

**TOWER TECH, Inc.**  
 THE TECHNOLOGY COMPANY

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**Modular  
 Fiberglass  
 Cooling Tower**  
 Model # TTXL-061930

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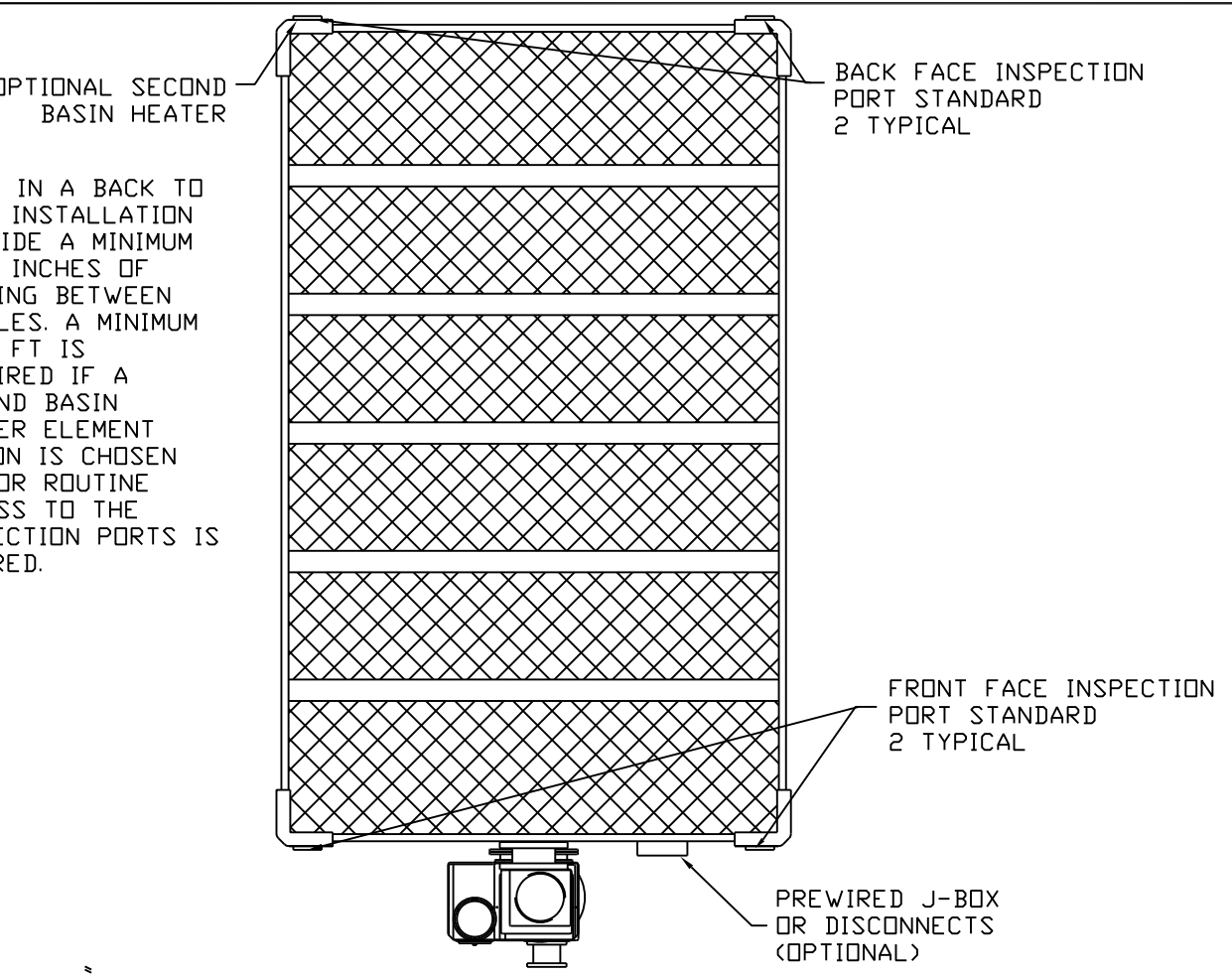
**TOWER TECH, INC.**  
**1-Unit Installation**  
**TTXL-06 Plan/Elevation**

Oklahoma City, Oklahoma

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

DATE:	17 MAR 08
DRAWING#:	XL-06-2
PROJECT#:	LIBRARY
CUST PO#:	
DRAWN BY:	RFB
CHECKED BY:	
PLAN & ELEVATION	2

NOTE: IN A BACK TO BACK INSTALLATION PROVIDE A MINIMUM OF 2 INCHES OF SPACING BETWEEN MODULES. A MINIMUM OF 3 FT IS REQUIRED IF A SECOND BASIN HEATER ELEMENT OPTION IS CHOSEN AND/OR ROUTINE ACCESS TO THE INSPECTION PORTS IS DESIRED.



**GENERAL INFORMATION:**

**BASIC DATA (PER CELL):**  
 MIN/MAX GPM RANGE - 600/1,800  
 ACTUAL DESIGN GPM -  
 HWT(°F) -  
 CWT(°F) -  
 WBT(°F) -

**MOTOR DATA (PER CELL):**  
 BRAND - U.S. MOTORS (OR EQUIV)  
 EFFICIENCY - HIGH  
 HP - 3.0  
 VOLTAGE - 460  
 HZ - 60  
 PHASE - 3  
 NUMBER - 6

**WEIGHTS (PER CELL):**  
 DRY SHIPPING WEIGHT - 11,580 lbs  
 OPERATING WEIGHT - 20,880 lbs

1. ALL EXTERNAL PIPING PROVIDED BY CUSTOMER.
2. EXTERNAL PIPING TO BE "STAND ALONE" (INDEPENDENTLY SUPPORTED).
3. NO LOAD TO BE APPLIED TO TOWER TECH TOWER OR SUMP.
4. FOR APPROPRIATE WATER LEVEL REFER TO STARTUP SECTION IN TOWER TECH'S DESIGN, INSTALLATION & OPERATION MANUAL.

