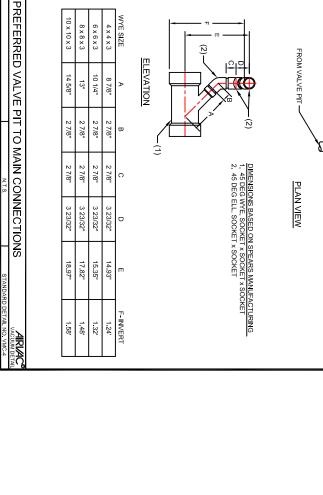
VACUUM DETAIL **7** 

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JA.	NO.	TO AIRVAC, INC. UPON DEMAND.
UPDATED VMC-4 TO NE	1	R, FOR ANY PURPOSE EXCEPT WITH THE
		TENT AND/OR THE INFORMATION
		T TO REPRODUCE, COPY, USE, OR

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NO.	1	
REVISIONS	UPDATED VMC-4 TO NEW DESIGN, REMOVED VMC-5	
DATE	3-31-09	

FUTURE DETAIL



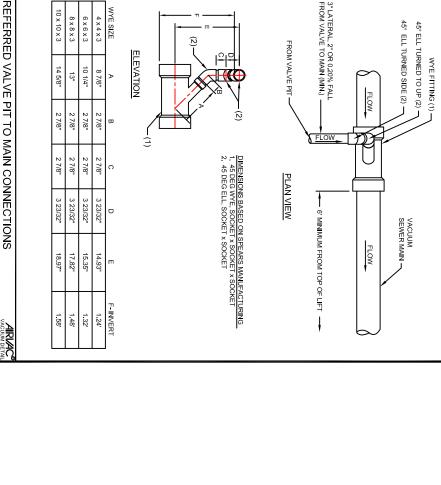
WYE SIZE

4 x 4 x 3

6 x 6 x 3

8 x 8 x 3

10 x 10 x 3



(2) —



BRANCH TO MAIN CONNECTION ASSEMBLY - OPTION 3

ARMC

SECTION A-A

VACUUM LINE VIEWED INTO/OUT OF SHEET —

12"-18" VARIES WITH LINE SIZE

LBOTTOM OF BRANCH IS 2" MINIMUM ABOVE TOP OF MAIN

MAIN LINE WYE ROLLED AT 45°-

45° ELBOW

VACUUM BRANCH

22 1/2° ELBOW -

BRANCH TO MAIN CONNECTION ASSEMBLY - OPTION 1

14 5/8"

2 7/8"

12.37"

1.03'

AIRIMC

10 x 10 x 8 10 x 10 x 10

16 25/32" 22 1/8"

11.22" 21.34"

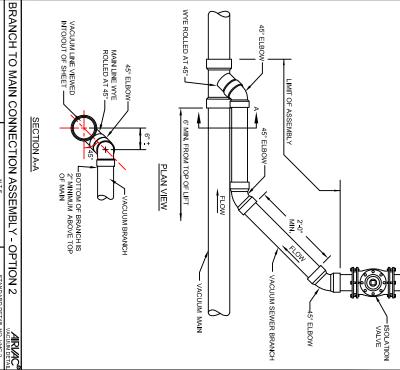
15 7/8"

15 1/2"

5 7/32" 3 3/32" 6 7/16"

> 14.92" 16.42"

1.24'



WYE SIZE

8 7/8" 11 21/32"

11.93"

0.63'

8.30" 8.02" ACUUM SEWER MAIN

PLAN VIEW (B)

- 6'-0" MINIMUM FROM TOP OF LIFT

-45° ELBOW

FLOW

-VACUUM SEWER BRANCH

3 3/32"

D- INVERT 0.67'

ELEVATION (B)

<u>₹</u> 0

FLOW

- VACUUM BRANCH

6 x 6 x 4 6 x 6 x 3 6 x 6 x 6 4 × 4 × 3

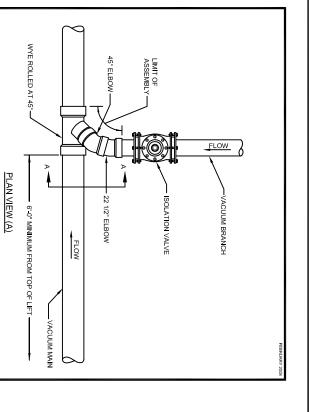
10 1/4"

2 7/8"
5 7/32"
3 3/32"
2 7/8"
6 7/16"
6 7/16"
5 7/32"
3 3/32"
3 3/32"
3 3/32"

9.44" 9.28" 15.34" 15.09"

0.78' 0.77' 1.28' 1.26' 1.02' 1.02' 1.78'

STANDARD DETAIL NO. VMC-5	AIRWAC° VACUUM DETAIL	
	FUTURE DETAIL	
N.T.S.		



VACUUM MAIN CONNECTION DETAILS

SD-23

AIRIAC ACUUM DETAIL NO. VMC 6