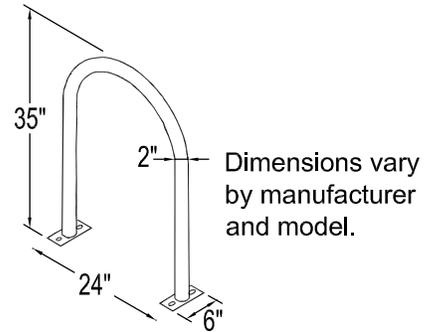


# BICYCLE RACK DESIGNS

## PREFERRED "U Rack" DESIGN



## ACCEPTABLE DESIGNS



Golden Triangle  
BID Style



Downtown  
BID Style



## UNACCEPTABLE DESIGNS



This type of rack can bend the wheel.



This type of rack does not support the bicycle frame in at least 2 places.

### RACK ELEMENTS

The rack must:

- Support the bicycle frame in at least 2 places, allowing the frame and wheel to be locked using a U-lock or cable lock.
- Prevent the wheel of the bicycle from tipping over.
- Not damage the bicycle.
- Be durable and securely anchored.
- Allow front-in or back-in parking.

# BICYCLE PARKING RACK PLACEMENT

## RACK PLACEMENT

### RULES:

#### 5' from:

- Fire hydrant
- Crosswalk

#### 4' from:

- Loading zone
- Bus stop
- Bus shelter
- Bus bench

#### Min. 2', Rec. 3' from:

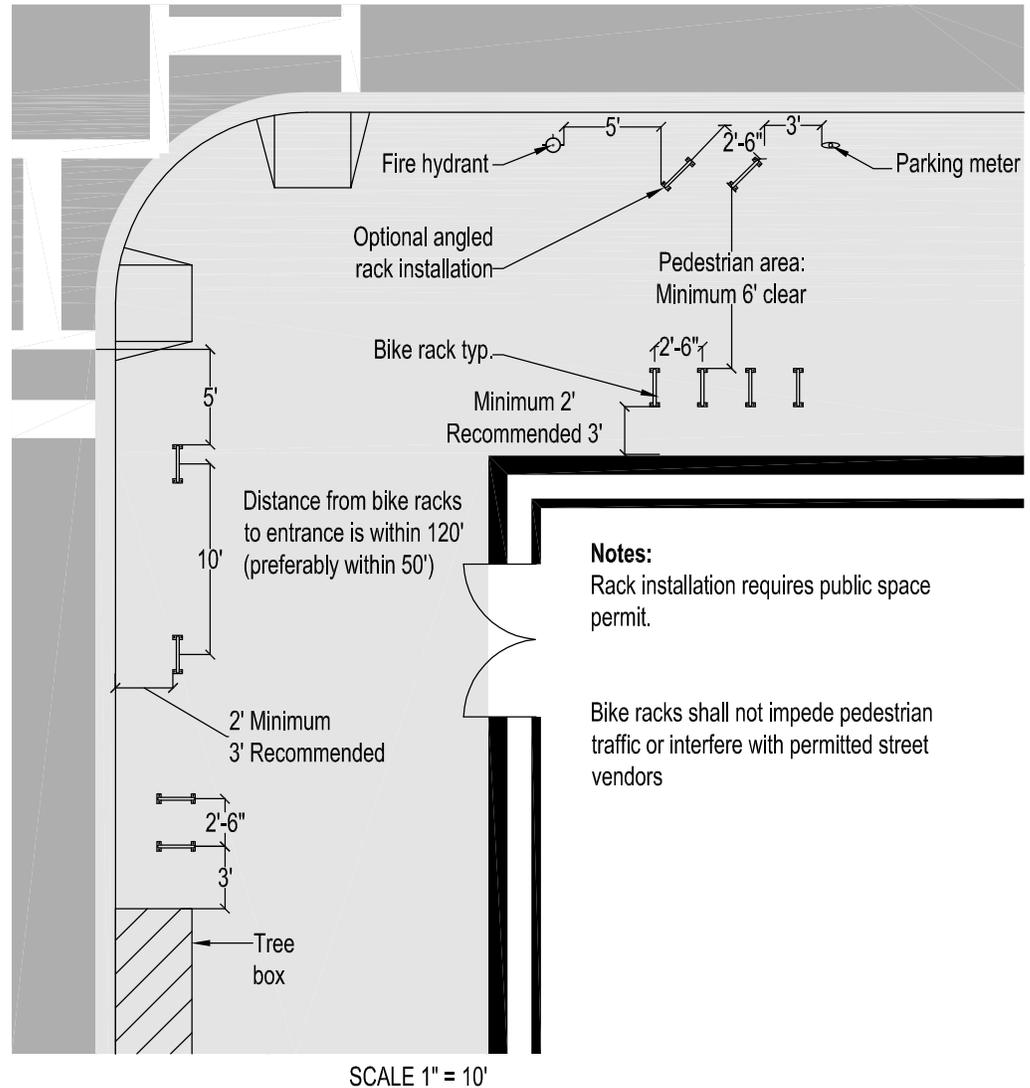
- Curb

#### 3' from:

- Parking meter
- Newspaper rack
- US mailbox
- Light pole
- Sign pole
- Driveway
- Tree space
- Trash can
- Utility meter
- Manhole
- Other street furniture
- Other sidewalk obstructions

### WALL SETBACKS

- For racks set parallel to a wall:  
Min. 24", Rec. 36"
- For racks set perpendicular to a wall:  
Min. 28", Rec. 36"



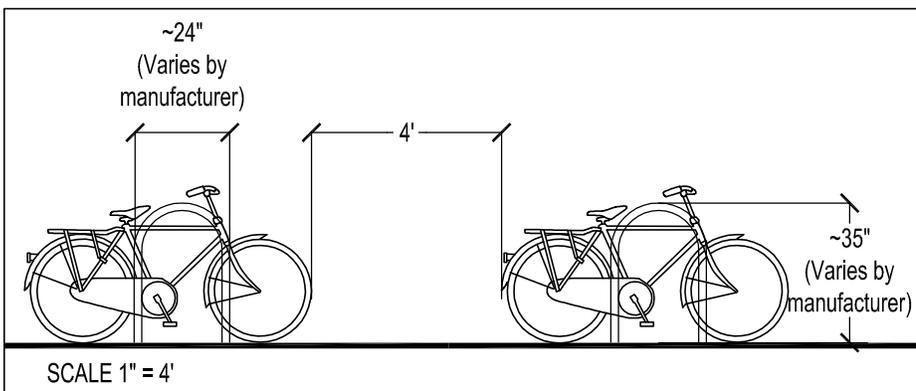
### Notes:

Rack installation requires public space permit.

Bike racks shall not impede pedestrian traffic or interfere with permitted street vendors

SCALE 1" = 10'

### SIDE VIEW



### SIDE BY SIDE RACKS:

