

This instrument prepared by and after recording,
please return to:
Robert D. Ward, Esq.
Downs Rachlin & Martin PLLC
90 Prospect Street
P. O. Box 99
St. Johnsbury, VT 05819-0099
Phone: (802) 748-8324
Fax: (802) 748-4394

Indexing Cross Reference:
See Exhibit A

Inst # 2001-22976

06/06/2001-22976
09:57 AM CERTIFIED
JUDGE OF PROBATE
113.00
SHELBY COUNTY JEL

STATE OF ALABAMA)
)
COUNTY OF SHELBY)

SITE DESIGNATION SUPPLEMENT
AND
MEMORANDUM OF SUBLEASE

THIS SITE DESIGNATION SUPPLEMENT AND MEMORANDUM OF SUBLEASE (the “**Supplement**”), made effective as of the Site Commencement Date (as defined below), by and between **BELLSOUTH MOBILITY INC**, a Georgia corporation, with a principal address at 100 Concourse Parkway, Suite 375, Birmingham, Alabama 35244 (“**Transferring Entity**”), and **CROWN CASTLE SOUTH INC.**, a Delaware corporation, with a principal address at c/o Crown Communication Inc., 375 Southpointe Boulevard, Canonsburg, Pennsylvania 15317, Attention: Real Estate Department (“**TowerCo**”).

WITNESSETH:

WHEREAS, reference is hereby made to that certain Sublease dated June 1, 1999 (the “**Sublease**”), by and among Transferring Entity, the other transferring entities named therein, Crown Castle International Corp., a Delaware corporation, and TowerCo;

Site Name: Bir Chas, AL
Site Number: BIR192
Leased Site

WHEREAS, the parties desire that the terms and conditions of the Sublease shall govern the relationship of the parties under this Supplement, and each party executing this Supplement that is not an original party to the Sublease hereby ratifies and agrees to be bound by and perform the obligations applicable to such party as set forth in the Sublease and this Supplement; and

WHEREAS, pursuant to that certain lease between Glenda Ruth Brooks Jenkins and John R. Jenkins (the "**Ground Lessor**") and Transferring Entity, dated April 12, 1997 (as may have been amended, the "**Ground Lease**"), the recorded copy or memorandum of which is referred to in **Exhibit A**, Transferring Entity is the lessee of that certain real property described therein, and the owner of certain improvements located thereon as more particularly described on **Exhibits B, C and D** attached hereto and incorporated herein by reference (the "**Site**");

NOW, THEREFORE, for valuable consideration, the receipt, adequacy and sufficiency of which is hereby acknowledged by the parties hereto, the parties hereby agree as follows:

1. **Sublease and Defined Terms.** Unless otherwise defined herein, capitalized terms shall have the meaning set forth in the Sublease. The parties agree that, except as otherwise set forth herein, the terms and conditions of the Sublease shall govern the relationship of the parties under this Supplement and the Sublease is incorporated herein by reference. In the event of a conflict or inconsistency between the terms of the Sublease and this Supplement, the terms of the Sublease shall govern and control, except as expressly set forth herein.

2. **Demise.** Pursuant to the Sublease, Transferring Entity hereby subleases to TowerCo, and TowerCo hereby subleases from Transferring Entity, the Subleased Property of the Site.

3. **Reserved Space.** TowerCo hereby expressly acknowledges that, in accordance with the Sublease, the Subleased Property does not include, and the Transferring Entity has reserved and excepted from the Sublease pursuant to this Supplement, the Reserved Space as shown on **Exhibits B, C and D** attached hereto and incorporated herein by this reference. Notwithstanding any errors or imprecisions in the descriptions and depictions set forth on **Exhibits B, C and D** attached hereto and incorporated herein by this reference, TowerCo further expressly acknowledges that the Reserved Space includes, without limitation, all portions of the Site utilized or occupied by the Transferring Entity or any other BMI Affiliate as of the date of this Supplement for the use, enjoyment, operation or maintenance of its Communications Facility. TowerCo further expressly acknowledges that, in accordance with the Sublease, the Reserved Space includes, without limitation: (i) the Transferring Entity's Improvements set forth in **Exhibit E** attached hereto; (ii) the nonexclusive rights of ingress to and egress from the entire Site, and access to the entire Tower and all Improvements (including any and all easements), at such times (on a 24-hour, seven (7) day per week basis), to such extent, and in such means and manner (on foot or by motor vehicle) as the Transferring Entity deems necessary or desirable for its full use and enjoyment of the Reserved Space; (iii) the right to use any portion of the Subleased Property, including the Land and Improvements thereof, for purposes of temporary

Site Name: Bir Chas, AL
Site Number: BIR192
Leased Site

location and storage of any equipment (including Communications Equipment) and any part thereof in connection with performing any repairs or replacements of the Improvements; and (iv) any and all rights pursuant to **Sections 5(c) and 25** of the Sublease and all appurtenant rights reasonably inferable to permit the Transferring Entity's full use and enjoyment of the Reserved Space, including without limitation, the appurtenances specifically described in **Section 5** of the Sublease. For purposes of **Section 25** of the Sublease, the weights and sail area of the panel antennas comprising a portion of Transferring Entity's Tower-mounted Communications Equipment is set forth on **Exhibit F**.

4. **Term/Site Commencement Date.** The Term of the Sublease as to the Subleased Property of the Site pursuant to this Supplement shall commence effective as of August 1, 1999 (the "**Site Commencement Date**") and shall terminate on the date which is one day before the Ground Lease expires in accordance with its terms (including any extensions or renewals thereof), unless terminated earlier in accordance with the terms of the Sublease.

5. **Rent.** TowerCo shall pay to BMI the Site Payment calculated in accordance with **Section 11** of the Sublease.

6. **Notice.** All notices hereunder shall be deemed validly given if given in accordance with the Sublease.

7. **Governing Law.** Notwithstanding the terms of the Sublease, this Supplement shall be governed by and construed in accordance with the laws of the State in which the Subleased Property is located.


8. **Modifications.** This Supplement shall not be amended, supplemented or modified in any respect, except pursuant to written agreement duly executed by the parties in the same manner in which the Sublease was executed.

9. **Counterparts.** This Supplement may be executed in several counterparts, each of which shall be deemed an original, and all of such counterparts together shall constitute one and the same instrument.

Site Name: Bir Chas, AL
Site Number: BIR192
Leased Site

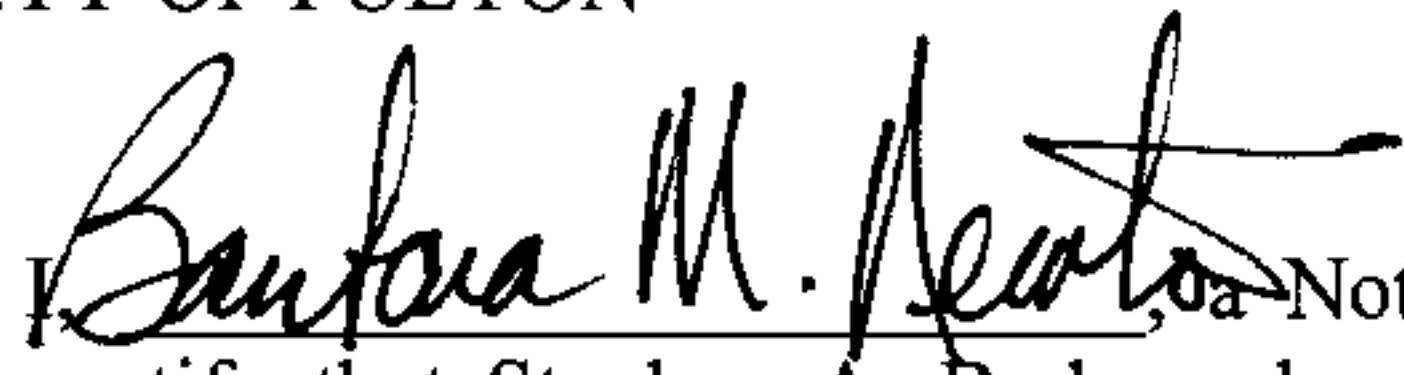
IN WITNESS WHEREOF, the parties hereto have set their hands as of the Site Commencement Date, as defined above.

BELLSOUTH MOBILITY INC

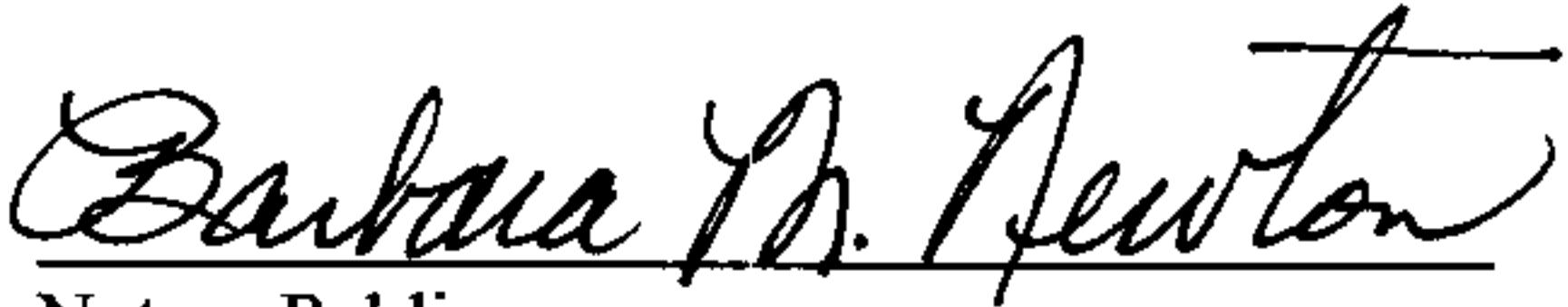
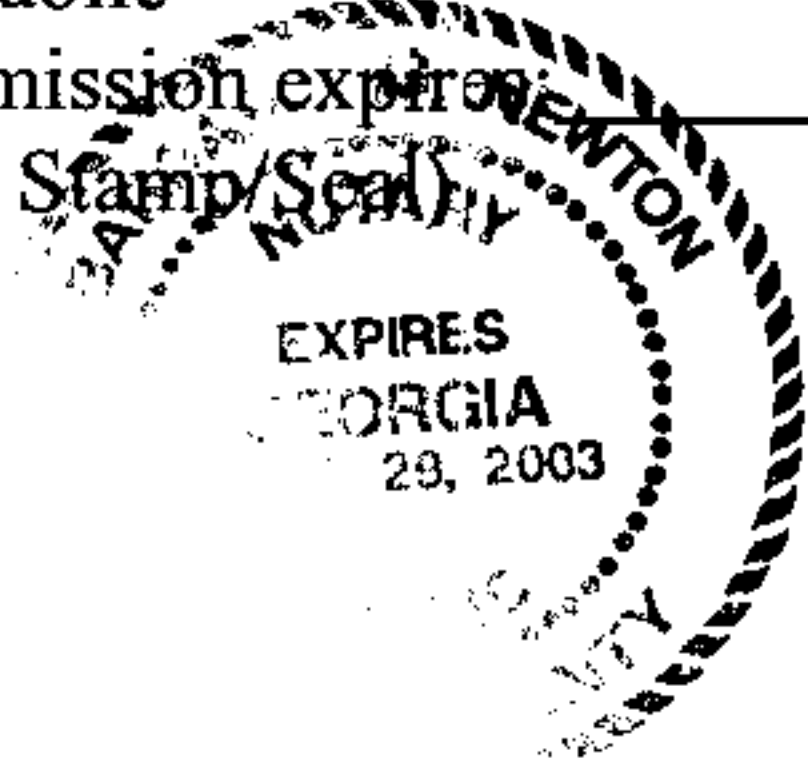
By: 
Stephen A. Brake
Assistant Vice President

STATE OF GEORGIA

COUNTY OF FULTON

, a Notary Public in and for said County in said State, hereby certify that Stephen A. Brake, whose name as Assistant Vice President of BellSouth Mobility Inc is signed to the foregoing conveyance, and who is personally known to me, acknowledged before me on this day that, being informed of the contents of said conveyance, he, as such officer and with full authority, executed the same voluntarily for and as the act of said corporation.

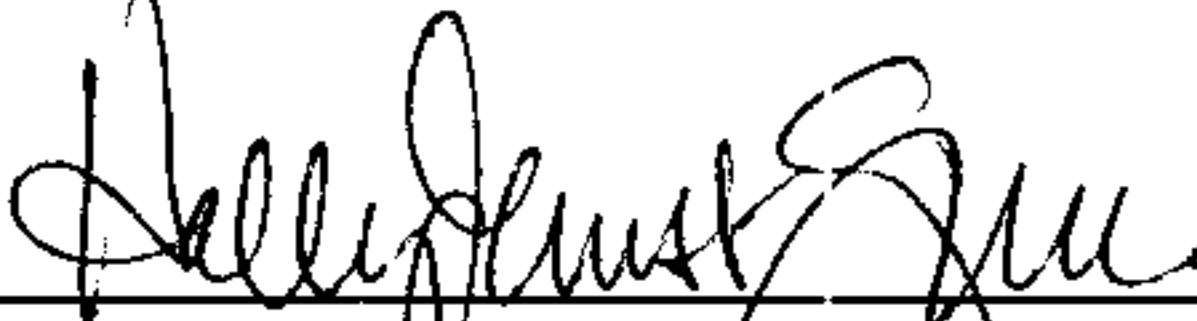
Given under my hand and official seal this 15 day of May, 2000.


Notary Public
My commission expires _____
(Notarial Stamp/Seal)


Site Name: Bir Chas, AL
Site Number: BIR192
Leased Site


IN WITNESS WHEREOF, the parties hereto have set their hands as of the Site Commencement Date, as defined above.

CROWN CASTLE SOUTH INC.


By: 
Holly Ernst Groschner
Vice President/Assistant Secretary

COMMONWEALTH OF PENNSYLVANIA

COUNTY OF WASHINGTON

I, , a Notary Public in and for said County in said Commonwealth, hereby certify that Holly Ernst Groschner, whose name as Vice President/Assistant Secretary of Crown Castle South Inc. is signed to the foregoing conveyance, and who is personally known to me, acknowledged before me on this day that, being informed of the contents of said conveyance, she, as such officer and with full authority, executed the same voluntarily for and as the act of said corporation.

Given under my hand and official seal this 11th day of May, 2000.


Notary Public
My commission expires: _____
(Notarial Stamp/Seal)

Notarial Seal
Danielle L. Rittenhouse, Notary Public
Canonsburg Boro, Washington County
My Commission Expires Mar. 22, 2004
Member, Pennsylvania Association of Notaries

Site Name: Bir Chas, AL
Site Number: BIR192
Leased Site

Exhibit A - Leased

Site Name: BIR CHAS
Site Number: BIR192
County: Shelby
Original Ground Lessor: Glenda Ruth Brooks Jenkins and John R. Jenkins

Original Ground Lessee: BellSouth Mobility Inc.

Execution Date of Original Ground Lease Agreement: 4/12/97

Recording Information for Original Ground Lease Agreement or Memorandum Thereof

Registry: SHELBY
Book: 2000-17210

Page:

Record Date: 5/25/00

Tuesday, July 25, 2000

EXHIBIT B

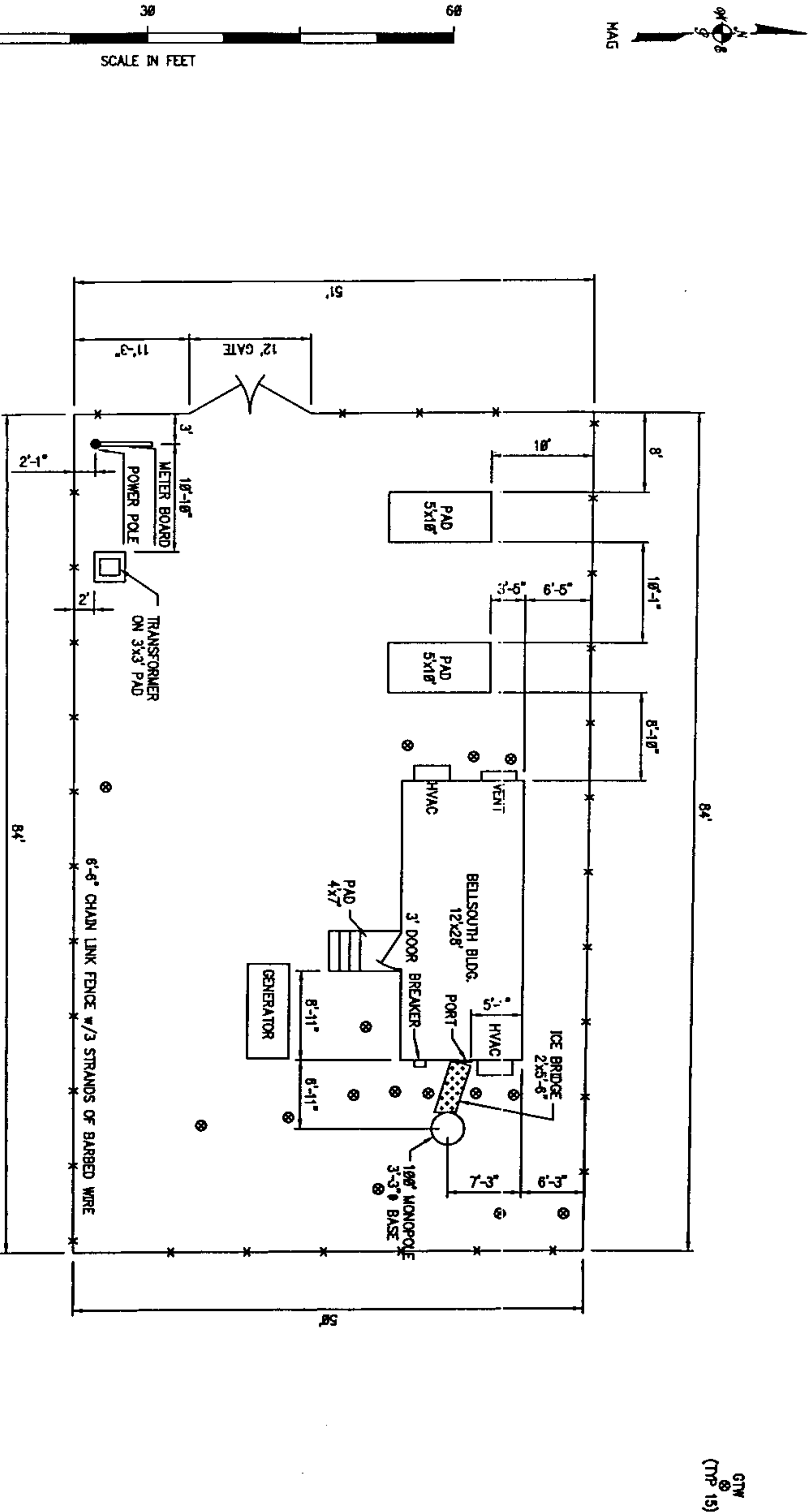
SITE PLAN

See attached “as built” site plan showing the portion of the Site that is part of the Reserved Space.

Site Name: Bir Chas, AL
Site Number: BIR192
Leased Site

B-1

ATLLIB01 832120.1



- NOTE:
- 1. SEE EXHIBIT A FOR LEGAL DESCRIPTION
 - 2. COMPOUND LAYOUT IS ACCURATE AS OF 06/24/99

BMI's SITE NAME BIR CHAS
BELLSOUTH ACCOUNTING CODE 490162
BELLSOUTH APPROVAL of BMI EQUIPMENT/IMPROVE: *[Signature]*
CROWN BUSINESS UNITS NUMBER

NOTE:
ALL IMPROVEMENTS
OWNED BY BELLSOUTH
UNLESS OTHERWISE
NOTED WITH *



| | | | |
|-------------------------------------|----------|----------|----------|
| GPS: N 33°21'37.45", W 86°49'32.56" | | | |
| <u>SITE PLAN</u> | | 186' | |
| SITE: BIR CHAS | | MONOPOLE | |
| STATE: ALABAMA | | | |
| TWC TELECOM, INC. | | | |
| PROJECT BY | SCALE | DATE | REVISION |
| D.A.H. | 1" = 15' | 16313 | A |
| W.A.S. | 07/02/99 | | |
| DATE | 18/4 | BIR182PL | |

EXHIBIT C

TOWER ELEVATION

See attached “as built” tower elevation describing the Tower and indicating the portion of the Tower that is part of the Reserved Space.

Site Name: Bir Chas, AL
Site Number: BIR192
Leased Site

C-1

ATLLIB01 832120.1

FINAL







NOTE:

1. ALL ANTENNAS ARE MEASURED TO THE CENTERLINE, EXCEPT WHIPS WHICH ARE MEASURED TO THE BASE.
2. ALL ELEVATIONS SHOWN ARE FROM TOP OF FOUNDATION. (REF. ELEV. 0'-0")
3. OVERALL HEIGHT = TOWER HEIGHT + FOUNDATION HEIGHT AGL (ABOVE GROUND LEVEL)

EXHIBIT C

| | | | |
|---|--|--|--|
| BMI's SITE NAME <u>BIR CHAS</u> | | | |
| BELLSOUTH ACCOUNTING CODE <u>490162</u> | | | |
| BELLSOUTH APPROVAL of BMI EQUIPMENT/IMPROVEMENTS: _____ | | | |
| CROWN BUSINESS UNITS NUMBER _____ | | | |

| | | | | | | | |
|--|--|----------------------------|--|----------------------|----------------------|--|--|
| NOTE: ALL ANTENNAS OWNED BY BELLSOUTH UNLESS OTHERWISE NOTED WITH *. | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2" style="padding: 5px;"> STRUCTURE ELEVATION </td> </tr> <tr> <td style="width: 50%; padding: 5px;"> SITE <u>BIR CHAS</u> </td> <td style="width: 50%; padding: 5px;"> STATE <u>ALABAMA</u> </td> </tr> <tr> <td colspan="2" style="padding: 5px; text-align: center;">  TELECOM, INC. </td> </tr> </table> | STRUCTURE ELEVATION | | SITE <u>BIR CHAS</u> | STATE <u>ALABAMA</u> |  TELECOM, INC. | |
| STRUCTURE ELEVATION | | | | | | | |
| SITE <u>BIR CHAS</u> | STATE <u>ALABAMA</u> | | | | | | |
|  TELECOM, INC. | | | | | | | |

| | | | |
|--|--|--|--|
|  | | | |
| CONSULTING • TOWER ERECTION • SITE DEVELOPMENT SITE MANAGEMENT • TURN-KEY ENGINEERING | | | |

| | | | |
|-----------------------------|--------------------------|--------------------------------|-------------------------|
| DRAWN BY <u>M.A.W.</u> | SCALE <u>1" = 10'</u> | JOB NO. <u>16313</u> | DATE <u>07/02/99</u> |
| CHECKED BY <u>W.A.S.</u> | REV. NO. _____ | DRAWING NO. <u>BIR192EL</u> | |

NOTICE: This drawing is the property of TWR TELECOM, INC. All information contained herein that is not generally known shall be confidential except to the extent the information has been previously published. This drawing may not be reproduced, copied or used in the field for construction or sale without written permission.

EXHIBIT D

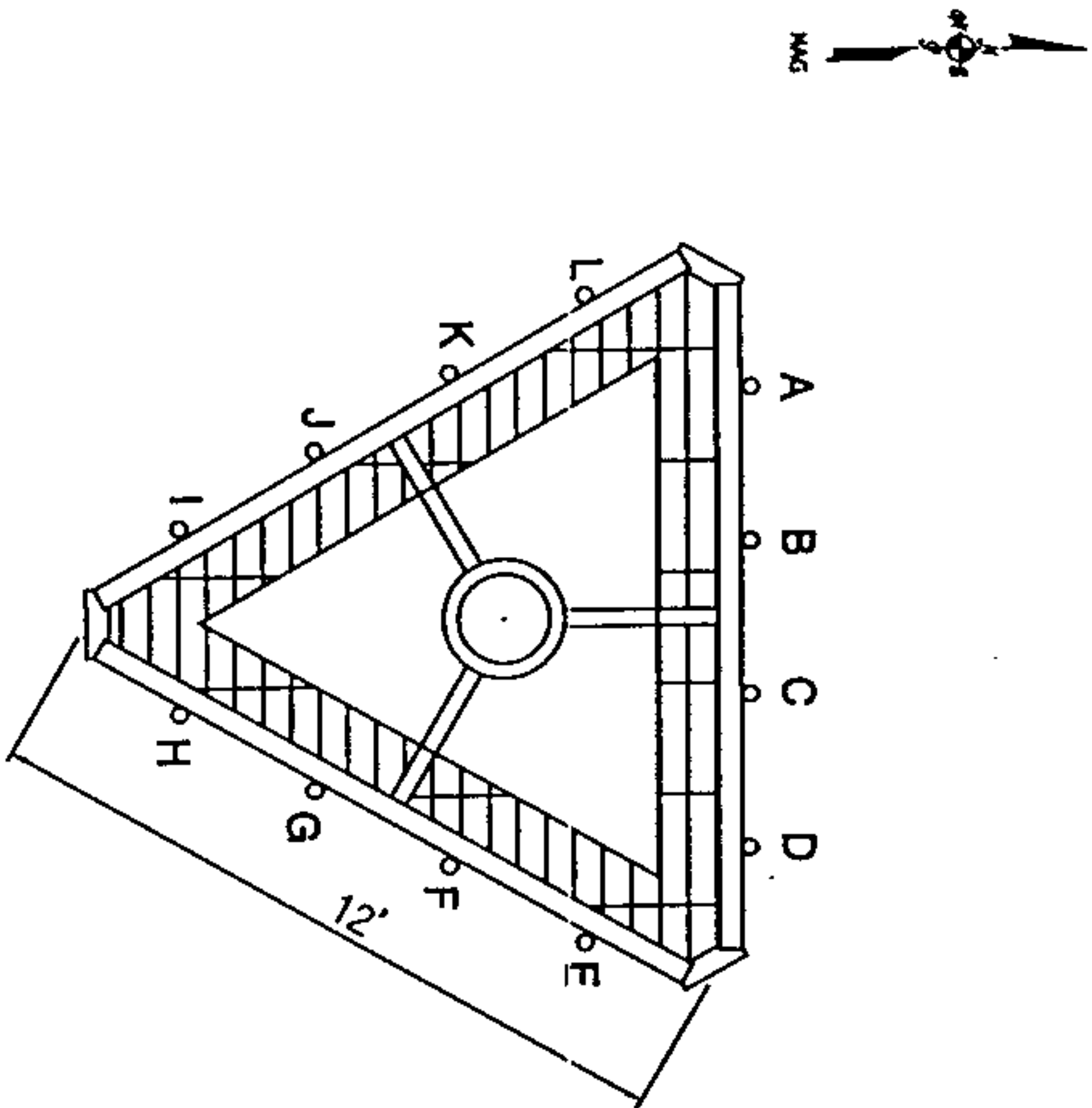
TOWER ANTENNA PLATFORM

See attached “as built” tower antenna platform drawing describing the antenna platform(s) and indicating the portion thereof that is part of the Reserved Space.

Site Name: Bir Chas, AL
Site Number: BIR192
Leased Site

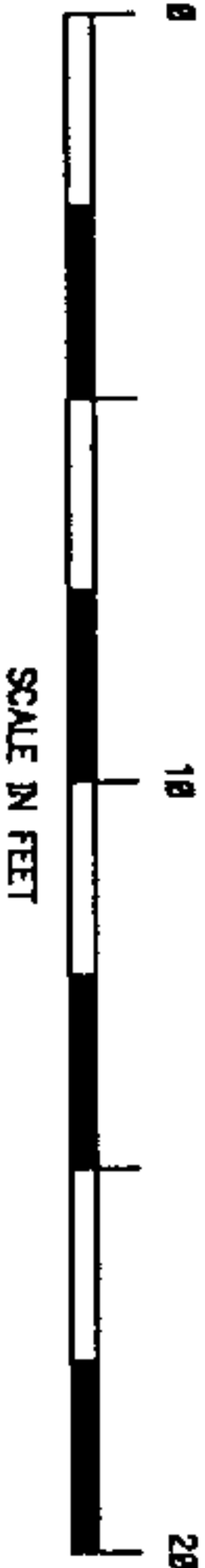
D-1

ATLLIB01 832120.1



| ANTENNAS | | | | |
|----------|-----------------------------------|----------|--------------|---------------|
| POS. | DESCRIPTION | TMA SIZE | TMA LOCATION | TMA ELEVATION |
| A | DAPA 2980.006, LINE 7/8', (D/T 0) | NONE | NONE | NONE |
| B | DAPA 2980.006, LINE 7/8', (D/T 0) | NONE | NONE | NONE |
| C | DAPA 2980.006, LINE 7/8', (D/T 0) | NONE | NONE | NONE |
| D | DAPA 2980.006, LINE 7/8', (D/T 0) | NONE | NONE | NONE |
| E | DAPA 2980.006, LINE 7/8', (D/T 0) | NONE | NONE | NONE |
| F | DAPA 2980.006, LINE 7/8', (D/T 0) | NONE | NONE | NONE |
| G | DAPA 2980.006, LINE 7/8', (D/T 0) | NONE | NONE | NONE |
| H | DAPA 2980.006, LINE 7/8', (D/T 0) | NONE | NONE | NONE |
| I | DAPA 2980.006, LINE 7/8', (D/T 0) | NONE | NONE | NONE |
| J | DAPA 2980.006, LINE 7/8', (D/T 0) | NONE | NONE | NONE |
| K | DAPA 2980.006, LINE 7/8', (D/T 0) | NONE | NONE | NONE |
| L | DAPA 2980.006, LINE 7/8', (D/T 0) | NONE | NONE | NONE |

MOUNT ELEVATION = 97'-8"
T.O. GRATING ELEVATION = 95'-8"



NOTE:
1. MOUNT ELEVATIONS REFLECT MEASUREMENTS
TO CENTER OF THE MOUNT.

EXHIBIT D

| | |
|-----------------------------|-------------------------------|
| DESCRIPTION | TOWER MOUNTED AMPLIFIER = TMA |
| A UPRIGHT | : |
| MIDPOINT | : |
| INVERTED | : |
| LEGEND / ANTENNA IDENTIFIER | |
| ANTENNA MOUNT | |
| SITE/BIR CHAS | STATE/ALABAMA |
| TWR TELECOM, INC. | |

| | | | |
|--|---------------|-------|----|
| BMI's SITE NAME BIR CHAS | DATE 1" = 5' | 16313 | 1A |
| BELLSOUTH ACCOUNTING CODE 498182 | DATE 07/02/99 | 16313 | 1A |
| BELLSOUTH APPROVAL of BMI EQUIPMENT/IMPROVE: | DATE 07/02/99 | 16313 | 1A |
| CROWN BUSINESS UNITS NUMBER | DATE 07/02/99 | 16313 | 1A |



| | | | |
|-------------------|---------------|-------|----|
| PROJECT NO. 16313 | DATE 07/02/99 | 16313 | 1A |
| 1 OF 1 | DATE 07/02/99 | 16313 | 1A |

EXHIBIT E

TRANSFERRING ENTITY'S IMPROVEMENTS

1. All of Transferring Entity's Communications Equipment located on or in the equipment shelters, buildings and/or cabinets shown on **Exhibit B** and located on the Tower as shown on **Exhibits C and D**.
2. Equipment shelters, buildings and/or cabinets, all as shown on **Exhibit B**.
3. Generators and associated fuel tanks, if any, all as shown on **Exhibit B**.
4. Pads and foundations associated with equipment shelters, building, cabinets and generators.
5. Grounding rings for the equipment shelters, if any.

Site Name: Bir Chas, AL
Site Number: BIR192
Leased Site

EXHIBIT F

ANTENNA WEIGHT AND SAIL AREA DATA

See attached schedule of standard antenna weight and sail area data.

Site Name: Bir Chas, AL
Site Number: BIR192
Leased Site

F-1

ATLLIB01 832120.1

DATA

| Antenna Manufacturer | Model | Wind Area (ft2) | Weight (lbs) |
|----------------------|----------------|--------------------|--------------|
| Allen Telecom | DB910CE-M | 0.54 | 7.20 |
| Allen Telecom | DB961DD90 | 2.80 | 11.00 |
| Allen Telecom | DB961DD90T2 | 2.80 | 11.00 |
| Allen Telecom | DB961DD90T2E-M | 2.80 | 11.00 |
| Allen Telecom | DB974H90 | 1.20 | 3.50 |
| Allen Telecom | DB978H90E-M | 2.55 | 7.10 |
| Allen Telecom | DB980H105T2E-M | 2.50 | 8.50 |
| Allen Telecom | DB980H120E-M | 2.50 | 8.50 |
| Allen Telecom | DB980H90E-M | 3.30 | 8.50 |
| Allen Telecom | DB980H90T2B-M | 3.30 | 8.50 |
| Allen Telecom | DB980H90T2E-M | 3.30 | 8.50 |
| Allen Telecom | DB982H90T2A-M | 3.00 | 10.00 |
| Allen Telecom | DB982H90T2E-M | 3.00 | 10.00 |
| Allen Telecom | DB983H65 | 3.30 | 12.00 |
| Allen Telecom | DB983H65T2 | 3.30 | 12.00 |
| Allgon | 4158.21 | 3.70 | 24.20 |
| Allgon | 7130.16 | 3.90 | 17.16 |
| Allgon | 7131.2 | 4.00 | 15.90 |
| Allgon | 7143.21 | 1.00 | 5.00 |
| Allgon | 7143.24 | 3.90 | 21.00 |
| Allgon | 7144.24 | 3.90 | 21.00 |
| Allgon | 7144.26 | 6.00 | 31.00 |
| Allgon | 7145.24 | 3.90 | 21.00 |
| Allgon | 7145.26 | 6.00 | 31.00 |
| Allgon | 7145.48 | 7.70 | 37.40 |
| Allgon | 7146.26 | 5.80 | 31.00 |
| Allgon | 7220.14 | 2.80 | 14.00 |
| Allgon | 2980-001 | 3.90 | 21.00 |
| Allgon | 2980-002 | 3.90 | 21.00 |
| Allgon | 7251.01 | 0.00 | 17.60 |
| Allgon | 740198R2 | 3.90 | 21.00 |
| Allgon | OGC9-825 RFL-2 | 0.36 | 7.00 |
| Allgon | OGC9-825N | 3.90 | 21.00 |
| Allgon | P-7WA48G | 3.90 | 21.00 |
| Allgon | RWA-80012 | 3.90 | 21.00 |
| Allgon | RWA-80016 | 3.90 | 21.00 |
| Allgon | SRL410 C9 L/4 | 5.49 | 35.00 |
| Andrew | GP10F-21A | 314.00 | 418.00 |
| Andrew | GP12F-21 | 452.16 | 517.00 |
| Andrew | GP6F-21A | 113.04 | 198.00 |
| Andrew | GP8F-21A | 200.96 | 282.00 |
| Andrew | HP10-107F | 78.54 | 541.00 |
| Andrew | HP12F-21A | 452.16 | 850.00 |
| Andrew | HP6F-21B | 113.04 | 281.00 |
| Andrew | HP8-107F | 50.27 | 447.00 |
| Andrew | HP8F-21 | 50.27 | 447.00 |
| Andrew | HP-8F-21A | 200.96 | 447.00 |
| Andrew | P10F-21C | 314.00 | 402.00 |
| Andrew | P4F-21D | 50.24 | 119.00 |
| Andrew | P6-65D | 113.04 | 162.00 |

DATA

| Antenna Manufacturer | Model | Wind Area (ft2) | Weight (lbs) |
|----------------------|-------------------|--------------------|--------------|
| Andrew | P6F-21C | 113.04 | 162.00 |
| Andrew | P8F-21A | 200.96 | 304.00 |
| Andrew | P8F-21C | 200.96 | 304.00 |
| Andrew | PAR6-105 | 113.04 | 162.00 |
| Andrew | PAR6-65A | 28.27 | 281.00 |
| Andrew | PAR8-65A | 50.27 | 447.00 |
| Andrew | PCS19HA-09016-2DG | 3.10 | 10.00 |
| Andrew | PCS19HA-11015-0DG | 1.97 | 10.00 |
| Andrew | PCS19HA-11015-2DG | 3.10 | 10.00 |
| Andrew | PL10-59D | 314.00 | 402.00 |
| Andrew | PL10-65D | 314.00 | 402.00 |
| Andrew | PL6-59D | 113.04 | 162.00 |
| Andrew | PL6-65D | 113.04 | 162.00 |
| Andrew | PL8-59D | 200.96 | 304.00 |
| Andrew | PL8-59D-1 | 200.96 | 304.00 |
| Andrew | PL8-65D | 200.96 | 304.00 |
| Andrew | UHP8F-21 | 200.96 | 447.00 |
| Andrew | UHX10-59J RF | 314.00 | 541.00 |
| Andrew | UHX12-59J RF | 452.16 | 890.00 |
| Andrew | UHX6-59J | 113.04 | 281.00 |
| Andrew | UHX6-59J RF | 113.04 | 281.00 |
| Andrew | UHX8-59H | 200.96 | 447.00 |
| Andrew | UHX8-59H LF | 200.96 | 447.00 |
| Antel | BCD 80010 | 0.23 | 26.50 |
| Antel | BCR 80010:N270 | 6.00 | 55.00 |
| Antel | BCR 80010N:90 | 4.20 | 37.00 |
| Antel | BCR-80010 | 6.00 | 55.00 |
| Antel | BCR80010:N180 | 6.00 | 55.00 |
| Antel | BCR-80010:N270 | 6.00 | 55.00 |
| Antel | BCR8-A | 4.20 | 26.50 |
| Antel | LPD7905/2 | 0.43 | 4.90 |
| Antel | LPD7905/4 | 0.43 | 4.90 |
| Antel | LPD7907/2 | 0.75 | 5.50 |
| Antel | LPD7908/4 | 1.30 | 7.74 |
| Antel | RWA - 80012 | 3.90 | 14.30 |
| Antel | RWA-80010 | 2.00 | 8.40 |
| Antel | RWA-80012 | 3.90 | 14.30 |
| Antel | RWA-80013 | 3.90 | 14.30 |
| Antel | RWA-80014 | 3.90 | 14.30 |
| Antel | RWA-80015 | 7.87 | 31.00 |
| Antel | RWA-80017 | 7.80 | 31.00 |
| Antel | RWA-8006 | 1.08 | 5.30 |
| Antel | RWA-8009 | 2.00 | 8.40 |
| Antel | SRL410 C2 L/4 | 1.25 | 7.00 |
| Antel | SRL410 C9 R90 | 5.49 | 35.00 |
| Antenna Specialist | ASP2895 | 9.00 | 62.00 |
| Antenna Specialist | ASP953 | 1.60 | 27.00 |
| Antenna Specialist | ASP962 | 0.16 | 1.13 |
| Antenna Specialist | ASP963 | 2.55 | 50.00 |
| Antenna Specialist | ASP967 | 4.43 | 75.00 |

DATA

| Antenna Manufacturer | Model | Wind Area (ft2) | Weight (lbs) |
|----------------------|-----------------|-----------------|--------------|
| Antenna Specialist | ASP973 | 1.60 | 27.00 |
| Antenna Specialist | ASP-977 | 1.75 | 35.00 |
| Antenna Specialist | ASPD974 | 1.60 | 27.00 |
| Antenna Specialist | ASPD977 -4 | 1.75 | 35.00 |
| Antenna Specialist | ASPD977 -5.5 | 1.75 | 35.00 |
| Antenna Specialist | ASPD977 -6 | 1.75 | 35.00 |
| Antenna Specialist | ASPD978 | 1.75 | 35.00 |
| Ball Wireless | PCS-VR-16-09007 | 21.00 | 7.00 |
| Celwave | ALP868013 | 1.00 | 4.45 |
| Celwave | AP11-850/105 | 2.71 | 21.30 |
| Celwave | AP12-850/090 | 2.00 | 18.00 |
| Celwave | AP861011 | 4.04 | 10.00 |
| Celwave | AP866017 | 9.37 | 48.50 |
| Celwave | AP881011 | 4.04 | 10.00 |
| Celwave | AP8-850/105 | 1.61 | 5.90 |
| Celwave | AP906513 | 2.71 | 17.62 |
| Celwave | AP906516T0 | 1.61 | 7.05 |
| Celwave | APL869012 | 2.00 | 11.60 |
| Celwave | BCR10 | 4.80 | 87.00 |
| Celwave | BCR10-B | 4.80 | 87.00 |
| Celwave | BCR12-0 | 7.60 | 124.00 |
| Celwave | BCR12-A | 7.60 | 87.00 |
| Celwave | BCR12-A | 7.60 | 124.00 |
| Celwave | BCR12-H | 7.60 | 87.00 |
| Celwave | BCR12-H | 7.60 | 124.00 |
| Celwave | BCR12-H-B1 | 7.60 | 87.00 |
| Celwave | BCR12-O | 7.60 | 87.00 |
| Celwave | BCR12-O-B1 | 7.60 | 87.00 |
| Celwave | BCR12-OT3 | 7.60 | 124.00 |
| Celwave | BCR6SP-HT2 | 2.10 | 58.00 |
| Celwave | BCR8-0015 | 3.00 | 68.00 |
| Celwave | DA10-107 | 314.00 | 930.00 |
| Celwave | DA6-107A | 28.27 | 440.00 |
| Celwave | DA8-59A | 50.27 | 680.00 |
| Celwave | PA8-65 | 200.96 | 380.00 |
| Celwave | PD10017 | 2.00 | 25.00 |
| Celwave | PD10017-2B | 2.00 | 25.00 |
| Celwave | PD10017-4B | 2.00 | 25.00 |
| Celwave | PD10085 | 1.40 | 10.00 |
| Celwave | PD10085L | 1.40 | 10.00 |
| Celwave | PD10099 | 1.50 | 23.00 |
| Celwave | PD10108 | 0.18 | 8.00 |
| Celwave | PD10162 | 1.70 | 20.00 |
| Celwave | PD10164 | 2.00 | 25.00 |
| Celwave | PD10164-2B | 2.40 | 32.00 |
| Celwave | PD10168 | 2.40 | 34.00 |
| Celwave | PD10176 | | |
| Celwave | PD10177 | 6.20 | 43.00 |
| Celwave | PD10183-2 | 2.55 | 40.00 |
| Celwave | PD10186 | 2.00 | 25.00 |

DATA

| Antenna Manufacturer | Model | Wind Area (ft2) | Weight (lbs) |
|----------------------|-----------------|--------------------|--------------|
| Celwave | PD10188 | 2.00 | 25.00 |
| Celwave | PD10201 | 10.00 | 28.00 |
| Celwave | PD10222H-4 | 0.13 | 1.60 |
| Celwave | PD10236 | 4.04 | 10.00 |
| Celwave | PD1108 | 0.85 | 0.17 |
| Celwave | PD1109 | 1.28 | 17.00 |
| Celwave | PD1110 | 1.70 | 20.00 |
| Celwave | PD1124 | 2.63 | 11.00 |
| Celwave | PD1132 | 5.50 | 60.00 |
| Celwave | PD1132R-4 | 5.50 | 60.00 |
| Celwave | PD1136 | 3.70 | 38.00 |
| Celwave | PD1251 | | |
| Celwave | PD1610-3 | 0.36 | 4.00 |
| Celwave | PD400-8 | 0.88 | 17.00 |
| Comsat RSI | PCS D 085-17-2 | 3.57 | 11.80 |
| Comsat RSI | PCS D 085-17-2V | 3.57 | 11.80 |
| Comsat RSI | PCS D 090-20-2 | 4.18 | 15.40 |
| Comsat RSI | PCS D 090-20-2V | 4.18 | 15.40 |
| Comsat RSI | PCS SD 085-16-2 | 0.00 | 11.80 |
| Comsat RSI | PCS SD 090-20-2 | 0.00 | 14.00 |
| CSS | SA-13 | 4.67 | 39.00 |
| DAPA | 2900-004 | 6.11 | 24.50 |
| DAPA | 2900-005 | 4.58 | 21.20 |
| DAPA | 2900-006 | 3.26 | 19.00 |
| DAPA | 2942-006 | 2.38 | 13.00 |
| DAPA | 2960-001 | 2.44 | 17.00 |
| DAPA | 2960-004 | 6.11 | 24.50 |
| DAPA | 2960-005 | 4.58 | 21.20 |
| DAPA | 2960-006 | 3.26 | 19.00 |
| DAPA | 2960-008 | 2.44 | 23.40 |
| DAPA | 2962-006 | 3.26 | 19.00 |
| DAPA | 2980-001 | 3.26 | 26.50 |
| DAPA | 2980-005 | 6.11 | 33.10 |
| DAPA | 2980-006 | 4.35 | 30.20 |
| DAPA | 2980-011 | 3.26 | 26.50 |
| DAPA | 2980-012 | 3.26 | 35.30 |
| DAPA | 2981-006 | 4.35 | 30.20 |
| DAPA | 3961-005 | 4.58 | 21.20 |
| DAPA | ALP4014 N | 4.00 | 20.00 |
| DAPA | ALP8009 N10T | 2.70 | 16.20 |
| DAPA | ALP8009 N20T | 2.70 | 16.20 |
| DAPA | ALP8010 N | 2.10 | 16.00 |
| DAPA | ALP9211 N | 3.90 | 26.70 |
| DAPA | DAPA 2980-002 | 3.26 | 35.30 |
| Decibel Products | ASPD-952 | 1.20 | 17.00 |
| Decibel Products | ASPD963 | 2.55 | 50.00 |
| Decibel Products | ASPD-973 | 1.60 | 27.00 |
| Decibel Products | ASPD975 | 3.50 | 45.00 |
| Decibel Products | ASPD975-3 | 3.50 | 45.00 |
| Decibel Products | ASPD975-3T | 3.50 | 45.00 |

DATA

| Antenna Manufacturer | Model | Wind Area (ft2) | Weight (lbs) |
|----------------------|--------------|--------------------|--------------|
| Decibel Products | ASPD975-5T | 3.50 | 45.00 |
| Decibel Products | ASPD977 | 1.75 | 35.00 |
| Decibel Products | ASPD977-3 | 1.75 | 35.00 |
| Decibel Products | ASPD977-4 | 1.75 | 35.00 |
| Decibel Products | ASPD977-5 | 1.75 | 35.00 |
| Decibel Products | ASPD977-6 | 1.75 | 35.00 |
| Decibel Products | ASPD978 | 1.75 | 35.00 |
| Decibel Products | ASPD978-4 | 1.75 | 35.00 |
| Decibel Products | ASPF-955 | 0.20 | 3.00 |
| Decibel Products | DB499C | 0.25 | 5.00 |
| Decibel Products | DB560 | 2.34 | 35.00 |
| Decibel Products | DB560 | 1.66 | 20.00 |
| Decibel Products | DB561 | 2.87 | 43.00 |
| Decibel Products | DB561 | 2.87 | 43.00 |
| Decibel Products | DB561 | 2.87 | 43.00 |
| Decibel Products | DB561K | 2.87 | 43.00 |
| Decibel Products | DB561K-CT | 2.87 | 43.00 |
| Decibel Products | DB562 | 3.41 | 47.00 |
| Decibel Products | DB562K-CT | 3.41 | 47.00 |
| Decibel Products | DB563 | 3.52 | 50.00 |
| Decibel Products | DB563Z | 3.52 | 50.00 |
| Decibel Products | DB564 | 4.10 | 53.00 |
| Decibel Products | DB564K-CR | 4.10 | 53.00 |
| Decibel Products | DB564K-CR | 4.10 | 53.00 |
| Decibel Products | DB564K-CT | 4.10 | 53.00 |
| Decibel Products | DB564K-CT | 4.10 | 53.00 |
| Decibel Products | DB567 R90 | 3.90 | 21.00 |
| Decibel Products | DB567 R90 | 7.00 | 80.00 |
| Decibel Products | DB567KR90 | 7.00 | 66.00 |
| Decibel Products | DB567KR90-CR | 7.00 | 80.00 |
| Decibel Products | DB567KR90-CT | 7.00 | 80.00 |
| Decibel Products | DB580 | 0.13 | 3.80 |
| Decibel Products | DB583 | 0.13 | 3.80 |
| Decibel Products | DB586 | 0.33 | 8.25 |
| Decibel Products | DB586T6 | 0.33 | 8.25 |
| Decibel Products | DB589 | 0.33 | 15.00 |
| Decibel Products | DB589-XCT | 0.64 | 11.50 |
| Decibel Products | DB589-XCT3 | 0.64 | 11.50 |
| Decibel Products | DB803 | 0.33 | 6.00 |
| Decibel Products | DB803M-XC | 0.33 | 6.00 |
| Decibel Products | DB806 | 0.98 | 21.00 |
| Decibel Products | DB806M | 0.64 | 8.00 |
| Decibel Products | DB806T6 | 0.98 | 21.00 |
| Decibel Products | DB809 | 1.90 | 30.00 |
| Decibel Products | DB809K | 1.90 | 30.00 |
| Decibel Products | DB809K-XC | 1.90 | 30.00 |
| Decibel Products | DB809M | 1.19 | 25.00 |
| Decibel Products | DB809M-XC | 1.19 | 25.00 |
| Decibel Products | DB809SR-X | 1.90 | 30.00 |
| Decibel Products | DB809SR-XC | 1.90 | 30.00 |

DATA

| Antenna Manufacturer | Model | Wind Area (ft2) | Weight (lbs) |
|----------------------|-----------------|--------------------|--------------|
| Decibel Products | DB809T3 | 1.90 | 30.00 |
| Decibel Products | DB809T3-XC | 1.90 | 30.00 |
| Decibel Products | DB809T6 | 1.90 | 30.00 |
| Decibel Products | DB809T6-XC | 1.90 | 30.00 |
| Decibel Products | DB810 | 2.34 | 35.00 |
| Decibel Products | DB810K | 2.34 | 35.00 |
| Decibel Products | DB810KT3-XC | 2.34 | 35.00 |
| Decibel Products | DB810KU3-XC | 2.34 | 35.00 |
| Decibel Products | DB810K-XC | 2.34 | 35.00 |
| Decibel Products | DB810K-XC | 2.34 | 35.00 |
| Decibel Products | DB810M | 2.34 | 35.00 |
| Decibel Products | DB810M | 2.34 | 35.00 |
| Decibel Products | DB810M-XC | 2.34 | 35.00 |
| Decibel Products | DB812 | 3.20 | 66.00 |
| Decibel Products | DB812F | 3.50 | 72.00 |
| Decibel Products | DB812K-XC | 3.50 | 72.00 |
| Decibel Products | DB833 | 2.00 | 15.00 |
| Decibel Products | DB833R-F | 2.00 | 20.00 |
| Decibel Products | DB834 | 2.35 | 19.00 |
| Decibel Products | DB834R-F | 2.35 | 19.00 |
| Decibel Products | DB842H80 | 1.00 | 5.00 |
| Decibel Products | DB844H80 | 1.00 | 5.00 |
| Decibel Products | DB844H80T6-XY | 1.00 | 5.00 |
| Decibel Products | DB844H90 | 2.00 | 10.00 |
| Decibel Products | DB844H90VT-SX | 2.00 | 10.00 |
| Decibel Products | DB844H90VT-X | 2.00 | 12.00 |
| Decibel Products | DB844H90-X | 2.00 | 12.00 |
| Decibel Products | DB848H90-XY | 4.00 | 20.00 |
| Decibel Products | DB854H90 | 4.00 | 17.50 |
| Decibel Products | DB854HV90D-SX | 13.74 | 43.00 |
| Decibel Products | DB854HVVH90D-SX | 13.74 | 43.00 |
| Decibel Products | DB855DDH90 | 5.00 | 28.00 |
| Decibel Products | DB855DDH90(E) | 5.00 | 28.00 |
| Decibel Products | DB858 H90 | 13.74 | 41.00 |
| Decibel Products | DB858DDH90SX | 13.74 | 41.00 |
| Decibel Products | DB858HV65-SX | 8.00 | 43.00 |
| Decibel Products | DB864 H90 | 1.04 | 5.00 |
| Decibel Products | DB871 H105 | 1.04 | 5.00 |
| Decibel Products | DB871 H120 | 1.04 | 5.00 |
| Decibel Products | DB871 H83 | 1.04 | 5.00 |
| Decibel Products | DB872 H105 | 2.06 | 7.00 |
| Decibel Products | DB872 H120 | 2.06 | 7.00 |
| Decibel Products | DB872 H83 | 2.06 | 7.00 |
| Decibel Products | DB872H105-X | 2.06 | 7.00 |
| Decibel Products | DB872H120 | 2.06 | 7.00 |
| Decibel Products | DB874H105 | 4.10 | 14.00 |
| Decibel Products | DB874H105 | 4.10 | 14.00 |
| Decibel Products | DB874H105-X | 4.10 | 14.00 |
| Decibel Products | DB874H105-XC | 4.10 | 14.00 |
| Decibel Products | DB874H120 | 4.10 | 14.00 |

DATA

| Antenna Manufacturer | Model | Wind Area (ft2) | Weight (lbs) |
|----------------------|----------------|-----------------|--------------|
| Decibel Products | DB874H120 | 4.10 | 14.00 |
| Decibel Products | DB874H83 | 4.10 | 14.00 |
| Decibel Products | DB874H83-SX | 4.10 | 14.00 |
| Decibel Products | DB878H105 | 8.00 | 20.00 |
| Decibel Products | DB878H105-X | 8.00 | 20.00 |
| Decibel Products | DB878H105-XC | 8.00 | 20.00 |
| Decibel Products | DB878H120 | 8.00 | 20.00 |
| Decibel Products | DB878H120-X | 8.00 | 20.00 |
| Decibel Products | DB878H120-XC | 8.00 | 20.00 |
| Decibel Products | DB878H83 | 8.00 | 20.00 |
| Decibel Products | DB878H83 | 8.00 | 20.00 |
| Decibel Products | DB878H83-SX | 8.00 | 20.00 |
| Decibel Products | DB878H83-X | 8.00 | 20.00 |
| Decibel Products | DB881H60 | 1.04 | 5.00 |
| Decibel Products | DB882H60 | 2.06 | 7.00 |
| Decibel Products | DB884H45 | 3.90 | 21.00 |
| Decibel Products | DB884H45 | 4.10 | 14.00 |
| Decibel Products | DB884H45 | 4.10 | 14.00 |
| Decibel Products | DB884H45-X | 4.10 | 14.00 |
| Decibel Products | DB884H60 | 4.10 | 14.00 |
| Decibel Products | DB930DD65E-M | 2.70 | 15.00 |
| Decibel Products | DB932DD65T2E-M | 3.10 | 17.00 |
| Decibel Products | DB932DD90T2E-M | 4.50 | 18.00 |
| Decibel Products | DB978H120E-M | 2.00 | 7.10 |
| Decibel Products | DB983H65E-M | 3.30 | 12.00 |
| EMS | FC90-11-00NA | 4.00 | 21.00 |
| EMS | FR90-16-00DP | 3.10 | 18.00 |
| EMS | FR90-16-02DP | 3.10 | 18.00 |
| EMS | FS70-12-00NA | 8.00 | 36.00 |
| EMS | FS70-12-10_A2 | 8.00 | 36.00 |
| EMS | FS90-09-00 | 5.00 | 27.00 |
| EMS | FS90-09-05_A2 | 5.00 | 27.00 |
| EMS | FS90-11-00 | 8.00 | 36.00 |
| EMS | FS90-12-00_A2 | 8.00 | 36.00 |
| EMS | FV105-10-00 | 2.70 | 15.00 |
| EMS | FV105-10-05 | 2.70 | 15.00 |
| EMS | FV105-10-10 | 2.70 | 15.00 |
| EMS | FV105-12-00 | 8.00 | 34.00 |
| EMS | FV60-15-00NA | 8.00 | 27.50 |
| EMS | FV65-13-00_A2 | 4.00 | 21.00 |
| EMS | FV70-14-00_A2 | 4.00 | 21.00 |
| EMS | FV90-09-10NA | 2.70 | 15.00 |
| EMS | FV90-11-00 | 4.00 | 21.00 |
| EMS | FV90-11-05_A2 | 4.00 | 21.00 |
| EMS | FV90-11-10_A2 | 4.00 | 21.00 |
| EMS | FV90-12-00 | 6.00 | 30.00 |
| EMS | FV90-12-00_A2 | 6.00 | 30.00 |
| EMS | FV90-12-05_A2 | 6.00 | 30.00 |
| EMS | FV90-12-10 | 6.00 | 30.00 |
| EMS | FV90-12-10_A2 | 6.00 | 30.00 |

DATA

| Antenna Manufacturer | Model | Wind Area (ft2) | Weight (lbs) |
|----------------------|------------------|--------------------|--------------|
| EMS | FV90-13-00 | 6.00 | 30.00 |
| EMS | FV90-13-00_A2 | 8.00 | 34.00 |
| EMS | RR90-14-00 | 1.70 | 9.00 |
| EMS | RR90-17-02 | 3.10 | 18.00 |
| EMS | RS80-10-00_A2 | 8.00 | 36.00 |
| EMS | RV105-11-00_A2 | 4.00 | 21.00 |
| Gabriel | DDP10P-59BSE | 78.54 | 370.00 |
| Gabriel | DDP8P-59BSE | 50.27 | 280.00 |
| Gabriel | GHA10-21 | 78.54 | 310.00 |
| Gabriel | SRD10-59ASE | 78.54 | 535.00 |
| Gabriel | SRD8-59ASE | 50.27 | 395.00 |
| Hazeltine | 820-080-11-9 840 | 6.30 | 28.00 |
| Hazeltine | 820-080-11-9 870 | 6.30 | 28.00 |
| Kathrein | 740198 | 1.37 | 16.00 |
| Kathrein | 63-30-6-1 | 5.38 | 22.00 |
| Kathrein | 740198 RFM3 | 2.00 | 39.00 |
| Kathrein | 740198R2 | 2.73 | 23.50 |
| Kathrein | 740198RF | 18.00 | 1.80 |
| Kathrein | 740198RFL2 | 1.36 | 15.00 |
| Kathrein | 740198RFM2 | 39.00 | 2.00 |
| Kathrein | KT-740198 | 1.37 | 16.00 |
| Kathrein | KT-740198R2 | 2.73 | 23.50 |
| Kathrein | KT-740198R2 | 2.73 | 23.50 |
| Kathrein | KT-740198RFL2 | 2.73 | 23.50 |
| Kathrein | KT-740198RFL2 | 2.73 | 23.50 |
| Kathrein | KT-740198RFL5/8 | 1.73 | 18.00 |
| Kathrein | KT-740198RFL5/8 | 1.73 | 18.00 |
| Mark | HP-100A72 RF | 113.04 | 336.00 |
| Mark | HP-60A120L | 314.00 | 860.00 |
| Mark | HP-60A72 L | 113.04 | 336.00 |
| Mark | HP-60A72 RF | 113.04 | 336.00 |
| Mark | MHP-21A96 | 200.96 | 491.00 |
| Mark | MHP-60A72 R | 113.04 | 336.00 |
| Mark | P-21A120G | 314.00 | 286.00 |
| Mark | P-21A120GF | 314.00 | 286.00 |
| Mark | P-21A120N | 314.00 | 575.00 |
| Mark | P-21A144G | 452.16 | 465.00 |
| Mark | P-21A48 | 50.24 | 127.00 |
| Mark | P-21A48N | 50.24 | 127.00 |
| Mark | P-21A72G | 113.04 | 128.00 |
| Mark | P-21A72GF | 113.04 | 128.00 |
| Mark | P-21A72N | 113.04 | 202.00 |
| Mark | P-21A96G | 200.96 | 216.00 |
| Mark | P-21A96GF | 200.96 | 216.00 |
| Mark | P-21A96N | 200.96 | 293.00 |
| Mark | P-21B72GF | 113.04 | 128.00 |
| Mark | P-22A72G | 113.04 | 128.00 |
| Mark | P-24A48GN-2 | 50.24 | 86.00 |
| Mark | P-24A72GN-U | 113.04 | 128.00 |
| Mark | P-24A96GN | 200.96 | 216.00 |

DATA

| Antenna Manufacturer | Model | Wind Area (ft2) | Weight (lbs) |
|----------------------|----------------|--------------------|--------------|
| Mark | P-57848N-2 | 50.24 | 127.00 |
| Mark | P-57A48N | 50.24 | 127.00 |
| Mark | P-57A48N-2 | 50.24 | 127.00 |
| Mark | P-57A72N-2 | 113.04 | 202.00 |
| Mark | P-57A96-2 | 200.96 | 293.00 |
| Mark | PA-21B48N | 50.24 | 127.00 |
| Mark | PA-21B72G | 113.04 | 171.00 |
| Northern Telecom | CELL PLUS | | |
| Northern Telecom | SMART | 17.24 | 176.00 |
| Northern Telecom | SMART | 17.24 | 176.00 |
| Northern Telecom | SMART 2.5 | 17.24 | 176.00 |
| RSI | A-57A24N-U | 78.54 | 20.00 |
| RSI | HP-105A120 | 78.54 | 866.00 |
| RSI | HP-105A72 | 28.27 | 336.00 |
| RSI | HP-60120W | 78.54 | 866.00 |
| RSI | HP-60A72 | 28.27 | 336.00 |
| RSI | MHP-21A72 | 28.27 | 336.00 |
| RSI | MHP-21A96 | 50.27 | 491.00 |
| RSI | MHP-21B96 | 50.27 | 491.00 |
| RSI | MHP-6072W | 28.27 | 336.00 |
| RSI | MHP-6096W | 50.27 | 491.00 |
| RSI | MHP-60A96 | 50.27 | 491.00 |
| RSI | P-105A48 | 12.57 | 109.00 |
| RSI | P-21A120G | 27.43 | 286.00 |
| RSI | P-21A144G | 46.87 | 465.00 |
| RSI | P-21A72G | 11.22 | 171.00 |
| RSI | P-21A96G | 19.00 | 216.00 |
| RSI | P-24A48G | 6.32 | 86.00 |
| RSI | P-24A72G | 11.22 | 171.00 |
| RSI | P-24A72GF-2 | 11.22 | 171.00 |
| RSI | P-24A96G | 19.00 | 216.00 |
| RSI | P-57A72N | 28.27 | 120.00 |
| RSI | P-57A96N | 50.27 | 240.00 |
| RSI | P-57B48N | 12.57 | 109.00 |
| RSI | P-57C24N | 3.14 | 120.00 |
| RSI | P-60A72 | 28.27 | 120.00 |
| RSI | P-60A96 | 50.27 | 240.00 |
| RSI | PA-21B72G | 11.22 | 128.00 |
| RSI | PA-21B72GP | 11.22 | 128.00 |
| Scala | 740198 | 1.37 | 16.00 |
| Scala | 740217 | 3.90 | 13.40 |
| Scala | AP11-850/105 | 3.50 | 13.60 |
| Scala | AP13-850/065 | 3.50 | 19.00 |
| Scala | AP16-850/047 | 7.50 | 26.00 |
| Scala | KT740198R2 | 2.73 | 23.50 |
| Scala | KT740198R5/8 | 1.73 | 18.00 |
| Scala | KT740218R2 | 2.73 | 23.50 |
| Scala | KT740218R5/8 | 1.73 | 18.00 |
| Scala | OGC 9825RFL5/8 | 1.73 | 18.00 |
| Scala | OGC6-825-2D | 1.94 | 16.00 |

DATA

| Antenna Manufacturer | Model | Wind Area (ft2) | Weight (lbs) |
|----------------------|-----------------|--------------------|--------------|
| Scala | OGC9-825 | 1.37 | 16.00 |
| Scala | OGC9-825 RFL5/8 | 1.97 | 18.00 |
| Scala | OGC9-825N | 1.37 | 16.00 |
| Scala | OGC9-825N RFL2 | 0.60 | 23.00 |
| Scala | OGC9-825N RFM3 | 0.60 | 23.00 |
| Scala | OGC9-825NR5/8 | 1.73 | 18.00 |
| Scala | OGC9-825RFL-2 | 1.37 | 16.00 |
| Scala | PR-850 | 4.40 | 38.00 |
| Scala | PRBB-850 | 4.40 | 38.00 |
| Sinclair | SLR-410C-4R160 | 2.80 | 27.00 |
| Sinclair | SLR-410C-4R60 | 2.58 | 27.00 |
| Sinclair | SLR-410C-4R90 | 2.57 | 27.00 |
| Sinclair | SRL410 C9 R105 | 5.50 | 35.00 |
| Sinclair | SRL410 C9 R160 | 5.94 | 35.00 |
| Swedcom | 900900NA | 1.33 | 10.00 |
| Swedcom | 901200NA | 2.30 | 20.00 |
| Swedcom | 901200NAS | 2.30 | 20.00 |
| Swedcom | 901205NAS | 2.30 | 20.00 |
| Swedcom | 901210NAS | 2.30 | 20.00 |
| Swedcom | ALP110 08 | 1.60 | 15.00 |
| Swedcom | ALP110 11 | 3.70 | 24.50 |
| Swedcom | ALP4014-N | 4.00 | 20.00 |
| Swedcom | ALP4016N | 8.10 | 33.30 |
| Swedcom | ALP6011N | 2.30 | 18.00 |
| Swedcom | ALP6014N | 5.40 | 28.90 |
| Swedcom | ALP6016N | 9.50 | 55.10 |
| Swedcom | ALP8010N | 2.10 | 16.00 |
| Swedcom | ALP8013N | 4.50 | 27.30 |
| Swedcom | ALP9209N | 1.70 | 15.30 |
| Swedcom | ALP9212N | 3.90 | 26.70 |
| Swedcom | ALP9214N | 8.10 | 53.30 |
| Swedcom | ALP-E 9011 | 2.30 | 20.00 |
| Swedcom | CTY10510 N | 5.30 | 16.00 |
| Swedcom | CTY9006-N | 5.10 | 2.00 |
| Swedcom | CTY9010 | 5.30 | 16.00 |

Inst # 2001-22976

Page 10
 06/06/2001-22976
 09:57 AM CERTIFIED
 SHELBY COUNTY JUDGE OF PROBATE
 024 MEL 113.00