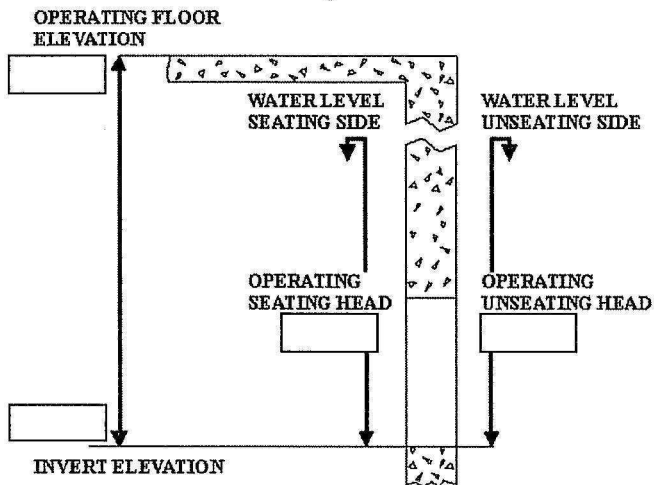


A PROJECT : _____
ITEM #: _____

QTY OF GATES REQUIRED : _____

MATERIAL : ☐ 304 L SS
☐ 316 L SS

C GATE DESIGN REQUIREMENTS



E REMARKS

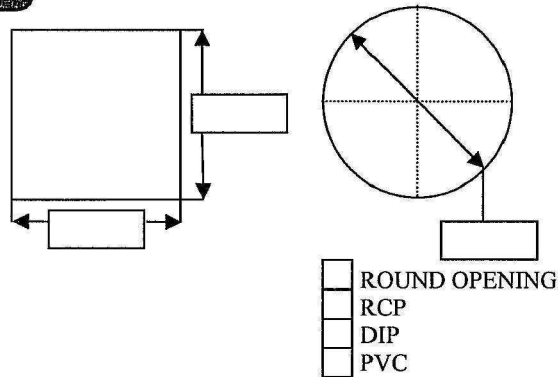
F LEAKAGE

☐ AWWA
☐ OTHER: _____

G HOIST REQUIREMENTS

☐ MANUAL → ☐ HAND CRANK Open/close ☐ HAND WHEEL Modulating
☐ ELECTRIC → VOLTS: _____ PHASE: _____
Weather proof / Explosion proof
☐ CYLINDER → ☐ OIL ☐ WATER ☐ AIR

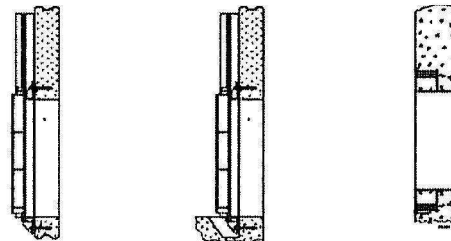
B GATE SIZE:
WIDTH x HEIGHT or DIAMETER



D MISCELLANEOUS

GATE MOUNTED TO: STRUCTURE:

☐ CONCRETE WALL ☐ EXISTING
☐ WALL THIMBLE ☐ NEW
☐ WALL PIPE
☐ OTHER: _____



☐ STANDARD BOTTOM ☐ FLUSH BOTTOM ☐ THIMBLE DEPTH : _____
TYPE : _____

PVC STEM COVER

POSITION INDICATOR

☐ MYLAR STRIP
☐ COUNTER (for non-rising only)

STEM CONFIGURATION

☐ RISING STEM
☐ NON-RISING STEM
☐ DOWNWARD OPENING

H LIFT MOUNTING

