PROJECT		SUBMITTED BY	
DATE		SPEC SECTION	

Concrete Cylinder Bollard with Single Reveal Line

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Highlighted Features

- Precast concrete construction for long-lasting strength
- Helps guide vehicles and protect pedestrian areas
- Suitable for commercial, municipal, and institutional use
- Variety of Sizes and Color/Finish Options

SELECTABLE PRODUCT OPTIONS

Size	12" x 36" / 12" x 30" / 14" x 19" / 18" x 30" / 18" x 36" / 18" x 48" / 18" x 52" / 18" x 72" / 18" x 78"
Color	W20 Weatherstone White / W21 Weatherstone Buff / W22 Weatherstone Sand / W23 Weatherstone Gray / W24 Weatherstone Brick Red / W25 Weatherstone Brown / W26 Weatherstone Charcoal / W30 Weatherstone Star / W31 Weatherstone Fog / W33 Weatherstone Misty Gray / W38 Weatherstone Night / A20 Acid Wash White / A21 Acid Wash Buff / A22 Acid Wash Sand / A23 Acid Wash Gray / A24 Acid Wash Brick Red / A25 Acid Wash Brown / A26 Acid Wash Charcoal / A30 Acid Wash Star / A31 Acid Wash Fog / A38 Acid Wash Night / E20 Exposed Aggregate White / E22 Exposed Aggregate Sand / E23 Exposed Aggregate Gray / E24 Exposed Aggregate Brick Red / E25 Exposed Aggregate Brown / E26 Exposed Aggregate Charcoal / E31 Exposed Aggregate Fog / E33 Exposed Aggregate Misty Gray
Anchor Style	Cast-in Threaded Inserts Type A / Steel Pipe Insert Type B Most Common

SPECIFICATIONS

Outer Diameter	12" / 14" / 18"
Material	Reinforced Concrete / Steel Rebar
Finish	Acid Wash / Weatherstone
Mount Type	Pipe Insert or J-hook Anchors
Country of Manufacture	USA

PRODUCT DESCRIPTION

The Cylindrical Concrete Bollard with a single reveal line brings both strength and architectural appeal to any site. Its smooth, rounded profile and subtle horizontal accent create a clean, modern look while maintaining the rugged durability expected from precast concrete. These bollards are commonly used to guide vehicle traffic, protect pedestrians, and prevent accidental collisions around building entrances, walkways, and parking areas. Built to withstand years of exposure and impact, they combine timeless design with dependable performance, making them a smart choice for commercial, municipal, and institutional settings.