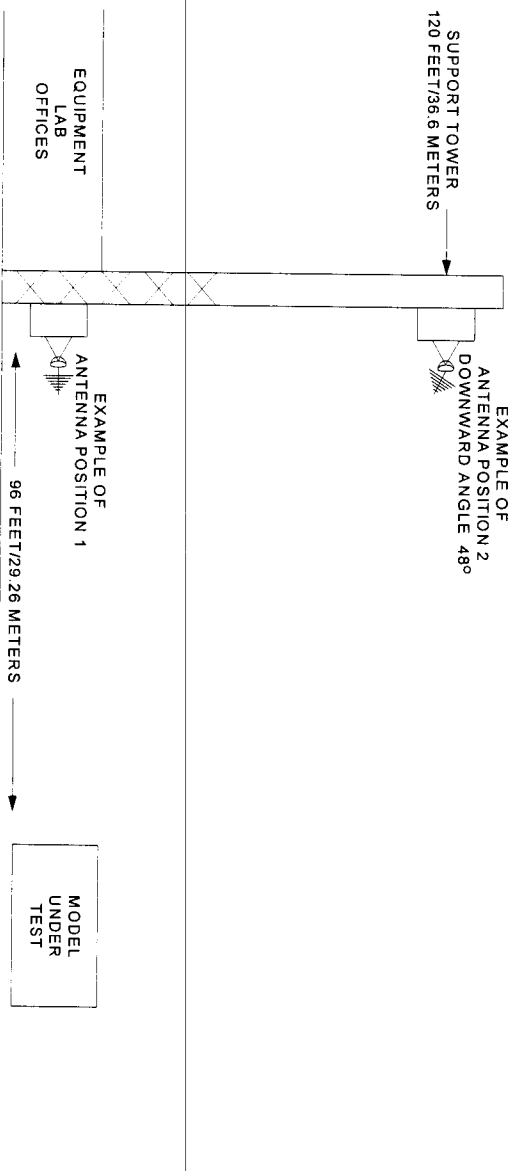


EXHIBIT 2



For the Original Program, the "overall height of above ground to tip of antenna" is identified as 36.6 m. It should be noted that this figure represents the highest point to which the subject antennas would be raised in the course of the experiment for the Original Program. Based on the particular requirements of the experiment for the Original Program, a given antenna in this grouping may be lowered, or raised to the 36.6 m limit. As BAE Systems has advised the Commission, for the Overlapping Classified Contract Facilities the following minor differences apply: (i) The transmitters for the Overlapping Classified Contract Facilities remain stationary at ground level, while under Original Program the transmitters were authorized for heights from ground level to 36.6 m above ground level; (ii) The receive targets for the Overlapping Classified Contract Facilities are full scale models, while the receive targets under the Original Program are scale models; and (iii) The receive targets for the Overlapping Classified Contract Facilities may be operated while resting at ground level or resting on a platform raised no higher than 5 meters above ground level, while under the Original Program the receive targets are placed at ground level.