

NOTES:

1. (M)- FAN MOTOR LOCATION
2. HEAVIEST SECTION IS COIL SECTION
3. MPT DENOTES MALE PIPE THREAD
FPT DENOTES FEMALE PIPE THREAD
BFW DENOTES BEVELED FOR WELDING
4. +UNIT WEIGHT DOES NOT INCLUDE ACCESSORIES (SEE ACCESSORY DRAWINGS)
5. MAKE-UP WATER PRESSURE
20 psi MIN [137 kPa], 50 psi MAX [344 kPa]
6. DIMENSIONS LISTED AS FOLLOWS:
ENGLISH IN
[METRIC] [mm]
7. * - APPROXIMATE DIMENSIONS DO NOT USE FOR PRE-FABRICATION OF CONNECTING PIPING.

FACE 2

PLAN VIEW

FACE 1

FACE 1

The diagram illustrates the mechanical layout for a two-story building facade. It includes two main views: a plan view (FACE 2) and an elevation view (FACE 1). The plan view shows the horizontal arrangement of the facade with dimensions for overall width (17'-4 1/8" [5286]), individual window widths (5 1/8" [130]), and various offsets (48 5/8" [1233], 17 3/4" [452]). It details the placement of four BFW inlets and outlets, two MPT overflow and make-up/drain connections, and two coil sections. The elevation view (FACE 1) shows the vertical arrangement with dimensions for overall height (32'-3 3/4" [10000]), window heights (52 7/8" [1341], 66 1/8" [1680]), and horizontal offsets (18 1/4" [464], 13'-11 3/4" [4261]). It also indicates the location of crossover piping and access doors. A large 'Preliminary' watermark is visible across the center of the drawing.



FACE 1



SHIPPING WEIGHT	31770 lbs+ [14415] kg+	OPERATING WEIGHT	41800 lbs+ [18965] kg+	HEAVIEST SECTION WEIGHT	13020 lbs+ [5910] kg+	NO. OF SHIPPING SECTIONS	6	DRAWN BY:	SFR
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