eco-ATWB-H 8-4M14-C22

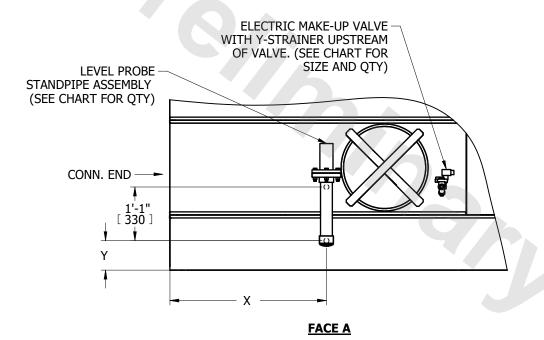
ELECTRIC WATER LEVEL CONTROL LOCATION

EVAPCO, INC. Evapeo

DWG. # ELALMW00-DE

SCALE N.T.S. DRAWN BY JLG

UNIT SELECTED	BOX SIZE	VALVE			Y-STRAINER			STANDPIPE		
		QTY	SIZE	PART NO.	QTY	SIZE	PART NO.	QTY	Х	Υ
	3x6	1	3/4"	017-00152P	1	3/4"	017-00279P	1	3'-2"	7 9/16"
			[19]			[19]			[965]	[192]
	5x6	1	3/4"	017-00152P	1	3/4"	017-00279P	1	3'-2"	7 9/16"
			[19]			[19]			[965]	[192]
	5x9	1	3/4"	017-00152P	1	3/4"	017-00279P	1	5'-10"	7 9/16"
			[19]			[19]			[1778]	[192]
	5x12	1	1"	017-00153P	1	1"	017-00280P	1	9'-1"	7 9/16"
			[25]			[25]			[2769]	[192]
	8x9	1	1"	017-00153P	1	1"	017-00280P	1	5'-10"	7 9/16"
			[25]			[25]			[1778]	[192]
	8x12	1	1"	017-00153P	1	1"	017-00280P	1	9'-1"	7 9/16"
			[25]			[25]			[2769]	[192]



## NOTES

- 1. PIPING BY OTHERS.
- 2. LEVEL PROBE STANDPIPE ASSEMBLY, MAKE-UP VALVE AND Y-STRAINER TO SHIP LOOSE FOR FIELD MOUNTING BY OTHERS.
- 3. SEE CERTIFIED PRINT FOR MAKE-UP LOCATION.
- 4. STANDPIPE TO BE HEAT TRACED AND INSULATED FOR WINTER OPERATION (BY OTHERS).
- 5. THE ELECTRONIC WATER LEVEL CONTROL ON THIS UNIT WILL MAINTAIN THE PROPER OPERATING WATER LEVEL. HOWEVER, BEFORE INITIAL START-UP THE UNIT MUST BE MANUALLY FILLED TO WITHIN 1" OF THE OVERFLOW.
- 6. FOR EASE OF MAINTENANCE, A SHUT-OFF VALVE IS RECOMMENDED UPSTREAM OF Y-STRAINER.
- 7. DIMENSIONS LISTED AS FOLLOWS: ENGLISH FT-IN

[METRIC] [mm]