



PLASTEEL® TANK AND PIPING CONTAINMENT SUMP CONCEPT DRAWING

1. THE PIPING CONTAINMENT SUMP PROVIDES SECONDARY CONTAINMENT OF THE PIPING PENETRATIONS AND MANWAY PENETRATIONS INTO THE PLASTEEL® TANK.
2. THE PIPING SUMP INTERIOR CAN BE ELECTRONICALLY MONITORED TO DETECT THE PRESENCE OF LIQUIDS WITHIN THE SUMP.
3. SINGLE WALL AND DOUBLE WALL PIPING CONTAINMENT SUMPS ARE TYPICALLY MADE OF NON-METALLIC MATERIALS AND COMPATIBLE WITH PLASTEEL® TANKS.
4. PLASTEEL® ELUTRON® FRP JACKETED TANKS AND PLASTEEL COMPOSITE DOUBLE WALL TANKS WITH PIPING CONTAINMENT SUMPS ARE CRITICAL COMPONENTS TO A COMPLETE SECONDARY CONTAINED AND INTERSTITIALLY MONITORED UNDERGROUND STORAGE TANK SYSTEM. CONSULT WITH YOUR PLASTEEL® TANK MANUFACTURER FOR SPECIFIC DETAILS ON THIS SECONDARY CONTAINMENT CONCEPT.
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PLASTEEL
INTERNATIONAL INC.

2541 STATE STREET, SUITE #205

PHONE: 1-700-729-1083

FAX 1-700-729-1086

CARLSBAD, CA 92008

SCALE: NONE

APPROVED BY:

DRAWN BY:

DATE: 1-24-07

COLLAR AND SUMP ASSEMBLY

PLASTEEL® ELUTRON® JACKETED TANK