

EDS-2 INSTALLATION INSTRUCTION

All installation work must be performed by a qualified, certified electrician.

Caution! Disconnect all power before installation.

bolt pattern as the bollard base.		
Install contractor supplied wire conduit to feed wires to the bottom of bollard.		
2	FINISHED GRADE	
Once foundation is set, connect wires to the	LEVEL	# E III <u></u> III

Foundation

Wire Conduit

Base can be installed flush against foundation or using optional leveling nut.

bollard before securing bollard.



Optional Leveling Nut

Anchor Bolts

4

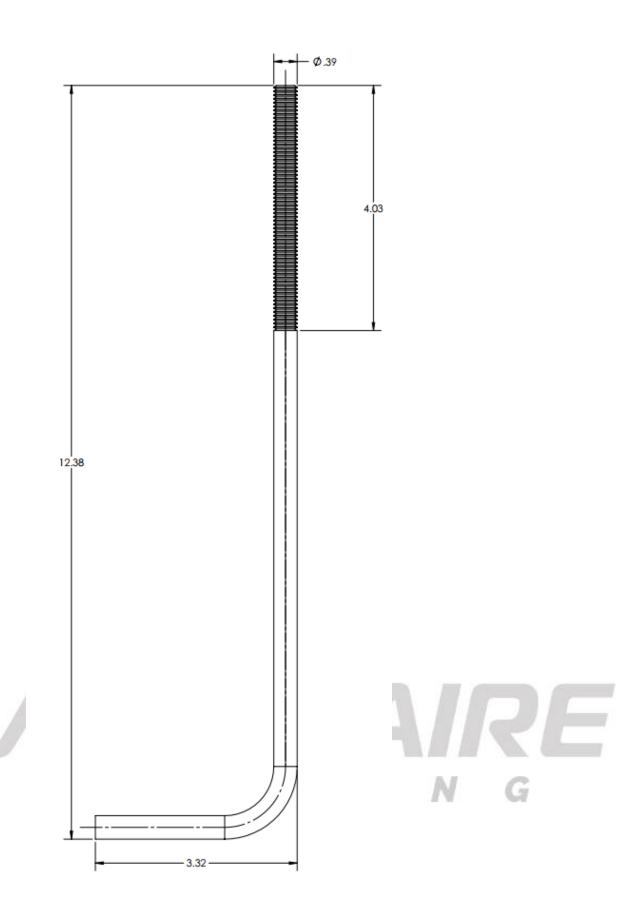
3

Align holes on base of bollard to the anchor bolts in fondation.

5



3/8" X 12" LG X 3" HOOK STEEL GALVANIZED ANCHOR BOLTS





align and secure bollard to seating.

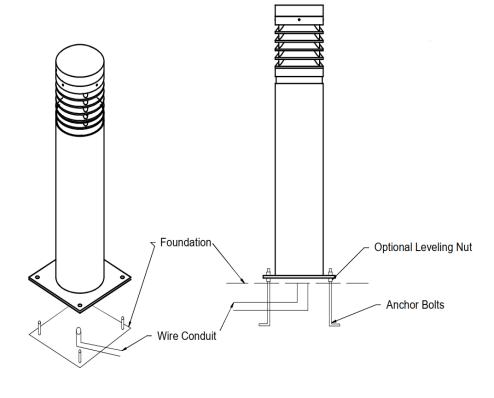
6

Add washers, nuts, and tighten evenly. (If using leveling nut, level before tightening)

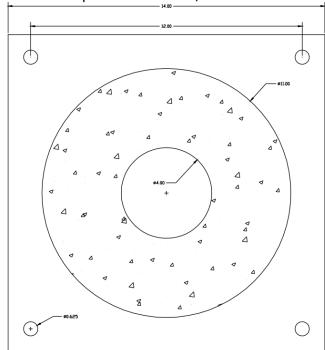
7

align and secure bollard to seating.

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Base Template for EDS-1B/EDS-2 Bollard



Base Template for EDS-1B/EDS-2 Bollard

1200

1200

1200

1200

1200

1200

1200

P/N: DIR0027 P/N: DIR0027