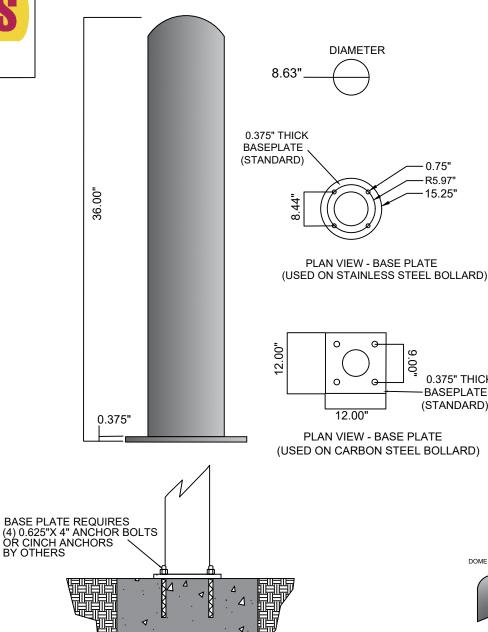
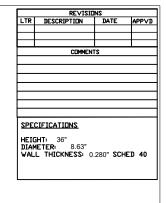
## 1-800-BOLLARDS

## The Bollard Experts

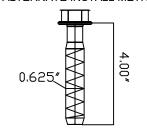
SELECT DESIRED MATERIAL: (8" NOMINAL SIZE)
BSS08000 SCH 10 STAINLESS STEEL BSS08040 SCH 40 STAINLESS STEEL BSS08080 SCH 80 STAINLESS STEEL BCS08040 SCH 40 ASTM A-53 CARBON STEEL BCS08080 SCH 80 ASTM A-53 CARBON STEEL
☐ SELECT DESIRED STAINLESS STEEL BOLLARD FINISH: ☐ POLISHED #4 FINISH
☐ AS SPECIFIED  SELECT DESIRED CARBON STEEL BOLLARD FINISH:
POWDER COAT RAL #
SELECT DESIRED STAINLESS STEEL BOLLARD MATERIAL:  TYPE 304
☐ TYPE 316 ☐ SELECT DESIRED BOLLARD CAP STYLE: ☐ ☐ DOME (SHOWN)
STANDARD FLAT  REVEAL  SOLOPED



**END VIEW - FOUNDATION** 



ALTERNATE INSTALL METHOD





SERIES NUMBER: XX-S060-XX
PROBUCT FAMILY: FIXED BOLLARD 6NQJ8 DRAWN BY: AJA DRAWING REVI DOUCT CLASS STANDARD OR CUSTOMER DEFINED ODUCT LINE BOLLARD SHEET: 1 DF CHECKED BY: BASEPLATI RELEASE DATE APPLICATION 1-800-BILLARDS, Inc.
10 Hughes Suite A105
1rvine, CA 92618
PHINE: 1-800-BILLARDS
VEB VVVX1800BILLARDS.COM
EMAIL: INFDE1800BILLARDS.COM NEXT ASSY USED ON BOLLARD, BASEPLATE

0.75" R5.97"

15.25"

.00

0.375" THICK

BASEPLATE

(STANDARD)

NOTES:
INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURERS SPECIFICATIONS.
2 DO NOT SCALE DRAWNING.
3. THIS DRAWNING IS NOT INCIDENCE.
3. THIS DRAWNING IS NOTIFICATED FOR USE BY ARCHITECTS, ENGINEERS, CONTRACTORS, CONSULTANTS AND DESIGN PROFESSIONALS FOR PLANNING PURPOSES ONLY. THIS DRAWNING MAY NOT BE USED FOR CONSTRUCTION.

ALL INFORMATION CONTROL RECEIVED.

ALL INFORMATION CONTROL RECEIVED HEREIN WAS CURRENT AT THE TIME OF DEVELOPMENT BUT MUST BE REVIEWED AND APPROVED BY THE PRODUCT MANUFACTURER TO BE CONSIDERED FOR OCCUPANT.

5. CONTRACTOR'S NOTE: FOR PRODUCT AND COMPANY INFORMATION VISIT www.CADdelals.com/info AND ENTER

REFERENCE COMMERCE 9046-927.