



CARR CONCRETE

CATTLEGUARD TECHNICAL INFORMATION

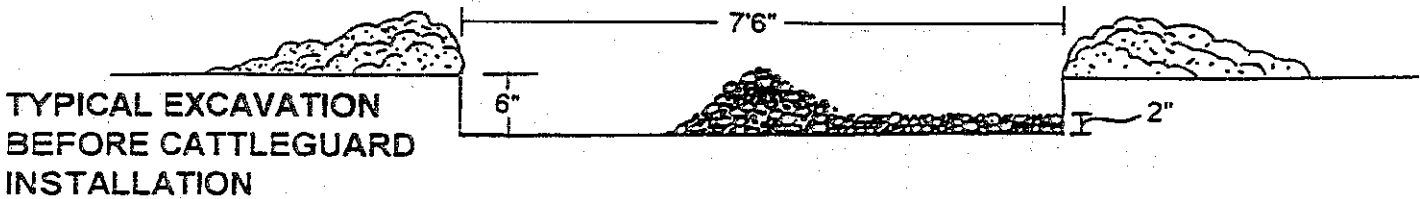
SPECIFICATIONS

Width.....	14'-0"
Cross Width.....	6'-6"
Depth.....	12 inches
Weight.....	6,500 pounds
Rails.....	3" wide w/ 5" spacing
Steel.....	Regular Guard
	350 feet ½ inch reinforcing rod
	Heavy Duty Guard
	350 feet 5/8 inch reinforcing rod
	Bridge Guard
	350 feet of ½" and 1" reinforcing rod

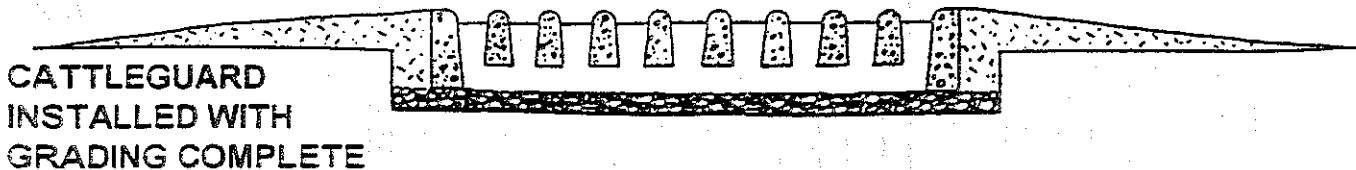
CONSTRUCTION FEATURES

1. Built in footers- no additional footers or foundations required.
2. Rounded rail tops- more efficient cattle barrier than flat topped guards.
3. Cut-a-way rails on bottom side--make for better drainage as well as easier and less frequent cleaning.
4. Standard guard built to withstand constant use by tractors and legal highway weight trucks.

CATTLEGUARD INSTALLATION



Dig 7 ½ ft. X 15ft. X 6in. Deep hole for cattleguard. Refill with 2 inches of crushed stone (for both leveling guard and to facilitate drainage.) Depth may vary according to conditions. Example: A normal level farm lane would require 6 inches depth with 2 inches of crushed stone. In rough conditions, such as at the bottom of a hill or a muddy road, you may set the cattleguard on top of the road and build up to it. Generally, we say the higher the cattleguard the better.



When digging, place half the dirt on each side of the excavation in the roadway. After guard is set, use this dirt to build up each side of the guard. Then cover with fresh gravel.

CARR CONCRETE CORPORATION

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Precast concrete products for industrial, commercial, agricultural and residential use.
Carr Concrete is certified by the National Precast Concrete Association.