## FREESTANDING ALUMINUM TOWER

MODEL #21-30

TOTAL WEIGHT: 77 LBS.

WIND LOADING:

14-TOP

80 mph 21.0 Sq. Ft. 100 mph 15.0 Sq. Ft. 110 mph 11.5 Sq. Ft.

Contact Universal Towers to confirm geographical location of your tower and all wind load implications

18-TAPR

22-TAPR

## WARRANTY

UNIVERSAL TOWERS ARE WARRANTED AGAINST DEFECTIVE
MATERIAL OR WORKMANSHIP AND ARE SUBJECT TO REPAIR OR TO
MATERIAL REPLACEMENT ONLY IF FAILURE RESULTS FROM THESE
FACTORS WITHIN ONE YEAR FROM PURCHASE BY USER.
THIS WARRANTY DOES NOT EXTEND TO ANY OF OUR PRODUCTS
WHICH HAVE BEEN SUBJECTED TO MISUSE, NEGLECT, ACCIDENT,
MPROPER INSTALLATION OR APPLICATION, NOR SHALL IT EXTEND TO
UNITS WHICH HAVE BEEN REPAIRED OR SUBSTANTIALLY ALTERED
OUTSIDE OF OUR FACTORY. THIS WARRANTY IS IN LIEU OF ALL
OTHER WARRANTIES EXPRESSED OR IMPLIED.

**ISOMETRIC** 

B-22

SCALE: N.T.S.

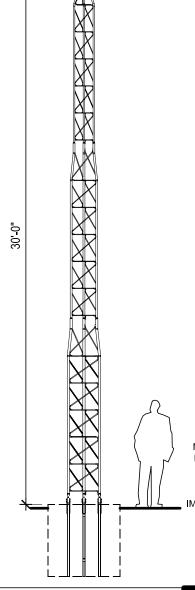
JOB NO.:

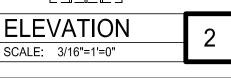
**UNIVERSAL TOWERS** 

ADIVISION OF UNIVERSAL MANUFACTURING CORP. 43900 GROESBECK HWY. CLINTON TOWNSHIP, MI 48036 PH: (586) 463-2560 FAX: (586) 463-2964 JOB NO.

COMPONENT:

21-30





**ALUMINUM TOWER** 



