

**TANK FLOAT SETTING WORKSHEET**

JOB NAME \_\_\_\_\_ DATE \_\_\_\_\_

TANK SELECTED \_\_\_\_\_

UNITS us gal / inch

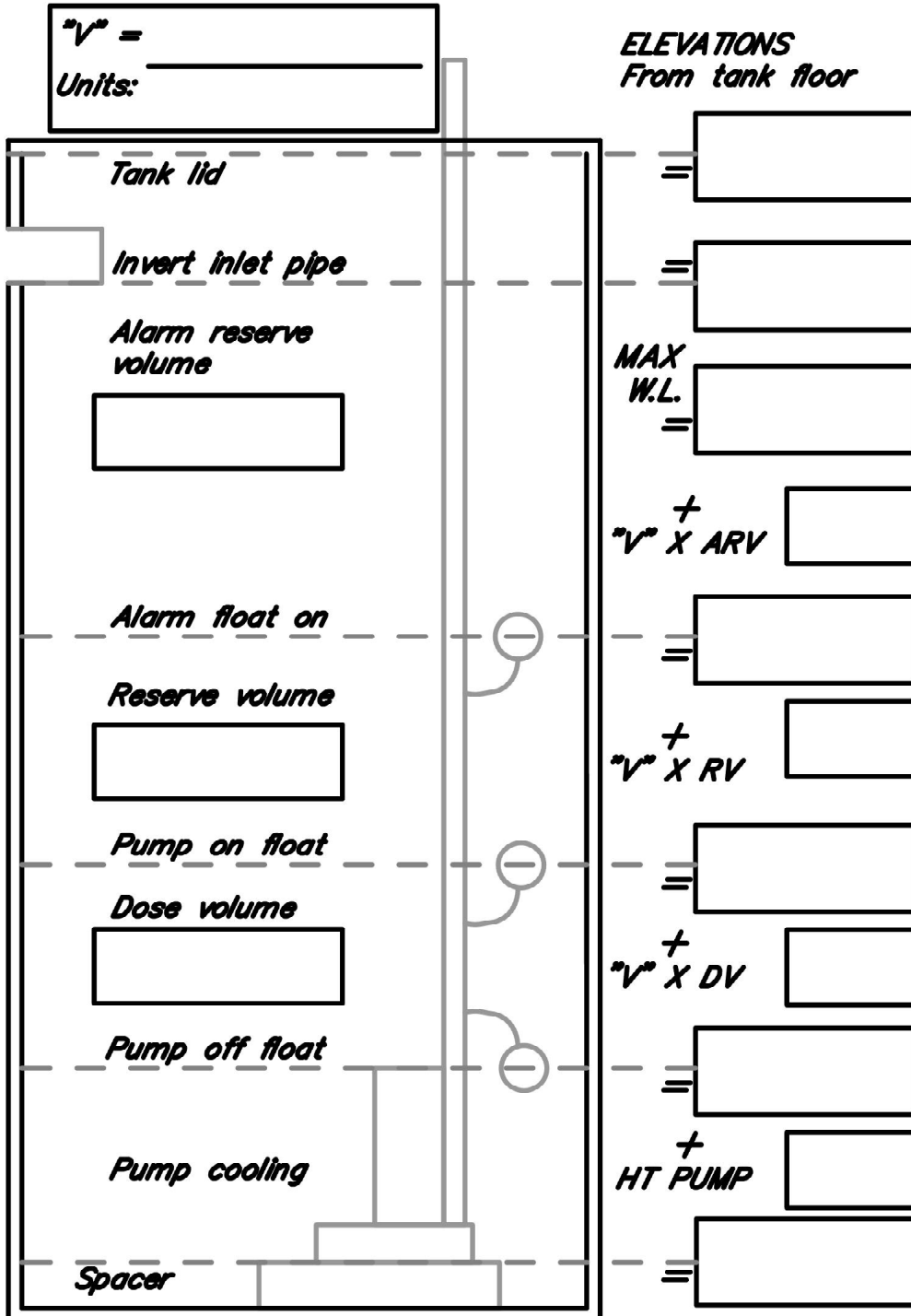
INTERNAL FLOOR AREA = (L - 2 X wall thickness) X (W - 2 X wall thickness) = \_\_\_\_\_ SQ IN

VOLUME IN ONE INCH OF DEPTH = \_\_\_\_\_ CU IN X 0.00433 = \_\_\_\_\_ US G PER IN

"V" = 1 ÷ VOLUME PER INCH = 1 ÷ \_\_\_\_\_ = \_\_\_\_\_ INCHES PER US GALLON

"V" X VOLUME = HEIGHT

HEIGHT ÷ "V" = VOLUME



Tank dimensions:

HT: \_\_\_\_\_

L: \_\_\_\_\_

W: \_\_\_\_\_

Wall thickness: \_\_\_\_\_

Lid thickness: \_\_\_\_\_

Base thickness: \_\_\_\_\_

Inlet invert: \_\_\_\_\_

Internal heights:

Inlet invert: \_\_\_\_\_

Tank lid: \_\_\_\_\_

NOTES

CU FT X 7.48 = US GALS ~ CU IN X 0.00433 = US GALS  
 CU METERS X 1000 = LITERS ~ INCHES X 0.0254 = METERS