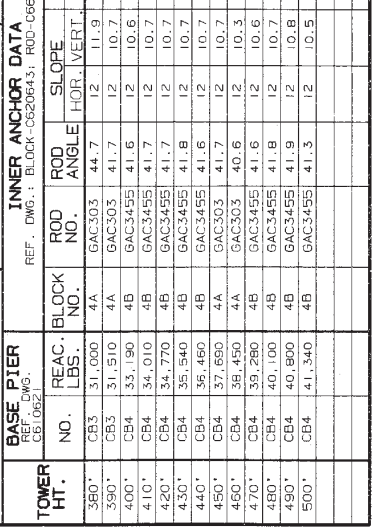


| TOWER HT. | INNER ANCHOR DATA | | | | OUTER ANCHOR DATA | | | |
|-----------|-------------------|------------|-----------|-----------|-------------------|------------|-----------|-----------|
| | NO. | REAC. LBS. | BLOCK NO. | REF. DWG. | NO. | REAC. LBS. | BLOCK NO. | REF. DWG. |
| 380' | CB3 | 31,000 | 4A | GAC303 | 4A | 31,000 | 4A | GAC303 |
| 390' | CB3 | 31,910 | 4A | GAC303 | 4A | 31,910 | 4A | GAC303 |
| 400' | CB4 | 33,190 | 4B | GAC3455 | 4B | 33,190 | 4B | GAC3455 |
| 410' | CB4 | 34,010 | 4B | GAC3455 | 4B | 34,010 | 4B | GAC3455 |
| 420' | CB4 | 34,770 | 4B | GAC3455 | 4B | 34,770 | 4B | GAC3455 |
| 430' | CB4 | 35,940 | 4B | GAC3455 | 4B | 35,940 | 4B | GAC3455 |
| 440' | CB4 | 36,460 | 4B | GAC3455 | 4B | 36,460 | 4B | GAC3455 |
| 450' | CB4 | 37,660 | 4A | GAC303 | 4A | 37,660 | 4A | GAC303 |
| 460' | CB4 | 38,450 | 4A | GAC303 | 4A | 38,450 | 4A | GAC303 |
| 470' | CB4 | 39,280 | 4B | GAC3455 | 4B | 39,280 | 4B | GAC3455 |
| 480' | CB4 | 40,100 | 4B | GAC3455 | 4B | 40,100 | 4B | GAC3455 |
| 490' | CB4 | 40,800 | 4B | GAC3455 | 4B | 40,800 | 4B | GAC3455 |
| 500' | CB4 | 41,340 | 4B | GAC3455 | 4B | 41,340 | 4B | GAC3455 |



GENERAL NOTES

1. TOWER DESIGN IS IN ACCORDANCE WITH APPROVED NATIONAL STANDARD ANSI/EIA-222-E (1991) (NO ICE).
2. ALLOWABLE PROJ. AREA (50 FT.) FOR ROUND MEMBER ANTENNAS. EQUIVALENT FLAT PLATE ANTENNA AREAS BASED ON MEMBER 222-E.
3. MUST NOT EXCEED THE AREAS SHOWN FOR FLAT MEMBER ANTENNAS.
4. HAVING TOTAL REFLECTIVE AREA OF 100 SQ. FEET PER 1000 SQ. FEET OF TOWER SURFACE. SEE DWG. C760571.
5. DESIGN BESSON TWO 7/8" DIA. LINES ON EACH TOWER FACE.
6. TOWER DESIGN IS 200 FEET AND OVER. INCLUDE 2.0 SQUARE FEET OF EFFECTIVE PROJECTED AREA FOR A BEACON (DEDUCT ONE 7/8" LINE AND ANCHOR RADIUS IS FROM TOWER BASE TO INTERSECTION OF ROD WITH GROUND).
7. GROUND.

REVISIONS

| No. | Revision Description | Date | Rev. By | Chk. By | App. By |
|-----|-----------------------|---------|---------|---------|---------|
| 1 | REVISED GENERAL NOTES | 9-1-87 | WRF | RAM | RAM |
| 2 | REVISED GENERAL NOTES | 10-1-87 | WRF | RAM | RAM |
| 3 | REVISED GENERAL NOTES | 12-2-88 | WRF | RAM | RAM |

ROHN

GUYING DETAILS FOR 380' - 500' 65G TOWERS FOR 70 MPH BASIC WIND SPEED (NO ICE)

Drawn: WRF
Checked: WRF
App. Eng.: RAM
App. Sales: WRF

DRAWING NO.: C670504 R1