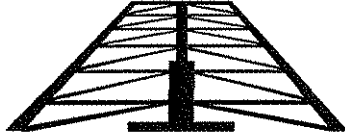


7383 Utica Blvd ~ Lowville, New York 13367 ~ 315-376-3333 ~ FAX 315-376-8139



Boulevard Properties, L.L.C.

Monday, August 20, 2007

Beth O'Donnell
Director
Public service Commission
211 Sower Boulevard
Frankfort, KY 40602-0615

RECEIVED

AUG 22 2007

PUBLIC SERVICE
COMMISSION

Dear Ms. O'Donnell,

Case No. 2007-00323

Enclosed, please find one original and five copies of Shared Sites, LLC's application to construct a new Wireless Communications Facility at McCormick Rd, Camargo, Kentucky 40353.

Please contact me if anything is not in order.

Regards,

A handwritten signature in black ink, appearing to read 'David B. Jantzi'. The signature is fluid and cursive, with the first name 'David' being more prominent.

David B. Jantzi



FOR THE PUBLIC RECORD

**COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION**

IN THE MATTER OF:

APPLICATION OF SHARED SITES, LLC.)
AND AMERICAN CELLULAR CORPORATION)
FOR ISSUANCE OF A CERTIFICATE OF PUBLIC)
CONVIENCE AND NECESSITY TO CONSTRUCT)
A WIRELESS COMMUNICATIONS FACILITY AT)
MCCORMICK ROAD)
CAMARGO, KENTUCKY 40353)
IN THE WIRELESS COMMUNICATIONS LICENSE AREA)
IN THE COMMONWEALTH OF KENTUCKY)
IN THE COUNTY OF MONTGOMERY)

RECEIVED

AUG 22 2007

PUBLIC SERVICE
COMMISSION

SITE NAME: CAMARGO
CASE NUMBER: 2007-00323

Shared Sites, LLC. As ultimate owner, and American Cellular Corporation, as a licensed public utility in the commonwealth of Kentucky, make this application.

The property on which the Wireless Communications Facility ("WCF") will be built is located at McCormick Road, Camargo, Kentucky 40353. The WCF site is geographically positioned at 38° 00' 01.1" North latitude, 83° 53' 10.6" West longitude.

**COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION**

IN THE MATTER OF:

APPLICATION OF SHARED SITES, LLC.)
AND AMERICAN CELLULAR CORPORATION)
FOR ISSUANCE OF A CERTIFICATE OF PUBLIC)
CONVIENENCE AND NECESSITY TO CONSTRUCT)
A WIRELESS COMMUNICATIONS FACILITY AT)
MCCORMICK ROAD)
CAMARGO, KENTUCKY 40353)
IN THE WIRELESS COMMUNICATIONS LICENSE AREA)
IN THE COMMONWEALTH OF KENTUCKY)
IN THE COUNTY OF MONTGOMERY)

RECEIVED

AUG 22 2007
PUBLIC SERVICE
COMMISSION

SITE NAME: CAMARGO
CASE NUMBER: 2007-00323

UNIFORM APPLICATION: CONFIDENTIAL AND PROPRIETARY

Shared Sites, LLC. ("Shared Sites"), as ultimate owner, and American Cellular Corporation ("Provider") as a licensed public utility in the Commonwealth of Kentucky, hereinafter jointly referred to as "Applicants", respectfully submit their Application for a Certificate of Public Convenience and Necessity from the Public Service Commission to construct, maintain, and operate a Wireless Communications Facility ("WCF") to serve the customers of the Provider with wireless and telecommunications services, and other wireless service provider collocations in the area described herein.

In support of this Application, the Applicants respectfully provide and state the following information:

1. The complete names and addresses of the Applicants are:

Shared Sites, LLC., a Kentucky Limited Liability Company, having a mailing address of 1390 Chain Bridge Road #40, McLean, Virginia 22101 (703) 893-0806.

American Cellular Corporation, a Delaware Corporation, 3910 South Ave. Youngstown, OH 44512, 73134 having a local address of 124 South Keeneland Drive, Suite 1, Richmond, KY 40475, (606) 544-2355.

2. Shared Sites constructs, owns, manages, maintains, and operates independent communications networks. Shared Sites owns and manages safe, clean and well maintained facilities. Shared Sites facilities do not generate smoke, odors, noise, noxious gases, vibrations, or traffic increase. Shared Sites facilities will not pollute air, soil, or water, nor will they adversely affect radio or television reception or transmission. A certified copy of the Certificate of a Limited Liability Company issued by the Secretary of State of the State of West Virginia and a copy of the Certificate of Authorization which was issued by the Secretary of State of the Commonwealth of Kentucky for Shared Sites, LLC. are attached or described as part of **Exhibit A**. A copy of the Certificate of Authorization issued by the Secretary of State of the Commonwealth of Kentucky and a copy of the Certificate of Merger issued by the Secretary of State of the State of Delaware for the Provider are attached or described as part of **Exhibit B**.

3. After completion of the proposed WCF, Shared Sites will lease or license space on said tower and the surrounding site so the Provider may locate and operate its facility including all required antennas and appurtenances. The proposed WCF will serve an area completely within the Provider's Federal Communications Commission ("FCC")

licensed service area in the Commonwealth of Kentucky. The Provider is authorized to provide wireless service by the FCC and the PSC. A copy of the Provider's FCC license to provide wireless service is attached to this Application or described as part of **Exhibit C**. Shared Sites has located the proposed site in a manner such that other wireless communications service providers will desire to collocate on said tower, and will endeavor to provide all necessary facilities to make collocation attractive to them.

4. The public convenience and necessity require the construction of the proposed WCF. The construction of the WCF will bring the Provider's services to an area currently not served or not adequately served by the Provider and will thereby enhance the public's access to innovative and competitive wireless telecommunications services. The WCF will provide a necessary link in the Provider's telecommunications network that is designed to meet the increasing demands for wireless services in Kentucky's wireless communications licensed area. The WCF is an integral link in the Provider's network design that must be in place to cover the proposed service area.

5. Shared Sites' construction of the described WCF is desirable because it allows for the collocation of additional wireless service providers within this portion of the Kentucky wireless communications licensed area. These services may include telecommunications, wireless data transfer and internet services, wireless cable, paging systems, 911 service, and other new products currently being developed in the wireless industry. In addition, the WCF will be available for use by governmental agencies and providers of emergency services. The WCF will provide a necessary link in Shared Sites' and the Provider's wireless infrastructure networks, and Shared Sites, as part of its business structure, will diligently pursue and encourage other wireless providers to collocate on the WCF. These services will provide increased competition in the in the local

Kentucky telecommunications market, which will, in turn, promote competitive pricing, quality, and coverage options to users of telecommunications services in this area. Shared Sites' vested interest in the collocation of wireless service providers promotes the same goals for the local consumers.

6. The Applicants propose to construct a WCF at McCormick Road, Camargo, Kentucky 40353 (38° 00' 01.1" North latitude, 83° 53' 10.6" West longitude). In an area located entirely within the county referenced in the caption of this application. The property on which the WCF will be located is owned by Henry and Jeanetta Barnett. The proposed WCF will consist of a 250 foot guyed tower with an approximately 6-foot lightning arrester attached to the top, for a total height of 256 feet. The WCF will also include concrete foundations to accommodate the placement of the Provider's proprietary radio electronics equipment. The equipment will be housed in a prefabricated cabinet or shelter that will contain: (i) the transmitting and receiving equipment required to connect the WCF with the Provider's users in Kentucky, (ii) telephone lines that will link the WCF with the Provider's other facilities, (iii) battery back-up that will allow the Provider to operate even after a loss of outside power, and (iv) all other necessary appurtenances. The Provider's equipment cabinet or shelter will be approved for use in the commonwealth of Kentucky by the relevant building inspector. The WCF compound will be fenced and all access gate(s) will be secured. A description of the manner in which the proposed WCF will be constructed is attached as **Exhibit D** and **Exhibit E**. Periodic inspections will be performed on the WCF in accordance with the applicable regulations or requirements of the PSC. The list of competing utilities, corporations, or persons is attached as **Exhibit F**.

7. Reduced copies of the site development plan have been included as **Exhibit D** and **Exhibit E** of this application. A vertical profile sketch of the WCF signed and sealed

by a professional engineer registered in Kentucky depicting the tower height, as well as a proposed configuration for the antennas of the provider and future antenna mounts, has also been included as part of **Exhibit E**. Foundation design plans and a description of the standards according to which the tower was designed signed and sealed by a professional engineer registered in Kentucky is included as part of **Exhibit D**.

8. The Applicants have considered the likely effects of the installation of the proposed WCF on nearby land uses and values and have concluded there is no more suitable location reasonably available from which adequate services can be provided, and that there are no reasonably available opportunities to collocate. The Applicants have attempted to collocate on suitable existing structures such as telecommunications towers or other suitable structures capable of supporting the Provider's facilities. No other suitable and available collocation site was found to be located in the vicinity of the site. Information regarding the Applicants' efforts to achieve collocation in the vicinity are presented as **Exhibit G**.

9. The Applicants have conducted a preliminary aeronautical evaluation for the proposed WCF. The evaluation determined that the proposed structure height at this site meets Federal Aviation Administration ("FAA") Regulation requirements. Furthermore, FAA notice is required for the proposed construction, and lighting or marking requirements may be applicable to this facility. A copy of the FAA Application is attached as **Exhibit H**. Upon receiving a "Determination" from the FAA, the Applicants will forward a copy as a supplement to this Application Proceeding

10. A copy of the Kentucky Airport Zoning Commission ("KAZC") Application for the proposed WCF is attached as **Exhibit I**. Upon receiving authorization from the KAZC,

the Applicants will forward a copy of the determination as a supplement to this Application Proceeding

11. The WCF will be registered with the FCC pursuant to applicable federal requirements. Appropriate required signage will be posted on this site upon receipt of the tower registration number.

12. A geotechnical-engineering firm has performed soil boring(s) and subsequent geotechnical-engineering studies at the WCF site under the supervision of a professional engineer registered in the Commonwealth of Kentucky who specializes in geotechnical engineering, including subsurface exploration. The geotechnical-engineering firm has performed many such studies for the communications industry. A copy of the geotechnical-engineering report and evaluation signed and sealed by a professional engineer registered in the Commonwealth of Kentucky who specializes in geotechnical engineering, including subsurface exploration, is attached as **Exhibit J**. The name and address of the geotechnical-engineering firm and the professional engineer registered in the Commonwealth of Kentucky who supervised the examination of this WCF site are included in **Exhibit J**.

13. Clear directions to the proposed WCF site from the County seat are attached as **Exhibit K**. The name and address of the preparer of **Exhibit K** is included in **Exhibit K**.

14. Shared Sites, pursuant to a written agreement, has acquired the right to use the WCF site and associated property rights. A copy of the agreement or an abbreviated agreement recorded with the County Clerk is attached as **Exhibit L**. Also included as part of **Exhibit L** is the portion of the full agreement demonstrating that in the case of abandonment a method is provided to dismantle and remove the cellular antenna tower .

15. Personnel directly responsible for the design and construction of the proposed WCF are well-qualified and experienced. Nello Corporation (the Tower Manufacturer) performed the tower and foundation design. The Tower Manufacturer is a nationally recognized manufacturer and designer of communication towers. The Tower Manufacturer has designed and installed communications towers throughout North America. The Tower Manufacturer has assigned Dan Ianello and/or Dennis Abel, both professional engineers registered in the commonwealth of Kentucky, to design the Tower for the WCF. Both engineers specialize in the design and engineering of guyed, self support and monopole structures, and have extensive experience in the design and construction of projects similar to the Applicants'. These projects include the design of towers and the required foundations of many other wireless facilities. All of the designs have been/will be signed and sealed by Dan Ianello and/or Dennis Abel. The construction of the proposed WCF will be performed by Shared Sites or their agents who are insured and experienced tower erection specialists. The Project Manager, David Jantzi, will manage the construction of the WCF and the tower erection. David has been erecting towers for the telecommunications industry for over 15 years. All tower designs will meet or exceed applicable laws and regulations.

16. Based on a review of Federal Emergency Management Agency Flood Insurance Rate Maps, the registered land surveyor has certified in **Exhibit M** that the proposed WCF is not located within any flood hazard area.

17. The possibility of high winds has been considered in the design of this tower. The tower has been designed and engineered by professional engineers using computer assistance and the same accepted codes and standards as are typically used for high-rise building construction. The tower has been designed to withstand a wind loading of 70

m.p.h. with ½ inch of radial ice. This tower has been designed in accordance with the Electronic Industries Association (“EIA”) 222-F 1996 Standards, which have been accepted and approved by ANSI and is a nationally recognized tower design standard. Similarly, the proposed WCF design has been developed with consideration of potential ground shaking based on a negligible seismic zone of 1. Seismic loading is regarded as secondary to the wind loading.

18. The site development plan signed and sealed by a professional engineer registered in Kentucky was prepared by David B. Sharp, and was designed from a survey performed by J. D. Williams Jr.. This site development plan is drawn to a scale of no less than one (1) inch equals 200 feet, and identifies every owner of real estate within 500 feet of the proposed tower (according to the Property Valuation Administrator) and is incorporated in the survey as part of **Exhibit E**. Every structure and every easement within 500 feet of the proposed tower or within 200 feet of the access road including intersection with the public street system is incorporated in the survey as part of **Exhibit E**.

19. Shared Sites, on behalf of itself and the Provider, has notified every person who owns property within 500 feet of the proposed tower by certified mail, return receipt requested, of the proposed construction. Each property owner has been informed of their right to request intervention. A list of the nearby property owners who received the notices, together with copies of the certified letters, are attached as **Exhibit N** and **Exhibit O**, respectively.

20. Shared Sites, on behalf of itself and the Provider, has notified the Montgomery County Judge Executive by certified mail, return receipt requested, of the proposed construction. This notice informed the Montgomery County Judge Executive of his/her right to request intervention. A copy of this notice is attached as **Exhibit P**.

21. Two appropriate notice signs measuring at least two (2) feet in height and four (4) feet in width with all required language in letters of required height have been posted in a visible location on the proposed site and on the nearest public road and shall remain posted for at least two (2) weeks after filing of the Application. Copies of the postings are attached as **Exhibit Q**. The location of the proposed facility has been published in a newspaper of general circulation in the county where the WCF is located.

22. The property where WCF is proposed to be constructed is not zoned.

23. The process that was used in selecting the site for the proposed WCF by the Applicants' radio frequency engineers was consistent with the process used for selecting generally all other existing and proposed WCF facilities within the proposed network design area. Before beginning the acquisition process, the Applicants carefully evaluated the location of the required WCF for possible collocation opportunities on existing structures. Radio Frequency Engineers used computer programs to evaluate the most effective coverage design for facilitating collocation potential on the proposed tower. Shared Sites and the Provider's radio frequency engineers have combined their efforts in order to develop a highly efficient network that is designed to serve the Federal Communications Commission licensed territory without extending beyond the Provider's approved boundary. The engineers selected the optimum vicinity in terms of elevation and location to provide the best quality service to customers in the service area. A proposed coverage area was considered by the Applicants when searching for sites that would provide both (i) the coverage deemed necessary by the Provider, and (ii) the coverage deemed necessary by Shared Sites to permit the integration of the proposed WCF into Shared Sites' overall network design. No suitable towers or existing structures were found in the immediate area

which would meet the technical requirements for this element of the telecommunications network. A map of the area in which the tower is proposed to be located which is drawn to scale and clearly depicts the necessary search area within which the site, pursuant to radio frequency requirements, be located is attached as **Exhibit R**.

24. A grid map showing the location of all existing cellular antenna towers that includes the general position of proposed construction sites for new cellular antenna towers within the Commission's jurisdiction and one-half mile outside the boundary of the planning unit's jurisdiction if that area contains either existing or proposed construction sites for cellular antenna towers is attached as **Exhibit S**.

25. All Exhibits to this application are hereby incorporated by reference as if fully set out as part of the Application.

26. All responses and requests associated with this Application may be directed

to:

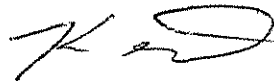
David Jantzi
Boulevard Properties, LLC
7383 Utica Blvd.
Lowville, NY 13367
Telephone: (315) 523-6258

And

Kamal Doshi
Shared Sites, LLC
1390 Chain Bridge Road #40
McLean, VA 22101

Wherefore, the applicants respectfully request that the PSC accept the foregoing Application for filing and having met the requirements of KRS 278.020 and all applicable rules and regulations of the PSC, grant a Certificate of Public Convenience and Necessity to construct and operate the WCF at the location set forth herein for the respective networks in the commonwealth of Kentucky.

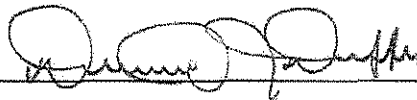
Respectfully submitted,



Kamal Doshi
Shared Sites, LLC
1390 Chain Bridge Road #40
McLean, Virginia 22101
Telephone: (703) 893-0806



And



Timothy J. Duffy
Chief Technical Officer / Senior Vice President
Network Operations & Engineering
American Cellular Corporation
14201 Wireless Way
Oklahoma City, OK 73134
(405) 529-8660

LIST OF EXHIBITS

- A. Certificate of LLC from the State of West Virginia and copy of application for Certificate of Authority to the State of Kentucky for Shared Sites, LLC.
- B. Certificate of Authorization from the State of Kentucky and Certificate of Merger for American Cellular Corporation
- C. Copy of FCC license for American Cellular Corporation
- D. Tower and Foundation Plan
- E. Site Development Plan:
 - Vicinity Map
 - Property Owner Listing
 - 500' Vicinity Map
 - Legal Descriptions
 - Site Plan
 - Vertical Tower Profile
- F. Competing Utilities, Corporations, or Persons List
- G. Collocation Report
- H. Application to FAA
- I. Application to Kentucky Airport Zoning Commission
- J. Geotechnical report
- K. Directions to WCF Site
- L. Copy of Real Estate Agreement
- M. Flood Plain Certification
- N. Certification of Notification
- O. Copy of Property Owner Notification
- P. Copy of County Judge Executive Notice
- Q. Copy of Posting Notices
- R. Copy of Radio Frequency Design Search Area
- S. Tower Map for Subject County

EXHIBIT A

CERTIFICATE OF LLC FROM THE STATE OF WEST VIRGINIA

AND

**CERTIFICATE OF AUTHORITY FROM THE COMMONWEALTH OF
KENTUCKY**

FOR SHARED SITES WV, LLC

@
lm

State of West Virginia



Certificate

*I, Betty Ireland, Secretary of State of the
State of West Virginia, hereby certify that*

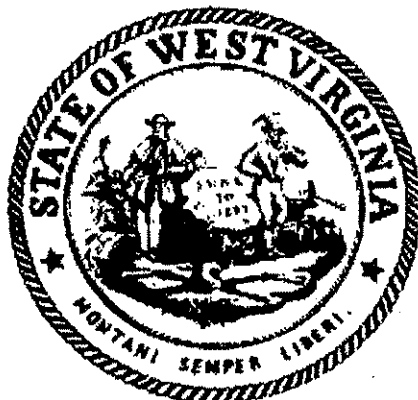
SHARED SITES WV, LLC

Control Number: 90252

has filed its "Articles of Organization" in my office according to the provisions of West Virginia Code §§31B-2-203 and 206. I hereby declare the organization to be registered as a limited liability company from its effective date of December 20, 2006 until the expiration of the term or termination of the company.

Therefore, I hereby issue this

CERTIFICATE OF A LIMITED LIABILITY COMPANY



*Given under my hand and the
Great Seal of the State of
West Virginia on this day of
December 20, 2006*

Betty Ireland

Secretary of State

Commonwealth of Kentucky

Trey Grayson Secretary of State

Certificate of Authorization

I, Trey Grayson, Secretary of State of the Commonwealth of Kentucky, do hereby certify that according to the records in the Office of the Secretary of State,

SHARED SITES WV, LLC

, a limited liability company organized under the laws of the state of West Virginia, is authorized to transact business in the Commonwealth of Kentucky and received the authority to transact business in Kentucky on December 20, 2006.

I further certify that all fees and penalties owed to the Secretary of State have been paid; that an application for certificate of withdrawal has not been filed; and that the most recent annual report required by KRS 275.190 has been delivered to the Secretary of State.


IN WITNESS WHEREOF, I have hereunto set my hand and affixed my Official Seal at Frankfort, Kentucky, this 7th day of February, 2007.

Certificate Number: 43278

Jurisdiction: Boulevard Properties, LLC

Visit <http://apps.sos.ky.gov/business/obdb/certvalidate.aspx> to validate the authenticity of this certificate.





Trey Grayson
Secretary of State
Commonwealth of Kentucky
43278/0653332

EXHIBIT B

**CERTIFICATE OF AUTHORIZATION FROM THE
COMMONWEALTH OF KENTUCKY**

AND

CERTIFICATE OF MERGER FROM THE STATE OF DELAWARE

FOR AMERICAN CELLULAR CORPORATION

Commonwealth of Kentucky

Trey Grayson Secretary of State

Certificate of Authorization

I, Trey Grayson, Secretary of State of the Commonwealth of Kentucky, do hereby certify that according to the records in the Office of the Secretary of State,

AMERICAN CELLULAR CORPORATION

, a corporation organized under the laws of the state of Delaware, is authorized to transact business in the Commonwealth of Kentucky, and received the authority to transact business in Kentucky on January 20, 2004.

I further certify that all fees and penalties owed to the Secretary of State have been paid; that an application for certificate of withdrawal has not been filed; and that the most recent annual report required by KRS 271B.16-220 has been delivered to the Secretary of State.

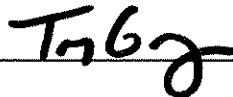
IN WITNESS WHEREOF, I have hereunto set my hand and affixed my Official Seal at Frankfort, Kentucky, this 13th day of February, 2006.

Certificate Number: 26879

Jurisdiction: Shared Sites, LLC

Visit <http://apps.sos.ky.gov/business/obdb/certvalidate.aspx> to validate the authenticity of this certificate.





Trey Grayson
Secretary of State
Commonwealth of Kentucky
26879/0576718

Delaware

PAGE 1

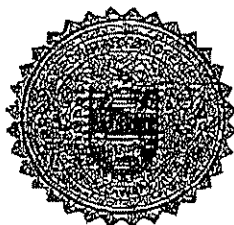
The First State

I, HARRIET SMITH WINDSOR, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"ACC OF KENTUCKY LLC", A DELAWARE LIMITED LIABILITY COMPANY, WITH AND INTO "AMERICAN CELLULAR CORPORATION" UNDER THE NAME OF "AMERICAN CELLULAR CORPORATION", A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED AND FILED IN THIS OFFICE THE THIRTY-FIRST DAY OF DECEMBER, A.D. 2003, AT 10:30 O'CLOCK A.M.

AND I DO HEREBY FURTHER CERTIFY THAT THE EFFECTIVE DATE OF THE AFORESAID CERTIFICATE OF MERGER IS THE THIRTY-FIRST DAY OF DECEMBER, A.D. 2003, AT 11:30 O'CLOCK A.M.

A FILED COPY OF THIS CERTIFICATE HAS BEEN FORWARDED TO THE NEW CASTLE COUNTY RECORDER OF DEEDS.



Harriet Smith Windsor
Harriet Smith Windsor, Secretary of State

2222565 8100M

AUTHENTICATION: 2856461

03004557*

EXHIBIT C

COPY OF FCC LICENSE FOR AMERICAN CELLULAR

**Federal Communications Commission
Wireless Telecommunications Bureau**

Radio Station Authorization

LICENSEE NAME: American Cellular Corporation

RONALD L. RIPLEY
AMERICAN CELLULAR CORPORATION
14201 WIRELESS WAY
OKLAHOMA CITY OK 73134

FCC Registration Number (FRN) 0003767324	
Call Sign KNKN939	File Number 0001571120
Radio Service CL - Cellular	
Market Number CMA450	Channel Block A
Sub-Market Designator 0	

Market Name
Kentucky 8 - Mason

Grant Date 10-30-2001	Effective Date 01-07-2004	Expiration Date 10-01-2011	Five Yr Build-Out Date	Print Date 01-14-2004
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SITE INFORMATION

Location	Latitude	Longitude	Ground Elevation (meters)	Structure (meters)	Hgt to Tip (meters)	Antenna Registration No.	Structure Registration No.			
2	038-14-43.0 N	083-25-18.0 W	405.5	109.8		1042211				
Address 3300 Forestry Ridge Road										
City MOREHEAD										
County ROWAN										
State KY										
Construction Deadline										
Antenna: 1	Azimuth (from true north)		0	45	90	135	180	225	270	315
Antenna Height AAT(meters)			191.000	192.000	206.000	200.000	224.000	288.000	234.000	214.000
Transmitting ERP(watts)			36.060	14.690	13.710	31.410	65.630	78.900	78.900	67.150

Location	Latitude	Longitude	Ground Elevation (meters)	Structure (meters)	Hgt to Tip (meters)	Antenna Registration No.	Structure Registration No.			
3	038-01-26.0 N	083-57-08.0 W	317.9	68.6		1042213				
Address 2122 LEVEE ROAD										
City MT. STERLING										
County MONTGOMERY										
State KY										
Construction Deadline										
Antenna: 1	Azimuth (from true north)		0	45	90	135	180	225	270	315

Conditions:

Pursuant to Section 309(h) of the Communications Act of 1934, as amended, 47 U.S.C. Section 309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. Section 310(d). This license is subject in terms to the right of use or control conferred by Section 706 of the Communications Act of 1934, as amended. See 47 U.S.C. Section 606.

EXHIBIT D

TOWER AND FOUNDATION DESIGN



N E L L O

1301 Stahly Drive
P. O. Box 376
Nappanee, IN 46550

Phone: 574-773-4827
Fax: 574-773-5840
www.nelloinc.com

August 9, 2007

Mr. Matthew Wallack
Boulevard Properties
7383 Utica Blvd.
Lowville, NY 13367
mwallack@blvdllc.com

Re: Nello Tower and Foundation Designs for Kentucky

Dear Mr. Wallack:

This is in response to your inquiry about the design of your towers and foundations being located in Kentucky.


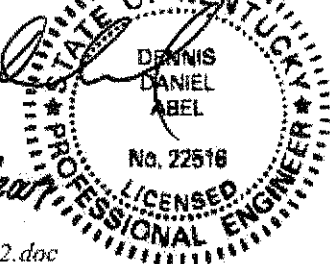
- The tower and foundation designs are reviewed and sealed by a Professional Engineer actively licensed in the State of Kentucky. More specifically, they will be sealed by me (KY PE #22516) or by Dan Ianello (KY PE #21958).
- We use a soil report to design the foundation. The soil report is then referenced in the foundation notes on the tower and foundation drawing.
- The full tower loading and reactions are used for the foundation design. The foundation design reactions are listed on the tower and foundation drawing.

This design criteria will be applied to all of the following sites:

- Camargo – Mount Sterling, Kentucky
- Rinetown – Springfield, Kentucky
- Cartwright Creek – Springfield, Kentucky
- Level Green – Mount Vernon, Kentucky
- Needmore – Danville, Kentucky
- Wolf Creek Dam – Jamestown, Kentucky
- Alpine – Burnside, Kentucky
- Elihu – Somerset, Kentucky
- Burdick – Campbellsville, Kentucky

If you have any other questions or concerns regarding these projects, please contact my by phone at 574-773-4827 ext. 222 or by e-mail at dabel@nelloinc.com.

Sincerely,

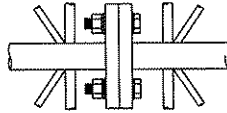
Dennis D. Abel, P.E.
Chief Engineer

Guyed Tower Section Data

Section Number	Bottom Elevation (ft)	Top Elevation (ft)	Model	Face Width (in)	Leg Type	Leg Size (in)	Diagonal Type	Diagonal Size (in)	Section Part Number	Section Weight (lb)	Leg Bolt Qty.	Leg Bolt Diameter (in)	Leg Bolt Length (in)
13	230	250	NGX	33	Solid Round	1 1/2	Solid Round	5/8	110806	740	6	3/4	3 1/4
12	210	230	NGX	33	Solid Round	1 1/2	Solid Round	5/8	105969	720	6	3/4	3 1/4
11	190	210	NGX	33	Solid Round	1 1/2	Solid Round	5/8	105969	720	6	3/4	3 1/4
10	170	190	NGX	33	Solid Round	1 1/2	Solid Round	1/2	107946	650	6	3/4	3 1/4
9	150	170	NGX	33	Solid Round	1 1/2	Solid Round	1/2	105968	640	6	3/4	3 1/4
8	130	150	NGX	33	Solid Round	1 1/2	Solid Round	1/2	105968	640	6	3/4	3 1/4
7	110	130	NGX	33	Solid Round	1 1/2	Solid Round	1/2	107946	650	6	3/4	3 1/4
6	90	110	NGX	33	Solid Round	1 1/2	Solid Round	1/2	105968	640	6	3/4	3 1/4
5	70	90	NGX	33	Solid Round	1 1/2	Solid Round	1/2	105968	640	6	3/4	3 1/4
4	50	70	NGX	33	Solid Round	1 1/2	Solid Round	1/2	107946	650	6	3/4	3 1/4
3	30	50	NGX	33	Solid Round	1 1/2	Solid Round	1/2	105968	640	6	3/4	3 1/4
2	20	30	NGX	33	Solid Round	1 1/2	Solid Round	1/2	110808	300	6	3/4	3 1/4
1	0	20	NGX	33	Solid Round	1 1/2	Solid Round	5/8	109830	810	0	0	0

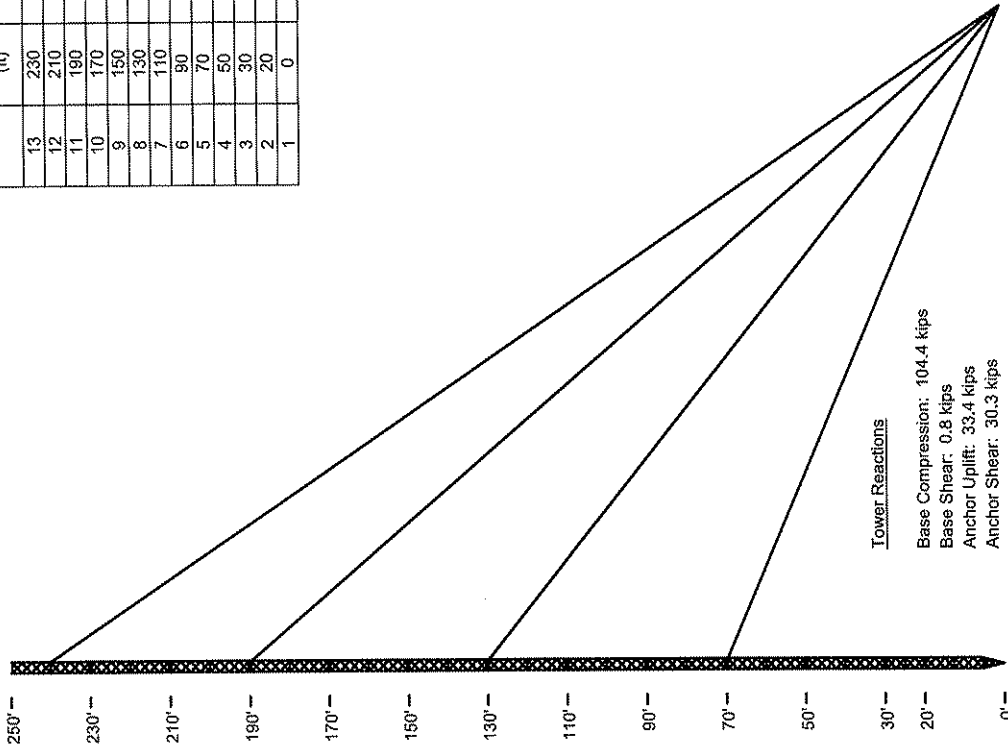
TYPICAL DESIGN

NOT SITE SPECIFIC



One lockwasher and one plain nut per bolt. See Guyed Tower Section Data table for number of bolts per section.

NGX Leg Connection Detail



Tower Reactions

- Base Compression: 104.4 kips
- Base Shear: 0.8 kips
- Anchor Uplift: 33.4 kips
- Anchor Shear: 30.3 kips

<p>NELLO CORPORATION 1301 Stahly Drive Nappanee, IN 46550 Bus: (574)773-4827 Fax: (574)773-5840</p>	<p>TITLE: Boulevard Properties NGX 33 x 250' Zula - Monticello, KY</p>		<p>DWG NO: 112906</p>
	<p>ORIG. DATE: 6/1/2007</p>	<p>DWG. PROG: v2.04</p>	<p>SHEET: 1 OF 10</p>

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ENG. APP: DDA

DESCRIPTION

REV BY DATE

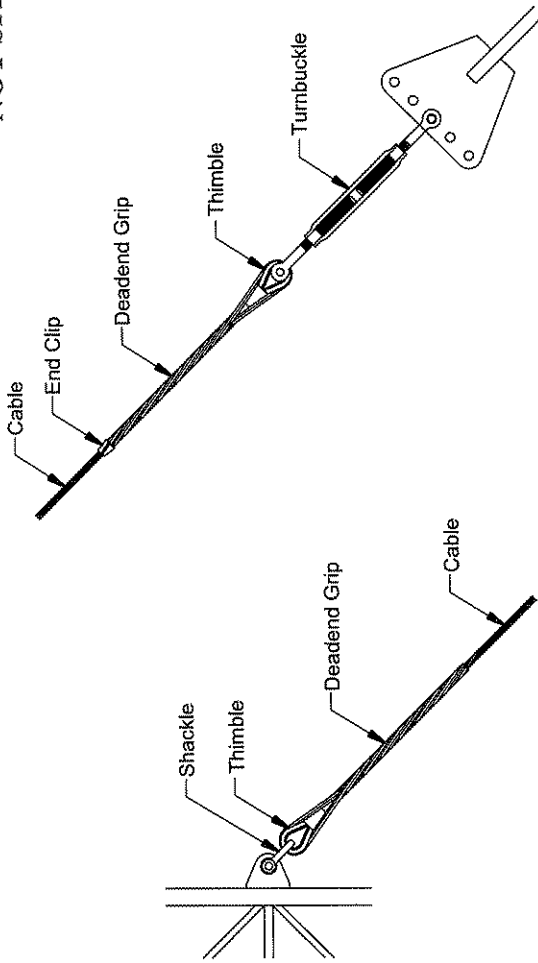
Guy Cable and Hardware Data

Elevation (ft)	Cable Size (in)	Cable Type	Lug PN	Lug Hole Diameter (in)	Turnbuckle Size (in)	Shackle Size (in)	Thimble Size (in)	Deadend Grip (in)	End Sleeve (in)	Cut Length, Anchor A (ft)	Cut Length, Anchor B (ft)	Cut Length, Anchor C (ft)	Cut Length, Total (ft)
240	1 1/16	EHS	104865	1 1/16	1	7/8	3/4	1 1/16	1 1/16	324	326	338	988
190	7/16	EHS	104865	1 1/16	7/8	5/8	1/2	7/16	7/16	282	284	294	860
130	3/8	EHS	104865	1 1/16	7/8	5/8	7/16	3/8	3/8	238	239	248	725
70	5/16	EHS	104865	1 1/16	7/8	5/8	7/16	5/16	5/16	205	206	212	623

There are 3 guy cables per level. The cut length is the theoretical chord length plus 8%.

TYPICAL DESIGN

NOT SITE SPECIFIC



Guy Hardware Detail: Tower Termination

Guy Hardware Detail: Anchor Termination

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	Zula - Monticello, KY	ORIG. DATE: 8/1/2007 DWG. PRG: V2.04	

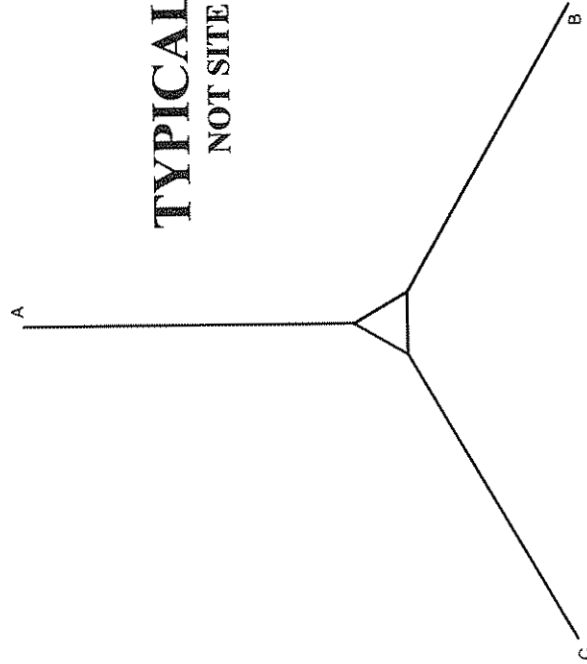
REV	BY	DATE	DESCRIPTION

Guy Cable Initial Tension at Various Temperatures (lb)

Guy Elevation (ft)	Anchor Location	0 deg F	20 deg F	40 deg F	60 deg F	80 deg F	100 deg F	120 deg F
240	A	7380	6570	5770	5000	4260	3580	2990
240	B	7380	6570	5770	5000	4260	3580	2990
240	C	7380	6570	5770	5000	4260	3580	2990
190	A	2830	2500	2180	1870	1580	1320	1100
190	B	2830	2500	2180	1870	1580	1320	1100
190	C	2830	2500	2180	1870	1580	1320	1100
130	A	2220	1990	1760	1540	1330	1130	940
130	B	2220	1990	1760	1540	1330	1130	940
130	C	2220	1990	1760	1540	1330	1130	940
70	A	1630	1450	1290	1120	960	810	680
70	B	1630	1450	1290	1120	960	810	680
70	C	1630	1450	1290	1120	960	810	680

Maximum Guy Anchor Reactions

Guy Radius (ft)	Anchor Location	Elevation Change (ft)	Uplift (kips)	Shear (kips)
175	A	-4	31.0	30.3
175	B	-6	31.4	30.3
175	C	-19	33.4	30.3



TYPICAL DESIGN
NOT SITE SPECIFIC

NELLO CORPORATION
1301 Slahly Drive
Napppanee, IN 46550
Bus: (574)773-4827
Fax: (574)773-5840

TITLE: Boulevard Properties
NGX 33 x 250'
Zula - Monticello, KY

DWG NO.: 112906
SHEET: 3 OF 10

ORIG. DATE: 6/1/2007
DWG. PROC.: v2.04

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DRAWN BY: RCH
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DESCRIPTION

REV BY DATE

Antenna Loading	
Height	Qty. Description
250'	1 Beacon (12" x 36")
250'	1 4' Lightning Rod
250'	12 8' x 1' x 4" Panel Antenna on 96" Pipe
250'	3 12' KD Sector Frames, No Pipes
240'	12 4' x 1' x 3" Panel Antenna on 48" Pipe
240'	3 12' KD Sector Frames, No Pipes
230'	12 8' x 1' x 4" Panel Antenna on 96" Pipe
230'	3 12' KD Sector Frames, No Pipes
220'	12 4' x 1' x 3" Panel Antenna on 48" Pipe
220'	3 12' KD Sector Frames, No Pipes

Feedline Loading	
Height	Qty. Description
0' - 250'	1 1" Conduit
0' - 250'	12 LDF7-50A (1-5/8 FOAM)
0' - 240'	12 LDF7-50A (1-5/8 FOAM)
220' - 230'	12 LDF7-50A (1-5/8 FOAM)
0' - 220'	24 LDF7-50A (1-5/8 FOAM)
0' - 125'	2 LDF5-50A (7/8 FOAM)


Dish Loading	
Height	Qty. Description
125'	2 3' Solid Dish

TYPICAL DESIGN
NOT SITE SPECIFIC

REV	BY	DATE	DESCRIPTION

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	ORIG. DATE: 6/12/07 DWG. PROG: V2.04	DRAWN BY: RCH CHECKED: AJK ENG. APP: DDA

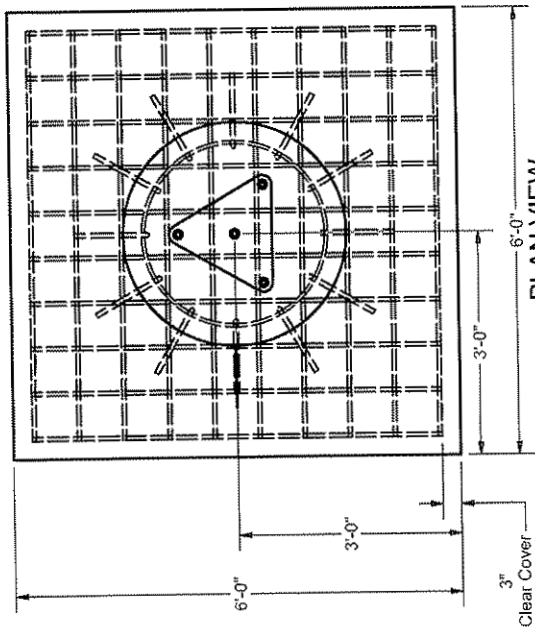
Tower Notes:

1. Tower is designed per TIA/EIA-222-F, "Structural Standards for Steel Antenna Towers and Antenna Supporting Structures," for the following loading conditions:
 - 70 mph fastest-mile basic wind speed with no ice
 - 70 mph fastest-mile basic wind speed with 1/2 inch radial ice with a 25% reduction in wind loading
2. Tower design loading is assumed to be based on site-specific data and must be verified by others prior to installation.
3. Tower design includes the antennas, dishes, and/or lines listed in the appearance loading tables on sheet 4.
4. Antenna mounting pipes may need to be field cut to match the lengths listed in the appearance loading tables on sheet 4.
5. Tower member design does not include stresses due to erection since erection equipment and procedures are unknown. Tower installation shall be performed by competent and qualified erectors in accordance with TIA/EIA-222-F and OSHA standards and all applicable building codes.
6. Field connections shall be bolted. No field welds shall be allowed unless otherwise noted.
7. Structural bolts shall conform to ASTM A325, except for 1/2 inch diameter and smaller bolts, which shall conform to ASTM A449 or SAE J429 Grade 5.
8. Structural steel and connection bolts shall be galvanized after fabrication in accordance with TIA/EIA-222-F.
9. All high strength bolts shall be tightened to a "snug tight" condition as defined in the November 13, 1985, AISC "Specification for Structural Joints Using ASTM A325 or A490 Bolts."
10. Tower shall be marked and lighted in conformance with local building codes, FAA regulations, and TIA/EIA-222-F.
11. Tower shall be grounded in conformance with local building codes and TIA/EIA-222-F.
12. Allowable tolerance on as-built tower steel height is plus 1% or minus 1/2%.
13. Maintenance and inspection shall be performed over the life of the structure in accordance with TIA/EIA-222-F.
14. Material specifications:
 - NGX Solid Rod Legs - ASTM A572 Grade 50
 - NGX Solid Rod Bracing - ASTM A36
 - NGX Footpads - ASTM A572 Grade 50
15. Guy cable segments should be cut 8% longer than theoretical chord lengths.
16. Guy anchor location and elevations are based on the site plan provided by McKinney Land Surveying, Inc., dated 04/17/2007.
17. Fill any gap between base plate and top of concrete with non-shrink grout before erecting tower.
18. Concrete contractor shall be responsible for properly aligning anchor bolts and materials before and after placing concrete, regardless of whether an anchor bolt template is provided.
19. Transmission lines shall be stacked so that each carrier has no more than 6 lines exposed to the wind. The first three carriers shall be installed on alternate faces so that the lines are equally distributed around the tower.
20. Transmission lines shall be stacked so that each tower face has no more than 6 lines exposed to the wind.

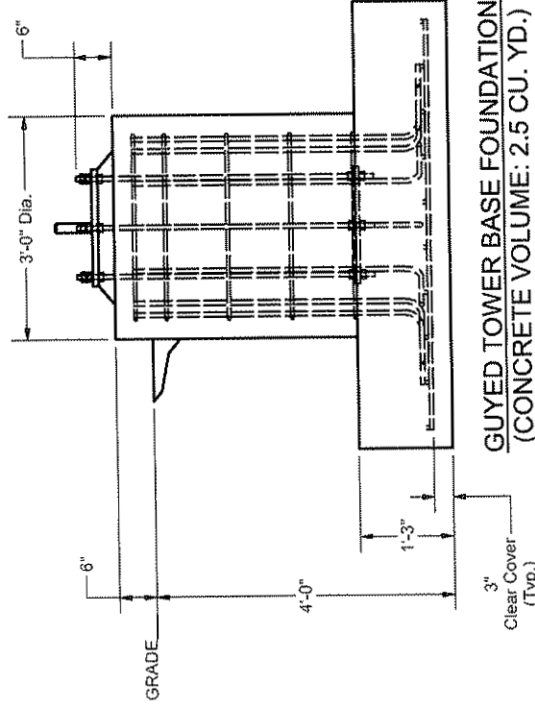
TYPICAL DESIGN

NOT SITE SPECIFIC

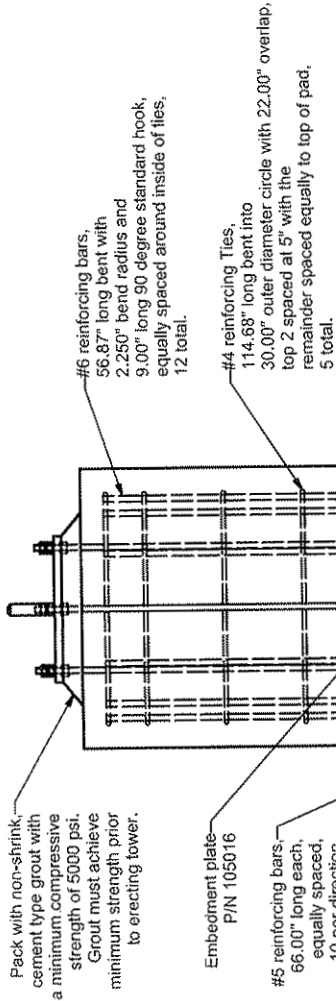
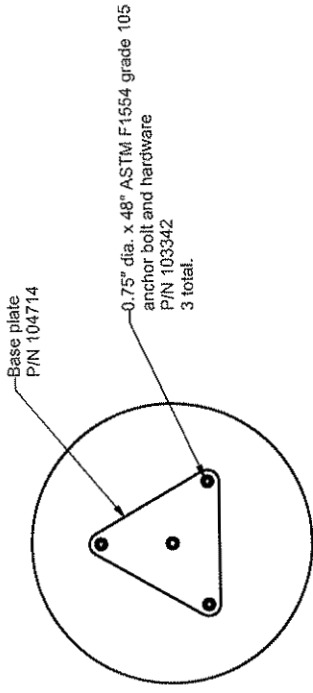
	 NELLO CORPORATION	1301 Stealy Drive Nappanee, IN 46550 Bus: (574)773-4827 Fax: (574)773-5840	DWG NO: 112906 SHEET: 5 OF 10
TITLE: Boulevard Properties NGX 33 x 250' Zula - Monticello, KY		ORIG. DATE: 6/1/2007 DWG. PROG: V2.04	DRAWN BY: RCH CHECKED: AJK ENG. APP: PDA
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REV	BY	DATE	DESCRIPTION



PLAN VIEW



GUYED TOWER BASE FOUNDATION
(CONCRETE VOLUME: 2.5 CU. YD.)



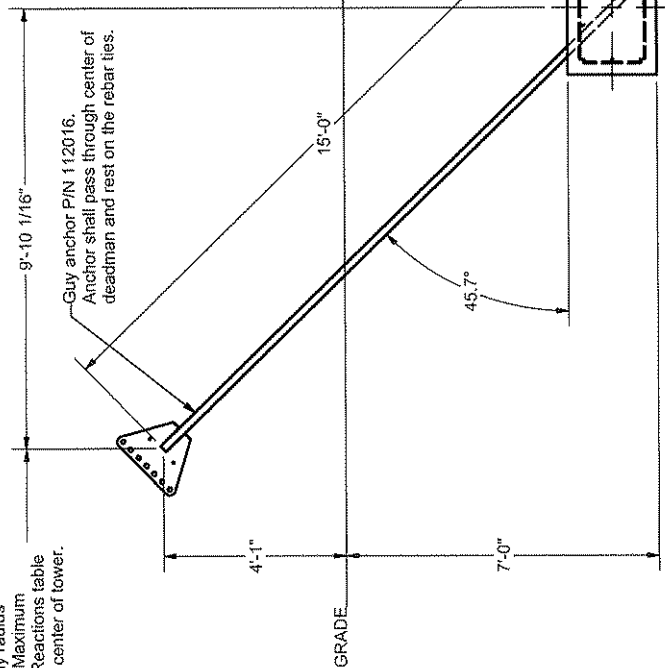
	NELLO CORPORATION 1301 Slayby Drive Naparone, IN 46550 Bus: (574)773-4827 Fax: (574)773-5840
	DWG NO: 112906 SHEET: 6 OF 10

TITLE: Boulevard Properties NGX 33 x 250 Zula - Monticello, KY	DRAWN BY: RCH CHECKED: AJK ENG. APP: DDA
ORIG. DATE: 6/1/2007 DWG. PROG: V2.04	COPYRIGHT NOTICE: This drawing is the property of Nello Inc. It is not to be reproduced, copied or traced in whole or in part without our written consent.

ANCHOR STEEL DETAIL
TYPICAL DESIGN
NOT SITE SPECIFIC

REV	BY	DATE	DESCRIPTION

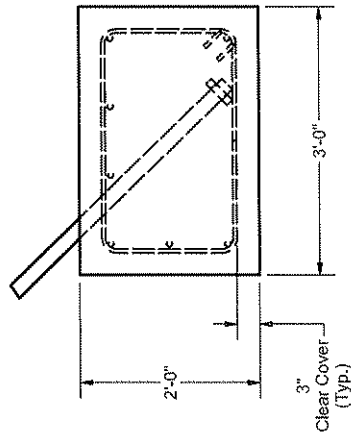
See guy radius listed in Maximum Guy Anchor Reactions table for distance to center of tower.



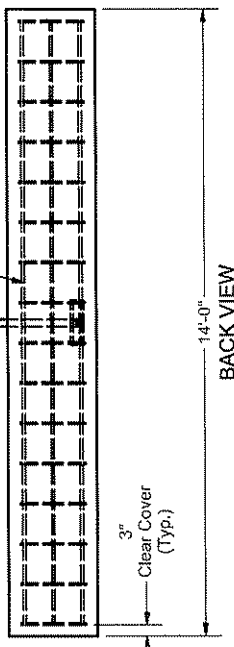
Guy anchor P/N 112016.
Anchor shall pass through center of deadman and rest on the rebar ties.

#4 reinforcing ties,
102.49" long bent into a
18.00" high by 30.00" wide cage with
1.50" bend radius and 3.00" long 135
degree hooks in bottom back corner,
equally spaced,
16 per anchor.

#6 reinforcing bars,
162.00" long each,
equally spaced,
4 in top layer,
2 in bottom layer,
3 in front layer
(including top and bottom corners),
7 total per block.



SIDE VIEW



BACK VIEW

GUYED TOWER DEADMAN ANCHOR A (EAST)
(CONCRETE VOLUME:
3.1 CU. YD. PER ANCHOR)

TYPICAL DESIGN
NOT SITE SPECIFIC

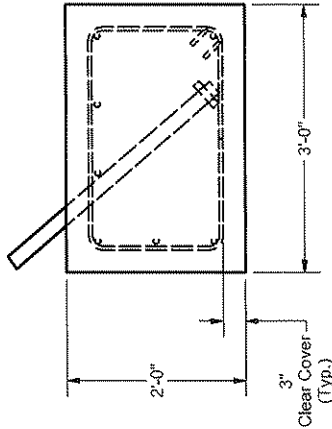
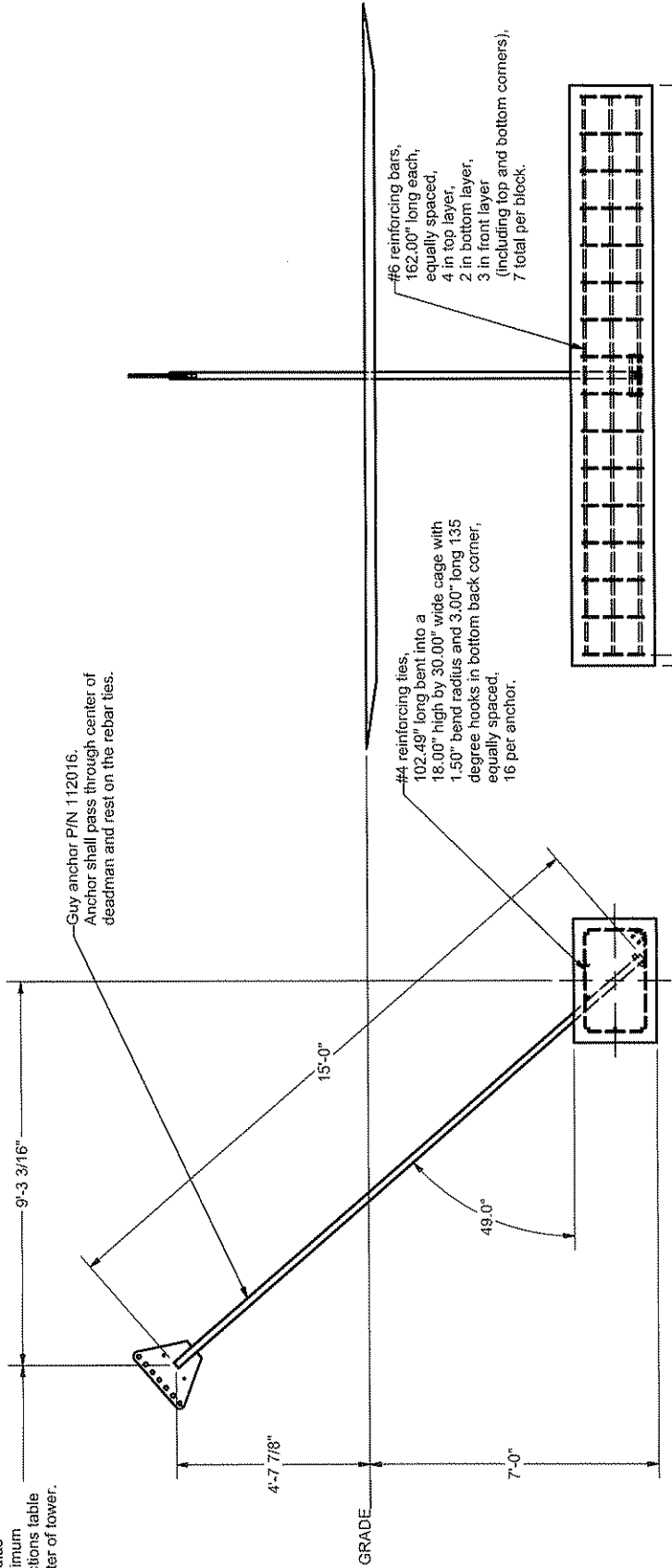
NELLO CORPORATION 1301 Stahly Drive Nappanee, IN 46550 Bus: (574)773-4827 Fax: (574)773-5840	TITLE: Boulevard Properties MGX 33 x 250 Zula - Monticello, KY	DWG NO.: 112906 SHEET: 7 OF 10
	DRAWN BY: RCH CHECKED: AJK ENG. APP: DDA	ORIG. DATE: 6/12/07 DWG. PROG.: V2.04

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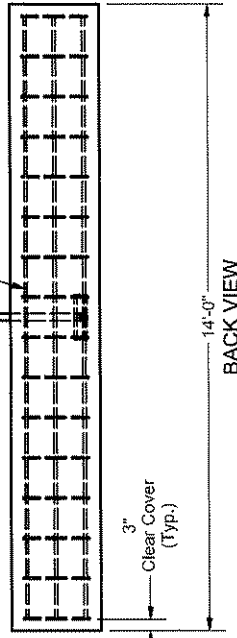
DESCRIPTION

REV	BY	DATE

See guy radius listed in Maximum Guy Anchor Reactions table for distance to center of tower.



SIDE VIEW



BACK VIEW

GUYED TOWER DEADMAN ANCHOR B (SOUTHWEST)
 (CONCRETE VOLUME:
 3.1 CU. YD. PER ANCHOR)

TYPICAL DESIGN
NOT SITE SPECIFIC

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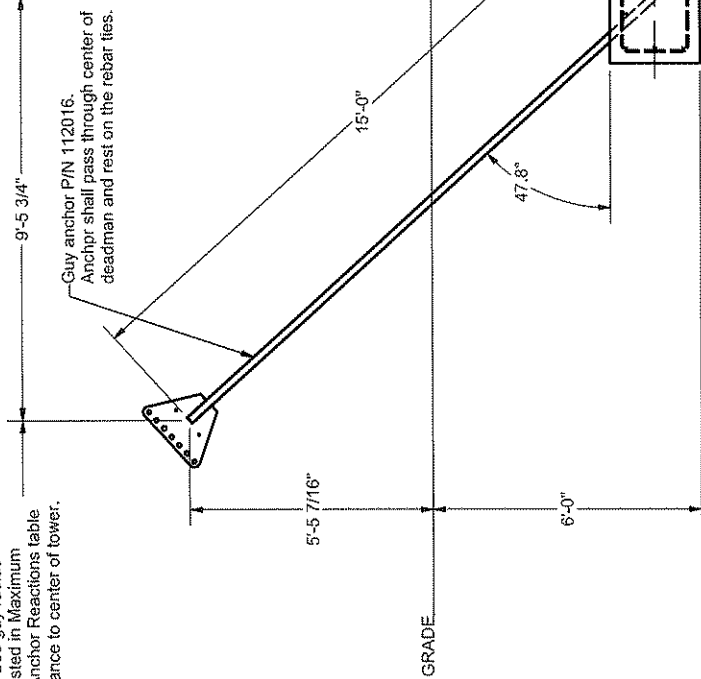
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NELLO CORPORATION Boulevard Properties NGX 33 x 250' Zula - Monticello, KY	1301 Slahly Drive Nappanee, IN 46550 Bus: (574)773-4827 Fax: (574)773-5840	DWG NO: 112906 SHEET: 8 OF 10
	TITLE: NGX 33 x 250' Zula - Monticello, KY	ORIG. DATE: 6/1/2007 DWG. PROG: V2.04

DESCRIPTION

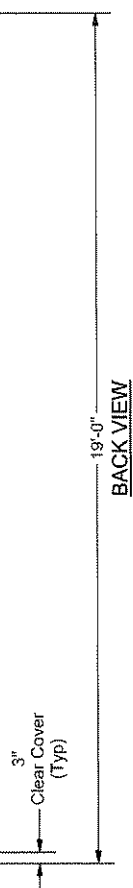
REV	BY	DATE

See guy radius listed in Maximum Guy Anchor Reactions table for distance to center of tower.

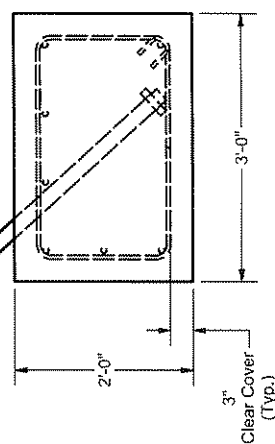


#6 reinforcing bars, 222.00' long each, equally spaced, 4 in top layer, 2 in bottom layer, 3 in front layer (including top and bottom corners), 7 total per block.

#4 reinforcing ties, 102.49' long bent into a 18.00' high by 30.00' wide cage with 1.50' bend radius and 3.00' long 135 degree hooks in bottom back corner, equally spaced, 20 per anchor.



SIDE VIEW



TYPICAL DESIGN

NOT SITE SPECIFIC

GUYED TOWER DEADMAN ANCHOR C (NORTHWEST)
CONCRETE VOLUME:
4.2 CU. YD. PER ANCHOR

NELLO CORPORATION 1301 Slahly Drive Nappanee, IN 46550 Bus: (574)773-4827 Fax: (574)773-5840	TITLE: Boulevard Properties NGX 33 x 250'	DWG. NO.: 112906	SHEET: 9 OF 10
	Zula - Monticello, KY	DRG. DATE: 6/1/2007	DWG. NO.: 112906

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REV	BY	DATE	DESCRIPTION

Foundation Notes

1. This foundation has been designed for the following tower reactions.
 Base Down Load: 104.4 kips
 Base Shear Load: 1.0 kips
 Anchor A Uplift: 31.0 kips
 Anchor A Shear: 30.3 kips
 Anchor B Uplift: 31.4 kips
 Anchor B Shear: 30.3 kips
 Anchor C Uplift: 33.4 kips
 Anchor C Shear: 30.3 kips
2. Foundation design based on soil report dated 04/16/2007 by Alt & Witzig Engineering, Inc., of West Chester, Ohio, project number 07CND0054.
3. A field inspection shall be performed in order to verify that the actual site soil parameters meet or exceed the assumed soil parameters and that the depth of standard foundations are adequate based on the frost penetration and groundwater depth. Local frost depth must be no deeper than the bottom of the base foundation.
4. Reinforcement shall be deformed and conform to the requirements of ASTM A615 Grade 60 unless otherwise noted. Splices in reinforcement shall not be allowed unless otherwise indicated.
5. Welding is prohibited on reinforcing steel and anchorage.
6. Structural backfill must be compacted in 12" loose lifts to a 97% of maximum dry density at optimum moisture content in accordance with ASTM D698. Backfill must be clean and free of organic and frozen soils and foreign materials. Fill should be compacted at water content within 2 percent of optimum.
7. Foundation designs assume level ground at tower site.
8. Loose material shall be removed from bottom of excavation prior to concrete placement.
9. Concrete cover from exposed surface of concrete to surface of reinforcement shall not be less than 3".
10. Concrete and reinforcement installation must conform to ACI 318, "Building Code Requirements for Structural Concrete."
11. Concrete shall develop a minimum compressive strength of 3000 psi in 28 days.
12. Concrete shall be placed as soon as practical after excavating to avoid disturbance of bearing and side wall surfaces.
13. Concrete contractor shall be responsible for properly aligning anchor bolts and materials before and after placing concrete, regardless of whether an anchor bolt template is provided.
14. Positive drainage shall be maintained during construction and throughout the life of the facility to minimize the potential for surface water infiltration.
15. Due to shallow bedrock difficult excavating should be expected and heavy excavating equipment may be required.
16. Water may be encountered at the soil/rock interface. Water shall be removed by sump pump or other methods prior to placing concrete.
17. Base foundation shall bear on shale or sandstone.
18. Anchors A (east) B (southwest) shall be placed entirely with the sandstone layer. Anchor C (northwest) shall be placed entirely within the shale layer.
19. Anchors may be buried deeper to reduce the length of anchor rod protruding from the ground.

TYPICAL DESIGN

NOT SITE SPECIFIC

<p>TITLE: Boulevard Properties NGX 33 x 250' Zula - Monticello, KY</p>	<p>NELLO CORPORATION 1301 Stahly Drive Nappanee, IN 46550 Bus: (574)773-4827 Fax: (574)773-5840</p>
<p>ORIG. DATE: 6/1/2007 DWG. PROG.: V2.04</p>	<p>DWG NO: 112906 SHEET: 10 OF 10</p>

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REV	BY	DATE	DESCRIPTION

EXHIBIT E

SITE DEVELOPMENT PLAN

VICINITY MAP
PROPERTY OWNER LISTING
500' VICINITY MAP
LEGAL DESCRIPTIONS
SITE PLAN
VERTICAL TOWER PROFILE

EXHIBIT F

COMPETING UTILITIES, CORPORATIONS, OR PERSONS LIST

COMPETING UTILITIES, CORPORATIONS, OR PERSONS LIST:

- American Towers
- Crown Communications
- SBA
- Verizon
- Cingular/AT&T
- Nextel
- T-Mobil
- Sprint
- Bluegrass Cellular
- Ramcell Cellular

EXHIBIT G
COLLOCATION REPORT

CellularONE

124 S. Keeneland Drive Richmond, KY 40475

859-544-4802
859-544-5858 FAX

AEC Regional Engineering Office
KY-4,5,6 / WV-2,3,7 / VA-2 / PA-5


March 2, 2007

To Whom It May Concern:

In regard to the proposed cellular communications site known as Camargo, this letter will seek to explain co-location issues.

To be able to serve the area, structures in the range of 250 ft above ground level will be required as explained in our "statement of need" document. According to a survey by our site acquisition team and contractor Shared Tower Sites, there are simply no tall structures in the area. Therefore, while it is the policy of Dobson Communications to pursue co-location opportunities wherever possible, there are no opportunities in this area. Thus, the construction of new facilities is the only alternative available.

Sincerely,



W. Eric Broviak
Regional Rf Engineering Manager

CellularONE

124 S. Keeneland Drive Richmond, KY 40475

859-544-4802

859-544-5858 FAX

ACU Regional Engineering Office

55VA, 51, 5, 11 / 50VA-2, 3, 7 / 5012 / PA-9

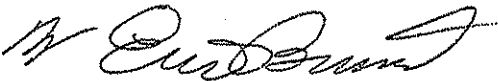
Camargo

Discussion of site need and configuration

Currently coverage along US-460 falls off rapidly southeast of Mt Sterling not reaching the town of Camargo. Calls cannot be placed from that point until approaching Frenchburg well into Menifee County.

The proposed site will extend coverage from the Mt Sterling area, through the town of Camargo and almost to the Menifee County line providing nearly 8 miles of additional service along the US-460 corridor and including Camargo and Jeffersonville. Due to surrounding terrain and the watershed of the area, a site on the order of 250 ft will be needed.

Sincerely,



W. Eric Broviak
Regional Rf Engineering Manager



EXHIBIT H
APPLICATION TO FAA



Federal Aviation Administration
 Air Traffic Airspace Branch, ASW-520
 2601 Meacham Blvd.
 Fort Worth, TX 76137-0520

Aeronautical Study No.
 2007-ASO-3961-OE

Issued Date: 08/08/2007

Kamal Doshi
 Shared Sites, L.L.C.
 1390 Chain Bridge Rd #40
 McLean, VA 22101

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure: Antenna Tower Camargo
 Location: Mount Sterling, KY
 Latitude: 38-0-1.10 N NAD 83
 Longitude: 83-53-10.60 W
 Heights: 260 feet above ground level (AGL)
 1156 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

As a condition to this Determination, the structure is marked and/or lighted in accordance with FAA Advisory circular 70/7460-1 K Change 2, Obstruction Marking and Lighting, 24-hr med-strobes - Chapters 4,6(MIWOL),&12.

It is required that the enclosed FAA Form 7460-2, Notice of Actual Construction or Alteration, be completed and returned to this office any time the project is abandoned or:

- At least 10 days prior to start of construction (7460-2, Part I)
- Within 5 days after the construction reaches its greatest height (7460-2, Part II)

This determination expires on 02/08/2009 unless:

- (a) extended, revised or terminated by the issuing office.
- (b) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE POSTMARKED OR DELIVERED TO THIS OFFICE AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.

This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

A copy of this determination will be forwarded to the Federal Communications Commission if the structure is subject to their licensing authority.

If we can be of further assistance, please contact our office at (817) 838-1995. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2007-ASO-3961-OE.

Signature Control No: 529039-100599796

(DNE)

Alice Yett
Technician

Attachment(s)
Frequency Data

7460-2 Attached

Frequency Data for ASN 2007-ASO-3961-OE

LOW FREQUENCY	HIGH FREQUENCY	FREQUENCY UNIT	ERP	ERP UNIT
806	824	MHz	500	W
824	849	MHz	500	W
851	866	MHz	500	W
869	894	MHz	500	W
896	901	MHz	500	W
901	902	MHz	7	W
930	931	MHz	3500	W
931	932	MHz	3500	W
932	932.5	MHz	17	dBW
935	940	MHz	1000	W
940	941	MHz	3500	W
1850	1910	MHz	1640	W
1930	1990	MHz	1640	W
2305	2310	MHz	2000	W
2345	2360	MHz	2000	W

EXHIBIT I

APPLICATION TO KENTUCKY AIRPORT ZONING COMMISSION

Kentucky Transportation Cabinet, Kentucky Airport Zoning Commission, 200 Mero Street, Frankfort, KY 40622

Kentucky Aeronautical Study Number

APPLICATION FOR PERMIT TO CONSTRUCT OR ALTER A STRUCTURE

INSTRUCTIONS INCLUDED

1. APPLICANT -- Name, Address, Telephone, Fax, etc.

 Shared Sites, LLC- Kamal Doshi
 1390 Chain Bridge Rd #40
 Mclean, VA 22101
 703-893-0806 (phone)
 703-852-7289 (fax)

 9. Latitude: 38 ° 00 ' 01 " 10 "

 10. Longitude: 83 ° 53 ' 10 " 60 "

 11. Datum: NAD83 NAD27 Other _____

 12. Nearest Kentucky City: Mount Sterling County Montgomery

2. Representative of Applicant -- Name, Address, Telephone, Fax

 Boulevard Properties, LLC- Matt Wallack
 7383 Utica Blvd
 Lowville, NY 13367
 315-376-3333 (phone)
 315-376-8139 (fax)

 13. Nearest Kentucky public use or Military airport:
IOB- Mount Sterling

 14. Distance from #13 to Structure: 5.64 NM

 15. Direction from #13 to Structure: SE

 16. Site Elevation (AMSL): 896.00 Feet

 17. Total Structure Height (AGL): 260.00 Feet

 18. Overall Height (#16 + #17) (AMSL): 1,156.00 Feet

 3. Application for: New Construction Alteration Existing

 4. Duration: Permanent Temporary (Months _____ Days _____)

 5. Work Schedule: Start 9/1/2007 End 12/31/2007

 19. Previous FAA and/or Kentucky Aeronautical Study Number(s):

 6. Type: Antenna Tower Crane Building Power Line
 Landfill Water Tank Other _____

7. Marking/Painting and/or Lighting Preferred:

 Red Lights and Paint Dual - Red & Medium Intensity White
 White - Medium Intensity Dual - Red & High Intensity White
 White - High Intensity Other _____

20. Description of Location: (Attach USGS 7.5 minute Quadrangle Map or an Airport layout Drawing with the precise site marked and any certified survey)

McCormick Rd
Mount Sterling, KY 40353

8. FAA Aeronautical Study Number _____

21. Description of Proposal:

250' wireless communications tower with 10' lightning rod located within a fenced compound. IF DESIRED HEIGHT IS NOT AVAILABLE PLEASE APPROVE GREATEST POSSIBLE HEIGHT.

22. Has a "NOTICE OF CONSTRUCTION OR ALTERATION" (FAA Form 7460-1) been filed with the Federal Aviation Administration?

 No Yes, When July 25, 2007
CERTIFICATION: I hereby certify that all the above statements made by me are true, complete and correct to the best of my knowledge and belief.

Matthew J. Wallack

Printed Name and Title

Signature

7/25/2007

Date

PENALTIES: Persons failing to comply with Kentucky Revised Statutes (KRS 183.861 through 183.990) and Kentucky Administrative Regulations (602 KAR 050:Series) are liable for fines and/or imprisonment as set forth in KRS 183.990(3). Non-compliance with Federal Aviation Administration Regulations may result in further penalties.

Commission Action:
 Chairman, KAZC

 Administrator, KAZC

 Approved

 Disapproved

Date _____

EXHIBIT J
GEOTECHNICAL REPORT

**SUBSURFACE INVESTIGATION &
FOUNDATION RECOMMENDATIONS**

**PROPOSED TOWER
CAMARGO
CAMARGO, KENTUCKY**

Prepared for:

**SHARED SITES, LLC
LOWVILLE, NEW YORK**

Prepared by:

**ALT & WITZIG ENGINEERING, INC.
WEST CHESTER, OHIO**

AUGUST 2, 2007

PROJECT NO. 07CN0207



Alt & Witzig Engineering, Inc.

6205 Schumacher Park Drive • West Chester, Ohio 45069
(513) 777-9890 • Fax (513) 777-9070

August 2, 2007

Shared Sites, L.L.C.
7383 Utica Blvd
Lowville, NY 13367
ATTN: Mr. Matthew J. Wallack

RE: Subsurface Investigation &
Foundation Recommendations
Tower Site: Camargo
McCormick Road
Camargo, Kentucky
Alt & Witzig File: 07CN0207

Gentlemen:

In compliance with your request, we have completed a foundation investigation and evaluation for the above referenced project. It is our pleasure to transmit herewith four (4) copies of our report.

SITE LOCATION:

The site is located in Camargo, Kentucky. Specifically, this site is located on McCormick Road near the intersection with Cooper Lane. The general vicinity of the site is shown on the enclosed site location map in the appendix of this report.

The purpose of this subsurface investigation was to determine the various soils profile components, determine the engineering characteristics of the materials encountered, and provide information to be used in preparing foundation designs for the proposed communication tower.

Field Services

The field investigation included reconnaissance of the project site, drilling four (4) soil borings for the tower. Additionally, investigation included performing standard penetration tests, and obtaining soil samples retained in the standard split-spoon sampler. The apparent groundwater level at the boring location was also determined.

The soil boring was performed with a conventional drilling rig equipped with a rotary head. Conventional hollow-stem augers were used to advance the holes. Representative samples were obtained employing split-spoon sampling procedures in accordance with ASTM Procedure D-1586.

Offices:

Cincinnati, Ohio • Dayton, Ohio
Indianapolis • Evansville • Fort Wayne • Lafayette • South Bend • Terre Haute, Indiana

During the sampling procedure, standard penetration tests were performed at regular intervals to obtain the standard penetration value of the soil. The standard penetration value is defined as the number of blows of a 140-pound hammer, falling thirty (30) inches, required to advance the split-spoon sampler one (1) foot into the soil. The results of the standard penetration tests indicate the relative density and comparative consistency of the soils, and thereby provide a basis for estimating the relative strength and compressibility of the soil profile components.

Laboratory Testing

The types of soils encountered in the borings were visually classified and are described in detail on the boring logs. Representative samples of the soils encountered in the field were placed in sample jars and are now stored in our laboratory. Unless notified to the contrary, all samples will be disposed of after three (3) months.

Recommendations for Tower

Information provided by Shared Site, LLC indicates that a guyed cellular tower will be constructed at this site. It is anticipated that the tower will not exceed 250 feet in height. It is anticipated that the structural loads of the tower will be supported by conventional spread footings.

Our borings encountered medium stiff and stiff clay and silty clay across the site. Auger refusal occurred at a depth of six and one-half (6½) to nine (9) feet below grade across the site. Rock cores were performed at boring B-4 from 8½ to 13½ and from 13½ to 18½ feet below grade. The cores encountered limestone with some to very thin shale seams. A RQD (rock quality designation) for the cores ranged from 47% to 58%. This qualifies the rock as good quality rock.

The following soil parameters can be used to design a shallow foundation. Due to the seasonal variations in moisture content and freeze thaw cycles, no skin friction or resistance to passive pressure should be considered above three (3) feet.

Soil Description	Depth Below Existing Grade	Bearing Pressure (psf) SF=3	Dry Density (pcf)	ϕ	K_p	Coefficient of Friction Against Sliding	Cohesion (psf)
Silty Clay and Clay	4' - 9'	3,000	110	15°	1.7	0.5	500
Limestone	9' +	30,000	130	38°	4.2	0.7	1000

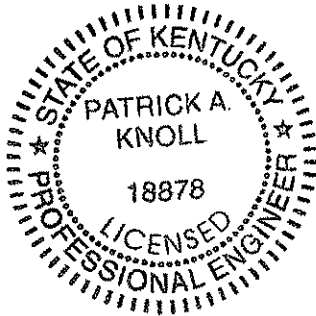
The weight of the backfill above the footings will be used to resist uplift forces; therefore, it is recommended that proper compaction techniques be maintained. It is recommended that a density of 100% maximum dry density in accordance with ASTM D-698 be achieved above the footings to finished grade for all fill. If on-site soils are used, the excavation should be ramped so that a drive or walk-behind sheepfoot can be used to compact the clayey soils.

The groundwater should be anticipated at the soil/rock interface. All borings indicated dry conditions during and upon completion of operations. However, depending upon the weather conditions while excavations are open, seepage from surface runoff may occur into shallow excavations. Since these foundation materials tend to soften when exposed to free water, every effort should be made to keep the excavations dry should water be encountered.

Often, because of design and construction details that occur on a project, questions rise concerning the soil conditions. If we can give further service in these matters, please contact us at your convenience.

Respectfully Submitted,

ALT & WITZIG ENGINEERING, INC.



Robert Smith
Project Engineer

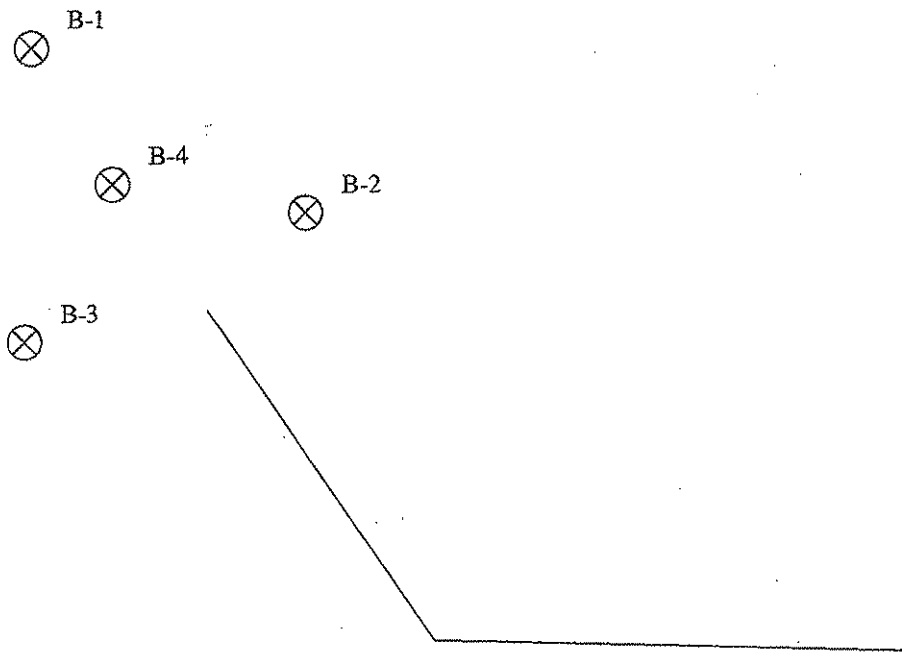
A handwritten signature in black ink, appearing to read "Patrick A. Knoll".

Patrick A. Knoll, P.E.

APPENDIX

Boring Location Plan

Proposed Tower: Camargo
Camargo, Kentucky
Shared Sites, LLC



Not To Scale

07CN0207



RECORD OF SUBSURFACE EXPLORATION

Alt & Witzig Engineering, Inc.

CLIENT Shared Sites, LLC
 PROJECT NAME Camargo Tower
 LOCATION Camargo, Kentucky

Boring # B-1
 Alt & Witzig File No. 07CN0207

DRILLING and SAMPLING INFORMATION

Date Started 7/31/2007 Hammer Wt. 140 lbs.
 Date Completed 7/31/2007 Hammer Drop 30 in.
 Boring Method HSA Spoon Sampler OD 2 in.

STRATA ELEV.	SOIL CLASSIFICATION		Depth Scale	Strata Depth	Sample No.	Sample Type	Sampler Graphics	Ground Water	Standard Penetration Test, N - Blows/foot	Qu - tsf Unconfined Compressive Strength	Pp - tsf Pocket Penetrometer	Moisture Content %	Remarks
	SURFACE ELEVATION												
	0.0-0.4 Topsoil												
	0.4-6.5 Reddish Brown Clay				1	SS	X		10	3.3	4.5	25.7	
	Auger Refusal at 6.5 feet		5	6.5	2	SS	X		13	3.1	3.5	38.4	

Boring Method
 HSA - Hollow Stem Augers
 CFA - Continuous Flight Auger
 DC - Driving Casing
 MD - Mud Drilling

GROUNDWATER
 ▽ At Completion Dry ft.
 ▾ After hours ft.
 ○ Water on Rods Dry ft.
 C - Boring Caved Depth

Sample Type
 SS - Driven Split Spoon
 ST - Pressed Shelby Tube
 CA - Continuous Flight Auger
 RC - Rock Core
 CU - Cuttings



RECORD OF SUBSURFACE EXPLORATION

Alt & Witzig Engineering, Inc.

CLIENT Shared Sites, LLC
 PROJECT NAME Camargo Tower
 LOCATION Camargo, Kentucky

Boring # B-2
 Alt & Witzig File No. 07CN0207

DRILLING and SAMPLING INFORMATION

Date Started 7/31/2007 Hammer Wt. 140 lbs.
 Date Completed 7/31/2007 Hammer Drop 30 in.
 Boring Method HSA Spoon Sampler OD 2 in.

STRATA ELEV.	SOIL CLASSIFICATION	Depth - Scale	Strata Depth	Sample No.	Sample Type	Sampler Graphics	Ground Water	Standard Penetration Test, N - Blows/foot	Cu - tsf Unconfined Compressive Strength	Pp - tsf Pocket Penetrometer	Moisture Content %	Remarks
	0.0-0.5 Topsoil											
	0.5-5.0 Brown Clay			1	SS	X		11		4.5+	22.3	
		5	5.0									
	5.0-7.0 Light Brown clay with Silt Seams and Silt Stone			2	SS	X		16		4.5+	25.4	
			7.0									
	7.0-8.0 Light Brown Shaley Clay and Limestone			3	SS	X		50/4				
	Auger Refusal at 8.0 feet		8.0									

Boring Method
 HSA - Hollow Stem Augers
 CFA - Continuous Flight Auger
 DC - Driving Casing
 MD - Mud Drilling

GROUNDWATER
 ▽ At Completion Dry ft.
 ▾ After _____ hours _____ ft.
 ○ Water on Rods Dry ft.
 C - Boring Caved Depth

Sample Type
 SS - Driven Split Spoon
 ST - Pressed Shelby Tube
 CA - Continuous Flight Auger
 RC - Rock Core
 CU - Cuttings



RECORD OF SUBSURFACE EXPLORATION

Alt & Witzig Engineering, Inc.

CLIENT Shared Sites, LLC
 PROJECT NAME Camargo Tower
 LOCATION Camargo, Kentucky

Boring # B-3
 Alt & Witzig File No. 07CN0207

DRILLING and SAMPLING INFORMATION

Date Started 7/31/2007 Hammer Wt. 140 lbs.
 Date Completed 7/31/2007 Hammer Drop 30 in.
 Boring Method HSA Spoon Sampler OD 2 in.

STRATA ELEV.	SOIL CLASSIFICATION	Depth Scale	Strata Depth	Sample No.	Sample Type	Sampler Graphics	Ground Water	Standard Penetration Test, N - Blows/foot	QU - tsf Unconfined Compressive Strength	Pp - tsf Pocket Penetrometer	Moisture Content %	Remarks
	0.0-0.4 Topsoil											
	0.4-4.0 Brown Clay		4.0	1	SS	X		10	2.5	3.0	26.3	
	4.0-7.0 Light Brown and Gray Silty Clay		7.0	2	SS	X		8	2.8	3.5	21.1	
	7.0-9.0 Gray Shaley Clay		9.0	3	SS	X		26		4.0	24.0	
	Auger Refusal at 9.0 feet											

Boring Method

- HSA - Hollow Stem Augers
- CFA - Continuous Flight Auger
- DC - Driving Casing
- MD - Mud Drilling

GROUNDWATER

- ▽ At Completion Dry ft.
- ▼ After _____ hours ft.
- Water on Rods Dry ft.
- C - Boring Caved Depth

Sample Type

- SS - Driven Split Spoon
- ST - Pressed Shelby Tube
- CA - Continuous Flight Auger
- RC - Rock Core
- CU - Cuttings



RECORD OF SUBSURFACE EXPLORATION

Alt & Witzig Engineering, Inc.

CLIENT Shared Sites, LLC
 PROJECT NAME Camargo Tower
 LOCATION Camargo, Kentucky

Boring # B-4
 Alt & Witzig File No. 07CN0207

DRILLING and SAMPLING INFORMATION

Date Started 7/31/2007 Hammer Wt. 140 lbs.
 Date Completed 7/31/2007 Hammer Drop 30 in.
 Boring Method HSA Spoon Sampler OD 2 in.

STRATA ELEV.	SOIL CLASSIFICATION	Depth Scale	Strata Depth	Sample No.	Sample Type	Sampler Graphics	Ground Water	Standard Penetration Test, N - Blows/foot	Cu - tsf Unconfined Compressive Strength	Pp - tsf Pocket Penetrometer	Moisture Content %	Remarks
	0.0-0.4 Topsoil											
	0.4-4.0 Brown Silty Clay											
	4.0-6.0 Reddish Brown Clay with Limestone	5	4.0	1	SS	X		19		2.5	16.4	
	6.0-8.5 Gray Clayey Shale		6.0	2	SS	X		8		0.5	41.3	
	8.5-13.5 Rock Core 1 Limestone with Some Gray Shale Layers REC = 86% RQD = 47%		8.5	3	SS	X		50/5	2.6	4.0	12.3	
	13.5-18.5 Rock Core 2 Vuggy Limestone with Few Thin Gray Shale Layers Some Oil Bearing REC = 100% RQD = 58%		13.5									
	Terminated at 18.5 feet		18.5									

Boring Method
 HSA - Hollow Stem Augers
 CFA - Continuous Flight Auger
 DC - Driving Casing
 MD - Mud Drilling

GROUNDWATER
 ▽ At Completion ft.
 ▽ After hours ft.
 ○ Water on Rods Dry ft.
 C - Boring Caved Depth

Sample Type
 SS - Driven Split Spoon
 ST - Pressed Shelby Tube
 CA - Continuous Flight Auger
 RC - Rock Core
 CU - Cuttings

GENERAL NOTES

SAMPLE IDENTIFICATION

The Unified Soil Classification System is used to identify the soil unless otherwise noted.

SOIL PROPERTY SYMBOLS

- N: Standard "N" penetration: Blows per foot of a 140 pound hammer falling 30 inches on a 2 inch O.D. split-spoon.
- Qu: Unconfined compressive strength, TSF
- Qp: Penetrometer value, unconfined compressive strength, TSF
- Mc: Water content, %
- LL: Liquid limit, %
- PL: Plastic limit, %
- Dd: Natural dry density, PCF
- ▼: Apparent groundwater level at time noted after completion

DRILLING AND SAMPLING SYMBOLS

- SS: Split-spoon - 1 3/8" I.D., 2" O.D., except where noted
- ST: Shelby tube - 3" O.D., except where noted
- AU: Auger sample
- DB: Diamond bit
- CB: Carbide bit
- WS: Washed sample

RELATIVE DENSITY AND CONSISTENCY CLASSIFICATION

<u>TERM (NON-COHESSIVE SOILS)</u>	<u>BLOWS PER FOOT</u>
Very loose	0 - 4
Loose	5 - 10
Firm	11 - 30
Dense	31 - 50
Very Dense	Over 50

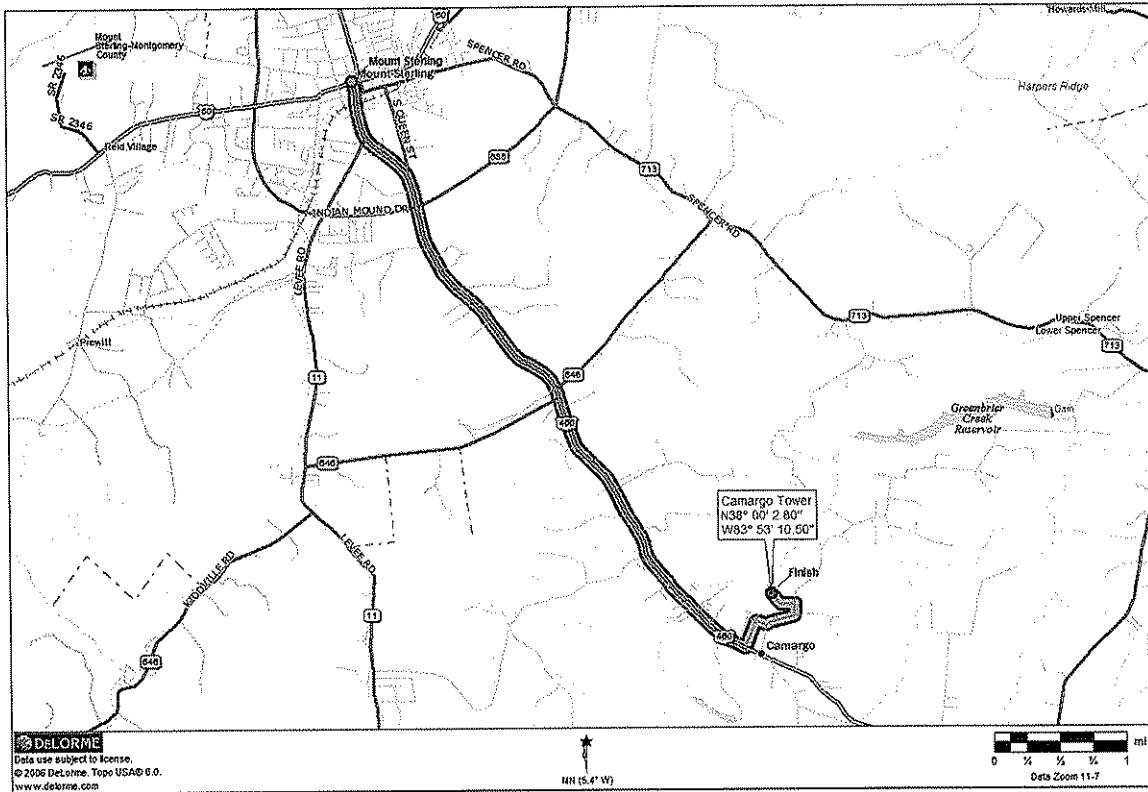
<u>TERM (COHESIVE SOILS)</u>	<u>Qu (TSF)</u>
Very soft	0 - 0.25
Soft	0.25 - 0.50
Medium	0.50 - 1.00
Stiff	1.00 - 2.00
Very Stiff	2.00 - 4.00
Hard	4.00+

PARTICLE SIZE

Boulders	8 in.(+)	Coarse Sand	5 mm-0.6 mm	Silt	0.075 mm - 0.005 mm
Cobbles	8 in. - 3 in.	Medium Sand	0.6mm-0.2 mm	Clay	0.005mm(-)
Gravel	3 in. - 5 mm	Fine Sand	0.2mm-0.075 mm		

EXHIBIT K
DIRECTIONS TO WCF SITE

WCF LOCATION MAP



DIRECTIONS TO WCF FROM COUNTY SEAT

From the Montgomery County Court House proceed south out of town on US 460 approx. 5.3 miles. Turn left on Murphy St. and proceed approx. .2 miles. Turn right on Rose St. and proceed approx. .1 miles. Bear left on McCormick Rd. and proceed approx. .25 miles. Turn left on McCormick Rd. and proceed approx. .1 miles. Site access drive is on the left.

These directions were prepared by:

David B. Jantzi
Boulevard Properties
7383 Utica Boulevard
Lowville, NY 13367
(315) 523-6258



EXHIBIT L
COPY OF
MEMORANDUM OF REAL ESTATE AGREEMENT

SITE LEASE AGREEMENT

Site I. D.: Camargo County: Montgomery

Site Address: McCormick Road, Camargo, KY, 40353

- Premises and Use.** In consideration of the expenditures and efforts of lessee to develop and use the premises described below, the undersigned (jointly and severally, the "Owner") hereby leases to Shared Sites WV, LLC, a West Virginia limited liability company ("Lessee"), or its permitted assignee, the site described below:
Camargo
The exclusive right to use and occupy real property, approximately 10,000 square feet of land, as approximately described and shown on Exhibit A, together with non-exclusive easements (a) to a public right of way, for reasonable access, (b) to the appropriate sources of electric and telephone facilities as determined by Lessee, (c) for placement of any supporting guyed wires as reasonably determined by Lessee per good engineering practices (d) to meet fall-zone or set back requirements and (e) temporary staging area for equipment and assembly during construction (collectively, the "Site"). The Site will be used for installing, maintaining and/or operating, a wireless communications and broadcast facility, including, without limitation, antenna towers or poles, guyed wires (if applicable), foundations, utility lines, equipment shelters, ice bridges, radio equipment, antennas, security alarms, cameras, lights, and supporting equipment thereto (collectively, the "Facility"), or for any other use permitted by applicable law. Title to the Facility shall be held by Lessee and the Facility shall remain Lessee's personal property and in no event shall be construed as fixtures.
- Term.** The term of this Agreement (the "Initial Term") is five (5) years, starting on the date Lessee signs this Agreement. This Agreement will be automatically renewed for ten (10) additional terms (each a "Renewal Term") of five years each with a 15% increase in rent at each renewal, unless Lessee provides Owner notice of intention not to renew 90 days prior to the expiration of any term.
- Rent.** Beginning with the date upon which delivery of the tower is completed; rent will be paid quarterly, on the first day of each calendar quarter, at the rate of \$1,500 per quarter, partial months to be prorated.
- Title, Quiet Possession, and Access.** Owner represents and agrees (a) that it is the owner of the Site pursuant to the instrument set forth on Exhibit A; (b) that the Site is free from all encumbrances except as set forth on Exhibit A, (c) that it has the right to enter into this Agreement; (d) that the person signing this Agreement has the authority to sign; (e) that Lessee, its employees, agents, subcontractors, clients, and invitees are entitled to access to the Site at all times and to the quiet possession of the Site so long as Lessee is not in default beyond the expiration of any cure period; and (f) that Owner will not have unsupervised access to the Site or to the related Facility. Owner further represents, agrees and covenants that during the Initial Term and Renewal Terms of this Agreement Owner will not use, or permit others to use, any part of any real property currently owned, or hereafter acquired, by Owner within two (2) miles of the Site for any type of communication or broadcast tower or otherwise provide advice, services for development of competing properties or release any information about Lessee's business. Owner shall obtain non-disturbance, subordination and attornment agreement from prior lien holders as required by Lessee's title insurance company.
- Assignment/Subletting.** Either party may assign or transfer this Agreement with notice to the other party. Upon delivery of such notice the transferor will have no further liability under the Agreement. Lessee shall be allowed to sublet, or otherwise grant use rights to all or any portion of the Site and/or the Facility without the prior written consent of Owner, it being the express intention of Lessee to lease or license antenna, towers, shelters, and related space of the Facility to separate wireless communication carriers and other clients.
- Improvements.** Lessee may make such future improvements on or to the Site and Facility as it deems necessary. Owner agrees to cooperate with Lessee with respect to obtaining any required building/zoning approvals for the Site and improvements. Upon termination or expiration of this Agreement, Lessee shall remove the Facility and its other property located upon the Site, excepting the foundation, and will restore the Site to substantially the condition existing at inception of this lease, except for ordinary wear and tear and casualty loss. Lessee shall reimburse Owner any property tax increases directly attributable to Lessee's improvements. Owner shall fully cooperate with Lessee in any available administrative or court appeals of such tax increases.
- Compliance with Laws.** Owner represents that Owner's property (including the Site), and all improvements located thereon, are in substantial compliance with building, life/safety, disability and other laws, codes and regulations of applicable governmental authorities. Lessee will substantially comply with all applicable laws relating to its possession and use of the Site.
- Utilities.** Lessee will pay for all utility connections to the Site. Owner will cooperate with Lessee in Lessee's efforts to obtain utilities from the most economical source.
- Termination.** Lessee may terminate this Agreement at any time by notice to Owner without further liability, if Lessee does not obtain all permits or other approvals (collectively, "approval") required from any municipal and/or governmental authority or any easements required from any third party to construct/operate the Facility for its intended use, or if any such approval is canceled, expires or is withdrawn or terminated, or if Owner fails to have proper ownership of the

JAB J.C.B. J

Site or authority to enter into this Agreement, or if Lessee, for any other reason, in its sole discretion, determines that it will be unable to use the Site for its intended purpose.

10. **Default.** If either party is in default under this Agreement for a period thirty (30) days following receipt of notice from the non-defaulting party shall have the right to pursue all legal remedies including termination of this Agreement. If a non-monetary default may not reasonably be cured within a thirty (30) day period, this Agreement may not be terminated if the defaulting party commences action to cure the default within such 30 day period and said default is substantially cured within ninety (90) days of the initial notice of default.

11. **Indemnity.** Owner and Lessee each indemnify the other against and hold the other harmless from any and all costs (including reasonable attorneys' fees) and claims of liability or loss which arise out of the use and/or occupancy of the Site or Facility by the direct actions or culpable omissions of the indemnifying party, its employees, agents or independent contractors. This indemnity does not apply to any claims arising from the sole negligence or intentional misconduct or omission of the party seeking indemnification.


12. **Hazardous Substances.** Owner represents that it has no knowledge of any substance, ground contamination, chemical or waste (collectively, "substance") on the Site that is identified as hazardous, toxic or dangerous in any applicable federal, state or local law or regulation. Lessee will not introduce or use any such substance on the Site in violation of any applicable law. Owner shall indemnify Lessee against and hold it harmless from any and all costs (including reasonable attorneys' fees) and claims of liability or loss which arise out of any occurrence or condition causing the presence of any such substance on the Site that occurred prior to the date of this Agreement or is directly attributable to the Owner's use of adjoining premises during the term of this agreement.

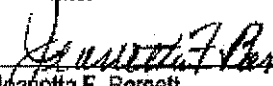
13. **Waiver of Owner's Lien.** (a) Owner waives any lien rights it may have concerning the Facility, which is deemed Lessee's personal property and not fixtures, and Lessee has the right to remove the same at any time without Owner's consent. Owner (i) disclaims any interest, now or in the future, in and to

the Facility, as fixtures or otherwise; (ii) agrees that the Facility and the leasehold or other use interest of Lessee or its authorized sub lessees or users, shall be exempt from execution, foreclosure, sale, levy, attachment, or distress for any rent due or to become due. and (iii) agrees to provide any such lender with an estoppel statement regarding the above facts, such as the lack of a default hereunder, and any other information or document reasonably requested, such as a non-disturbance, subordination and attornment agreement, within five (5) days of request.

14. **Insurance.** Lessee, at its sole cost and expense, shall upon commencement of construction (upon use of mechanical equipment to disturb the land, but not for taking of soil samples or surveys and measurements) procure and maintain bodily injury and property insurance on the Facility with a combined single limit of at least One Million Dollars (\$1,000,000) per occurrence. A copy of such policy shall be furnished to Owner within 30 days of written request.

15. **Miscellaneous.** (a) This Agreement applies to and binds the heirs, successors, executors, administrators and assigns of the parties to this Agreement; (b) This Agreement is governed by the laws of the State in which the Site is located; (c) This Agreement (including the Exhibits) constitutes the entire agreement between the parties and supersedes all prior agreements; any amendments to this Agreement must be executed by both parties; (e) If any provision of this Agreement is invalid or unenforceable with respect to any party, the remainder of this Agreement, will not be affected and shall remain valid and enforceable to the extent permitted by law; (f) The prevailing party in any action or proceeding in court is entitled to receive its reasonable attorneys' fees and other reasonable enforcement (or, as applicable, defense) costs and expenses; (g) Owner agrees promptly to execute and deliver to Lessee, simultaneously herewith or forthwith hereafter, a recordable Memorandum of this Agreement in the form of Exhibit B; and (h) All notices are effective, on the third business day after their deposit via certified and postage prepaid mail, or, on the next business day after deposit via overnight delivery, to the address below.

"Owner"
By: 
Name: Henry C Barnett
Title: Owner
Date: July 14, 2007
Address: 2104 Murphy Street
Camargo, KY 40353
Tax ID: 425-28-9860
Phone: 304-859-2985

"Owner"
By: 
Name: Jeanetta F. Barnett
Title: Owner
Date: July 14, 2007
Address: Same
406-36-2945

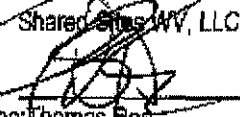
Shared Sites WV, LLC ("Lessee")
By: 
Name: Thomas Roe
Title: Site Developer (Subject to Approval)
Date: July 14, 2007
Kamal Doshi, Manager (Final Approval)
Date: _____
1390 Chain Bridge Road #40
Mclean, VA 22101 Phone: (703)-893-0806

EXHIBIT A
Site Agreement - Site Description - Permitted Exceptions

Site Name: Camargo

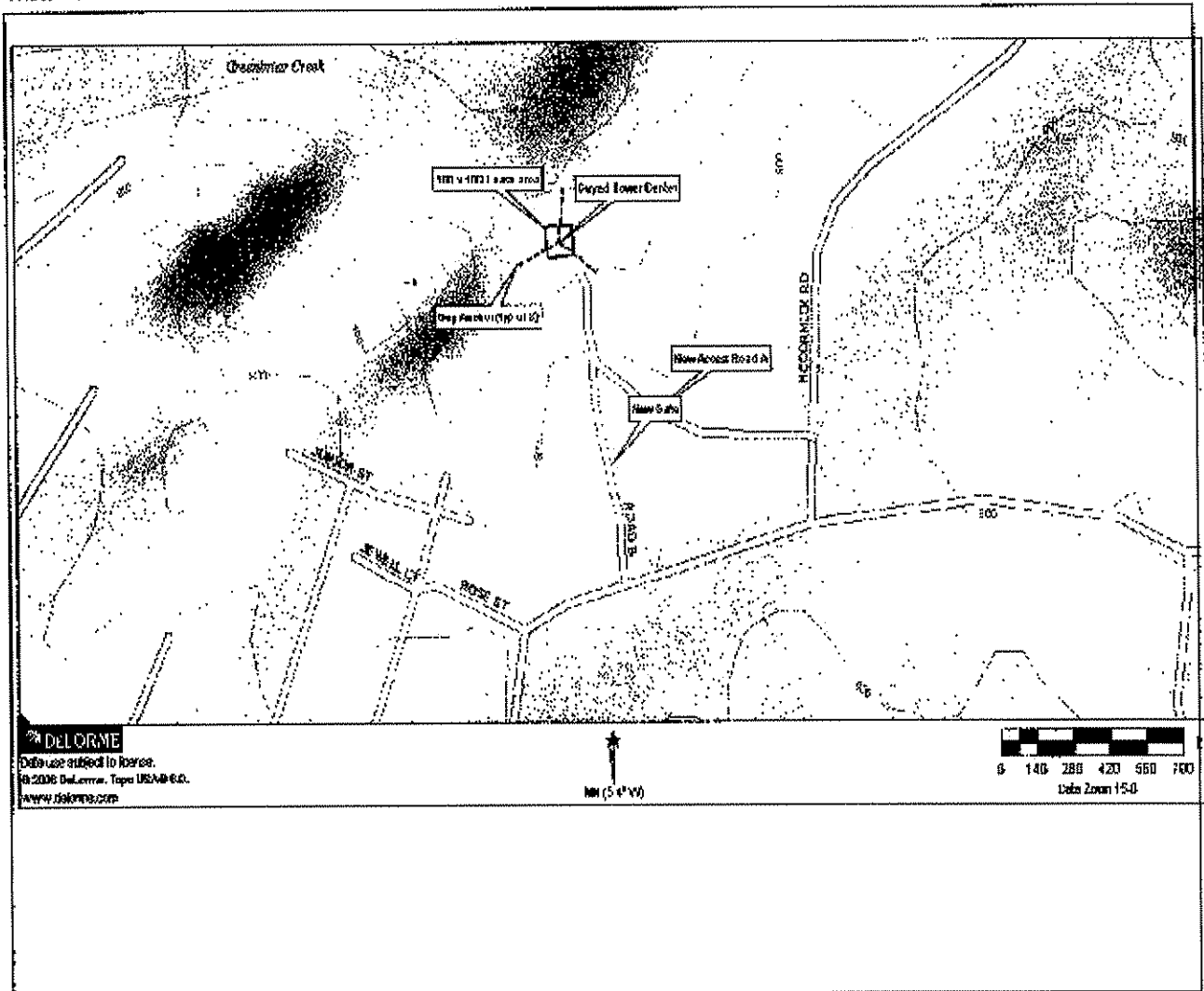
Site I.D.: _____

Site situated in the City/Town of Camargo, County of Montgomery, State of Kentucky commonly described as follows:

Legal Description: A portion of the premises located at address: McCormick Road

more particularly described in Deed to: Henry C & Jeanetta F Barnett dated _____ and recorded in Montgomery County Registry of Deeds at Book _____, Page _____, Tax Map _____, Plot _____

Sketch of Site:



Permitted Exceptions: Only one access road (A or B) will be built. To be determined before construction start.

Note: Owner and Lessee may, at Lessee's option, replace this Exhibit with an exhibit setting forth the legal description of the property on which the Site is located and/or a more detailed survey or drawing depicting the Site.

JHB H.C.B. CJ

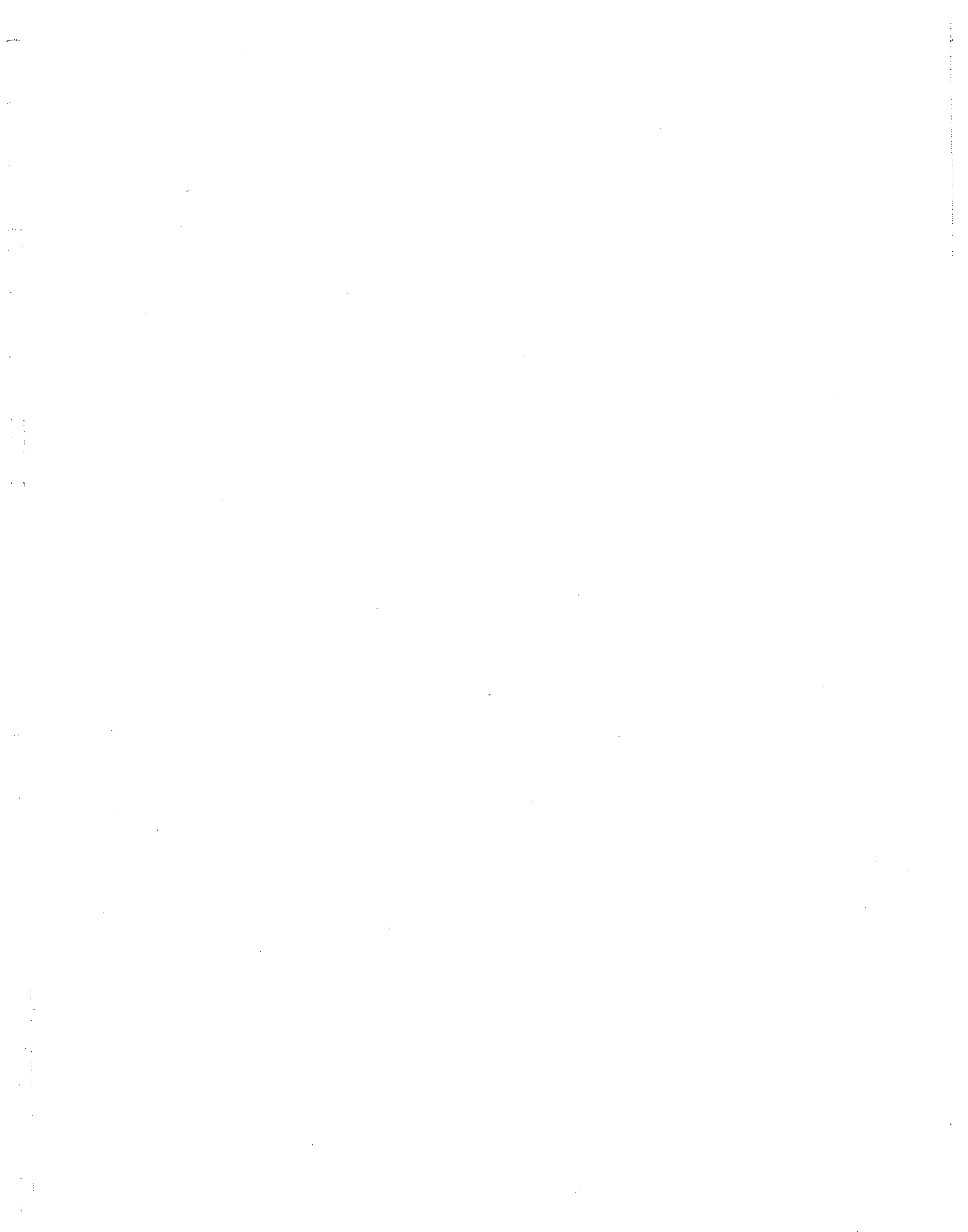


EXHIBIT M
FLOOD PLAIN CERTIFICATION

J. D. WILLIAMS ENGINEERS - SURVEYORS INC.

600 BROOKVIEW DRIVE • MT. STERLING, KENTUCKY 40353
(859) 498-1929 • FAX: (859) 498-1868

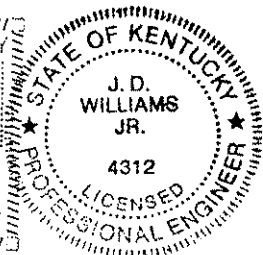
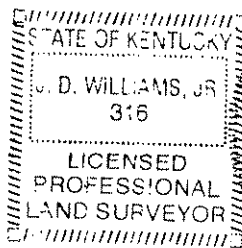
August 8, 2007

Shared Sites, LLC.
1390 Chain Bridge Road No. 40
McLean, VA 22101

**Re: Cell Tower "Camargo" Site
Montgomery County, Kentucky**

To Whom It May Concern:

I hereby certify that the above named site is located on a high ridge approximately 700-feet from a small stream (tributary of Greenbrier Creek) with an elevation of 850+/- feet that said site is 50+/- feet higher in elevation than the stream. I further certify that the site does not lie within a Special Flood Hazard Area ("SFHA") as defined by the Federal Emergency Management Agency.



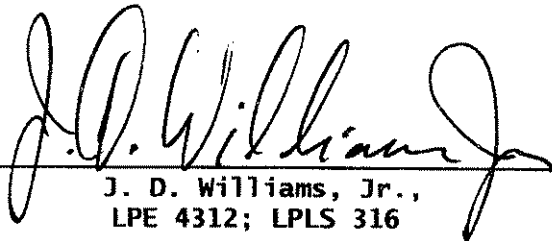

J. D. Williams, Jr.,
LPE 4312; LPLS 316

EXHIBIT N
NOTIFICATION LISTING

CAMARGO CERTIFICATION OF NOTIFICATION

1. Nelda Pelfrey
5627 Camargo Levee Rd.
Jeffersonville, KY 40337
2. Daniel Freeman
2103 Maysville Rd
Mt Sterling, KY 40353
3. Joshua Hart
Tonya Conkright
4013 McCormick Rd
Mt Sterling, KY 40353
4. Clifton Ray Beam
3998 McCormick Rd
Mt Sterling, KY 40353
5. Terry and Vicky Huff
2737 McCormick Rd
Mt Sterling, KY 40353
6. Combs Dock Estate &
Wilma Dock
c/o Dareen Caudill
203 Antwerp Ave.
Mt Sterling, KY 40353
7. George Botts Jr. Est &
Ruth Botts
3990 McCormick Rd
Mt Sterling, KY 40353
8. Joe and Joanna Botts
3992 McCormick Rd
Mt Sterling, KY 40353
9. Lisa B. And Teddy Hughes
2777 McCormick Rd
Mt Sterling, KY 40353
10. Henry and Jeanetta Barnett
2104 Murphy St.
Camargo, KY 40353
11. Matthew Gulett
4005 McCormick Rd.
Mt. Sterling, KY 40353
12. TSK Partners, LLC
1426 Greenleaf Court
Mt. Sterling, KY 40353
13. William and Judith Keath
4000 McCormick Rd.
Mt. Sterling, KY 40353
14. Dillard and Sue Parrish
2820 McCormick Rd.
Mt. Sterling, KY 40353
15. Charles and Shella Fugat
Box 602
Mt. Sterling, KY 40353
16. Gregory and Connie Barnett
3993 McCormick Rd.
Mt. Sterling, KY 40353
17. The Honorable
Banford D. Wilson
44 West Main St.
Mt Sterling, KY 40353
18. Mayor Greg Beam
4406 Camargo Rd.
Mt. Sterling, KY 40353

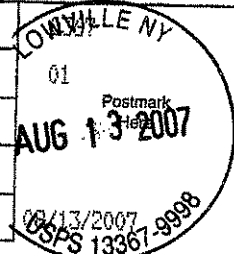
7005 2570 0001 2801 4813

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OFFICIAL USE

Postage	\$	\$0.41
Certified Fee		\$2.65
Return Receipt Fee (Endorsement Required)		\$2.15
Restricted Delivery Fee (Endorsement Required)		\$0.00
Total Postage & Fees	\$	\$5.21



Sent To Dillard & Sue Parrish
 Street, Apt. No., or PO Box No. 2820 McCormick Rd.
 City, State, ZIP+4 Mt. Sterling, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

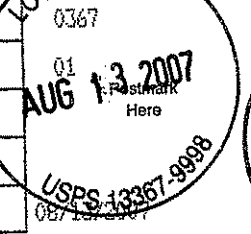
7005 2570 0001 2801 4806

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Certified Fee		\$2.65
Return Receipt Fee (Endorsement Required)		\$2.15
Restricted Delivery Fee (Endorsement Required)		\$0.00
Total Postage & Fees	\$	\$5.21



Sent To William & Judith Koeth
 Street, Apt. No., or PO Box No. 4000 McCormick Rd.
 City, State, ZIP+4 Mt. Sterling, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

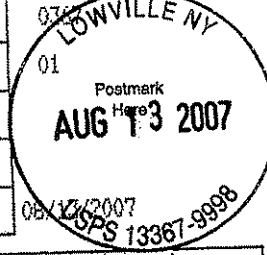
7005 2570 0001 2801 4807

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Postage	\$	\$0.41
Certified Fee		\$2.65
Return Receipt Fee (Endorsement Required)		\$2.15
Restricted Delivery Fee (Endorsement Required)		\$0.00
Total Postage & Fees	\$	\$5.21



Sent To Gregory & Connie Barnett
 Street, Apt. No., or PO Box No. 3993 McCormick Rd.
 City, State, ZIP+4 Mt. Sterling, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

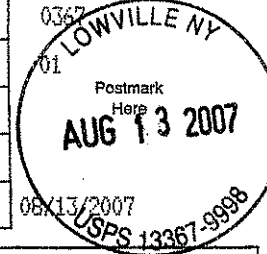
7005 2570 0001 2801 4820

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Postage	\$	\$0.41
Certified Fee		\$2.65
Return Receipt Fee (Endorsement Required)		\$2.15
Restricted Delivery Fee (Endorsement Required)		\$0.00
Total Postage & Fees	\$	\$5.21



Sent To Charles & Sheila Fugat
 Street, Apt. No., or PO Box No. Box 602
 City, State, ZIP+4 Mt. Sterling, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

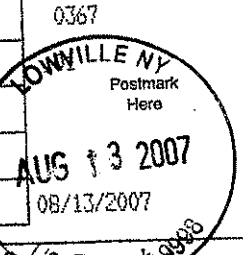
7005 2570 0001 2801 4866

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Postage	\$	\$0.41
Certified Fee		\$2.65
Return Receipt Fee (Endorsement Required)		\$2.15
Restricted Delivery Fee (Endorsement Required)		\$0.00
Total Postage & Fees	\$	\$5.21



Sent To The Honorable Randall D. Beaman
 Street, Apt. No., or PO Box No. 44 West Main St.
 City, State, ZIP+4 Mt. Sterling, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

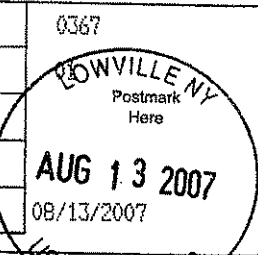
7005 2570 0001 2801 4196

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Postage	\$	\$0.41
Certified Fee		\$2.65
Return Receipt Fee (Endorsement Required)		\$2.15
Restricted Delivery Fee (Endorsement Required)		\$0.00
Total Postage & Fees	\$	\$5.21



Sent To Mayor Greg Beaman
 Street, Apt. No., or PO Box No. 4406 Camargo Rd.
 City, State, ZIP+4 Mt. Sterling, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

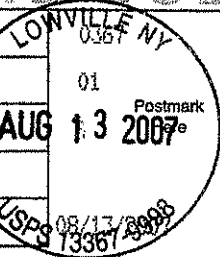
7005 2570 0001 2801 4684

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MT. STERLING KY 40353

Postage	\$ 0.41
Certified Fee	\$2.65
Return Receipt Fee (Endorsement Required)	\$2.15
Restricted Delivery Fee (Endorsement Required)	\$0.00
Total Postage & Fees	\$ 5.21



Sent To: Daniel Freeman
 Street, Apt. No., or PO Box No.: 2103 Maysville Rd.
 City, State, ZIP+4: Mt. Sterling, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

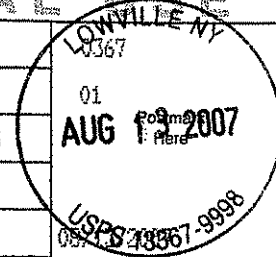
7005 2570 0001 2801 4677

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JEFFERSONVILLE KY 40337

Postage	\$ 0.41
Certified Fee	\$2.65
Return Receipt Fee (Endorsement Required)	\$2.15
Restricted Delivery Fee (Endorsement Required)	\$0.00
Total Postage & Fees	\$ 5.21



Sent To: Nella Peffrey
 Street, Apt. No., or PO Box No.: 5627 Camargo Levee Rd.
 City, State, ZIP+4: Jeffersonville, KY 40337

PS Form 3800, June 2002 See Reverse for Instructions

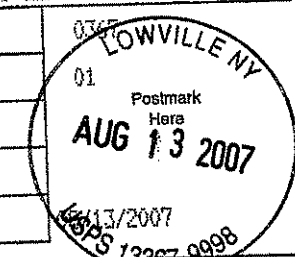
7005 2570 0001 2801 4691

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MT. STERLING KY 40353

Postage	\$ 0.41
Certified Fee	\$2.65
Return Receipt Fee (Endorsement Required)	\$2.15
Restricted Delivery Fee (Endorsement Required)	\$0.00
Total Postage & Fees	\$ 5.21



Sent To: Joshua Hart and Tonya Carwright
 Street, Apt. No., or PO Box No.: 4013 McCormick Rd.
 City, State, ZIP+4: Mt. Sterling, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

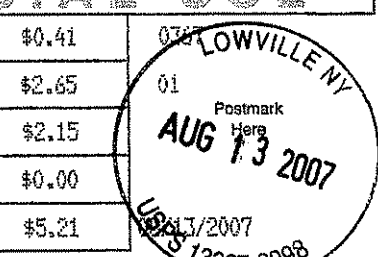
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MT. STERLING KY 40353

Postage	\$ 0.41
Certified Fee	\$2.65
Return Receipt Fee (Endorsement Required)	\$2.15
Restricted Delivery Fee (Endorsement Required)	\$0.00
Total Postage & Fees	\$ 5.21



Sent To: Clifton Ray Beam
 Street, Apt. No., or PO Box No.: 3998 McCormick Rd
 City, State, ZIP+4: Mt. Sterling, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

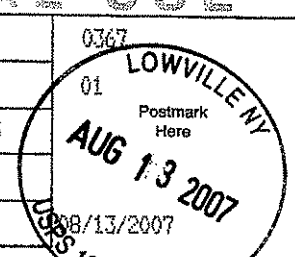
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MT. STERLING KY 40353

Postage	\$ 0.41
Certified Fee	\$2.65
Return Receipt Fee (Endorsement Required)	\$2.15
Restricted Delivery Fee (Endorsement Required)	\$0.00
Total Postage & Fees	\$ 5.21



Sent To: Terry and Vicki Hart
 Street, Apt. No., or PO Box No.: 2737 McCormick Rd.
 City, State, ZIP+4: Mt. Sterling, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

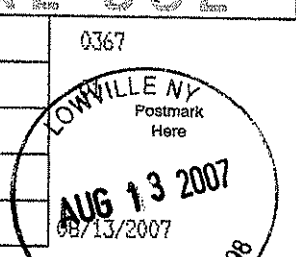
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MT. STERLING KY 40353

Postage	\$ 0.41
Certified Fee	\$2.65
Return Receipt Fee (Endorsement Required)	\$2.15
Restricted Delivery Fee (Endorsement Required)	\$0.00
Total Postage & Fees	\$ 5.21



Sent To: Matthew Gullett
 Street, Apt. No., or PO Box No.: 4005 McCormick Rd.
 City, State, ZIP+4: Mt. Sterling, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

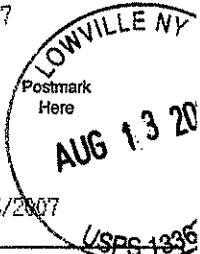
7005 2570 0001 2801 4769

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OFFICIAL USE

Postage	\$ 0.41	0367
Certified Fee	\$2.65	01
Return Receipt Fee (Endorsement Required)	\$2.15	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 5.21	08/13/2007



Sent To Lisa B. and Teddy Hughes
 Street, Apt. No., or PO Box No. 2777 McCormick Rd.
 City, State, ZIP+4 Mt. Sterling KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

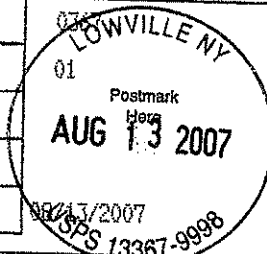
7005 2570 0001 2801 4776

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For delivery information visit our website at www.usps.com

OFFICIAL USE

Postage	\$ 0.41	0367
Certified Fee	\$2.65	01
Return Receipt Fee (Endorsement Required)	\$2.15	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 5.21	08/13/2007



Sent To Henry & Jeanetta Barnett
 Street, Apt. No., or PO Box No. 2104 Murphy St.
 City, State, ZIP+4 Camarao, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

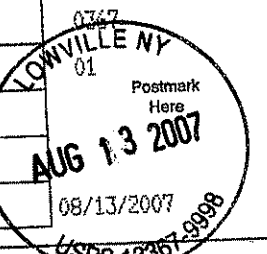
7005 2570 0001 2801 4790

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For delivery information visit our website at www.usps.com

OFFICIAL USE

Postage	\$ 0.41	0367
Certified Fee	\$2.65	01
Return Receipt Fee (Endorsement Required)	\$2.15	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 5.21	08/13/2007



Sent To TSK Partners LLC
 Street, Apt. No., or PO Box No. 1426 Greenleaf Court
 City, State, ZIP+4 Mt. Sterling, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

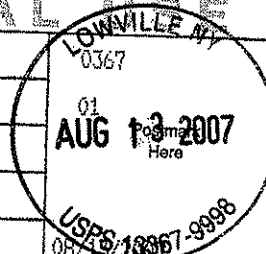
7005 2570 0001 2801 4721

U.S. Postal Service™
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For delivery information visit our website at www.usps.com

OFFICIAL USE

Postage	\$ 0.41	0367
Certified Fee	\$2.65	01
Return Receipt Fee (Endorsement Required)	\$2.15	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 5.21	08/13/2007



Sent To Combs, Dock Est. & Wilma
 Street, Apt. No., or PO Box No. c/o Doreen Combs
 City, State, ZIP+4 203 Antwerp Ave Mt. Sterling, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

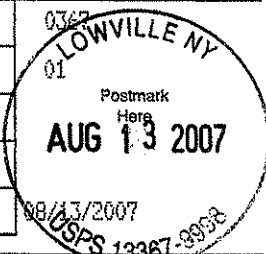
7005 2570 0001 2801 4752

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For delivery information visit our website at www.usps.com

OFFICIAL USE

Postage	\$ 0.41	0367
Certified Fee	\$2.65	01
Return Receipt Fee (Endorsement Required)	\$2.15	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 5.21	08/13/2007



Sent To George Jr. Est. & Ruth Bolts
 Street, Apt. No., or PO Box No. 3990 McCormick Rd.
 City, State, ZIP+4 Mt. Sterling, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

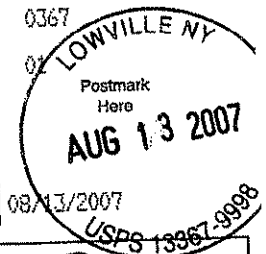
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OFFICIAL USE

Postage	\$ 0.41	0367
Certified Fee	\$2.65	01
Return Receipt Fee (Endorsement Required)	\$2.15	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 5.21	08/13/2007



Sent To Joe and Joanna Bolts
 Street, Apt. No., or PO Box No. 3992 McCormick Rd.
 City, State, ZIP+4 Mt. Sterling, KY 40353

PS Form 3800, June 2002 See Reverse for Instructions

EXHIBIT O

COPY OF PROPERTY OWNER NOTIFICATION

August 15, 2007

Nelda Pelfrey
5627 Camargo Levee Rd.
Jeffersonville, KY 40337

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

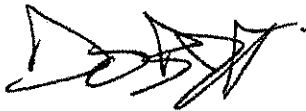
Dear Sir or Madam:

Shared Sites, LLC and American Cellular Corporation are making application to the Kentucky Public Service Commission (PSC) for a Certificate of Public Convenience and Necessity to construct and operate a new facility to provide wireless communication services. The facility will include a 250-foot tower with appurtenances attached to a maximum height of 260- feet, and a ground level equipment shelter(s) to be located at McCormick Rd., Camargo, KY 40353. This notice is being sent to you because you own property within a 500' radius of the proposed tower or own property which adjoins the property on which the tower is proposed.

The Kentucky Public Service Commission invites your comments regarding the proposed construction. You also have the right to intervene in this matter. Your initial communication to the PSC must be received by the PSC within 20 days of the date of the Postal cancellation on the envelope this letter was received in. Your comments and request for intervention should be addressed to: Executive Director's Office, Public Service Commission of Kentucky, 211 Sower Boulevard, Post Office Box 615, Frankfort, KY 40602-0615. Please refer to Docket No.: 2007-00323 in your correspondence.

Please feel free to contact David Jantzi at 315-376-3333, if you have any questions.

Sincerely,



David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

Daniel Freeman
2103 Maysville Rd
Mt. Sterling, KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

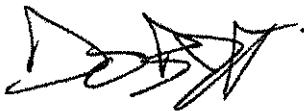
Dear Sir or Madam:

Shared Sites, LLC and American Cellular Corporation are making application to the Kentucky Public Service Commission (PSC) for a Certificate of Public Convenience and Necessity to construct and operate a new facility to provide wireless communication services. The facility will include a 250-foot tower with appurtenances attached to a maximum height of 260- feet, and a ground level equipment shelter(s) to be located at McCormick Rd., Camargo, KY 40353. This notice is being sent to you because you own property within a 500' radius of the proposed tower or own property which adjoins the property on which the tower is proposed.

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Please feel free to contact David Jantzi at 315-376-3333, if you have any questions.

Sincerely,



David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

Joshua Hart and Tonya Conkright
4013 McCormick Rd
Mt. Sterling, KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

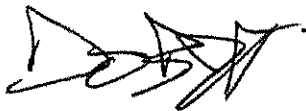
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Please feel free to contact David Jantzi at 315-376-3333, if you have any questions.

Sincerely,

A handwritten signature in black ink, appearing to read 'David B. Jantzi', with a stylized flourish at the end.

David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

Clifton Ray Beam
3998 McCormick Rd
Mt Sterling , KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

Dear Sir or Madam:

Shared Sites, LLC and American Cellular Corporation are making application to the Kentucky Public Service Commission (PSC) for a Certificate of Public Convenience and Necessity to construct and operate a new facility to provide wireless communication services. The facility will include a 250-foot tower with appurtenances attached to a maximum height of 260- feet, and a ground level equipment shelter(s) to be located at McCormick Rd., Camargo, KY 40353. This notice is being sent to you because you own property within a 500' radius of the proposed tower or own property which adjoins the property on which the tower is proposed.

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Sincerely,



David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

Terry and Vicky Huff
2737 McCormick Rd
Mt Sterling, KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

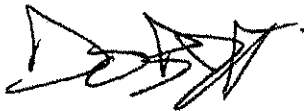
Dear Sir or Madam:

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Please feel free to contact David Jantzi at 315-376-3333, if you have any questions.

Sincerely,



David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

Combs Dock Estate and Wilma Dock
c/o Daren Caudill
203 Antwerp Ave.
Mt. Sterling, KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

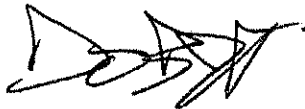
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Please feel free to contact David Jantzi at 315-376-3333, if you have any questions.

Sincerely,



David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

George Botts Jr. Est. and Ruth Botts
3990 McCormick Rd
Mt Sterling, KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

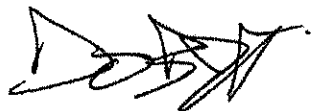
Dear Sir or Madam:

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Sincerely,



David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

Joe and Joanna Botts
3992 McCormick Rd
Mt Sterling , KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

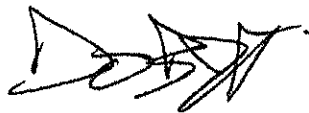
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Please feel free to contact David Jantzi at 315-376-3333, if you have any questions.

Sincerely,



David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

Lisa B and Teddy Hughes
2777 McCormick Rd
Mt Sterling, KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

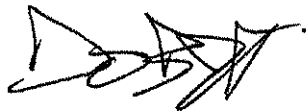
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Sincerely,



David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

Henery and Jeanetta Barnett
2104 Murphy St.
Camargo, KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

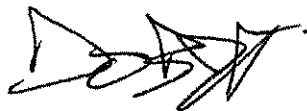
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Sincerely,



David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

Matthew Gulett
4005 McCormick Rd
Mt Sterling, KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323


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Sincerely,



David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

TSK PARTners, LLC
1426 Greenleaf Court
Mt Sterling, KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

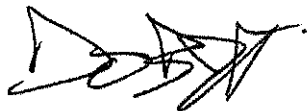
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Sincerely,



David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

William and Judith Keath
4000 McCormick Rd.
Mt Sterling, KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

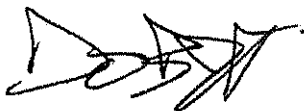
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Sincerely,

A handwritten signature in black ink, appearing to read 'D. Jantzi', with a stylized flourish at the end.

David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

Dillard and Sue Parish
2820 McCormick Rd
Mt. Sterling, KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323


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Sincerely,



David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

Charles and Shella Fugat
Box 602
Mt. Sterling, KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

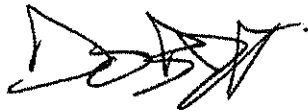
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Sincerely,



David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

Gregory and Connie Barnett
3993 McCormick Rd.
Mt. Sterling, KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

Dear Sir or Madam:

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Sincerely,



David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

EXHIBIT P

COPY OF JUDGE EXECUTIVE NOTICE

August 15, 2007

The Honorable Banford D. Wilson
44 West Main St.
Mt. Sterling, KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

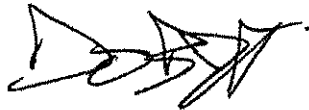
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A handwritten signature in black ink, appearing to read "D. Jantzi", with a stylized flourish at the end.

David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

August 15, 2007

Mayor Greg Beam
4406 Camargo Rd
Mt. Sterling, KY 40353

RE: Public Notice – Kentucky Public Service Commission
Docket No.: 2007-00323

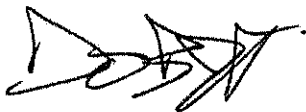
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Please feel free to contact David Jantzi at 315-376-3333, if you have any questions.

Sincerely,



David B. Jantzi
Boulevard Properties, LLC
Representing:
Shared Sites, LLC

EXHIBIT Q
COPY OF POSTING NOTICES

**SHARED SITES WV, LLC PROPOSES
TO CONSTRUCT A TELECOMMUNICATIONS
TOWER NEAR THIS SITE**

IF YOU HAVE QUESTIONS PLEASE CONTACT

David Jantzi (Shared Sites Representative)

1390 Chain Bridge Rd. #40, McLean, VA 22101

315-523-6258

Executive Director, Public Service Commission

211 Sower Boulevard

PO Box 615, Frankfort, KY 40602

Docket# 2007-00059

**SHARED SITES WV, LLC PROPOSES
TO CONSTRUCT A TELECOMMUNICATIONS
TOWER ON THIS SITE**

IF YOU HAVE QUESTIONS PLEASE CONTACT

David Jantzi (Shared Sites Representative)

1390 Chain Bridge Rd. #40, McLean, VA 22101

315-523-6258

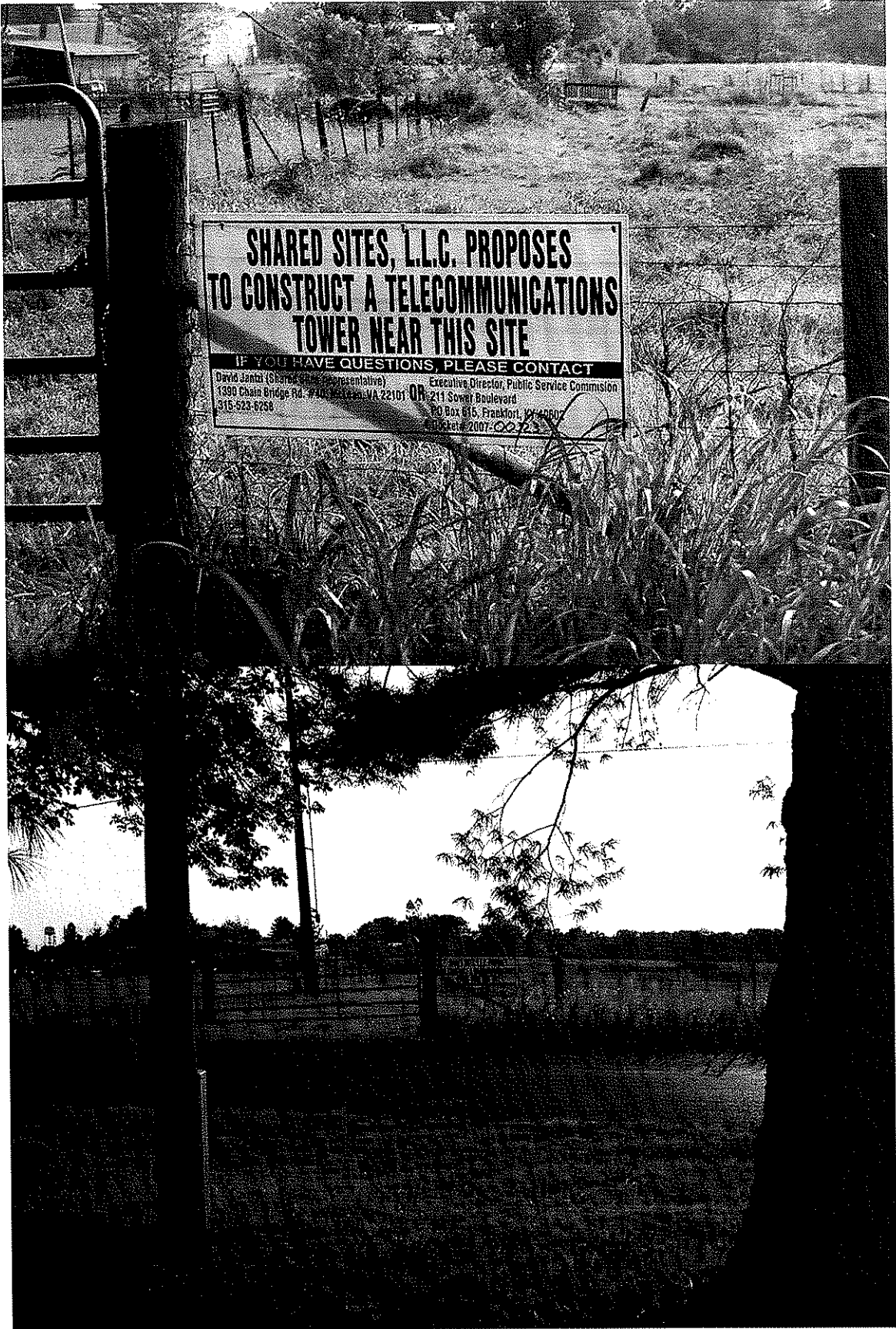
Executive Director, Public Service Commission

211 Sower Boulevard

PO Box 615, Frankfort, KY 40602

Docket# 2007-00059





**SHARED SITES, L.L.C. PROPOSES
TO CONSTRUCT A TELECOMMUNICATIONS
TOWER NEAR THIS SITE**

IF YOU HAVE QUESTIONS, PLEASE CONTACT

David Janta (Shared Sites Representative)
1390 Chain Bridge Rd., #200, Fairfax, VA 22101
315-523-6250

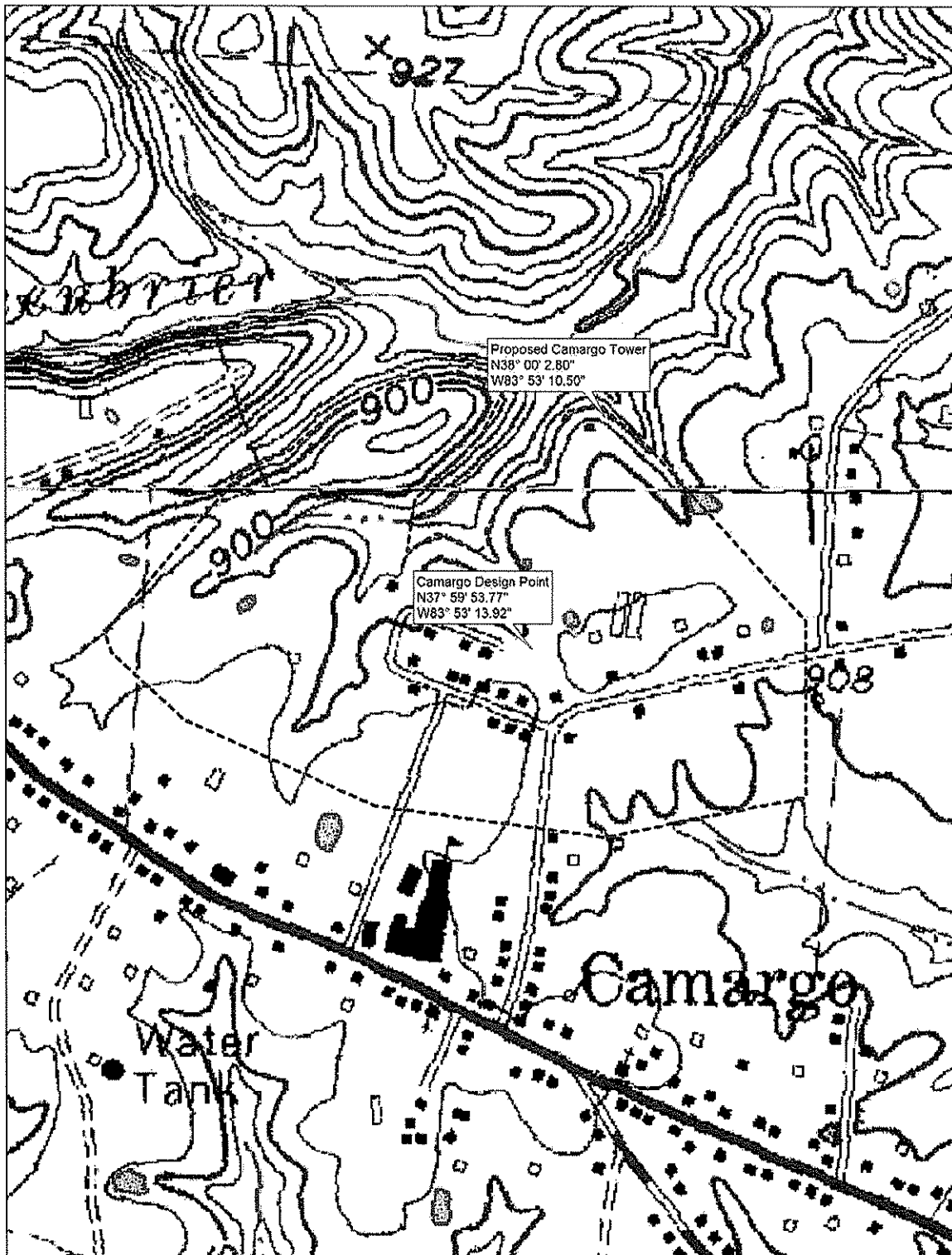
OR
Executive Director, Public Service Commission
211 South Boulevard
PO Box 615, Frankfort, KY 40601
502-221-2007



EXHIBIT R

RADIO FREQUENCY DESIGN SEARCH AREA

RF SEARCH AREA



Proposed Camargo Tower
N38° 00' 2.80"
W83° 53' 10.50"

Camargo Design Point
N37° 59' 53.77"
W83° 53' 13.92"

Water
Tank

Camargo

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www.delorme.com

★
MN (5.4° W)



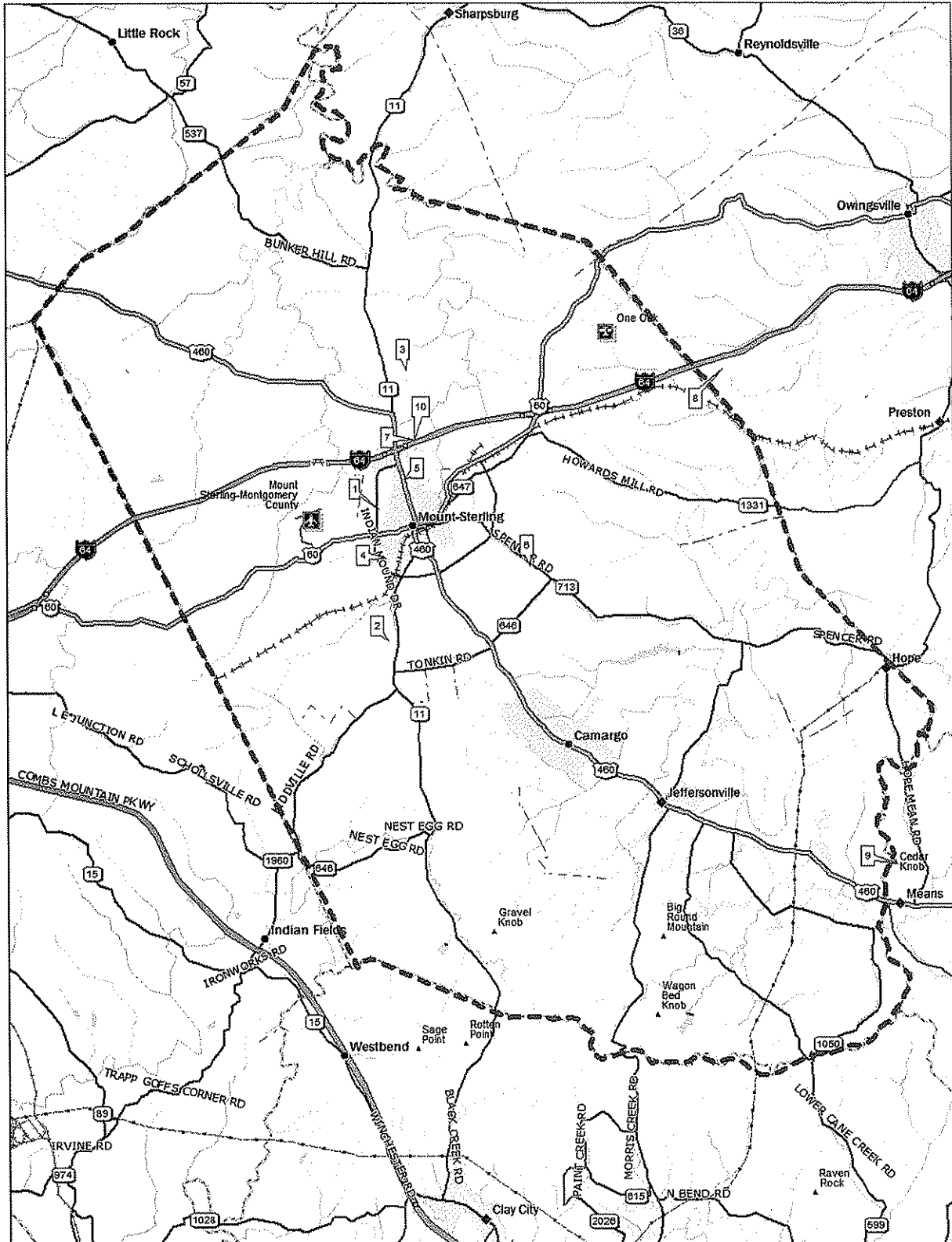
Data Zoom 15-0



EXHIBIT S

TOWER MAP FOR SUBJECT COUNTY

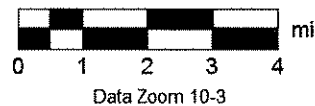
MONTGOMERY COUNTY EXISTING TOWERS



 **DELORME**

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MN (5.4° W)



Registration Number	Status	File Number	Owner Name	Latitude/Longitude	Structure City/State	Height AGL
1	Constructed	A0033387	MONTGOMERY COUNTY FIRE DEPARTMENT	38-03-39.0N 083-57-20.0W	MOUNT STERLING, KY	140
2	Constructed	A0455321	Global Tower, LLC	38-01-26.0N 083-57-08.0W	MT. STERLING, KY	225
3	Constructed	A0470481	NEW CINGULAR WIRELESS PCS, LLC	38-06-01.6N 083-56-44.2W	MT. STERLING, KY	415
4	Constructed	A0096240	CITY OF MT. STERLING POLICE DEPT.	38-02-50.2N 083-57-10.7W	MT. STERLING, KY	138
5	Constructed	A0116774	GARRETT COMMUNICATIONS INC.	38-04-10.2N 083-56-46.7W	MT. STERLING, KY	138
6	Constructed	A0270966	Gateway Radio Works Inc.	38-02-41.0N 083-54-05.0W	Mount Sterling, KY	206
7	Constructed	A0294766	Crown Communication Inc.	38-04-51.2N 083-56-35.4W	Mount Sterling, KY	255
8	Constructed	A0290972	CROWN CASTLE PT, INC.	38-06-02.8N 083-49-52.9W	Owingsville, KY	275
9	Constructed	A0514916	NEW CINGULAR WIRELESS, LLC	37-57-38.2N 083-46-12.6W	MEANS, KY	254
10	Constructed	A0531550	Cellco Partnership	38-04-50.6N 083-56-33.2W	Mt. Sterling, KY	222