

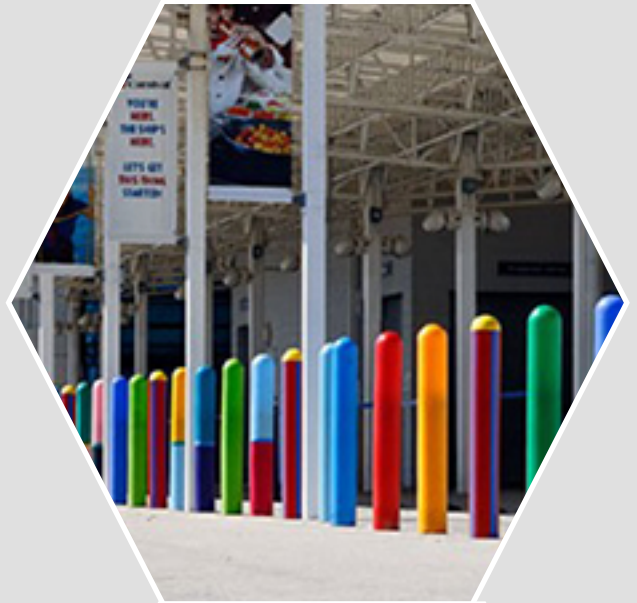


Traffic Impact Bollards Model: TIB-67-SA

GS-07F-0341V



- ◆ Engineered and independently crash tested ASTM C40 P1
- ◆ Single, stand-alone bollard stopped a 5,000 lbs. vehicle at 30 MPH impact (bi-directional stopping capability)
- ◆ Simply set prefabricated bollard in excavation and pour concrete (no rebar in foundation)
- ◆ No tying, bolting, welding, assembly or specialty subgrade required (allows for field adjustment)
- ◆ Removable bollard available
- ◆ Variety of covers available including decorative or lighted
- ◆ Easy to install with turns and across grade elevation changes



Barrier1 Systems
Greensboro, NC
(336) 617-8478

SCAN ME
TO LEARN MORE

MEETS ASTM
C40 P1
STANDARD

ENGINEERED &
INDEPENDENTLY
TESTED

STOPS 5,000 LBS.
VEHICLE AT 30 MPH

PRODUCT DETAILS

Bollard: 6 5/8" OD Steel Pipe

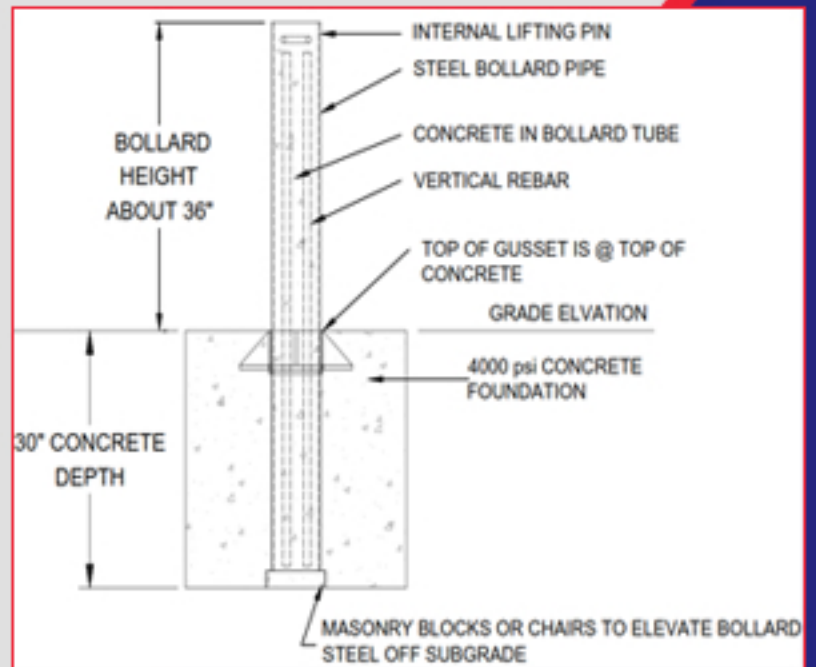
Weight: 160 lbs. Each (with rebar)

Bollard Cover: Wide Variety available

Removable bollard model is available.

Cost-effective crash rated bollard.

Ideal application for Store
Fronts, Schools, and other
Pedestrian-friendly areas.



BARRIER1™