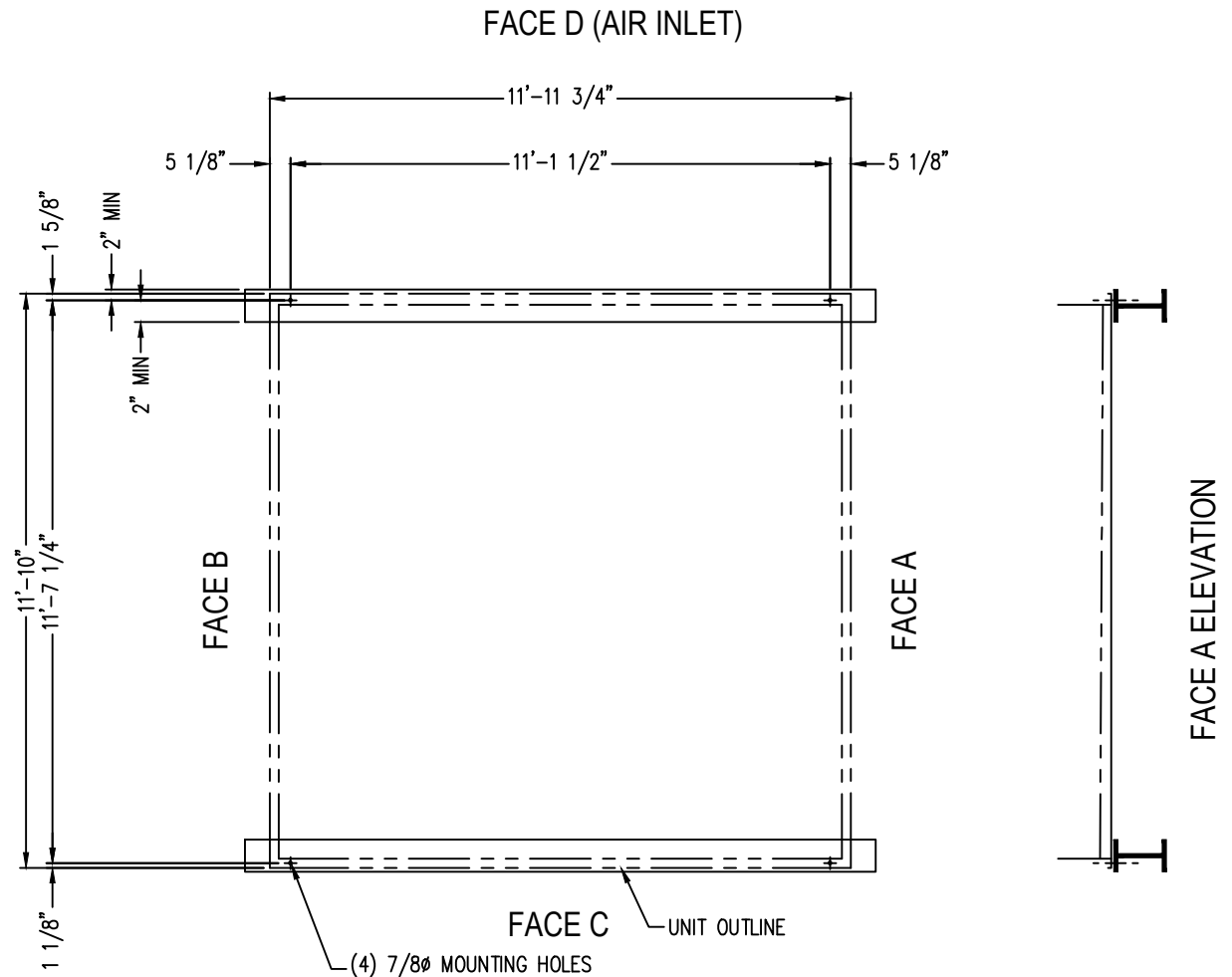


Notes

- 1) All dimensions are in feet and inches. Weights are in pounds. Values listed are for standard construction units with no additional options and accessories; exact values may vary depending upon unit configuration.
- 2) Operating weight and weight loading are for units with water level in basin at overflow.
- 3) Unit support beams and anchor bolts to be designed and furnished by others.
- 4) Support beams must be flush and level at top.
- 5) Each beam should be designed, as a minimum, for 65% of the total unit operation weight applied as a uniformly distributed load.

Model Number	Operating Weight	Shipping Weight
XES15E-1212-11EN	18130	8580
XES15E-1212-11FN	18170	8600
XES15E-1212-11GC	18230	8660
XES15E-1212-11GN	18230	8660
XES15E-1212-11HC	18250	8680
XES15E-1212-11HN	18250	8680
XES15E-1212-11JN	18350	8780
S15E-1212-11KN	18380	8810
S15E-1212-11LC	18630	9060
S15E-1212-11LN	18630	9060
S15E-1212-11MN	18750	9180
XES15E-1212-12EN	18500	8930
XES15E-1212-12FN	18540	8970
XES15E-1212-12GC	18600	9030
XES15E-1212-12GN	18600	9030
XES15E-1212-12HC	18620	9050
XES15E-1212-12HN	18620	9050
XES15E-1212-12JN	18720	9150
S15E-1212-12KN	18750	9180
S15E-1212-12LC	19000	9430
S15E-1212-12LN	19000	9430
S15E-1212-12MN	19120	9550



ORDER NO:

DATE: **3/18/2014**



BALTIMORE AIRCOIL COMPANY

**Single Cell Unit Support
1212-11-12 Plan "A" Steel**

DRAWING NUMBER:
SS-XE-S15E-1212-11-12