	Farside	Farside	60	No	15	Unconstrained	Two trees located in th
C200	428	University	ОВ	Bassett Street	Large	Curbside	Farside	Farside	60	No	12	Constrained	A fire hydrant and stre would stop for
C300	1588	State Street	OB	State Street	Existing								
C400		Capitol Square	OB	Capitol Square North	Existing								
C500		Capitol Square	OB	Capitol Square South	Existing								
C600	1618	East Washington	OB	Webster Street	Medium	Pull-out	Midblock	Midblock	60	No	12	Constrained	
C700	1579	East Washington	ОВ	Blair Street	Small	Curbside	Nearside	Nearside	60	No	16	Unconstrained	There is a fire hydrar
C800	1565	East Washington	OB	Paterson Street	Medium	Curbside	Farside	Farside	60	No	10	Constrained	Multiple signs and 1
C900	1883	East Washington	ОВ	Baldwin Street	Small	Curbside	Farside	Farside	60	No	12	Constrained	Proposed station to be 12 w

ng bus stop shelters and bench located in the area needed for this to be a unconstrained station. The station d be located >10 East of the end of the curve radius to reduce impact on a existing fire hydrant.

location will need to close one driveway access to building alley/parking lot. Building has two access points smaller of the two. Also 2 trees and 1 street light pole are located within the proposed station footprint.

Existing bus shelter. State and Fairchild (EB) Existing Bus Shelter. Mifflin and Carroll (SB) Existing bus shelter. Main and Carroll (EB).

bus stop shelter, manhole, and Light pole with stop light within the proposed station footprint. Also a raised andscape may need to be cut back to accommodate a unconstrained station. Proposed station will need to the crosswalk matches the sidewalk in order to mitigate impact on the parking lot driveway to the West.

footprint includes a light pole, handhole/manhole, and a tree. A row of shrubs may need to be removed to allow for a unconstrained station. landing and 1 tree are located in the proposed station footprint. Station would extend right up to the ROW

landing and 1 tree are located in the proposed station footprint. Station would extend right up to the ROW g car lot, may need to purchase 1-2 feet of ROW. Also existing Bike Only lane runs in the outside lane where t station. ROW would need to be purchased to allow unconstrained station. This would take away a strip of the existing parking lot.

om existing curb to face of building is only 10. Also there is a light pole, traffic light, sign , and tree in the proposed station footprint.

in the proposed station footprint. Existing bus lane located in outside lane where bus would stop for station

street sign are located in the proposed station footprint. Existing bus lane located in outside lane where bus for station. Station located right after corner to mitigate impact on parking lot driveway to the West.

Existing bus shelter. State and Dayton (WB). Existing Bus Shelter. Mifflin and Carroll (WB) Existing bus shelter. Main and Pinckney (EB). Existing pull-out bus stop in the same location.

frant, sign, and tree located in the proposed station footprint. A row of shrubs may need to be removed to allow for a unconstrained station.

nd 1 light pole is located in the proposed station footprint. Sidewalk narrows close to the intersection to 10 and then widens to 12 as you go East along Washington.

b be offset 60 to the East from stop bar of intersection (20 from existing bus stop landing edge) to allow for 2 wide sidewalk/Blvd. There are 2 trees and 1 sign locate in the proposed station footprint.

SUMMARY		S	IZE				PLATI	ORM				LOCATION			PLA	TFORM LEN	GTH
	SMALL	MEDIUM	LARGE	TP - Large	TOTAL	CURBSIDE	PULL-OUT	ТР	TOTAL	FARSIDE	NEARSIDE	MIDBLOCK	N/A	TOTAL	60	TP	TOTAL
East	12	3	4	0	19	19	0	0	19	11	7	0	1	19	19	0	19
West	13	2	10	1	26	25	0	1	26	19	6	0	1	26	25	1	26
West-Odana	6	0	1	1	8	7	0	1	8	4	2	0	2	8	7	1	8
North	6	2	2	1	11	10	0	1	11	6	4	0	1	11	10	1	11
South	21	0	2	1	24	23	0	1	24	12	9	2	1	24	23	1	24
Central	4	5	3	0	12	11	1	0	12	9	2	1	0	12	12	0	12
TOTAL	62	12	22	4	100	95	1	4	100	61	30	3	6	100	96	4	100

	s	MALL	MED	NUM	LAI	RGE	TP - LARGE
		60	6	0	e	0	
	CURBSIDE	PULL-OUT	CURBSIDE	PULL-OUT	CURBSIDE	PULL-OUT	ТР
East	12	0	3	0	4	0	0
West	13	0	2	0	10	0	1
West-Odana	6	0	0	0	1	0	1
North	6	0	2	0	2	0	1
South	21	0	0	0	2	0	1
Central	4	0	4	1	3	0	0
TOTAL	62	0	11	1	22	0	4

		60		
	CURBSIDE	PULL-OUT	ТР	TOTAL
East	19	0	0	19
West	25	0	1	26
West-Odana	7	0	1	8
North	10	0	1	11
South	23	0	1	24
Central	11	1	0	12
TOTAL	95	1	4	100

	CONSTRAINED	UNCONSTRAINED	TOTAL
East	5	14	19
West	7	19	26
West-Odana	0	8	8
North	1	10	11
South	6	18	24
Central	6	6	12
TOTAL	25	75	100