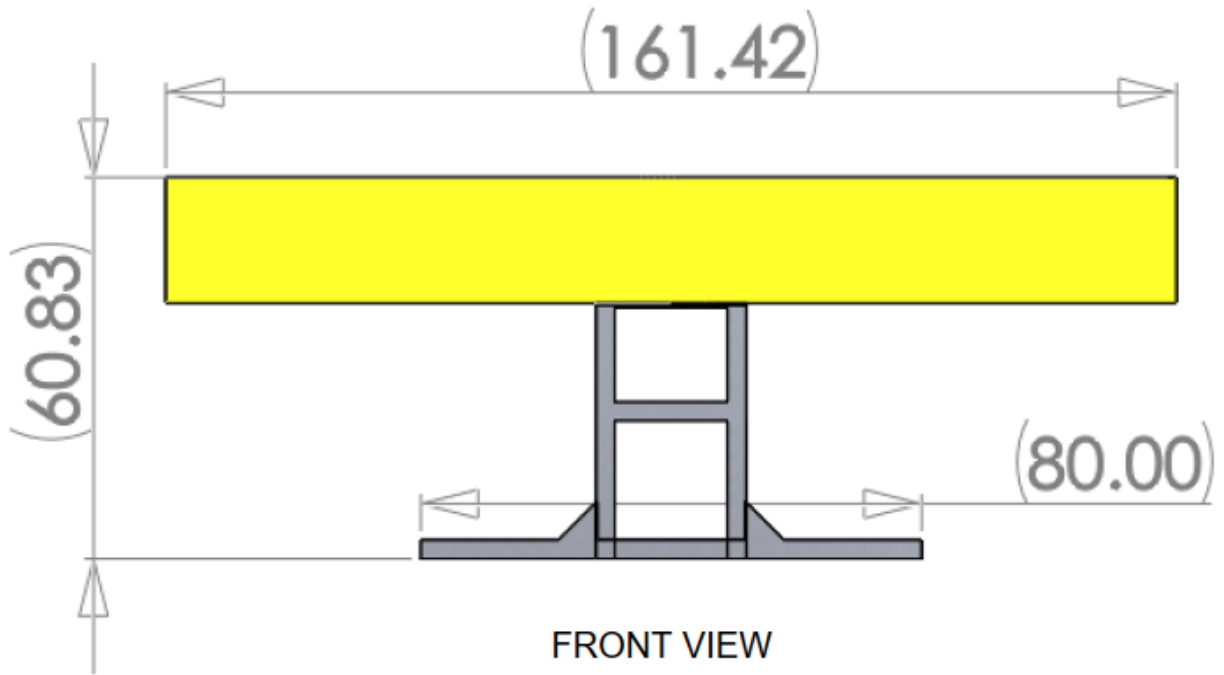


Exhibit No. 2 Antenna Drawing

The TAR Mini Array contains 96 transmitting elements. The array will scan electronically $\pm 75^\circ$ in azimuth and -40 to $+80$ degrees in elevation. Saab plans to install the mini array on the rooftop of our Enterprise Facility using a structure as shown in the following diagram. Saab also plans to point the broadside of the antenna in three different directions: 225° , 270° and 315° from True North. The rooftop is about 9 meters above the ground and the top of the array will be an additional 1.5 meters above the rooftop. Note that the mini array dimensions are approximately 0.2 m high and 1.0 m wide while the enclosure is the drawing is 0.5 m high and 4 m wide. This is due to the recycling of an existing enclosure to house the mini array.



FRONT VIEW

*ALL DIMENSIONS ARE IN INCHES