29   24

36

6

Use VT standard concrete
detail

System is mounted to
concrete with .5" Dia.
bolts through holes at 6"
from each end and middle
btwn each loop

3" Channel: Loops are 29"
o.c.; Loops begin 2 inches
from 3" channel end, 36
inches tall from concrete
pad surface

Powder coat finish 9mil to
owner's approval dark
bronze

Min. 24" to vegetation
buffer or other obstacle
Prefer to have vegetation
buffer around racks to
shield from view

19   24

24

24" minimum concrete pad
to obstruction or
vegetation screen around
rack.

Minimum 60" from front
side of rack to existing
pathway to accommodate
bicycles

24

84

19

29   29   0   24

60

216

48

54

Example vegetation buffer
screening

24" minimum concrete pad
to obstruction or
vegetation screen around
rack.
60" to connect with
existing pathways, use VT
standard concrete detail

maintain a minimum of
36" between racks when
creating a bicycle "hub"
condition, 48" preferred

Side of Bike concrete pad
to connector or path flush
at edge

7' to 8' wide pad to edge
of sidewalk or connection
path

Bike Parking Detail

N.T.S.
Dimensions In Inches

Transportation Detail