

COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

RECEIVED

| | | |
|--------------------------------------------|---|----------------------|
| Application of West Virginia PCS Alliance, |) | APR 10 2007 |
| L.C. d/b/a NTELOS For A Certificate Of |) | PUBLIC SERVICE |
| Public Convenience and Necessity to |) | COMMISSION |
| Construct A 195 Foot Communications |) | Case No. 2007-000124 |
| Tower Off Donta Road, (KY 766) |) | |
| in Boyd County (Lawhorn Hollow Site) |) | |

**APPLICATION FOR CERTIFICATE OF
CONVENIENCE AND NECESSITY**

West Virginia PCS Alliance, LC d/b/a NTELOS ("NTELOS") applies to the Public Service Commission of Kentucky (the "Commission") pursuant to KRS 278.020(1), 807 KAR 5:001, Section 9, 807 KAR 5:063 and all relevant statutes and regulations, for all necessary approvals to permit it to construct a communications tower to provide wireless communications service in Boyd County, Kentucky.

In support of its Application NTELOS states:

INTRODUCTION

1. NTELOS holds the Federal Communications Commission (the "FCC") license authorizing it to provide wireless personal communications service in Boyd County, Kentucky. By this application NTELOS seeks the necessary approvals to construct a wireless communications facility in northern Boyd County, Kentucky. The property is located outside the jurisdiction of any local planning and zoning authority and thus this application is subject to the jurisdiction of the Public Service Commission of Kentucky.

APPLICANT

2. NTELOS is a Virginia limited liability company; its real estate operations offices for this region are located at 500 Summers Street, Charleston, West Virginia. A certified copy of NTELOS's Articles of Organization and all amendments thereto, as well as its Certificate of Authority to transact business in the Commonwealth of Kentucky were attached as an exhibit to NTELOS's Notice of Intent to Provide Wireless Service dated October 27, 1998. A copy of the notice, articles of organization and certificate of authority are attached to this Application as **EXHIBIT 10**.

THE TOWER SITE

3. The tower site will consist of a 195 foot, three-sided, self-supporting metal lattice tower and adjacent Equipment Shelter. With attached appurtenances and antennae, the total tower height will be 199 feet above ground level. It is designed to meet the EIA/TIA-222-F-1996 standard for 75 m.p.h. basic wind speed plus 0.75 inches of ice. An Equipment Shelter will be constructed adjacent to the tower at the site. The tower and Equipment Shelter will be constructed in conformity with, or will exceed, all applicable local and state building codes.

4. The communications tower site is located off Donta Road in Boyd County, Kentucky. Its coordinates are 38°27'15.97" latitude and 82°42'19.31" longitude. The site will be located on a 100' x 100' tract to be leased from Donald and Vicki Donta. A redacted copy of the lease is filed herewith as EXHIBIT 5. [807 KAR 5:063 Section 1(1)(f)].

5. Driving directions to site are: From I-64 East, take Exit 185. Take Route 180 north for approximately 1.5 miles. Turn left on U.S. 60 and travel approximately 1.8 miles. Turn right on Route 5 and proceed north for approximately 7.7 miles. Turn right on to Donta Road. The access road is marked by red and white survey tape immediately past the first white house on the right. Curtis Paxton, Terradon Corporation, prepared the driving directions and his phone number is (304) 415-5094. [807 KAR 5:063 Section 1(1)(e)].

NOTICES AND APPROVALS

6. The tower site is located outside the limits of any incorporated area and is not within the jurisdiction of a local planning and zoning authority. NTELOS notified the County Judge-Executive of Boyd County by letter dated and mailed April 6, 2007 of its plans to file this Application to construct the tower and of his right to intervene. A copy of the letter, mailed certified mail, return receipt requested is attached as EXHIBIT 1. [807 KAR 5:063 Section 1(1)(n), (o)]. This application will be supplemented with the return receipt when received.

7. By letters dated and mailed certified mail, return receipt requested, on April 6, 2007, NTELOS notified all property owners within 500 feet of the proposed tower (as indicated by the records of the Boyd County Property Valuation Administrator), other than NTELOS' lessors, and all persons abutting its lessors' property of its intent to seek a Certificate of Public Convenience and Necessity from the Commission to permit construction of the proposed site, of the docket number of this proceeding and of their right to seek intervention. Copies of the letters (the exhibit was attached to each letter but is provided only in connection with the first letter) and the list of the persons to whom they were mailed are attached as EXHIBIT 2. This application will be supplemented with the return receipts evidencing delivery when received. [807 KAR 5:063 Section 1(1)(l), (m)].

8. The FAA determination of No Hazard to Air Navigation is attached as EXHIBIT 11. [807 KAR 5:063 Section 1(1)(b)].

9. No application was made to the Kentucky Airport Zoning Commission in connection with the proposed tower because it is exempt under 602 KAR 50:030.

10. On April 6, 2007 NTELOS posted signs at a visible location on the site and on Donta Road (the nearest public road) notifying the public of its intent to construct a communications tower at the site. The signs, which measure at least 2 feet by 4 feet, will remain posted for at least two weeks following the filing of this application. **[807 KAR 5:063 Section 1(1)(p); 807 KAR 5:063 Section 1(1)(2)].**

11. The Lawhorn Hollow site can be placed in operation under federal law by filing a notice with the Federal Communications Commission following construction. **[807 KAR 5:063 Section 1(1)(c)].**

12. A notice of the location of the proposed construction will be published in *The Daily Independent*, a paper of legal record and general circulation for Boyd County, on April 12, 2007. **[807 KAR 5:063 Section 1(1)(q)].** The text of the notice is filed herewith as **EXHIBIT 9**. This application will be supplemented with a copy of the notice as published when received.

PUBLIC CONVENIENCE AND NECESSITY

13. NTELOS plans to construct the site to provide wireless personal communications service in northern Boyd County. Specifically, the site is designed to provide service to the Lawhorn Hollow area of Boyd County, to fill a void in NTELOS' coverage in the area and to provide contiguous service along Route 5 from downtown Ashland, Kentucky to Summit Kentucky. **[807 KAR 5:063 Section 1(1)(a)].**

LAND USE AND OTHER CONSIDERATIONS

14. The tower will be located approximately 540 feet south of Donta Road in Boyd County, Kentucky near the Lawhorn Hollow area of the county. The site is located on an undeveloped wooded knoll. **[807 KAR 5:063 Section 1(1)(r)].**

15. The property has not been classified for zoning purposes as there is no local planning and zoning authority with jurisdiction of the site. **[807 KAR 5:063 Section 1(1)(r); 807 KAR 5:063 Section 1(1)].**

16. NTELOS has considered the likely effect of the installation on nearby land use and values and believes there is no more suitable location reasonably available from which adequate service to the area may be provided. **[807 KAR 5:063 Section 1(1)(s)].**

17. NTELOS attempted to co-locate on towers designed to host multiple wireless service providers' facilities, as well as existing structures, such as communications facilities, or other suitable structure capable of supporting

NTELOS's facilities. The locations considered and the reasons they were not chosen are listed on (EXHIBIT 8). [807 KAR 5:063 Section 1(1)(s)].

EXHIBITS

18. Incorporated in this Application as Exhibits are the following additional documents:

a. The qualifications for Morgantown Excavators, Inc., the firm directly responsible for the construction of the proposed tower. (EXHIBIT 3). This item will be supplemented with the qualifications of the person assigned to the job once the determination has been made. The tower was designed by Amy R. Herbst, who is a licensed Kentucky Professional Engineer [807 KAR 5:063 Section 1(1)(g)].

b. A Survey illustrating the proposed location of the tower and all easements and existing structures within 500 feet of the tower on the property, and all easements and existing structures on the property within 200 feet of the access road, including the intersection with the public road. Also illustrated are a "Vicinity Map" and a Topographic Survey of the relevant portion of the site. (EXHIBIT 4). [807 KAR 5:063 Section 1(1)(h)]. It bears the signature and seal of Steve M. Newton, a registered Kentucky land surveyor. Also attached as part of EXHIBIT 4 is a Site Development Plan and flood plain certification bearing the signature and seal of Timothy T. White, a Kentucky licensed professional engineer. [807 KAR 5:063 Section 1(1)(h)]. EXHIBIT 4 also includes a "no-zoning letter from the Office of the County Judge-Executive.

c. Tower and Foundation Design Plans and description of the standards to which they were designed. All designs bear the seal and signature of Amy R. Herbst, a Registered Kentucky Professional Engineer. (EXHIBIT 6). A vertical profile sketch indicating the positioning of the antennae also is part of the Exhibit. **[807 KAR 5:063 Section 1(1)(i), (j)]**.

d. The "Subsurface Investigation Report" prepared by Novel Geo-Environmental, PLLC and bearing the signature of Larry C. Nottingham, P.E. (EXHIBIT 7). The recommendations contained in the Geotechnical Investigation Report have been followed by NTELOS in connection with the design of the foundation. **[807 KAR 5:063 Section 1(1)(c)]**.

e. A map that identifies every structure and every owner of real property within 500 feet of the proposed tower. (EXHIBIT 4). **[807 KAR 5:063 Section 1(k)]**.

f. A map displaying the search area for the communications tower site as determined by RF analysis. (EXHIBIT 8.) **[807 KAR 5:063 Section 1(t)]**.

COMMUNICATIONS

19. NTELOS respectfully requests that all communications and correspondence with respect to the instant Application be sent to:

Mark R. Overstreet
STITES & HARBISON, PLLC
421 West Main Street
P.O. Box 634
Frankfort, Kentucky 40602-0634
Telephone: 502-223-3477

Counsel for NTELOS Communications, Inc.

CONCLUSION

20. For the reasons stated above, the public convenience and necessity require the construction of the proposed communications tower site.

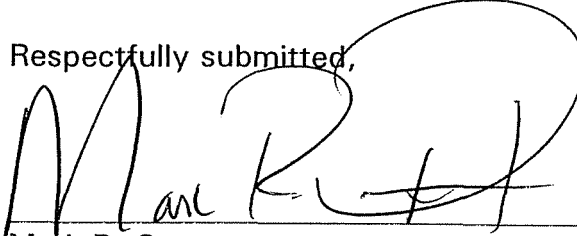
WHEREFORE, NTELOS respectfully requests, pursuant to KRS 278.020(1), 807 KAR 5:001, Section 9, 807 KAR 5:063 and all other relevant statutes and regulations, that the Public Service Commission of Kentucky:

a. issue an order granting NTELOS a Certificate of Convenience and Necessity to construct a communications tower site to be located off Donta Road at 38°27'15.97" latitude and 82°42'19.31" longitude near the Lawhorn Hollow area of Boyd County, Kentucky; and

b. grant all other appropriate relief.

Dated this the 10th day of April, 2007.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Mark R. Overstreet", written over a horizontal line.

Mark R. Overstreet
STITES & HARBISON
421 West Main Street
P.O. Box 634
Frankfort, Kentucky 40602-0634
Telephone: 502-223-3477
COUNSEL FOR: NTELOS, INC.

WE186:000WE:15455:1:FRANKFORT

EXHIBIT 1

421 West Main Street
Post Office Box 634
Frankfort, KY 40602-0634
15021 223-3477
15021 223-4124 Fax
www.stites.com

April 6, 2007

**BY CERTIFIED MAIL
RETURN RECEIPT REQUESTED**

Mark R. Overstreet
(502) 209-1219
(502) 223-4387 FAX
moverstreet@stites.com

Honorable William Stevens
Boyd County Judge-Executive
2800 Louisa Street
Catlettsburg, Kentucky 41129

**RE: Application of West Virginia P.C.S. Alliance d/b/a NTELOS to Construct
195 Foot Three-Sided Latticed Tower off County Road 766 (Donta Road),
Ashland, Kentucky -- P.S.C. Case No. 2007-00124 (Lawhorn Hollow Site)**

Dear Judge Stevens:

Please accept this as a Notice of Intent to Construct a Public Improvement by West Virginia PCS Alliance, L.C. d/b/a NTELOS. This notice is being furnished pursuant to KRS 100.324 and 807 KAR 5:063 Section 1(n).

NTELOS plans to construct a communications tower and site in Boyd County on property to be leased from Donald and Vicki Donta. The tower and site will be located off Donta Road (KY 766), Ashland, Kentucky. The site will consist of a 195 foot, three-sided, self-supporting metal lattice tower and adjacent Equipment Shelter. It is designed to meet the EIA/TIA-222-F standard for a basic wind speed of 75 m.p.h., with 0.75 inch radial ice. As such, it will meet or exceed all Boyd County building codes.

The purposes of the tower are to provide improved service in the Lawhorn Hollow area of Boyd County, to fill in a large void in NTELOS coverage and to provide contiguous coverage along Kentucky Route 5 from downtown Ashland to Summit, Kentucky.

I have enclosed the following additional information concerning the site:

- Map to suitable scale showing the location of the proposed new construction.
- Sketch of Tower.

Honorable William Stevens
Boyd County Judge-Executive
April 6, 2007
Page 2

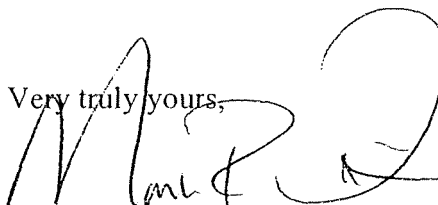
Within the next few days, NTELOS plans to file an application with the Public Service Commission of Kentucky for a Certificate of Public Convenience and Necessity to construct the tower and related facilities. The application is styled:

In the Matter of: Application of West Virginia PCS Alliance, L.C. d/b/a
NTELOS For A Certificate of Public Convenience And Necessity To Construct A
195 Foot Communications Tower Off Donta Road (Ky. 766) in Boyd County
Kentucky (Lawhorn Hollow Site).

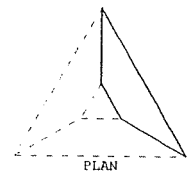
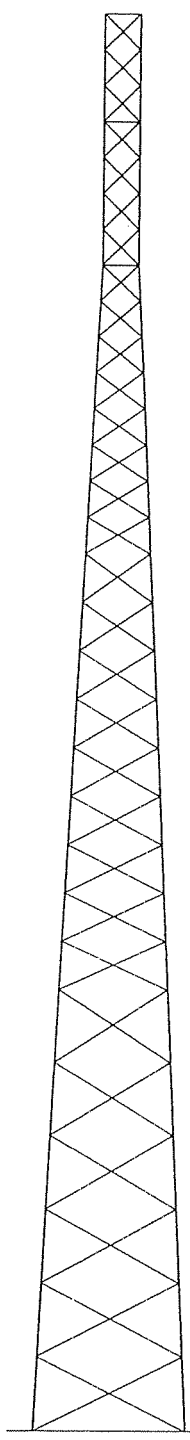
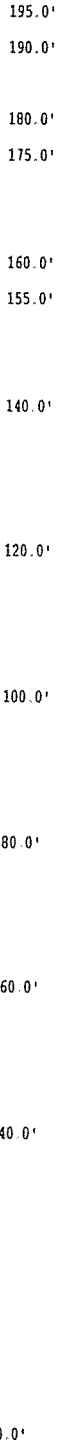
The application has been assigned P.S.C. Case No. 2007-00125.

You have a right to offer your comments to the Commission and to seek intervention in this proceeding. Your initial communication to the Commission should be received by the Commission within 20 days of the date of this letter and should be addressed to:

Office of the Executive Director
Public Service Commission of Kentucky
211 Sower Boulevard
P.O. Box 615
Frankfort, Kentucky 40602-0615.

Very truly yours,

Mark R. Overstreet

| | | | | | | | | |
|-----------------------|--------|----------------------|-----------------------|---|---|------|------|---|
| Leg | 50 ksi | 5.5625"x0.5000" PIPE | 4.5000"x0.4380" PIPE | A | B | C | D | E |
| Diagonal | 36 ksi | L 3-1/2"x3-1/2"x1/4" | L 2-1/2"x2-1/2"x3/16" | G | | | | |
| Horizontal | 36 ksi | | | | | | | |
| Brace Bolts | A325X | (1) 3/4" | (1) 5/8" | | | | | |
| Face Width | 21.0' | 6 @ 10.0' | 9 @ 6.7' | | | 5.0' | 5.0' | |
| Panel Height # Panels | | | 15 @ 5.0' | | | | | |



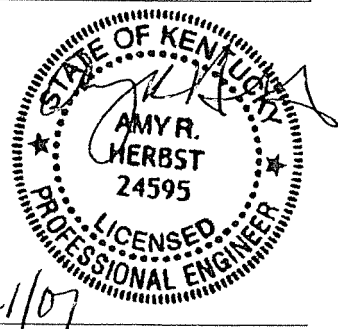
- NOTES:**
- The tower model is S3PL Series HD.
 - Transmission lines are to be attached to standard 6-over-6 waveguide ladders.
 - Azimuths are relative (not based on true north).
 - Foundation loads shown are maximums.
 - (6) 1" dia. A449 anchor bolts per leg. Minimum 35" embedment from top of concrete to top of nut.
 - All unequal angles are oriented with the short leg vertical.
 - This tower design and, if applicable, the foundation design(s) shown on the following page(s) also meet or exceed the requirements of the 2000 International Building Code, 90 mph 3-second gust.

ANTENNA LIST


| NO | ELEV | ANTENNA | TX-LINE |
|----|------|--------------------------------|---------------|
| 1 | 195' | (9) PCSA065-19-* + 3T-Boom | (9) AVA 7-50 |
| 2 | 185' | (12) PCSA065-19-* + 3T-Boom | (12) AVA 7-50 |
| 3 | 175' | (12) PCSA065-19-* + 3T-Boom | (12) AVA 7-50 |
| 4 | 165' | (12) PCSA065-19-* + 3T-Boom | (12) AVA 7-50 |

MATERIAL LIST

| NO | TYPE |
|----|----------------------|
| A | 4.5000"x0.3370" PIPE |
| B | 3.5000"x0.4370" PIPE |
| C | 3.5000"x0.3000" PIPE |
| D | 2.8750"x0.2760" PIPE |
| E | 2.3750"x0.1540" PIPE |
| F | L 3"x3"x3/16" |
| G | L 2"x2"x3/16" |
| H | L 2"x2"x1/8" |



| TOTAL FOUNDATION LOADS | INDIVIDUAL FOOTING LOADS |
|------------------------|--------------------------|
| H=29.84k | H=19.22k |
| V=78.17k | V=219.55k |
| M=3565.95k-ft | U=-171.68k |
| T=-0.00k-ft | |



Sabre Communications Corporation

2101 Murray Street (P.O. Box 658), Sioux City, Iowa 51102-0658

Phone: (712) 258-6690 Fax: (712) 258-8250

| | | |
|------------------------------|---------------------------------------|-----------------------|
| Client: NTELOS INC | Job No: 07-02162 | Date: 19 Feb 2007 |
| Location: Skyline, KY | Total Height: 195.00' | Tower Height: 195.00' |
| Standard: EIA/TIA 222-F-1996 | Design Wind & Ice: 75 mph + 0.75" ice | |

EXHIBIT 2

421 West Main Street
Post Office Box 634
Frankfort, KY 40602-0634
(502) 223-3477
(502) 223-4124 Fax
www.stites.com

April 6, 2007

**BY CERTIFIED MAIL
RETURN RECEIPT REQUESTED**

Mark R. Overstreet
(502) 209-1219
(502) 223-4387 FAX
moverstreet@stites.com

Darrell D. Fryer
2206 Donta Road
Ashland, KY 41102

**RE: Application of West Virginia P.C.S. Alliance d/b/a NTELOS to Construct
195 Foot Three-Sided Latticed Tower off County Road 766 (Donta Road),
Ashland, Kentucky -- P.S.C. Case No. 2007-00124 (Lawhorn Hollow Site)**

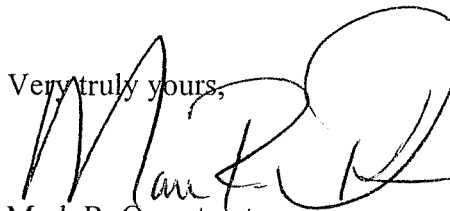
Dear Mr. Fryer:

West Virginia P.C.S. Alliance d/b/a NTELOS. is applying to the Public Service Commission of Kentucky for a Certificate of Public Convenience and Necessity to construct a new facility to provide telecommunications service in Boyd County. The facility will consist of a self-supporting 195 foot three-sided metal tower and adjacent equipment shelter. The tower will be located off Donta Road, Ashland, Kentucky 41102 on property owned by Donald and Vicki Donta. The location of the tower site on the subject property is shown on the enclosed plat.

This notice is being sent to you because you own property within 500 feet of the proposed site of the tower or own property that abuts the site or the access road to the site. The Commission invites your comments concerning the proposed construction. You also have the right to seek intervention in the proceeding. Your comments and request for intervention should be addressed to: Office of the Executive Director, Public Service Commission of Kentucky, 211 Sower Boulevard, P.O. Box 615, Frankfort, Kentucky 40602-0615.

Please refer to Case No. 2007-00124. Your initial correspondence should be received within 20 days of the date of this letter.

Very truly yours,



Mark R. Overstreet

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(502) 209-1219
(502) 223-4387 FAX
moverstreet@stites.com

Donald Donta
Vicki Donta
4735 Cardinal Drive
Ashland, KY 41102

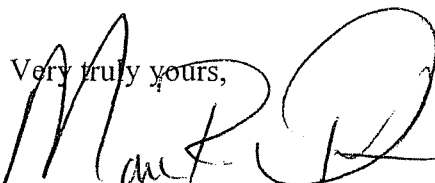
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195 Foot Three-Sided Latticed Tower off County Road 766 (Donta Road),
Ashland, Kentucky -- P.S.C. Case No. 2007-00124 (Lawhorn Hollow Site)**

Dear Mr. and Mrs. Donta:

West Virginia P.C.S. Alliance d/b/a NTELOS. is applying to the Public Service Commission of Kentucky for a Certificate of Public Convenience and Necessity to construct a new facility to provide telecommunications service in Boyd County. The facility will consist of a self-supporting 195 foot three-sided metal tower and adjacent equipment shelter. The tower will be located off Donta Road, Ashland, Kentucky 41102 on property owned by Donald and Vicki Donta. The location of the tower site on the subject property is shown on the enclosed plat.

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April 6, 2007

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Mark R. Overstreet
(502) 209-1219
(502) 223-4387 FAX
moverstreet@stites.com

Cornerstone Cabinets & Custom Homes, Inc.
632 Pin Oak Drive
Ashland, KY 41102

**RE: Application of West Virginia P.C.S. Alliance d/b/a NTELOS to Construct
195 Foot Three-Sided Latticed Tower off County Road 766 (Donta Road),
Ashland, Kentucky -- P.S.C. Case No. 2007-00124 (Lawhorn Hollow Site)**

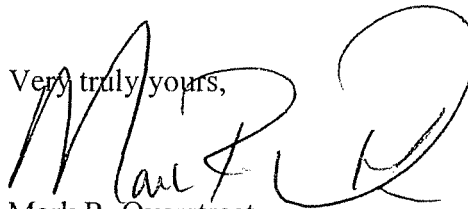
Gentlemen:

West Virginia P.C.S. Alliance d/b/a NTELOS. is applying to the Public Service Commission of Kentucky for a Certificate of Public Convenience and Necessity to construct a new facility to provide telecommunications service in Boyd County. The facility will consist of a self-supporting 195 foot three-sided metal tower and adjacent equipment shelter. The tower will be located off Donta Road, Ashland, Kentucky 41102 on property owned by Donald and Vicki Donta. The location of the tower site on the subject property is shown on the enclosed plat.

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Very truly yours,



Mark R. Overstreet

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April 6, 2007

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Mark R. Overstreet
(502) 209-1219
(502) 223-4387 FAX
moverstreet@stites.com

Ben S. Fryer
Delphia Fryer
2207 Donta Road
Ashland, Kentucky 41102

**RE: Application of West Virginia P.C.S. Alliance d/b/a NTELOS to Construct
195 Foot Three-Sided Latticed Tower off County Road 766 (Donta Road),
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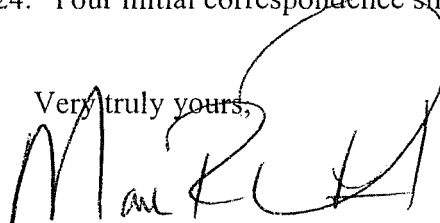
Dear Mr. and Mrs. Fryer:

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Please refer to Case No. 2007-00124. Your initial correspondence should be received within 20 days of the date of this letter.

Very truly yours,



Mark R. Overstreet

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Post Office Box 634
Frankfort, KY 40602-0634
15021 223-3477
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April 6, 2007

**BY CERTIFIED MAIL
RETURN RECEIPT REQUESTED**

Mark R. Overstreet
(502) 209-1219
(502) 223-4387 FAX
moverstreet@stites.com

Matthew G. Holley
Angela Holley
430 Old Trace Road
Rush, KY 41168

**RE: Application of West Virginia P.C.S. Alliance d/b/a NTELOS to Construct
195 Foot Three-Sided Latticed Tower off County Road 766 (Donta Road),
Ashland, Kentucky -- P.S.C. Case No. 2007-00124 (Lawhorn Hollow Site)**

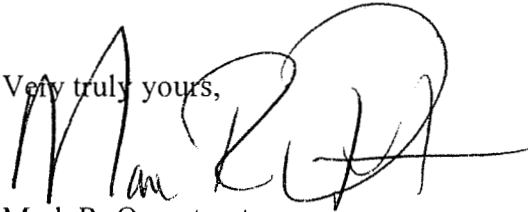
Dear Mr. and Mrs. Holley:

West Virginia P.C.S. Alliance d/b/a NTELOS, is applying to the Public Service Commission of Kentucky for a Certificate of Public Convenience and Necessity to construct a new facility to provide telecommunications service in Boyd County. The facility will consist of a self-supporting 195 foot three-sided metal tower and adjacent equipment shelter. The tower will be located off Donta Road, Ashland, Kentucky 41102 on property owned by Donald and Vicki Donta. The location of the tower site on the subject property is shown on the enclosed plat.

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(502) 209-1219
(502) 223-4387 FAX
moverstreet@stites.com

Phillip D. Kouns
Brenda L. Kouns
4804 State Route 5
Ashland, KY 41102

**RE: Application of West Virginia P.C.S. Alliance d/b/a NTELOS to Construct
195 Foot Three-Sided Latticed Tower off County Road 766 (Donta Road),
Ashland, Kentucky -- P.S.C. Case No. 2007-00124 (Lawhorn Hollow Site)**

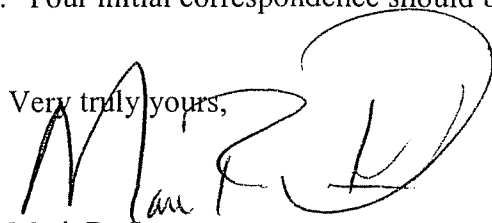
Dear Mr. and Mrs. Kouns:

West Virginia P.C.S. Alliance d/b/a NTELOS. is applying to the Public Service Commission of Kentucky for a Certificate of Public Convenience and Necessity to construct a new facility to provide telecommunications service in Boyd County. The facility will consist of a self-supporting 195 foot three-sided metal tower and adjacent equipment shelter. The tower will be located off Donta Road, Ashland, Kentucky 41102 on property owned by Donald and Vicki Donta. The location of the tower site on the subject property is shown on the enclosed plat.

This notice is being sent to you because you own property within 500 feet of the proposed site of the tower or own property that abuts the site or the access road to the site. The Commission invites your comments concerning the proposed construction. You also have the right to seek intervention in the proceeding. Your comments and request for intervention should be addressed to: Office of the Executive Director, Public Service Commission of Kentucky, 211 Sower Boulevard, P.O. Box 615, Frankfort, Kentucky 40602-0615.

Please refer to Case No. 2007-00124. Your initial correspondence should be received within 20 days of the date of this letter.

Very truly yours,


Mark R. Overstreet

421 West Main Street
Post Office Box 634
Frankfort, KY 40602-0634
15021 223-3477
15021 223-4124 Fax
www.stites.com

April 6, 2007

**BY CERTIFIED MAIL
RETURN RECEIPT REQUESTED**

Mark R. Overstreet
(502) 209-1219
(502) 223-4387 FAX
moverstreet@stites.com

Robert A. Donta
4642 State Route 5
Ashland, KY 41102

**RE: Application of West Virginia P.C.S. Alliance d/b/a NTELOS to Construct
195 Foot Three-Sided Latticed Tower off County Road 766 (Donta Road),
Ashland, Kentucky -- P.S.C. Case No. 2007-00124 (Lawhorn Hollow Site)**

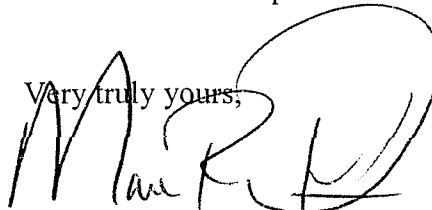
Dear Mr. Donta:

West Virginia P.C.S. Alliance d/b/a NTELOS. is applying to the Public Service Commission of Kentucky for a Certificate of Public Convenience and Necessity to construct a new facility to provide telecommunications service in Boyd County. The facility will consist of a self-supporting 195 foot three-sided metal tower and adjacent equipment shelter. The tower will be located off Donta Road, Ashland, Kentucky 41102 on property owned by Donald and Vicki Donta. The location of the tower site on the subject property is shown on the enclosed plat.

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April 6, 2007

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Mark R. Overstreet
(502) 209-1219
(502) 223-4387 FAX
moverstreet@stites.com

Judith A. Ferguson
1045 Regis Street
Russell, KY 41169

**RE: Application of West Virginia P.C.S. Alliance d/b/a NTELOS to Construct
195 Foot Three-Sided Latticed Tower off County Road 766 (Donta Road),
Ashland, Kentucky -- P.S.C. Case No. 2007-00124 (Lawhorn Hollow Site)**

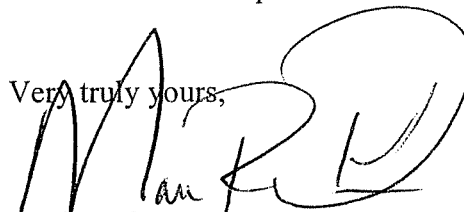
Dear Ms. Ferguson:

West Virginia P.C.S. Alliance d/b/a NTELOS. is applying to the Public Service Commission of Kentucky for a Certificate of Public Convenience and Necessity to construct a new facility to provide telecommunications service in Boyd County. The facility will consist of a self-supporting 195 foot three-sided metal tower and adjacent equipment shelter. The tower will be located off Donta Road, Ashland, Kentucky 41102 on property owned by Donald and Vicki Donta. The location of the tower site on the subject property is shown on the enclosed plat.

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Very truly yours,



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April 6, 2007

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Mark R. Overstreet
(502) 209-1219
(502) 223-4387 FAX
moverstreet@stites.com

Herbert L. Roberts
Doris J. Roberts
4822 State Route 5
Ashland, KY 41102

**RE: Application of West Virginia P.C.S. Alliance d/b/a NTELOS to Construct
195 Foot Three-Sided Latticed Tower off County Road 766 (Donta Road),
Ashland, Kentucky -- P.S.C. Case No. 2007-00124 (Lawhorn Hollow Site)**

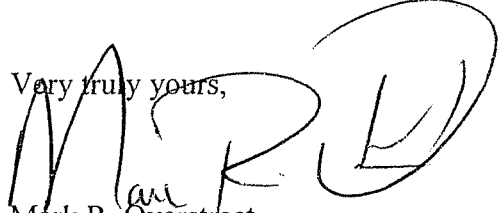
Dear Mr. and Mrs. Roberts:

West Virginia P.C.S. Alliance d/b/a NTELOS. is applying to the Public Service Commission of Kentucky for a Certificate of Public Convenience and Necessity to construct a new facility to provide telecommunications service in Boyd County. The facility will consist of a self-supporting 195 foot three-sided metal tower and adjacent equipment shelter. The tower will be located off Donta Road, Ashland, Kentucky 41102 on property owned by Donald and Vicki Donta. The location of the tower site on the subject property is shown on the enclosed plat.

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April 6, 2007

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Mark R. Overstreet
(502) 209-1219
(502) 223-4387 FAX
moverstreet@stites.com

Jeffrey D. Mays
DBA Mays General Contracting
4739 Dawson Lane
Ashland, KY 41102

**RE: Application of West Virginia P.C.S. Alliance d/b/a NTELOS to Construct
195 Foot Three-Sided Latticed Tower off County Road 766 (Donta Road),
Ashland, Kentucky -- P.S.C. Case No. 2007-00124 (Lawhorn Hollow Site)**

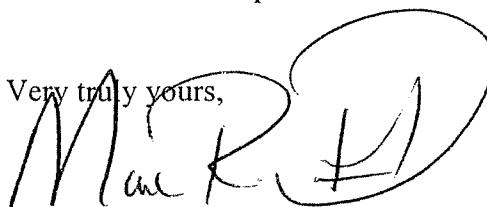
Dear Mr. Mays:

West Virginia P.C.S. Alliance d/b/a NTELOS. is applying to the Public Service Commission of Kentucky for a Certificate of Public Convenience and Necessity to construct a new facility to provide telecommunications service in Boyd County. The facility will consist of a self-supporting 195 foot three-sided metal tower and adjacent equipment shelter. The tower will be located off Donta Road, Ashland, Kentucky 41102 on property owned by Donald and Vicki Donta. The location of the tower site on the subject property is shown on the enclosed plat.

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April 6, 2007

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Mark R. Overstreet
(502) 209-1219
(502) 223-4387 FAX
moverstreet@stites.com

Stuart N. Moore
Lori G. Moore
1205 Montgomery Avenue
Ashland, KY 41101

**RE: Application of West Virginia P.C.S. Alliance d/b/a NTELOS to Construct
195 Foot Three-Sided Latticed Tower off County Road 766 (Donta Road),
Ashland, Kentucky -- P.S.C. Case No. 2007-00124 (Lawhorn Hollow Site)**

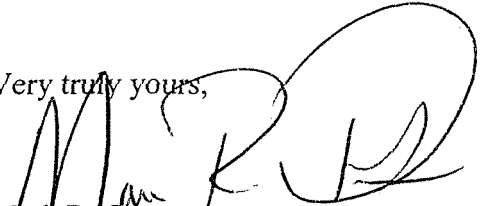
Dear Mr. and Mrs. Moore:

West Virginia P.C.S. Alliance d/b/a NTELOS. is applying to the Public Service Commission of Kentucky for a Certificate of Public Convenience and Necessity to construct a new facility to provide telecommunications service in Boyd County. The facility will consist of a self-supporting 195 foot three-sided metal tower and adjacent equipment shelter. The tower will be located off Donta Road, Ashland, Kentucky 41102 on property owned by Donald and Vicki Donta. The location of the tower site on the subject property is shown on the enclosed plat.

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Please refer to Case No. 2007-00124. Your initial correspondence should be received within 20 days of the date of this letter.

Very truly yours,


Mark R. Overstreet

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Post Office Box 634
Frankfort, KY 40602-0634
(502) 223-3477
(502) 223-4124 Fax
www.stites.com

April 6, 2007

**BY CERTIFIED MAIL
RETURN RECEIPT REQUESTED**

Mark R. Overstreet
(502) 209-1219
(502) 223-4387 FAX
moverstreet@stites.com

Patricia A. McCalvin
2252 Donta Road
Ashland, KY 41102

**RE: Application of West Virginia P.C.S. Alliance d/b/a NTELOS to Construct
195 Foot Three-Sided Latticed Tower off County Road 766 (Donta Road),
Ashland, Kentucky -- P.S.C. Case No. 2007-00124 (Lawhorn Hollow Site)**

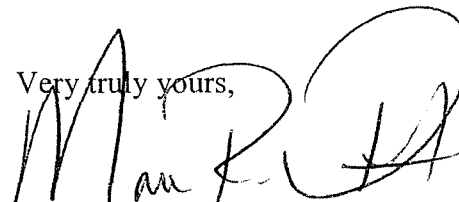
Dear Ms. McCalvin:

West Virginia P.C.S. Alliance d/b/a NTELOS. is applying to the Public Service Commission of Kentucky for a Certificate of Public Convenience and Necessity to construct a new facility to provide telecommunications service in Boyd County. The facility will consist of a self-supporting 195 foot three-sided metal tower and adjacent equipment shelter. The tower will be located off Donta Road, Ashland, Kentucky 41102 on property owned by Donald and Vicki Donta. The location of the tower site on the subject property is shown on the enclosed plat.

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Mark R. Overstreet

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Frankfort, KY 40602-0634
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April 6, 2007

**BY CERTIFIED MAIL
RETURN RECEIPT REQUESTED**

Mark R. Overstreet
(502) 209-1219
(502) 223-4387 FAX
moverstreet@stites.com

Trustee, Martha Bryant Revocable Trust
2238 Donta Road
Ashland, KY 41102

**RE: Application of West Virginia P.C.S. Alliance d/b/a NTELOS to Construct
195 Foot Three-Sided Latticed Tower off County Road 766 (Donta Road),
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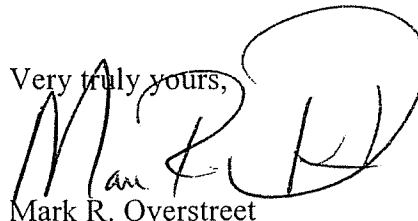
Dear Sir or Madam:

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Very truly yours,



Mark R. Overstreet

HT802 Lawhorn Hollow

| | | | | | |
|------------------|-------------------------------|---------------------|---------|----|-------|
| 014-01-00-060.00 | Fryer, Ben S. and Delphia | 2207 Donta Road | Ashland | KY | 41102 |
| 014-01-00-061.00 | Holley, Matthew G. & Angela | 430 Old Trace Road | Rush | KY | 41168 |
| 014-01-00-062.00 | Kouns, Phillip D. and Brenda | 4804 State Route 5 | Ashland | KY | 41102 |
| 014-01-00-063.00 | Kouns, Phillip D. and Brenda | 4804 State Route 5 | Ashland | KY | 41102 |
| 014-01-00-076.00 | Donta, Robert A. | 4642 State Route 5 | Ashland | KY | 41102 |
| 014-03-00-003.00 | Ferguson, Judith A. | 1045 Regis Street | Russell | KY | 41169 |
| 014-03-00-004.00 | Roberts, Herbert L. & Doris J | 4822 State Route 5 | Ashland | KY | 41102 |
| 014-03-00-276.00 | Mays, Jeffrey D. d/b/a/ Mays | 4739 Dawson Lane | Ashland | KY | 41102 |
| 023-11-00-001.00 | Moore, Stuart N. & Lori G. | 1205 Montgomery A | Ashland | KY | 41101 |
| 023-11-00-002.00 | McCalvin, Patricia A. | 2252 Donta Road | Ashland | KY | 41102 |
| 023-11-00-003.00 | Martha Bryant Revocable Tru | 2238 Donta Road | Ashland | KY | 41102 |
| 023-11-00-004.00 | Martha Bryant Revocable Tru | 2238 Donta Road | Ashland | KY | 41102 |
| 023-11-00-005.00 | Fryer, Darrell D. | 2206 Donta Road | Ashland | KY | 41102 |
| 023-11-00-006.00 | Fryer, Ben S. Delphia | 835 W. Donta Road | Ashland | KY | 41102 |
| 023-11-00-007.00 | Donta, Donald & Vicki | 4735 Cardinal Drive | Ashland | KY | 41102 |
| 023-11-00-008.00 | Donta, Donald & Vicki | 4735 Cardinal Drive | Ashland | KY | 41102 |
| 023-11-00-041.00 | Cornerstone Cabinets & Cust | 632 Pin Oak Drive | Ashland | KY | 41102 |

EXHIBIT 3


LETTER FROM THE PRESIDENT

Morgantown Excavators, Inc is a general contracting company specializing in excavation and tower construction. It is our goal at Morgantown Excavators, Inc. to be a leader in our industry by establishing a reputation of distinction in excavating and tower construction. We reach maximum results that answer the needs of our clients.

We offer the best in project support by only using the highest quality equipment and workmanship available. We relieve our clients of the worries and hardships that may arise on a project by being totally involved in every phase of construction, never leaving anything to chance. We believe in finishing the job on-time and on budget.

Every member of our organization shares a solid commitment in our goal to provide quality construction services at competitive prices. We firmly believe that once our firm becomes your contractor, we will remain your contractor.

Sincerely,
Morgantown Excavators, Inc.


S.E. Godfrey
President



AIA Document A305

Contractor's Qualification Statement

1986 EDITION

This form is approved and recommended by The American Institute of Architects (AIA) and The Associated General Contractors of America (AGC) for use in evaluating the qualifications of contractors. No endorsement of the submitting party or verification of the information is made by the AIA or AGC.

The Undersigned certifies under oath that the information provided herein is true and sufficiently complete so as not to be misleading.

SUBMITTED TO:

ADDRESS:

SUBMITTED BY: Morgantown Excavators, Inc. (MEI)

Corporation

NAME:

Partnership

ADDRESS: P.O. Box 520, 500 Hartman Run Road

Individual

PRINCIPAL OFFICE: Morgantown, WV 26507

Joint Venture

Other

NAME OF PROJECT (if applicable):

TYPE OF WORK (file separate form for each Classification of Work):

General Construction

HVAC

Plumbing

Electrical

Other _____

(please specify)

Copyright 1984, 1989, 1979, & 1986 by The American Institute of Architects, 1735 New York Avenue, N.W., Washington, D.C. 20005. Reproduction of the material herein or substantial portions of its provisions without written permission of the AIA violates the copyright laws of the United States and will be subject to legal prosecution.

1. ORGANIZATION

1.1 How many years has your organization been in business as a Contractor?

20 Years

1.2 How many years has your organization been in business under its present business name?

20 Years

1.2.1 Under what other or former names has your organization operated?

N/A

1.3 If your organization is a corporation, answer the following:

1.3.1 Date of incorporation: June 1, 1984

1.3.2 State of incorporation: West Virginia, Pennsylvania, Ohio, Virginia, Kentucky

1.3.3 President's name: S.E. Godfrey & Maryland

1.3.4 Vice-president's name(s): Mark E. Godfrey

1.3.5 Secretary's name: Tonya G. Baird

1.3.6 Treasurer's name:

1.4 If your organization is a partnership, answer the following: N/A

1.4.1 Date of organization:

1.4.2 Type of partnership (if applicable):

1.4.3 Name(s) of general partner(s):

1.5 If your organization is individually owned, answer the following: N/A

1.5.1 Date of organization:

1.5.2 Name of owner:

1.6 If the form of your organization is other than those listed above, describe it and name the principals:
N/A

2. LICENSING

2.1 List jurisdictions and trade categories in which your organization is legally qualified to do business, and indicate registration or license numbers, if applicable.

| | |
|-----------------------------------------------|-------------------------------|
| West Virginia - General Building & Excavating | (Contractor No. WV000417) |
| Pennsylvania - General Building & Excavating | (Contractor No. N/A) |
| Virginia - General Building & Excavating | (Contractor No. 2705-060217A) |
| Maryland - General Building & Excavating | (Contractor No. 642349) |
| Ohio - General Building & Excavating | (Contractor No. N/A) |
| Kentucky - General Building & Excavating | (Contractor No. N/A) |

2.2 List jurisdictions in which your organization's partnership or trade name is filed.

State of West Virginia

3. EXPERIENCE

3.1 List the categories of work that your organization normally performs with its own forces.

Concrete
Demolition
Environmental
Excavating
Wireless Development

3.2 Claims and Suits. (If the answer to any of the questions below is yes, please attach details.)

3.2.1 Has your organization ever failed to complete any work awarded to it? No

3.2.2 Are there any judgments, claims, arbitration proceedings or suits pending or outstanding against your organization or its officers? No

3.2.3 Has your organization filed any law suits or requested arbitration with regard to construction contracts within the last five years? Yes

3.3 Within the last five years, has any officer or principal of your organization ever been an officer or principal of another organization when it failed to complete a construction contract? (If the answer is yes, please attach details.) No

3.4 On a separate sheet, list major construction projects your organization has in progress, giving the name of project, owner, architect, contract amount, percent complete and scheduled completion date.

3.4.1 State total worth of work in progress and under contract:

3.5 On a separate sheet, list the major projects your organization has completed in the past five years, giving the name of project, owner, architect, contract amount, date of completion and percentage of the cost of the work performed with your own forces.

3.5.1 State average annual amount of construction work performed during the past five years:

3.6 On a separate sheet, list the construction experience and present commitments of the key individuals of your organization.

4. REFERENCES

4.1 Trade References:

See attached sheet

4.2 Bank References:

See attached sheet

4.3 Surety:

4.3.1 Name of bonding company: U.S.F. & G.
Acordia of Pittsburgh
The Gulf Tower, Suite 700
707 Grant Street
Pittsburgh, PA 15219

4.3.2 Name and address of agent: Zachary L. Mendelson, Bond Manager

5. FINANCING

5.1 Financial Statement. Available upon request

5.1.1 Attach a financial statement, preferably audited, including your organization's latest balance sheet and income statement showing the following items:

Current Assets (e.g., cash, joint venture accounts, accounts receivable, notes receivable, accrued income, deposits, materials inventory and prepaid expenses);

Net Fixed Assets;

Other Assets;

Current Liabilities (e.g., accounts payable, notes payable, accrued expenses, provision for income taxes, advances, accrued salaries and accrued payroll taxes);

Other Liabilities (e.g., capital, capital stock, authorized and outstanding shares par values, earned surplus and retained earnings).

5.1.2 Name and address of firm preparing attached financial statement, and date thereof:

5.1.3 Is the attached financial statement for the identical organization named on page one?

5.1.4 If not, explain the relationship and financial responsibility of the organization whose financial statement is provided (e.g., parent-subsidary).

5.2 Will the organization whose financial statement is attached act as guarantor of the contract for construction? Refer to 5.1

6. SIGNATURE

6.1 Dated at this 28th 2004 day of September

Name of Organization: Morgantown Excavators, Inc. (MEI)

By: *[Signature]*
S.E. Godfrey

Title: President

6.2

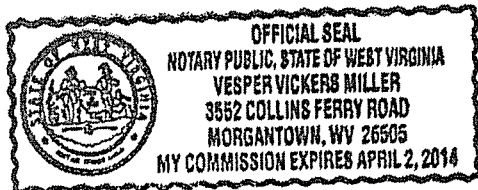
M being
duly sworn deposes and says that the information provided herein is true and sufficiently complete so as not to be misleading.

[Signature]
Vesper Vickers Miller

Subscribed and sworn before me this 28th 2004 day of September

Notary Public: Vesper Vickers Miller

My Commission Expires: April 2, 2014



CAUTION: You should sign an original AIA document which has this caution printed in red. All original signatures that changes will not be obscured as may occur when documents are reproduced.

EXHIBIT 4



CERTIFICATION

FEMA NFIP FLOOD ZONE

TERRADON CORPORATION
P.O. Box 519
Nitro, WV 25143
Tel: (304) 755-8291
Fax: (304) 755-2636
www.terraddon.com

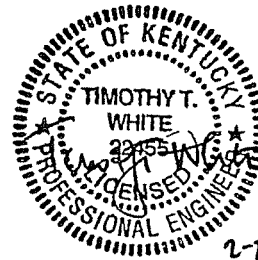
February 19, 2007

ATTN.: Chris Harris
Ntelos
500 Summers Street
Charleston, WV 25301

RE: NTELOS HT802
LAWHORN HOLLOW

FLOOD PLAIN INFORMATION

NATIONAL FLOOD INSURANCE PROGRAM EFFECTIVE DATE: SEPTEMBER 16, 2004.
THIS PARCEL IS LOCATED IN ZONE "X" IN ACCORDANCE TO F.I.R.M. COMMUNITY
PANEL No. 210016 0055C.



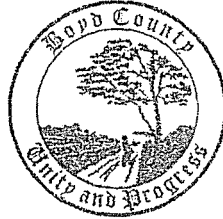
Timothy T. White P.E. #22455

BOYD COUNTY FISCAL COURT

P.O. BOX 423
CATLETTSBURG, KENTUCKY 41129

C. PHILLIP HEDRICK
County Attorney

WILLIAM C. STEVENS, County Judge - Executive



DAVID SALISBURY
County Commissioner

MARVIN "COACH" MEREDITH
County Commissioner

CARL TOLLIVER
County Commissioner

February 1, 2007

Re: Zoning In Boyd County

To Whom It May Concern:

The unincorporated area of Boyd County has no zoning or building permits required. The areas that lie inside the city limits of Ashland and/or Catlettsburg will require building permits from their local jurisdiction.

If you have any questions or need additional information please call my office at (606) 739-4134

Sincerely,

William C. Stevens
Boyd County Judge Executive

EXHIBIT 5

OPTION AND LEASE AGREEMENT

THIS OPTION AND LEASE AGREEMENT ("Agreement") dated Nov. 16, 2006 is between DONALD DONTA and VICKI DONTA ("Owner") and WEST VIRGINIA PCS ALLIANCE, L.C., a Virginia limited liability company, d/b/a NTELOS ("Company").

In consideration of the Option Consideration, as hereinafter defined, the mutual covenants and agreements set forth in this Agreement, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Owner and Company agree as follows:

1. GRANT OF OPTION. Owner hereby grants to Company, its successors and assigns, the exclusive and irrevocable right and option ("Option") to lease the following:

- [check appropriate box(es)]
[X] Real property comprised of approximately 10,000 square feet of land (100' x 100')
[] Building interior space comprised of approximately square feet
[] Building exterior space for attachment of antennas
[] Building exterior space for placement of equipment
[] Tower antenna space
[] Space required for cable runs to connect equipment and antennas

in the location(s) shown on Attachment "A" ("Leased Property"), together with non-exclusive easements across the real property and improvements thereon owned by Owner as described on Attachment "B" ("Owner's Property") for (i) unrestricted access, ingress and egress to and from the Leased Property seven (7) days a week, twenty-four (24) hours a day and (ii) installation, location, operation and maintenance of utilities including, without limitation, telephone and electric utilities (collectively, "Easements"). The Leased Property and Easements are collectively referred to herein as the "Site". Owner and Company agree that the Site may be surveyed by a licensed surveyor and/or shown on construction drawings prepared by a licensed engineer, at Company's expense. Such survey and/or construction drawings shall then replace Attachment "A" and become a part hereof and shall control the description of the Site if a discrepancy exists between the description contained in this paragraph 1 and the survey and/or construction drawings.

2. OPTION CONSIDERATION. In consideration of the Option, Company shall pay to Owner the sum of [REDACTED] ("Option Consideration") within thirty (30) business days of this Agreement being executed by both Owner and Company.

3. OPTION PERIOD. The term of the Option shall commence on September 1, 2006, and shall terminate at 11:59 p.m. (eastern time) on August 31, 2007 ("First Option Period"); provided, however, that Company shall have the right to extend the First Option Period to 11:59 p.m. (eastern time) on February 28, 2008 (the "Second Option Period") by giving Owner written notice thereof ("Extension Notice") in accordance with the provisions of paragraph 13 before the expiration of the First Option Period and by paying to Owner, simultaneously with giving the Extension Notice to Owner, an extension fee of [REDACTED] ("Extension Fee"). The First Option Period and the Second Option Period are collectively referred to herein as the "Option Period". Company may exercise the Option at any time during the Option Period in accordance with paragraph 5.

4. FEASIBILITY TESTS, ACCESS AND PERMITS DURING OPTION PERIOD

A. Feasibility Tests; Access. During the Option Period, Company and its agents, contractors and employees shall be entitled to free access, ingress and egress to and from the Owner's Property including, without limitation, the Site for the purposes of inspecting the Owner's Property and performing tests, studies, assessments, examinations and surveys

(collectively, "Feasibility Tests"), at Company's expense, to determine the suitability and feasibility of the Site for Company's intended use and communications facilities. The Feasibility Tests may include, without limitation, surveys, soils tests, environmental assessments, radio wave propagation measurements, and other activities related to the use and development of the Site.

B. Permits. During the Option Period, Company, at Company's expense, shall have the right to seek and obtain all licenses, permits and approvals including, without limitation, land use permits and variances, required or deemed necessary by Company, in Company's sole discretion, for Company's intended use of the Site and the installation and operation of Company's communications facilities. Owner, at no expense to Owner and at no additional expense to Company, agrees to cooperate with Company and take all actions and execute, notarize and deliver to Company within five (5) business days of Owner's receipt thereof, all documents that Company determines are reasonably necessary for Company to obtain such permits, approvals, rezoning or change or variance in the land use classification.

5. EXERCISE OF OPTION. At any time prior to the expiration of the Option Period, Company may exercise the Option by giving Owner written notice ("Exercise Notice") that Company desires to lease the Site. Any Exercise Notice given by Company shall be in accordance with paragraph 13. Upon the giving of the Exercise Notice (the "Exercise Date"), (i) this Agreement shall be deemed for all purposes a legally enforceable lease between Owner, as lessor, and Company, as lessee, (ii) Owner hereby leases and demises the Leased Property to Company and grants the Easements to Company, and (iii) the Option Consideration and Extension Fee, if paid, shall be credited against the rent payable by Company pursuant to paragraph 8. If Company does not exercise the Option during the Option Period, this Agreement shall terminate, the Option Consideration and Extension Fee, if paid, shall be retained by Owner, and Owner and Company shall have no further liability to one another under this Agreement.

6. MEMORANDUM OF OPTION. Simultaneously with the execution of this Agreement, Owner shall duly execute and deliver a Memorandum of Option in the form of Attachment "C" for recording in the official records of the city or county in which the Site is located. Company shall pay the cost of recording the Memorandum of Option.

7. LEASE TERM. The initial lease term shall be for five (5) years beginning on the Exercise Date.

8. RENT shall be paid annually in advance beginning on the Exercise Date and on each anniversary thereof. If Company has not commenced the installation of Company's communications facilities on the Site as of the Exercise Date, the annual rent shall be [REDACTED] Dollars ([REDACTED]) from the Exercise Date until the first day of the month following the commencement of installation of Company's communications facilities on the Site. The annual rent shall be [REDACTED], partial years prorated, (i) as of the Exercise Date, if Company has commenced the installation of Company's communications facilities on the Site as of the Exercise Date, or (ii) as of the first day of the month following the commencement of the installation of Company's communications facilities on the Site, if Company commences the installation of Company's communications facilities on the Site after the Exercise Date. Within thirty (30) days of the date that Company commences installation of Company's communications facilities on the Site, Company shall notify Owner, in writing, of the date Company commenced such installation and shall pay any increased pro rata rental amount. The annual rent for each and every extension period shall be the annual rent in effect for the final year of the prior term or extension period, as applicable, increased by fifteen percent (15%).

9. EXTENSION OF LEASE TERM. Company shall have the right to extend the lease term for nineteen (19) additional, successive five (5) year

extension periods upon the terms and conditions set forth in this Agreement except that the provisions relating to the Option shall not be applicable to any extension periods. The lease term shall be automatically extended for the next successive extension period unless Company notifies Owner in writing of Company's intention not to extend prior to the commencement of the next, successive extension period.

10. USE. Throughout the lease term, as may be extended, the Site may be used by Company (its sublessees and/or licensees) for (i) installing, removing, replacing, maintaining and operating communications facilities including, without limitation, personal communications service, cellular, paging, radio, cable and other communications facilities, which may include, without limitation, antenna arrays, dishes, cables, wires, equipment shelters and buildings, electronics equipment, generators, fuel tanks, accessories and, if the Site includes real property, communications towers and (ii) such other uses as permitted by law. Further, throughout the lease term, as may be extended, Company (its sublessees and/or licensees) shall have the right to conduct Feasibility Tests on the Site and Owner's Property to determine the suitability of the Site for Company's (its sublessees' and/or licensees') intended uses and communications facilities

11. APPROVALS AND UTILITIES Throughout the lease term, as may be extended, Company, at Company's expense, shall be responsible for (i) obtaining all licenses, permits and other approvals required by any federal, state or local authority for Company's (its sublessees' and/or licensees') use of the Site and/or operation of the communications facilities (collectively, "Approvals") and (ii) paying for all utilities consumed by Company (its sublessees and/or licensees) at the Site. Owner agrees to cooperate with Company (its sublessees and/or licensees) in obtaining and/or maintaining, at no expense to Owner and at no additional expense to Company (its sublessees and/or licensees), such Approvals and utility services and easements required for Company's (its sublessees' and/or licensees') proposed use of the Site and/or operation of the communications facilities, including, without limitation, the execution and notarization of, and delivery to Company within five (5) business days of Owner's receipt thereof, all documents required for such Approvals, utility services and easements.

12. PERSONAL PROPERTY. The communications facilities, equipment, improvements, fixtures, and personal property of Company (its sublessees and/or licensees) on the Site shall be and remain the personal property of Company (its sublessees and/or licensees) even though some or all of it may be physically attached to the land. Company shall remove all personal property of Company (its sublessees and/or licensees) from the Site upon expiration or termination of this Agreement, and the Site shall be restored to its original condition, reasonable wear and tear excepted. Notwithstanding the foregoing, Company shall not be required (but may at Company's option) to remove any building or tower foundation, concrete pads, or underground cables or wires upon the expiration or termination of this Agreement.

13. NOTICES. Any notice, request or demand required or permitted to be given pursuant to this Agreement shall be in writing and shall be deemed sufficiently given if delivered by messenger at the address of the intended recipient, sent prepaid by Federal Express (or a comparable guaranteed overnight delivery service), or deposited in the United States first class mail (registered or certified, postage prepaid, with return receipt requested), addressed to the intended recipient at the address set forth on Attachment "D" or at such other address as the intended recipient may have specified by written notice to the sender in accordance with the requirements of this paragraph. Any such notice, request or demand so given shall be deemed given on the day it is delivered by messenger at the specified address, or on the day of deposit with Federal Express (or a comparable overnight delivery service) or in the United States Mail, as the case may be. Notices may be given by an agent on behalf of Owner or Company. Either Owner or Company may change its or add addresses for purposes of this paragraph by giving thirty (30) days prior notice in accordance with this paragraph

14. ASSIGNMENT; SUBLEASE; LICENSE. Company shall have the right, without notice to or consent of Owner, to (i) assign and transfer all or any portion of this Agreement and (ii) sublease and/or license all or any portion of the Site, its communications facilities and/or any improvements

on the Site. Upon the assignment of all of Company's interest in this Agreement, Company shall be released from all obligations and liabilities arising under this Agreement on and after the date of such assignment.

15. TERMINATION AFTER COMMENCEMENT OF LEASE TERM. Company may terminate this Agreement at any time after the commencement of the lease term without further liability if Company determines, in Company's sole and absolute discretion, that (i) all Approvals and/or any easements required for Company's intended use or to operate the communications facilities cannot be obtained, (ii) any Approval or easement is cancelled, withdrawn or terminated or expires or lapses, (iii) Owner does not have legal and sufficient ownership of the Site or authority to enter into this Agreement, (iv) the Owner's Property contains or is suspected to contain a Hazardous Substance, as defined in paragraph 17, (v) the status of title to the Site is unacceptable, (vi) Company is unable to obtain a nondisturbance agreement pursuant to paragraph 19.H., (vii) based on the results of any Feasibility Tests, whether conducted prior to or after the commencement of the lease term, as may be extended, the Site is not suitable for Company's communications facilities or intended use, (viii) Company no longer desires to operate its communications facilities on the Site for technological reasons, or (ix) the Site is no longer suitable for the Company's purposes. Upon termination, all prepaid rent shall be retained by Owner.

16. INDEMNITY. Owner and Company each indemnifies the other against and holds the other harmless from any and all liability, damage, loss, expense, cost, penalty and fee, including reasonable attorney's fees, arising out of the use, ownership and/or occupancy of the Site or Owner's Property by such indemnifying party. This indemnity shall not apply to any claims arising from the sole negligence or intentional misconduct of the indemnified party. The indemnity obligations under this paragraph 16 shall survive the expiration or termination of the Option Period, as may be extended, the lease term, as may be extended, and this Agreement

17. HAZARDOUS SUBSTANCES. Owner represents and warrants that (i) no portion of the Site constitutes protected wetland or any similar environmentally critical area, (ii) no Hazardous Substances are located in, upon or under the Owner's Property and (iii) no petroleum products are now or (to the best of Owner's knowledge) have in the past been stored (whether in tanks or otherwise) on or under the Owner's Property. For purposes of this provision, "Hazardous Substances" include any substance identified as hazardous, toxic, or dangerous in any applicable federal, state, or local law or regulation. Owner represents and covenants to Company that Owner will not cause, and Company represents and covenants to Owner that Company will not cause, contamination of the Owner's Property by any Hazardous Substances. Each party to this Agreement agrees to indemnify and hold harmless the other from any damage, claim, loss, cost, liability or expense (including without limitation, cost of cleanup or fines, reasonable attorneys fees, and court or administrative proceedings) incurred by the other on account of contamination of the Owner's Property by any Hazardous Substance caused by the indemnifying party. Further, Owner agrees to indemnify and hold harmless Company from any damage, claim, loss, cost, liability or expense (including, without limitation, cost of cleanup or fines, reasonable attorneys fees and court or administrative proceedings) incurred by Company on account of any misrepresentation or breach of any warranty made by Owner. The indemnity obligations under this paragraph shall survive the expiration or termination of the Option Period, as may be extended, the lease term, as may be extended, and this Agreement.

18. CONFIDENTIALITY Except in the event of a default by Company, Owner shall not disclose the financial terms of this Agreement without the prior written consent of Company. Owner acknowledges and agrees that Owner's disclosure of the financial terms of this Agreement could cause irreparable damage and harm to Company, and, upon any such disclosure, Company shall be entitled to any and all remedies available at law or in equity, including, without limitation, injunctive relief.

19. MISCELLANEOUS.

A. Throughout the lease term, as may be extended, Company, upon paying the rent, shall peaceably and quietly have, hold and enjoy the Site.

Throughout the lease term, as may be extended, Owner shall not cause or permit any use of Owner's Property or Site which interferes with or impairs the operation of the communications facilities or quality of the communication services being rendered by Company (its sublessees and/or licensees) from the Site, nor shall Owner have unsupervised access to the Site. Throughout the Option Period, Owner shall not cause or permit any use of Owner's Property or the Site which would interfere with or impair Company's proposed intended use of the Site or proposed operation of communications facilities on the Site.

B. Owner represents and warrants that Owner has full authority to enter into and sign this Agreement and that Owner owns the Site.

C. This Agreement contains all agreements, promises, and understandings between the Owner and Company and may be signed in counterparts, which shall constitute one (1) and the same document. All Attachments are incorporated by reference.

D. The terms and conditions of this Agreement shall extend to and bind the heirs, personal representatives, successors and assigns of Owner and Company.

E. The substantially prevailing party in any action or proceeding in court or arbitration (the identity of which shall be determined by the tribunal in such action or proceeding) to enforce the terms of this Agreement shall be entitled to receive its reasonable attorneys fees and other reasonable enforcement costs and expenses from the other party.

F. Except as expressly limited herein, Owner and Company shall each have such remedies for the default of the other party as provided at law or in equity following written notice of such default and the failure to cure such default within thirty (30) days of the giving of such notice; provided, however, the non-defaulting party may not pursue such remedies if the defaulting party commences to cure the default within such thirty (30) days and continuously proceeds with due diligence to fully cure the default. Additionally, if Owner is in default under this Agreement, Company shall have the right, but not the obligation, to cure such default and offset the costs of curing such default against any rent payable by Company under this Agreement.

G. Owner shall execute, notarize and deliver within five (5) business days of the Exercise Date to Company for recording a Memorandum of Lease in the form of Attachment "E" for recording in the official records of the city or county in which the Site is located. Company shall pay the cost of such recording.

H. If a deed of trust, mortgage or other encumbrance affects Owner's Property, Owner agrees to cooperate with Company in obtaining a nondisturbance agreement providing that Company's possession, use and enjoyment of the Site and its rights under this Agreement shall not be disturbed if Company is not in default under this Agreement after the expiration of all applicable cure periods.

I. Company shall pay all personal property taxes on its communications facilities, and Owner shall pay all real property taxes assessed against the Owner's Property including, without limitation, the Site.

J. Owner covenants and agrees that, throughout the Option Period and lease term, as may be extended, the Owner will not use any portion of the Owner's Property for the provisions of wireless communications or communications towers. Owner agrees that the foregoing covenant shall run with the title to the Owner's Property, shall be binding upon Owner's successors and assigns, is commercially reasonable, and shall not be an undue burden on Owner or Owner's Property.

K. Owner represents and warrants that, throughout the Option Period and the lease term, as may be extended, the Owner's Property, including, without limitation, the Site, and all improvements thereon shall be in compliance with all laws, codes and regulations of all federal, state and local governmental or quasi-governmental authorities (collectively, "Governmental Laws"). Subject to Owner's compliance with the terms of

this paragraph 19.K., Company agrees that any improvements constructed on the Site by Company and the operation of Company's communications facilities on the Site shall be in compliance with all Governmental Laws.

L. Owner waives any lien rights it may have concerning Company's equipment and facilities at the Site which are deemed Company's personal property and not fixtures. Further, Owner agrees that the Company's equipment and facilities at the Site shall be exempt from any execution, sale, levy, attachment or distress by Owner for any rent or other amounts due or to become due to Owner and that the Company's equipment and facilities at the Site may be removed at any time.

M. This Agreement shall be interpreted according to the laws of the state in which the Site is located.

N. This Agreement is not considered a binding offer or agreement until signed by Company.

O. All references in this Agreement to "days" shall mean calendar days, and all references in this Agreement to "business days" shall mean weekdays on which national banks are open for business.

20. ADDITIONAL TERMS. n/a

IN WITNESS WHEREOF, the parties have executed this Agreement:

OWNER:

Donald Donta & Vicki Donta

By: Donald M. Donta
(signature)
Name: Donald Donta
S.S. No: ~~XXXXXXXXXX~~
Address: 4735 Cardinal Drive
Ashland, KY 41102
Date: 9/3/06

By: Vicki Donta
(signature)
Name: Vicki Donta
S.S. No: ~~XXXXXXXXXX~~
Address: 4735 Cardinal Drive
Ashland, KY 41102
Date: 9-3-06

COMPANY:

West Virginia PCS Alliance, L.C.

By: R. L. McAvoy
Name: R. L. McAvoy
Title: Vice President
Address: 1150 Shenandoah Village Drive
Waynesboro, Virginia 22980
Date: 11/14/06

ATTACHMENT "A"

Site #: HT802-Lawhorn Hollow

SITE DESCRIPTION

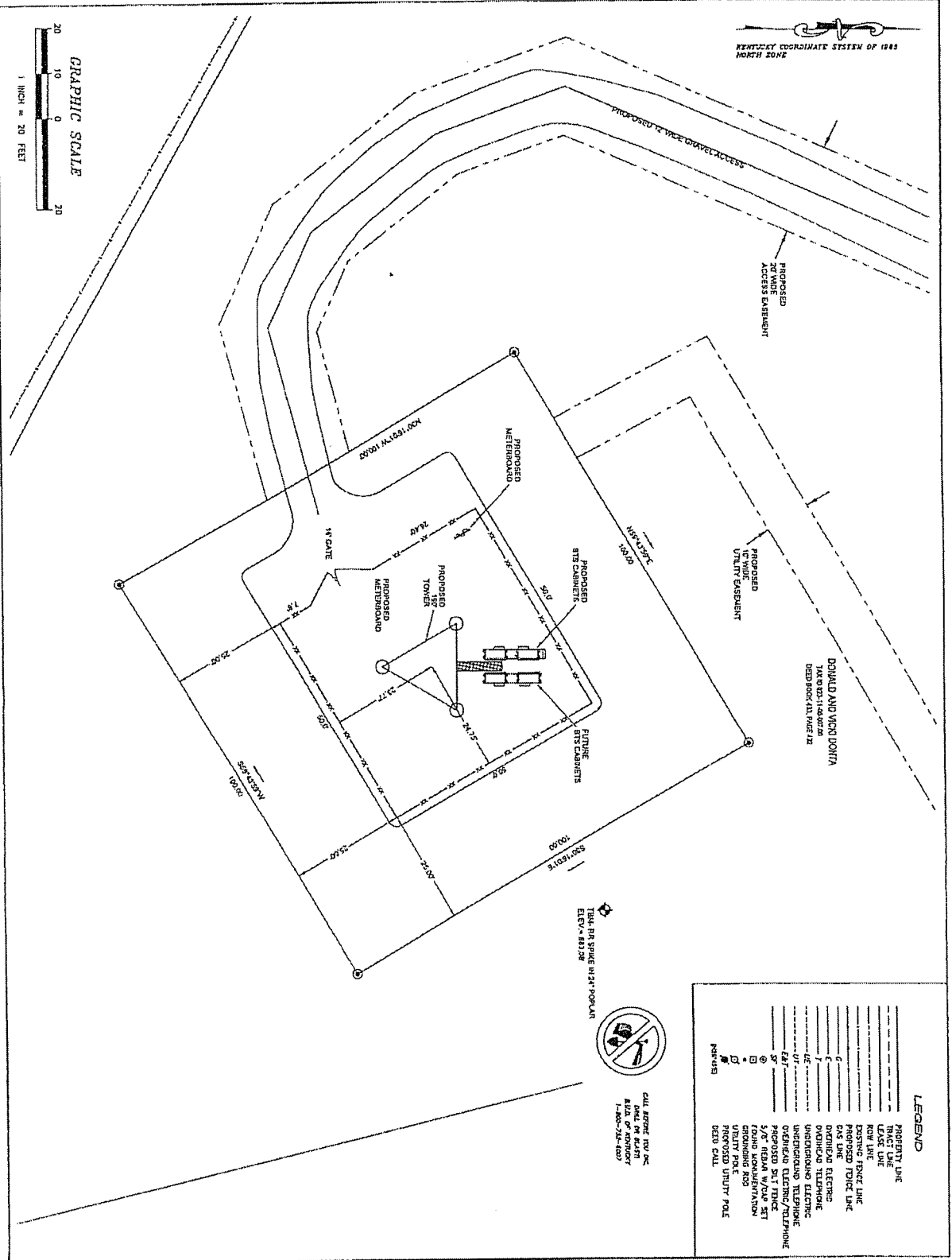
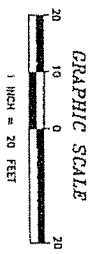
Site is situated in the County of Boyd, Commonwealth of Kentucky, and is a certain portion of the parent tract of property more particularly described on Attachment "B". The Site is shown or described as follows:

100' x 100' leased ground space

[TO BE REPLACED BY SITE DRAWING/SURVEY]

| |
|---------------------------|
| <i>Donald D.H.D. Wald</i> |
| Owner Initials |
| <i>PLM</i> |
| Company Initials |

KENTUCKY COORDINATE SYSTEM OF 1983
NORTH ZONE



LEGEND

| | |
|-----|-----------------------------|
| --- | PROPERTY LINE |
| --- | TRACT LINE |
| --- | UTILITY |
| --- | ROW LINE |
| --- | EXISTING FENCE LINE |
| --- | PROPOSED FENCE LINE |
| --- | 6/8 LINE ELECTRIC |
| --- | OVERHEAD TELEPHONE |
| --- | UNDERGROUND ELECTRIC |
| --- | UNDERGROUND TELEPHONE |
| --- | OVERHEAD ELECTRIC/TELEPHONE |
| --- | PROPOSED S/L TOWER |
| --- | 5/8" REBAR W/VAPE SET |
| --- | GROUNDING ROD |
| --- | UTILITY P.O.E. |
| --- | PROPOSED UTILITY POLE |
| --- | BEAD CABLE |
| --- | NETWORK |



EXISTING SIGN NEAR PROPERTY

TERRADON
744 Hwy. 311
P.O. Box 1041
1940 744-1041 FAX 744-1444

TERRADON PROJECT #09182-442
ALL DRAWINGS AND SPECIFICATIONS SHOWN
HEREON ARE THE PROPERTY OF TERRADON
AND ARE NOT TO BE REPRODUCED OR
TRANSMITTED IN ANY FORM OR BY ANY
MEANS, ELECTRONIC OR MECHANICAL,
INCLUDING PHOTOCOPYING, RECORDING,
OR BY ANY INFORMATION STORAGE AND
RETRIEVAL SYSTEM, WITHOUT THE
WRITTEN PERMISSION OF TERRADON.

DATE: 07/15/09
DRAWN BY: JMC
CHECKED BY: CJP

SITE NAME
LAWHORN HOLLOW
HTB02

SITE ADDRESS
COUNTY ROUTE 756
ASHLAND, KY 40102

SHEET TITLE
SITE PLAN

SHEET NUMBER
C-1

NOT SCALE

ATTACHMENT "B"

DESCRIPTION OF OWNER'S PROPERTY

See Attached Deed
Deed Book 691, Page 469

| |
|---------------------------|
| <u>O.N.D. [Signature]</u> |
| Owner Initials |
| <u>[Signature]</u> |
| Company Initials |

DEED

THIS DEED OF CONVEYANCE, made and entered into on this 16 day of MARCH, 2006 by and between DONALD DONTA and VICKI DONTA, his wife, of 4735 Cardinal Drive, Ashland, Kentucky, parties of the first part, and DONALD DONTA and VICKI DONTA, his wife, of 4735 Cardinal Drive, Ashland, Kentucky, parties of the second part.

WITNESSETH: that for and in consideration of the sum of ONE (\$1.00) DOLLAR, cash is hand paid, and for the purpose of creating a joint survivorship deed between a husband and wife, and other good, valuable and sufficient consideration, the receipt of which is hereby acknowledged, the parties of the first part do hereby grant, bargain, sell and convey unto the parties of the second part, for their joint lives with remainder in fee simple to the survivor, his or her heirs and assigns forever, the following described real estate, to-wit:

Lying, being and situate in Boyd County, Commonwealth of Kentucky, near Ironville, and being Lots No. 13 and No. 14 of the June F. Huff Farm Division and being more particularly described as follow, to-wit:

BEGINNING at a white oak on a point, said white oak being a corner to Lots 12 and 13 of said Farm Division; thence with the division line between Lots 12 and 13 N 11°-26' W 325.64 feet to a point; thence N 9°-03' W 20 feet to a point, said point being a corner to Lots 11 and 12; thence leaving the line of Lot 12 and with the division line between Lot 11 and the 20 foot right-of-way N 9°-03' W 335.41 feet to a stone; thence S 63°-49' W 96.12 feet to a point; thence S 62°-43' W 64.80 feet to a point, said point being a corner to Lots 7, 8 and 14; thence S 48°-30' W 46 feet to a point in the Center of Hoods Creek; thence S 12°-40' W 20.40 feet to a point; thence S 26°-41' W 73.02 feet to a point; thence S 37°-51' W 63.60 feet to a point; thence S 28°-02' W 52.58 feet to a point; thence leaving the center line of Hood's Creek S 9°-30' W 143.13 feet to a point, said point being a corner to

Lots 1 and 13 and the Stewart property; thence with the division line between Lot 13 and the Stewart property S 59°-16' E 481.43 feet to the point and place of beginning. Containing 3.40 acres.

Being the same land conveyed to ARNOLD DONTA, by deed dated March 3, 1969, by JOHN HOWARD, single, recorded in Deed Book 433, Page 432, Boyd County Court Clerk's records

Said ARNOLD DONTA died November 6, 2004, vesting fee simple title to DONALD DONTA. See Will recorded in Book 53, Page 270, Boyd County Court Clerk's Office.

Said VICKI DONTA joins in this conveyance to convey any interest she may have by virtue of her marriage to DONALD DONTA.

This is a family transaction, there is no monetary consideration. The fair market value for this conveyance \$4,400.

The foregoing real estate is conveyed subject to all restrictive covenants, easements and reservations, if any, previously imposed and appearing of record.

The parties hereto certify that the consideration reflected in this Deed is the fair market value for the said property. The Grantees join herein for the sole purpose of certifying the fair market value pursuant to KRS Chapter 382.

TO HAVE AND TO HOLD the same, together with all rights, privileges and appurtenances thereunto belonging or in anywise appertaining unto the parties of the second part, absolutely and in fee simple for their joint lives with remainder in fee simple to the survivor, his or her heirs and assigns forever, with covenants of General Warranty.

IN WITNESS WHEREOF, the parties have hereunto subscribed their names the day and date aforesaid.

GRANTORS:


DONALD DONTA


VICKI DONTA

ATTACHMENT "C" – MEMORANDUM OF OPTION

Site #

THIS INSTRUMENT PREPARED BY:

NAME _____

ADDRESS West Virginia PCS Alliance, L.C.
1150 Shenandoah Village Drive
Waynesboro, Virginia 22980

TAX MAP NO.: _____

MEMORANDUM OF OPTION

THIS MEMORANDUM evidences that an option was made and entered into by written Option and Lease Agreement dated _____, 20____, between _____ ("Owner"/"Grantor") and **WEST VIRGINIA PCS ALLIANCE, L.C.**, a Virginia limited liability company, d/b/a NTELOS ("Company"/"Grantee"), executed by Grantor and Grantee as of _____, 20____, (the "Execution Date"), the terms and conditions of which are incorporated herein by reference.

Such Option and Lease Agreement provides in part that Owner granted to Company an option to lease a certain site located at _____, [City/County/Township] of _____, State of West Virginia, which is described in **Attachment "A"** attached hereto, within the property of Owner, which is described in **Attachment "B"** attached hereto.

The term of the option is for a period of _____ beginning on _____ and terminating on _____ (the "First Option Period"). Company has the right to extend the term of the First Option Period to _____.

The Option and Lease Agreement sets forth the option price. This Memorandum of Option is prepared for the purpose of recordation and shall not

alter or affect in any way the rights and obligations of Owner and Company under the Option and Lease Agreement.

IN WITNESS WHEREOF, the parties have executed this Memorandum of Option or caused it to be executed by their duly authorized representatives as of the day and year set forth below.

OWNER/GRANTOR:

(Owner's Name)
By: DO NOT EXECUTE-EXHIBIT ONLY
(Signature)
Name: _____
Title: _____
Date: _____
Address: _____

See Attachment "SN" for Continuation of Grantor Signatures

COMPANY/GRANTEE:
WEST VIRGINIA PCS ALLIANCE, L.C.
By:

Name: R. L. McAvoy
Title: Vice President
Date: _____

Address: 1150 Shenandoah Village Drive
Waynesboro, Virginia 22980

NOTARIZATION OF OWNER/GRANTOR'S SIGNATURE

_____ OF _____
State of _____

The foregoing instrument was acknowledged before me this ____ day of _____, 20__ by:

- _____ (Individual)
- _____, as _____ of _____, a _____ corporation, on behalf of the corporation. (Corporation)
- _____ general partner on behalf of _____, a _____ partnership. (Partnership)
- _____, as member manager on behalf of _____, a _____ limited liability company (Limited Liability Company)
- _____, as trustee on behalf of _____, a _____ (Trust)

(SEAL) My commission expires: _____
Notary Public

NOTARIZATION OF COMPANY/GRANTEE'S SIGNATURE

_____ OF _____
Commonwealth of Virginia

The foregoing instrument was acknowledged before me this ____ day of _____, 20__ by R. L. McAvoy, as Vice President of WEST VIRGINIA PCS ALLIANCE, L.C., a Virginia limited liability company.

(SEAL) My commission expires: _____
Notary Public

ATTACHMENT "D"
ADDRESSES FOR NOTICE PURPOSES

Owner: _____

Company: NTELOS
Attn: Senior Lease Administrator
1150 Shenandoah Village Drive
Waynesboro, Virginia 22980

With a copy to: Mary McDermott, Esquire
Senior Vice President – Legal and Regulatory Affairs
NTELOS
401 Spring Lane, Suite 300
P. O. Box 1990
Waynesboro, Virginia 22980

| |
|------------------|
| <i>P.M.D.</i> |
| Owner Initials |
| <i>PLA</i> |
| Company Initials |

ATTACHMENT "E" – MEMORANDUM OF LEASE AGREEMENT SITE #

THIS INSTRUMENT PREPARED BY:
NAME _____
ADDRESS West Virginia PCS Alliance, L.C.
 1150 Shenandoah Village Drive
 Waynesboro, Virginia 22980
TAX MAP NO.: _____

MEMORANDUM OF LEASE AGREEMENT

THIS MEMORANDUM evidences that a lease was made and entered into by written Option and Lease Agreement dated _____ between _____ ("Owner"/"Grantor") and **WEST VIRGINIA PCS ALLIANCE, L.C.**, a Virginia limited liability company, d/b/a NTELOS ("Company"/"Grantee"), executed by Grantor and Grantee as of _____, 20__, (the "Execution Date"), the terms and conditions of which are incorporated herein by reference.

Such Option and Lease Agreement provides in part that Grantor leases to Grantee a certain site located at _____, [City/County/Township] of _____, State of West Virginia, together with nonexclusive easements for rights of access thereto and electric and telephone utilities, which site is described in Attachment "A" attached hereto, within the property of Owner, which is described in Attachment "B" attached hereto (the "Owner's Property"). The lease provides for an initial term of five (5) years commencing on _____ (the "Exercise Date"), which term is subject to nineteen (19) additional, successive five (5) year extension periods by Grantee. The lease restricts the unleased portion of Owner's Property from being used for the

provision of wireless communications or communications towers.

IN WITNESS WHEREOF, the parties have executed this Memorandum or caused it to be executed by their duly authorized representatives as of the day and year set forth below.

OWNER/GRANTOR:

(Owner's Name)

By: DO NO EXECUTE-EXHIBIT ONLY
(Signature)

Name: _____
Title: _____

Date: _____

Address: _____

See Attachment "SN" for Continuation of Grantor Signatures

COMPANY/GRANTEE:

WEST VIRGINIA PCS ALLIANCE, L.C.

By: _____

Name: R. L. McAvoy
Title: Vice President
Date: _____

Address: 1150 Shenandoah Village Drive
Waynesboro, Virginia 22980

NOTARIZATION OF GRANTOR'S SIGNATURE

_____ OF _____
State of _____

The foregoing instrument was acknowledged before me this ____ day of _____, 20__ by:

- _____ (Individual)
- _____, as _____ of _____, a _____ corporation, on behalf of the corporation. (Corporation)
- _____ general partner on behalf of _____, a _____ partnership. (Partnership)
- _____, as member manager on behalf of _____, a _____ limited liability company (Limited Liability Company)
- _____, as trustee on behalf of _____, a _____ (Trust)

Notary Public

(SEAL) My commission expires:

NOTARIZATION OF COMPANY'S SIGNATURE

_____ OF _____
Commonwealth of Virginia

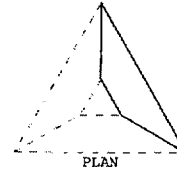
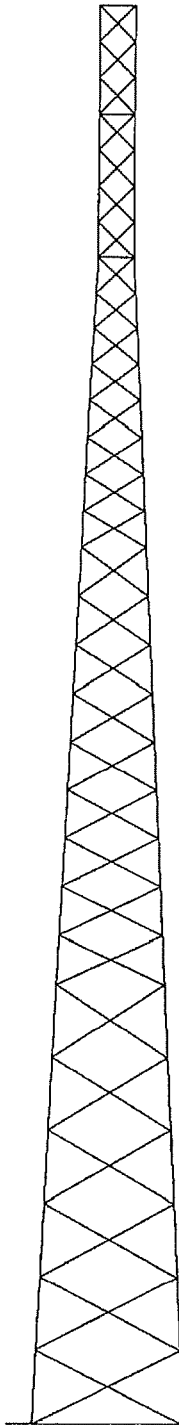
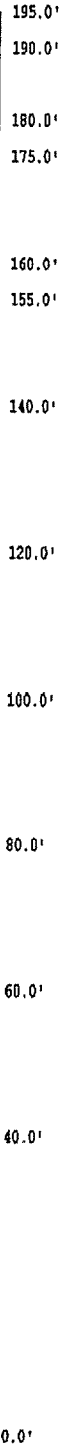
The foregoing instrument was acknowledged before me this ____ day of _____, 20__ by R. L. McAvoy, as Vice President of WEST VIRGINIA PCS ALLIANCE, L.C., a Virginia limited liability company.

Notary Public

(SEAL) My commission expires:

EXHIBIT 6

| | | | | | | | | |
|-----------------------|--------|----------------------|-----------------------|---|---|---|---|---|
| Leg | 50 ksi | 5.5625"x0.5000" PIPE | 4.5000"x0.4380" PIPE | A | B | C | D | E |
| Diagonal | 36 ksi | L 3-1/2"x3-1/2"x1/4" | L 2-1/2"x2-1/2"x3/16" | G | | | | |
| Horizontal | 36 ksi | | | | | | | |
| Brace Bolts | A325X | (1) 3/4" | (1) 5/8" | | | | | |
| Face Width | 21.0' | 6 @ 10.0' | 9 @ 6.7' | | | | | |
| Panel Height # Panels | | | | | | | | |



NOTES:

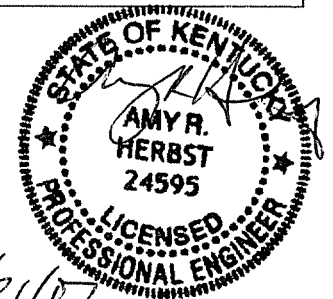
1. The tower model is S3TL Series HD.
2. Transmission lines are to be attached to standard 6-over-6 waveguide ladders.
3. Azimuths are relative (not based on true north).
4. Foundation loads shown are maximums.
5. (6) 1" dia. A449 anchor bolts per leg. Minimum 35" embedment from top of concrete to top of nut.
6. All unequal angles are oriented with the short leg vertical.
7. This tower design and, if applicable, the foundation design(s) shown on the following page(s) also meet or exceed the requirements of the 2000 International Building Code, 90 mph 3-second gust.

ANTENNA LIST

| NO | ELEV | ANTENNA | TX-LINE |
|----|------|--------------------------------|---------------|
| 1 | 195' | (9) PCSA065-19-* + 3T-Boom | (9) AVA 7-50 |
| 2 | 185' | (12) PCSA065-19-* + 3T-Boom | (12) AVA 7-50 |
| 3 | 175' | (12) PCSA065-19-* + 3T-Boom | (12) AVA 7-50 |
| 4 | 165' | (12) PCSA065-19-* + 3T-Boom | (12) AVA 7-50 |

MATERIAL LIST

| NO | TYPE |
|----|----------------------|
| A | 4.5000"x0.3370" PIPE |
| B | 3.5000"x0.4370" PIPE |
| C | 3.5000"x0.3000" PIPE |
| D | 2.8750"x0.2760" PIPE |
| E | 2.3750"x0.1540" PIPE |
| F | L 3"x3"x3/16" |
| G | L 2"x2"x3/16" |
| H | L 2"x2"x1/8" |




TOTAL FOUNDATION LOADS

H=29.84k
V=78.17k
M=3565.95k-ft
T=-0.00k-ft

INDIVIDUAL FOOTING LOADS

H=19.22k
V=219.55k
U=-171.68k

| | | |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------|-----------------------|
|  | Sabre Communications Corporation | |
| | 2101 Murray Street (P.O. Box 658), Sioux City, Iowa 51102-0658 | |
| | Phone: (712) 258-6690 | Fax: (712) 258-8250 |
| Client: NTELOS INC | Job No: 07-02161 | Date: 19 feb 2007 |
| Location: Lawnhorn Hollow, KY | Total Height: 195.00' | Tower Height: 195.00' |
| Standard: EIA/TIA 222-F-1996 | Design Wind & Ice: 75 mph + 0.75" ice | |



Structural Design Report

195' S3TL Series HD Self-Supporting Tower
located at: Lawnhorn Hollow, KY
Site Number: HT802

prepared for: NTELOS INC
by: Sabre Communications Corporation TM

Job Number: 07-02161

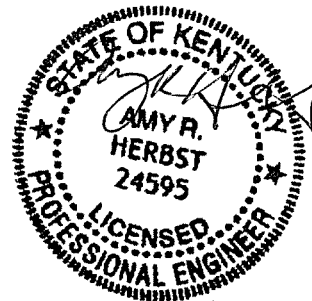
February 20, 2007

| | |
|--------------------------------|-------|
| Tower Profile..... | 1 |
| Foundation Design Summary..... | 2 |
| Maximum Leg Loads..... | 3 |
| Maximum Diagonal Loads..... | 4 |
| Maximum Foundation Loads..... | 5 |
| Calculations..... | A1-A8 |

Tower by REH

Foundation by REB

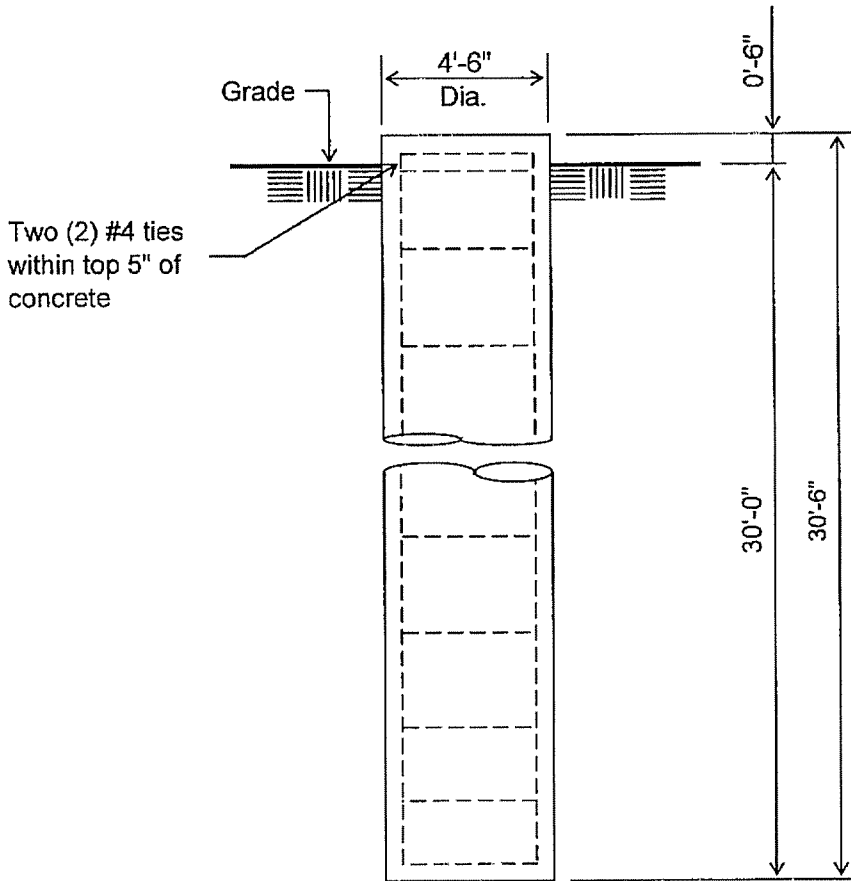
Approved by ARKA



2/21/07

Customer: NTELOS INC
Site: Lawnhorn Hollow, KY HT802

195 ft. Model S3TL Series HD Self Supporting Tower At
75 mph Wind + 0.75 in. Ice per ANSI/TIA/EIA-222-F-1996.
Antenna Loading per Page 1



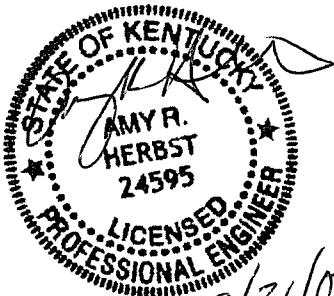
Notes:

- 1). Concrete shall have a minimum 28-day compressive strength of 3000 PSI, in accordance with ACI 318-05.
- 2). Rebars to conform to ASTM specification A615 Grade 60.
- 3). All rebar to have a minimum of 3" concrete cover.
- 4). All exposed concrete corners to be chamfered 3/4".
- 5). The foundation design is based on the geotechnical report by Novel Geo-Environmental, PLLC project no. W06090, dated: 12/14/06
- 6). See the geotechnical report for drilled pier installation requirements, if specified.

ELEVATION VIEW

(17.97 Cu. Yds. each)
(3 REQUIRED)

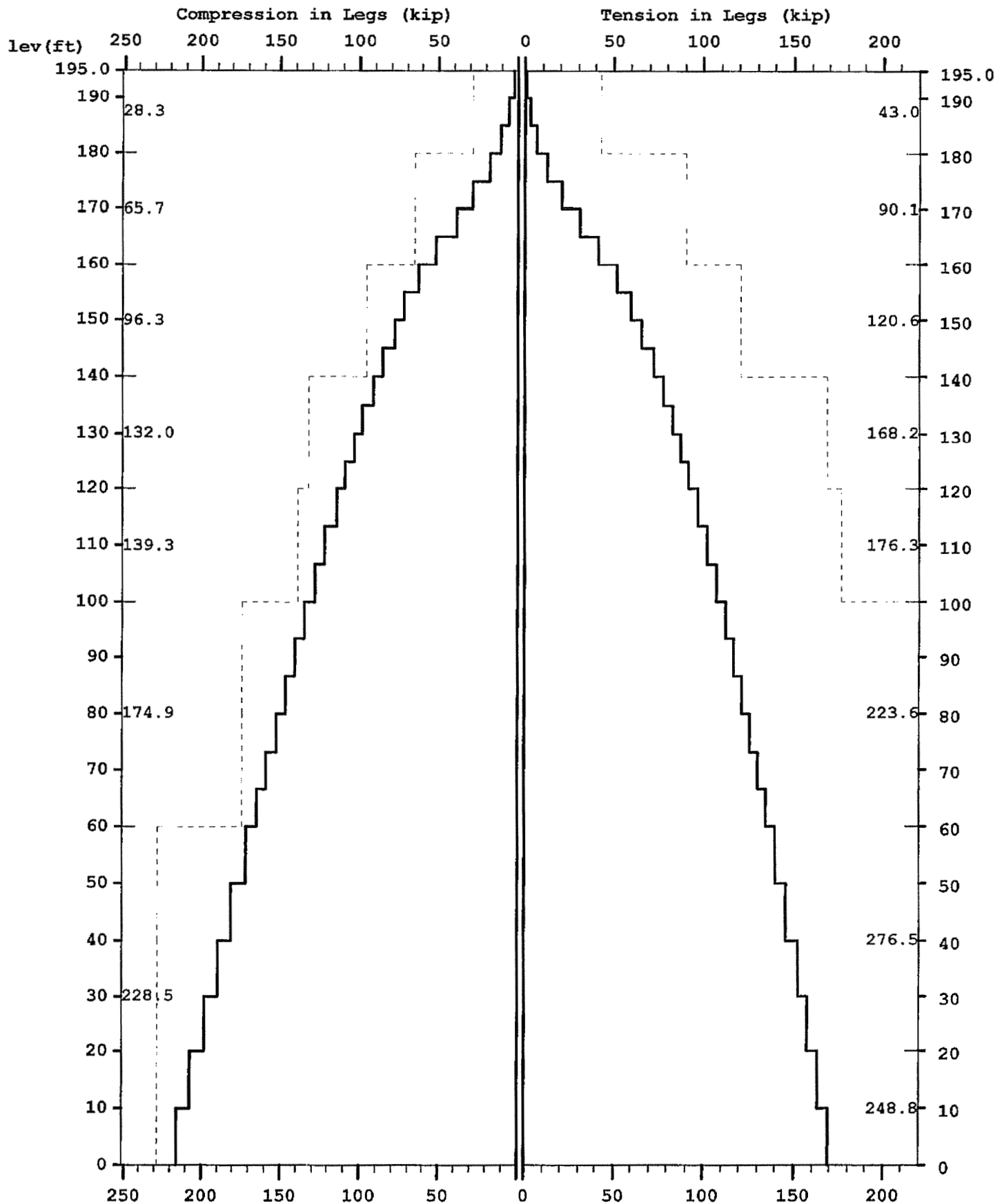
| Rebar Schedule per Pier | |
|-------------------------|------------------------------------------------------------------------------|
| Pier | (20) #7 vertical rebar w/#4 ties, two (2) within top 5" of pier then 12" C/C |



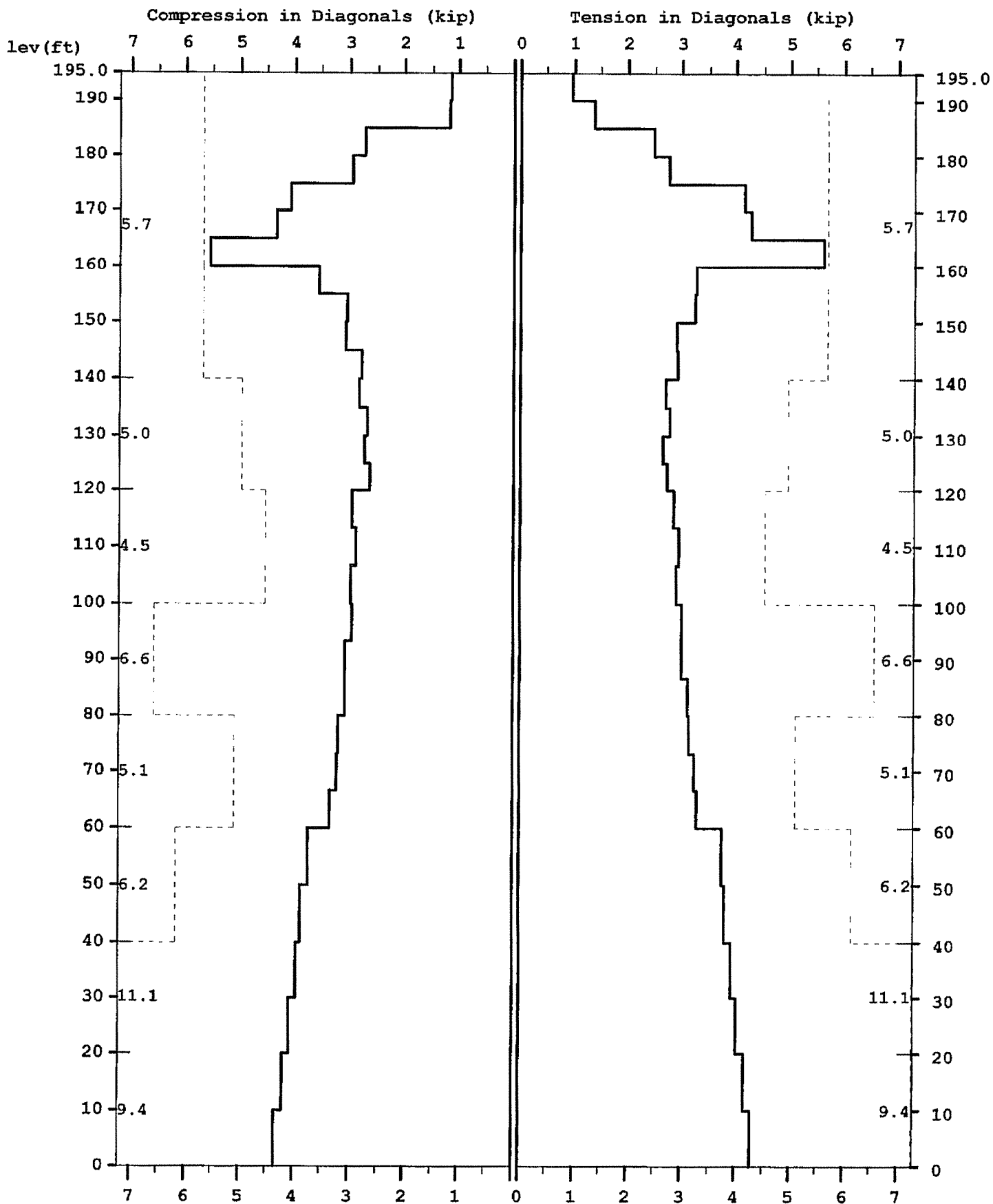
2/21/07

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195' S3TL NTELOS INC Lawnhorn Hollow KY (07-02161) REHUBBELL
Maximum



195' S3TL NTELOS INC Lawnhorn Hollow KY (07-02161) REHUBBELL
Maximum

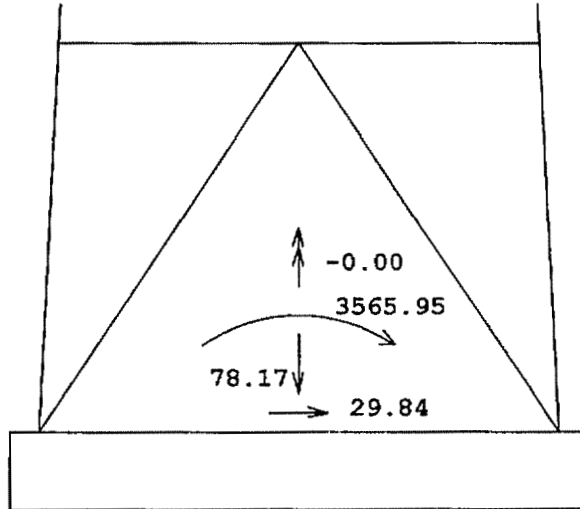


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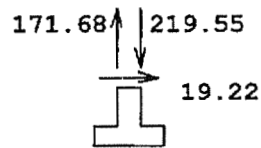
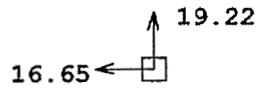
9:40:19

195' S3TL NTELOS INC Lawnhorn Hollow KY (07-02161) REHUBBELL
Maximum

TOTAL FOUNDATION LOADS (kip, ft-kip)



INDIVIDUAL FOOTING LOADS (kip)



07-02161

MAST - Latticed Tower Analysis (Unguyed) (c)1997 Guymast Inc. 416-736-7453
Processed under license at:

Sabre Communications Corporation on: 19 feb 2007 at: 9:39:05

195' S3TL NTELOS INC Lawnhorn Hollow KY (07-02161) REHUBBELL

MAST GEOMETRY (ft)

| PANEL TYPE | NO.OF LEGS | ELEV.AT BOTTOM | ELEV.AT TOP | F.W..AT BOTTOM | F.W..AT TOP | TYPICAL PANEL HEIGHT |
|------------|------------|----------------|-------------|----------------|-------------|----------------------|
| X | 3 | 180.00 | 195.00 | 5.00 | 5.00 | 5.00 |
| X | 3 | 160.00 | 180.00 | 5.00 | 5.00 | 5.00 |
| X | 3 | 140.00 | 160.00 | 7.00 | 5.00 | 5.00 |
| X | 3 | 120.00 | 140.00 | 9.00 | 7.00 | 5.00 |
| X | 3 | 100.00 | 120.00 | 11.00 | 9.00 | 6.67 |
| X | 3 | 80.00 | 100.00 | 13.00 | 11.00 | 6.67 |
| X | 3 | 60.00 | 80.00 | 15.00 | 13.00 | 6.67 |
| X | 3 | 40.00 | 60.00 | 17.00 | 15.00 | 10.00 |
| X | 3 | 20.00 | 40.00 | 19.00 | 17.00 | 10.00 |
| X | 3 | 0.00 | 20.00 | 21.00 | 19.00 | 10.00 |

MEMBER PROPERTIES

| MEMBER TYPE | BOTTOM ELEV ft | TOP ELEV ft | X-SECTN AREA in.sq | RADIUS OF GYRAT in | ELASTIC MODULUS ksi | THERMAL EXPANSN /deg |
|-------------|----------------|-------------|--------------------|--------------------|---------------------|----------------------|
| LE | 180.00 | 195.00 | 1.075 | 0.000 | 29000. | 0.0000000 |
| LE | 160.00 | 180.00 | 2.254 | 0.000 | 29000. | 0.0000000 |
| LE | 140.00 | 160.00 | 3.016 | 0.000 | 29000. | 0.0000000 |
| LE | 120.00 | 140.00 | 4.205 | 0.000 | 29000. | 0.0000000 |
| LE | 100.00 | 120.00 | 4.407 | 0.000 | 29000. | 0.0000000 |
| LE | 60.00 | 100.00 | 5.589 | 0.000 | 29000. | 0.0000000 |
| LE | 0.00 | 60.00 | 7.952 | 0.000 | 29000. | 0.0000000 |
| DI | 120.00 | 195.00 | 0.484 | 0.000 | 29000. | 0.0000000 |
| DI | 100.00 | 120.00 | 0.715 | 0.000 | 29000. | 0.0000000 |
| DI | 60.00 | 100.00 | 0.902 | 0.000 | 29000. | 0.0000000 |
| DI | 40.00 | 60.00 | 1.090 | 0.000 | 29000. | 0.0000000 |
| DI | 0.00 | 40.00 | 1.687 | 0.000 | 29000. | 0.0000000 |
| HO | 190.00 | 195.00 | 0.484 | 0.000 | 29000. | 0.0000000 |
| HO | 175.00 | 180.00 | 0.484 | 0.000 | 29000. | 0.0000000 |
| HO | 155.00 | 160.00 | 0.484 | 0.000 | 29000. | 0.0000000 |

* 12 wind directions were analyzed, with & without ice. Only two conditions are shown in full.

LOADING CONDITION A

75 MPH + NO ICE WIND AZ 0 DEGREES

MAST LOADING

| LOAD TYPE | ELEV ft | APPLY. RADIUS ft | LOAD. AZI | LOAD AZI |FORCES..... | |MOMENTS..... | |
|-----------|------------|------------------------|--------------|-------------|------------------|-------------|--------------------|-------------------|
| | | | | | HORIZ kip | DOWN kip | VERTICAL ft-kip | TORSNAL ft-kip |
| C | 195.0 | 0.00 | 0.0 | 0.0 | 2.03 | 2.62 | 0.00 | 0.00 |
| C | 185.0 | 0.00 | 0.0 | 0.0 | 2.39 | 2.70 | 0.00 | 0.00 |
| C | 175.0 | 0.00 | 0.0 | 0.0 | 2.35 | 2.70 | 0.00 | 0.00 |
| C | 165.0 | 0.00 | 0.0 | 0.0 | 2.32 | 2.70 | 0.00 | 0.00 |
| D | 195.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.05 | 0.00 | 0.00 |
| D | 190.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.05 | 0.00 | 0.00 |
| D | 190.0 | 0.00 | 0.0 | 0.0 | 0.08 | 0.04 | 0.00 | 0.00 |
| D | 185.0 | 0.00 | 0.0 | 0.0 | 0.08 | 0.04 | 0.00 | 0.00 |
| D | 185.0 | 0.00 | 0.0 | 0.0 | 0.08 | 0.06 | 0.00 | 0.00 |
| D | 180.0 | 0.00 | 0.0 | 0.0 | 0.08 | 0.06 | 0.00 | 0.00 |
| D | 180.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.07 | 0.00 | 0.00 |
| D | 175.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.07 | 0.00 | 0.00 |
| D | 175.0 | 0.00 | 0.0 | 0.0 | 0.08 | 0.09 | 0.00 | 0.00 |
| D | 165.0 | 0.00 | 0.0 | 0.0 | 0.08 | 0.09 | 0.00 | 0.00 |
| D | 165.0 | 0.00 | 0.0 | 0.0 | 0.08 | 0.10 | 0.00 | 0.00 |
| D | 160.0 | 0.00 | 0.0 | 0.0 | 0.08 | 0.10 | 0.00 | 0.00 |
| D | 160.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.12 | 0.00 | 0.00 |
| D | 155.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.12 | 0.00 | 0.00 |
| D | 155.0 | 0.00 | 0.0 | 0.0 | 0.08 | 0.11 | 0.00 | 0.00 |
| D | 140.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.11 | 0.00 | 0.00 |
| D | 140.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.13 | 0.00 | 0.00 |
| D | 120.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.13 | 0.00 | 0.00 |
| D | 120.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.14 | 0.00 | 0.00 |
| D | 100.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.14 | 0.00 | 0.00 |
| D | 100.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.16 | 0.00 | 0.00 |
| D | 80.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.16 | 0.00 | 0.00 |
| D | 80.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.16 | 0.00 | 0.00 |
| D | 60.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.17 | 0.00 | 0.00 |
| D | 60.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.19 | 0.00 | 0.00 |
| D | 40.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.19 | 0.00 | 0.00 |
| D | 40.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.22 | 0.00 | 0.00 |
| D | 0.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.22 | 0.00 | 0.00 |

LOADING CONDITION M =====

64.96 MPH + 0.75 ICE WIND AZ 0 DEGREES

MAST LOADING

| LOAD TYPE | ELEV ft | APPLY. RADIUS ft | LOAD. AZI | LOAD AZI |FORCES..... | |MOMENTS..... | |
|-----------|------------|------------------------|--------------|-------------|------------------|-------------|--------------------|-------------------|
| | | | | | HORIZ kip | DOWN kip | VERTICAL ft-kip | TORSNAL ft-kip |
| C | 195.0 | 0.00 | 0.0 | 0.0 | 1.88 | 3.69 | 0.00 | 0.00 |
| C | 185.0 | 0.00 | 0.0 | 0.0 | 2.21 | 3.82 | 0.00 | 0.00 |
| C | 175.0 | 0.00 | 0.0 | 0.0 | 2.17 | 3.82 | 0.00 | 0.00 |
| C | 165.0 | 0.00 | 0.0 | 0.0 | 2.14 | 3.82 | 0.00 | 0.00 |
| D | 195.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.12 | 0.00 | 0.00 |
| D | 190.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.12 | 0.00 | 0.00 |
| D | 190.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.10 | 0.00 | 0.00 |

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| | | | | | | | | |
|---|-------|------|-----|-----|------|------|------|------|
| D | 185.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.10 | 0.00 | 0.00 |
| D | 185.0 | 0.00 | 0.0 | 0.0 | 0.08 | 0.15 | 0.00 | 0.00 |
| D | 180.0 | 0.00 | 0.0 | 0.0 | 0.08 | 0.15 | 0.00 | 0.00 |
| D | 180.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.18 | 0.00 | 0.00 |
| D | 175.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.18 | 0.00 | 0.00 |
| D | 175.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.22 | 0.00 | 0.00 |
| D | 165.0 | 0.00 | 0.0 | 0.0 | 0.08 | 0.22 | 0.00 | 0.00 |
| D | 165.0 | 0.00 | 0.0 | 0.0 | 0.08 | 0.27 | 0.00 | 0.00 |
| D | 160.0 | 0.00 | 0.0 | 0.0 | 0.08 | 0.27 | 0.00 | 0.00 |
| D | 160.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.29 | 0.00 | 0.00 |
| D | 155.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.29 | 0.00 | 0.00 |
| D | 155.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.28 | 0.00 | 0.00 |
| D | 140.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.28 | 0.00 | 0.00 |
| D | 140.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.30 | 0.00 | 0.00 |
| D | 120.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.30 | 0.00 | 0.00 |
| D | 120.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.31 | 0.00 | 0.00 |
| D | 100.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.31 | 0.00 | 0.00 |
| D | 100.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.34 | 0.00 | 0.00 |
| D | 80.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.35 | 0.00 | 0.00 |
| D | 80.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.35 | 0.00 | 0.00 |
| D | 60.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.36 | 0.00 | 0.00 |
| D | 60.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.38 | 0.00 | 0.00 |
| D | 40.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.38 | 0.00 | 0.00 |
| D | 40.0 | 0.00 | 0.0 | 0.0 | 0.09 | 0.42 | 0.00 | 0.00 |
| D | 20.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.43 | 0.00 | 0.00 |
| D | 20.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.43 | 0.00 | 0.00 |
| D | 0.0 | 0.00 | 0.0 | 0.0 | 0.10 | 0.44 | 0.00 | 0.00 |

MAXIMUM MAST DISPLACEMENTS:

=====

| ELEV ft | -----DEFLECTIONS (ft)----- | | | --TILTS (DEG)--- | | TWIST DEG |
|------------|----------------------------|----------|---------|------------------|----------|--------------|
| | NORTH | EAST | DOWN | NORTH | EAST | |
| 195.0 | 2.015 G | -1.952 D | 0.031 O | 1.331 G | -1.296 D | 0.000 A |
| 190.0 | 1.898 G | -1.839 D | 0.029 O | 1.327 G | -1.292 D | 0.000 A |
| 185.0 | 1.782 G | -1.726 D | 0.028 O | 1.314 G | -1.279 D | 0.000 A |
| 180.0 | 1.667 G | -1.613 D | 0.026 O | 1.287 G | -1.252 D | 0.000 A |
| 175.0 | 1.554 G | -1.503 D | 0.025 O | 1.264 G | -1.230 D | 0.000 A |
| 170.0 | 1.443 G | -1.395 D | 0.023 W | 1.227 G | -1.193 D | 0.000 H |
| 165.0 | 1.334 G | -1.290 D | 0.022 W | 1.174 G | -1.142 D | 0.000 H |
| 160.0 | 1.232 G | -1.190 D | 0.020 W | 1.103 G | -1.072 D | 0.000 H |
| 155.0 | 1.135 G | -1.096 D | 0.019 W | 1.042 G | -1.012 D | 0.000 H |
| 150.0 | 1.046 G | -1.010 D | 0.018 W | 0.980 G | -0.952 D | 0.000 H |
| 145.0 | 0.961 G | -0.927 D | 0.017 W | 0.915 G | -0.888 D | 0.000 H |
| 140.0 | 0.883 G | -0.852 D | 0.016 W | 0.851 G | -0.825 D | 0.000 H |
| 135.0 | 0.809 G | -0.779 D | 0.015 W | 0.805 G | -0.780 D | 0.000 H |
| 130.0 | 0.739 G | -0.712 D | 0.014 W | 0.759 G | -0.736 D | 0.000 H |
| 125.0 | 0.674 G | -0.649 D | 0.014 W | 0.714 G | -0.691 D | 0.000 H |
| 120.0 | 0.612 G | -0.589 D | 0.013 W | 0.669 G | -0.647 D | 0.000 P |
| 113.3 | 0.536 G | -0.516 D | 0.012 O | 0.611 G | -0.591 D | 0.000 P |
| 106.7 | 0.467 G | -0.449 D | 0.011 O | 0.554 G | -0.536 D | 0.000 P |
| 100.0 | 0.404 G | -0.388 D | 0.010 O | 0.498 G | -0.481 D | 0.000 P |
| 93.3 | 0.348 G | -0.334 D | 0.009 O | 0.455 G | -0.439 D | 0.000 P |
| 86.7 | 0.296 G | -0.284 D | 0.009 O | 0.412 G | -0.397 D | 0.000 P |
| 80.0 | 0.249 G | -0.239 D | 0.008 O | 0.370 G | -0.356 D | 0.000 P |
| 73.3 | 0.207 G | -0.198 D | 0.007 O | 0.328 G | -0.316 D | 0.000 N |
| 66.7 | 0.171 G | -0.163 D | 0.006 O | 0.287 G | -0.276 D | 0.000 N |
| 60.0 | 0.138 G | -0.132 D | 0.006 W | 0.246 G | -0.237 D | 0.000 N |
| 50.0 | 0.097 G | -0.093 D | 0.005 W | 0.204 G | -0.196 D | 0.000 N |
| 40.0 | 0.063 G | -0.060 D | 0.004 W | 0.162 G | -0.156 D | 0.000 F |
| 30.0 | 0.037 G | -0.035 D | 0.003 X | 0.121 G | -0.116 D | 0.000 F |
| 20.0 | 0.018 G | -0.017 D | 0.002 X | 0.080 G | -0.077 D | 0.000 F |

07-02161
 10.0 0.005 G -0.004 D 0.001 X 0.040 G -0.038 D 0.000 F
 0.0 0.000 A 0.000 A 0.000 A 0.000 A 0.000 A 0.000 A

MAXIMUM TENSION IN MAST MEMBERS (kip)
 =====

| ELEV ft | LEGS | DIAG | HORIZ | BRACE |
|------------|----------|--------|--------|--------|
| 195.0 | ----- | ----- | 0.46 W | 0.00 A |
| | 0.49 A | 0.96 D | | |
| 190.0 | ----- | ----- | 0.01 M | 0.00 A |
| | 2.97 I | 1.37 D | | |
| 185.0 | ----- | ----- | 0.01 Q | 0.00 A |
| | 6.53 I | 2.48 J | | |
| 180.0 | ----- | ----- | 1.10 I | 0.00 A |
| | 12.82 I | 2.74 I | | |
| 175.0 | ----- | ----- | 0.05 Q | 0.00 A |
| | 20.61 I | 4.15 D | | |
| 170.0 | ----- | ----- | 0.00 A | 0.00 A |
| | 30.71 I | 4.26 J | | |
| 165.0 | ----- | ----- | 0.05 U | 0.00 A |
| | 41.20 I | 5.61 D | | |
| 160.0 | ----- | ----- | 0.07 A | 0.00 A |
| | 52.00 I | 3.25 J | | |
| 155.0 | ----- | ----- | 0.08 Q | 0.00 A |
| | 60.01 I | 3.23 D | | |
| 150.0 | ----- | ----- | 0.00 I | 0.00 A |
| | 66.06 I | 2.89 H | | |
| 145.0 | ----- | ----- | 0.06 U | 0.00 A |
| | 72.39 I | 2.92 J | | |
| 140.0 | ----- | ----- | 0.01 M | 0.00 A |
| | 77.47 I | 2.71 H | | |
| 135.0 | ----- | ----- | 0.04 U | 0.00 A |
| | 82.76 I | 2.77 D | | |
| 130.0 | ----- | ----- | 0.02 U | 0.00 A |
| | 87.22 I | 2.64 J | | |
| 125.0 | ----- | ----- | 0.03 M | 0.00 A |
| | 91.87 I | 2.71 H | | |
| 120.0 | ----- | ----- | 0.03 U | 0.00 A |
| | 96.54 I | 2.85 D | | |
| 113.3 | ----- | ----- | 0.04 Q | 0.00 A |
| | 102.08 I | 2.93 H | | |
| 106.7 | ----- | ----- | 0.03 M | 0.00 A |
| | 106.98 I | 2.88 D | | |
| 100.0 | ----- | ----- | 0.04 M | 0.00 A |
| | 112.01 I | 2.98 H | | |
| 93.3 | ----- | ----- | 0.03 U | 0.00 A |
| | 116.58 I | 2.99 H | | |
| 86.7 | ----- | ----- | 0.04 M | 0.00 A |
| | 121.28 I | 3.10 J | | |
| 80.0 | ----- | ----- | 0.02 U | 0.00 A |
| | 125.66 I | 3.13 H | | |
| 73.3 | ----- | ----- | 0.05 M | 0.00 A |
| | 130.14 I | 3.25 L | | |
| 66.7 | ----- | ----- | 0.02 U | 0.00 A |
| | 134.40 I | 3.29 L | | |
| 60.0 | ----- | ----- | 0.05 M | 0.00 A |
| | 139.70 I | 3.74 H | | |
| 50.0 | ----- | ----- | 0.04 U | 0.00 A |
| | 145.81 I | 3.81 B | | |
| 40.0 | ----- | ----- | 0.06 U | 0.00 A |

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| | | | | |
|------|----------|--------|--------|--------|
| 30.0 | 151.86 I | 3.93 H | 0.06 U | 0.00 A |
| 20.0 | 157.66 I | 4.03 B | 0.01 M | 0.00 A |
| 10.0 | 163.46 I | 4.18 D | 0.05 U | 0.00 A |
| 0.0 | 169.08 I | 4.28 H | 0.00 A | 0.00 A |

MAXIMUM COMPRESSION IN MAST MEMBERS (kip)

| ELEV ft | LEGS | DIAG | HORIZ | BRACE |
|------------|-----------|---------|---------|--------|
| 195.0 | -2.30 O | -1.17 D | -0.32 E | 0.00 A |
| 190.0 | -5.68 W | -1.17 J | -0.01 G | 0.00 A |
| 185.0 | -10.92 W | -2.74 C | 0.00 A | 0.00 A |
| 180.0 | -17.67 O | -2.94 C | -0.88 C | 0.00 A |
| 175.0 | -28.37 O | -4.06 J | -0.02 K | 0.00 A |
| 170.0 | -38.54 O | -4.34 D | -0.01 R | 0.00 A |
| 165.0 | -51.94 O | -5.56 J | -0.03 C | 0.00 A |
| 160.0 | -62.71 O | -3.55 C | -0.23 O | 0.00 A |
| 155.0 | -72.17 O | -3.05 J | -0.05 C | 0.00 A |
| 150.0 | -78.36 W | -3.06 D | 0.00 K | 0.00 A |
| 145.0 | -85.96 O | -2.79 D | -0.04 G | 0.00 A |
| 140.0 | -91.51 W | -2.84 D | -0.01 K | 0.00 A |
| 135.0 | -98.04 W | -2.67 D | -0.03 G | 0.00 A |
| 130.0 | -103.17 W | -2.74 D | -0.02 C | 0.00 A |
| 125.0 | -109.03 W | -2.64 B | -0.02 K | 0.00 A |
| 120.0 | -114.60 W | -2.96 V | -0.02 C | 0.00 A |
| 113.3 | -121.76 W | -2.87 D | -0.03 K | 0.00 A |
| 106.7 | -127.87 O | -2.98 V | -0.02 C | 0.00 A |
| 100.0 | -134.54 O | -2.94 D | -0.03 K | 0.00 A |
| 93.3 | -140.52 O | -3.07 V | -0.02 K | 0.00 A |
| 86.7 | -146.92 W | -3.07 D | -0.03 G | 0.00 A |
| 80.0 | | | -0.02 C | 0.00 A |

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| | | | | |
|------|-----------|---------|---------|--------|
| 73.3 | -152.80 W | -3.20 V | -0.04 G | 0.00 A |
| 66.7 | -158.99 O | -3.23 L | -0.01 G | 0.00 A |
| 60.0 | -164.81 O | -3.35 V | -0.04 C | 0.00 A |
| 50.0 | -172.28 O | -3.74 B | -0.03 G | 0.00 A |
| 40.0 | -180.93 O | -3.87 T | -0.05 C | 0.00 A |
| 30.0 | -189.77 O | -3.95 B | -0.04 G | 0.00 A |
| 20.0 | -198.35 W | -4.08 H | -0.01 K | 0.00 A |
| 10.0 | -207.07 W | -4.18 H | -0.04 K | 0.00 A |
| 0.0 | -215.49 W | -4.35 H | 0.00 A | 0.00 A |

MAXIMUM INDIVIDUAL FOUNDATION LOADS: (kip)

| -----LOAD-----COMPONENTS----- | | | | TOTAL |
|-------------------------------|----------|----------|-----------|---------|
| NORTH | EAST | DOWN | UPLIFT | SHEAR |
| 19.22 S | -16.65 O | 219.55 W | -171.68 I | 19.22 O |

MAXIMUM TOTAL LOADS ON FOUNDATION : (kip & kip-ft)

| -----HORIZONTAL----- | | | DOWN | -----OVERTURNING----- | | | TORSION |
|----------------------|------------|-----------|-----------|-----------------------|--------------|-------------|----------|
| NORTH | EAST | TOTAL | | NORTH | EAST | TOTAL | |
| | | @ 240.0 | | | | @ 120.0 | |
| 29.8 G | -28.1 D | 29.8 C | 78.2 X | 3565.9 G | -3413.6 D | 3565.9 K | 0.0 F |

DRILLED STRAIGHT PIER DESIGN BY SABRE COMMUNICATIONS CORP.

Tower Description 195' S3TL Series HD
 Customer Name NTELOS INC
 Job Number 07-02161
 Date 2/21/2007
 Engineer REB

| | |
|-----------------------------------------------|--------|
| Uplift (kips) | 171.68 |
| Download (kips) | 219.55 |
| Shear (kips) | 19.22 |
| Allowable End Bearing (ksf) | 20 |
| Water Table Below Grade (ft) | 22 |
| Bolt Circle Diameter (in) | 9 |
| Top of Concrete to Top of Bottom Threads (in) | 35 |
| Pier Diameter (ft) | 4.5 |
| Ht. Above Ground (ft) | 0.5 |
| Pier Length Below Ground (ft) | 30 |
| Quantity of Bars | 20 |
| Bar Diameter (in) | 0.875 |
| Tie Bar Diameter (in) | 0.5 |
| Spacing of Ties (in) | 12 |
| Area of Bars (in ²) | 12.03 |
| Spacing of Bars (in) | 7.25 |
| f _c (ksi) | 3 |
| f _y (ksi) | 60 |
| Unit Wt. of Concrete (kcf) | 0.15 |
| Load Factor | 1.3 |
| S.F. of Concrete | 2 |
| S.F. of Skin Friction | 2 |
| Volume of Concrete (yd ³) | 17.97 |
| Skin Friction Factor for Uplift | 1 |

Anchor Bolt Count (per leg) 6

Minimum Pier Diameter (ft) 2.25

Minimum Area of Steel (in²) 11.45

Length to Ignore Download (ft) 0

Ignore Bottom Length in Download?

| Depth at Bottom of Layer (ft) | Ult. Skin Friction (ksf) | (Ult. Skin Friction)*(Uplift Factor) | γ (kcf) |
|-------------------------------|--------------------------|--------------------------------------|---------|
| 16 | 0.00 | 0.00 | 0.1 |
| 30 | 0.00 | 1.50 | 0.1 |
| 0 | 0.00 | 0.00 | 0 |
| 0 | 0.00 | 0.00 | 0 |
| 0 | 0.00 | 0.00 | 0 |
| 0 | 0.00 | 0.00 | 0 |
| 0 | 0.00 | 0.00 | 0 |
| 0 | 0.00 | 0.00 | 0 |
| 0 | 0.00 | 0.00 | 0 |
| 0 | 0.00 | 0.00 | 0 |
| 0 | 0.00 | 0.00 | 0 |

Download:

| | |
|--------------------------------|-------|
| Net Weight of Concrete (kips) | 25.0 |
| Allowable End Bearing (kips) | 318.1 |
| Allowable Skin Friction (kips) | 0.0 |
| Allowable Download (kips) | 318.1 |

Total Download (kips) 244.6

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DRILLED STRAIGHT PIER DESIGN BY SABRE COMMUNICATIONS CORP. (CONTINUED)

Uplift:

| | |
|----------------------------------------------|--------|
| Allowable Skin Friction (kips) | 148.4 |
| Wc, Weight of Concrete (kips) | 64.8 |
| W _R , Soil Resistance (kips) | 1206.1 |
| (W _R /2)+(Wc /1.25) (kips) | 635.5 |
| (W _R +W _C)/1.5 (kips) | 847.3 |

Allowable Uplift (kips) 180.9

Uplift (kips) 171.7

Pier Design:

Design Tensile Strength (kips) 649.4

Ultimate Tensile Load (kips) 223.2

ϕV_n (kips) 154.3

V_u (kips) 25.0

$\phi V_c = \phi 2(1 + N_u / (500 A_g)) f'_c{}^{1/2} b_w d$ (kips) 154.3

V_s (kips) 0.0

*** V_s max = 4 f'_c^{1/2} b_w d (kips) 511.1

Maximum Spacing (in) 8.73

(Only if Shear Ties are Required)
*** Ref. To Spacing Requirements ACI 11.5.4.3

Anchor Bolt Pull-Out:

$\phi P_c = \phi \lambda (2/3) f'_c{}^{1/2} (2.8 A_{SLOPE} + 4 A_{FLAT})$ 281.6

P_u (kips) 223.2

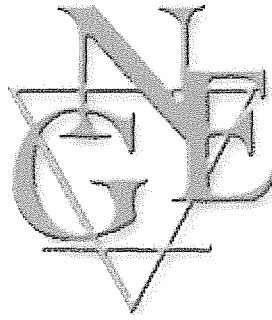
Rebar Development Length (in) 13.44

Required Length of Development (in) N/A

| Condition | 1 is OK, 0 Fails |
|----------------------------------|------------------|
| Download | 1 |
| Uplift | 1 |
| Area of Steel | 1 |
| Shear | 1 |
| Anchor Bolt Pull-Out | 1 |
| Interaction Diagram Visual Check | 1 |

P. AB

EXHIBIT 7



**FOUNDATION INVESTIGATION
PROPOSED LAWHORN HOLLOW TOWER SITE
ASHLAND, KENTUCKY**

NOVEL GEO-ENVIRONMENTAL PROJECT NO. W06090

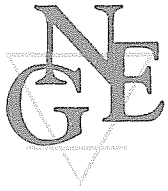
SUBMITTED TO:

**TERRADON CORPORATION
NITRO, WEST VIRGINIA**

SUBMITTED BY:

**NOVEL GEO-ENVIRONMENTAL, PLLC
ST. ALBANS, WEST VIRGINIA**

DECEMBER 2006



Novel Geo-Environmental, PLLC

806 B Street • St. Albans, WV 25177

304-201-5180 • Fax: 304-201-5182

December 14, 2006

Mr. Curtis Paxton
Terradon Corporation
P.O. Box 519
Nitro, WV 25143

Subject: **FOUNDATION INVESTIGATION**
Proposed Lawhorn Hollow Tower Site
Ashland, Kentucky
Novel Geo-Environmental Project No. W06090

Dear Mr. Paxton:

In accordance with your request, we have performed a foundation investigation for the proposed Lawhorn Hollow tower site located in Ashland, Kentucky. Authorization to proceed with this project was provided by Terradon Purchase Order No. 4561.

This report presents the results of the field investigation performed to determine the subsurface conditions, as well as our conclusions and recommendations concerning site development and the foundations for the tower structure.

We appreciate the opportunity to assist you on this project and trust this report satisfies your needs at this time. Please feel free to contact us if you have any questions concerning this report, or if we can provide any further assistance.

Sincerely,

NOVEL GEO-ENVIRONMENTAL, PLLC

Charles E. Montgomery, P.G.
Project Geologist



Larry C. Nottingham, Ph.D., P.E.
Senior Engineer

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FIGURES

1.0 PROJECT DESCRIPTION

The foundation investigation was performed for the proposed Lawhorn Hollow communications tower to be constructed near Ashland, Kentucky. The purpose of the investigation was to determine subsurface conditions and provide site development and tower foundation design recommendations. According to information provided by the client, the proposed tower will be a three-legged self supporting structure approximately 195 ft. tall located within an enclosed compound. Site development plans indicate up to approximately 10 ft. of cut and fill will be necessary to achieve the desired finish grade. The proposed site presently consists of a moderately to steeply sloping wooded hillside located off Donta Road in Ashland, Kentucky.

2.0 DRILLING AND SAMPLING PROCEDURES

Three test borings were drilled to evaluate subsurface conditions at the site. The borings were extended to depths ranging between 10.3 and 30.2 ft. below the ground surface. The center of the tower had been previously staked by the client. A site plan showing the boring locations is provided on Figure No. 1.

The test borings were drilled using a track-mounted rotary drilling rig equipped with 3-1/4 inch I.D. hollow stem augers. Standard penetration testing and sampling was performed at 2.5 ft. intervals from the ground surface to a depth of 10 ft. and at 5 ft. intervals thereafter to the boring termination depth. The standard penetration testing and sampling was performed in accordance with ASTM D-1586.

Standard penetration testing is performed by driving a 2.0 inch O.D. split-barrel sampler into the soil with a 140-lb. hammer dropping a distance of 30 inches. The sampler is driven a distance of 18 inches in three 6-inch increments, and the number of blows required to produce the last two 6-inch increments of penetration is termed the Standard Penetration Number or "N" value. These values provide an indication of the consistency or relative density of the soil.

A 1-3/8 inch diameter soil sample was obtained from the borings in conjunction with each penetration test. All standard penetration samples were placed in air-tight glass jars. Upon completion of drilling, all samples were delivered to our laboratory for

further examination. Soil and rock descriptions, standard penetration numbers, and other pertinent subsurface information are provided on the boring logs (Figure Nos. 3 through 5).

3.0 LABORATORY TESTING

Laboratory testing was performed on selected split-spoon samples which were visually determined to be representative of the soil types encountered onsite. The laboratory tests performed for this project consisted of Atterberg limits (liquid and plastic limits). The laboratory tests aid in classification of the soils and provide a basis for estimating their engineering properties. The results of the Atterberg limit tests are presented on the boring logs and discussed in the following section.

4.0 SUBSURFACE CONDITIONS

Test boring logs providing detailed information at the boring locations are located in the back of this report (Figure Nos. 3 through 5). A summary of the subsurface conditions encountered in the test borings follows:

4.1 SOIL AND BEDROCK CONDITIONS

Approximately 4 inches of topsoil was encountered at the ground surface in the borings. Beneath the topsoil, soil overburden consisted of natural silty to sandy clay with rock fragments. Standard penetration N-values indicate the cohesive soil ranges from medium stiff to very stiff. Atterberg limits testing of representative soil samples indicates the material is of medium to high plasticity, with a plasticity index (P.I.) ranging between 12 and 20 percent. The silty clay was underlain by bedrock at depths ranging between 2.5 and 7.5 ft. below the existing ground surface.

Bedrock encountered in the borings consisted primarily of shale. The shale was characterized as very soft to medium hard. A thin coal stratum was also encountered in Boring B-2. All of the borings were terminated in shale bedrock.

4.2 GROUNDWATER CONDITIONS

Borings B-1 and B-3 were noted to be dry during drilling operations and shortly following boring completion. Boring B-2 was noted to be very moist to wet at a depth of approximately 22.0 ft. It should be noted that groundwater levels typically fluctuate and are generally dependent upon climatic conditions. Groundwater conditions at the time of construction may differ from those observed during our investigation. The borings were backfilled with auger cuttings upon completion of the drilling.

5.0 CONCLUSIONS AND RECOMMENDATIONS

5.1 SITE PREPARATION RECOMMENDATIONS

All vegetation and topsoil should be removed prior to beginning site grading. Any underground utility lines located in the structure area should be removed and/or relocated. All voids created by removal of underground items and/or tree trunks should be properly backfilled in accordance with Section 5.2 of this report. Adequate surface water drainage should be provided during construction and after construction is completed. The site should be graded such that surface water flows away from structures.

5.2 FILL AND BACKFILL RECOMMENDATIONS

As was previously mentioned, up to approximately 10 ft. of fill will be required at the project site. Fill or backfill should be placed in maximum 8-inch loose lifts and compacted to 95% of the maximum dry density as determined by the standard Proctor laboratory test (ASTM D-698). Each layer of fill or backfill should be tested by our firm to determine that adequate compaction has been achieved prior to placement of

additional fill lifts. Fill or backfill should consist of non-organic soil/rock material with a maximum particle size of 4 inches in any direction. The moisture content of fill material should be within three percent of the optimum moisture content as determined by a standard Proctor test.

We recommend fill slopes be configured no steeper than 2:1 (H:V). Fill construction should begin on a minimum 10 ft. wide bench excavated to bedrock below the toe of the fill slope. A series of minimum 10 ft. wide benches excavated into the shale bedrock should be constructed to provide a stable foundation for the new fill placement. A typical section illustrating the recommended fill bench construction is provided on Figure No. 2. The first 4 ft. of new fill placed on each bench should consist of compacted rock fill available from the upper cut area. Fill placement should begin on the lowest bench and proceed upward by placement of level, uniform lifts. The construction of the fill benches and placement of fill should be inspected by our firm. The fill slope should be seeded and mulched as soon as possible after final grading to reduce soil erosion and the potential for shallow slips.

5.3 EXCAVATION CONSIDERATIONS

Any excavation in which workers are required to enter must be properly shored or sloped in accordance with OSHA regulations. Any water which collects within excavations should be promptly removed by pumping from a strategically located sump(s). Excess material generated by site excavation should be hauled offsite and disposed of in an appropriate waste area.

Based on the provided drawings, a maximum cut slope of approximately 10 ft. in height will be required to achieve the desired grade. We recommend cut slopes in existing clayey soil be constructed no steeper than 2:1 (H:V). The portion of the cut slope within shale bedrock can be sloped at 1.5:1 (H:V). As recommended for the fill slope, cut slopes should be seeded and mulched as soon as possible following final grading to reduce erosion.

5.4 FOUNDATION RECOMMENDATIONS

We recommend the tower structure be supported on drilled concrete caissons socketed into competent shale bedrock. Considering the relatively soft state of the upper bedrock strata at the site, we recommend the caissons be socketed a minimum depth of 25 ft. below the existing ground surface. We recommend an allowable tip bearing pressure of 20 ksf be used to design the caissons socketed into the bedrock as recommended. All caissons should be plumb to within two percent of their length. Following completion of the rock socket drilling, the caisson bottom should be thoroughly cleaned such that no excessive amount of sediment, soil, or loose rock is present prior to placement of steel reinforcement and concrete. The bottom of each caisson should be inspected immediately prior to placing concrete by a qualified geotechnical engineer. We recommend concrete be placed within 48 hours of completion of drilling to reduce softening of the rock bearing surface.

Concrete placement under dry conditions can be by a free-fall method with the concrete carefully directed down the center of the caisson without striking the casing, the reinforcing steel, or the sides of the rock socket. Concrete with a slump of 4 to 7 inches is recommended for use in caissons constructed by the dry method. At the time of concrete placement, the depth of water in the bottom of the rock socket should not exceed two inches.

In addition to providing resistance to compressive forces, the caisson foundation system must also resist uplift forces from overturning wind loads. We recommend the following formula be used to calculate the uplift resistance of the foundations:

$$T = (F_t) \times (A_s) + W_f$$

Where:

T = Ultimate Uplift Capacity (lbs)

F_t = Skin Friction of Bedrock Socket in Tension (psf)

A_s = Caisson Bedrock Socket Surface Area (sq. ft.)

$$A_s = \pi D L_s$$

Where $\pi = 3.14$, D = Diameter of rock socket, L_s = Length of rock socket

W_f = Weight of the Caisson Foundation (lbs.)

Only the portion of the caisson socketed into competent shale bedrock should be considered when calculating uplift resistance of the caissons. Based on the results of the test borings, competent shale bedrock is located at and below a depth of 16 ft. at the tower location; therefore, only the material located 16 ft. below the existing ground surface should be considered when calculating uplift resistance. A factor of safety of at least 2.0 be applied to the ultimate uplift capacity calculated using the above formula. We recommend an ultimate skin friction value (F_t) of 1,500 psf for the portion of the concrete caisson socket into competent shale bedrock.

When analyzing lateral pile resistance and displacement, we recommend the following values of lateral modulus of subgrade reaction (K_s) be used:

Soil Overburden: $K_s = 100$ kcf
Bedrock: $K_s = 2,000$ kcf

5.4.1 SETTLEMENT CONSIDERATIONS

As discussed in the previous sections, we recommend all foundations for the project be constructed to bear on bedrock. Total and differential settlement of foundations constructed to bear on bedrock should be negligible.

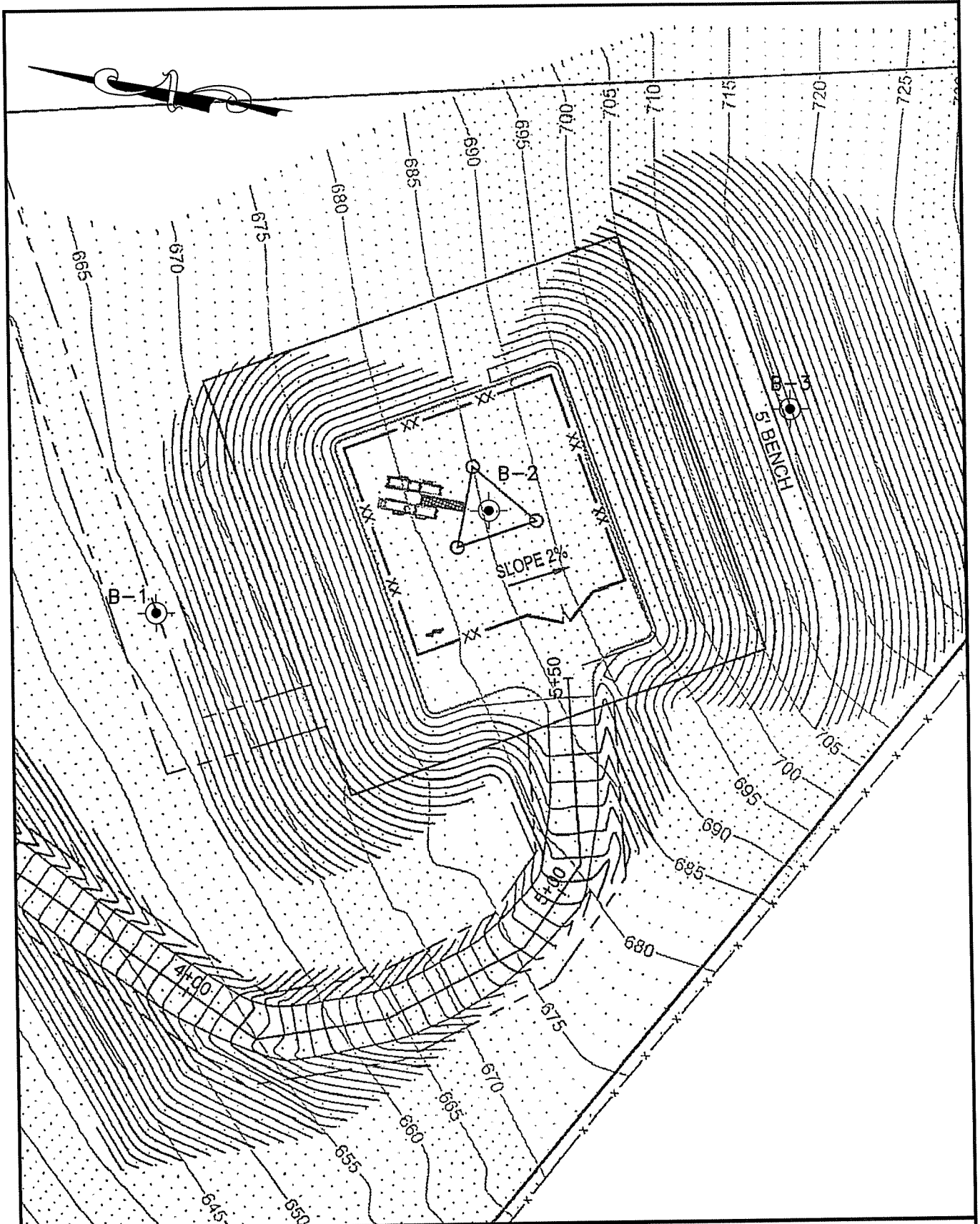
5.5 ENGINEERING INSPECTIONS AND QUALITY ASSURANCE


Fill placement and compaction should be monitored by our firm to verify the suitability of the fill and that compaction requirements are met. Foundation excavations should be inspected by our geotechnical engineer to verify that adequate bearing materials are present.

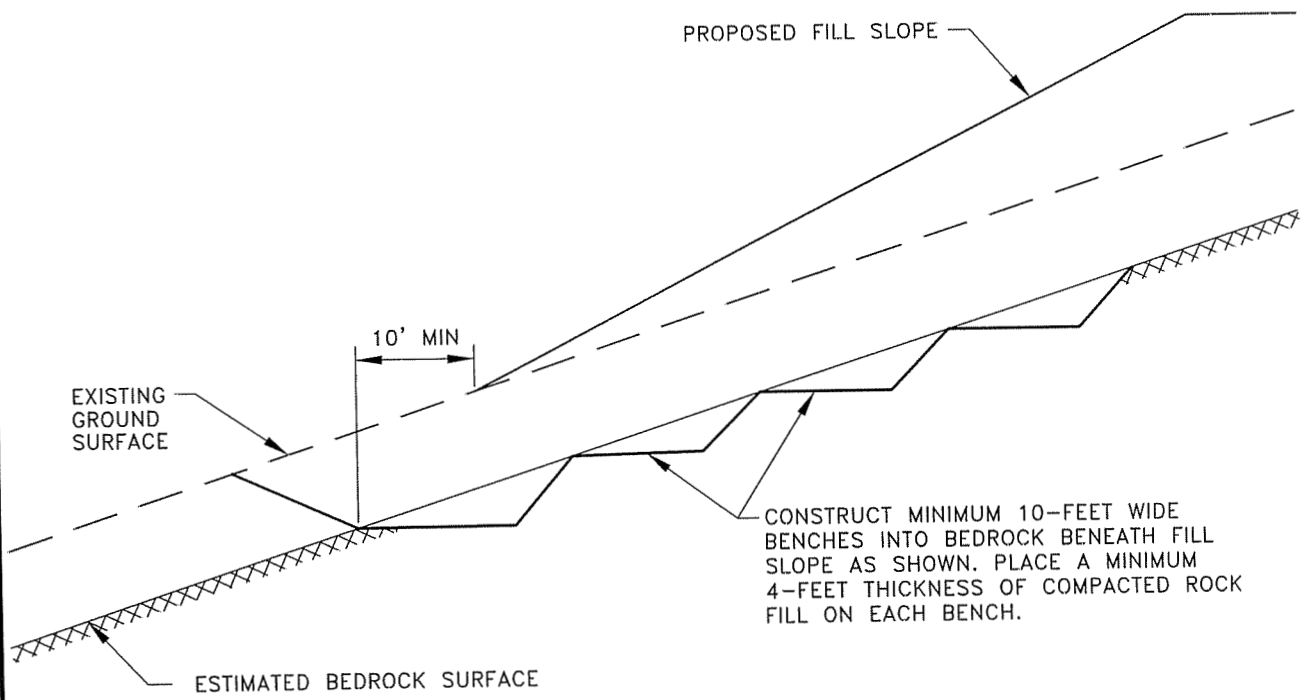
6.0 LIMITATIONS


1. This work has been prepared for the exclusive use of Terradon Corporation for use in planning and design of the proposed Lawhorn Hollow tower to be located in Ashland, Kentucky. The work has been performed in accordance with generally accepted geotechnical engineering practices. No other warranty, expressed or implied, is made.
2. In the event that changes in the nature, design or location of the proposed structures are planned, the conclusions and recommendations presented in this report should not be considered valid unless we have reviewed the changes and modified or verified our conclusions and recommendations.
3. The conclusions and recommendations contained in this report are based in part on the data obtained from the borings and our field observations. The nature and extent of the variations between borings and observation locations may not be evident until construction. If variations become evident during construction, we should be contacted in order that actual conditions can be reviewed and applicable conclusions and recommendations can be re-evaluated.

Figures



| | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------------------|
|  Novel Geo-Environmental, LLC 806 B Street St. Albans, West Virginia 25177 (304) 201-5180 FAX (304) 201-5182 | Project BORING LOCATION PLAN LAWHORN HOLLOW TOWER BOYD COUNTY, KENTUCKY | |
| | Job No. W06090 | Scale 1"=30' Date 12/13/2006 |




**Novel
Geo-Environmental, LLC**
 806 B Street
 St. Albans, West Virginia 25177
 (304) 201-5180 FAX (304) 201-5182

| | | | |
|---------|-------|-----------------------------------------------------------------------------|-----------------------------|
| Project | | FILL BENCH DETAIL LAWHORN HOLLOW TOWER BOYD COUNTY, KENTUCKY | |
| Job No. | Scale | N.T.S. | Dwg. No. FIGURE 2 |
| W06090 | Date | 12/13/2006 | |



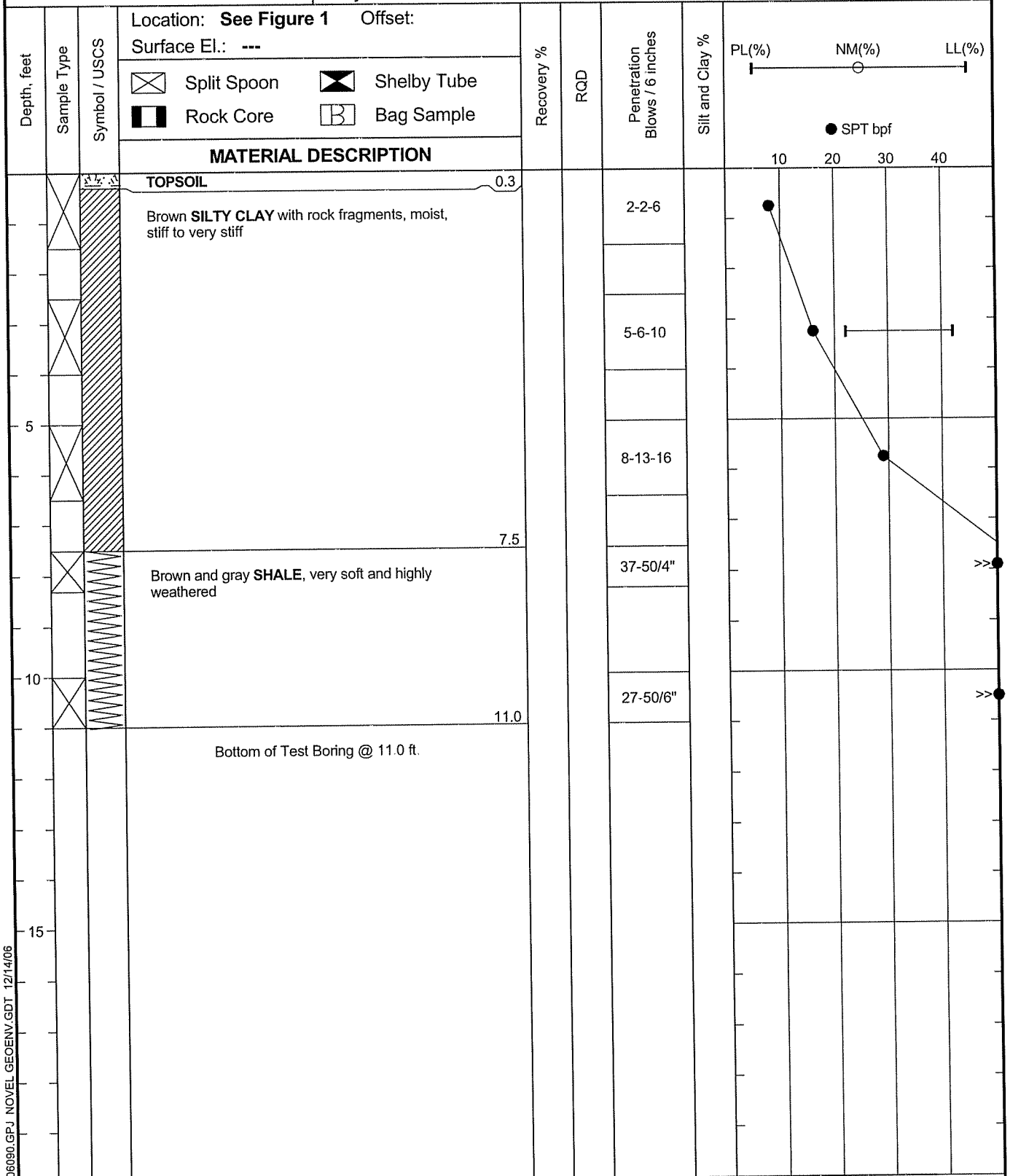
**Novel
Geo-Environmental**

Project Name: **Lawhorn Hollow Tower Site
Ashland, Kentucky**

BORING No.

Project Number: **W06090**

B-1



LOG OF BORING: W06090.GPJ NOVEL GEOENV.GDT 12/14/06

Completion Depth: **11.0 ft.**
 Date Boring Started: **12/5/06**
 Date Boring Completed: **12/5/06**
 Engineer/Geologist: **JEN**
 Driller: **NOVEL**

Remarks: Boring was noted to be dry during drilling operations and at boring completion.

Depth to Water @ 24 hrs.: ---



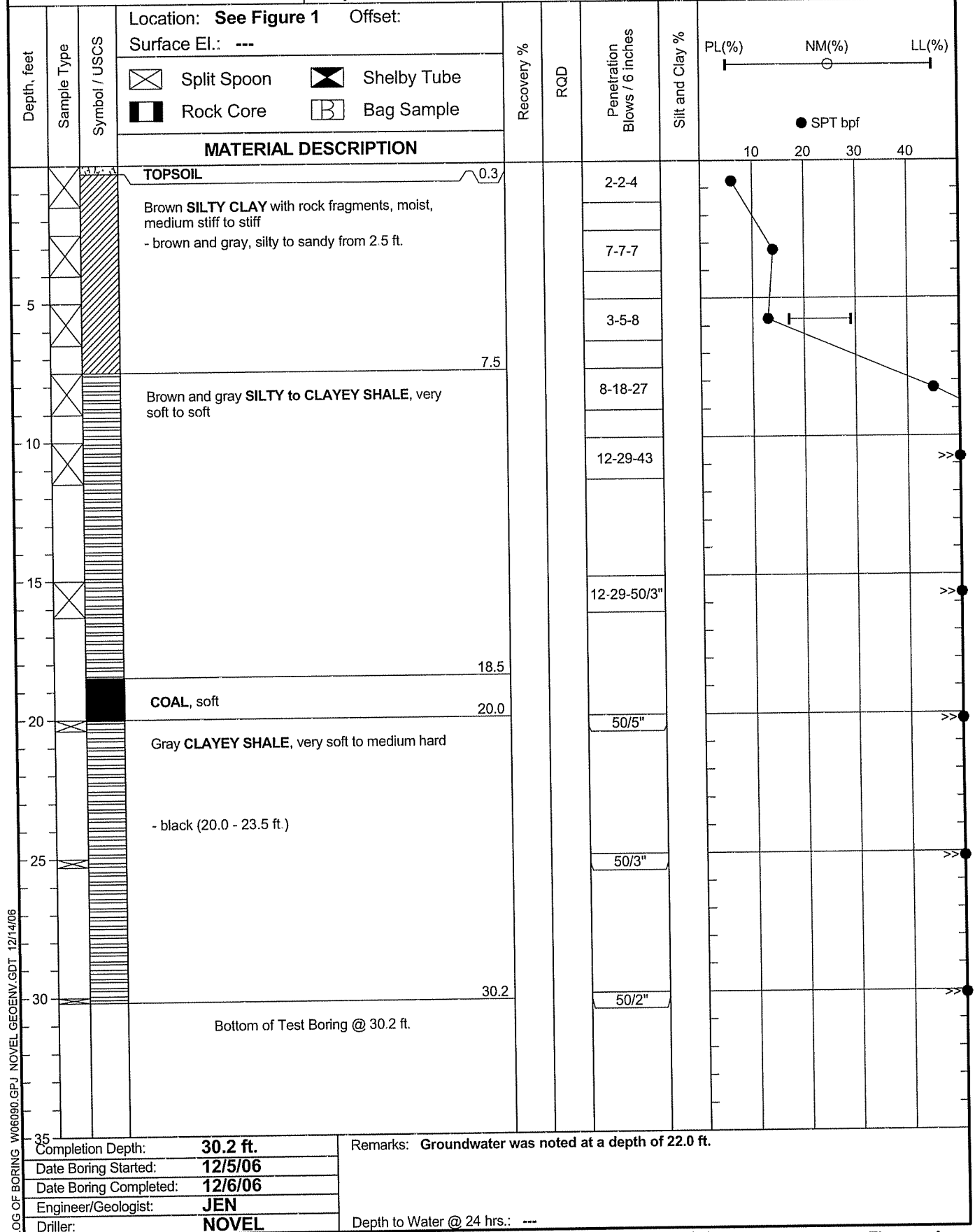
**Novel
Geo-Environmental**

Project Name: **Lawhorn Hollow Tower Site
Ashland, Kentucky**

BORING No.

Project Number: **W06090**

B-2

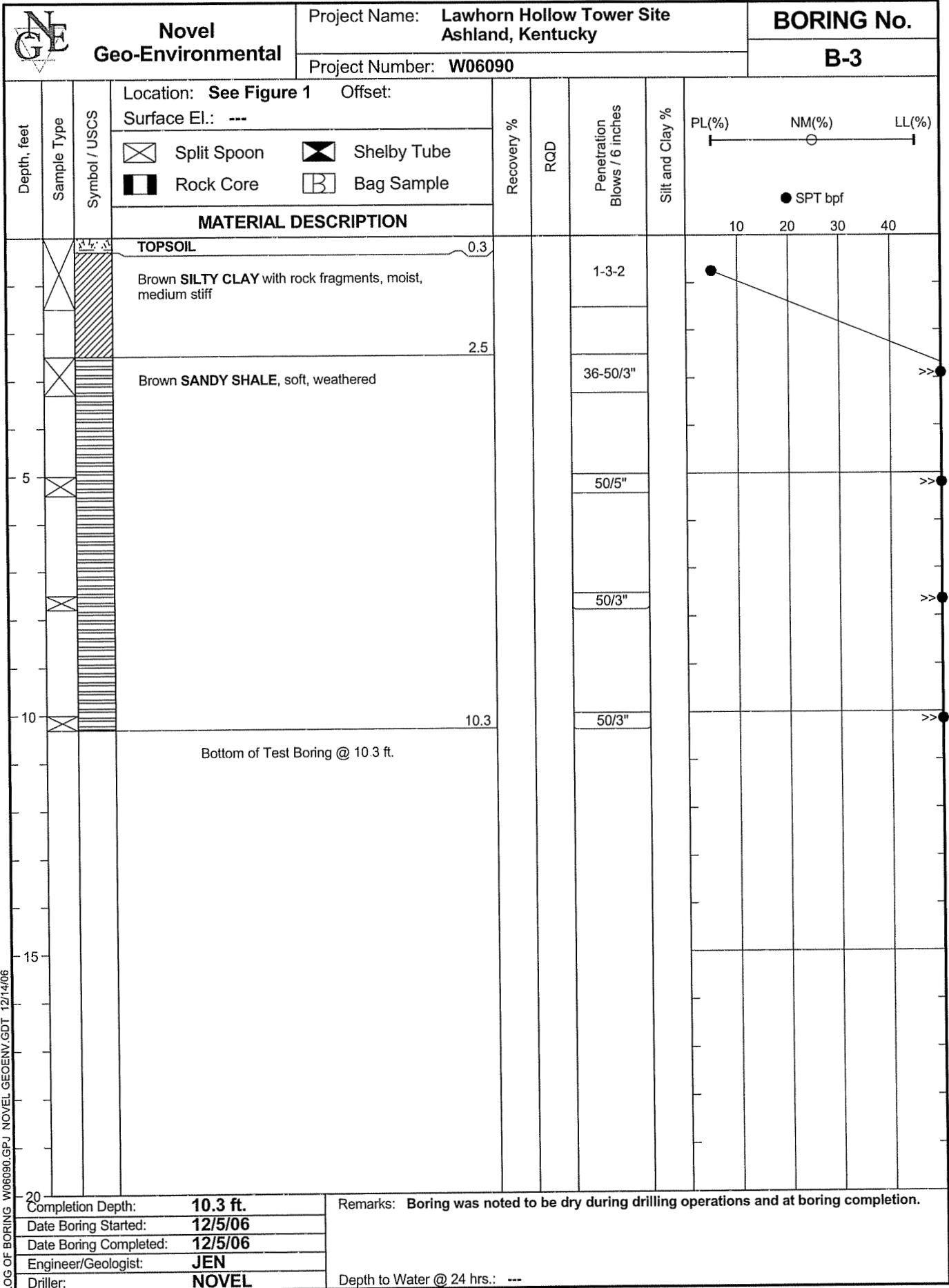


LOG OF BORING: W06090.GPJ, NOVEL.GEENV.GDT, 12/14/06

Completion Depth: **30.2 ft.**
 Date Boring Started: **12/5/06**
 Date Boring Completed: **12/6/06**
 Engineer/Geologist: **JEN**
 Driller: **NOVEL**

Remarks: **Groundwater was noted at a depth of 22.0 ft.**

 Depth to Water @ 24 hrs.: ----



LOG OF BORING W06090.GPJ NOVEL GEOENV.GDT 12/14/06

EXHIBIT 8

HT802 Lawhorn Hollow**Donta-Area Sites**

| Latitude | Longitude | Owner | Site ID | AGL (ft) | AMSL (ft) |
|-----------|-----------|--------------------------|---------|----------|-----------|
| 38.440639 | -82.6785 | CLEARSHOT COMMUNICATIONS | KY0025 | 195 | Not Given |

Site is too far southeast of target area, cannot provide coverage due to distance and terrain.

| | | | | | |
|-----------|------------|--------------------|-----------|-----|-----|
| 38.435981 | -82.685661 | SBA COMMUNICATIONS | KY02152-A | 219 | 843 |
|-----------|------------|--------------------|-----------|-----|-----|

We are currently collocated here. Does not meet objectives.

| | | | | | |
|-----------|------------|---------------------------|------|-----|-----|
| 38.448889 | -82.668333 | SUBCARRIER COMMUNICATIONS | 3043 | 250 | 892 |
|-----------|------------|---------------------------|------|-----|-----|

Distance is too great to the east to overcome from this location to the targeted area.

Site cannot provide coverage to target area.

| | | | | | |
|-----------|------------|-----------------------------|---------|-----|------|
| 38.468611 | -82.735556 | CENTERPOINTE COMMUNICATIONS | 101-132 | 319 | 1206 |
|-----------|------------|-----------------------------|---------|-----|------|

Distance is too great to the west from this location to the targeted area, site cannot provide coverage to target area.

HT802 Lawhorn Hollow

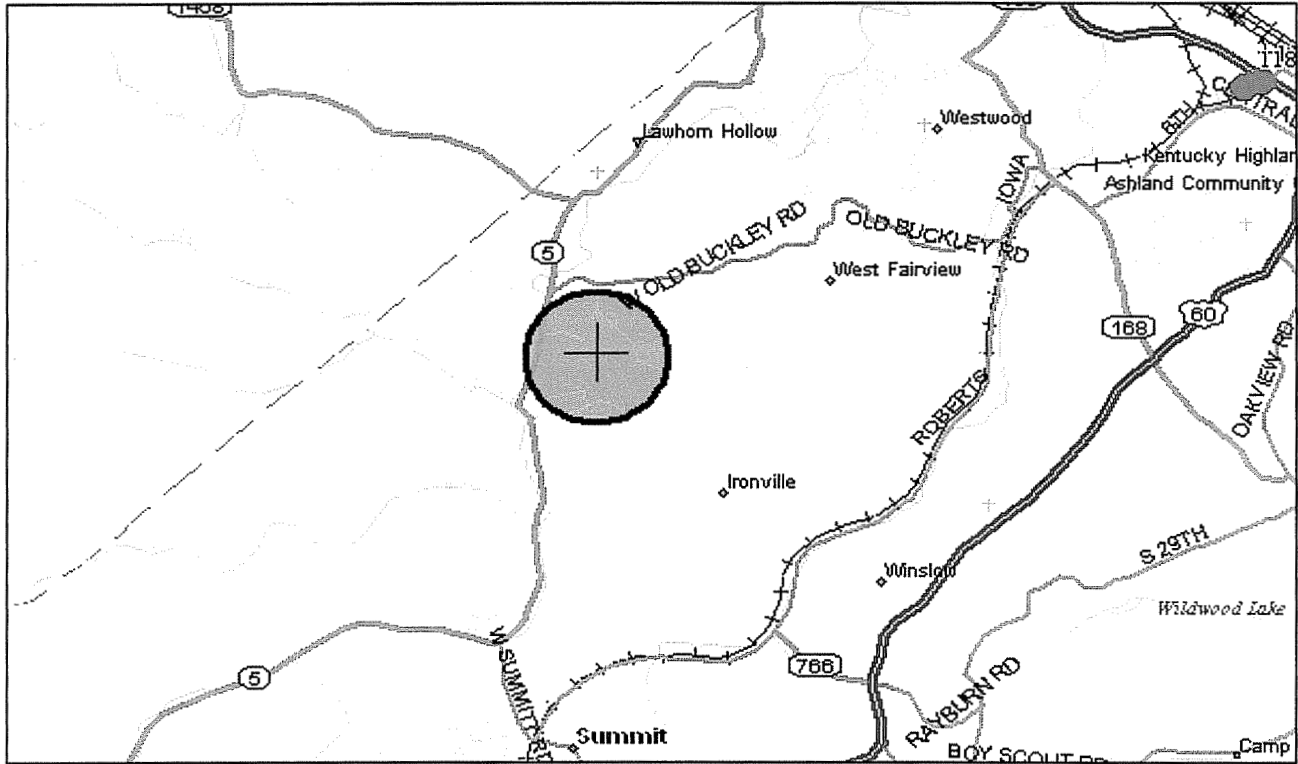


Fig. 1 Illustrates the proposed location of the Lawhorn Hollow Site that could fulfill objectives.

| | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-----------------------------|-----------------|
| SITE DESIGN PARAMETERS | | NAME: Lawhorn Hollow | |
| Engineer: Scott D. Hunter | | Site ID.: HT802 | |
| Latitude | 38° 27' 55.084" N | Market | Huntington |
| Longitude | 82° 42' 00.180" W | County | Boyd County, KY |
| Server RCL | ≥ 195' AGL | Map Name | StreetAtlas 9.0 |
| Donor RCL | N/A | Release Date | 9/12/2005 |
| BTS Type | SC4812 T/ET | Sectors | 3 |
| Elevation | 765' AGL | Priority | 2006 |
| Site Objectives: 1) Service the luxury homes in the Lawhorn Hollow area (Ashland, KY), 2) Fill a large coverage void within the NTELOS coverage area and 3) Provide contiguous coverage along Route 5 from downtown Ashland, KY to Summit, KY | | | |
| Comments: Raw land build may be necessary. RF Engineering Department is not aware of collocation opportunities in the immediate vicinity of search area. | | | |

RF Manager: _____ Date: _____

EXHIBIT 9

**Notice of Application for Certificate
Of Public Convenience and Necessity
To Construct Communications Tower**

Pursuant to 807 KAR 5:063(1)(q), notice is given that West Virginia PCS Alliance L.C. d/b/a NTELOS is seeking a Certificate of Public Convenience and Necessity from the Public Service Commission of Kentucky to construct a communications tower on property owned by Donald and Vicki Donta on Donta Road (Ky. 766), Ashland, Kentucky. The tower coordinates are N 38°27'15.97" Latitude and W 82°42'19.31" Longitude. With appurtenances, the tower will be 199 feet above ground level.

The proceeding before the Public Service Commission bears Case No. 2007-00124.

EXHIBIT 10

JACKSON & KELLY
ATTORNEYS AT LAW

175 EAST MAIN STREET
P. O. BOX 2150
LEXINGTON, KENTUCKY 40595-2150

TELEPHONE 606-255-9500 TELECOPIER 606-281-6478

412 MARKET STREET
PARKERSBURG, WEST VIRGINIA 26101
TELEPHONE 304-424-5490

1144 MARKET STREET
WHEELING, WEST VIRGINIA 26003
TELEPHONE 304-253-4000

1680 LINCOLN STREET
DENVER, COLORADO 80264
TELEPHONE 303-360-0000

2401 PENNSYLVANIA AVENUE, N.W.
WASHINGTON, D.C. 20037
TELEPHONE 202-573-0230

*Jackson & Kelly is a member of Lex
Mundi, a global association of more
than 120 independent law firms.*

1600 LAIDLEY TOWER
CHARLESTON, WEST VIRGINIA 25301
TELEPHONE 304-940-1000

300 FOXCROFT AVENUE
MARTINSBURG, WEST VIRGINIA 25402
TELEPHONE 304-263-8800

236 BRUSSELL AVENUE
NEW MARTINSVILLE, WEST VIRGINIA 26156
TELEPHONE 804-433-1751

1000 HAMPTON CENTER
MORGANTOWN, WEST VIRGINIA 26505
TELEPHONE 304-569-3000

1000 TECHNOLOGY DRIVE
FAIRMONT, WEST VIRGINIA 26554
TELEPHONE 304-360-2000

October 27, 1998

OCT 30 1998

*original filed
w. Ky tabs*

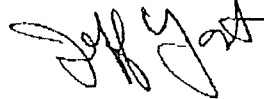
Mr. Steven H. Goodman
Regulatory Manager
CFW Communications
401 Spring Lane, Suite 300
P.O. Box 1990
Waynesboro, VA 22980-7590

Re: West Virginia PCS Alliance, L.C.

Dear Mr. Goodman:

Enclosed for your records is a copy of the *Notice of West Virginia PCS Alliance, L.C., Doing Business as Intelos to Provide Wireless Service in Kentucky*, which was filed with the Kentucky Public Service Commission on October 26, 1998. If you have any questions, please call.

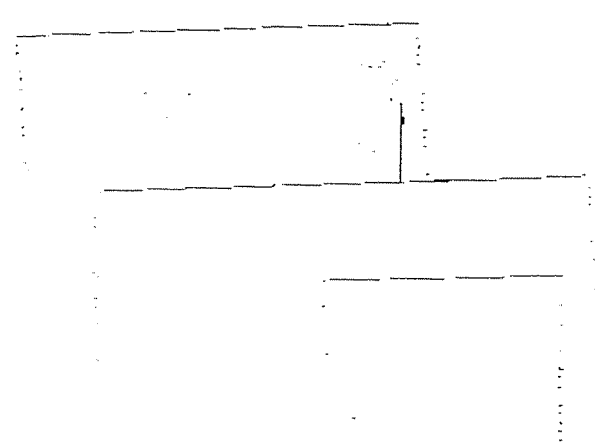
Sincerely yours,



Jeffrey J. Yost

JJY:bsh
Enclosure

101682301\34886



RECEIVED**OCT 26 1998****PUBLIC SERVICE
COMMISSION****COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION****NOTICE OF WEST VIRGINIA PCS ALLIANCE, L.C.,
DOING BUSINESS AS INTELOS
TO PROVIDE WIRELESS SERVICE IN KENTUCKY**

West Virginia PCS Alliance, L.C., a Virginia limited liability company, doing business as Intelos, hereby notifies the Public Service Commission of Kentucky of its intent to provide wireless personal communications service to customers within the Commonwealth of Kentucky.

1. The name and address of the Company are:

West Virginia PCS Alliance, L.C.
401 Spring Lane, Suite 300
P.O. Box 1990
Waynesboro, VA 22980-7590

2. The Company's Articles of Organization are attached as Exhibit A.
3. The Company's Certificate of Authorization to transact business in Kentucky is attached as Exhibit B.
4. The Company's Certificate of Assumed Name is attached as Exhibit C.
5. The name, street address, telephone number and fax number of the responsible

contact person for customer complaints and regulatory issues are:

David Lowe
West Virginia PCS Alliance, L.C.
1308 Ohio Avenue
Dunbar, West Virginia 25064
Telephone: 304-766-6179
Fax: 304-766-6297

6. The Company has not provided or collected for intrastate service in Kentucky prior to filing this Notice of Intent as shown by the affidavit attached as Exhibit D.

- 7. The Company does not seek to provide operator-assisted services to traffic aggregators.
- 8. The proposed tariffs of the Company are attached as Exhibit E.

Respectfully submitted,



Jeffrey J. Yost
JACKSON & KELLY
P.O. Box 2150
Lexington, Kentucky 40595-2150
Telephone: (606) 255-9500
Fax: (606) 252-0688
COUNSEL FOR APPLICANT

101682\301\32264

EXHIBIT A

WEST VIRGINIA PCS ALLIANCE, L. C.
ARTICLES OF ORGANIZATION

COMMONWEALTH OF VIRGINIA
STATE CORPORATION COMMISSION
ARTICLES OF ORGANIZATION

Pursuant to Chapter 12 of Title 13.1 of the Code of Virginia the undersigned states as follows:

1. The name of the limited liability company is

WEST VIRGINIA PCS ALLIANCE, L.C.

(The name must contain the words "limited company" or "limited liability company" or their abbreviations "L.C." or "L.L.C.")

2. The address of the initial registered office in Virginia is

951 East Byrd Street, Richmond, Virginia 23219
(number/street) (city/state/zip)

located in the City or County of Richmond

3. A. The registered agent's name is David M. Carter
whose business address is identical with the registered office.

B. The registered agent is (mark appropriate box)

- (1) an INDIVIDUAL who is a resident of Virginia and
 - a member/manager of the limited liability company
 - an officer/director of a corporate member/manager of the limited liability company
 - a general partner of a general or limited partnership member/manager of the limited liability company
 - a member of the Virginia State Bar
- OR
- (2) a professional corporation or a professional limited liability company of attorneys registered under Virginia Code § 54.1-3902

4. The post office address of the principal office where the records will be maintained pursuant to Virginia Code § 13.1-1028 is

401 Spring Lane, Suite 300, Waynesboro, Virginia 22980
(number/street) (city/state/zip)

5. The latest date on which the limited liability company is to be dissolved and its affairs wound up is

May 1, 2047

6. Signature:

David M. Carter

(organizer)

April 7, 1997

(date)

David M. Carter

(printed name)

SEE INSTRUCTIONS ON THE REVERSE

EXHIBIT B

WEST VIRGINIA PCS ALLIANCE, L. C.
CERTIFICATE OF AUTHORIZATION

COMMONWEALTH OF KENTUCKY
JOHN Y. BROWN III
SECRETARY OF STATE



APPLICATION FOR CERTIFICATE OF AUTHORITY

Pursuant to the provisions of KRS Chapter 275, the undersigned hereby applies for authority to transact business in Kentucky on behalf of the limited liability company named below and for that purpose submits the following statements:

1. The company is a limited liability company (LLC).
 a professional limited liability company (PLLC).

2. The name of the limited liability company is
WEST VIRGINIA PCS ALLIANCE, L.C.

3. The name of the limited liability company to be used in Kentucky is
WEST VIRGINIA PCS ALLIANCE, L.C.

4. VIRGINIA is the state or country of organization.

5. APRIL 7, 1997 is the date of organization and, if the limited liability company has a specific date of dissolution, the latest date upon which the limited liability company is to dissolve is MAY 1, 2047

6. The street address of the office required to be maintained in the state of formation or, if not so required, the principal office address is
401 SPRING LANE, SUITE 3000, WAYNESBORO, VIRGINIA 22980

The names and usual business addresses of the current managers, if any, are as follows:

| Name | Address |
|------|---------|
| Name | Address |

8. The street address of the registered office in Kentucky is
175 East Main St. Lexington Ky 40595 cm

and the name of the registered agent at that office is Jeffrey J. Yost

9. This application will be effective upon filing, unless a delayed effective date and/or time is specified:

I certify that, as of the date of filing this application, the above-named limited liability company validly exists as a limited liability company under the laws of the jurisdiction of its formation.

James S. Quinn
Signature
James S. Quinn Esq. Chairman
Type or Print Name & Title

Date: August 31, 1998

Jeffrey J. Yost consent to serve as the registered agent on behalf of the limited liability company.

Jeffrey J. Yost
Signature of Registered Agent
Jeffrey J. Yost Attorney
Type or Print Name & Title

RECEIVED & FILED
SEP 17 11 34 AM '98

Commonwealth of Virginia



State Corporation Commission

I Certify the Following from the Records of the Commission:

a Virginia Limited Liability Company certificate was filed in this office on April 08, 1997 by WEST VIRGINIA PCS ALLIANCE, L.C..

a certificate of cancellation has not been filed in this office by WEST VIRGINIA PCS ALLIANCE, L.C..

Nothing more is hereby certified.



Signed and Sealed at Richmond
on this Date: July 27, 1998

William J. Bridge

William J. Bridge, Clerk of the Commission

EXHIBIT C

WEST VIRGINIA PCS ALLIANCE, L.C.
CERTIFICATE OF ASSUMED NAME

CERTIFICATE OF ASSUMED NAME

RECEIVED & FILED
\$ 20.00
SEP 17 4 24 PM '98
JUL 17 1998
JUL 17 1998

This certifies that the assumed name of Intelos has been adopted by West Virginia PCS Alliance, L.C., which is the real name of the limited liability company, organized and existing in the Commonwealth of Virginia and whose address is 401 Spring Lane, Suite 3000, ^{g.c.}Waynesboro, Virginia 22980.

This Certificate of Assumed Name is executed on behalf of the limited liability company by its duly authorized officer.

WEST VIRGINIA PCS ALLIANCE, L.C.
a Virginia limited liability company

By: James S. Quarforth
Its: Chairman

COMMONWEALTH OF VIRGINIA
CITY OF WAYNESBORO

The foregoing instrument was acknowledged before me on this 31st day of August, 1998, by James S. Quarforth as Chairman of West Virginia PCS Alliance, L.C., a Virginia limited liability company, on behalf of the limited liability company.

My commission expires: Sept. 30, 2000

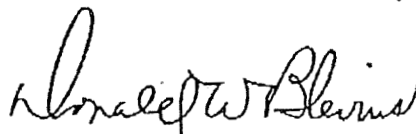
Shirley G. Madison
NOTARY PUBLIC

PREPARED BY:

John J. Kelly
JACKSON & KELLY
P.O. Box 2150
Lexington, Ky 40595-2150
(606) 255-9500

CORP. RECORD BOOK 230 PAGE 180

I, Donald W Blevins, County Court Clerk
of Fayette County, Kentucky, hereby
certify that the foregoing instrument
has been duly recorded in my office.



By: Doug BRADLEY, dc

199809180085

September 18, 1998 10:04:45 AM

| | | | |
|------|--------|-----|--------|
| Fees | \$9.00 | Tax | \$.00 |
|------|--------|-----|--------|

| | |
|------------|--------|
| Total Paid | \$9.00 |
|------------|--------|

THIS IS THE LAST PAGE OF THE DOCUMENT

2 Pages

179 - 180

EXHIBIT 11



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

Aeronautical Study No.
2006-ASO-6992-OE

Issued Date: 12/26/2006

SCOTT HUNTER
NTELOS SCOTT HUNTER
500 SUMERS STREET, SUITE 300
CHARELSTON, WV 25301

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

The Federal Aviation Administration has completed 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 |
| Location: | ASHLAND, KY |
| Latitude: | 38-27-15.97 N NAD 83 |
| Longitude: | 82-42-19.31 W |
| Heights: | 199 feet above ground level (AGL) 884 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:

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking and/or lighting are accomplished on a voluntary basis, we recommend it be installed and maintained in accordance with FAA Advisory Circular 70/7460-1 AC 70/7460-1K Change 1.

While the structure does not constitute a hazard to air navigation, it would be located within or near a military training area and/or route.

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 (847)294 7575.
On any future correspondence concerning this matter, please refer to
Aeronautical Study Number 2006-ASO-6992-OE.

Signature Control No: 494407-516042

(DNE)

Vivian Vilaro
Technician

Attachment(s)
Frequency Data

Frequency Data for ASN 2006-ASO-6992-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 |
| 1850 | 1895 | MHz | 1011 | W |
| 1910 | 1995 | MHz | 1011 | W |



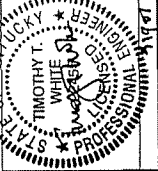
TERRADON
 P.O. Box 519
 Nitro, West Virginia 25143
 (304) 755-8981 FAX 755-2838

TERRADON PROJECT #06168-440
 ALL DRAWINGS AND INSTRUMENTS, CHANGES
 HEREON ARE THE PROPERTY OF TERRADON
 AND WILL BE KEPT ON FILE IN OUR OFFICE
 UNTIL THE WRITTEN CONSENT OF ARCHITECT.

| | |
|----------|-------------|
| DATE | DESCRIPTION |
| 12/29/07 | ISSUED |

THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS FOR THIS PROJECT FROM ALL APPLICABLE GOVERNMENT AGENCIES.

ALL MATERIALS AND EQUIPMENT FURNISHED SHALL BE NEW AND OF GOOD WORKING QUALITY, FREE FROM FAULTS AND DEFECTS AND IN CONFORMANCE WITH THE CONTRACT DOCUMENTS. ANY AND ALL SUBSTITUTIONS MUST BE PROPERLY APPROVED AND AUTHORIZED IN WRITING BY THE OWNER AND THE ENGINEER PRIOR TO INSTALLATION. THE CONTRACTOR SHALL FURNISH SATISFACTORY EVIDENCE AS TO THE KIND AND QUALITY OF THE MATERIALS AND EQUIPMENT BEING SUBSTITUTED.



DRAWN BY: WKM
 CHECKED BY: CCP
 STATE OF KENTUCKY
 TIMOTHY T. WHITE
 LICENSED PROFESSIONAL ENGINEER
 LICENSE NO. 14258

SITE NAME
 LAWHORN HOLLOW
 HT802

SITE ADDRESS
 COUNTY ROUTE 766
 ASHLAND, KY 4102

SHEET TITLE
 TITLE SHEET

SHEET NUMBER
 T-1

PLOT SCALE

18. UNLESS SHOWN OR NOTED OTHERWISE ON THE CONTRACT DRAWINGS, OR IN THE SPECIFICATIONS, THE FOLLOWING NOTES SHALL APPLY TO THE MATERIALS LISTED HEREIN, AND TO THE PROCEDURES TO BE USED ON THIS PROJECT.

19. ALL HARDWARE ASSEMBLY MANUFACTURERS INSTRUCTIONS SHALL BE FOLLOWED EXACTLY AND SHALL SUPERSEDE ANY CONFLICTING NOTES ENCLOSED HEREIN.

20. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO DETERMINE ERECTION PROCEDURE AND SEQUENCE TO INSURE THE SAFETY OF THE STRUCTURE AND ITS COMPONENT PARTS DURING ERECTION AND/OR FIELD MODIFICATIONS. THIS INCLUDES, BUT IS NOT LIMITED TO, THE ADDITION OF WHATEVER TEMPORARY BRACING, GUY'S OR THE DOWN'S THAT MAY BE NECESSARY. SUCH MATERIAL SHALL BE REMOVED AND SHALL REMAIN THE PROPERTY OF THE CONTRACTOR AFTER THE COMPLETION OF THE PROJECT.

21. ALL DIMENSIONS, ELEVATIONS, AND EXISTING CONDITIONS SHOWN ON THE DRAWINGS SHALL BE FIELD VERIFIED BY THE CONTRACTOR PRIOR TO THE BEGINNING ANY MATERIALS ORDERING, FABRICATION OR CONSTRUCTION WORK ON THIS PROJECT. ANY DISCREPANCIES SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE OWNER AND THE OWNER'S ENGINEER. THE DISCREPANCIES MUST BE RESOLVED BEFORE THE CONTRACTOR IS TO PROCEED WITH THE WORK. THE CONTRACT DOCUMENTS DO NOT INDICATE THE METHOD OF CONSTRUCTION. THE CONTRACTOR SHALL SUPERVISE AND DIRECT THE WORK AND SHALL BE SOLELY RESPONSIBLE FOR ALL CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES, AND PROCEDURES. OBSERVATION VISITS TO THE SITE BY THE OWNER AND/OR THE ENGINEER SHALL NOT INCLUDE INSPECTION OF THE PROTECTIVE MEASURES OR THE CONSTRUCTION PROCEDURES.

22. ALL MATERIALS AND EQUIPMENT FURNISHED SHALL BE NEW AND OF GOOD WORKING QUALITY, FREE FROM FAULTS AND DEFECTS AND IN CONFORMANCE WITH THE CONTRACT DOCUMENTS. ANY AND ALL SUBSTITUTIONS MUST BE PROPERLY APPROVED AND AUTHORIZED IN WRITING BY THE OWNER AND THE ENGINEER PRIOR TO INSTALLATION. THE CONTRACTOR SHALL FURNISH SATISFACTORY EVIDENCE AS TO THE KIND AND QUALITY OF THE MATERIALS AND EQUIPMENT BEING SUBSTITUTED.

23. THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING, AND SUPERVISING ALL SAFETY PRECAUTIONS AND PROGRAMS IN CONNECTION WITH THE WORK. THE CONTRACTOR IS RESPONSIBLE FOR INSURING THAT THIS PROJECT AND RELATED WORK COMPLIES WITH ALL APPLICABLE LOCAL, STATE, AND FEDERAL SAFETY CODES AND REGULATIONS GOVERNING THIS WORK.

24. ALL WORK SHALL BE COMPLETED IN ACCORDANCE WITH THE LATEST EDITION OF THE LOCAL BUILDING CODE.

25. ACCESS TO THE PROPOSED WORK SITE MAY BE RESTRICTED. THE CONTRACTOR SHALL COORDINATE INTENDED CONSTRUCTION ACTIVITY, INCLUDING WORK SCHEDULE AND MATERIALS ACCESS, WITH THE RESIDENT LEASING AGENT FOR APPROVAL.

26. ALL WORK SHALL BE ACCOMPLISHED IN ACCORDANCE WITH ALL LOCAL, STATE AND FEDERAL CODES OR ORDINANCES. THE MOST STRINGENT CODE WILL APPLY IN THE CASE OF DISCREPANCIES OR DIFFERENCES IN THE CODE REQUIREMENTS.

27. ANY DAMAGE TO ADJACENT PROPERTIES WILL BE CORRECTED AT THE CONTRACTORS EXPENSE.

28. CONTRACTOR SHALL VERIFY LOCATION OF ALL EXISTING UTILITIES WITHIN CONSTRUCTION LIMITS PRIOR TO CONSTRUCTION.

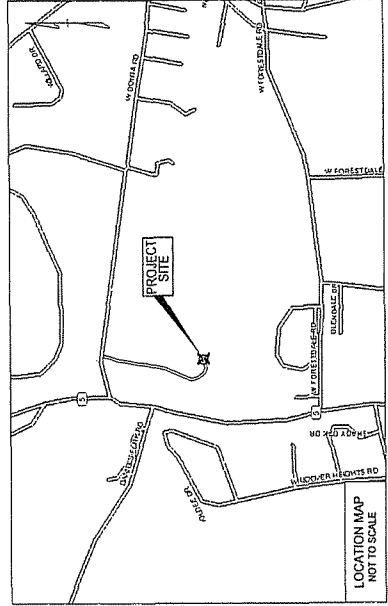
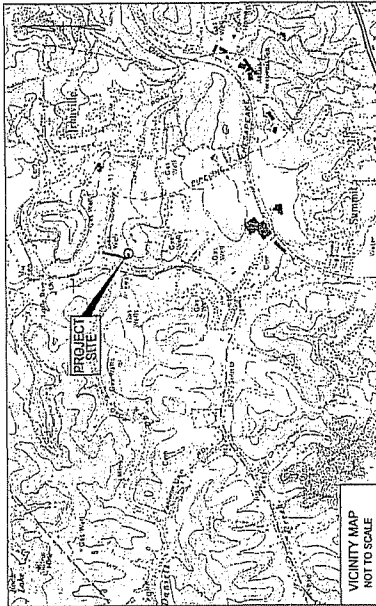
29. RECORD DRAWINGS: MAINTAIN A RECORD OF ALL CHANGES, SUBSTITUTIONS BETWEEN WORK AS SPECIFIED AND INSTALLED. RECORD CHANGES ON A CLEAN SET OF CONTRACT DRAWINGS WHICH SHALL BE TURNED OVER TO THE CONSTRUCTION MANAGER UPON COMPLETION OF PROJECT.

30. COORDINATE THE CONSTRUCTION STAGING AREA WITH THE PROPERTY OWNER AND THE PROPERTY MANAGER WELL IN ADVANCE OF THE CONSTRUCTION START DATE.

31. CONTRACTOR IS TO FIELD VERIFY ALL EXISTING CONDITIONS AND PLAN DIMENSIONS, AND NOTIFY THE ARCHITECT AND ENGINEER IMMEDIATELY OF ANY DISCREPANCIES.

32. THE CONTRACTOR SHALL REMOVE ALL TRASH AND DEBRIS FROM THE WORK SITE ON A DAILY BASIS.

RF ENGINEER: _____
 SITE ACQUISITION MGR: _____
 OPERATIONS MGR: _____
 CONSTRUCTION MGR: _____
 PROPERTY OWNER: _____
 SIGNATURE _____ DATE _____



FROM CHARLESTON, WV TAKE I-64 WEST TO EXIT 185. FOLLOW ROUTE 180 NORTH FOR APPROXIMATELY 1.8 MILES. TURN LEFT ON ROUTE 60 FOR APPROXIMATELY 1.8 MILES. TURN RIGHT ON ROUTE 14 FOR APPROXIMATELY 1.8 MILES. TURN LEFT ON ROUTE 14 FOR APPROXIMATELY 1.8 MILES. TURN RIGHT ON DONTA ROAD. ACCESS IS FLAGGED WITH RED AND WHITE STRIPPED SURVEY TAPE. IMMEDIATELY FOLLOWING THE FIRST WHITE HOUSE ON THE RIGHT.



**PROPOSED 195'
 SELF SUPPORT TOWER
 HT802
 COUNTY ROUTE 766
 ASHLAND KENTUCKY 41102**

1. PROPERTY OWNER:
 DONALD AND WICKI DONTA
 COUNTY ROUTE 766
 ASHLAND KY 41102

2. LESSOR NAME:
 NTELOS
 500 SUMMERS ST.
 CHARLESTON, WV 25301

3. CONSULTING ENGINEER:
 TERRADON CORPORATION
 P.O. BOX 519
 NITRO, WV 25143
 PHONE# (304) 755-8981
 FAX# (304) 755-2838

4. APPLICANT:
 NTELOS
 500 SUMMERS ST.
 CHARLESTON, WV 25301
 CONTACT PERSON: SCOTT GILLIAM
 (804) 327-5474 -PHONE
 (304) 353-8938 -FAX

5. LEASE AREA:
 10,000 SQ. FT.

6. JURISDICTION:
 BOYD COUNTY

7. SITE COORDINATES (NAD83): N39° 27' 15.98"
 W82° 42' 10.32"
 ELEVATION: 864.982'

8. THE CONTRACTOR SHALL SECURE ALL NECESSARY PERMITS FOR THIS PROJECT FROM ALL APPLICABLE GOVERNMENT AGENCIES.

9. ANY PERMITS WHICH MUST BE OBTAINED SHALL BE THE CONTRACTORS RESPONSIBILITY AND AT HIS EXPENSE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ABIDING BY ALL CONDITIONS AND REQUIREMENTS OF THE PERMITS.

10. THE CONTRACTOR SHALL NOTIFY THE COUNTY ENGINEER 24 HOURS PRIOR TO THE BEGINNING OF CONSTRUCTION.

11. LOCATION OF EXISTING SEWER, WATER OR GAS LINES, CONDUITS OR OTHER STRUCTURES ACROSS, UNDERNEATH, OR OTHERWISE ALONG THE LINE OF PROPOSED WORK ARE NOT NECESSARILY SHOWN ON THE PLANS, AND IF SHOWN ARE ONLY APPROXIMATELY CORRECT. CONTRACTOR SHALL VERIFY LOCATION AND ELEVATION OF ALL UNDERGROUND UTILITIES (INCLUDING TEST PITS BY HAND IF NECESSARY) IN AREAS OF CONSTRUCTION PRIOR TO STARTING WORK. CONTACT ENGINEER IMMEDIATELY IF LOCATION OR ELEVATION IS DIFFERENT FROM THAT SHOWN ON PLANS, IF THERE APPEARS TO BE A CONFLICT, OR UPON THE DISCOVERY OF ANY UTILITY NOT SHOWN ON THE PLANS. FOR ASSISTANCE CALL "MISS UTILITY" 1-800-552-7001.

12. EXISTING PAVEMENT AND OTHER SURFACES DISTURBED BY THE CONTRACTOR (WHICH ARE NOT TO BE REMOVED) SHALL BE REPAIRED TO LIKE-NEW CONDITION.

13. THE CONTRACTOR IS REQUIRED TO MAINTAIN ALL DITCHES, PIPES, AND OTHER DRAINAGE STRUCTURES FREE FROM OBSTRUCTION UNTIL WORK IS ACCEPTED BY THE OWNER. THE CONTRACTOR IS RESPONSIBLE FOR ANY DAMAGES CAUSED BY FAILURE TO MAINTAIN DRAINAGE STRUCTURES IN OPERABLE CONDITION.

14. THE CONTRACTOR SHALL COORDINATE WITH NTELOS THE REQUIREMENTS FOR AND LIMITS OF OVERHEAD AND/OR UNDERGROUND ELECTRICAL SERVICE.

15. ALL MATERIALS AND WORKMANSHIP SHALL BE WARRANTED FOR ONE (1) FULL YEAR FROM THE DATE OF ACCEPTANCE.

16. THE OWNER SHALL HAVE A SET OF APPROVED PLANS AVAILABLE AT THE SITE AT ALL TIMES WHEN WORK IS BEING PERFORMED. A DESIGNATED RESPONSIBLE EMPLOYEE SHALL BE AVAILABLE FOR CONTACT BY COUNTY INSPECTORS.

17. ALL WORK PERFORMED ON THESE DRAWINGS MUST BE COMPLETED BY THE CONTRACTOR UNLESS NOTED OTHERWISE. THE CONTRACTOR MUST HAVE CONSIDERABLE EXPERIENCE IN PERFORMANCE OF WORK SIMILAR TO THAT DESCRIBED HEREIN. BY ACCEPTANCE OF THIS ASSIGNMENT, THE CONTRACTOR IS ATTESTING THAT HE DOES HAVE SUFFICIENT EXPERIENCE AND ABILITY. THAT HE IS KNOWLEDGEABLE OF THE WORK TO BE PERFORMED AND THAT HE IS PROPERLY LICENSED AND PROPERLY REGISTERED TO DO THIS WORK IN THE STATE IN WHICH IT IS TO BE PERFORMED.



TERRADON

P.O. Box 519
 1170 West Virginia 26143
 (801) 252-8281 FAX 735-3638

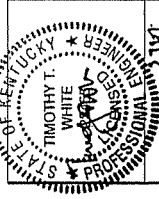
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| 11/10/04 | PRELIMINARY |
| 07/29/07 | COVID |

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DRAWN BY: WKM
 CHECKED BY: CQP



SITE NAME
 LAWHORN HOLLOW
 HTB02

SITE ADDRESS
 COUNTY ROUTE 766
 ASHLAND, KY 41002

SHEET TITLE
 GRADING PLAN

SHEET NUMBER
 C-2

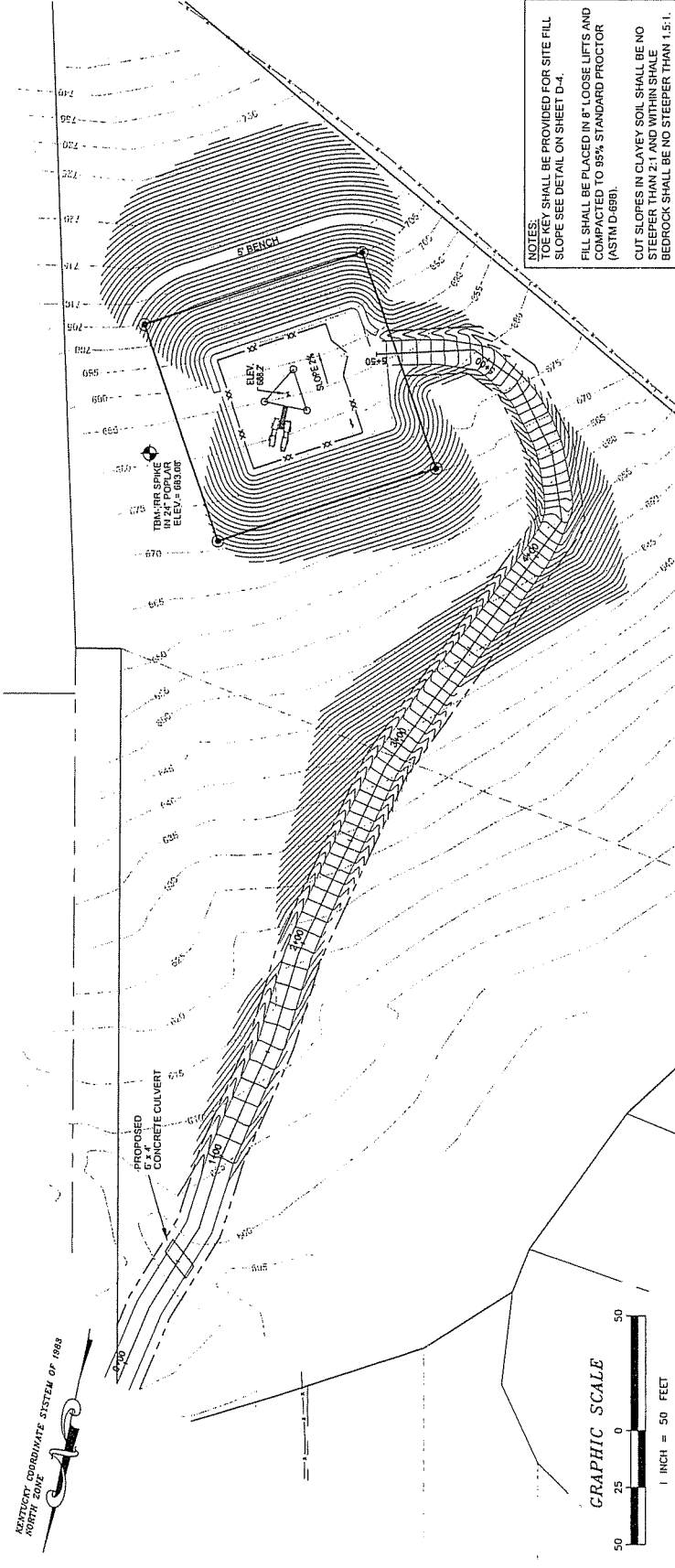
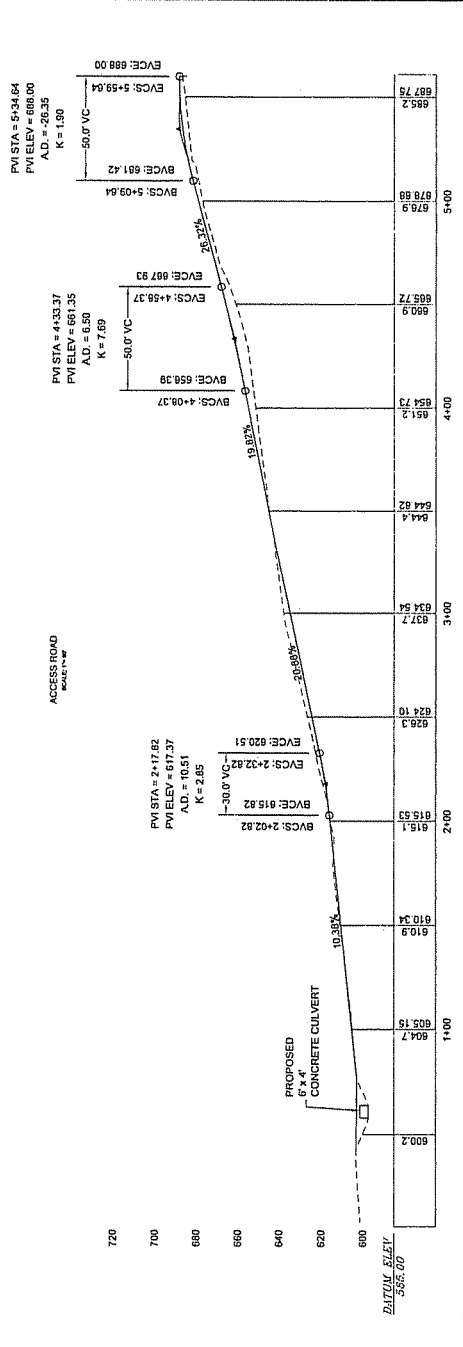
PLOT SCALE

LEGEND

- PROPERTY LINE
- TRACT LINE
- LEASE LINE
- LOW LINE
- EXISTING FENCE LINE
- PROPOSED FENCE LINE
- GAS LINE
- OVERHEAD ELECTRIC
- OVERHEAD TELEPHONE
- UNDERGROUND ELECTRIC
- UNDERGROUND TELEPHONE
- OVERHEAD ELECTRIC/TELEPHONE
- PROPOSED SILT FENCE
- 5/8" REBAR W/CONCRETE
- CONCRETE RETENTION WALL
- GROUNDING ROD
- UTILITY POLE
- PROPOSED UTILITY POLE
- DEED CALL

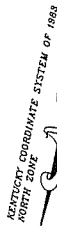
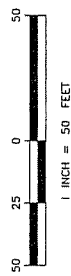


CALL BEFORE YOU DIG
 800-4-A-DIG
 1-800-732-6007



NOTES:
 TOE KEY SHALL BE PROVIDED FOR SITE FILL
 SLOPE SEE DETAIL ON SHEET D-4.
 FILL SHALL BE PLACED IN 8" LOOSE LIFTS AND
 COMPACTED TO 95% STANDARD PROCTOR
 (ASTM D 698).
 CUT SLOPES IN CLAYEY SOIL SHALL BE NO
 STEEPER THAN 2:1 AND WITHIN SHALE
 BEDROCK SHALL BE NO STEEPER THAN 1.5:1.

GRAPHIC SCALE





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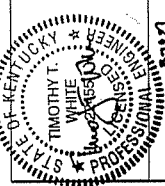
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| 11/19/26 | PRELIMINARY |
| 07/26/27 | ISSUED |

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 CHECKED BY: CGP



SITE NAME
 LAWHORN HOLLOW
 HT802

SITE ADDRESS
 COUNTY ROUTE 766
 ASHLAND, KY 4102

SHEET TITLE
 UTILITY SERVICE PLAN

SHEET NUMBER
 C-3

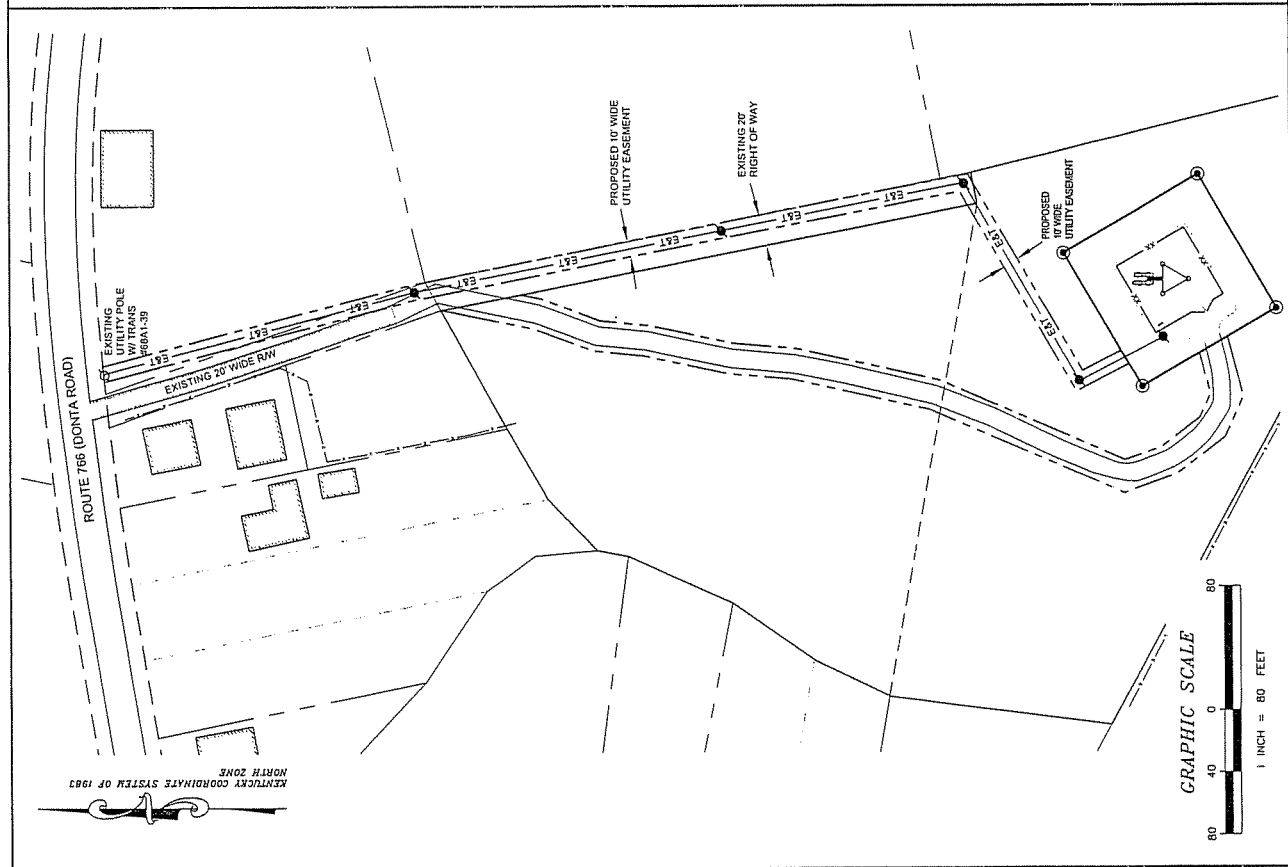
PLOT SCALE

LEGEND

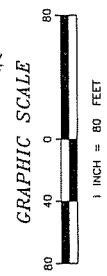
- PROPERTY LINE
- TRACT LINE
- ROW LINE
- EXISTING FENCE LINE
- PROPOSED FENCE LINE
- GAS LINE
- OVERHEAD ELECTRIC
- OVERHEAD TELEPHONE
- UNDERGROUND ELECTRIC
- UNDERGROUND TELEPHONE
- OVERHEAD ELECTRIC/TELEPHONE
- PROPOSED SILT FENCE
- 5/8" REBAR W/CON SET
- CONCRETE FOUNDATION
- GROUNDING ROD
- UTILITY POLE
- PROPOSED UTILITY POLE
- DEED CALL

(INDICATED)

WEST VIRGINIA COORDINATE SYSTEM OF 1983
 SOUTH ZONE



KENTUCKY COORDINATE SYSTEM OF 1983
 NORTH ZONE



CALL BEFORE YOU DIG
 800-4-A-DIG
 B.U.D. OF KENTUCKY
 1-800-732-6067



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| 11/6/96 | PRELIMINARY |
| 07/26/97 | REVISED |

| REVISION | NO. | DATE |
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 CHECKED BY: CGP



SITE NAME
 LAWHORN HOLLOW
 HT802

SITE ADDRESS
 COUNTY ROUTE 766
 ASHLAND, KY 4102

SHEET TITLE
 GROUNDING PLAN

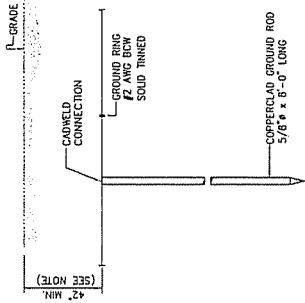
SHEET NUMBER
 G-1

PLOT SCALE

- LEGEND**
- 5/8" COPPER-CLAD STEEL GROUND ROD
 - GROUND ROD WITH PLASTIC INSPECTION SLEEVE
 - COMPRESSION LUG CONNECTION
 - EXOTHERMIC WELD GROUNDING CONNECTION
 - POWER WIRING
 - TELCO WIRING
 - GROUND WIRING

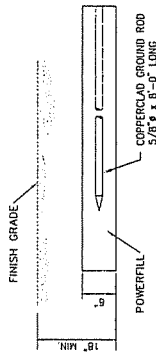
ABBREVIATIONS

| ABBREVIATION | DESCRIPTION |
|--------------|--------------------|
| A | AMPERE |
| C | CONDUIT |
| (E) | EXISTING |
| G | GROUND |
| P | POLE |
| PVC | POLYVINYL CHLORIDE |
| V | VOLT |
| W | WIRE |
| Ø | PHASE |

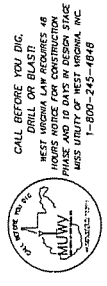


VERTICAL GROUND ROD INSTALLATION
 NOT TO SCALE

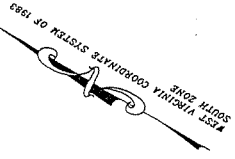
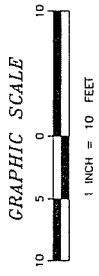
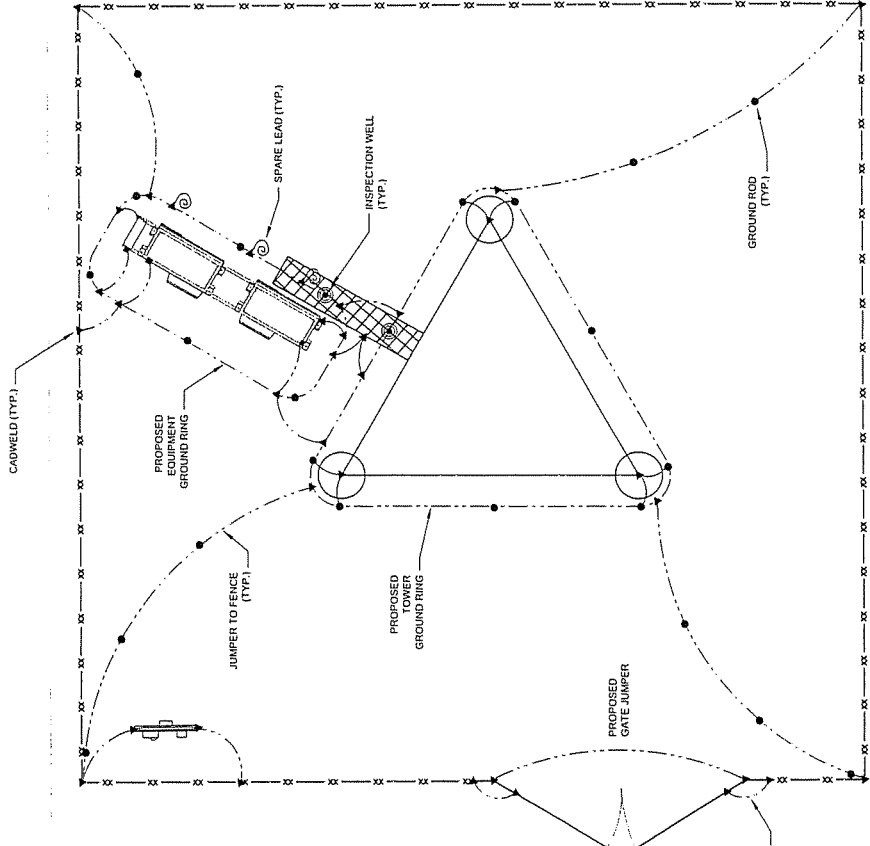
NOTE: GROUND ROD SHALL BE MIN. 42" BELOW GRADE OR 6" BELOW FIRST LINE (WHICH EVER IS GREATER)



HORIZONTAL GROUND ROD INSTALLATION
 NOT TO SCALE



NOTE: ALL SPARE GROUNDS ARE TO BE COILED AND HAVE 6" COVER





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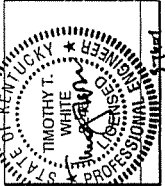
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| 1 | 11/16/04 | PRELIMINARY |
| 2 | 07/26/07 | EXIST |

| NO. | DATE | DESCRIPTION |
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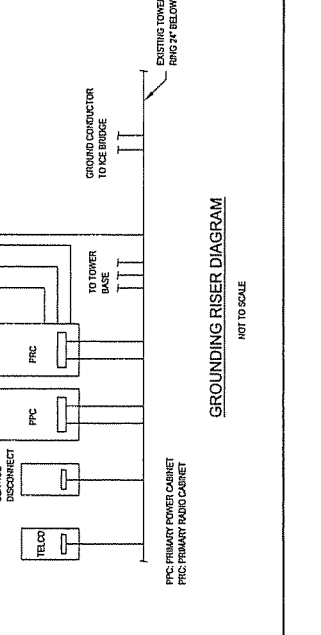
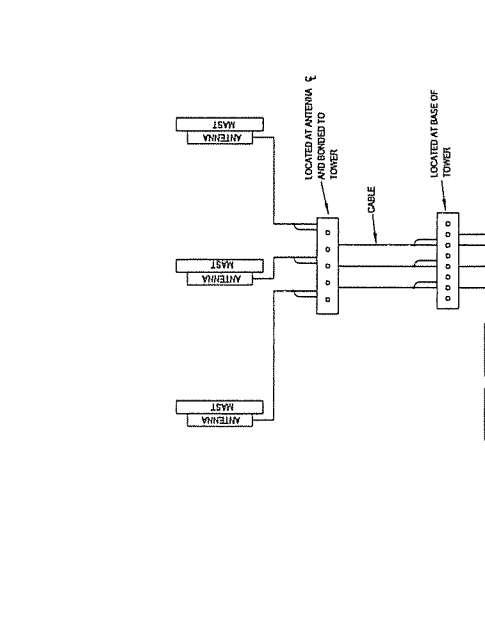
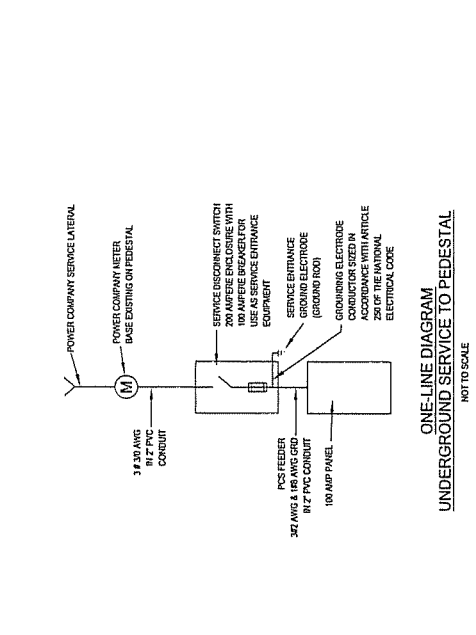
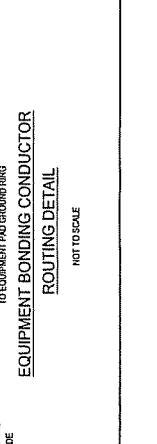
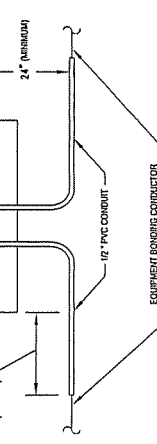
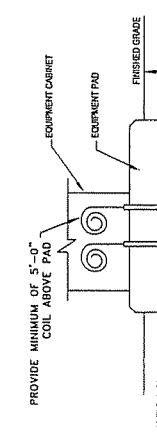
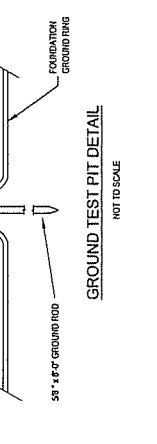
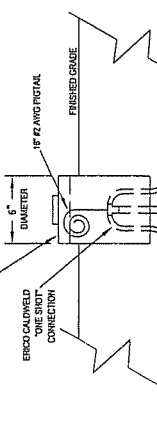
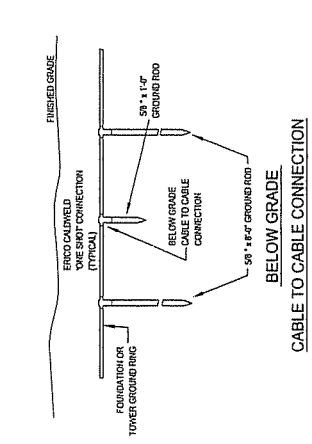
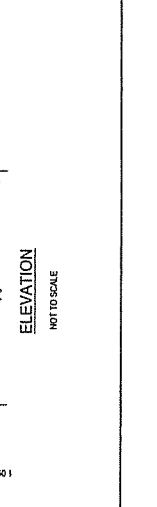
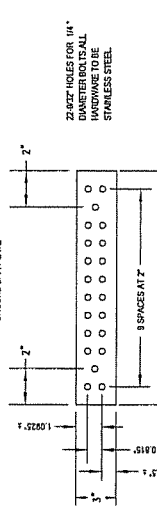
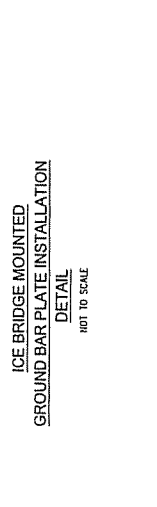
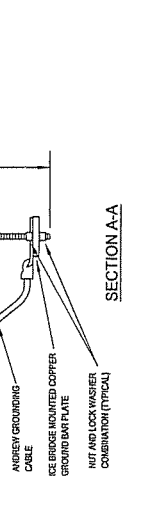
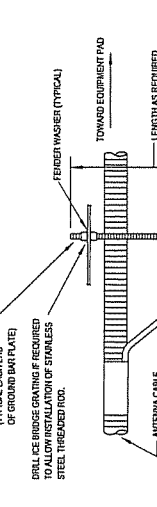
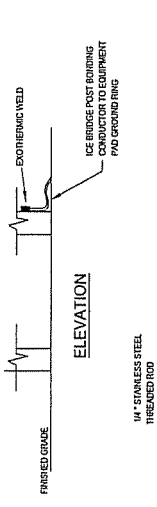
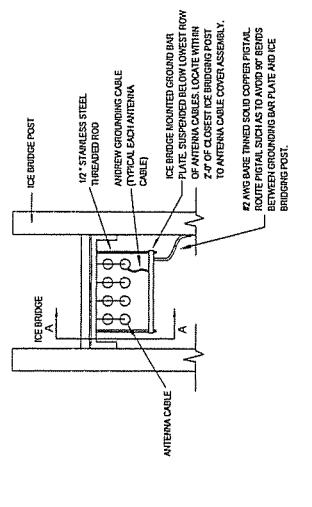


SITE NAME
 LAWHORN HOLLOW
 HT802

SITE ADDRESS
 COUNTY ROUTE 766
 ASHLAND, KY 4102

SHEET TITLE
 MISCELLANEOUS DETAILS

SHEET NUMBER
 D-1
 PLOT SCALE





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 Hills, West Virginia 26143
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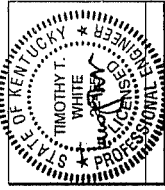
TERRADON PROJECT #06168-440
 ALL WORK SHALL BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE AND THE NATIONAL FIRE ALARM AND SIGNAL CODE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND INSURANCE.

| DATE | REVISION |
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| 11/16/04 | PRELIMINARY |
| 02/26/07 | ECSD |

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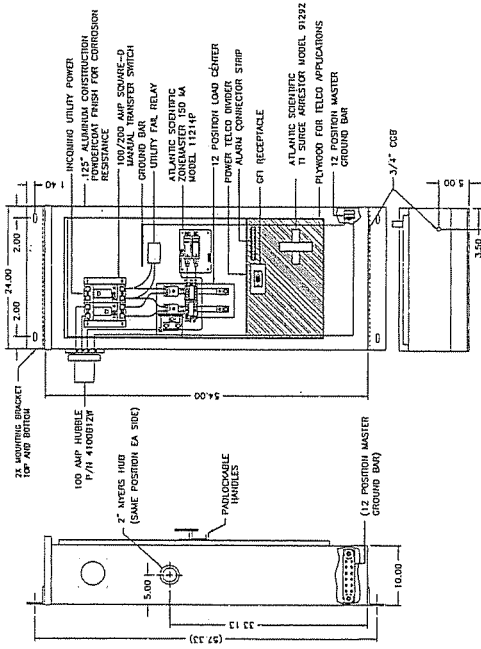


SITE NAME
 LAWHORN HOLLOW
 HT802

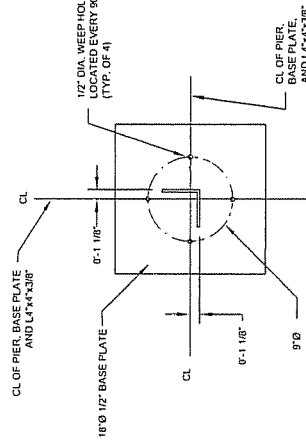
SITE ADDRESS
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 ASHLAND, KY 4102

SHEET TITLE
 MISCELLANEOUS DETAILS

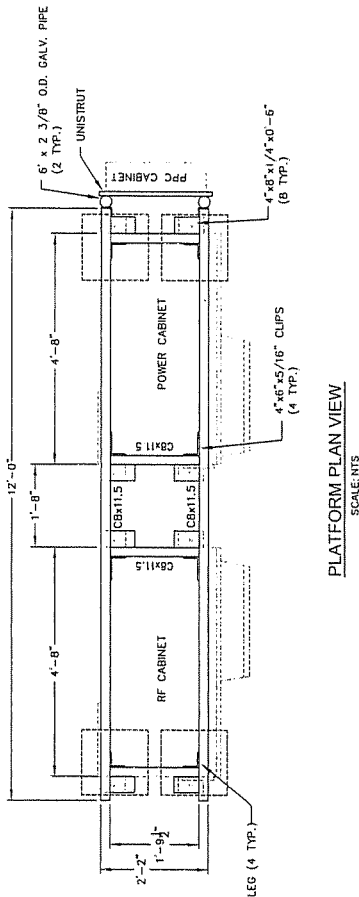
SHEET NUMBER
 D-2
 PLOT SCALE



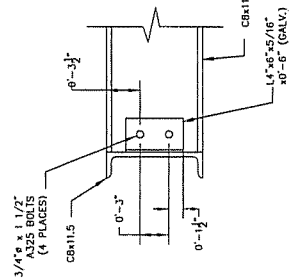
PPC TELCO CABINET DETAILS
 SCALE: NTS



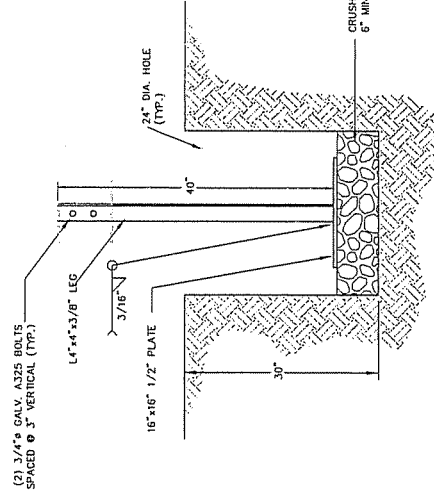
BASE PLATE DETAIL
 SCALE: NTS



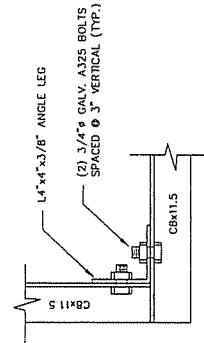
PLATFORM PLAN VIEW
 SCALE: NTS



DETAIL 1
 SCALE: NTS



PLATFORM LEG DETAIL
 SCALE: NTS



DETAIL 2
 SCALE: NTS



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 Whites, West Virginia 26143
 (304) 752-2291 FAX 752-2559

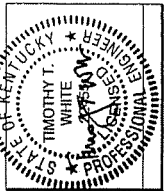
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| DATE | 11/09/09 | PRELIMINARY |
| DATE | 07/09/09 | ISSUED |

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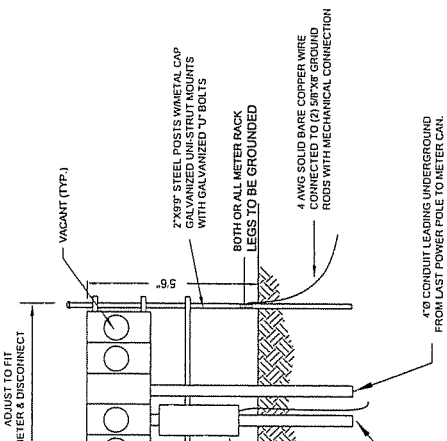
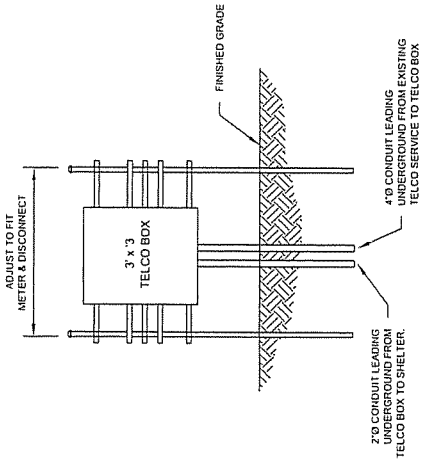
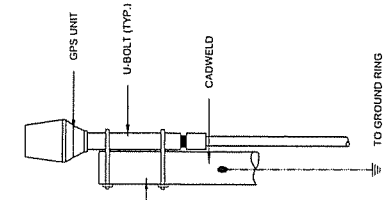
SITE NAME
 LAWHORN HOLLOW
 HT802

SITE ADDRESS
 COUNTY ROUTE 766
 ASHLAND, KY 4102

SHEET TITLE
 MISCELLANEOUS DETAILS

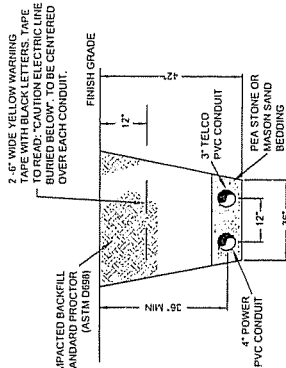
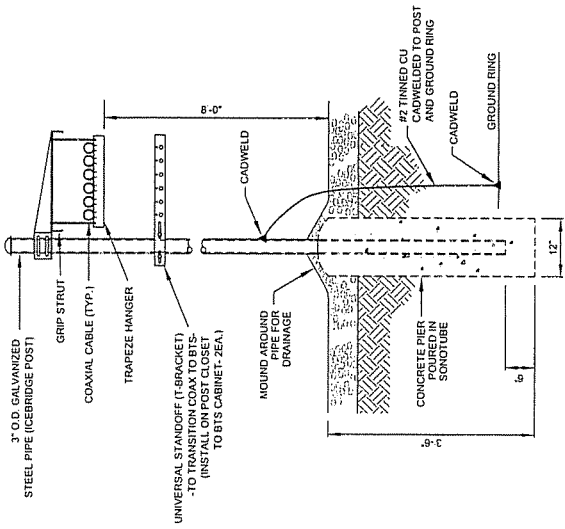
SHEET NUMBER
 D-3

PLOT SCALE

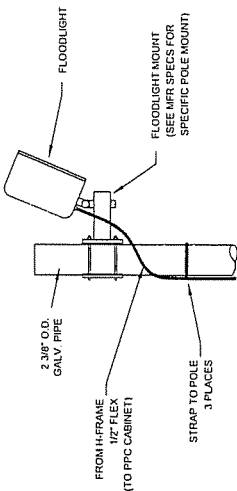


POWER & TELCO METERBOARD DETAIL
 NO SCALE

NOTES:
 1. UNISTRUT SHALL BE ATTACHED TO FRONT AND BACK OF POSTS TO PROVIDE FOR FRONT AND BACK EQUIPMENT AS SHOWN.
 2. ALL METER SOCKETS SHALL BE WITH SEALING CAPS TO PREVENT WEATHER DAMAGE WHILE NOT IN USE.
 3. WEATHER DAMAGE SHALL BE REPAIRED SEPARATELY.
 4. NUMBER OF UNISTRUTS AND LOCATION TO BE DETERMINED BY CONTRACTOR.



NOTE:
 1. CONDUITS ARE TO BE STUBBED UP TO NEAREST UTILITY POLE WITHIN 2' OF THE POLE.
 2. ALL DISTURBED AREAS NOT COVERED BY STONE ARE TO BE SEEDED AND MULCHED.
 3. CONTRACTOR WILL BE RESPONSIBLE FOR REMOVAL OF UNSUITABLE MATERIAL WHICH WILL NOT COMPACT PROPERLY.





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 P.O. Box 319
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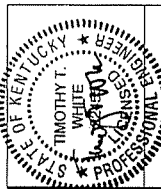
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| RELEASE | |
| DATE | 11/07/05 |
| PREPARATION | 07/29/07 |
| REVISION | |

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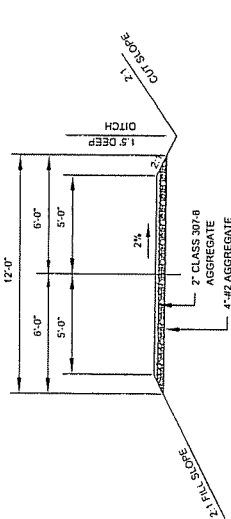


SITE NAME
 LAWHORN HOLLOW
 HT802

SITE ADDRESS
 COUNTY ROUTE 766
 ASHLAND, KY 4102

SHEET TITLE
 MISCELLANEOUS DETAILS

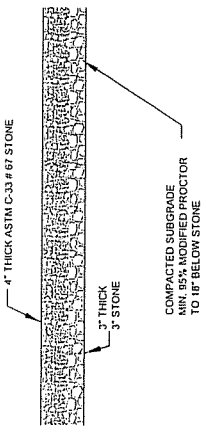
SHEET NUMBER
 D-4
 PLOT SCALE



COMPACTED SUBGRADE
 MIN. 95% LOSS OF PROCTOR
 TO 18" BELOW STONE

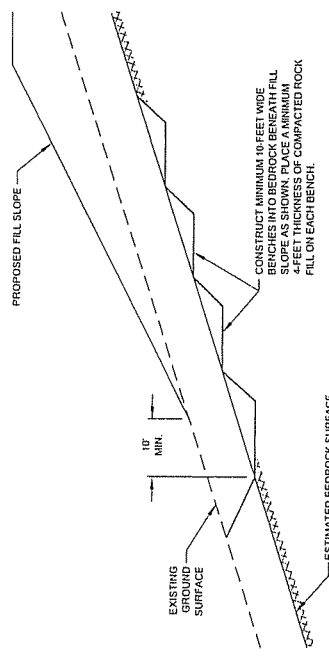
ACCESS ROAD TYPICAL SECTION
 NOT TO SCALE

- GENERAL NOTES**
- CONTRACTOR WILL BE RESPONSIBLE FOR REMOVAL OF UNSUITABLE MATERIAL THAT WILL NOT COMPACT PROPERLY.
 - CONTRACTOR WILL PROVIDE ENOUGH MATERIAL TO INSURE THE ACCESS ROAD FINISHED STONE ELEVATIONS ARE HIGHER THAN THE SURROUNDING GROUND.
 - THE LOCATIONS OF ANY CULVERTS AND/OR DITCHES SHOWN HEREON ARE SHOWN IN THEIR APPROXIMATE PRESENT LOCATIONS. THESE LOCATIONS MAY BE FIELD ADJUSTED BY THE CONSTRUCTION MANAGER TO COMPENSATE FOR MINOR VARIATIONS IN THE ROADWAY LOCATION, SLOPES, DITCHES, ETC.



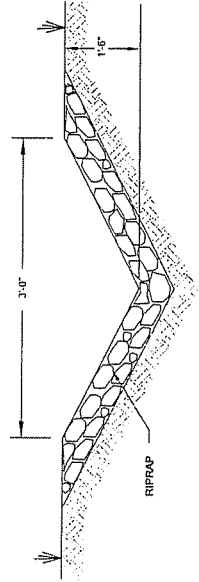
TYPICAL SITE PAD SECTION DETAIL
 NOT TO SCALE

- NOTES**
- ALL DISTURBED AREAS NOT COVERED BY STONE ARE TO BE SEEDED AND MULCHED IN ACCORDANCE WITH THE SCHEDULE ON THE 'EROSION & SEDIMENT CONTROL DETAILS' SHEET.
 - CONTRACTOR WILL BE RESPONSIBLE FOR REMOVAL OF UNSUITABLE MATERIAL THAT WILL NOT COMPACT PROPERLY.
 - GEOTEXTILE AND STONE TO EXTEND 3' BEYOND THE EXTENTS OF THE FENCED ENCLOSURE.



SITE TOE KEY DETAIL
 NOT TO SCALE

NOTE:
 ALL STONE SHALL BE PLACED IN 1' LOOSE LIFTS AND COMPACTED TO 95% STANDARD PROCTOR (ASTM D-698).



TYPICAL RIPRAP LINED CHANNEL SECTION
 NOT TO SCALE



TERRADON
 P.O. Box 518
 Hills, West Virginia 25143
 (204) 735-8281 FAX 735-2456

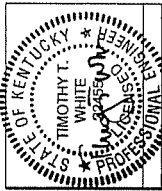
TERRADON PROJECT #08168-440
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| DATE | REVISION |
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| 11/10/95 | PRELIMINARY |
| 07/20/97 | ISSUED |

| NO. | DATE | REVISIONS |
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 CHECKED BY: CGP

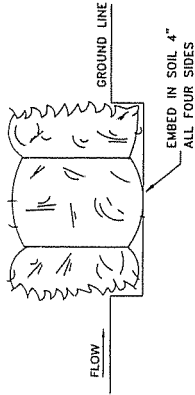


SITE NAME
 LAWHORN HOLLOW
 HT802

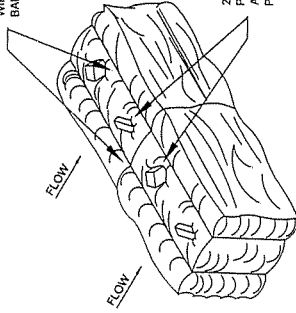
SITE ADDRESS
 COUNTY ROUTE 766
 ASHLAND, KY 4102

SHEET TITLE
 MISCELLANEOUS DETAILS

SHEET NUMBER
 D-5
 PLOT SCALE



WIRE OR NYLON BOUND STRAW BALES PLACED ON THE CONTOUR

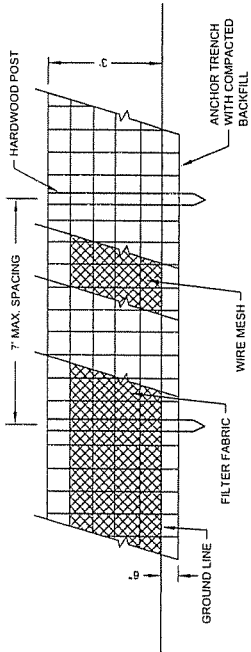


2" X 2" STAKES W/ 12 INCH (MIN.) PENETRATION INTO THE GROUND. ANGLE FIRST STAKE TOWARD PREVIOUSLY LAID BALE.

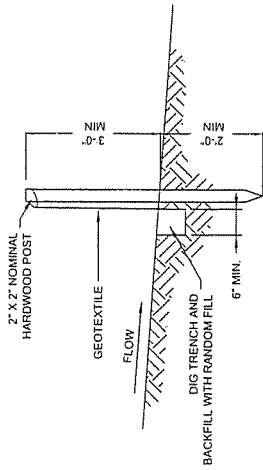
STRAW BALE DETAIL
 NOT TO SCALE

NOTES

1. STAKING TO BE DRIVEN THROUGH THE BALE 12 INCH (MIN.) INTO THE GROUND.
2. STRAW BALES SHALL BE PLACED AND SECURED IN A SUITABLE ARRANGEMENT TO CONTAIN AND FILTER SURFACE WATER.



SILT FENCE DETAIL
 NOT TO SCALE



SILT FENCE SEDIMENT BARRIER INSTALLATION DETAILS
 NOT TO SCALE

GENERAL NOTES

1. THE CONTRACTOR SHALL INSTALL EROSION AND SEDIMENT CONTROL DEVICES PRIOR TO CONSTRUCTION AND WILL MAINTAIN THE DEVICES AFTER CONSTRUCTION UNTIL GRASS IS ESTABLISHED. TEMPORARY DEVICES SHALL BE REMOVED BY THE CONTRACTOR ONCE GRASS IS ESTABLISHED.
2. THE CONTRACTOR IS RESPONSIBLE FOR ESTABLISHING GRASS IN ALL DISTURBED AREAS. SEEDING AND MULCHING SHALL OCCUR NOT LESS THAN 14 DAYS AFTER CONSTRUCTION IS COMPLETE. USE THE SEED MIXTURE AND APPLICATION RATES SHOWN IN THE SCHEDULE BELOW, OR AS APPROVED BY THE CONSTRUCTION MANAGER.
3. ANY AREA FAILING TO ESTABLISH A STAND DUE TO WEATHER CONDITIONS OR ADVERSE SOIL CONDITIONS SHALL BE RESEED, REFERTILIZED AND REMULCHED AT THE CONTRACTOR'S EXPENSE.
4. GEOTEXTILE AND STONE TO EXTEND 3' BEYOND THE EXTENTS OF THE FENCED ENCLOSURE.



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 P.O. Box 519
 RR#1, West Virginia 26143
 (304) 755-8281 FAX: 755-2836

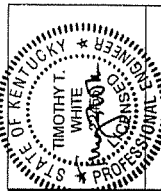
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| 07/20/07 | COLOD | |

| REVISION | DATE | BY |
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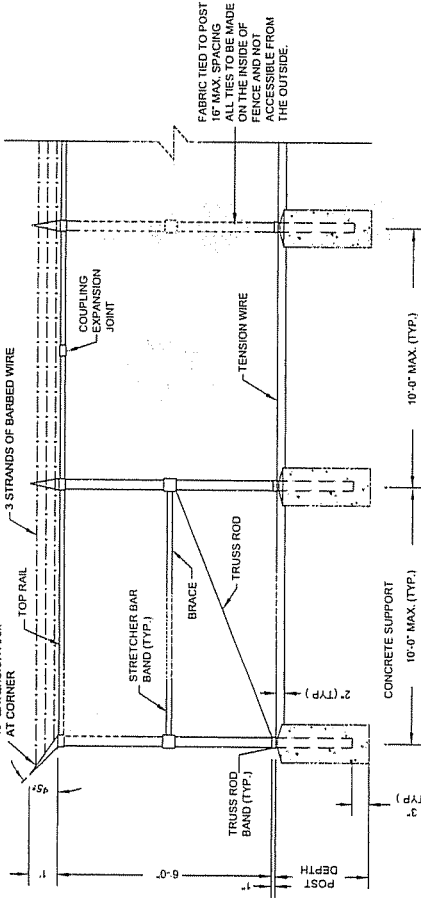
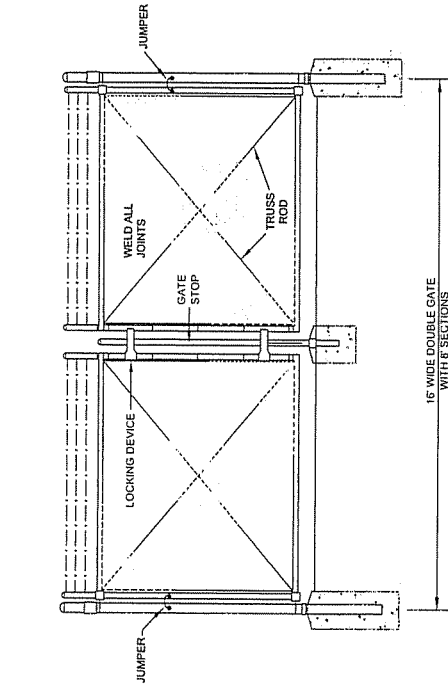


SITE NAME
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 HT802

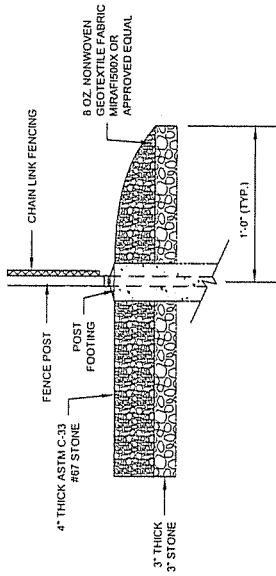
SITE ADDRESS
 COUNTY ROUTE 766
 ASHLAND, KY 4102

SHEET TITLE
 MISCELLANEOUS DETAILS

SHEET NUMBER
 D-6
 PLOT SCALE



CHAIN LINK FENCE DETAIL
 NOT TO SCALE



TYPICAL STONE EDGE AT FENCE
 NOT TO SCALE

NOTES

1. ALL MATERIALS AND HARDWARE FOR THE CHAIN LINK FENCE SHALL BE OF HOT DIP GALVANIZED FINISH.
2. CHAIN LINK FABRIC TO BE 6" HIGH, 9 GA. WIRE, 2" MESH WITH TWISTED SELVAGE AT TOP AND BOTTOM. (ASTM A32)
3. BARBED WIRE TO CONSIST OF 2 NO. 12-1/2 GA. GALVANIZED STEEL WIRE WITH 4 POINT BARBS OF NO. 14 GA. GALVANIZED STEEL.
4. POST, RAIL, AND GATE FITTINGS TO BE PRESSED STEEL OR MALLEABLE CASTING. (ASTM A153)
5. TIE WIRES TO BE 9 GA. ALUMINUM, SPACED AT 12" O.C. POSTS/GATES (MAX.) AND 24" O.C. RAILS (MAX.).
6. TENSION BARS TO BE 3/16" x 3/4" CARBON STEEL ATTACHED TO TERMINALS POSTS BY MEANS OF BEVELED EDGE BANDS.
7. CONTRACTOR SHALL INSTALL 1/4" x 24" GALVANIZED CHAIN AND A LOCK PROVIDED BY OTHERS.
8. TWO ADDITIONAL "GATE KEEPERS" ARE TO BE INSTALLED FOR OPEN GATE (TO BE FIELD LOCATED BY THE CONSTRUCTION MANAGER).
9. ADDITIONAL FENCE DETAILS ARE CONTAINED IN THE INTERNATIONAL FENCE INDUSTRY ASSOCIATION DRAWINGS AVAILABLE FROM THE CONSTRUCTION MANAGER.



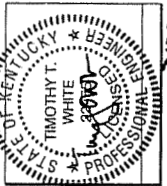
TERRADON
 P.O. Box 115
 Wm., West Virginia 26143
 (304) 752-8291 FAX 752-8228

TERRADON PROJECT #00188-140
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| 11/09/04 | PROJ/MAN/MT | |
| 07/09/07 | CGP | |

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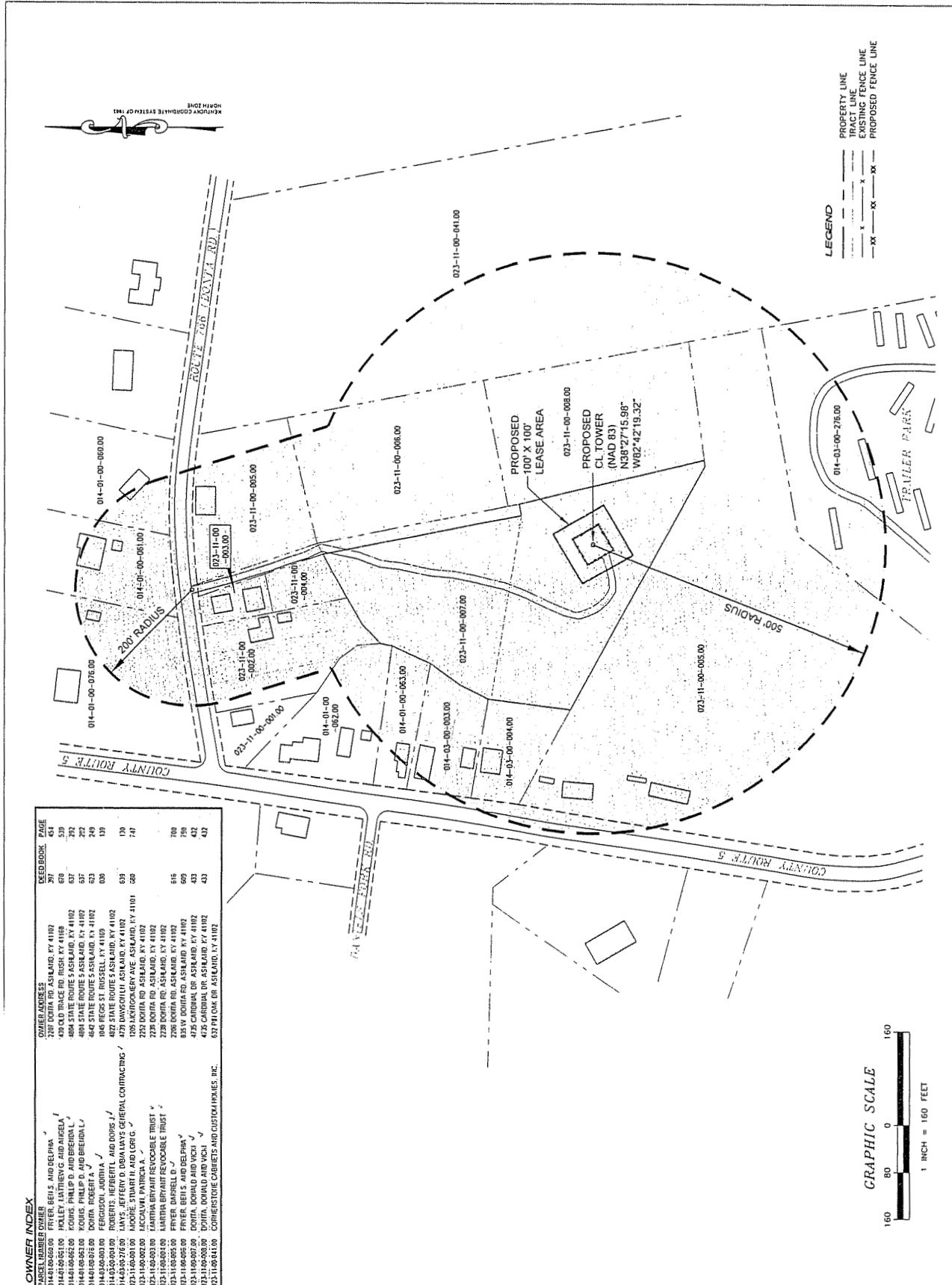


SITE NAME
 LAWHORN HOLLOW
 HT802

SITE ADDRESS
 COUNTY ROUTE 766
 ASHLAND, KY 41002

SHEET FILE
 RADIUS MAP

SHEET NUMBER
 R-1
 PLOT SCALE:
 N/A



| PARCEL NUMBER | OWNER | DEED BOOK | PAGE |
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| 014-01-00-076.00 | FRYER, BEILS, AND DELPHIA | 397 | 454 |
| 014-01-00-081.00 | HOLLEY, LATHING, AND ANGELA | 678 | 539 |
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