

EXHIBIT ONE

As per our phone conversation with Doug Young please reference the original archived file at the FCC for a copy of this exhibit, as the Licensee's original copy is located in another country or is lost. The system function and design are still the same.

EXHIBIT TWO

Site Distance to nearest air strip, parks or airport.

7.8 kilometers North West from Robert Mueller Airport

5.9 kilometers South East from Cavu Acres Landing Strip

4.5 kilometers South West from Tims Air Strip

Trajectory was calculated from take off and landing runways and notice is not required under FAA rules and regulations.

EXHIBIT 2

TOWER GUYING ASSEMBLY

3 REQUIRED PER TOWER
(EQUISPACED ABOUT TOWER)

C WILL TELECOMMUNICATIONS

Antenna Array
Bea Antenna
each 19 meters tall
19.05 centimeters
Tower
21.03 meters tall

69'-0"

52'-8"

36'-4"

20'-0"

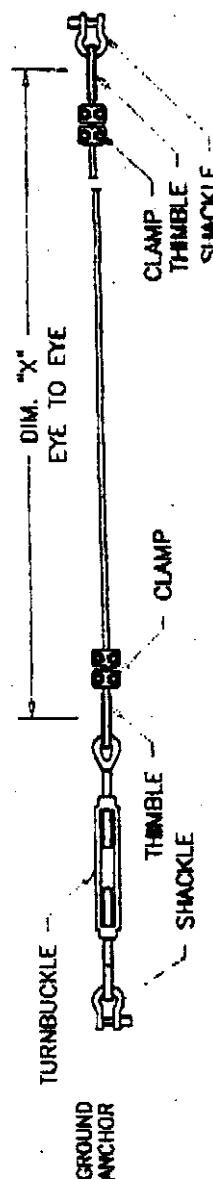
65' FEET

32'-6"

56'-3"

56'-3"

QUANTITY	WIRE ROPE NUMBER	WIRE ROPE CUT LENGTH	DIM "X" EYE TO EYE	GALV. 1/4 SCREW SHACKLE	GALV. 3/16 CABLE CLAMP	GALV. 3/16 THIMBLE	GALV. 3/8 x 6" TURNBUCKLE
3	CABLE "1"	3/16 (7 x 19) x 71'	88'	2	4	2	1
3	CABLE "2"	3/16 (7 x 19) x 78'	75'	2	4	2	1
3	CABLE "3"	3/16 (7 x 19) x 87'	84'	2	4	2	1
3	CABLE "4"	3/16 (7 x 19) x 98'	95'	2	4	2	1
TOTAL REQUIRED		3/16 (7 x 19) x 1002'		24	48	24	12



ALUMA TOWER CO. INC.

VERO BEACH, FL 32960

4-20CG GUY KIT

DRWG. NO.

4-20CG

REV. A

SCALE: NONE

DATE: 1-08-97

BY: B.P.

BY: B.P.

APP'D

BY: B.P.

GENERAL NOTES:

THIS DRAWING IS THE PROPERTY OF ALUMA TOWER CO. INC. ANY DUPLICATION OTHER THAN ITS EXPRESSED PURPOSE, REUSE, MODIFICATION OR PLAGIARISM OF ANY PART OF THIS DOCUMENT IS PROHIBITED. VIOLATORS WILL BE PROSECUTED UNDER FLORIDA STATE STATUTES.

DO NOT SCALE DRAWING.

EXHIBIT THREE

The two individuals listed are Dr. Xu, who can answer technical questions on the experimental system and Michael De Luca, the corporation attorney who can answer questions in regards to the company. I would like to request that all questions initially be routed to myself, Barbara Wilson, at APW Electronics, Inc. as I am responsible for gathering all of the information and filling out all of the FCC paperwork. I am the one who calculated the formulas and check with compliance to FCC Rules and Regulations. I can be contacted at 800-869-6538. E mail at apw@flash.net. My mailing address is 115 East Saint Elmo Road Unit A, Austin, Texas 78745.

Thank you for your time and consideration.