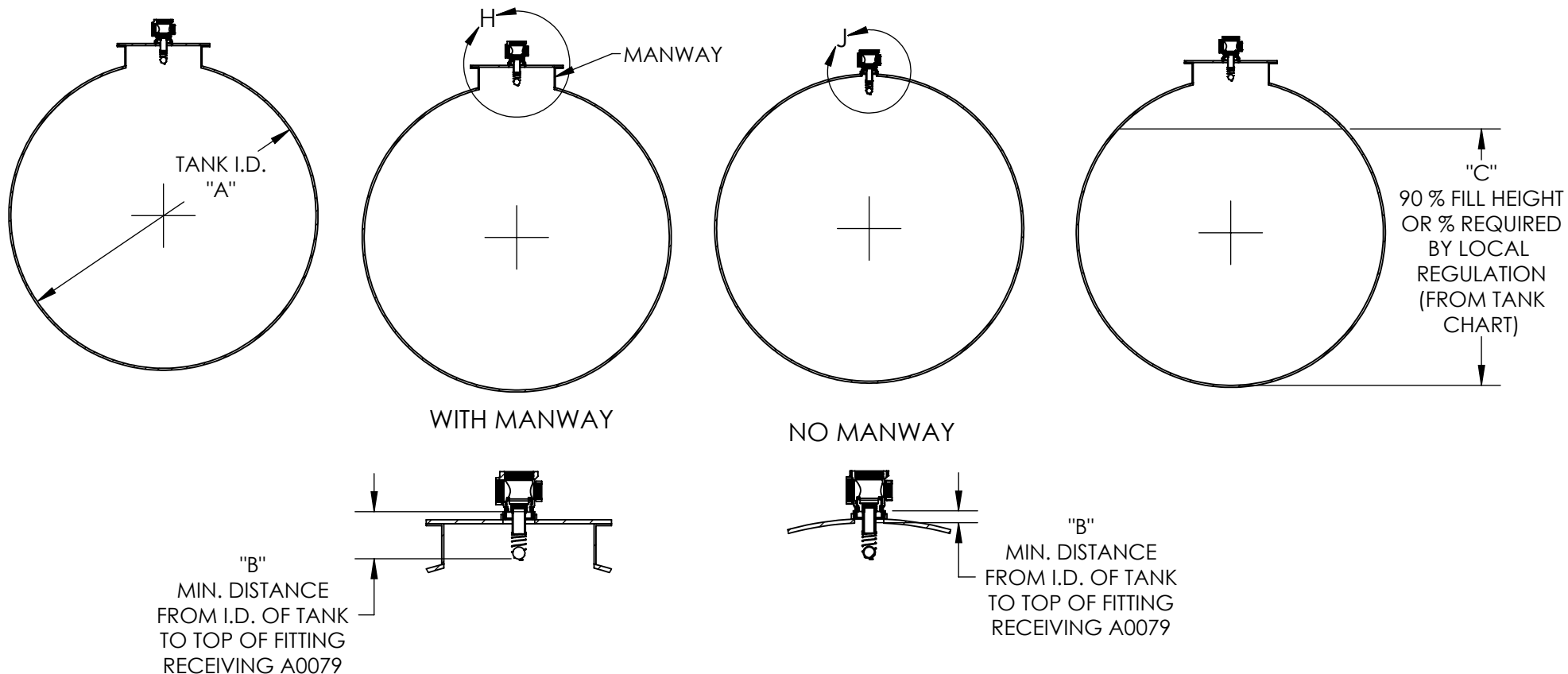


# BALL FLOAT LENGTH CALCULATION



$$A0075 \text{ TUBE LENGTH} = (A+B+1/2")-C$$

REFERENCE EMCO WHEATON CATALOG FOR NEAREST TUBE LENGTH AND A0075 PART NUMBER. SPECIAL TUBE LENGTHS AVAILABLE UPON REQUEST.

		EMCO WHEATON RETAIL CORP. 2300 INDUSTRIAL PARK DRIVE WILSON, N.C. 27893 emcoretail.com	
		DO NOT SCALE DRAWING-WORK TO DIMENSIONS SHOWN DIMENSIONS ARE IN INCHES (DIMENSIONS IN BRACKETS ARE IN MILLIMETERS)	
UNLESS OTHERWISE SPECIFIED		THE INFORMATION AND DESIGN DISCLOSED BY AND THE COPYRIGHT IN THIS DRAWING ARE THE PROPERTY OF EMCO WHEATON RETAIL CORP. AND CANNOT BE USED WITHOUT WRITTEN PERMISSION.	
DECIMALS .X ± .030    .XX ± .015    .XXX ± .005    ANGLES ± 1° CASTING TOLERANCES TO INDUSTRY STANDARDS MACHINED SURFACES 125 RMS REMOVE ALL BURRS	DRAWN BY CMB	DATE 9/23/19	USED ON -
		CASTING NUMBER -	

A	PROPOSED	9/23/19	CMB
REV.	DESCRIPTION	DATE	BY
PART DESCRIPTION CALCULATION FOR A0075 TUBE LENGTH			
SIZE	DRAWING NUMBER.	PAGE	REV.
A	A0075_CALCULATION	1/1	A