

Good examples of Bicycle Rack installations



Example of Inverted U racks used for “Visitor” racks outside of a residential building.

Good spacing allows easy access for two bikes on each rack.

The Monroe Condominiums
10th St N and N Monroe St.
Arlington.



Same racks: note close proximity to main building entrance as required in site plan conditions (within 50').



It is great if there is an overhang to protect the bikes from the weather.

Here again, note the closeness to the front doors.



Here are inverted U racks placed in the utility strip in a diagonal configuration minimizing infringing on the walking area of the sidewalk . Also because of the location relative to the parking spaces, they do not interfere with car door opening.

1800 Wilson Blvd.



Vertical racks in an interior storage area. Space Saver racks.

Each black arm accommodates one bike.

It is a requirement to also have some U racks on the floor for people who might have trouble lifting their bikes up to hang them



Interior bicycle storage room. Note cyclone fence enclosure. This facility has electronic locks activated by the user's security fob.

There are men's and women's locker rooms with showers located adjacent to this enclosure and accessed from within.



Interior bicycle storage room. Note DoubleDecker rack. This facility has electronic locks activated by the user's security fob.

This facility is in a condo building on the ground floor instead of the garage.

The door opens onto the side walk.

50% of the racks are on the floor in a horizontal orientation. This makes it easy for persons who can't lift.



Door to the above bike facility. This facility is in a condo building on the ground floor instead of the garage. The door opens onto the side walk. This facility has electronic locks activated by the resident's security fob.