

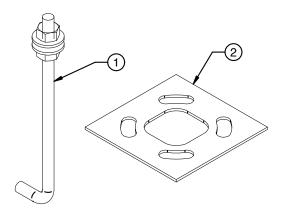
Fixture: KB6 - KicK Bollard



<u>WARNING</u>: Fixtures must be grounded in accordance with local codes or the National Electrical Code. Failure to do so may result in serious personal injury.

<u>MAINTENANCE</u>: A regularly scheduled maintenance program should be established to retain optimum light output and reduce heat retention.

CAUTION: All wiring must be done by a qualified electrician. KEEP THIS SHEET FOR FUTURE REFERENCE.

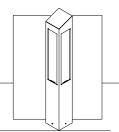


Tools required:

- 1. 9/16" Socket & Rachet Arm
- 2. Wire connections to incoming power (others)
- 3. 3/16" Allen Wrench

2	1	93069764	TMPLT-MTG-KB6
1	4	A90007	BOLT-ANCH 1/2 x10 x2
ITEM#	QTY	PART #	DESCRIPTION

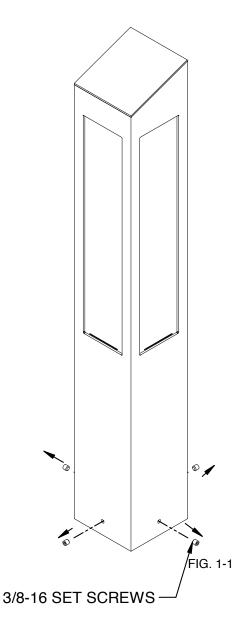


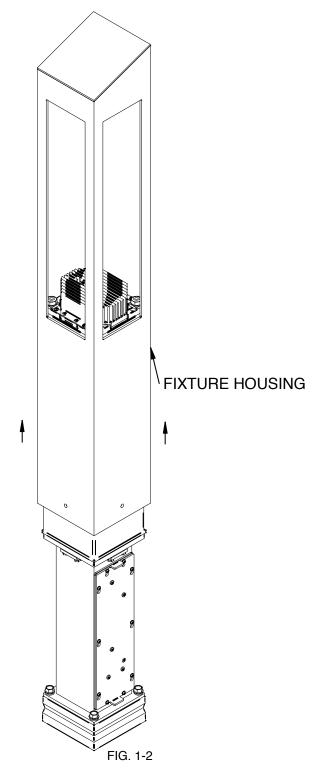


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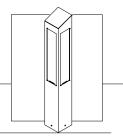
1. REMOVE SET SCREWS

- 1. Remove 4 x 3/8-16 set screws.
- 2. Remove the fixture housing by pulling the housing upward.



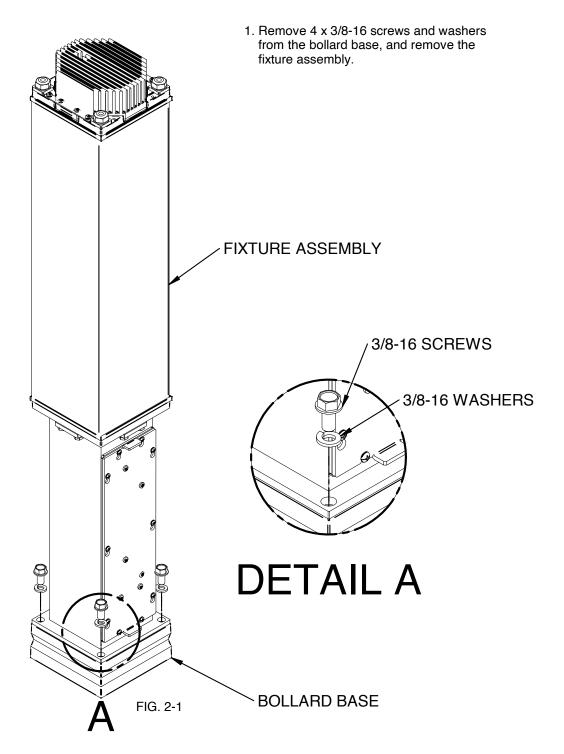




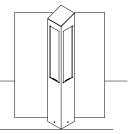


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2. REMOVING BOLLARD BASE







Fixture: KB6 - KicK Bollard

3. INSTALLING BOLLARD BASE

- Placed the anchor bolt template on the desired location, and install the anchor bolt according to the determined location.
- Install the bollard base on the anchor bolts and tighten the washers and nuts to keep the bollard base level to the ground.

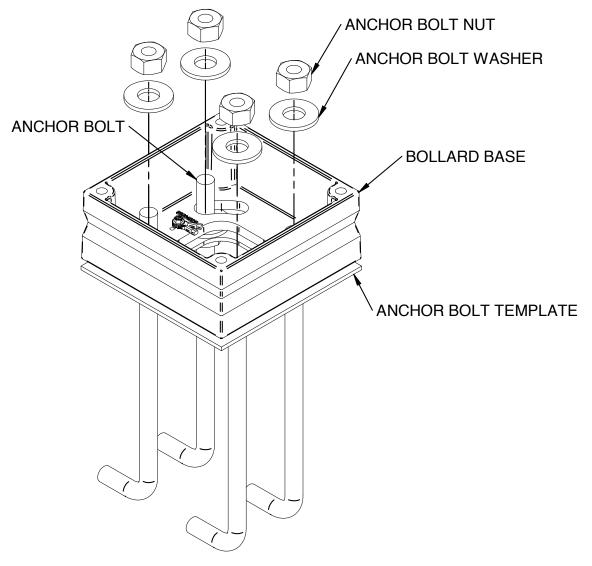
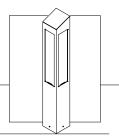


FIG. 3-1





Fixture: KB6 - KicK Bollard

4. WIRING CONNECTION

1. Make the wiring connection, see wiring diagram on page 6 for detail information.

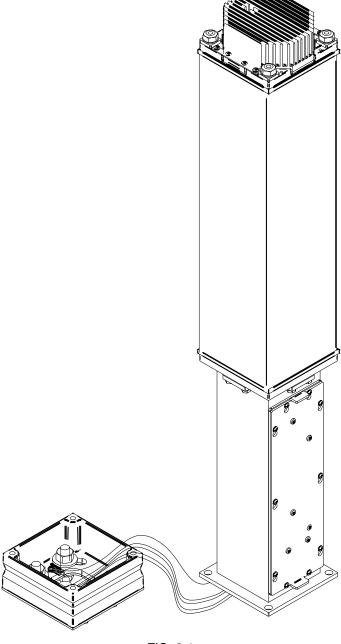
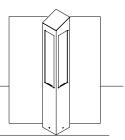


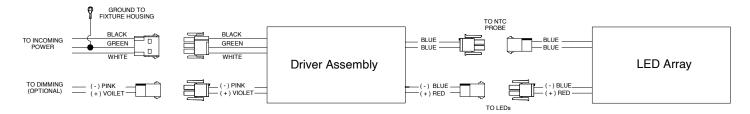
FIG. 22-1



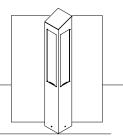


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KicK Bollard Wiring Diagram

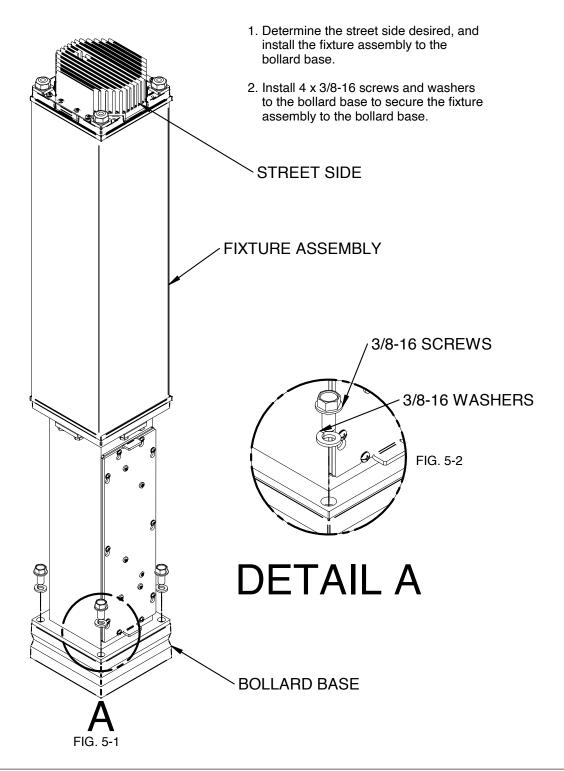




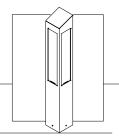


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5. INSTALLING FIXTURE ASSEMBLY

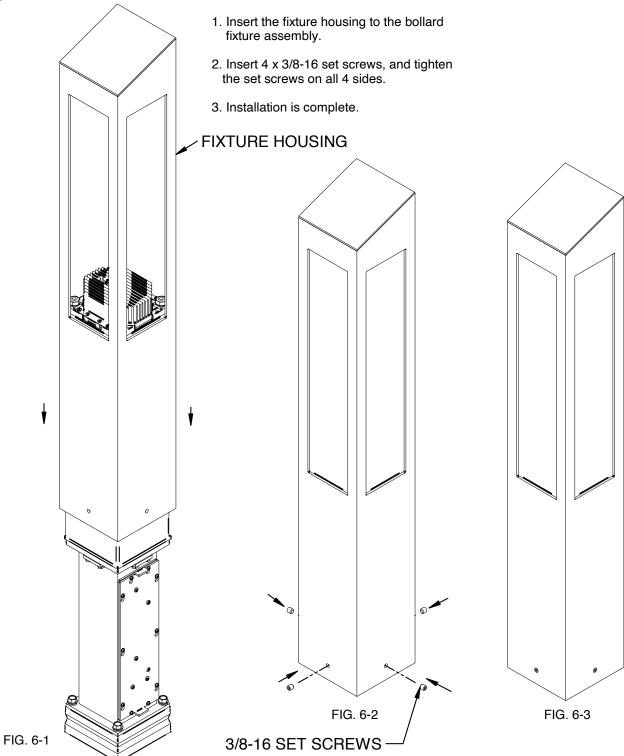


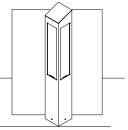




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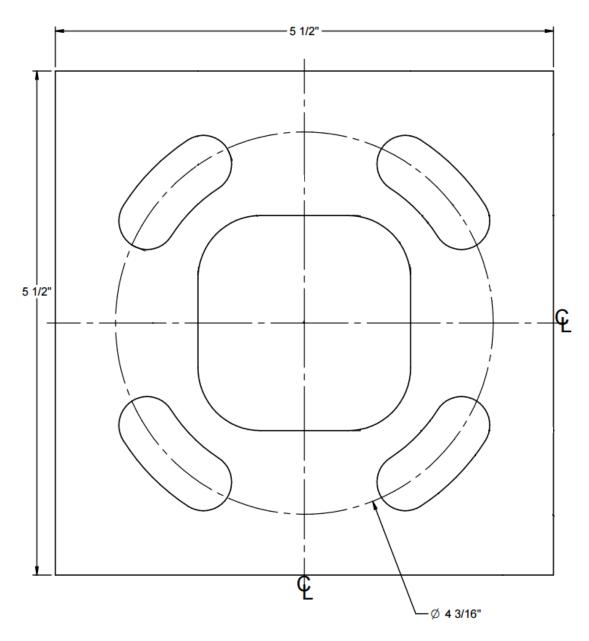
6. INSTALLING THE FIXTURE HOUSING



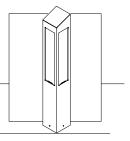


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BOLT PATTERN TEMPLATE







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KicK Bollard Microwave Sensor Troubleshooting

