To make bicycling to campus more convenient and user friendly, we propose that more bike racks be added to provide bike parking spaces closer to nearly every building on campus. This makes riding and parking a bike when only traveling a few blocks from campus more desirable than driving to campus and then trying to find a vehicle parking space close to one's class.

Bill Rasmussen suggests that we not invest in bike lockers. His experience has been that they are not well used and are difficult to maintain adequately. He prefers to see a simple bike rack style that is easy to use and unobtrusive.

Following is a table summarizing the existing and proposed bike parking locations on campus. The table also indicates where covered parking is or could be.

Location	Existing/ Proposed	Type of Bike Rack	*Number of Spaces	Covered?
South Hall	E	Three black loop racks	12	
E. Campus	Е	Two standard metal	14	
1		slots	8/16	
CC	Е	Standard metal slots	5 /10	3
Hauge "Wheeler" walkway	Е	Standard metal slots		
nearest southwest entrance			8/16	
Ingram east wall	Е	Standard metal slots	8 /16	
Ingram main entrance	Е	Standard metal slots	5 /10	3Partial
Names/Memorial	Е	Standard metal slots	8 /16	3Partial
Pool/Memorial	Е	Standard metal slots	30	
Olson	Е	Standard metal slots	8/16	3
Plant Services	Е	Standard metal slots	13/26	
(In storage)	-	C. 1 1 . 1 1 .	C/10	
Reike	E	Standard metal slots	6/12	
Library "Square"	E	Two black loop racks	14	
UC north entrance	Е	Two black loop racks	14	
Stuen East	E	Standard metal slots		D '11 10
UC lower level	P	Black loop rack	7	Possible if
Near stairs or under Cave				placed under
cover	Е	Two sets of black bike	4	cover
Xavier/Library	E	banks	4	
Hinderlie/Hong/Kreidler	P	Either Standard or	5	
		Black loop		
Harstad west side	P	Standard metal slots	8	
Ordal/Stuen/Hong/Kreidler	P	Standard metal slots	8+	
Foss west entrance	P	Standard metal slots	5	
Pfleuger west side	P	Standard metal slots	5	
Tingelstad front entrance or	P	Standard metal slots	8	Possible if
east side for covered area				placed on
				east side
Admin./Xavier	P	Three Black loop racks	21	3Build
				shelter in
				place of
				planter

Location	Existing/	Type of Bike Rack	*Number of	Covered?
	Proposed		Spaces	
MBR lower level	P	Two Black loop racks	14	3
NE corner of Red Sq. near	P	One Black loop racks	7	
Xavier				
Park Ave. near bus stop	P	One Black loop racks	7	

^{*} When two numbers are listed, the first indicates the number of parking slots when only one side of a twosided rack is accessible; the second is the number available when two sides are accessible. The bolded number is the one representing the current status.

Recommended reallocation/relocation of existing bike racks.

- Locate the large (13/26) bike rack that is in storage at Plant Services in the Ordal/Stuen/Kreidler/Hong square.
- Move the Ingram main entrance rack (5/10) to Plant Services for use by Plant/Warehouse/Printshop.
- Move the bike banks (4) near Xavier to Reike where they may be more likely to get used. Purchase one more 6-space black loop rack for Reike.
- Move the Reike slot rack (12) to Foss west.
- Move the "Wheeler" Hauge rack (8/16) to Harstad. (Only after next option is completed.)
- Build sheltered bike parking where planter is now located next to Xavier across from Hauge. The shelter could also serve as a smoking shelter.
- Rebuild the Pool/Memorial rack into two separate racks. Leave one in present location and
 move one to Tingelstad. Decide on whether placement at Tingelstad should be under shelter
 on east side or conveniently located in front of the building.
- Move E. Campus (8/16) to Hinderlie/Kreidler/Hong area.

Purchase new racks for proposed sites identified in the table, but not already addressed by bulleted items. Bike rack costs range from \$200 to 500 for the size and styles of racks that we are proposing.

To advertise bike parking, we should publish the parking locations on campus maps to suggest an alternative to people who are unfamiliar with the campus.