



#### GENERAL NOTES:

- 1) TBVVLA UNITS ARE AVAILABLE IN STANDARD WIDTHS.  
(CUSTOM SIZES ARE AVAILABLE)
- 2) RAFTER SPACING TO BE 4'-0" MAX.
- 3) ALL UNITS MEET OR EXCEED AAMA RECOMMENDATIONS.
- 4) VERTICAL MULLION REQUIRED FOR TBVVLA MODEL -72 THRU MODEL -120.
- 5) STRUCTURAL RIBS ARE REQUIRED ON TBVVLA MODEL -120 WIDE.
- 6) MODEL TBVV-36 THRU TBVV-54 UNITS UP TO 16'-0" CAN BE SHIPPED ASSEMBLED.
- 7) MODEL TBVV-60 THRU TBVV-96 UNITS UP TO 12'-0" CAN BE SHIPPED ASSEMBLED.
- 8) UNITS LONGER THAN 16'-0" WILL BE SHIPPED KNOCKED WITH ENDS ASSEMBLED.
- 9) UNIT LENGTH IS UNLIMITED.
- 10) ALL BARREL VAULTS WITH ANODIZED FRAMES WILL BE SHIPPED KNOCKED DOWN DUE TO ANODIZING TANK SIZE LIMITATIONS.
- 11) (DD) DENOTES DOUBLE DOME.

MODEL	DIM "A"	UNIT RISE
TBVVLA-36	39"	10.2"
TBVVLA-42	45"	11.7"
TBVVLA-46	49"	12.7"
TBVVLA-48	51"	13.2"
TBVVLA-54	57"	14.7"
TBVVLA-60	63"	16.2"
TBVVLA-72	75"	19.2"
TBVVLA-84	87"	22.2"
TBVVLA-96	99"	25.2"
TBVVLA-102	105"	26.7"
TBVVLA-120	123"	31.2"



**WASCO PRODUCTS, INC.**

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TBVV  
THERMAL BARREL VAULT  
WITH LUMIRA PANEL  
PLAN VIEW

**PLN5-A**