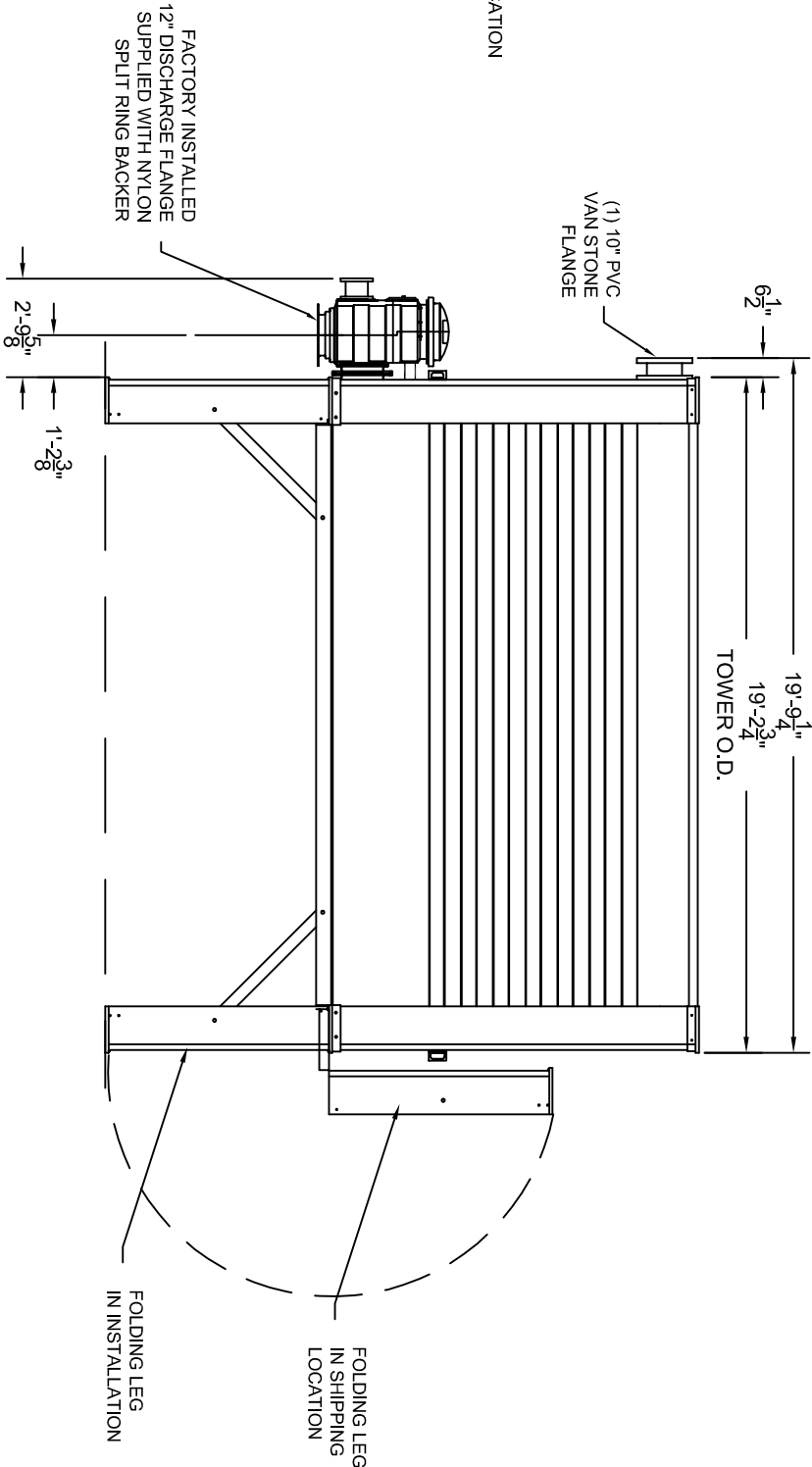
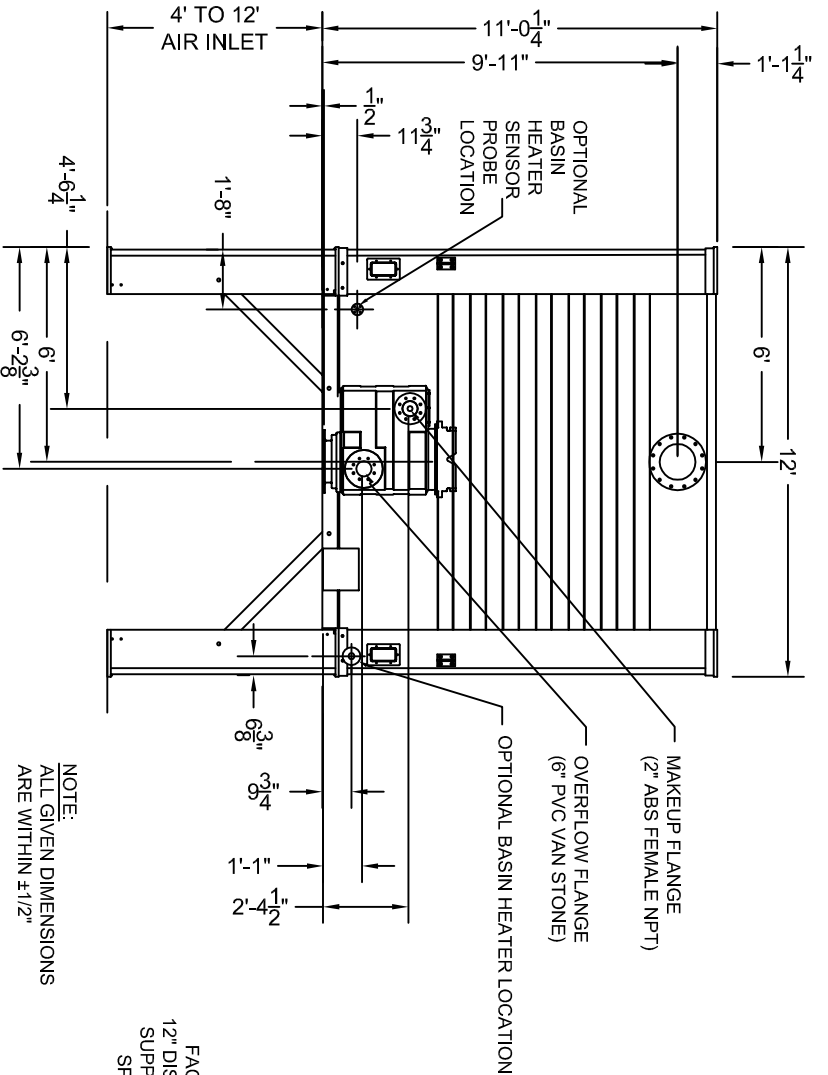
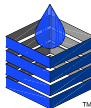


GENERAL NOTES	
BASIN DATA (PER MODULE):	
MIN/MAX GPM RANGE	- 600/1800
ACTUAL GPM	-
HOT WATER TEMP F°	-
COLD WATER TEMP F°	-
WET BULB TEMP F°	-
MOTOR DATA (PER MODULE):	
BRAND	- BALDOR (OR EQUIV.)
EFFICIENCY	- HIGH
HP	- 3.0 / 5.0 / 7.5
KW	- 2.2 / 3.7 / 5.6
VOLTAGE	- 200 / 230 / 460 / 575
HZ	- 60
PHASE	- 3
NUMBER	- 6
POWER FACTOR	- .61 / .63 / .68
WEIGHTS (PER MODULE):	
DRY SHIPPING WEIGHT -	10,775 lbs, - 4,887 kg
OPERATING WEIGHT -	19,587 lbs, - 8,903 kg

- NOTES:
- ALL EXTERNAL PIPING PROVIDED BY CUSTOMER.
 - EXTERNAL PIPING TO BE "STAND ALONE" (INDEPENDENTLY SUPPORTED. FINAL CONNECTIONS TO THE COOLING TOWER MODULE MUST BE FIELD FITTED AFTER TOWER INSTALLATION TO PREVENT PIPE STRESS ON TOWER.
 - NO LOAD TO BE APPLIED TO TOWER TECH TOWER OR SUMP.
 - FOR APPROPRIATE WATER LEVEL REFER TO STARTUP SECTION IN TOWER TECH'S DESIGN, INSTALLATION & OPERATION MANUAL.
 - MAKE-UP CONNECTION/FLOAT VALVE CONNECTION FLANGE IS MADE FROM HIGH QUALITY PLASTIC TO ELIMINATE CORROSION.
 - THE MAXIMUM MAKE-UP INLET PRESSURE IS 25 PSIG. WHEN USING A MECHANICAL FLOAT VALVE, FLOAT VALVE MAY NOT SHUT OFF AGAINST HIGHER PRESSURES.
- * THERE ARE NO MAXIMUM PRESSURE REQUIREMENTS WHEN USING ELECTRONIC LEVEL CONTROL AND A SOLENOID VALVE.



"DRAWING IS FOR REFERENCE PURPOSES ONLY AND NOT TO BE USED FOR CONSTRUCTION"



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Modular
Fiberglass
Cooling Tower
Model # TTXR-0619XX

1-Unit Installation
TTXR-06 Plan & Elevation
W/Folding Substructure

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FOR APPROVAL BY		DATE
Tower Tech Design Team		
REVISIONS		
NO.	DATE	REVISION

DATE:	24 APR 19
DRAWING #:	XR-06-2
PROJECT #:	
CUST PO#:	
DRAWN BY:	RTB
CHECKED BY:	
PLAN & ELEVATION	2