

## KBVD Dual Blower Arr. 3 w/Electric Heat

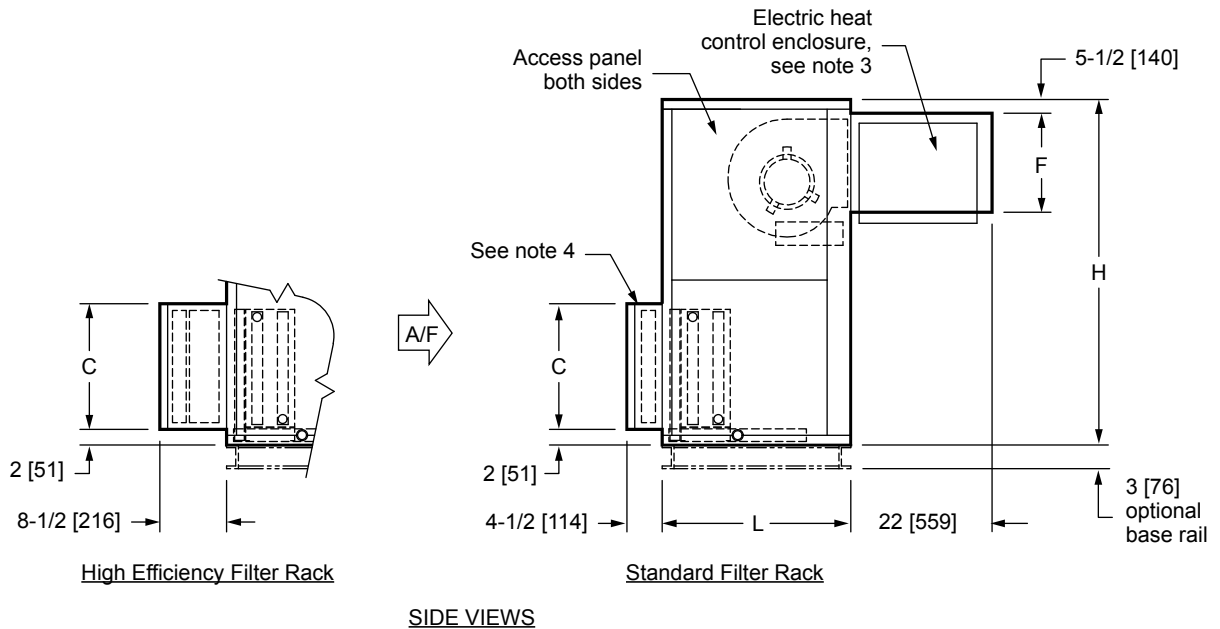
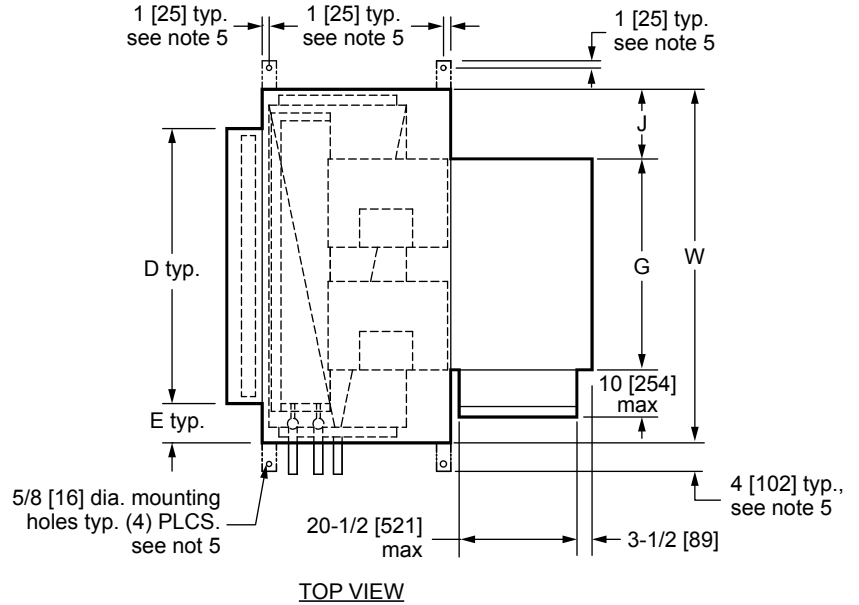
DIRECT DRIVE DUAL BLOWER COIL UNIT  
DISCHARGE ARGT. 3 W/BLOW-THRU ELECTRIC HEAT

JOB NAME \_\_\_\_\_  
ENGINEER \_\_\_\_\_  
CONTRACTOR \_\_\_\_\_  
TAG \_\_\_\_\_

## SUBMITTAL SHEET

### NOTES:

- All dimensions are in Inches [millimeters]. All dimensions are  $\pm 1/4"$  [6mm]. Metric values are soft conversion.
- Right hand unit shown, Left hand unit opposite. Motor/drive location may be specified Left or Right Hand. Standard control enclosure location matches motor/drive position.
- Provide sufficient clearance to permit access to controls and comply with applicable codes and ordinances.
- See drawing BCS-KBOD-ACFR0 for filter rack details.
- Base rail is optional on the base unit. See drawing BCS-KBOD-ACEB0. Base rails must be used with mixing box.
- See coil connection detail drawings for coil connection sizes and locations.
- Unit with electric heat only (No chilled water, DX, hot water or steam coils) and a drain pan will be supplied with condensate drain outlet the same side as the electric heat control enclosure.



DIMENSIONS										
UNIT SIZE	FAN SIZE	L	W	H	C	D	E	F	G	J
30	10 x 8 [254 x 203]	30 [762]	59 [1499]	56 [1422]	25 [635]	51 [1295]	4 [102]	11-7/8 [302]	34-1/4 [870]	12-3/8 [314]
40	10 x 8 [254 x 203]	30 [762]	68 [1727]	59 [1499]	25 [635]	59 [1499]	4-1/2 [114]	11-7/8 [302]	34-1/4 [870]	16-7/8 [429]