



STONE LEGENDS

Lights The Way

Light Poles

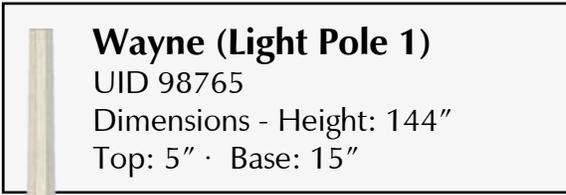
Bollards

Integrated Light
Stair Treads

Lighting
Site
Amenities



Lighting Poles

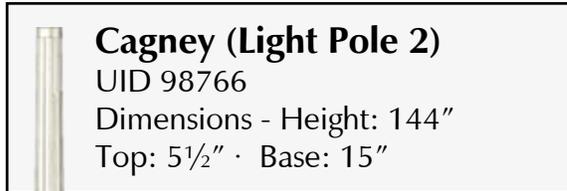


Wayne (Light Pole 1)

UID 98765

Dimensions - Height: 144"

Top: 5" · Base: 15"

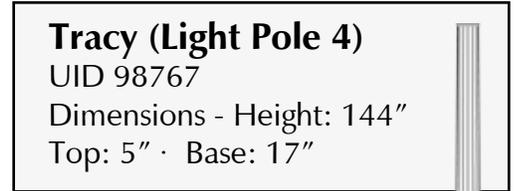


Cagney (Light Pole 2)

UID 98766

Dimensions - Height: 144"

Top: 5½" · Base: 15"

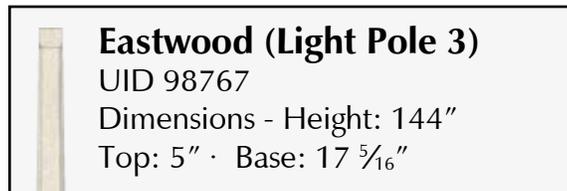


Tracy (Light Pole 4)

UID 98767

Dimensions - Height: 144"

Top: 5" · Base: 17"

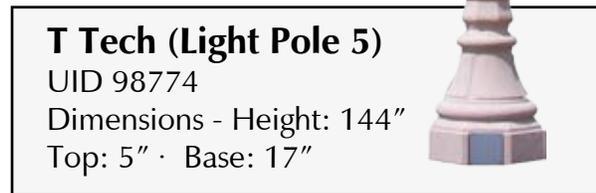


Eastwood (Light Pole 3)

UID 98767

Dimensions - Height: 144"

Top: 5" · Base: 17 5/16"



T Tech (Light Pole 5)

UID 98774

Dimensions - Height: 144"

Top: 5" · Base: 17"

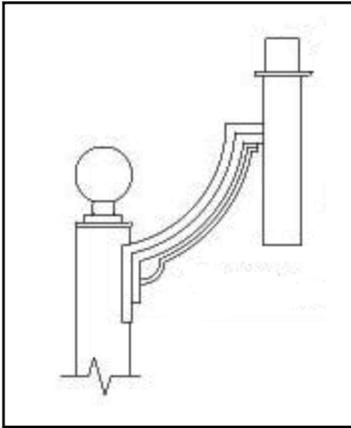
Light Poles come in 12' 16' and 20' heights

Lighting Poles come with a standard connection for 220 (?) wiring at the base

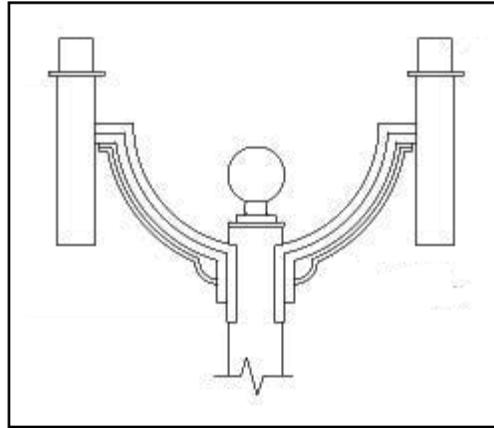
Poles come with standard luminaire connections



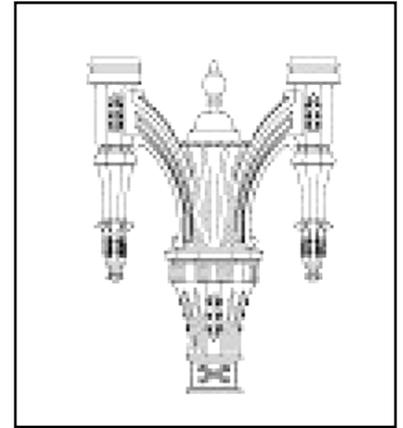
Lighting Pole Options



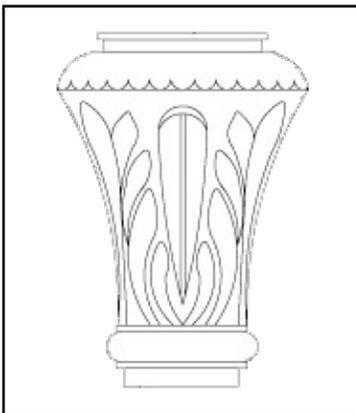
Single Arm Capital



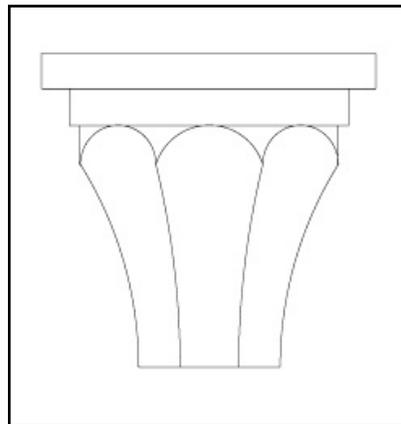
Double Arm Capital



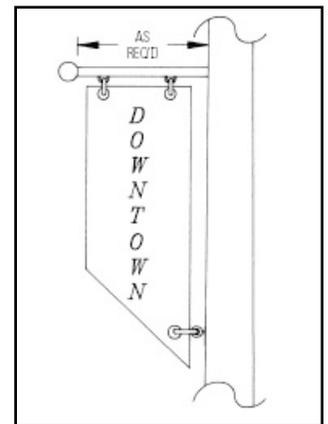
Double Arm Capital



Decorative Capital



Scalloped Capital



Banner Attachment Arm

Decorative capitals come with connections for standard luminaire connections

STONE  **LEGENDS**

Bollards

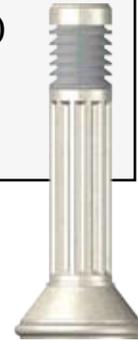
Bogart (Bollard 1)

UID 98768
Dimensions - Height: X"
Top: X" · Base: X"



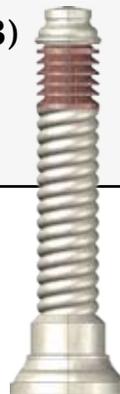
Bacall (Bollard 2)

UID 98769
Dimensions - Height: 42½"
Top: 8" · Base: 16¾"



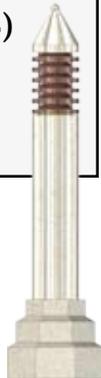
Hepburn (Bollard 3)

UID 98770
Dimensions - Height: 48¾"
Top: 6" · Base: 14½"



Sinatra (Bollard 4)

UID 98771
Dimensions - Height: 47"
Top: 6" · Base: 12"



Keaton (Bollard 6)

UID 98773
Dimensions - Height: X"
Top: X" · Base: X"



Fairbanks (Bollard 5)

UID 98772
Dimensions - Height: 48"
Top: 6" · Base: 6"



Bollard Text

All Bollards came in a non lighted version.



Electric Car Charging Bollards

Bogart (Bollard 1)

UID 98783
 Dimensions - Height: X"
 Top: X" · Base: X"



Bacall (Bollard 2)

UID 98784
 Dimensions - Height: 42½"
 Top: 8" · Base: 16¾"



Sinatra (Bollard 4)

UID 98786
 Dimensions - Height: 47"
 Top: 6" · Base: 12"



Fairbanks (Bollard 5)

UID 98787
 Dimensions - Height: 48"
 Top: 6" · Base: 6"



Charging Station Detail



Charging station description and specifications.

Keaton (Bollard 6)

UID 98788
 Dimensions - Height: X"
 Top: X" · Base: X"



Bollard Text

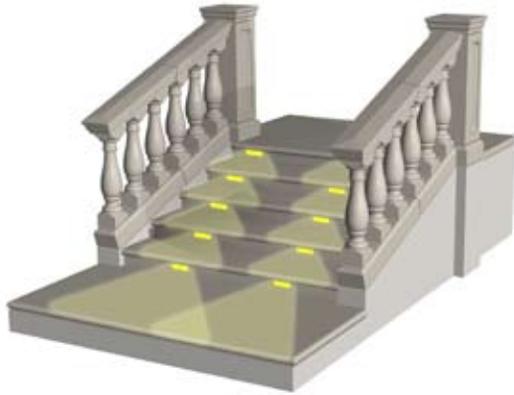
All Charging Station Bollards come in a non lighted version.
 Available in Red, Blue and Green charging stations
 Available with Credit Card Reader for point of sale payment



ELECTRIC
 VEHICLE
 CHARGING
 STATION



Integrated Light Stair Treads & Handrails



Stair Treads
(w/embedded LED Lighting)

UID 98780



Handrails
(w/embedded LED Lighting)

UID 98781



Bullnose Stair Tread

Flatface Stair Riser



Extrados Handrail



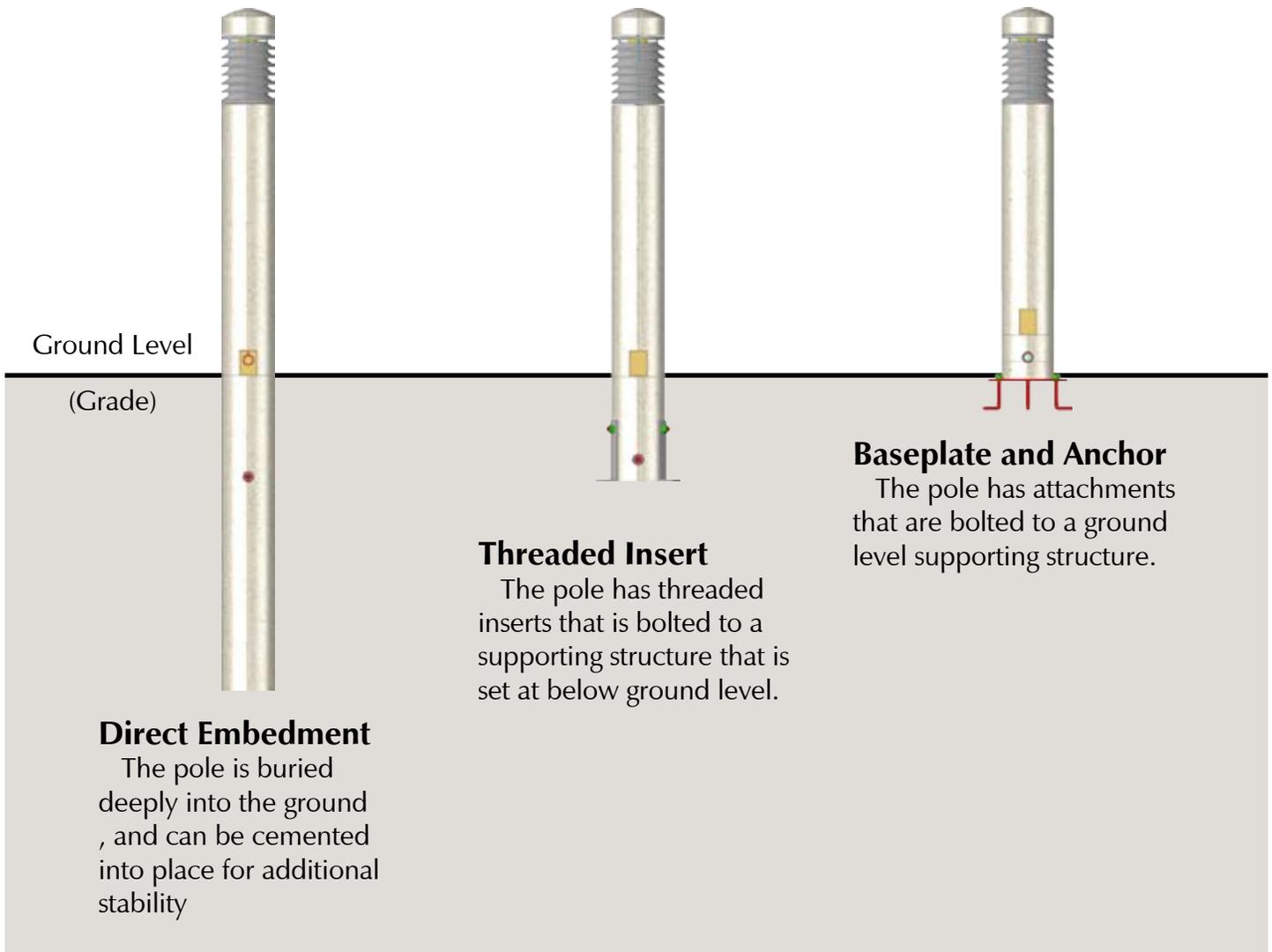
Binelli
Grabbable Handrail

Lit Stair Tread Text

Treads come with embedded LED lighting and wiring assemblies ready to connect to your electrical system.



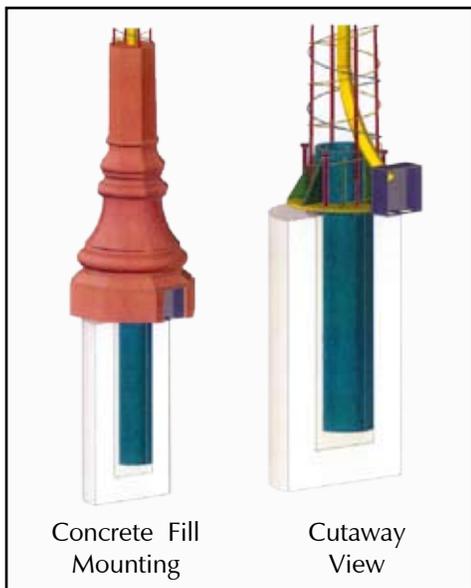
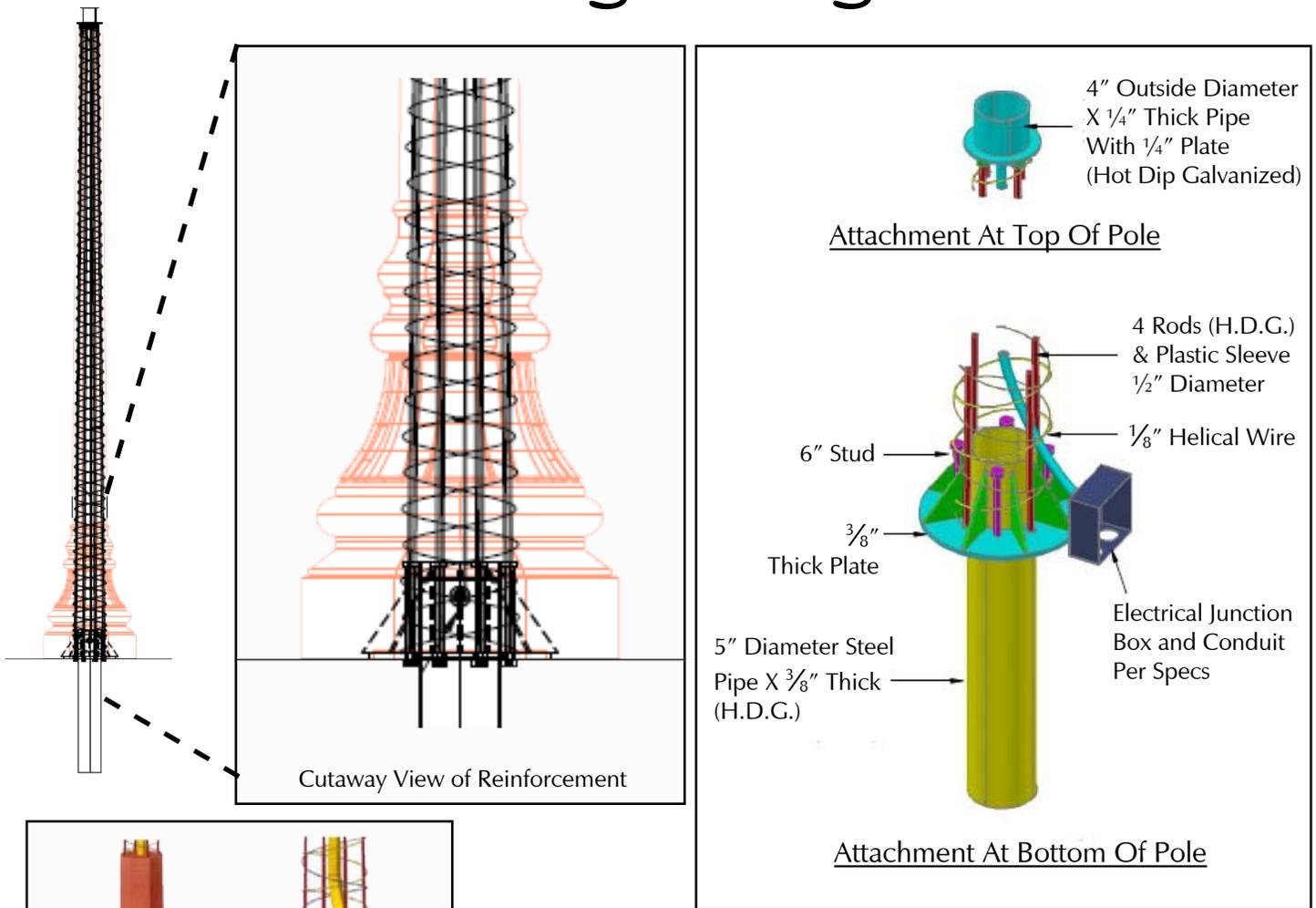
Installation Options



The three different installation hardware techniques are available on all light poles and bollards. Each requires a below ground structure for support of the pole able to withstand weather and accidents.



How it all goes together



Our light poles are made of reinforced spun concrete. we add top quality steel rebar along with a helical wire to maximize the rigidity of the structure.

The electrical fixtures are an integral part of the structure, the wiring come preinstalled, ready for connection to your system. The lighting fixture attachment at the top is ready for standard mounting brackets of high wattage lighting units

The mounting hardware is engineered to support the pole in the worst weather and stresses that normal use will put on the structure. The steel mounting pole is designed to be surrounded in concrete to fix it in place. Other mounting techniques are available, and require structures that will withstand the stresses of the elements.



Direct Embedment for Lighting Poles

(Simple and Cost Effective)

Embedment Procedure

- 1) Augur the Setting hole
- 2) Set pole in hole and plumb straight
- 3) Backfill with required backfill, tamping every 4" to 6".

