

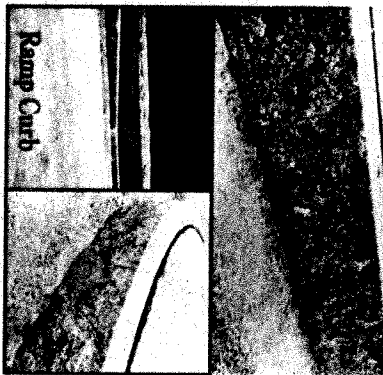
Vertical Granite Curb (regular) / Vertical Granite Curb for Bridges / Slope Granite Curb

VERTICAL GRANITE CURB, Type V (straight & radius)

Sawn Top, Split Face, Jointed

Type	Width at Top, inches	Nominal Depth, inches	Minimum Length, ft.
V	7	16-20 ± 1	6
V	6	16-20 ± 1	6
V	5	16-20 ± 1	3
V	4	16-20 ± 1	3

Used primarily where traffic speeds are restricted, such as city streets, congested areas, traffic or safety islands, ramps on grade eliminations, and cloverleafs.



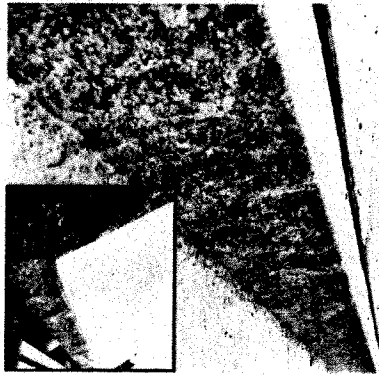
VERTICAL GRANITE CURB, V for Bridges

Sawn Top & Bottom, Split Face, Closely Bedded, Jointed

Type	Width at Top, inches	Nominal Depth, inches	Minimum Length, ft.
V 5	5	8-14 ± 1/2	4
V 6	6	8-14 ± 1/2	4

SLOPE FACED
(dimensions are as specified)

Other sections of this curb to meet special construction conditions will be cut to order on request. Used wherever curb depths are limited, such as tunnels and approaches, bridges, underpasses, elevated structures. See vertical curb detail below on this page.

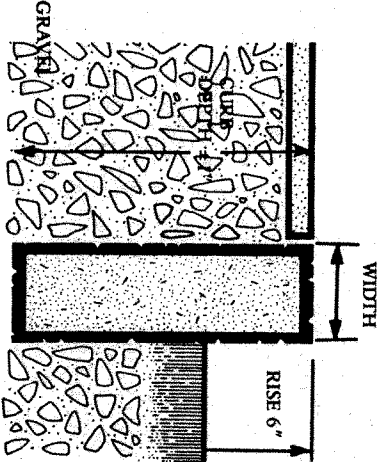


SLOPE GRANITE CURB

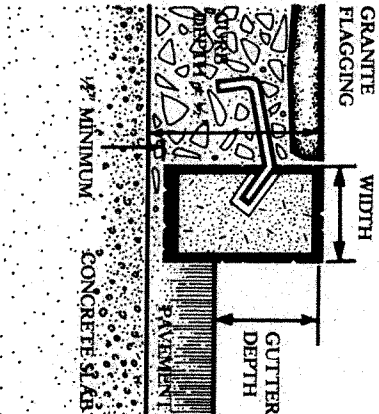
Sawn Top, Split Face, Jointed

Type	Nominal Thickness, inches	Depth at Face, inches	Minimum Length, ft.
S	4 1/2 ± 1 1/2	12 ± 1	2

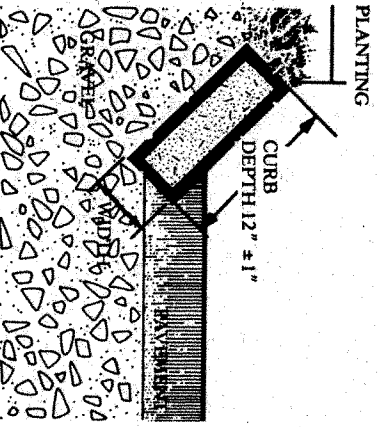
Slope granite curb provides pavement definition like vertical curb but also permits off-road parking and opportunity for vehicles to veer from pavement. Because motorists drive closer to sloped curb than to vertical curb, effective width of pavement is increased by at least two feet. See slope granite curb detail below.



VERTICAL GRANITE CURB



VERTICAL GRANITE CURB
V for Bridges



SLOPE GRANITE CURB