IN RE: PETITIONS FOR SPECIAL HEARING, SPECIAL EXCEPTION & VARIANCE

SE side of Eastern Avenue; 304.3 feet SW of Oliver Beach Road 15th Election District 6th Councilmanic District (12935 Eastern Avenue Extended)

Terri L. Stowars

Legal Owner

New Cingular Wireless PCS, LLC

Contract Lessee

- BEFORE THE
- * DEPUTY ZONING
- * COMMISSIONER
- * FOR BALTIMORE COUNTY

Case No. 2010-0127-SPHXA

FINDINGS OF FACT AND CONCLUSIONS OF LAW

This matter comes before this Deputy Zoning Commissioner for consideration of Petitions for Special Exception, Special Hearing, and Variance, filed by the legal owner of the subject property, Terri L. Stowars, and the contract lessee of a portion of the property, New Cingular Wireless PCS, LLC d/b/a AT&T Mobility, LLC ("AT&T") (collectively referred to as "Petitioners"). Special Exception use is requested pursuant to Section 426 of the Baltimore County Zoning Regulations ("B.C.Z.R."), to construct a new telecommunications facility in a D.R.2 zoning district. Special Hearing relief is requested pursuant to Section 500.7 of the B.C.Z.R. to confirm that, under Section 102.2 of the B.C.Z.R., the proposed telecommunications facility will not share any yard space with the existing community building, and to confirm that the community building is a nonconforming use under Section 104 of the B.C.Z.R. Additionally, Petitioners seek Variance relief under Sections 426.6.A.1 and 426.9.C.2 of the B.C.Z.R. to allow the telecommunications facility with a northern setback of 149 feet, a southern setback of 185 feet,

ORDER		D FOR FILING	
Date	3-1-10)	
Ву	m	1	

and an eastern setback of 106 feet, all in lieu of the required 200 foot setbacks, and to allow the telecommunications facility on a lot of 2.49 acres in lieu of the required 3 acres. The subject property and requested relief are more fully described in the five page site plan prepared by KCI Technologies that was collectively marked and accepted into evidence as Petitioners' Exhibit 3.

Appearing at the requisite public hearing in support of the requested special exception, special hearing, and variance petitions were Linda Liebermann, Site Acquisition Coordinator with Bechtel Communications Inc., Shashikanth Sena, Radio Frequency ("RF") Engineer with LCC International, Inc., and Bruce Weston, a professional engineer with Bechtel Communications Inc., all consultants to AT&T, and Terri L. Stowars, the property owner. Appearing as counsel to Petitioners was Gregory E. Rapisarda, Esquire. There were no Protestants or other interested persons at the hearing.

Testimony and evidence offered revealed that the subject property is a square-shaped property consisting of approximately 2.49 acres, more or less, zoned D.R.2. The property is located on the southeast side of Eastern Avenue, just south of Oliver Beach Road, in the Chase/Oliver Beach area of eastern Baltimore County, and is improved with an existing one-story block and frame structure and several small accessory structures. The property is home to the Bengie's-Chase Democratic Club, a "community building" that operates primarily as a social club that holds special events such as fundraisers, crab feasts, and the like. It is surrounded by parcels that are zoned D.R.2 and D.R.5.5 and abuts an existing wooded area and vacant lot to the north, a wooded

ORDER RECEIVED FOR FILING

Date <u>9-1-10</u>

¹ The 2 foot difference between the setbacks requested and the setbacks shown on the drawings is the difference between the setback to the center of the tower, as shown on the drawings, and the setback to the tower's edge closest to the property line. For example, a 151' setback from the northern property line is actually a 149' setback from that property line to the tower's edge.

area and residential properties to the east, a residential lot to the south, and Eastern Avenue Extended to the west.

Petitioners established that AT&T's federal license requires it to provide coverage for wireless services in and around Baltimore County. Mr. Sena, AT&T's RF Engineer, testified that AT&T identified a coverage gap in the Middle River area through an analysis of dropped call data and the use of computer software designed to analyze AT&T's wireless network. In addition, Mr. Sena noted receipt of customer complaints due to dropped calls in the area. Mr. Sena's extensive education and professional experience were detailed in his resume, which was marked and accepted into evidence as Petitioners' Exhibit 10, and he was accepted as an expert in radio frequency engineering and wireless network design, management, and coverage.

Mr. Sena described the deficient coverage in the Middle River area and how, using specifically designed software, AT&T's engineers created a "search ring" that identified a finite area where AT&T could place antennas to rectify the coverage gap. He testified that the area within the search ring is unique because it contains the limited number of properties from which AT&T's antennas could be situated to meet optimum coverage objectives. A copy of the search ring map and a more detailed aerial photograph were marked and accepted into evidence as Petitioners' Exhibits 6A and 6B, respectively. Mr. Sena created a radio frequency coverage propagation map that illustrates AT&T's lack of coverage around the area of the subject property. Mr. Sena's expert testimony and the "existing coverage" propagation map clearly detailed AT&T's need for coverage in the area, and the map was marked and accepted into evidence as Petitioners' Exhibit 5. After AT&T identified the coverage gap and created a search ring, it identified and evaluated potentially suitable antenna locations within the search ring.

ORDER RECEIVED FOR FILING

Date 32-1-10

Ms. Liebermann testified about her twelve years of experience in the telecommunications industry and in particular, her site acquisition and project management work. Ms. Liebermann's resume was marked and accepted into evidence as Petitioners' Exhibit 1, and she was accepted as an expert in project management related to identifying and evaluating potential site locations and building new wireless telecommunications infrastructure. Ms. Liebermann testified that AT&T's standard business practice for site identification and acquisition is consistent with the County's legislative policies -- namely, to co-locate antennas on an existing structure whenever possible. Ms. Liebermann testified that the only existing structures within the search area were nearby Amtrak catenary line poles. Ms. Liebermann testified that co-location on Amtrak poles created site access problems relating to safety and security but that, nonetheless, AT&T submitted the coordinates and height of the Amtrak poles to Mr. Sena for an analysis of potential coverage resulting from a co-location. Mr. Sena testified that he evaluated the data and determined that colocation was not viable because the 70 foot poles were too low and would not allow AT&T to meet its minimum coverage objectives. The Baltimore County Tower Review Committee ("TRC") and Columbia Telecommunications Corporation, the County's technical consultant, visited the site and surrounding area and evaluated AT&T's data relating to the Amtrak poles. As stated in the Baltimore County Inter-Office Correspondence dated July 28, 2009 that was marked and accepted into evidence as Petitioners' Exhibit 7, the TRC concluded that the Amtrak poles were not viable and that "no other accessible co-location opportunities exist at or near this location that would suffice in providing their requested coverage of the intended area. Ultimately, the TRC unanimously recommended approval of AT&T's proposed telecommunications facility at the subject property because it would allow AT&T to meet its "targeted coverage objectives, as well all of the requirements of Section 426, while allowing needed emergency and non-emergency communications for the citizens of the area."

ORDER RECEIVED FOR FILING

Date	3-1-10	4
_	· vm	

With no co-location opportunities, AT&T determined and the TRC agreed that a new tower was necessary to resolve the need for coverage. AT&T identified and evaluated two small commercially zoned parcels in the search area as potential sites for a new tower: the Harewood Food Market at 6924 Harewood Road, and the Oliver Beach Inn at 12948 Eastern Avenue Extended, which are both zoned B.L. The Harewood Food Market is a grocery store and a residence, and the Oliver Beach Inn is a restaurant. Ms. Liebermann testified that both properties are very small, but were evaluated because they were identified in a B.L. zoning district. Ms. Liebermann further testified that both parcels were ruled out because they were in fact too small to accommodate a telecommunications facility and also because of landowner disinterest. AT&T also looked at large residential or agricultural properties in the search area and identified two nearby churches and a school on large parcels that were zoned residential. Neither the church's nor the school's owners were interested in leasing space to AT&T for a new facility. Ms. Liebermann's testimony established that AT&T prioritized potential sites according to the B.C.Z.R. and that there were no viable parcels within the search ring that were 3 acres or larger. AT&T's exhaustive search led to identifying the largest viable residentially zoned parcel in the search ring -- the subject property.

When the subject property was identified and the landowner expressed interest in leasing the space, Mr. Sena created a radio frequency coverage propagation map to evaluate potential coverage from the proposed location. Mr. Sena's testimony and the "proposed coverage" propagation map showed that AT&T would meet its coverage objectives with a new tower at this location. The "proposed coverage" propagation map was marked and accepted into evidence as Petitioners' Exhibit 11. Mr. Sena also testified that AT&T needed its antennas at 120 feet in height to meet its coverage objectives and that a 122 foot stealth slimline tower was the minimum

5

ORDER RECEIVED FOR FILING

Date	3-1-10	
By	W	

height to provide AT&T the necessary coverage and provide space for at least two future carriers as required.

There was significant testimony about the existing special circumstances and conditions in support of the requested relief. Mr. Sena testified that the subject property is unique because it is the largest available, viable location. Ms. Liebermann testified that the subject property is also unique from all other residential lots because of its large size -- 2.49 acres -- and because it is home to a commercial use. The subject property is also surrounded on two sides by a thick strand of trees and it abuts a lot to the north that is vacant and used for equipment storage. Photos of the adjacent and vacant lot were marked and accepted into evidence as Petitioners' Exhibit 4.

Ms. Liebermann next testified about AT&T's visual impact survey and balloon test. On September 16, 2008, an AT&T representative inflated a 4-5 foot red weather balloon with helium and flew the balloon at a height of 122 feet from the location of the proposed tower. Once the balloon was raised, a photographer drove throughout the surrounding area to analyze visibility and take photographs from various locations where the balloon was visible. KCI Technologies, AT&T's engineering firm, used the photographs showing the balloon's visibility to create photosimulations in which a scaled 122 foot stealth slimline tower was digitally superimposed onto the pictures in place of the balloon and rope. The photosimulations indicate that the tower, or some portion thereof, would be visible from five out of the eight photograph locations, and that, generally, the visibility dissipates as one moves further from the site. AT&T submitted a visual impact survey package that included a map showing the eight photo locations surrounding the site, eight photographs, and five photosimulations showing the proposed tower's visibility. The visual impact survey package was marked and accepted into evidence as Petitioners' Exhibit 8.

ORDER	RECEIVED	FOR	FILING

Date	1-10
------	------

Ms. Liebermann then testified that AT&T's community outreach included obtaining contact information from the Baltimore County Zoning Office for four area homeowner's associations. AT&T sent a letter and preliminary zoning drawings to the Essex Middle River Chamber of Commerce, the Essex Middle River Civic Council, the Harewood Park Community League, and the Windlass Run Improvement Association. The outreach letter explained AT&T's proposal and offered to meet with each group to answer questions or address concerns. Even though no group specifically requested a meeting, AT&T held a community meeting at the Bengies-Chase Democratic Club on the subject property on March 20, 2009. Approximately fifty people attended AT&T's presentation. After the presentation, AT&T held a question and answer session and there was a general consensus that everyone at the meeting was in support of the proposal. One area resident who was unable to attend the zoning hearing, Ms. Karen Dunne of 13237 East Greenbank Road, wrote a letter of support which was marked and accepted into evidence as Petitioners' Exhibit 9.

Next to testify was Bruce S. Weston, a licensed professional engineer with extensive experience in tower design and siting, who was accepted as an expert in civil engineering, in particular relating to new tower construction and site development. His resume was marked and accepted into evidence as Petitioners' Exhibit 12. Mr. Weston testified that he is familiar with the subject property, the relevant provisions of the B.C.Z.R, including site data and landscaping requirements, and that he had supervised the preparation of the site plan that was accepted into evidence as Petitioners' Exhibit 3. Mr. Weston's testimony and the site plan reveals that the proposed tower and equipment compound would comply with each of the requirements set forth in Sections 426 (Wireless Telecommunications Tower Regulations) and 502.1 (Special Exception criteria) of the B.C.Z.R., and that the compound would be screened and visually improved with landscaping. Mr. Weston further testified that the proposed tower would not trigger any lighting

7

ORDER RECEIVED FOR FILING

Date	3-1-10	
,		
	2.0	

requirements from the Federal Aviation Administration ("FAA"), and this was confirmed in a FAA Summary Report that was marked and accepted into evidence as Petitioners' Exhibit 14. Mr. Weston also pointed out in the drawing that the proposed use is completely separate from the existing use and that no space from either use would overlap.

Mr. Weston provided additional testimony in support of the four variances being requested. In particular, Mr. Weston showed that the requested 106 foot northern setback touches the vacant lot and that there is a distance of 206 feet to the nearest property line with a residence. Mr. Weston explained that the requested setback of 149 feet to the west represents the distance to Eastern Avenue Extended, and that the nearest residential property line to the west is 179 feet and on the other side of Eastern Avenue Extended. Mr. Weston also pointed out that the nearest residences are 234 feet to the north and 247.5 feet to the west.

Finally, and perhaps most importantly, Mr. Weston provided detailed testimony about the tower's engineering standards and its maximum load capacities. The testimony addressed a tower's "fall zone" which is the area around a tower that could be potentially affected in the unlikely event that the maximum loads are exceeded and the tower fails. Mr. Weston testified that setbacks typically provide physical protection to adjacent properties from a tower's "fall zone" and he pointed out that no adjacent property would be within 122' feet of the tower. More importantly, however, was the testimony that the proposed tower would adhere to enhanced engineering standards that would limit its "fall zone" to a maximum of 50 feet.

The Zoning Advisory Committee (ZAC) comments were received and are contained within the case file. Comments from the Department of Environmental Protection and Resource Management dated December 11, 2009 indicate that Development of this property must comply with the Forest Conservation Regulations (Sections 33-6-101 through 33-6-122 of the Baltimore County Code).

ORDER RECEIVED FOR FILING

Date Y

I have thoroughly reviewed the substantial evidence provided by AT&T, including its need for coverage, its site identification practices and efforts in this case, and its analysis of alternative site candidates. I am satisfied that a new telecommunications facility, including a 122 foot stealth slimline monopole within a 33 foot 10 inch by 30 foot fenced compound at the subject property is warranted and appropriate. The weight of the evidence firmly establishes that the proposed telecommunications facility meets each of the relevant and applicable provisions of the B.C.Z.R., including but not limited to, Sections 102.2, 307.1, 426, and 502.1.

Furthermore, I find that AT&T's proposal meets the County's requirements for a new tower and will provide benefits to the surrounding community. Therefore, I am persuaded to grant the Petition for Special Exception use, pursuant to Section 426 of the B.C.Z.R., to construct a new telecommunications facility in a D.R. 2 zoning district. I am also persuaded to grant the requested Petition for Special Hearing and I find that, pursuant to Section 500.7 of the B.C.Z.R., the proposal complies with Section 102.2 of the B.C.Z.R. because the proposed telecommunications facility will not share any yard space with the existing community building, and I find that the existing community building is a nonconforming use under Section 104 of the B.C.Z.R. Finally, I am persuaded to grant the Variance relief from Sections 426.6.A.1 and 426.9.C.2 of the B.C.Z.R. and allow the telecommunications facility with a northern setback of 149 feet, a southern setback of 185 feet, and an eastern setback of 106 feet in lieu of the required 200 foot setbacks, and to allow the telecommunications facility on a 2.49 acre lot in lieu of the required 3 acres.

Pursuant to the advertising and posting of the Property, and public hearing held thereon, and based on the evidence presented and for the reasons set forth above, the Petitions for Special Exception, Special Hearing, and for Variance shall be granted.

ORDER RECEIVED FOR FILING

Date 3-1-10

THEREFORE, IT IS ORDERED this day of March, 2009 by the Deputy Zoning Commissioner that Petitioners' request for Special Exception use pursuant to Section 426 of the Baltimore County Zoning Regulations ("B.C.Z.R."), to construct a new telecommunications facility in a D.R.2 zoning district be and is hereby **GRANTED**; and

IT IS FURTHER ORDERED that Petitioner's request for Special Hearing relief pursuant to Section 500.7 of the B.C.Z.R. to confirm that, under Section 102.2 of the B.C.Z.R., the proposed telecommunications facility will not share any yard space with the existing community building, and to confirm that the community building is a nonconforming use under Section 104 of the B.C.Z.R, be and are hereby **GRANTED**; and

IT IS FURTHER ORDERED that Petitioners' requests for Variance from Sections 426.6.A.1 and 426.9.C.2 of the B.C.Z.R. to allow the telecommunications facility with a northern setback of 149 feet, a southern setback of 185 feet, and an eastern setback of 106 feet, all in lieu of the required 200 foot setbacks, and to allow the telecommunications facility on a lot of 2.49 acres in lieu of the required 3 acre, be and are hereby **GRANTED**.

The relief granted herein shall be subject to the following conditions:

- Petitioners may apply for their permit and be granted same upon receipt of this Order; however, Petitioners are hereby made aware that proceeding at this time is at their own risk until such time as the 30-day appellate process from this Order has expired. If, for whatever reason, this Order is reversed, Petitioners would be required to return, and be responsible for returning, said property to its original condition.
- 2. Development of this property must comply with the Forest Conservation Regulations (Sections 33-6-101 through 33-6-122 of the Baltimore County Code).

Any appeal of this decision must be made within thirty (30) days of the date of this Order.

Deputy Zoning Commissioner for Baltimore County

THB:pz

ORDER P	RECEIVED	FOR	FILING
---------	----------	-----	---------------

Date.

By_



JAMES T. SMITH, JR. County Executive

March 1, 2010

THOMAS H. BOSTWICK Deputy Zoning Commissioner

GREGORY E. RAPISARDA, ESQUIRE SAUL EWING LLP 500 EAST PRATT STREET BALTIMORE MD 21202

> Re: Petitions for Special Hearing, Special Exception and Variance Case No. 2010-0127-SPHXA Property: 12935 Eastern Avenue Extended

Dear Mr. Rapisarda:

Enclosed please find the decision rendered in the above-captioned case.

In the event the decision rendered is unfavorable to any party, please be advised that any party may file an appeal within thirty (30) days from the date of the Order to the Department of Permits and Development Management. If you require additional information concerning filing an appeal, please feel free to contact our appeals clerk at 410-887-3391.

Very truly yours,

THOMAS H. BOSÉWICK Deputy Zoning Commissioner

for Baltimore County

THB:pz

Enclosure

c: Linda Liebermann, Site Acquisition Coordinator, Bechtel Communications Inc., 9200 Berger Road, Columbia MD 21046

Bruce Weston, Engineer, Bechtel Communications Inc., 9200 Berger Road, Columbia MD 21046 Shashikanth Sena, Engineer, New Cingular Wireless PCS LLC, 7150 Standard Drive, Hanover MD 21076

Chris Morin, 5659 Columbia Pike, Suite 101, Falls Church VA 22041 Terri L. Stowars, 2221 Westbridge Road, Timonium MD 21093



Petition for Special Hearing

to the Zoning Commissioner of Baltimore County

for the property located at	12935 Eastern Avenue Extended, Baltimore, Maryland 2122
which is presently zone	
41 81 11	

(This petition must be filed in person, in the zoning office, in triplicate, with original signatures.)

This Petition shall be filed with the Department of Permits and Development Management. The undersigned, legal
owner(s) of the property situate in Baltimore County and which is described in the description and plat attached hereto
and made a part hereof, hereby petition for a Special Hearing under Section 500.7 of the Zoning Regulations of Baltimore
County, to determine whether or not the Zoning Commissioner should approve
(This hay to be completed by planner)

SEE ATTACHED

Property is to be posted and advertised as prescribed by the zoning regulations.

I, or we, agree to pay expenses of above Special Hearing, advertising, posting, etc. and further agree to and are to be bounded by the zoning regulations and restrictions of Baltimore County adopted pursuant to the zoning law for Baltimore County.

I/We do solemnly declare and affirm, under the penalties of perjury, that I/we are the legal owner(s) of the property which is the subject of this Petition

	owner(s) of the property which is the subject of this Petition.
Contract Purchaser/Lessee:	Legal Owner(s):
New Cingular Wireless PCS,	
Name - Type ar Rrint JENNIFER VAN RIPE MANAGER DF REAL 7150 Standard Drive (410) 818-64	ESTATE Signature
Address	ne No. Name - Type or Print
Hanover Maryland 2107	'6 Signature
Attorney For Petitioner: Jason M. St. John Name Type of Print Signature Saul Ewing, LLP Company	2221 West ridge Road (410) 935-4580 Address Telephone No. Timonium Maryland 21093 City State Zip Code Representative to be Contacted: Linda Flannery-Liebermann, Bechtel Name
500 East Pratt Street (410) 332-889 Address Telephor	
Baltimore Maryland 2	1202 Columbia Maryland 21046 City State Zip Code
	OFFICE USE ONLY ESTIMATED LENGTH OF HEARING 3 HRS
Case No. BEBER PIECEIVED FOR FILING	G UNAVAILABLE FOR HEARING

Attachment to Petition for Special Hearing filed by New Cingular Wireless PCS, LLC d/b/a AT&T Mobility LLC ("AT&T) in reference to 12935 Eastern Avenue Extended, Baltimore, Maryland 21220

THE PROPOSED TELECOMMUNICATIONS FACILITY AS NOT CONFLICTING WITH SECTIONS 102, 2 AND 104 BCZR REGARDING SEPARATION OF USES AND NON CONFORMITY OF THE EXISTING COMMUNITY BULCOING USE.



0127



Petition for Special Exception

to the Zoning Commissioner of Baltimore County for the property located at 12935 Eastern Avenue Extended, Baltimore, Maryland 21220

which is presently zoned DR-2

Property is to be posted and advertised as prescribed by the zoning regulations.

REV O727/2007 RECEIVED FOR FILING

Date__

Deed Reference: 24789 / 478 Tax Account # 2400000407

This Petition shall be filed with the Department of Permits and Development Management. The undersigned, legal owner(s) of the property situate in Baltimore County and which is described in the description and plat attached hereto and made a part hereof, hereby petition for a Special Exception under the Zoning Regulations of Baltimore County, to use the herein described property for

SER ATTACHED

I, or we, agree to pay expenses of above Special Exception, advertising, posting, etc. and further agree to and are to be bounded by the zoning regulations and restrictions of Baltimore County adopted pursuant to the zoning law for Baltimore County.

I/We do solemnly declare and affirm, under the penalties of perjury, that I/we are the legal owner(s) of the property which is the subject of this Petition. Contract Purchaser/Lessee: Legal Owner(s): New Cingular Wireless PCS, LLC JENNIFER VAN RIPER MANAGER OF REALESTATE Signature Signature 71/50/Standard Drive (410) 818-6459 Address Telephone No. Name - Type or Print Hanover 21076 Maryland Zip Code Signature 2221 Westliridge Road (410) 935-4580 Attorney For Petitioner: Telephone No. Address Jason M. St. John 21093 Timonium Maryland Name - Type or Print Representative to be Contacted: Signature Linda Flannery-Liebermann, Bechtel Saul Ewing, LLP Name Company 500 East Pratt Street (410) 332-8898 9200 Berger Road (410) 926-6528 Address Telephone No. Address Telephone No. 21202 Columbia 21046 **Baltimore** Maryland Marvland Zip Code Zip Code City OFFICE USE ONLY ESTIMATED LENGTH OF HEARING Case No. 2010 0127 UNAVAILABLE FOR HEARING

Attachment to Petition for Special Exception filed by New Cingular Wireless PCS, LLC d/b/a AT&T Mobility LLC ("AT&T) in reference to 12935 Eastern Avenue Extended, Baltimore, Maryland 21220

For the purpose of constructing a wireless telecommunications facility on a portion of the property zoned DR2, pursuant to the Baltimore County Zoning Regulations, specifically section 426. See attached Justification Statement and exhibits for additional information. Additionally, the Applicant will present evidence in support of its Petition at the upcoming public hearing.

0127

Petition for Variance

to the Zoning Commissioner of Baltimore County for the property located at 12935 Eastern Avenue Extended, Baltimore, Maryland 21220 which is presently zoned DR-2

Deed Reference: 24789 / 478 Tax Account # 2400000407

This Petition shall be filed with the Department of Permits and Development Management. The undersigned, legal owner(s) of the property situate in Baltimore County and which is described in the description and plat attached hereto and made a part hereof, hereby petition for a Variance from Section(s)

See Attack

of the zoning regulations of Baltimore County, to the zoning law of Baltimore County, for the following reasons: (indicate hardship or practical difficulty.) 11 11

Property is to be posted and advertised as prescribed by the zoning regulations. I, or we, agree to pay expenses of above Variance, advertising, posting, etc. and further agree to and are to be bounded by the zoning regulations and restrictions of Baltimore County adopted pursuant to the zoning law for Baltimore County.

I/We do solemnly declare and affirm, under the penalties of

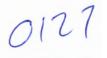
			is the subject of this	e the legal owner(s) of Petition.	or the property wh	icn
Contract Purch	aser/Lessee:		Legal Owner(s)) <i>:</i>		
	Wireless PCS, LLC		Terri L. Stowar			
Name - Type or Print		E VAN RIPER	Name Time or Drint	/		
901	(OMANAGE	R VAN RIFER R OF REALEST	ATE Jeni L.	Howars		
Signature	Date 1	040 0450	Signature			
7150 Standard	Drive\ (410)	818-6459	Name Taxas Dist			
Address	Mandand	Telephone No.	Name - Type or Print			
Hanover City	Maryland State	21076 Zip Code	Signature			
		Zip Code				
Attorney For Pe	etitioner:		2221 Westprid	ge Road	<u>(410) 935-458</u>	
Josep M C	t John		Address		Telephor	
Jason M. S	t. John		Timonium	Man Sta	yland 2109	
Name Type or Print	m		Representative	to be Contacte		p Code
Saul Ewing, L	LP.		Linda A. Fla	nnery-Lieber	mann	
Company 500 East Pra	att Street (41		9200 Berger	Road	(410) 926-6	
Address	A A I I	Telephone No.	Address	Mandand	Telephone	
Baltimore	Maryland	21202	Columbia	Maryland		046
City	State	Zip Code	City	State	a Zip (Code
ORDEF	PRECEIVED FOR	FILING Unava	Office Use Only ated Length of Hearing ilable For Hearing weed by	3HRS Date 10/0	09/09	
Date	3-1-10				,	

Attachment to Petition for Variance filed by New Cingular Wireless PCS, LLC d/b/a AT&T Mobility LLC ("AT&T) in reference to 12935 Eastern Avenue Extended, Baltimore, Maryland 21220

Under 426.6.A.1 and 426.9C.2, to allow the proposed tower within the wireless telecommunications facility a northern setback of at least 149' in lieu of the required 200', a southern setback of at least 185' in lieu of the required 200', an eastern setback of at least 106' in lieu of the required 200', and to allow a telecommunications facility on a lot of 2.49 acres in lieu of the required 3 acres.

Special circumstances or conditions that are peculiar to the land or structure that is subject to the requested variances include, but are not limited to, (1) the size and shape of the property, (2) the current use of the property, (3) the proposed use on the property, (4) the location of the property within the applicant's area of radio frequency need, and limitations placed on the applicant's ability to meet that radio frequency need, (5) the current uses of the adjacent and surrounding properties, (6) the size and shape of adjacent and surrounding properties, and (7) the existing buffer of natural and mature vegetation on and surrounding the property. The requested variances will be in strict harmony with the spirit and intent of the Baltimore County Zoning Regulations. See attached Justification Statement and exhibits. Additionally, the Applicant will present evidence in support of its Petition at the upcoming public hearing.

0/27



ENGINEERS · PLANNERS · SCIENTISTS · CONSTRUCTION MANAGERS

8161 Maple Lawn Boulevard • Suite 150 • Fulton, MD 20759 • Phone +10-792-8086 • Fax 301-725-4680

ZONING DESCRIPTION TWIN RIVER PROPERTY TAX MAP 84, PARCEL 44 15TH ELECTION DISTRICT BALTIMORE COUNTY, MARYLAND

Beginning at a point on the southeasterly side of Eastern Avenue Extended, 30 feet wide at the distance of 304.3 feet southwesterly of the centerline of Oliver Beach Road, 30 feet wide, thence the following courses and distances around the property:

- 1) South 56 degrees 26 minutes 52 seconds East 361.01 feet
- 2) South 34 degrees 01 minutes 24 seconds West 300.00 feet
- 3) North 56 degrees 26 minutes 52 seconds West 361.01 feet, thence along Eastern Ave Extended
- 4) North 34 degrees 01 minutes 24 seconds East 300.00 feet to the point of beginning.

As recorded in Deed Liber 24789, Folio 478.

Being Lots 103, 104 and 105 as laid out on the Plat of Twin River Beach, Section "B" as recorded among the Land Records of Baltimore County Plat Book W.P.C. No. 8, folio 11. Containing 108,303 square feet or 2.49 acres of land more or less. Also known as 12935 Eastern Avenue Extended and located in the 15th Election District of Baltimore County.



DEPARTMENT OF PERMITS AND DEVELOPMENT MANAGEMENT

ZONING REVIEW

ADVERTISING REQUIREMENTS AND PROCEDURES FOR ZONING HEARINGS

The <u>Baltimore County Zoning Regulations</u> (BCZR) require that notice be given to the general public/neighboring property owners relative to property which is the subject of an upcoming zoning hearing. For those petitions which require a public hearing, this notice is accomplished by posting a sign on the property (responsibility of the petitioner) and placement of a notice in a newspaper of general circulation in the County, both at least fifteen (15) days before the hearing

Zoning Review will ensure that the legal requirements for advertising are satisfied.

However, the petitioner is responsible for the costs associated with these requirements.

The newspaper will bill the person listed below for the advertising. This advertising is due upon receipt and should be remitted directly to the newspaper.

OPINIONS MAY NOT BE ISSUED UNTIL ALL ADVERTISING COSTS ARE PAID.

Item Number or Case Number	2010 0127 SPHXA
Petitioner: STOWAR	
Address or Location: 1293	BS EASTERN AVENUE EXTENDED TIMORE, MD 21220
PLEASE FORWARD ADVER	RTISING BILL TC
Name: BECHTEL	C/O LINDA LIEBERMANN
Address 9200 BET	
	9, MD 21046

Fund	Dept	Unit	Sub Unit	Rev Source/ Obj		Date:		Amount
01.	806	2000		6150				20.00
	•					Total:		£00.00
Rec rom:	P	ENW I	51 1	Carpin.	,			
_		1 1 4	· / set 20					+
or:	SPI	1XM	164	2 1 2	MARCH.	MARCH CO	246	X.J.
								

CASHIER'S VALIDATION

NOTICE OF ZONING HEARING

The Zoning Commissioner of Baltimore County, by authority of the Zoning Act and Regulations of Baltimore County will hold a public hearing in Towson, Maryland on the property identified herein as follows:

Case: # 2010-0127-SPHXA

12935 Eastern Avenue, Extended S/east side of Eastern Avenue, Extended; 304.3 feet s/west of Oliver Beach Road 15th Election District - 6th Councilmanic District Legal Owner(s): Terri L. Stowars

Legal Owner(s): Terri L. Stowars

Contract Purchaser: New Cingular Wireless, PCS, LLC
Special Hearing: to determine the purposed telecommunications facility as not conflicting with section 102.2 and 104
BCZR regarding separation of uses and non-conformity of the existing community building use. Special Exception: for the purpose of constructing a wireless telecommunications facility on a portion of the property zoned DR-2. Variance: to allow the proposed tower within the wireless telecommunications facility a northern setback of at least 149 feet in lieu of the required 200 feet, an eastern setback of at least 105 feet in lieu of the required 200 feet, an eastern setback of at least 105 feet in lieu of the required 200 feet, an eastern setback of at least 105 feet in lieu of the required 200 feet, an eastern setback of at least 105 feet in lieu of the required 200 feet, an eastern setback of at least 105 feet in lieu of the required 200 feet, and to allow a telecommunications facility on a lot of 2.49 acres in low a telecommunications facility on a lot of 2.49 acres in lieu of the required 3 acres.

Hearing: Thursday, December 10, 2009 at 9:00 a.m. in Room 104, Jefferson Building, 105 West Chesapeake

Avenue, Towson 21204.

WILLIAM J. WISEMAN, III

VICLIAM J. WISEMAN, III
Zonling Commissioner for Baltimore County
NOTES: (1) Hearings are Handicapped Accessible; for special accommodations Please Contact the Zoning Commissioner's Office at (410) 887-4386.
(2) For information concerning the File and/or Hearing,
Contact the Zoning Review Office at (410) 887-3391.

IT/11/902 Nov. 24

222414-

CERTIFICATE OF PUBLICATION

11/26,2009
THIS IS TO CERTIFY, that the annexed advertisement was published
in the following weekly newspaper published in Baltimore County, Md.,
once in each ofsuccessive weeks, the first publication appearing
on 11/24 ,2009.
The Jeffersonian
☐ Arbutus Times
☐ Catonsville Times
☐ Towson Times
Owings Mills Times
☐ NE Booster/Reporter
☐ North County News

LEGAL ADVERTISING

Wilkingon



ISO 9001:2000 CERTIFIED

ENGINEERS . PLANNERS . SCIENTISTS . CONSTRUCTION MANAGERS

8161 Maple Lawn Boulevard • Suite 150 • Fulton, MD 20759 • Phone 410-/92-8086 • Fax 301-/25-4680

Saul I Locky 500 E		ory Rapisarda, Esquire Ewing LLP wood Place –Suite 800 ast Pratt Street nore, Maryland 21202		Date:	10/08/2009 Twin Rivers KCI Job No. 16082137.08
				Via:	Courier
	We ar	re submitting re forwarding re returning equest	⊠ Herewith		Under separate cover
N	lo.			Descriptio	n
	4	S/S Zoning Description	ons		
					1081164

	For your For property Plans Plans	cordance with your required our review rocessing reviewed and accepted reviewed and accepted evision by you			For your use Please call when ready Please return to this office Approval Requested Conference requested at your convenience
Shou	ıld you	require additional infor	mation, please co	ntact me at	your eeriest convenience.
				Sincer	ely,
				KCI T	echnologies, Inc.
					as A. Barrick, LEED AP
				Design	er, EIT

CERTIFICATE OF POSTING

RE Proposed 2010-0127-SPHXA

Petitioner/Developer:___ New Cingular Wireless, PCS, LLC

Date of Hearing/closing: December 10, 2009

Baltimore County Department of Permits and Development Management County Office Building, Room 111 111 West Chesapeake Avenue Towson, Maryland 21204

Attn; Kristin Matthews:

Ladies and Gentlemen:

This letter is to certify under the penalties of perjury that the necessary sign(s) required by law were 12935 Eastern Avenue, Extended

The sign(s) were posted on	November 25 2009
	(Month, Day, Year)

Sincerely,

But Black Nov28 2009	
(Signature of Sign Poster)	(Date
SSG Robert Black	
(Print Name)	
1508 Leslie Road	
(Address)	
Dundalk, Maryland 21222	
(City, State, Zip Code)	
(410) 282-7940	
(Telephone Number)	





JAMES T. SMITH, JR. County Executive

TIMOTHY M. KOTROCO, Director

Department of Permits and Development of Perm

NOTICE OF ZONING HEARING

The Zoning Commissioner of Baltimore County, by authority of the Zoning Act and Regulations of Baltimore County, will hold a public hearing in Towson, Maryland on the property identified herein as follows:

CASE NUMBER: 2010-0127-SPHXA

12935 Eastern Avenue, Extended

S/east side of Eastern Avenue, Extended; 304.3 feet s/west of Oliver Beach Road

15th Election District - 6th Councilmanic District

Legal Owners: Terri L. Stowars

Contract Purchaser: New Cingular Wireless, PCS, LLC

Special Hearing to determine the purposed telecommunications facility as not conflicting with section 102.2 and 104 BCZR regarding separation of uses and non-conformity of the existing community building use. Special Exception for the purpose of constructing a wireless telecommunications facility on a portion of the property zoned DR-2. Variance to allow the proposed tower within the wireless telecommunications facility a northern setback of at least 149 feet in lieu of the required 200 feet, a southern setback of at least 185 feet in lieu of the required 200 feet, an eastern setback of at least 106 feet in lieu of the required 200 feet, and to allow a telecommunications facility on a lot of 2.49 acres in lieu of the required 3 acres.

Hearing: Thursday, December 10, 2009 at 9:00 a.m. in Room 104, Jefferson Building,

West Chesapeake Avenue, Towson 21204

Timothy Kotroco

Director TK:klm

C: Jason St. John, Saul Ewing, LLP, 500 East Pratt Street, Baltimore 21202 Terri L. Stowars, 2221 Westridge Road, Timonium 21093 Jennifer Van Riper, New Cingular Wireless, 7150 Standard Dr., Hanover 21076 Linda Flannery-Liebermann, 9200 Berger Road, Columbia 21046

NOTES: (1) THE PETITIONER MUST HAVE THE ZONING NOTICE SIGN POSTED BY AN APPROVED POSTER ON THE PROPERTY BY WED., NOVEMBER 25, 2009.

(2) HEARINGS ARE HANDICAPPED ACCESSIBLE; FOR SPECIAL ACCOMMODATIONS PLEASE CALL THE ZONING COMMISSIONER'S OFFICE AT 410-887-4386.

(3) FOR INFORMATION CONCERNING THE FILE AND/OR HEARING, CONTACT THE ZONING REVIEW OFFICE AT 410-887-3391.

TO: PATUXENT PUBLISHING COMPANY

Tuesday, November 24, 2009 Issue - Jeffersonian

Please forward billing to:

Bechtel c/o Linda Liebermann 9200 Berger Road Columbia, MD 21046 410-926-6528

NOTICE OF ZONING HEARING

The Zoning Commissioner of Baltimore County, by authority of the Zoning Act and Regulations of Baltimore County, will hold a public hearing in Towson, Maryland on the property identified herein as follows:

CASE NUMBER: 2010-0127-SPHXA

12935 Eastern Avenue, Extended

S/east side of Eastern Avenue, Extended; 304.3 feet s/west of Oliver Beach Road

15th Election District - 6th Councilmanic District

Legal Owners: Terri L. Stowars

Contract Purchaser: New Cingular Wireless, PCS, LLC

<u>Special Hearing</u> to determine the purposed telecommunications facility as not conflicting with section 102.2 and 104 BCZR regarding separation of uses and non-conformity of the existing community building use. <u>Special Exception</u> for the purpose of constructing a wireless telecommunications facility on a portion of the property zoned DR-2. <u>Variance</u> to allow the proposed tower within the wireless telecommunications facility a northern setback of at least 149 feet in lieu of the required 200 feet, a southern setback of at least 185 feet in lieu of the required 200 feet, an eastern setback of at least 106 feet in lieu of the required 200 feet, and to allow a telecommunications facility on a lot of 2.49 acres in lieu of the required 3 acres.

Hearing: Thursday, December 10, 2009 at 9:00 a.m. in Room 104, Jefferson Building,

105 West Chesapeake Avenue, Towson 21204

WILLIAM J. WISEMAN III

ZONING COMMISSIONER FOR BALTIMORE COUNTY

NOTES: (1) HEARINGS ARE HANDICAPPED ACCESSIBLE; FOR SPECIAL ACCOMODATIONS, PLEASE CONTACT THE ZONING COMMISSIONER'S OFFICE AT 410-887-4386.

(2) FOR INFORMATION CONCERNING THE FILE AND/OR HEARING, CONTACT THE ZONING REVIEW OFFICE AT 410-887-3391.



JAMES T. SMITH, JR. County Executive

TIMOTHY M. KOTROCO, Director

Department of Permits and

Development Management

December 2, 2009

Jason M. St. John Saul Ewing, LLP 500 East Pratt St. Baltimore, MD 21202

Dear: Jason M. St. John

RE: Case 2010-0127-SPHXA, 12935 Eastern Avenue

The above referenced petition was accepted for processing **ONLY** by the Bureau of Zoning Review, Department of Permits and Development Management (PDM) on October 09, 2009. This letter is not an approval, but only a **NOTIFICATION**.

The Zoning Advisory Committee (ZAC), which consists of representatives from several approval agencies, has reviewed the plans that were submitted with your petition. All comments submitted thus far from the members of the ZAC are attached. These comments are not intended to indicate the appropriateness of the zoning action requested, but to ensure that all parties (zoning commissioner, attorney, petitioner, etc.) are made aware of plans or problems with regard to the proposed improvements that may have a bearing on this case. All comments will be placed in the permanent case file.

If you need further information or have any questions, please do not hesitate to contact the commenting agency.

Very truly yours,

U. Cal Richal &

W. Carl Richards, Jr. Supervisor, Zoning Review

WCR:lnw

Enclosures

People's Counsel
 Terri L. Stowars; 2221 Westridge Rd.; Timonium, MD 21093
 New Cingular Wireless PCS, LLC; 7150 Standard Dr.; Hanover Md 21076
 Linda Flannery- Liebermann; 9200 Berger Rd.; Columbia, MD 21046

BALTIMORE COUNTY, MARYLAND

Inter-Office Correspondence



RECEIVED

DEC 11 2009

ZONING COMMISSIONER

TO:

Timothy M. Kotroco

FROM:

Dave Lykens, DEPRM - Development Coordination

DATE:

December 11, 2009

SUBJECT:

Zoning Item # 10-127-SPHXA

Address

12935 Eastern Avenue Extended

(Stowars Property)

Zoning Advisory Committee Meeting of October 19, 2009

X The Department of Environmental Protection and Resource Management offers the following comments on the above-referenced zoning item:

X Development of this property must comply with the Forest Conservation Regulations (Sections 33-6-101 through 33-6-122 of the Baltimore County Code).

Additional Comments:

Reviewer:

Regina Esslinger

Date: November 17, 2009

BALTIMORE COUNTY, MARYLAND

INTEROFFICE CORRESPONDENCE

DATE: October 21, 2009

TO:

Timothy M. Kotroco, Director

Department of Permits & Development Management

FROM:

Dennis A. Kennedy, Supervisor

Bureau of Development Plans

Review

SUBJECT:

Zoning Advisory Committee Meeting

For November 2, 2009

Item Nos. 10-092, 124, 125, 127,

128, 129, 130, and 133

The Bureau of Development Plans Review has reviewed the subject-zoning items, and we have no comments.

DAK:CEN:kmt

cc: File

G:\DevPlanRev\ZAC -No Comments\ZAC-11.02.2009 -NO COMMENTS.doc

Martin O'Malley, Governor Anthony G. Brown, Lt. Governor

MARYLAND DEPARTMENT OF TRANSPORTATION

Beverley K. Swaim-Staley, Secretary Neil J. Pedersen, Administrator

Date: 10-30-2009

Ms. Kristen Matthews Baltimore County Office Of Permits and Development Management County Office Building, Room 109 Towson, Maryland 21204

Baltimore County RE:

Item No. 2010 - 6127-5PHXA

12935 EASTERN EXTENDED AVE NEW CINGULAR WIRELESSPCS, LLC VARIANCE- SPECIAL HEARING, SPECIAL EXCEPTION

Dear Ms. Matthews:

Thank you for the opportunity to review your referral request on the subject of the above captioned. We have determined that the subject property does not access a State roadway and is not affected by any State Highway Administration projects. Therefore, based upon available information this office has no objection to Baltimore County Zoning Advisory Committee approval of Item No. 2010. -OIZT-SPHIXA

Should you have any questions regarding this matter, please contact Michael Bailey at 410-545-5593 or 1-800-876-4742 extension 5593. Also, you may E-mail him at (mbailey@sha.state.md.us).

Very truly yours,

Division

SDF/mb

RE: PETITION FOR SPECIAL HEARING SPECIAL EXCEPTION & VARIANCE

SPECIAL EXCEPTION & VARIANCE
12935 Eastern Avenue Extended; SE/S *

Eastern Ave Extd, 304.3' SW Oliver Beach Rd

15th Election & 6th Councilmanic Districts *

Legal Owner(s): Terri L. Stowars

Contract Purchaser(s): New Cingular

Wireless PCS, LLC

Petitioner(s)

BEFORE THE

ZONING COMMISSIONER

FOR

BALTIMORE COUNTY

10-127-SPHXA

ENTRY OF APPEARANCE

Pursuant to Baltimore County Charter § 524.1, please enter the appearance of People's Counsel for Baltimore County as an interested party in the above-captioned matter. Notice should be sent of any hearing dates or other proceedings in this matter and the passage of any preliminary or final Order. All parties should copy People's Counsel on all correspondence sent and all documentation filed in the case.

Retentar Zumerman

PETER MAX ZIMMERMAN

Cook S Ventio

People's Counsel for Baltimore County

RECEIVED

OCT 28 2009

CAROLE S. DEMILIO

Deputy People's Counsel

Jefferson Building, Room 204

105 West Chesapeake Avenue

Towson, MD 21204 (410) 887-2188

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that on this 28th day of October, 2009, a copy of the foregoing Entry of Appearance was mailed to Linda Flannery-Lieberman, 9200 Berger Road, Columbia, MD 21046 and Jason St. John, Esquire, Saul Ewing, LLP, 500 East Pratt Street, Baltimore, MD 21202, Attorney for Petitioner(s).

Peter Max Zummerman

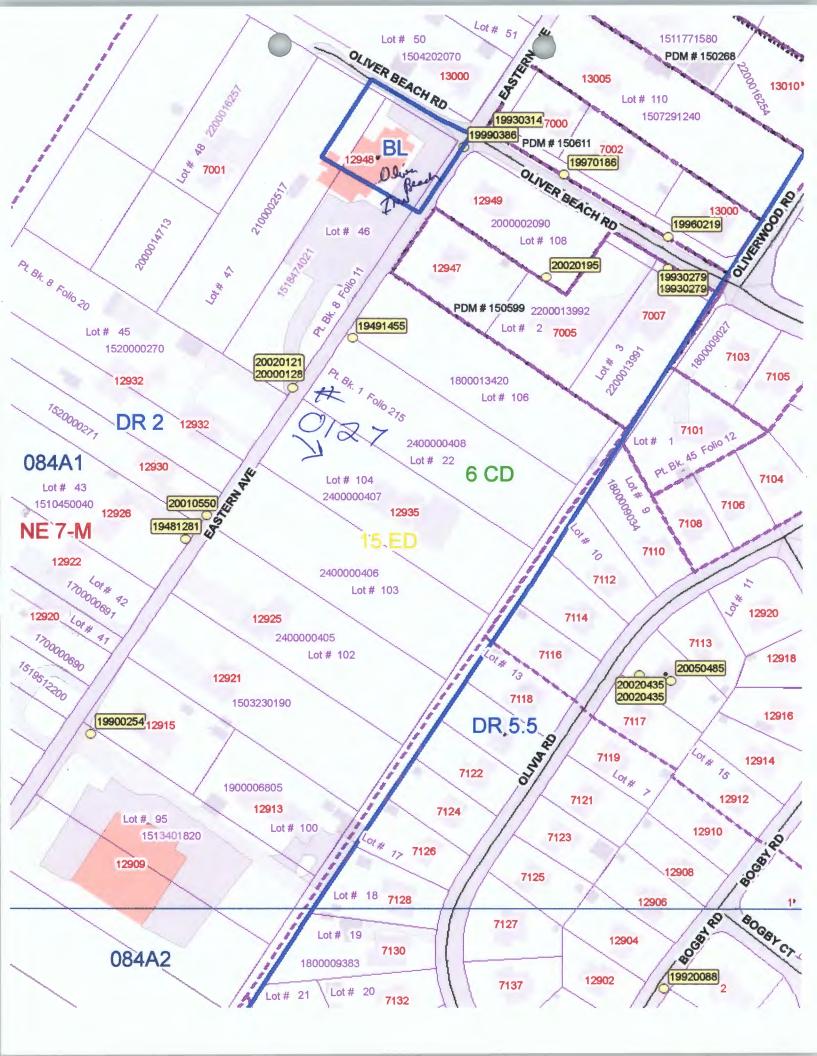
PETER MAX ZIMMERMAN
People's Counsel for Baltimore County

PLEASE PRINT CLEARLY

CASE NAME_ CASE NUMBER 10-127-5PHX

PETITIONER'S SIGN-IN SHEET

NAME	ADDRESS	CITY, STATE, ZIP	E- MAIL
Greg Rapisorda 1	Soul Euron UP 500 E. Prot 54 But. Ma 21202 Suite 800		grapisarda Estaul. con
Linda Flannery-Lieberma	Bechtel 9200 Berger Road		Paflanne @ bechtel. con
Bruce Weston	Bechief 9200 Berger Boggl	COLUMBIA, MD 21046	bsweston @ bechtel.com
Shashikanth Sena	Ti- Shouled To	HANOVER MD 21076.	550680 @ ATT. COM
Chris Morin	5659 Columbia Pike, Fallschurch VA	22041	cmorin @ bcplc.com
TERRI STOWARS	2221 WESTRIDGE RD TONE ON PROPERTY	Timesium MD 21093	dtill VERTON. NET
JASON & JOHN	She Euro	Brirmons mo wine	jstjohn e savl- com
	1		
	·	·	
	<u> </u>		•

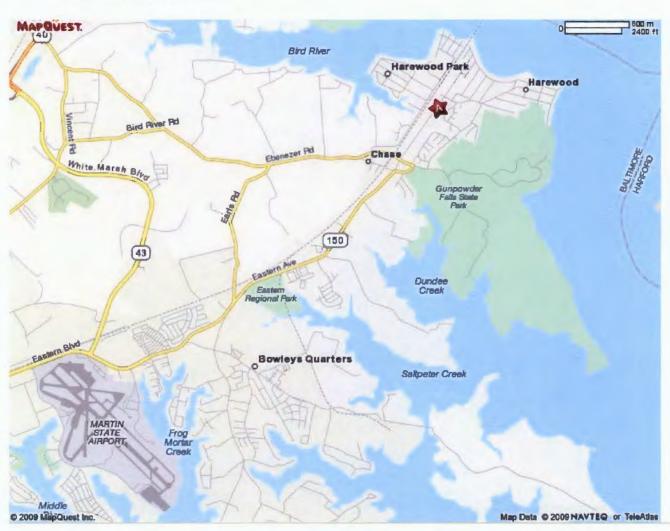






Sorry! When printing directly from the browser your directions or map may not print correctly. For best results, try clicking the Printer-Friendly button.





All rights reserved. Use subject to License/Copyright

Directions and maps are informational only. We make no warranties on the accuracy of their content, road conditions or route usat expeditiousness. You assume all risk of use. MapQuest and its suppliers shall not be liable to you for any loss or delay resulting from of MapQuest. Your use of MapQuest means you agree to our <u>Terms of Use</u>

Case No.: 2010 - 127 - 5PHXA

Exhibit Sheet

Petitioner/Developer

Protestant

No. 1	Linda Flannery - Lieberman resume	13 - Zoning Description
No. 2	2 serial photographs	14 summay regarding EAA notice and no need for tighting
No. 3	5 page site for	
No. 4	Photon of adjoint property	±
No. 5	All propogation peop of efecting covering whomat tower	
No. 6	see also sien men and	
A+B	search ring map and acreal plots up ving superimpo	and the same of th
No. 7	Tower Review Commetter	
No. 8	Photos-similations w/	
No. 9	bullon test letter of support from memby neighbor	
No. 00	ATT propogation map stering	
No. 10	resume of Thoshekarth Jene	
No. 12	vosame of Bruce	

(

Linda Flannery-Limermann

705 Station Crossing Road, Odenton, MD 21113 410-926-6528 laflanne@bechtel.com

Wireless Experience:

Experience includes: project management of site acquisition and construction, co-location management, contract review and property management. Over 12 years of local site development work has yielded sites that meet time, quality and economic considerations.

Wireless Career History:

Bechtel Communications, Inc. (11/07 - Current)

• Site acquisition management for the AT&T new site build program in Maryland.

 Responsible for site development from search ring issuance to construction hand-off. Scope includes contractor management during site selection, leasing, design, environmental compliance, zoning, and permitting.

General Dynamics (10/05-11/07)

- · Project management for Sprint new site build & consolidation programs in DC and Maryland.
- Responsible for supervising the site acquisition management team from search ring to construction hand-off. Scope includes internal and vendor management during site selection, leasing, design, environmental compliance, zoning, and permitting.

Wireless Enterprises, Inc. (2/05-4/05)

Short-term project auditing AT&T files for leasing, zoning and construction documents.
 Summarized lease terms and verified package completeness.

Insite Services, Inc. (2/00-9/02)

- Project management of Verizon PCS installations on Crown sites included: plan review, scope
 of work development and management of construction.
- Project management for Crown build-to-suit contract included: permitting, developing and constructing raw land sites.
- Project management for Metricom co-locations on Crown sites. Services included licensing, managing A&E services, bidding, awarding and managing construction services for multi-site build program.
- Prime lease renegotiations for existing tower sites.

AT&T Wireless Services (2/97-2/00)

- Managed consultant teams in the acquisition of raw land and existing structure sites from search ring issuance through permitting.
- Managed co-location of AT&T tower sites to local wireless carriers.
- Secured co-locations on existing tower sites and utility power towers, including direct leasing related ground spaces.

Nextel Communications (6/94-2/97)

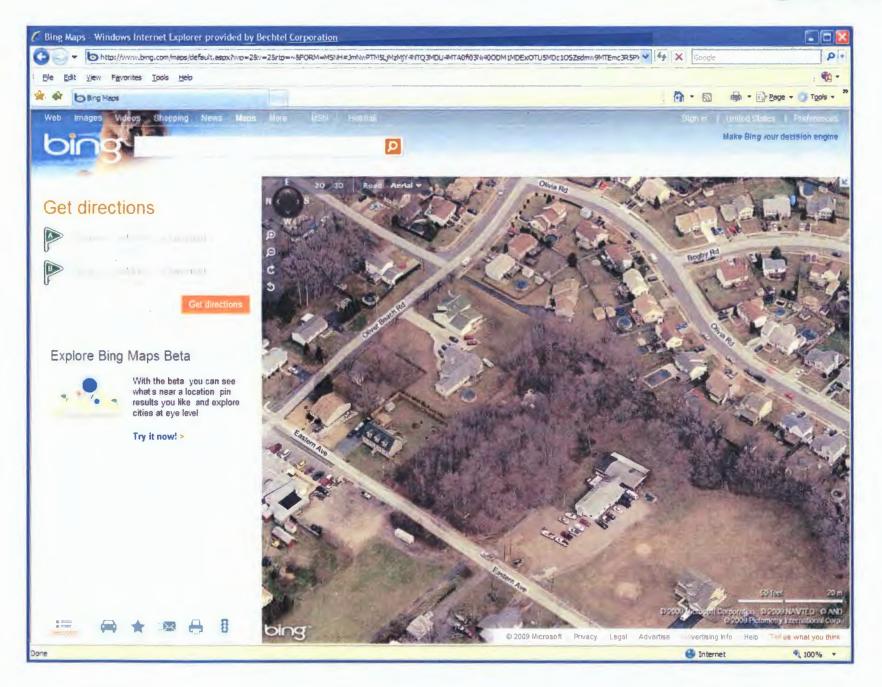
- Coordinated co-location on tower sites.
- Coordinated co-location of Nextel tower sites to local wireless carriers.
- Drafted lease amendments and licenses.
- Property management of Baltimore/Washington and Philadelphia site portfolio.

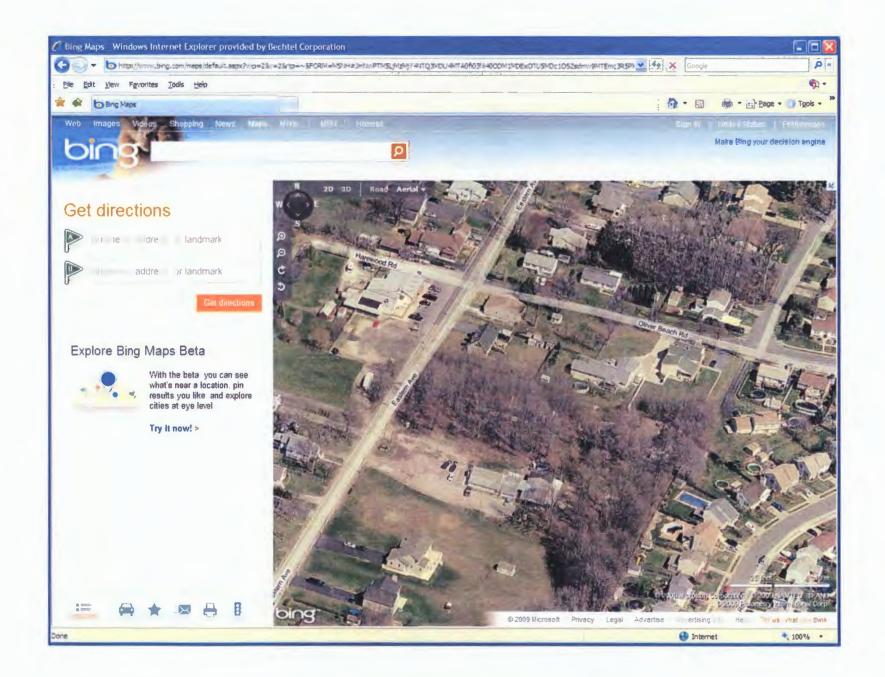
Education:

Mount St. Mary's College, Emmitsburg, MD / 1983-1987/ B.S. Accounting Stephen F. Austin State University, Nacogdoches, TX / 1982-1983 Anne Arundel Community College, Arnold, MD / 1991-1994 / Paralegal Studies









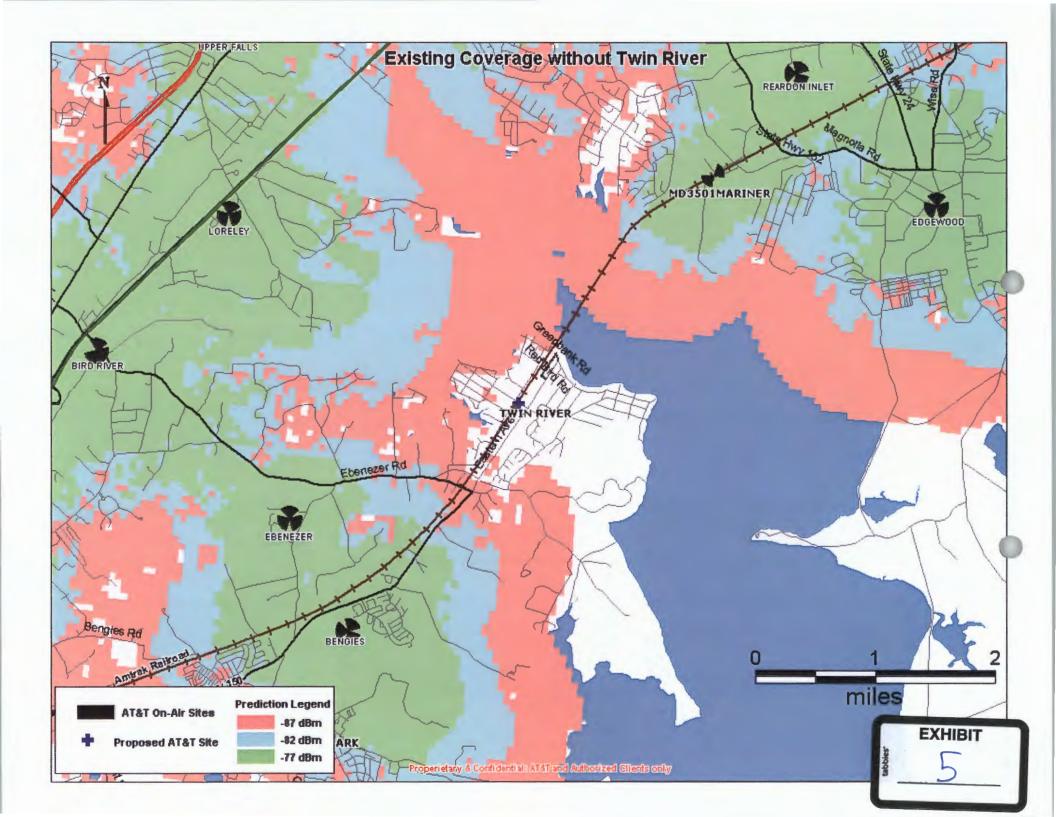


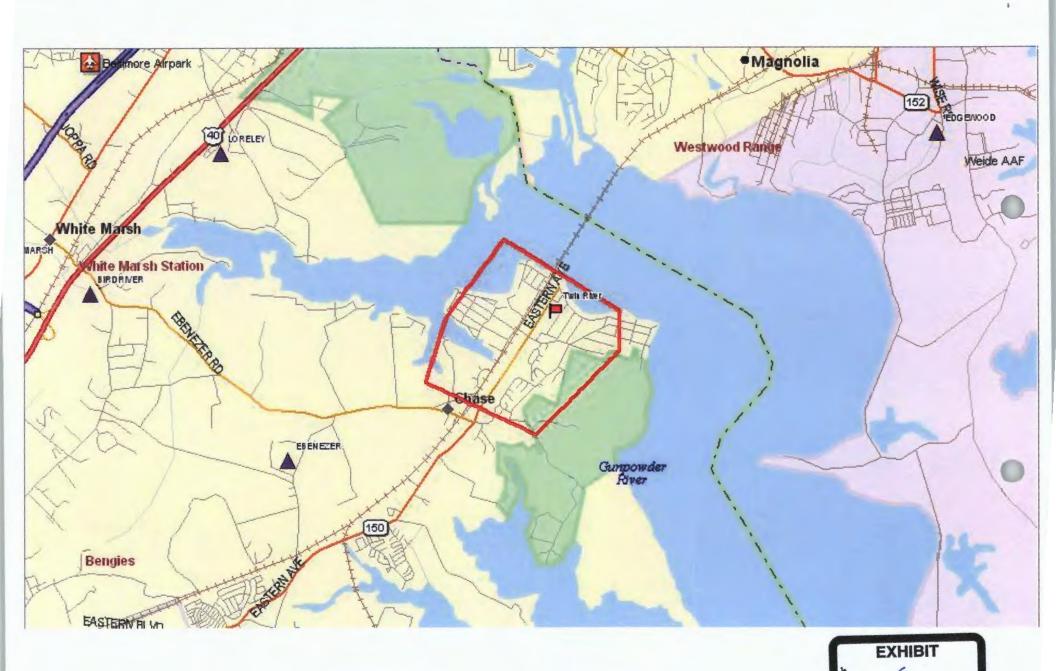
Photos of entrance to lot 106, north of Bengies-Clare Democratic Club
Photos by Gragory Represende - taken 12/1/09

EXHIBIT

J







BALTIMORE COUNTY, MARYLAND Interoffice Correspondence

DATE:

July 28, 2009

TO:

Colleen Kelly

Department of Permits and Development Management

FROM:

Tower Review Committee/

SUBJECT: New Tower - AT&T Mobility - 12935 Eastern Avenue Extended

The Tower Review Committee (TRC) met on June 30, 2009, and had a follow-up discussion on an application submitted by AT&T Mobility on October 28, 2008. The committee is making the following advisory comments to the Development Review Committee (DRC) in accordance with section 426.4 of the Baltimore County Zoning Regulations in reference to the proposed construction of a new 120-foot stealth monopole with six 55" high panel antennas at the 116' and 106" levels. The structure is proposed as a permanent replacement to the 80' high temporary tower presently located on the property owned by Terri L. Stowars.

> Antennas should be placed on existing towers, buildings, and structures, including those of public utilities, where feasible.

<u>Findings:</u> Information submitted by AT&T, as well as the Tower Review Committee's (TRC) site visits, revealed that the only existing structures in the area of the proposed site are Amtrak's electric catenary line towers that run alongside the rail lines; however, AT&T explained that Amtrak's strict requirements would cause serious limitations on AT&T's ability to access to the site as needed.

Therefore, we feel that AT&T has provided all requested information to the Tower Review Committee (TRC) to successfully demonstrate that no other accessible colocation opportunities exists at or near this location that would suffice in providing their requested coverage of the intended area. The total height of AT&T's proposed new stealth monopole structure is 120-feet, including all appurtenances.

> If a tower must be built, the tower should be: Constructed to accommodate at least three providers.

<u>Findings:</u> AT&T has shown, in the drawings submitted to the TRC, that their monopole design includes four bays on a slimline monopole structure, with each bay being capable of accommodating three antennas. AT&T plans to take the top two bays, leaving the bottom 2 bays available for other wireless service providers.



SUBJECT: New Tower - AT&T Mobility - 12935 Eastern Avenue Extended - 07/28/09

> Erected in a medium or high intensity commercial zone when available.

<u>Findings:</u> This area is located in a DR2, BL & DR5.5 density residential/business local zoned commercial area. The monopoles placement on the property does not meet the County's 200' setback from a residential property line. The distance to the perimeter of the property line is only 110'. Antennas on the monopole may require a height of at least 120' to meet AT&T's coverage objective, which would result in a setback insufficiency of 90'. Consequently, variance approval and a special exception hearing will be required.

> Located and designed to minimize its visibility from residential and transitional zone.

<u>Findings</u>: Based on the site survey and information presented, we find that the stealth monopole will likely be visible to many area residents; however, the slimline design of the monopole and equipment area screening may minimize its visual impact in the community.

Conclusion

By a unanimous decision of the Tower Review Committee, it was agreed that the advisory comments provided above be forwarded to the Development Review Committee for further processing. It is the recommendation of the committee, that the monopole with antennas at the 116' and 106' levels as proposed, along with its appurtenances would meet AT&T's target coverage objectives, as well as all of the requirements of Section 426, while allowing needed emergency and non-emergency communications for the citizens of the area.

Additional Information

An Application Evaluation, complete with recommendations, from Columbia Telecommunications Corporation is attached.

Tower Review Committee

Richard A. Bohn, Tower Coordinator Curtis Murray, Office of Planning Harry Wujek, Community Member TRC Richard Sterba, OIT Representative

CC: Robert Stradling, Director, Baltimore County Office of Information Technology Donald Rascoe, Department of Permits and Development Management Sabrina Chase, Baltimore County Office of Law Bob Hunnicutt, Columbia Telecommunications
William O'Brien, T-Mobile

Karen Dunne 13237 East Greenbank Road Middle River, Maryland 21220

William J. Wiseman, III
Baltimore County
Zoning Commissioner
105 West Chesapeake Avenue, Suite 103
Towson, Maryland 21204

RE: Support for proposed AT&T Tower at Bengies Democratic Club

Dear Commissioner Wiseman.

I am writing to express my support for the proposed 122' wireless tower that is proposed at the Democratic Club at 12935 Eastern Avenue. I am unable to attend the upcoming hearing but I live less than 1/2 mile from the proposed site and fully support its approval. I understand that this tower will allow AT&T and other carriers to install antennas and this will allow us to have better wireless coverage in this area. We are in need of wireless coverage, and I have lost calls and have been unable to make and receive calls from within my home as a result of poor coverage. Wireless coverage is necessary for emergency reasons as well as for the convenience of our personal and business lives. I welcome and support this tower and hope you will approve it.

Thank you.

Karen Dunne



Shashikanth Sena RF Engineer senashashi@yahoo.com 817-797-5452 (M)

Professional Summary:

- Over 6 years of experience in GSM and UMTS Design and Optimization, In-building RF Design and Optimization.
- Extensive Design and Optimization experience on NOKIA and Lucent equipment.
- Good understanding of frequency planning, RF propagation and Optimization concepts in GSM, UMTS, and CDMA technologies.
- Hands on experience with Actix Analyzer, Wizard, Atoll, TEMS, MapInfo, Nokia OSS, DVCF, Planet EV etc.

Education:

Bachelor of Engineering Degree, Electronics & Communication, Univ. of Madras, India.

Masters' Degree in Electrical Engineering, University of Texas at Arlington, Arlington, Texas.

Professional Experience:

RF Engineer (3G/2G Design) WFI / LCC International Inc.

November 2004 – Current AT&T Wireless, Baltimore-Washington

UMTS Design/Optimization

- Designed over 200 2G and 3G Macro sites, 50 Inbuilding Sites (Senate, Smithsonian etc.) and 2 Outdoor DAS solutions. Site Design and Dimensioning included analyzing Second carrier trigger sites based on existing network, Antenna type, Azimuth, Tilt, Traffic analysis and T1s required per sector using Altarro/Atoll.
- Managed drive-test teams to perform CW testing using TEMS. Analyzed the data and performed Model Tuning. Worked with AT&T Managers in finalizing the Models for both 3G and 2G.
- Involved in optimization activities of the UMTS network as it is deployed and integrated.
 Optimization duties include defining/optimizing the UMTS neighbor list including IRAT
 Nbrs (MAHO and DAHO), reducing pilot pollution by fixing overshooting sites,
 recommending new sites in coverage holes etc, identifying and conducting routine
 network parameter audit to find and fix discrepancies, troubleshooting sites with
 hardware issues and opening tickets, optimizing PS IRAT and PS cell reselection issues.
- Worked in a team involved in identifying and fixing existing RF issues after the network launch. Duties included opening trouble tickets and worked on the tickets based on end user perspective across the entire market, reporting performance KPI's on a day to day basis.
- Identifying the daily top ten worst performing cells by doing a health check based on the service measurements and work on these cells to improve the performance.
- Analyzing both CS & PS UMTS drive test data and optimizing the network to meet the KPI targets. (RRC Access, setup, Active Failures, RAB drops, Failures, conversational, streaming, interactive and background classes) by looking into the layer 3 messages using TEMS.



Shashikanth Sena RF Engineer senashashi@yahoo.com

enasnasni@yanoo.co 817-797-5452 (M)

In-Building Design/Optimization

 Preparing RF Design Sheets for AT&T inbuilding sites and integrating them to Cingular network and adding Lucent UMTS equipment to these sites. Duties included traffic monitoring, radio projection on Nokia equipment, updating link budgets, datafill, creating Plumbing Diagrams for Nokia and Lucent equipment, working closely with DAS vendors while commissioning the site, providing technical support to construction crew and testing the site post integration.

 Performing feasibility tests for GSM and UMTS coverage at customer complaint locations including Cingular stores, proposing the best coverage solution – BDA or Minicell, providing all the necessary design info, commissioning and testing the new inbuilding

sites.

Troubleshooting inbuilding sites based on customer complaints and OSS statistics.
 Working closely with Performance Engineers and DAS vendors to resolve the problem in providing good coverage and retainability.

Attended training and obtained working knowledge in Cingular's new Design and
 Attended training and obtained working knowledge in Cingular's new Design and

Optimization tools - Atoll and Altaro.

GSM Design

- Performing all activities in new site design starting from creating Search Rings, Candidate Evaluation, assisting Site Acquisition personnel in scrubbing search rings, Site visits, performing Transmitter tests, creating Link Budgets, creating RF Design Sheets and Data Fill.
- Creating load sets for Optimi-DVCF and obtaining Erlang, TRX and Cabinet Projections for 2006 and 2007 trimesters out of the DVCF Output.
- Preparing ROI, Coverage, Capacity and Drive Test justifications for 2006 and 2007 Build and Acquisition sites.
- Prepared, Coverage and Capacity justifications for annual Budget Meetings and was actively involved in finalizing the Search Rings

Involved in preparing Coverage/Capacity justifications and testified at County offices for

Zoning Hearings.

 Creating EWOs for TDMA sites to clear up T1's for UMTS. This involved analyzing the number of radios required by interpreting the TDMA traffic data, deleting the extra radios and fitting all the required radios on one T1 thus clearing the second T1 for UMTS.

Optimization Engineer - Conditional Acceptance Project Mobilecomm Professionals Inc., Cingular/Nokia, Connecticut Cingular/Nokia, King of Prussia, PA

March 2004 – September 2004 December 2003 – March 2004

- Performed Nokia's Conditional Acceptance (CA) for Cingular Wireless, Connecticut.
- Duties include organizing daily drive tests (TEMS, DTI and GPRS), mobile handset testing and continuous technical support to all drive test teams.
- Obtaining daily BSC parameter dumps for all the clusters from NDW, preparing checklists and data fill for all clusters.
- Coordinating with Cingular contact person regarding daily CA activities, post-processing all the drive data (both DL and UL) using Actix Analyzer and related Macros.
- Made parameter & hardware changes for clusters not meeting target KPI.
- Preparing final reports for all the clusters and meeting with Cingular representatives for the final CA certificate.
- Extensive use of TEMS, Nemo Outdoor, MapInfo, Wizard and Actix.

Shashikanth Sena RF Engineer

senashashi@yahoo.com 817-797-5452 (M)

- Performed DTI coverage comparison between GSM and TDMA.
- Obtaining daily Alarm and BSC reports from Nokia NDW and Nokia OSS.
- Processed UL Trace Viewer and DL drive data and created plots for RxLev and RxQual.
- Performed extensive data fill, created Cluster Summary reports and final CA reports for all BSC's.
- Created best server plots for TDMA and GSM using Wizard.
- Processed the TDMA scan data and prepared exclusion zones using MapInfo and Actix for future coverage comparison with GSM.
- Optimized the values of handover control parameters and Power Control Parameters.

Monitoring NDW and Daily alarm reports.

Associate Engineer

Mobilecomm Professionals Inc.,

Pre-launch Optimization - Cingular/Nokia, Connecticut

Pre-launch Optimization - Cingular/Nokia, King of Prussia

December 2003 - December 200

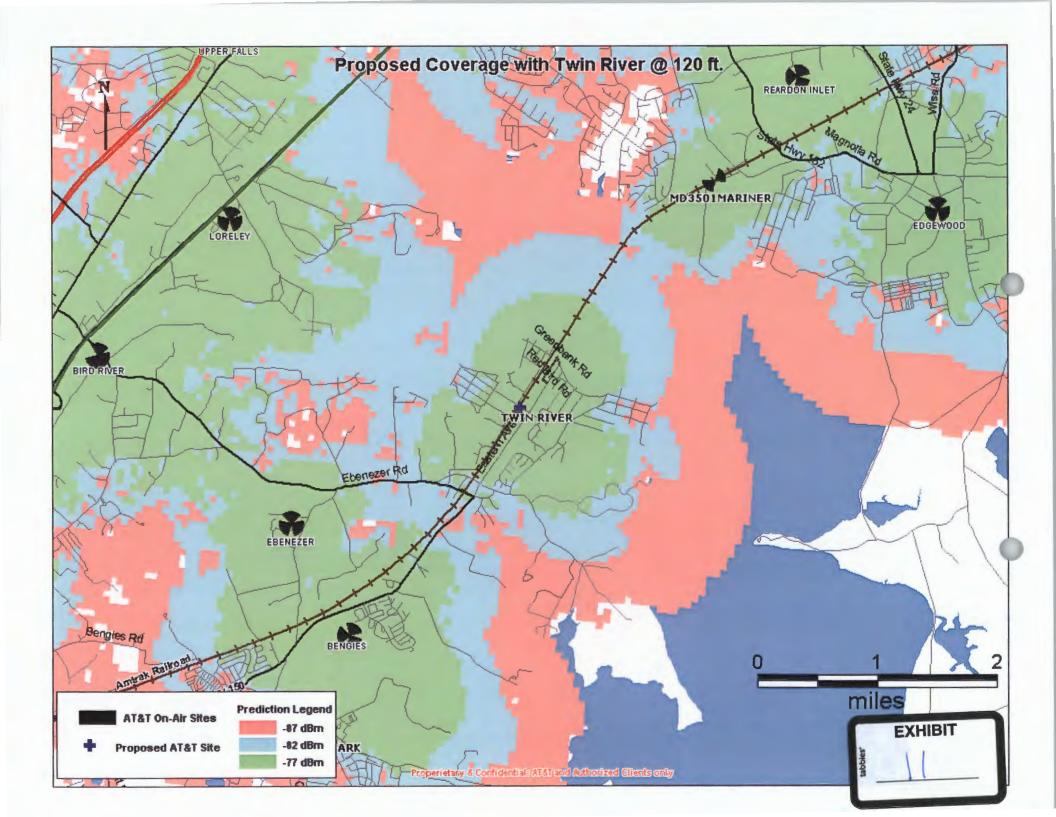
- Performed drive testing & acceptance for Cingular's Connecticut market after overlay of GSM.
- Drive testing using TEMS & Nemo Outdoor, post-processing the drive test data using Actix Analyzer and reporting the KPI to RF Engineers.
- Monitoring Network performance through Nokia Network Doctor.
- Trouble-shooting sources of interference and recommending solutions to Senior RF Engineers and Operations & Maintenance group.
- Involved with sensitivity tests and calculation of MOS scores.
- Analyzed dropped calls, handover failures, blocked calls and access failures using ACTIX Analyzer.
- Cluster testing through drive tests for data collection using TEMS Investigation software and monitoring dropped calls, blocked calls, origination failures, handoff features, FER And C/I to identify the possible Co-channel interferers.
- Estimating system performance by measuring the SQI, KPI and GPRS performance prediction in terms of throughput and block error rate.

Training:

- WFI training in CDMA, UMTS, EvDO, In-Building RF Engineering, WiMax
- Cingular Wireless training in Atoll, Altaro, Wizard, Planet EV
- WFI training in GSM, GPRS, TDMA, EDGE
- Course work in Wireless Communications, RF Circuit Design, Fiber Optics
- Course work in Microwave Systems, Digital Communications, Digital Signal Processing, Analog/Digital VLSI, VHDL, Silicon IC Fabrication, Computer Networks

Skills/Computer Literacy:

- Wireless Tools: Wizard, MapInfo, Actix Analyzer, ADS, Nokia NDW, Nokia OSS, DVCF, Forsk-Atoll, Arieso-Altaro, Spectrum Analyzer, Planet EV
- Operating Systems: Windows XP, UNIX
- Network Management Systems: Nokia NMS
- Applications: MS Office
- Programming: C, C++, PERL, FORTRAN, Visual Basic
- CAD Tools: Pspice, Hspice, Cadence, VHDL/Verilog and Mentor Graphics
 Drive Test Tools: TOM/SAM 2.2.2, TEMS 4.0.1, TEMS Edge 1.01, Nemo Outdoor, Nemo
 Handy



BRUCE S. WESTON Project Engineer

EXPERIENCE SUMMARY

Bruce Weston has more than 30 years of engineering experience, including over 12 years in telecommunications projects with Bechtel. He has performed and managed wireless site design and equipment installation, preparation of engineering specifications, guidelines, and standardized work processes for wireless and fiber networks.

WORK HISTORY—Telecommunications

PROJECT ENGINEER Bechtel-

Mr. Weston has been the Project Engineer for markets in Boston and currently in the Washington-Baltimore Market for the AT&T Wireless Project. Mr. Weston manages and oversees the design of wireless sites by several Architectural-Engineering firms who are subcontracted by Bechtel.

Mr. Weston has been the Project Engineering Manager for the Modeo Project and TerreStar Project having overall responsibility for the management of site engineering. In addition, Mr. Weston in his role and the Bechtel "Engineer in Responsible Charge" oversees the designs of wireless sites in a many of the states in the Northeast, Mid-Atlantic, and Southeast regions of the US for multiple communications projects. The designs include site development, foundations for wireless equipment, and wireless antenna installation on monopoles, self-supported towers and guyed towers. The designs also qualify existing building structures for equipment installation on rooftops. The designs follow IBC, BOCA, AISC, ACI, EIA, NEC codes and other local building codes.

SENIOR ENGINEER—Bechtel

Mr. Weston was Regional Engineering Supervisor for the Metromedia Fiber Network project. He created outside plant engineering specifications, procedures, guidelines, and standardized work processes. He performed feasibility inspections and final layout design for inside plant, fiber junction facilities; and was the single point of contact for project field offices and the client.

Before that, he supported the infrastructure portion of telecommunications projects on the Telecom GIU Manager of Engineering's Staff. He designed building modifications for the Viatel Switch/NOC facility in New Jersey, including producing drawings for permitting and construction. He developed and issued the standard engineering details, model drawings, and specifications for the Tritel PCS Project. He also provided training and technical information transfer for the Infocom/Nextel Project (wireless), and worked on fiber optic terminal building studies and cable route studies in the US and South America.

PRODUCTION ENGINEERING SUPERVISOR—Bechtel

Mr. Weston designed wireless transmission sites, including site development, foundations, and antenna installation on monopoles, self supported towers, and guyed towers.

WORK HISTORY—Other

CIVIL ENGINEERING—Bechtel

Mr. Weston held positions of increasing responsibility in civil engineering and contracts administration on power plant projects ranging from a resource recovery facility to nuclear and fossil fueled plants. His roles included working as a construction engineer, contracts administrator, and civil design engineer. As a construction engineer and contracts administrator his duties included the inspection of concrete and building structural steel installation, site development, developing heavy equipment rigging plans, and concrete shoring designs. As a design engineer and group lead, he developed work packages, and coordinated with other engineering disciplines, to prepare designs for power plant construction and modification to existing plants.



EDUCATION

BSCE, Civil Engineering, University of Lowell, Lowell, Massachusetts (currently: University of Massachusetts at Lowell)

REGISTRATION/CERTIFICATION

Registered Professional Engineer in Mississippi, Michigan, Pennsylvania, Minnesota, Arizona, Florida, Alabama, Maryland, Virginia, District of Columbia, New York, Vermont, West Virginia, Ohio, Delaware, New Hampshire, Kentucky, Georgia, Tennessee

(Registered professional engineer since 1982)



ISO 9001:2000 CERTIFIED

ENGINEERS · PLANNERS · SCIENTISTS · CONSTRUCTION MANAGERS

8161 Maple Lawn Boulevard • Suite 150 • Fulton, MD 20759 • Phone 410-792-8086 • Fax 301-725-4680

ZONING DESCRIPTION TWIN RIVER PROPERTY TAX MAP 84, PARCEL 44 15TH ELECTION DISTRICT BALTIMORE COUNTY, MARYLAND

Beginning at a point on the southeasterly side of Eastern Avenue Extended, 30 feet wide at the distance of 304.3 feet southwesterly of the centerline of Oliver Beach Road, 30 feet wide, thence the following courses and distances around the property:

- 1) South 56 degrees 26 minutes 52 seconds East 361.01 feet
- 2) South 34 degrees 01 minutes 24 seconds West 300.00 feet
- 3) North 56 degrees 26 minutes 52 seconds West 361.01 feet, thence along Eastern Ave Extended
- 4) North 34 degrees 01 minutes 24 seconds East 300.00 feet to the point of beginning.

As recorded in Deed Liber 24789, Folio 478.

Being Lots 103, 104 and 105 as laid out on the Plat of Twin River Beach, Section "B" as recorded among the Land Records of Baltimore County Plat Book W.P.C. No. 8, folio 11. Containing 108,303 square feet or 2.49 acres of land more or less. Also known as 12935 Eastern Avenue Extended and located in the 15th Election District of Baltimore County.

C. Allentary 8

EXHIBIT

```
Federal Airways & Airspace
                                      Summary Report
                         File: TWIN RIVER
                         Location: Baltimore, MD
                         Distance: 11.3 Statute Miles
                         Direction: 3° (true bearing)
                         Latitude: 39°-22'-15.1"
                                                         Longitude:
76°-21'-30.9"
                         SITE ELEVATION AMSL..... 27 ft.
                         STRUCTURE HEIGHT.....122 ft.
                         OVERALL HEIGHT AMSL.....149 ft.
    NOTICE CRITERIA
       FAR 77.13(a)(1): NNR (DNE 200 ft AGL)
       FAR 77.13(a)(2): NNR (DNE Notice Slope)
       FAR 77.13(a)(3): NNR (Not a Traverse Way)
       FAR 77.13(a) (4): NNR (No Expected TERPS® impact with EDG)
       FAR 77.13(a) (4): PNR (Straight-In procedure. Possible TERPS®
impact. MTN)
       FAR 77.13(a) (5): NNR (Off Airport Construction)
      Notice to the FAA is not required at the analyzed location and
height.
               NR - Notice Required
               NNR - Notice Not Required
               PNR - Possible Notice Required
    OBSTRUCTION STANDARDS
       FAR 77.23(a) (1): DNE 500 ft AGL
       FAR 77.23(a)(2): DNE - Airport Surface
       FAR 77.25(a): DNE - Horizontal Surface
       FAR 77.25(b): DNE - Conical Surface
       FAR 77.25(c): DNE - Primary Surface
       FAR 77.25(d): DNE - Approach Surface
       FAR 77.25(e): DNE - Transitional Surface
     VFR TRAFFIC PATTERN AIRSPACE FOR: EDG: WEIDE AHP (ABERDEEN PROVING
     Type: AIR RD: 19982
                             RB: 68.05
                                         RE:
       FAR 77.23(a)(1):
                              DNE
       FAR 77.23(a)(2):
                              DNE - Height Less Than 200 feet AGL.
       VFR Horizontal Surface: DNE
       VFR Conical Surface:
       VFR Approach Slope:
       VFR Transitional Slope: DNE
     VFR TRAFFIC PATTERN AIRSPACE FOR: MTN: MARTIN STATE
     Type: AIR RD: 22848 RB: 223.45
                                          RE:
       FAR 77.23(a)(1):
                              DNE
       FAR 77.23(a)(2):
                              DNE - Height Less Than 200 feet AGL.
       VFR Horizontal Surface: DNE
       VFR Conical Surface:
                              DNE
       VFR Approach Slope:
                              DNE
       VFR Transitional Slope: DNE
```

EXHIBIT

/ //

TERPS DEPARTURE PROCEDURE (FAA Order 8260.3, Volume 4) FAR 77.23(a)(3) Departure Surface Criteria (40:1) DNE Departure Surface

MINIMUM OBSTACLE CLEARANCE ALTITUDE (MOCA) FAR 77.23(a) (4) MOCA Altitude Enroute Criteria The Maximum Height Permitted is 2059 ft AMSL

PRIVATE LANDING FACILITIES

DISTANCE BEARING FACIL DELTA ARP IDENT TYP NAME TO FACIL IN N.M. ELEVATION 5MD6 HEL FRANKLIN SQUARE HOSPITAL CENTE 257.44 5.616

No Impact to Private Landing Facility Structure 6 ft below heliport.

AIR NAVIGATION ELECTRONIC FACILITIES

DIST DELTA FAC ST IDNT AT FREQ VECTOR (ft) ELEVA ST LOCATION TYPE ANGLE ON 9999.9 225.74 20836 +129 MD MARTIN MTN TACAN .35 MTN GLIDE SLOPE ON 0330.2 216.82 22565 +138 MD MARTIN STATE .35 BQG LOCALIZER ON 0110.7 217.94 22519 +140 MD MARTIN STATE .36 MTN LOCALIZER ON 0110.7 235.98 23090 +116 MD MARTIN STATE .29 230.61 23333 +51 MD MARTIN STATE MTN ATCT ON .13

FCC AM PROOF-OF-PERFORMANCE NOT REQUIRED: Structure is not near a FCC licensed AM radio station Proof-of-Performance is not required. Please review AM Station Report for details.

Nearest AM Station: WVIE @ 7653 meters.

Airspace® Summary Version 2008.5

AIRSPACE® and TERPS® are registered ® trademarks of Federal Airways & Airspace® Copyright 0 1989 - 2008

07-23-2008 11:27:49

-6

3 INDIVIDUAL STS

October 9, 2009

Baltimore County
Zoning Administrator
111 W. Chesapeake Avenue
Towson, Maryland 21204

Subject: Petition for Special Hearing, Special Exception, and Variances for a Proposed Wireless Telecommunications Tower on a portion of the Property Located at 12935 Eastern Avenue Extended, Baltimore,

Maryland 21220

New Cingular Wireless PCS, LLC, d/b/a AT&T Mobility ("AT&T") is licensed by the Federal Communications Commission (FCC) to provide wireless telecommunications services in the Baltimore market area. An additional site is needed in the Middle River area to provide coverage along Eastern Avenue Extended and Harewood Road. The addition of this site will provide service for the residents of Harewood, Harewood Station, West Twin River and surrounding areas and at the same time ensure overlapping coverage and signal handoff between AT&T's existing "Ebenezer" and "Mariner" sites. The site will also provide coverage to passengers along the Amtrak lines. As shown in the attached propagation studies, there is a significant lack of coverage in the area.

The proposed installation will consist of a 122' stealth tower (flagpole), equipment cabinets on a concrete pad and ancillary equipment located within a 33' 10" x 30" compound at the Bengies-Chase Democratic Club. The tower and compound will have the capacity to support at least 2 additional carriers' equipment. All antennas will be concealed within the tower and the equipment area will be screened by an 8' board on board fence, which will be screened by landscaping. AT&T is seeking a Special Exception, Special Hearing, and Variances for the proposed tower.

AT&T obtained a list from the Baltimore County Zoning office of 4 community associations in the area of the proposed tower that included: Essex Middle River Chamber of Commerce, Essex Middle River Civic Council Inc., Harewood Park Community League and Windlass Run Improvement Association Inc. AT&T sent a letter and site drawings on March 11, 2009 to each of the community associations, which explained AT&T's proposed build and offered to meet with the groups to answer any questions regarding the proposed project. While none of the community groups requested a meeting, on March 20, 2009, AT&T met with over fifty members of the Bengies-Chase Democratic Club, which leases a portion of the property at 12935 Eastern Avenue Extended, Baltimore, Maryland 21220. Members of all four community associations were present at AT&T's March 20, 2009 presentation at the Bengies-Chase Democratic Club.

As AT&T conducted its search for a site in the area, other locations and existing structures were sought to meet its coverage objectives. The only potential co-location was on Amtrak's catenary line. This co-location was unfeasible because of the low height of the catenary pole, and site access issues. Ultimately, there were no existing structures that are suitable for AT&T's proposed installation. This statement is

supported by the Tower Review Committee report dated July 28, 2009. Additionally, there are no alternative locations in commercial zones.

AT&T's proposal is consistent with the letter and intent of the Baltimore County Code and specifically § 426 of the Baltimore County Zoning Regulations, AT&T respectfully requests that its Petitions for Special Hearing, Special Exception, and Variances be granted. If you need further information, please do not hesitate to call me at 410-926-6528.

Sincerely,

Linda Flannery-Liebermann Site Acquisition Coordinator

Bechtel Communications, Consultant to AT&T

9200 Berger Road

Columbia, Maryland 21046

Outline of AT&T's Compliance with Relevant Baltimore County Zoning Regulations

§ 426.2 Legislative policy for siting of wireless telecommunications antennas and towers.

It is the intent of Baltimore County that:

- A. Antennas should be placed on existing towers, buildings and structures, including those of public utilities, where feasible; and
- AT&T investigated multiple properties in the area but none were viable. See
 Alternate Candidate Locations for Twin River attached as Exhibit A.
- B. If a new tower must be built, the tower should be:
- 1. Constructed to accommodate at least three providers:
- The proposed tower will accommodate up to three additional carriers. See attached Zoning Drawings entitled "Compound Plan and Elevation" attached as Exhibit B.
- 2. Erected in a medium- or high-intensity commercial zone when available; and
- The tower is proposed in a residential zone due to the fact that there are no viable high intensity or commercial zones in the area.
- 3. Located and designed to minimize its visibility from residential and transitional zones.
- The proposed tower is designed to minimize visibility from residential and transitional zones. The proposed tower has been designed to resemble a flagpole in order to minimize the visual impact and is situated next to existing treelines. See attached Photo-simulations attached as Exhibit C.

§ 426.3. Exceptions

The provisions of this section do not apply to:

- A. Antennas or towers serving gas and electric or land-based local telephone public utility needs; or
- B. Antennas used by cable systems operating in accordance with Article 25 of the Baltimore County Code, if located on property owned by the county, state or federal government.
 - These items do not apply to AT&T's proposal.

§ 426.4. Tower Review Committee

A. There is a Tower Review Committee in Baltimore County.

B. The Committee shall consist of:

- 1. A Tower Coordinator, who shall have technical expertise regarding the siting of wireless telecommunications towers and shall serve as committee chairperson;
- 2. The Director of the Office of Planning or the Director's designee;
- 3. The Director of the Office of Information Technology or the Director's designee;
- 4. An at-large citizen representative appointed by the County Council; and
- 5. Depending on the particular site for a tower, representatives of other governmental agencies as determined by the Tower Coordinator.
- C. An applicant for a building permit for an antenna shall submit a duplicate copy of the permit application to the Tower Coordinator.
- D. In addition to any other fees required, an applicant for a building permit or a special exception shall pay a separate processing fee to the County. The County Administrative Officer shall establish the amount of the fee.

E. Committee review.

- 1. Prior to submitting a petition for a special exception or an application for a building permit for a tower, a petitioner or an applicant shall meet with the Committee. The Committee shall meet with the petitioner or the applicant within 45 days after a written request for a meeting is submitted.
- 2. The petitioner or the applicant shall submit to the Committee:
 - a. Information detailing the maximum number of providers and antennas the proposed tower can support.
 - b. Any other relevant technical information requested by the Committee.
- 3. The Committee shall review the information submitted by the petitioner or the applicant and evaluate the proposed tower with regard to the legislative policy under Section 426.2.
- 4. The Committee may provide advisory comments to the Zoning Commissioner or the Code Official concerning the proposed tower.
- See attached Tower Review Committee Approval attached as Exhibit D.

§ 426.5. Location and height restrictions for wireless telecommunications towers and antennas.

In this section, the following words have the meanings indicated:

- A. "R" means by right.
- B. "SE" means by special exception.
- C. The column for antennas refers to antennas located on a tower, building or structure legally existing prior to the installation of the antenna even if the tower, building or structure was approved by special exception.

The panel antennas are H-54".5"x W-10.3" x D-5.9" which is less than the allowable size in a DR zoning district. D. The height of a tower is measured from the base of the tower to the tip of the tower or the tip of the highest antenna on the tower, whichever distance is greater. AT&T is seeking a special exception for the proposed 122' tower in a DR2 residential zone. § 426.6. Setback requirements for wireless telecommunications towers. A. Setbacks. 1. A tower shall be set back at least 200 feet from any other owner's residential property line. AT&T seeks a setback variance for the proposed tower from the surrounding residentially zoned property lines. The proposed setback from Eastern Avenue Extended which runs along the front property line is 151'. The proposed setbacks from the side property lines are and 108' and 187'. See Zoning Drawings page titled "Site Plan" attached as Exhibit B. 2. A structure housing equipment for a tower shall meet the minimum setback requirements from any other owner's property or zone line.

- AT&T's equipment will meet the minimum setback requirements.
- 3. Notwithstanding the provisions of Section 102.2 of these regulations, if multiple structures housing equipment for a tower are located on the same owner's property, a yard or setback is not required between the structures.
- AT&T's equipment will be located on the same owner's property as the tower. See Zoning Drawings page titled "Overall Site Plan" attached as Exhibit B.
- B. Except as required by the Federal Aviation Administration:
 - Stroboscopic lights are not permitted on a tower.
- No lighting is proposed as part of AT&T's application pursuant to an Airspace Report attached as Exhibit E.
- 2. The tower, antenna and supporting lines shall be neutral in color.
- The proposed tower color is white. The proposed antenna and supporting lines will be located on the interior of the tower. See Zoning Drawings page titled "Compound Plan and Elevation" attached as Exhibit B.
- C. If a tower is located in a residential or transitional zone, any structure housing equipment for the tower shall be:
 - 1. Screened in accordance with the Landscape Manual, Class "A" screening requirements.

Faced with a material compatible with buildings or structures surrounding the The proposed landscaping and board on board fencing matches the aesthetics of the existing screening at this facility. See Zoning Drawings page titled "Landscape Plan" attached as Exhibit B. D. Upon completion of a tower and every five years after the date of completion, the owner of the tower shall submit to the Code Official written certification from a professional engineer verifying that the tower and any structure housing equipment for the tower meets all applicable Building Code and safety requirements. AT&T agrees to comply with this section of the code. E. The owner of a tower shall submit annually to the Tower Coordinator written certification of the number of providers and antennas on the tower. AT&T agrees to comply with this section of the code. § 426.7. Security bond. A. An applicant for a building permit for a tower shall provide: 1. A security bond in an amount not to exceed \$40,000 and a term not to exceed 25 years; or A fee not to exceed \$5,000. B. The Administrative Officer shall determine the form and amount of the bond or fee in accordance with § 3-1-202 of the Baltimore County Code. C. The Code Official may use the bond or fee to procure repair of unsafe or hazardous conditions under Section 426.8 or removal of a tower under Section 426.10 in accordance with § 3-6-402 of the Baltimore County Code. AT&T agrees to comply with this section of the code. § 426.8. Unsafe or hazardous conditions. A. The owner of a tower and any structure housing equipment for the tower shall maintain the tower and any structure in good working condition and correct any unsafe or hazardous conditions, which may include: 1. Conditions caused by vandalism. Flaking or worn exterior paint. 3. Illegal or improper occupancy of the tower or structure. B. The provisions of this section shall be enforced in accordance with Article 3, Title 6 of the Baltimore County Code. AT&T agrees to comply with this section of the code.

§ 426.9. Additional conditions for towers permitted by exception.

Towers permitted by special exception shall meet the requirements of this section.

A. A petitioner shall have the burden of demonstrating that:

- 1. The petitioner has made a diligent attempt to locate the antenna on an existing tower or nonresidential building or structure;
- The only structures of height found in the AT&T search area were Amtrak catenary poles. The poles are located on either side of the Amtrak train line that runs parallel to Eastern Avenue Extended. The poles are not viable for AT&T's use due to access issues. See additional details in the Alternate Candidate Locations for Twin River attached as Exhibit A.
- 2. Due to the location, elevation, engineering, technical feasibility or inability to obtain a lease or ownership of a location elsewhere, the construction of a tower at the proposed location is warranted;
- AT&T investigated multiple properties in the area but none were viable. See
 Alternate Candidate Locations for Twin River attached as Exhibit A.
- 3. To the extent technically feasible, the tower has been designed to accommodate antennas of at least two other providers; and
- The tower has been designed to accommodate up to three <u>additional</u> providers. See attached Zoning Drawings entitled "Compound Plan and Elevation" attached as Exhibit B.
- 4. The height of the tower is no higher than what is required to enable present and future co-location of other providers.
- The height of the proposed tower is not higher that what it required for AT&T. The height will also support future co-location of other providers. See attached Coverage Plots pages attached as Exhibit F which depict: AT&T's current coverage gap; potential and deficient coverage with an 80' tower; potential and deficient coverage with a 100' tower; and proposed and acceptable coverage with a 120' structure.
- B. The Zoning Commissioner shall review the petitioner's submittal with regard to the legislative policy under Section 426.2.
 - C. In a residential or transitional zone, a tower shall meet the following additional requirements:
 - 1. A petitioner shall have the burden of demonstrating that:
 - a. There is no available, suitable site for the tower in a medium or high intensity commercial zone, identifying with particularity any sites considered; or
 - There are suitable sites in a medium or high intensity commercial zone.
 Please see Alternate Candidate Locations for Twin River attached as Exhibit A.

b. Due to topographical or other unique features, the proposed site is more consistent with the legislative policy under Section 426.2 than a site in an available medium or high intensity commercial zone. The proposed site is more consistent with the legislative policy under § 426.2 than a site in an available medium or high density commercial zone. Please see Alternate Candidate Locations for Twin River attached as Exhibit A. 2. A tower in an R.C. Zone shall be located on a lot of at least five acres. In all other residential or transitional zones, a tower shall be located on a lot of at least three acres. The existing tower is located on 2.49 acres in a DR2 residential zone. AT&T is seeking a variance for the proposed tower to be located on a residentially zoned lot that is under 3 acres. 3. In granting a special exception, the Zoning Commissioner, or Board of Appeals upon appeal, shall impose conditions or restrictions as provided in Section 502.2. In addition, the Commissioner shall require that the tower be disguised as a structure or natural formation, such as a flagpole, steeple or tree, which is found, or likely to be found, in the area of the tower unless the Commissioner finds that the requirement is not reasonable or advisable for the protection of properties surrounding the tower. § 426.10. Removal of towers. A. The Code Official may issue a citation to the owner for removal of a tower. including all aboveground structures, equipment and paving, if: 1. The Code Official determines that the tower has not been in actual and continuous use for 12 consecutive months: 2. The owner has failed to correct an unsafe or hazardous condition under Section 426.8 within the time prescribed in a correction notice issued by the Code Official; or 3. The owner has notified the Code Official that use of the tower has terminated. B. A special exception for the operation of a tower becomes void upon a final order of the Code Official for removal of the tower. C. The provisions of this subsection shall be enforced in accordance with Article 3; Title 6 of the Baltimore County Code. The provisions of this subsection shall be enforced in accordance with Article 3, Title 6 of the Baltimore County Code. D. Failure to comply with order. 1. The Code Official may procure compliance in accordance with § 3-6-402 of the Baltimore County Code, if the owner fails to comply with a final order to remove the tower.

2. Expenses for removal of a tower which exceed the amount of any security bond posted under Section 426.7 shall become a lien on the property of the owner.

AT&T agrees to comply with this section of the code.

§ 426.11. Variances.

The Zoning Commissioner, and Board of Appeals upon appeal, may grant a variance to a height or area requirement, including any setback, for a tower or structure housing equipment for a tower in accordance with Section 307 of these regulations.

 Petitioner requests variances under B.C.Z.R. sections 426.6.A.1 and 426.9C.2 to allow the proposed tower within the wireless telecommunications facility a northern setback of 151' in lieu of the required 200', a southern setback of 187' in lieu of the required 200', an eastern setback of 108' in lieu of the required 200', and to allow a telecommunications facility on a lot of 2.49 acres in lieu of the required 3 acres.

§ 500.7 Petitions for public hearing; notice.

The said Zoning Commissioner shall have the power to conduct such other hearings and pass such orders thereon as shall, in his discretion, be necessary for the proper enforcement of all zoning regulations, subject to the right of appeal to the County Board of Appeals as hereinafter provided...

 AT&T is requesting a special hearing, if necessary, to confirm that, under B.C.Z.R. section 102.2, the telecommunications facility is a distinct and separate use from the existing conforming or nonconforming community building and that the proposed special exception area will have no overlapping use with the existing conforming or nonconforming community building on the property.

§ 102.2 No yard space or minimum area required for a building or use shall be considered as any part of the yard space or minimum area for another building or use

The proposed telecommunications facility special exception use will be is a
distinct and separate use from any existing use and that the proposed
special exception area will have no overlapping use with any existing
conforming or nonconforming use on the property

EXHIBIT A Alternate Candidate Locations for Twin River

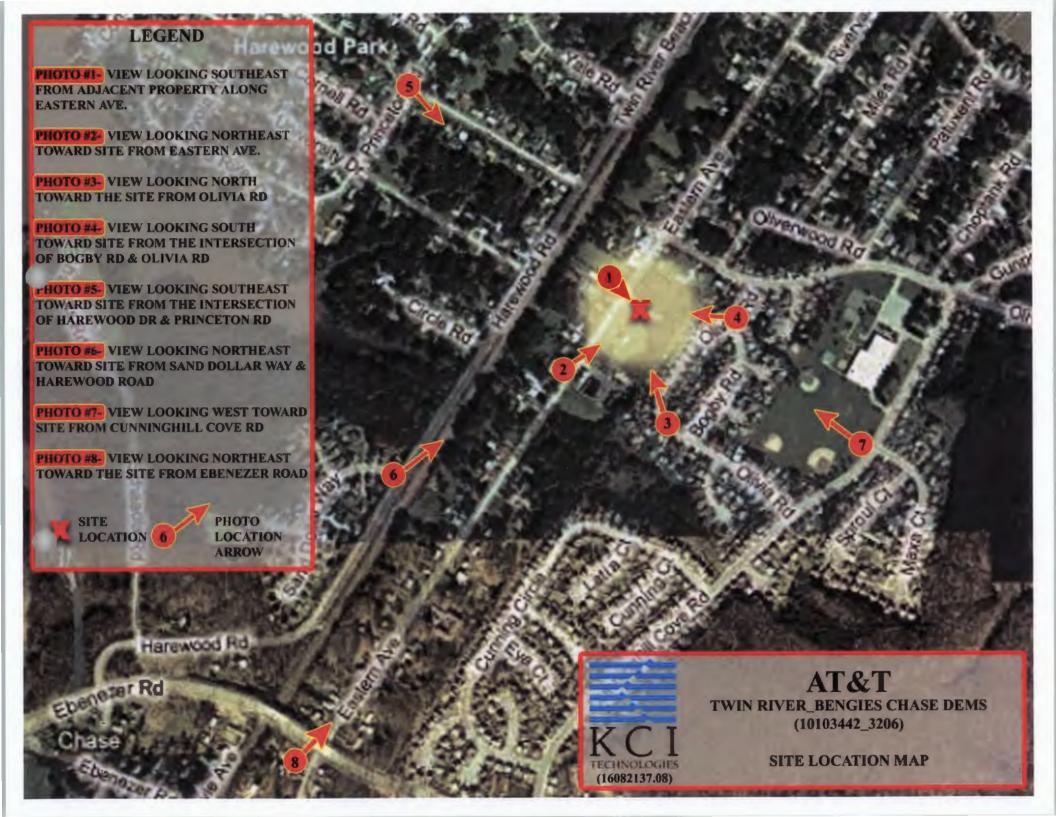
- Amtrak Rawland: The site proposed, N 39 22 41.7, W 76 21 17.8, Sylvan Avenue, was an Amtrak-owned, DR 2 zoned site adjacent to an Amtrak power substation; although the site was adjacent to an industrial type of use, there was a insufficient space to construct a tower and equipment compound; the adjacent single residential properties were approximately 6,800 square feet with a probable tower setback of 40 to 50 feet; the site was rejected for zoning reasons.
- 2) Amtrak Co-location: The site is for the proposed installation of antennas on a approximate 70' Amtrak power pole on the rapid rail line with access from Harewood Road, N 39 22 21.41, W 76 21 36.5, the DR 2 zoned site was rejected since AT&T could not meet the FCC's requirements for E-911 Phase 2 compliance at this location on the Amtrak high speed rail line.
- 3) Oliver Beach Elementary School: The Baltimore County elementary school with adjacent County park site is located at 12012 Cunninghill Cove Road, N 39 22 8.86, W 76 21 74.1, the DR 5.5 zoned site easily met the minimum setback and lot size requirements of the County zoning regulations; the Baltimore County Schools Facilities Director has informed us that the Board was not interested in leasing a tower site at Oliver Beach Elementary school.
- 4) Gunpowder Falls State Park: The RC 20 zoned site, N 39 21 50.8, W 76 21 25.5, is located in a heavily wooded and environmentally sensitive State park with large areas in the Chesapeake Bay Critical Area and with extensive wetlands and floodplain area; there is no precedent for leasing wireless transmission sites to private carriers on State Parks and this site is not a viable candidate..
- 5) Harewood Food Market: The site is located at 6924 Harewood Road., N 39 22 23.33, W 76 21 37.5. The size of this parcel is 22,500 sq. ft. and it is zoned BL. This fully developed site was not selected because it is much smaller than our primary candidate and would require setback variances that would far exceed those required for our proposed site.
- 6) Oliver Beach Inn: The site is located at 12948 Eastern Avenue, N 39 22 10.35, W 76 21 35.89. The size of this parcel is 38,459 sq. ft., and it is zoned BL. This fully developed site was not selected because it is much smaller than our primary candidate and would require setback variances that would far exceed those required for our proposed site.

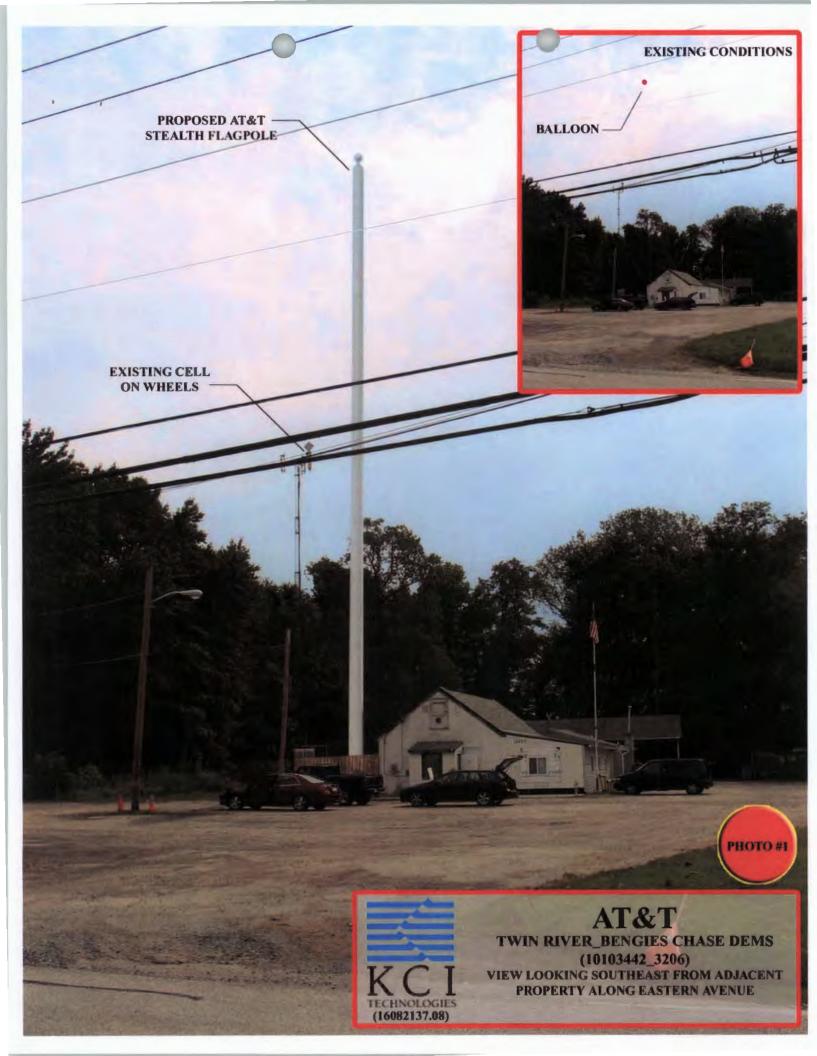
EXHIBIT B Zoning Drawings (5 pages)

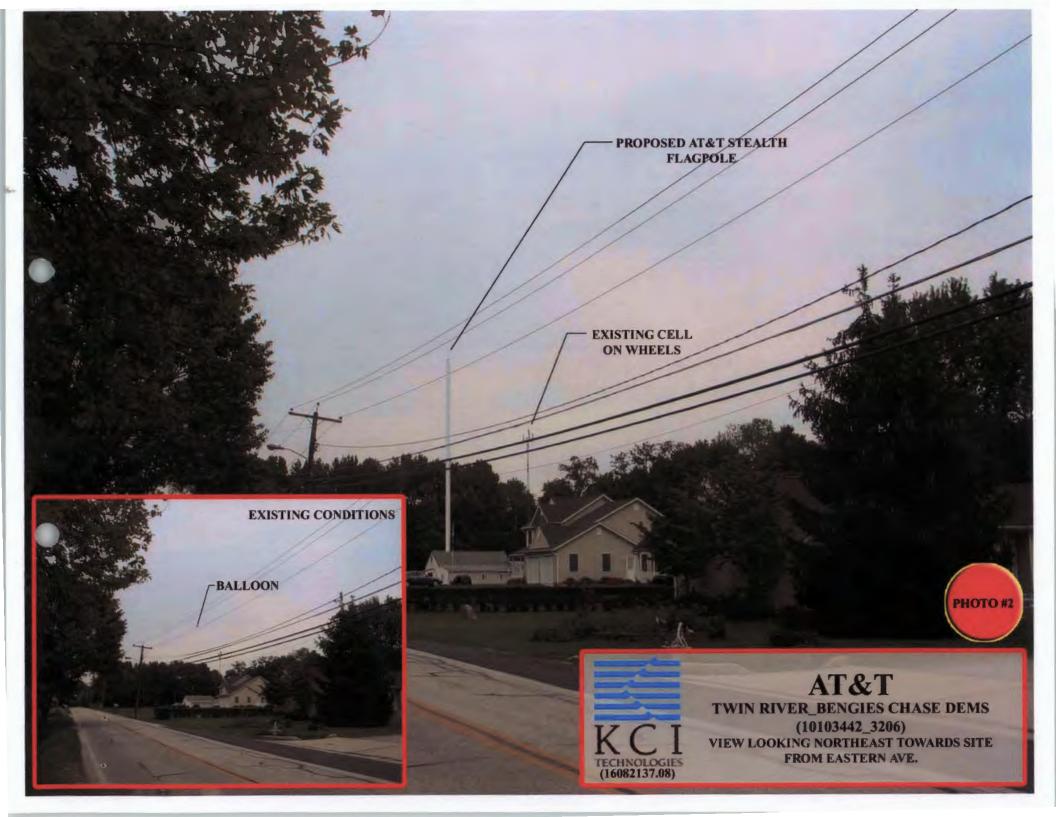
12 full size copies are attached to this package

EXHIBIT C Photo-simulations

(See Attached 9 Pages)



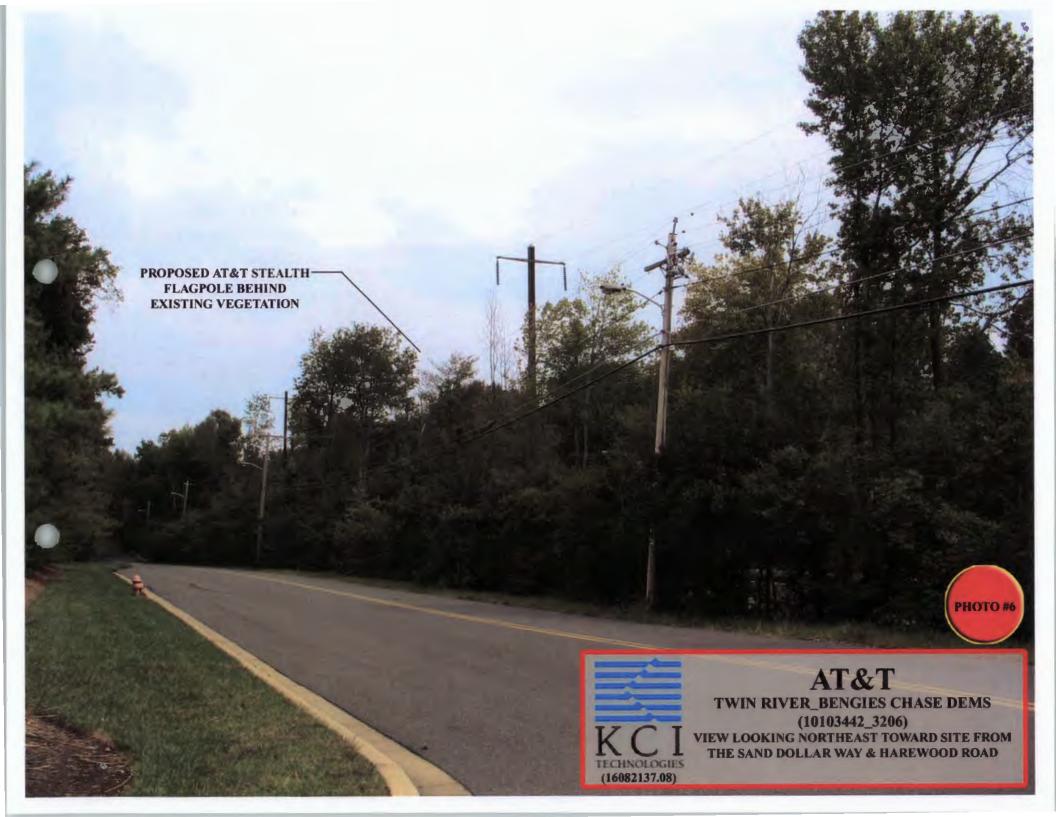


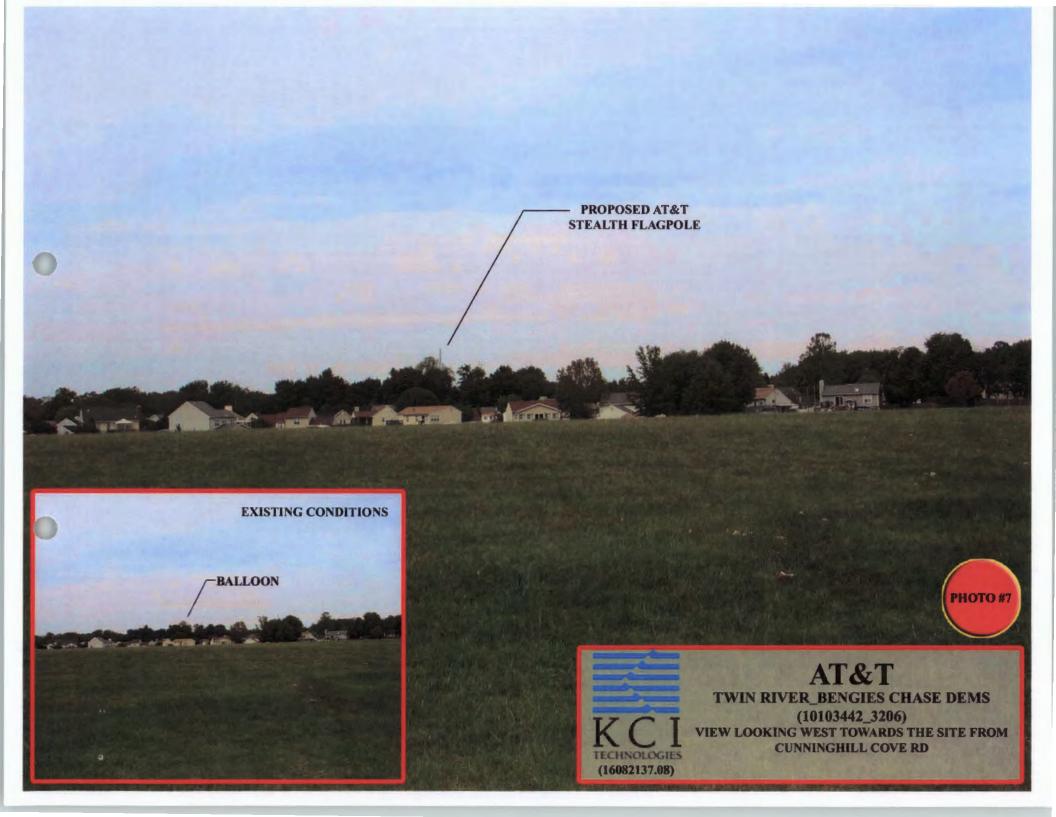












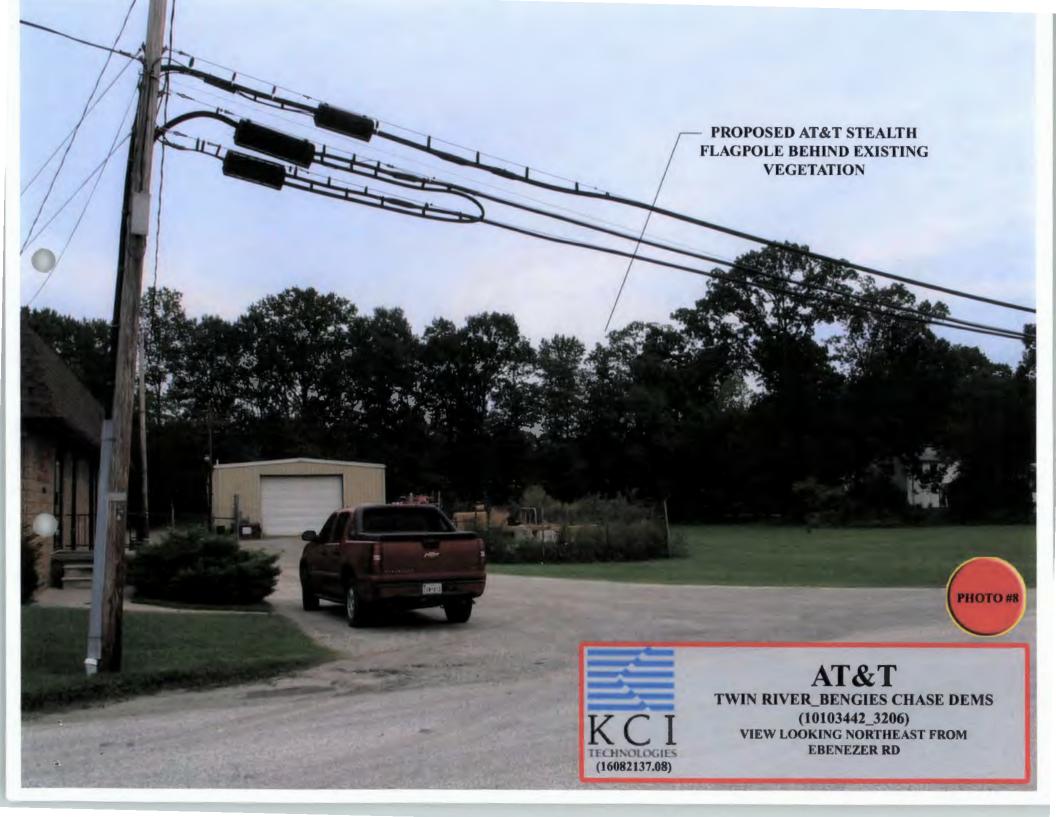


EXHIBIT D Tower Review Committee Approval

BALTIMORE COUNTY, MARYLAND Interoffice Correspondence

DATE:

July 28, 2009

TO:

Colleen Kelly

Department of Permits and Development Management

FROM:

Tower Review Committee

SUBJECT: New Tower - AT&T Mobility - 12935 Eastern Avenue Extended

The Tower Review Committee (TRC) met on June 30, 2009, and had a follow-up discussion on an application submitted by AT&T Mobility on October 28, 2008. The committee is making the following advisory comments to the Development Review Committee (DRC) in accordance with section 426.4 of the Baltimore County Zoning Regulations in reference to the proposed construction of a new 120-foot stealth monopole with six 55" high panel antennas at the 116' and 106" levels. The structure is proposed as a permanent replacement to the 80' high temporary tower presently located on the property owned by Terri L. Stowars.

Ansennas should be placed on existing towers, buildings, and structures, including those of public utilities, where feasible.

Findings: Information submitted by AT&T, as well as the Tower Review Committee's (TRC) site visits, revealed that the only existing structures in the area of the proposed site are Amtrak's electric catenary line towers that run alongside the rail lines; however, AT&T explained that Amtrak's strict requirements would cause serious limitations on AT&T's ability to access to the site as needed.

Therefore, we feel that AT&T has provided all requested information to the Tower Review Committee (TRC) to successfully demonstrate that no other accessible colocation opportunities exists at or near this location that would suffice in providing their requested coverage of the intended area. The total height of AT&T's proposed new stealth monopole structure is 120-feet, including all appurtenances.

> If a tower must be built, the tower should be: Constructed to accommodate at least three providers.

Findings: AT&T has shown, in the drawings submitted to the TRC, that their monopole design includes four bays on a slimline monopole structure, with each bay being capable of accommodating three antennas. AT&T plans to take the top two bays, leaving the bottom 2 bays available for other wireless service providers.

> Erected in a medium or high intensity commercial zone when available.

<u>Findings:</u> This area is located in a DR2, BL & DR5.5 density residential/business local zoned commercial area. The monopoles placement on the property does not meet the County's 200' setback from a residential property line. The distance to the perimeter of the property line is only 110'. Antennas on the monopole may require a height of at least 120' to meet AT&T's coverage objective, which would result in a setback insufficiency of 90'. Consequently, variance approval and a special exception hearing will be required.

> Located and designed to minimize its visibility from residential and transitional zone.

<u>Findings:</u> Based on the site survey and information presented, we find that the stealth monopole will likely be visible to many area residents; however, the slimline design of the monopole and equipment area screening may minimize its visual impact in the community.

Conclusion

By a unanimous decision of the Tower Review Committee, it was agreed that the advisory comments provided above be forwarded to the Development Review Committee for further processing. It is the recommendation of the committee, that the monopole with antennas at the 116' and 106' levels as proposed, along with its appurtenances would meet AT&T's target coverage objectives, as well as all of the requirements of Section 426, while allowing needed emergency and non-emergency communications for the citizens of the area.

Additional Information

An Application Evaluation, complete with recommendations, from Columbia Telecommunications Corporation is attached.

Tower Review Committee

Richard A. Bohn, Tower Coordinator Curtis Murray, Office of Planning Harry Wujek, Community Member TRC Richard Sterba, OIT Representative

CC: Robert Stradling, Director, Baltimore County Office of Information Technology Donald Rascoe, Department of Permits and Development Management Sabrina Chase, Baltimore County Office of Law Bob Hunnicutt, Columbia Telecommunications
William O'Brien, T-Mobile

Page 2 of 2

EXHIBIT E Airspace Report

```
Federal Airways & Airspace
                                 * Summary Report *
                                 Pile: TWIN RIVER
                                 Location: Baltimore, MD
Distance: 11.3 Statute Miles
Direction: 3° (true bearing)
                                 Latitude: 39°-22'-15.1"
                                                                      Longitude:
760-21'-30.9"
                                 SITE ELEVATION AMSL..... 27 ft.
                                 STRUCTURE HEIGHT......122 ft.
                                 OVERALL HEIGHT AMEL ..... 149 ft.
      NOTICE CRITERIA
         FAR 77.13(a) (1): NNR (DNE 200 ft AGL)
         FAR 77.13(a) (2): NNR (DNB Notice Slope)
FAR 77.13(a) (3): NNR (Not a Traverse Way)
FAR 77.13(a) (4): NNR (No Expected TERPS® impact with EDG)
FAR 77.13(a) (4): PNR (Straight-In procedure. Possible TERPS®
impact. MTN)
         FAR 77.13(a)(5): NNR (Off Airport Construction)
         Notice to the FAA is not required at the analyzed location and
                    NR = Notice Required
NNR = Notice Not Required
PNR = Possible Notice Required
      OBSTRUCTION STANDARDS
         PAR 77.23(a) (1): DNE 500 ft AGL
PAR 77.23(a) (2): DNE - Airport Surface
         FAR 77.25(a): DNE - Horizontal Surface
FAR 77.25(b): DNE - Conical Surface
PAR 77.25(c): DNE - Primary Surface
FAR 77.25(d): DNE - Approach Surface
FAR 77.25(e): DNE - Transitional Surface
       VFR TRAFFIC PATTERN AIRSPACE FOR: EDG: WEIDE AHP (ABERDEEN PROVING
      Type: AIR RD: 19982 RB: 68.05 RE: FAR 77.23(a) (1): DNE
          FAR 77.23(a)(2):
                                         DNE - Height Less Than 200 feet AGL.
         VFR Horizontal Surface: DNE
         VFR Conical Surface: DNB
         VFR Approach Slope:
                                         DNE
         VFR Transitional Slope: DNB
       VFR TRAFFIC PATTERN AIRSPACE FOR: MTN: MARTIN STATE
       Type: AIR RD: 22848 RB: 223.45 RB:
         FAR 77.23(a)(1):
FAR 77.23(a)(2):
                                         DNE
                                         DNE - Height Less Than 200 feet AGL.
         VFR Horizontal Surface: DNR
          VFR Conical Surface:
                                         DNE
         VFR Approach Slope:
                                         DAIR
         VFR Transitional Slope: DNE
```

TERPS DEPARTURE PROCEDURE (FAA Order 8260.3, Volume 4)
FAR 77.23(a) (3) Departure Surface Criteria (40:1)
DNE Departure Surface

MINIMUM OBSTACTE CLEARANCE ALTITUDE (MOCA)
FAR 77.23(a) (4) MOCA Altitude Enroute Criteria
The Maximum Height Permitted is 2059 ft AMSL

DELTA .	FACIL	LANDI	NG FACILI	ribs			BEARING	DISTANCE
ELEVAT	IDENT	TYP	NAME				TO FACIL	IN N.M.
-6	5MD6	HBL	FRANKLIN		HOSPITAL	CENTE	257.44	5.616

No Impact to Private Landing Facility Structure 6 ft below heliport.

	AIR NA	VIGATION E	LECTRO	NIC FA	CILITIES	DIST	DELTA			
ANGLI	IDNT	TYPE	AT	PREQ	VECTOR	(ft)		ST	LOCATIO	ON
		10. AN 201 -10. AN -15. ad -1						en en		
.35	MTN	TACAN	ON	9999.9	225.74	20836	+129	MD	MARTIN	
.35	MIN	GLIDE STO	PE ON	0330.2	216.82	22565	+138	MD	MARTIN	STATE
.36	BQG	LOCALIZER	ON	0110.7	217.94	22519	+140	MD	MARTIN	STATE
	MTH	LOCALIZER	ON	0110.7	235.90	23090	+116	MD	MARTIN	STATE
.29	MTH	ATCT	ON		230.61	23333	+51	MD	MARTIN	STATE
.13										

PCC AM PROOF-OF-PERFORMANCE
NOT REQUIRED: Structure is not near a FCC licensed AM
radio station Proof-of-Performance is not required.
Please review AM Station Report for details.

Nearest AM Station: WVIE @ 7653 meters.

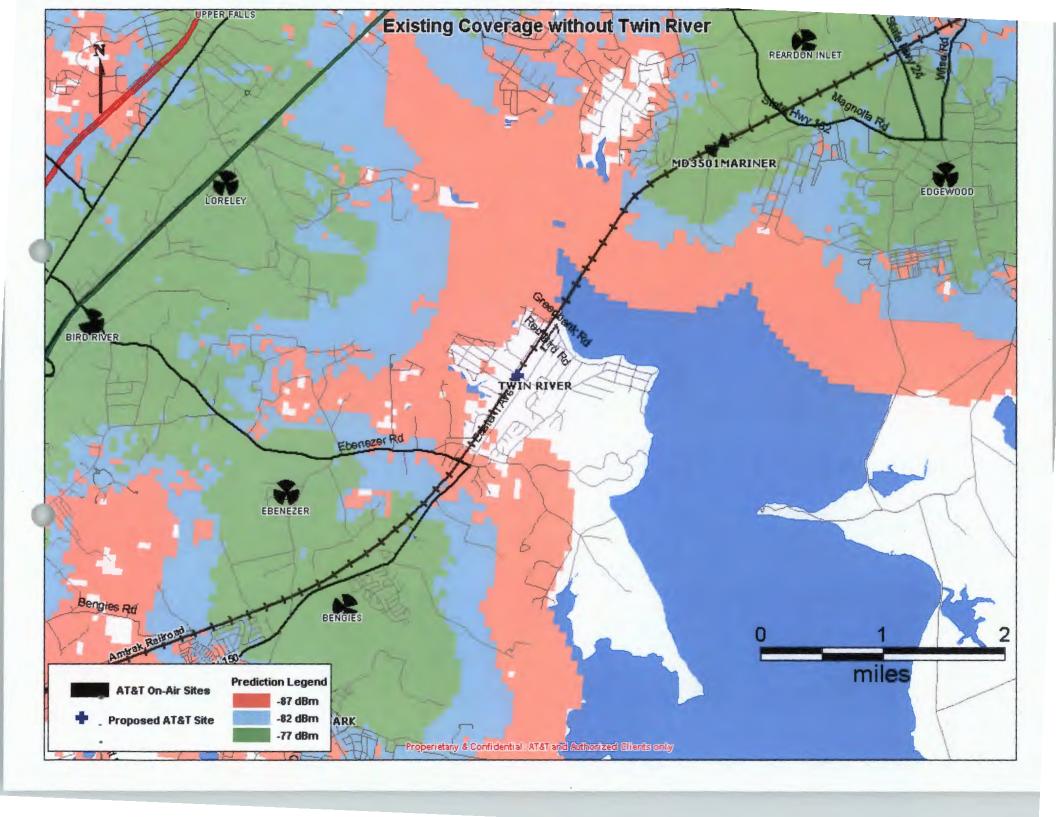
Airspace Summary Version 2008.5

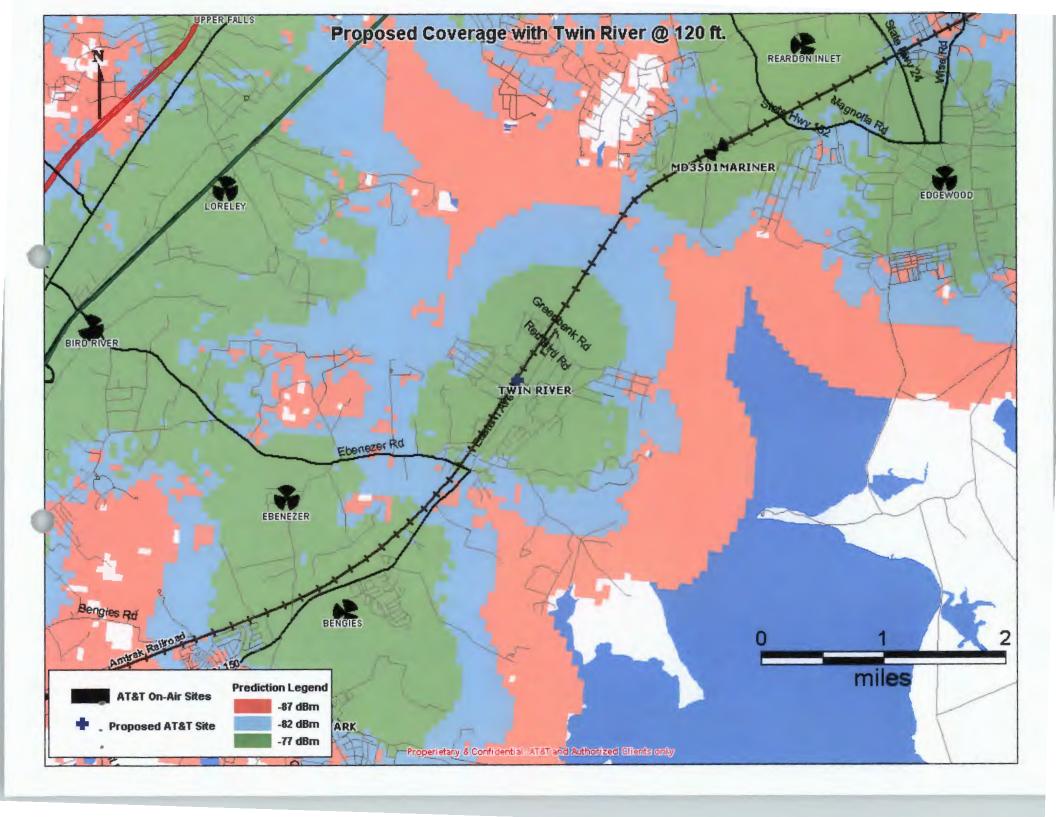
AIRSPACE® and TERPS® are registered ® trademarks of Federal Airways & Airspace®
Copyright © 1989 - 2008

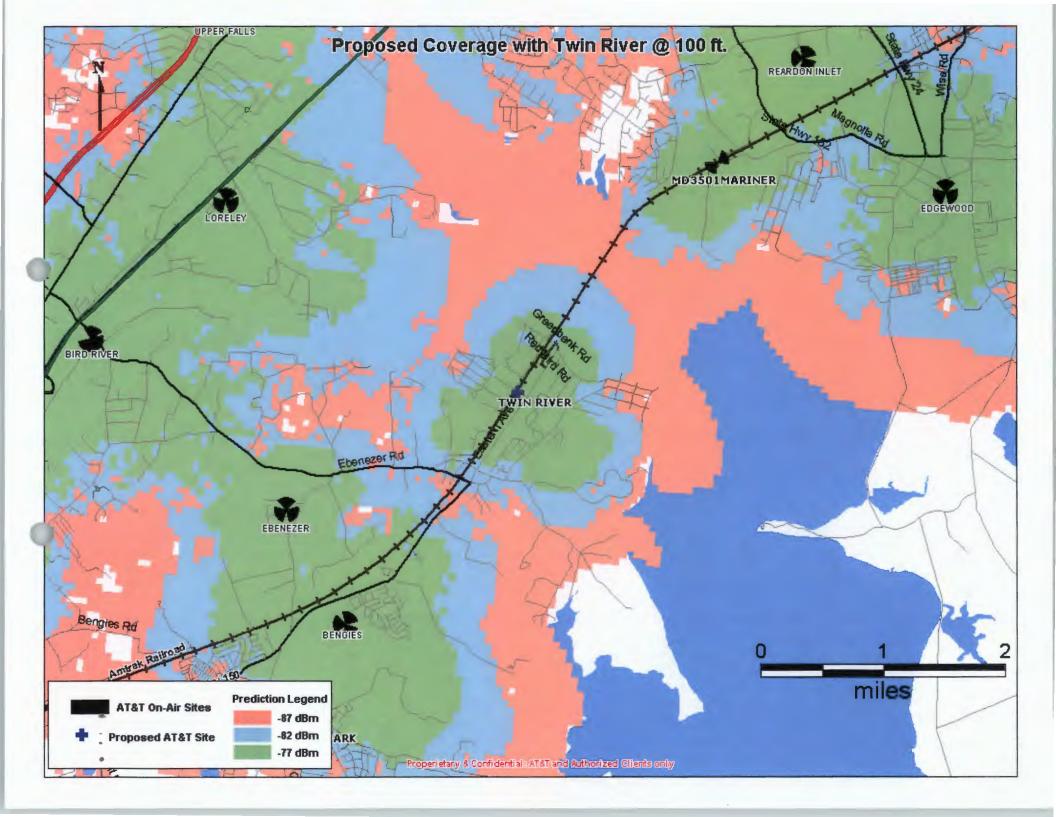
07-23-2008 11:27:49

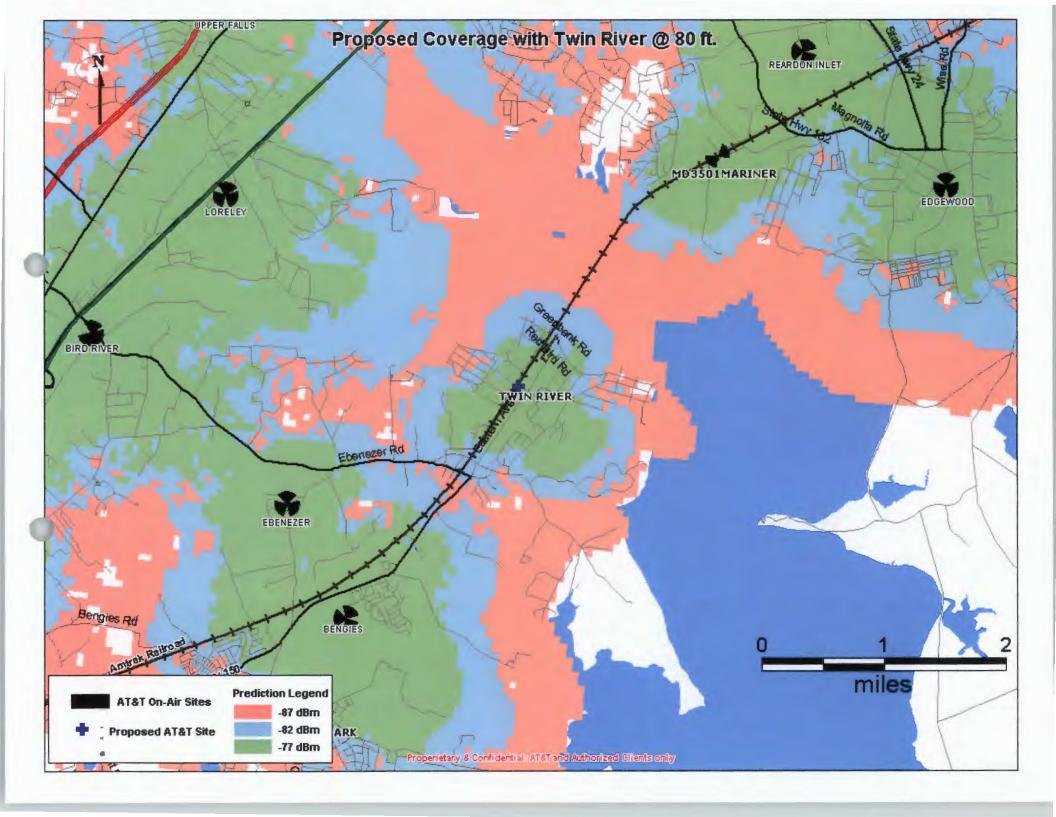
EXHIBIT F Coverage Plots

(See Attached 4 Pages)



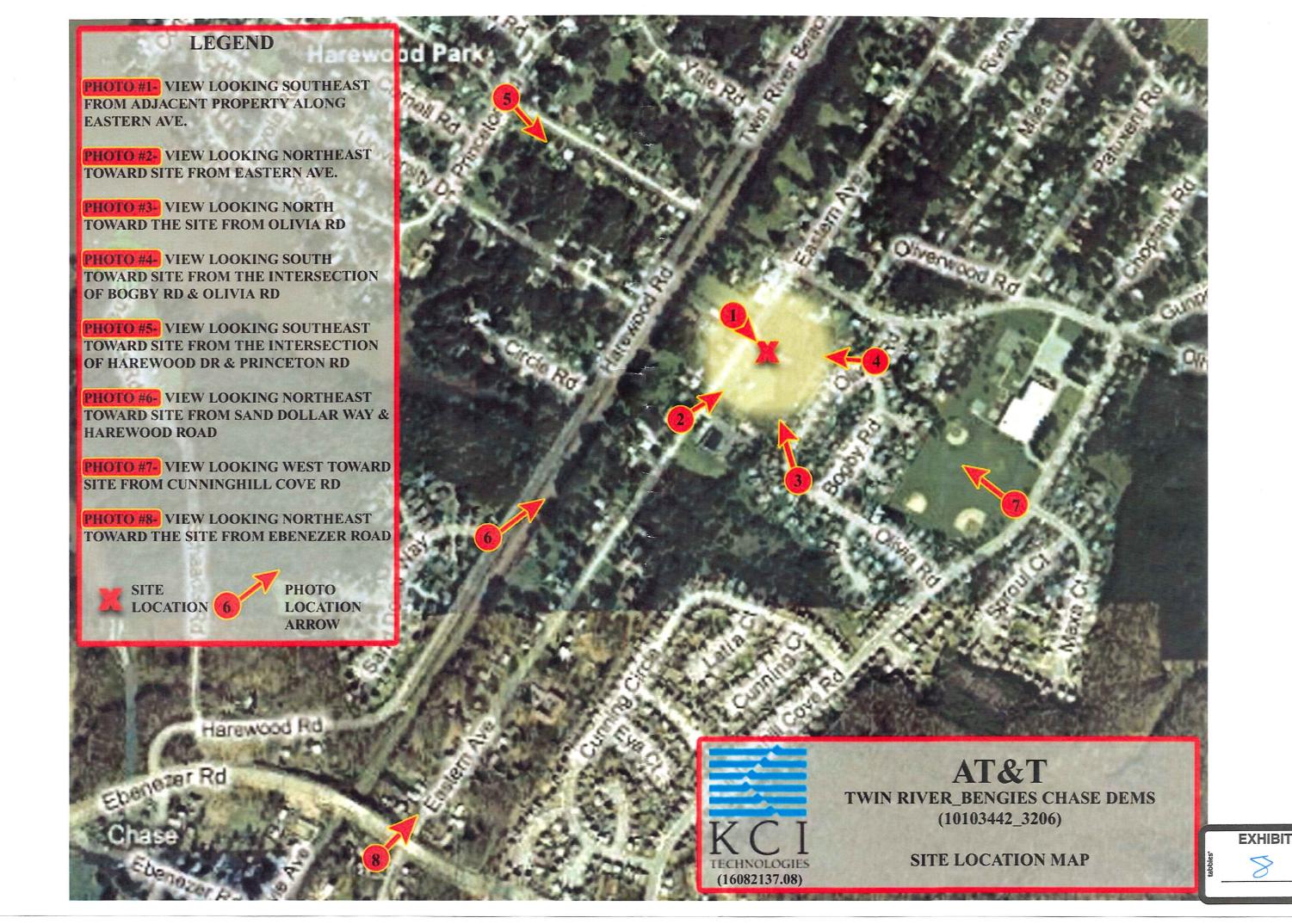


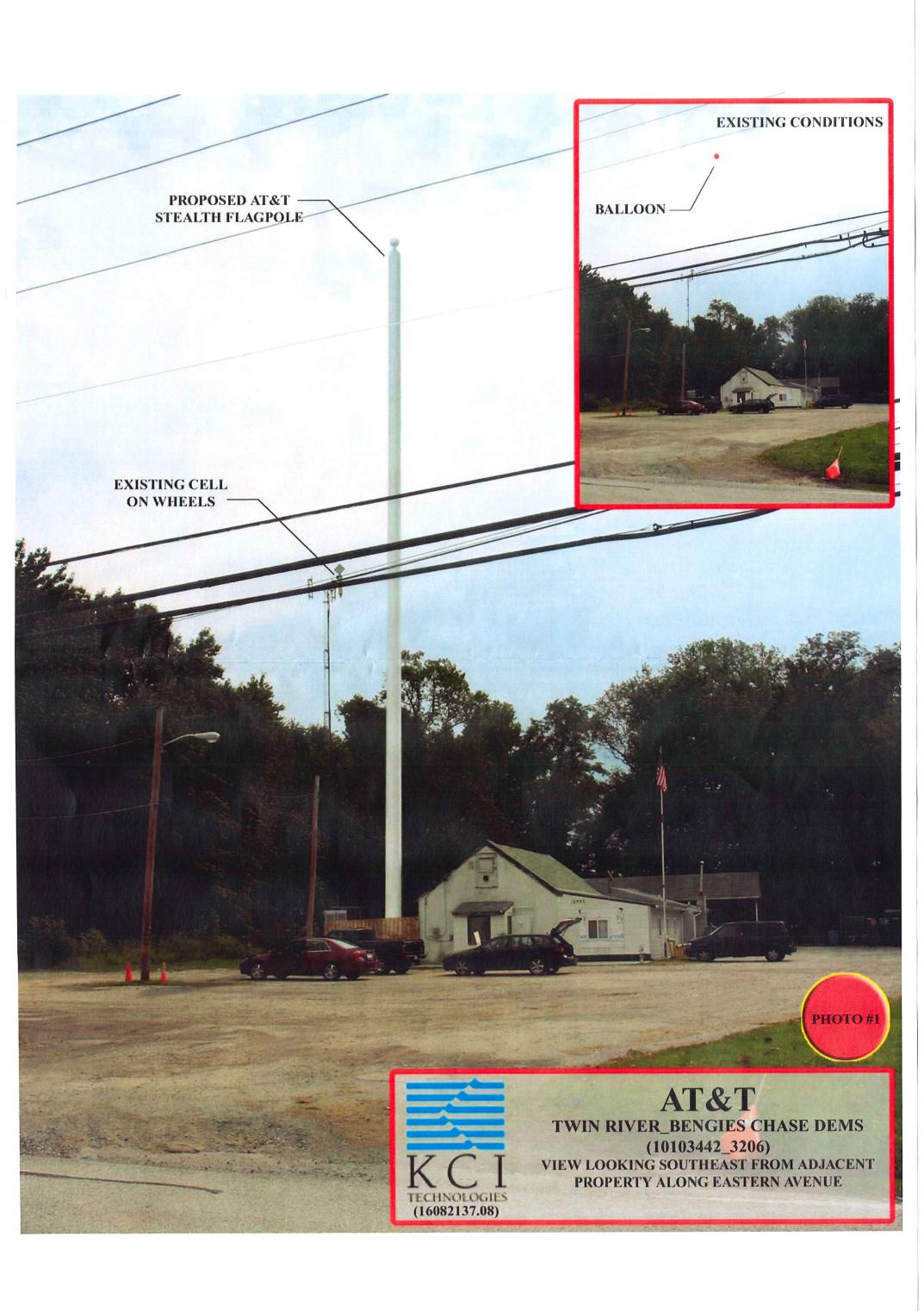


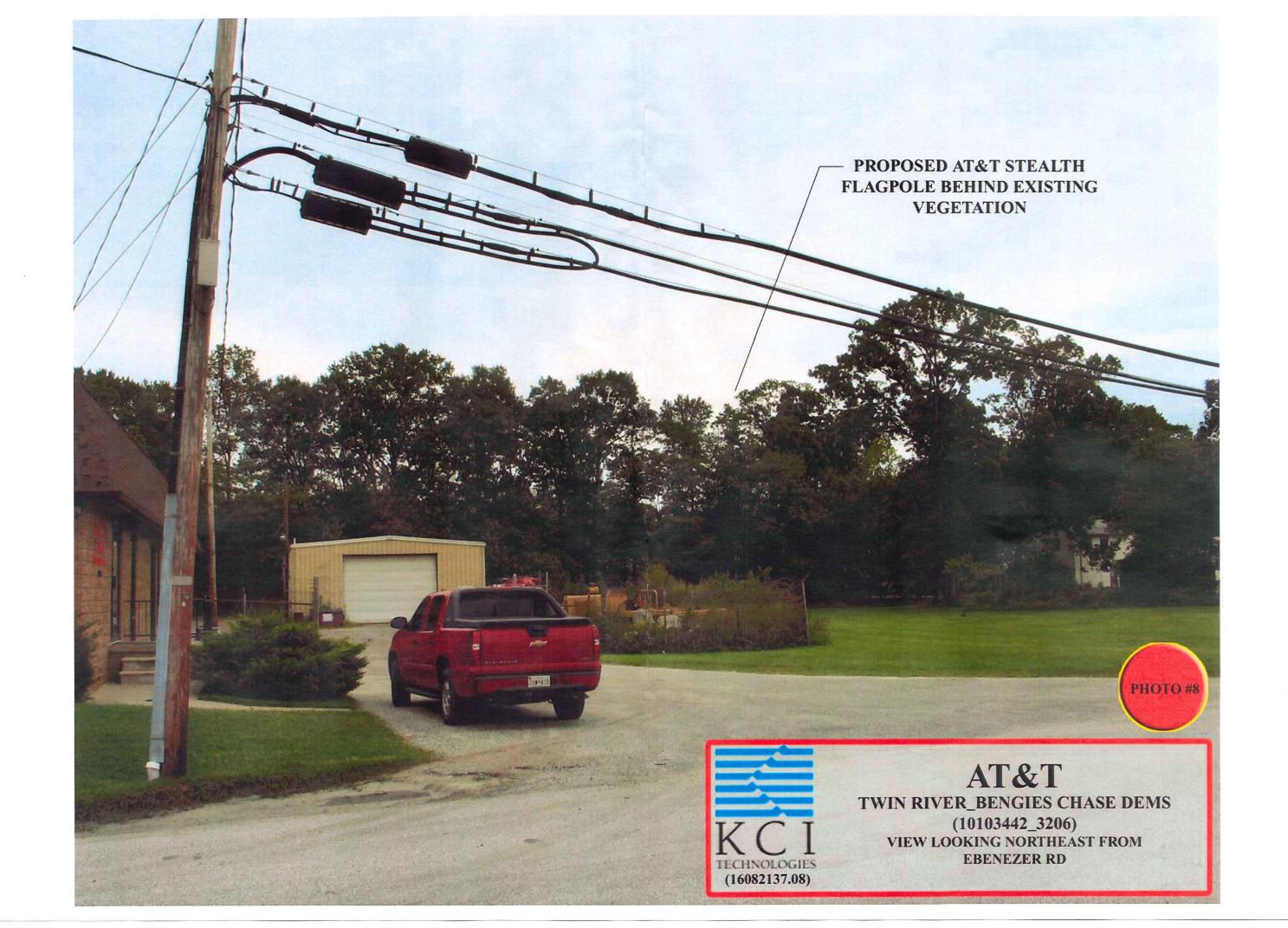


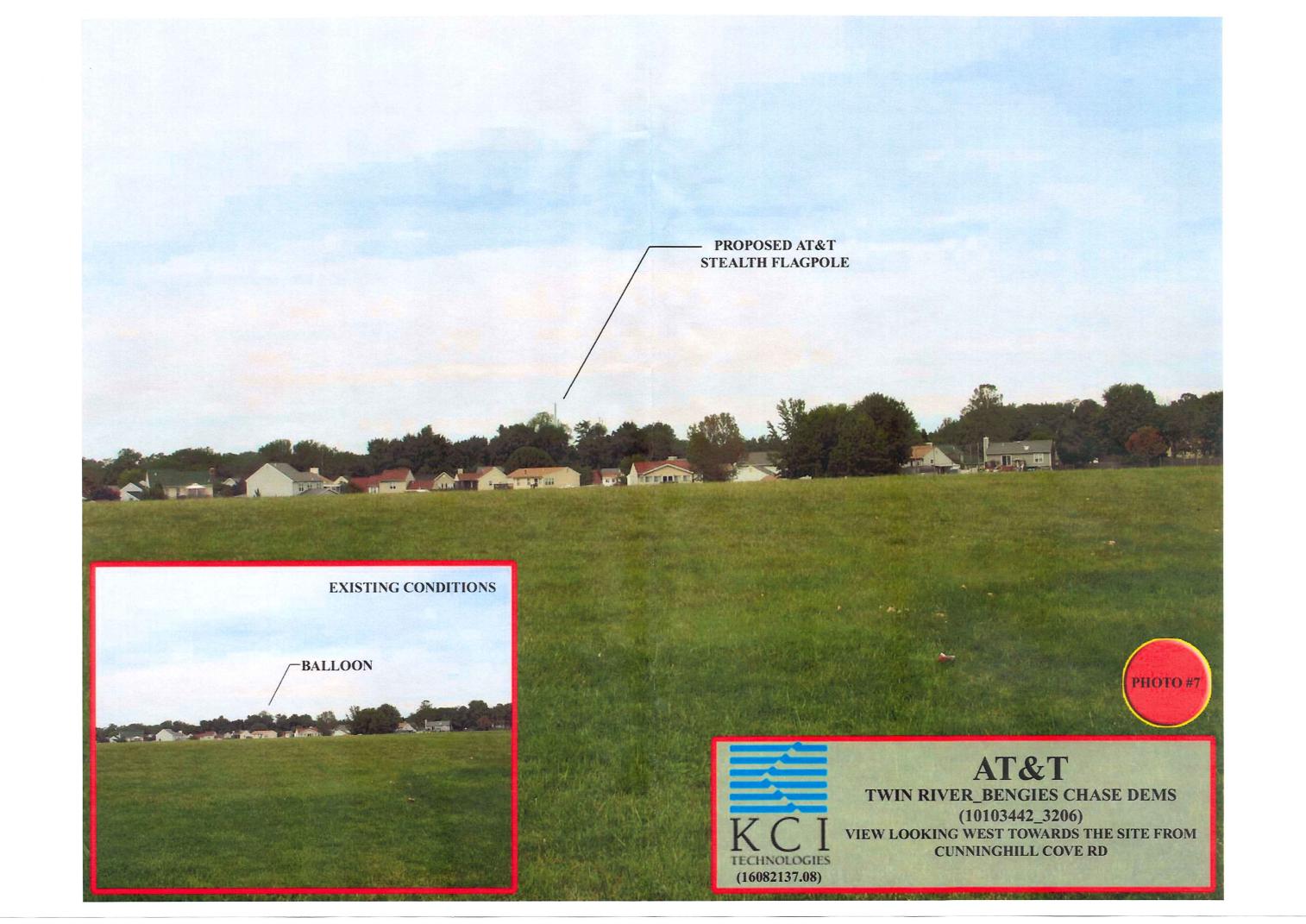






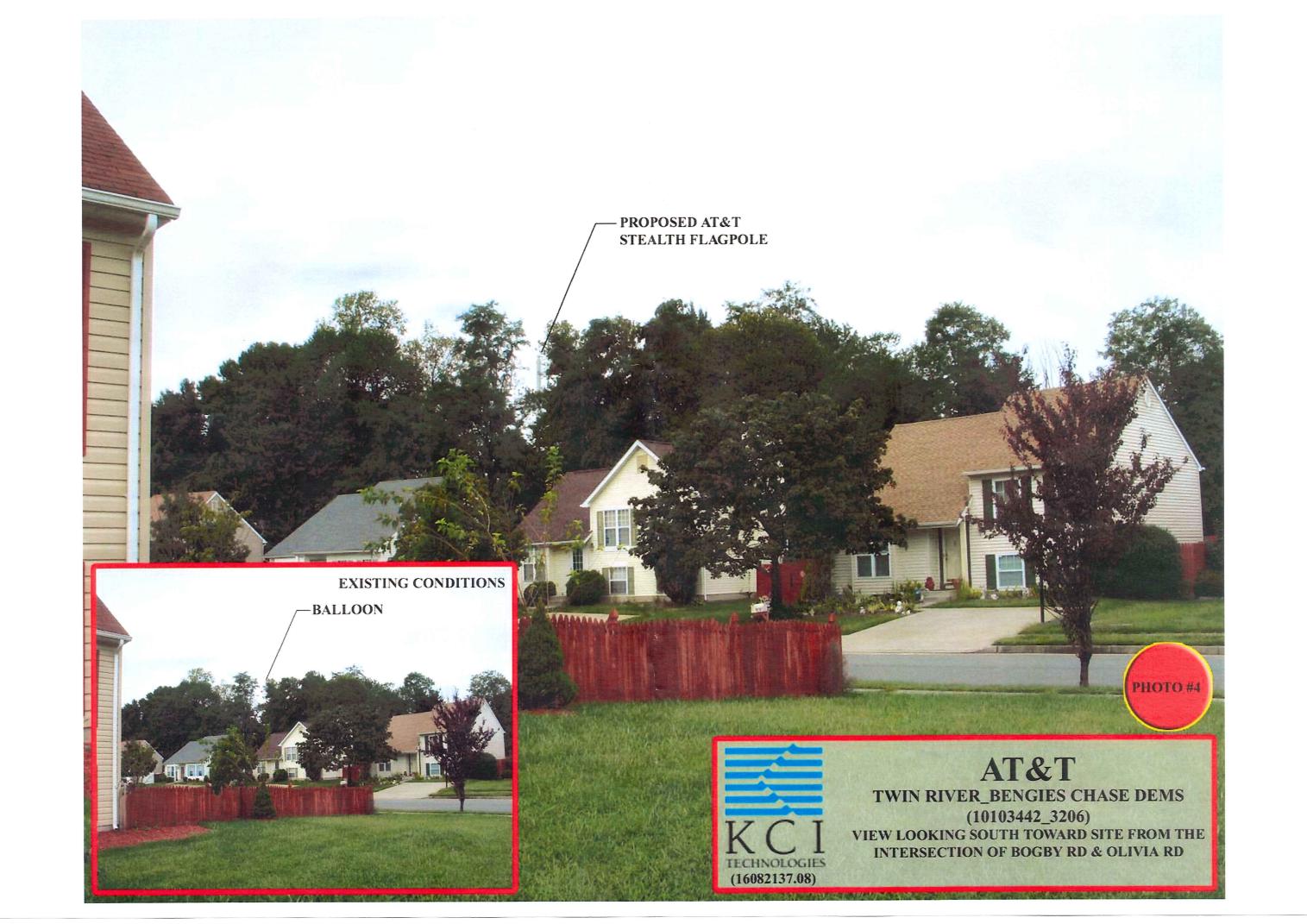






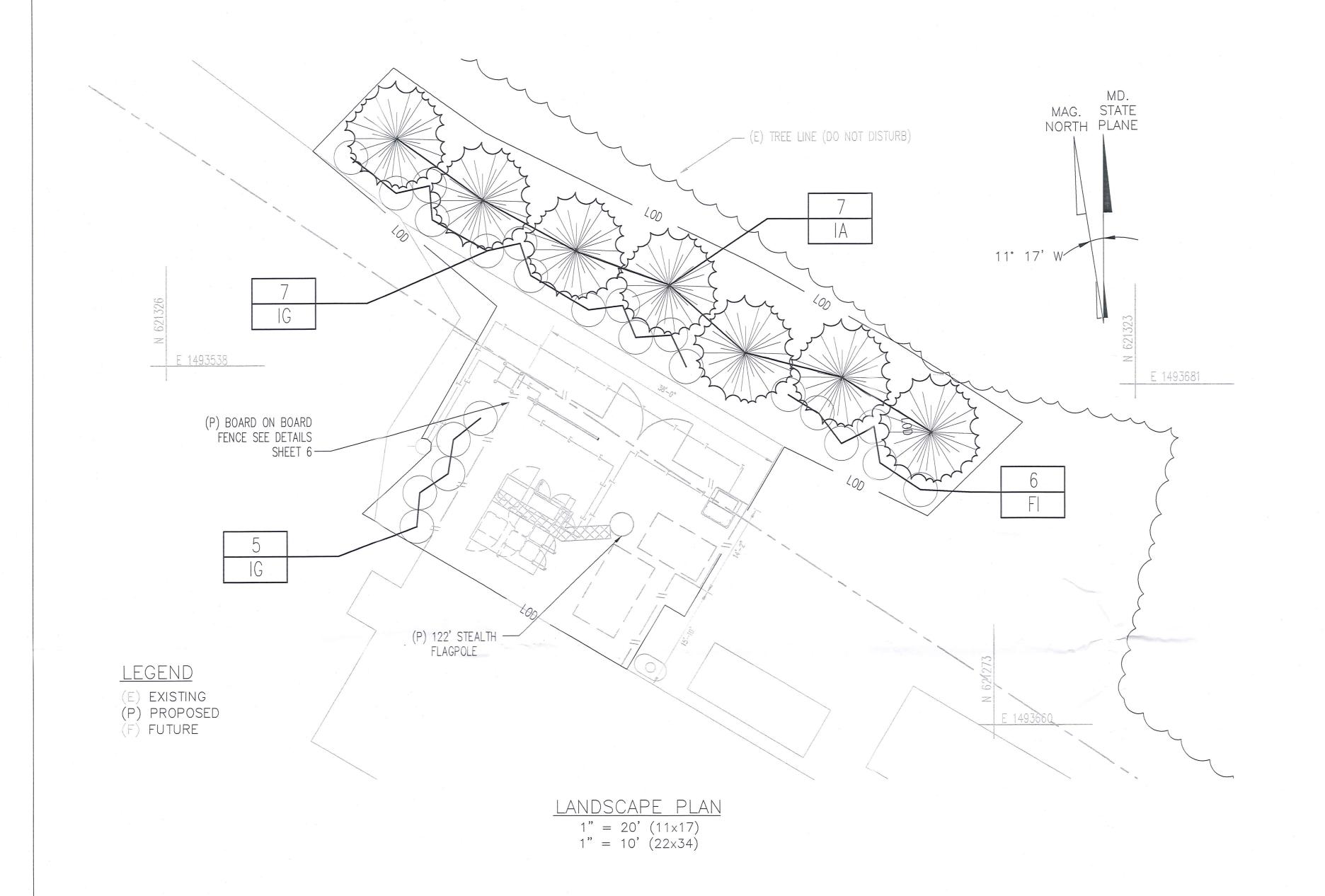












PLANT SCHEDULE KEY QUANTITY BOTANICAL/COMMON NAME SIZE ROOT COMMENTS EVERGREEN TREES ILEX X ATTENUATA "FOSTERI" / FOSTERS HOLLY 6'HT. B&B SHRUBS AND ORNAMENTAL GRASSES FORSYTHIA X INTERMEDIA / BORDER FORSYTHIA 18"-24" Ht. CONTAINER 18"-24" Ht. CONTAINER IG ILEX GLABRA / INKBERRY HOLLY 17

PROFESSIONAL CERTIFICATION. I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 25058 EXPIRATION DATE: 11/17/10

TWIN RIVER_BENGIES CHASE DEMS CONSTRUCTION MANAGERS 10103442_3206 8161 Maple Lawn Blvd., Suite 150 Fulton, Maryland 20759 (301) 953-1821 (410) 792-8086 12935 EASTERN AVE. EXTENDED BALTIMORE, MARYLAND 21220

fax: (410) 792-7419

www.kci.com

TECHNOLOGIES

7150 STANDARD DRIVE HANOVER, MD 21076

SCA	LE: AS SH	HOWN	DESIGNED BY:	BEW	DRAWN	N BY:	BEW		ESSION !	2-8-	3
NO.	DATE		REVIS	IONS		BY	CHK	APPO	**************************************	300 38	¢.
2	10/03/08		ISSUED FOR	REVIEW		NLB	GJT	- WK 6			1
3	05/14/09		ISSUED FOR	ZONING		BEW	GJT	Mac			
4	6/16/09		ISSUED FOR	ZONING		BEW	GJT	ika	ack of	· C	1
5	9/23/09		ISSUED FOR	ZONING		НМЈ	GJT	MKQ,	OF MAR		_
6	12/08/09	15	SSUED FOR CO	NSTRUCTION		HMJ	GJT	MKC			

	AT&T	
L	ANDSCAPE PLAN	
	DRAWING NUMBER	REV
24782-432	10103442_3206-05	6

PROJECT INFORMATION

CURRENT USE: PROPOSED USE:

NAME OF APPLICANT:

PRIOR ZONING:

PRIOR HEARINGS: PRIOR CRC HISTORY: PRIOR DRC HISTORY: PRIOR ELECTRICAL PERMITS:

OTHER PRIOR PERMITS: NAME OF LAND OWNER:

NAME OF ENGINEER:

SCOPE OF WORK:

SITE ADDRESS: ZONE:

TAX MAP: ELECTION DISTRICT: COUNCILMANIC DISTRICT: DEED BOOK & PAGE: ADC MAP & GRID NUMBER: TAX ID NUMBER: OVERALL TOWER HEIGHT:

AREA OF PROPERTY: TOTAL DISTURBED AREA: LATITUDE—(NAD 83/07): LONGITUDE-NAD 83/07):

ELEVATION: JURISDICTION:

NOT HISTORIC NOT CBCA

FOR NEW TOWER, PAD AND COMPOUND. EXISTING PUBLIC WATER AND SEWER.

TOTAL GROSS FLOOR AREA OF EXISTING COMMUNITY BUILDING = 2,244.1 SQ FT TOTAL PROPERTY AREA = 108,303 SQ FT FAR = 0.02

EXISTING PARKING

TOTAL GROSS FLOOR AREA = 2,244.1 SQ FT OF FLOOR AREA

45 REGULAR PARKING SPACES PROVIDED

COMMUNITY BUILDING

COMMUNITY BUILDING ON A PORTION OF THE PROPERTY AND A TELECOMMUNICATIONS FACILITY ON A PORTION OF THE PROPERTY. NEW CINGULAR WIRELESS PCS, LLC dba AT&T MOBILITY

7150 STANDARD DRIVE HANOVER, MD. 21076 NO PRIOR ZONING PETITIONS HAVE BEEN FILED.

NO PRIOR HEARINGS HAVE BEEN HELD.

NO PRIOR CRG HISTORY NO PRIOR DRC HISTORY

ELECTRICAL PERMIT #E686373 ISSUED JANUARY 2008

NO OTHER PRIOR PERMITTING HISTORY

STOWARS TERRI L

2221 WESTRIDGE RD, LUTHERVILLE, TIMONIUM, MD 21093 KCI TECHNOLOGIES INC.

8161 MAPLE LAWN BLVD., SUITE 150 FULTON, MD 20759

(410 - 792 - 8086)

UNMANNED TELECOMMUNICATIONS FACILITY INCLUDING NEW OUTDOOR EQUIPMENT AND NEW ANTENNAS ON NEW STEALTH FLAGPOLE

12935 EASTERN AVE. EXTENDED

BALTIMORE, MD 21220 DR2

MAP 84 PARCEL 44

24789/478 MAP-30 GRID- K11 & K12

24 00000407 122' AGL 108,303 SQ FT (2.49 ACRES)

4,060 SQ FT 39° 22′ 15.14″ N

76° 21′ 31.98″ W 27.0' (AMSL)

BALTIMORE COUNTY, MARYLAND

OTHER PROJECT INFORMATION:

NOT WITHIN FLOODPLAIN NOT WITHIN AIRPORT ZONING DISTRICT

ALL USES /PARKING ARE EXISTING AS SHOWN EXCEPT

20 PARKING SPACES REQUIRED FOR EVERY 1,000 SQ FT

45 REGULAR PARKING SPACES REQUIRED 2 HANDICAP PARKING SPACES REQUIRED

2 HANDICAP PARKING SPACES PROVIDED

PROPOSED SPECIAL EXCEPTION AREA

PROPOSED COMPOUND AREA: 1,074 SQFT. PROPOSED ACCESS DRIVE INCLUDING PARKING SPACE: 695 SQFT. 1,769 SQFT.

TOTAL PROPOSED SPECIAL EXCEPTION AREA:

SPECIAL HEARING REQUESTED

PETITIONER REQUESTS A SPECIAL HEARING TO CONFIRM THAT, UNDER B.C.Z.R. SECTION 102.2, THE TELECOMMUNICATIONS FACILITY IS A DISTINCT AND SEPARATE USE FROM THE EXISTING CONFORMING OR NONCONFORMING COMMUNITY BUILDING AND THAT THE PROPOSED SPECIAL EXCEPTION AREA WILL HAVE NO OVERLAPPING USE WITH THE EXISTING CONFORMING OR NONCONFORMING COMMUNITY BUILDING ON THE PROPERTY.

SPECIAL EXCEPTION REQUESTED

PETITIONER IS REQUESTING A SPECIAL EXCEPTION PER SECTION 426.5 OF THE BCZR TO ALLOW A TOWER IN A DR2 ZONE TO HAVE A HEIGHT OF 122'.

VARIANCES REQUESTED

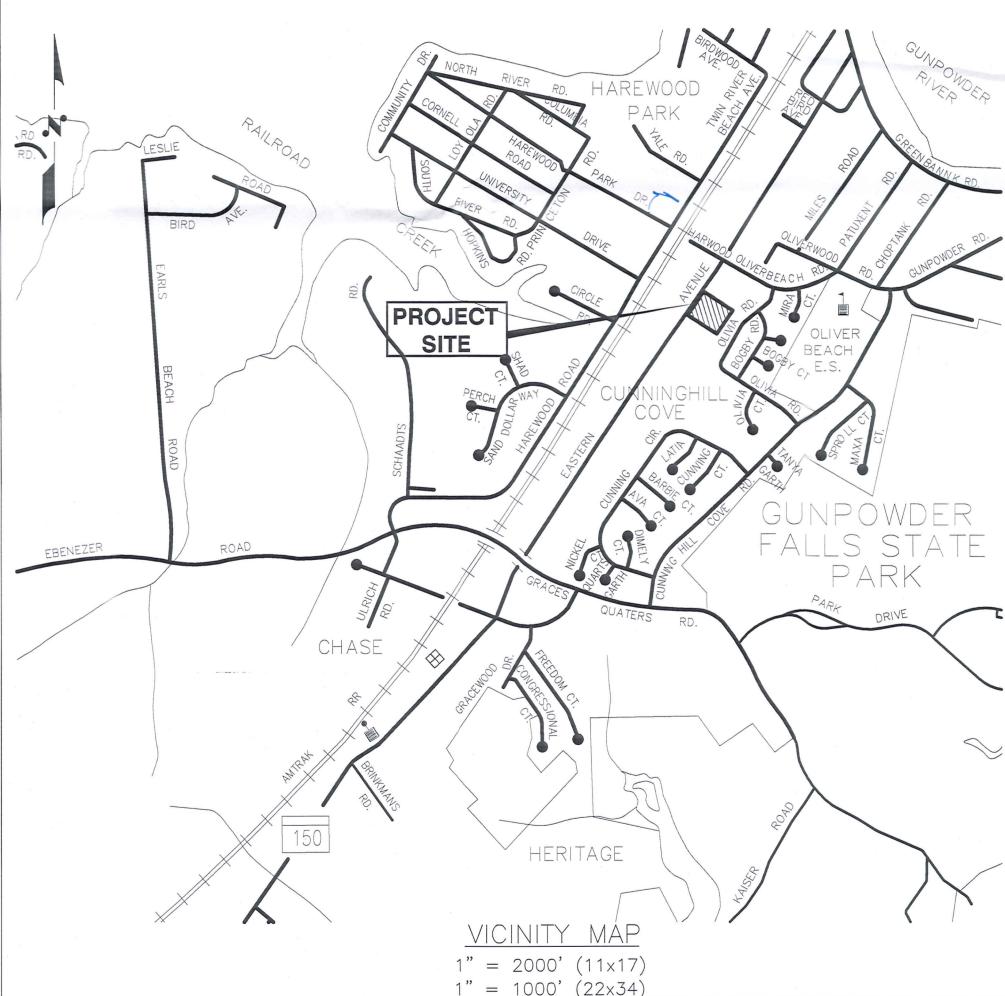
PETITIONER REQUESTS VARIANCES UNDER B.C.Z.R. SECTIONS 426.6.A.1 AND 426.9C.2 TO ALLOW THE PROPOSED TOWER WITHIN THE WIRELESS TELECOMMUNICATIONS FACILITY A NORTHERN SETBACK OF 151' IN LIEU OF THE REQUIRED 200', A SOUTHERN SETBACK OF 187' IN LIEU OF THE REQUIRED 200', AN EASTERN SETBACK OF 108' IN LIEU OF THE REQUIRED 200', AND TO ALLOW A TELECOMMUNICATIONS FACILITY ON A LOT OF 2.49 ACRES IN LIEU OF THE REQUIRED 3 ACRES.

TWIN RIVER BENGIES CHASE DEMS 10103442 3206

SITE PLAN/ DRAWINGS TO ACCOMPANY PETITION FOR SPECIAL HEARING/SPECIAL EXCEPTION AND PETITION FOR VARIANCES AND TO BE USED AT PUBLIC HEARING

VICINITY MAP

Start out going SOUTHWEST on STANDARD DR. toward PARKWAY DR. Turn LEFT onto PARKWAY DR. Turn RIGHT onto PARK CIRCLE DR. Turn LEFT onto COCA—COLA DR. Merge onto MD—100 W. Merge onto I—95 N via EXIT 5A-B toward BALTIMORE. Merge onto PULASKI HWY/US-40 E via EXIT 61. Turn RIGHT onto WHITE MARSH BLVD/MD-43. Turn LEFT onto EASTERN AVE/MD-150 Continue EAST on EASTERN AVE to



UTILITY INFORMATION

POWER COMPANY: BALTIMORE GAS AND ELECTRIC COMPANY (BGE) PHONE: 1-800-685-0123 PHONE: 1-800-322-6852 TELCO COMPANY: VERIZON

	DRAWING INDEX	REV
0103442_3206-01	TITLE SHEET	6
0103442_3206-02	OVERALL SITE PLAN	6
0103442 3206-03	SITE PLAN	6
0103442 3206-04	COMPOUND PLAN & ELEVATION	6
0103442_3206-05	LANDSCAPE PLAN	6

PROFESSIONAL CERTIFICATION. I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 25058 EXPIRATION DATE: 11/17/10

AT&T CONSTRUCTION: _____ AT&T COMPLIANCE: ______

AT&T RF: ______ BECHTEL CONSTRUCTION: _____



ENGINEERS **PLANNERS** SCIENTISTS CONSTRUCTION MANAGERS 8161 Maple Lawn Blvd., Suite 150 Fulton, Maryland 20759 (301) 953-1821 (410) 792-8086 fax: (410) 792-7419 www.kci.com

TWIN RIVER BENGIES CHASE DEMS 10103442 3206

12935 EASTERN AVE. EXTENDED BALTIMORE, MARYLAND 21220



7150 STANDARD DRIVE HANOVER, MD 21076

6	12/08/09	15	SSUED FOR CO	NSTRUCTION	0	НМЈ	GJT	MKC	,,*
5	9/23/09		ISSUED FOR ZONING						K
4	6/16/09		ISSUED FOR	ZONING		BEW	GJT	MKC,	E
3	05/14/09		ISSUED FOR	ZONING		BEW	GJT	MKC	本
2	10/03/08		ISSUED FOR REVIEW					MKC,	PA
NO.	DATE		REVISI	ONS		BY	CHK	APP'D	- 1
SCA	LE: AS SH	HOWN	DESIGNED BY:	BEW	DRAWN	N BY:	BEW		



	AT&T
	TITLE SHEET
3	DRAWIN
24782-432	10103442

NG NUMBER $_{3206-01}$ NO PRIOR CRG HISTORY

NO PRIOR DRC HISTORY

KCI TECHNOLOGIES INC.

BALTIMORE, MD 21220

MAP 84 PARCEL 44

24789/478

24 00000407 122'AGL

4,060 SQ FT

27.0' (AMSL)

39° 22' 15.14" N 76° 21' 31.98" W

12935 EASTERN AVE. EXTENDED

MAP-30 GRID- K11 & K12

108,303 SQ FT (2.49 ACRES)

BALTIMORE COUNTY, MARYLAND

STOWARS TERRI L

(410-792-8086)

TELECOMMUNICATIONS FACILITY ON A PORTION OF THE PROPERTY.

NEW CINGULAR WIRELESS PCS, LLC dba AT&T MOBILITY

ELECTRICAL PERMIT #E686373 ISSUED JANUARY 2008

2221 WESTRIDGE RD, LUTHERVILLE, TIMONIUM, MD 21093

8161 MAPLE LAWN BLVD., SUITE 150 FULTON, MD 20759

FOUIPMENT AND NEW ANTENNAS ON NEW STEALTH FLAGPOLE

UNMANNED TELECOMMUNICATIONS FACILITY INCLUDING NEW OUTDOOR

PROPOSED SPECIAL EXCEPTION AREA

PROPOSED COMPOUND AREA: 1,074 SQFT.

INCLUDING PARKING SPACE: 695 SQFT.

PROPOSED ACCESS DRIVE

TOTAL PROPOSED SPECIAL

EXCEPTION AREA:

7150 STANDARD DRIVE HANOVER, MD. 21076 NO PRIOR ZONING PETITIONS HAVE BEEN FILED.

NO PRIOR HEARINGS HAVE BEEN HELD.

NO OTHER PRIOR PERMITTING HISTORY

PRIOR ZONING: PRIOR HEARINGS:

PRIOR CRC HISTORY:
PRIOR DRC HISTORY:

PRIOR DRC TIISTORT.

PRIOR ELECTRICAL PERMITS:

OTHER PRIOR PERMITS:

NAME OF LAND OWNER:

NAME OF ENGINEER:

SCOPE OF WORK:

SITE ADDRESS:

ZONE:
TAX MAP:
ELECTION DISTRICT:
COUNCILMANIC DISTRICT:
DEED BOOK & PAGE:
ADC MAP & GRID NUMBER:

TAX ID NUMBER:
OVERALL TOWER HEIGHT:
AREA OF PROPERTY:
TOTAL DISTURBED AREA:

LATITUDE—(NAD 83/07): LONGITUDE—NAD 83/07): ELEVATION:

JURISDICTION:

OTHER PROJECT INFORMATION: NOT HISTORIC

NOT CBCA
NOT WITHIN FLOODPLAIN
NOT WITHIN AIRPORT ZON

NOT WITHIN AIRPORT ZONING DISTRICT
ALL USES/PARKING ARE EXISTING AS SHOWN EXCEPT
FOR NEW TOWER, PAD AND COMPOUND.
EXISTING PUBLIC WATER AND SEWER.

FAR

TOTAL GROSS FLOOR AREA OF EXISTING COMMUNITY BUILDING = 2,244.1 SQ FT TOTAL PROPERTY AREA = 108,303 SQ FT

FAR = 0.02

EXISTING PARKING

TOTAL GROSS FLOOR AREA = 2,244.1 SQ FT 20 PARKING SPACES REQUIRED FOR EVERY 1,000 SQ FT OF FLOOR AREA

45 REGULAR PARKING SPACES REQUIRED 2 HANDICAP PARKING SPACES REQUIRED

45 REGULAR PARKING SPACES PROVIDED 2 HANDICAP PARKING SPACES PROVIDED

SPECIAL HEARING REQUESTED

PETITIONER REQUESTS A SPECIAL HEARING TO CONFIRM THAT, UNDER B.C.Z.R. SECTION 102.2, THE TELECOMMUNICATIONS FACILITY IS A DISTINCT AND SEPARATE USE FROM THE EXISTING CONFORMING OR NONCONFORMING COMMUNITY BUILDING AND THAT THE PROPOSED SPECIAL EXCEPTION AREA WILL HAVE NO OVERLAPPING USE WITH THE EXISTING CONFORMING OR NONCONFORMING COMMUNITY BUILDING ON THE PROPERTY.

SPECIAL EXCEPTION REQUESTED

PETITIONER IS REQUESTING A SPECIAL EXCEPTION PER SECTION 426.5 OF THE BCZR TO ALLOW A TOWER IN A DR2 ZONE TO HAVE A HEIGHT OF 122'.

VARIANCES REQUESTED

PETITIONER REQUESTS VARIANCES UNDER B.C.Z.R. SECTIONS 426.6.A.1 AND 426.9C.2 TO ALLOW THE PROPOSED TOWER WITHIN THE WIRELESS TELECOMMUNICATIONS FACILITY A NORTHERN SETBACK OF 151' IN LIEU OF THE REQUIRED 200', A SOUTHERN SETBACK OF 187' IN LIEU OF THE REQUIRED 200', AN EASTERN SETBACK OF 108' IN LIEU OF THE REQUIRED 200', AND TO ALLOW A TELECOMMUNICATIONS FACILITY ON A LOT OF 2.49 ACRES IN LIEU OF THE REQUIRED 3 ACRES.

at&t

0127

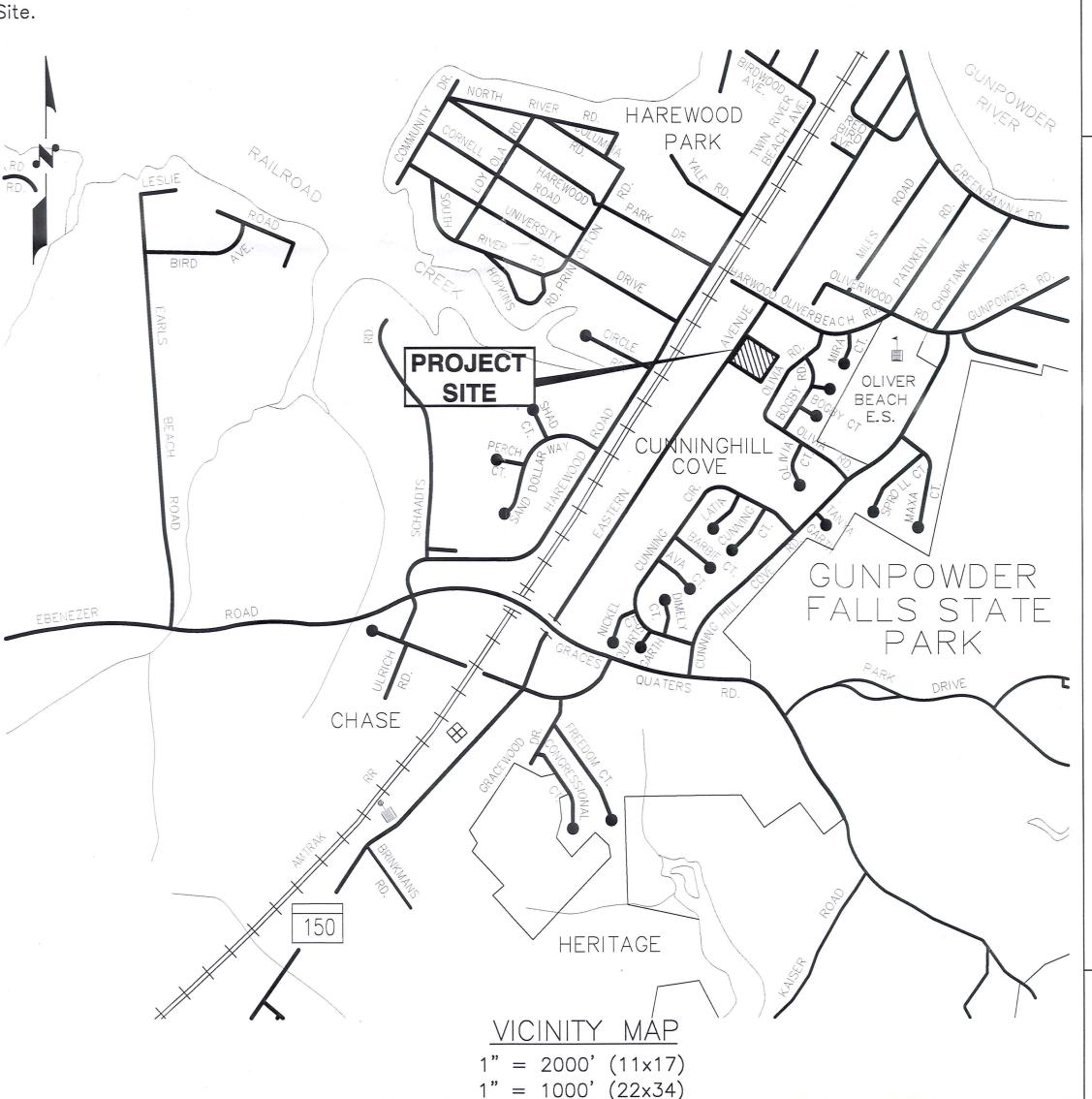
TWIN RIVER_BENGIES CHASE DEMS 10103442 3206

SITE PLAN/ DRAWINGS TO ACCOMPANY PETITION FOR SPECIAL HEARING/SPECIAL EXCEPTION AND PETITION FOR VARIANCES AND TO BE USED AT PUBLIC HEARING

VICINITY MAP

DIRECTION:

Start out going SOUTHWEST on STANDARD DR. toward PARKWAY DR. Turn LEFT onto PARKWAY DR. Turn RIGHT onto PARK CIRCLE DR. Turn LEFT onto COCA—COLA DR. Merge onto MD—100 W. Merge onto I—95 N via EXIT 5A—B toward BALTIMORE. Merge onto PULASKI HWY/US—40 E via EXIT 61. Turn RIGHT onto WHITE MARSH BLVD/MD—43. Turn LEFT onto EASTERN AVE/MD—150 Continue EAST on EASTERN AVE to Site



UTILITY INFORMATION

POWER COMPANY: BALTIMORE GAS AND ELECTRIC COMPANY (BGE) PHONE: 1-800-685-0123
TELCO COMPANY: VERIZON PHONE: 1-800-322-6852

	DRAWING INDEX	REV
10103442_3206-01	TITLE SHEET	5
10103442_3206-02	OVERALL SITE PLAN	5
10103442_3206-03	SITE PLAN	5
10103442_3206-04	COMPOUND PLAN & ELEVATION	5
10103442_3206-05	LANDSCAPE PLAN	5

PROFESSIONAL CERTIFICATION. I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 25058 EXPIRATION DATE: 11/17/10

AT&T CONSTRUCTION: _____ AT&T RF: _____ BECHTEL CONSTRUCTION: _____



TECHNOLOGIES

ENGINEERS
PLANNERS
SCIENTISTS
CONSTRUCTION MANAGERS

8161 Maple Lawn Blvd., Suite 150
Fulton, Maryland 20759
(301) 953-1821 (410) 792-8086

fax: (410) 792-7419

TWIN RIVER_BENGIES CHASE DEMS 10103442_3206

1,769 SQFT.

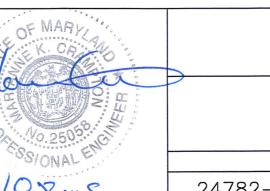
12935 EASTERN AVE. EXTENDED BALTIMORE, MARYLAND 21220



at&t

7150 STANDARD DRIVE HANOVER, MD 21076

	5	9/23/09		ISS	SUED F	FOR	ZONING			НМЈ	GJT	MKC	
	4	6/16/09		ISS	SUED F	FOR	ZONING			BEW	GJT	MKC	15
	3	05/14/09		ISS	SUED F	FOR	ZONING			BEW	GJT	MKC	
	2	10/03/08		ISSUED FOR REVIEW						NLB	GJT	MKC	**************************************
	1	09/30/08		ISS	SUED I	FOR	REVIEW			BEW	GJT	MKC	T
	NO.	DATE		REVISIONS						BY	CHK	APP'D	
SCALE: AS SHOWN			DESI	GNED	BY:	BEW		DRAW	N BY:	BEW			

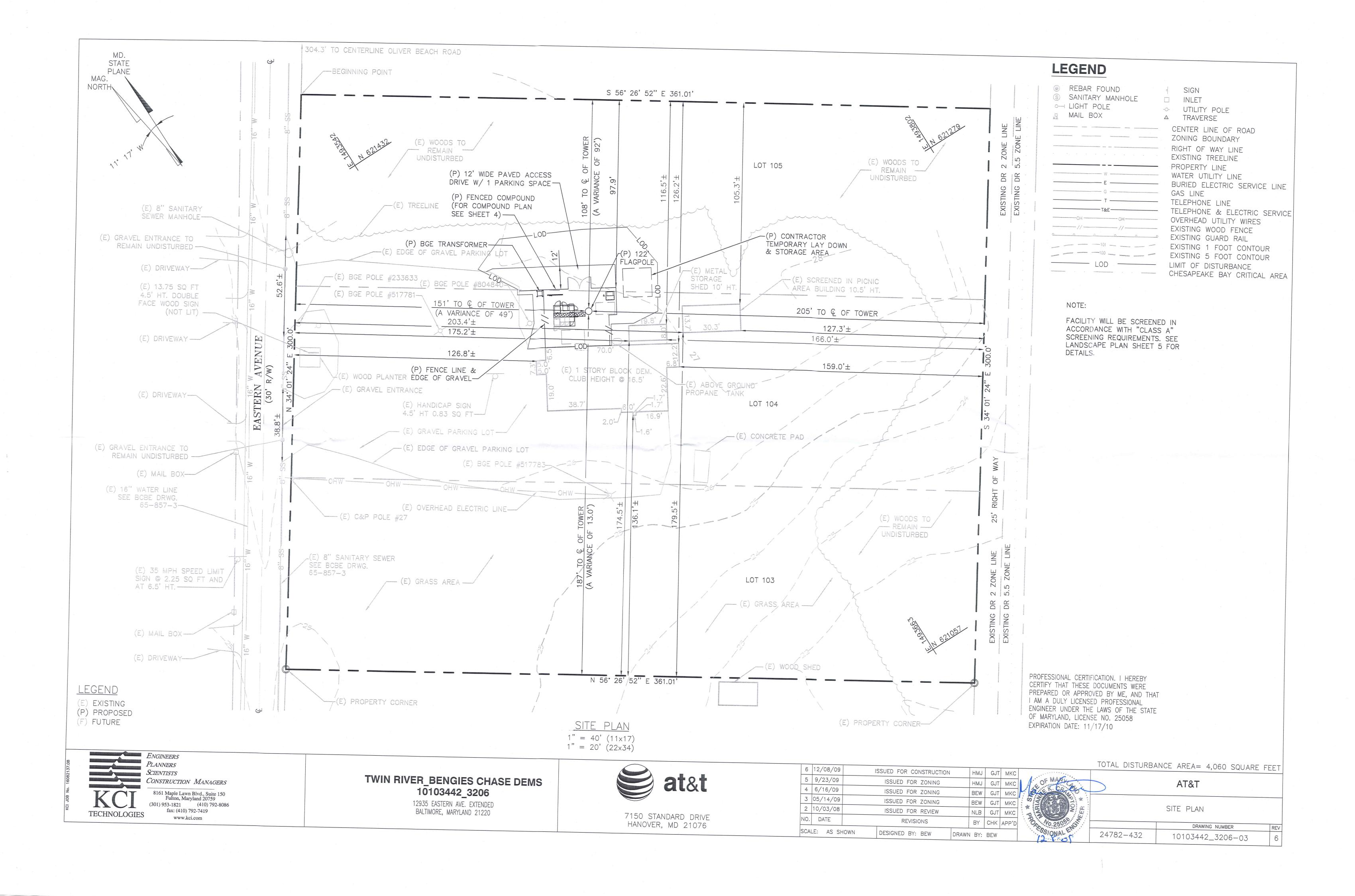


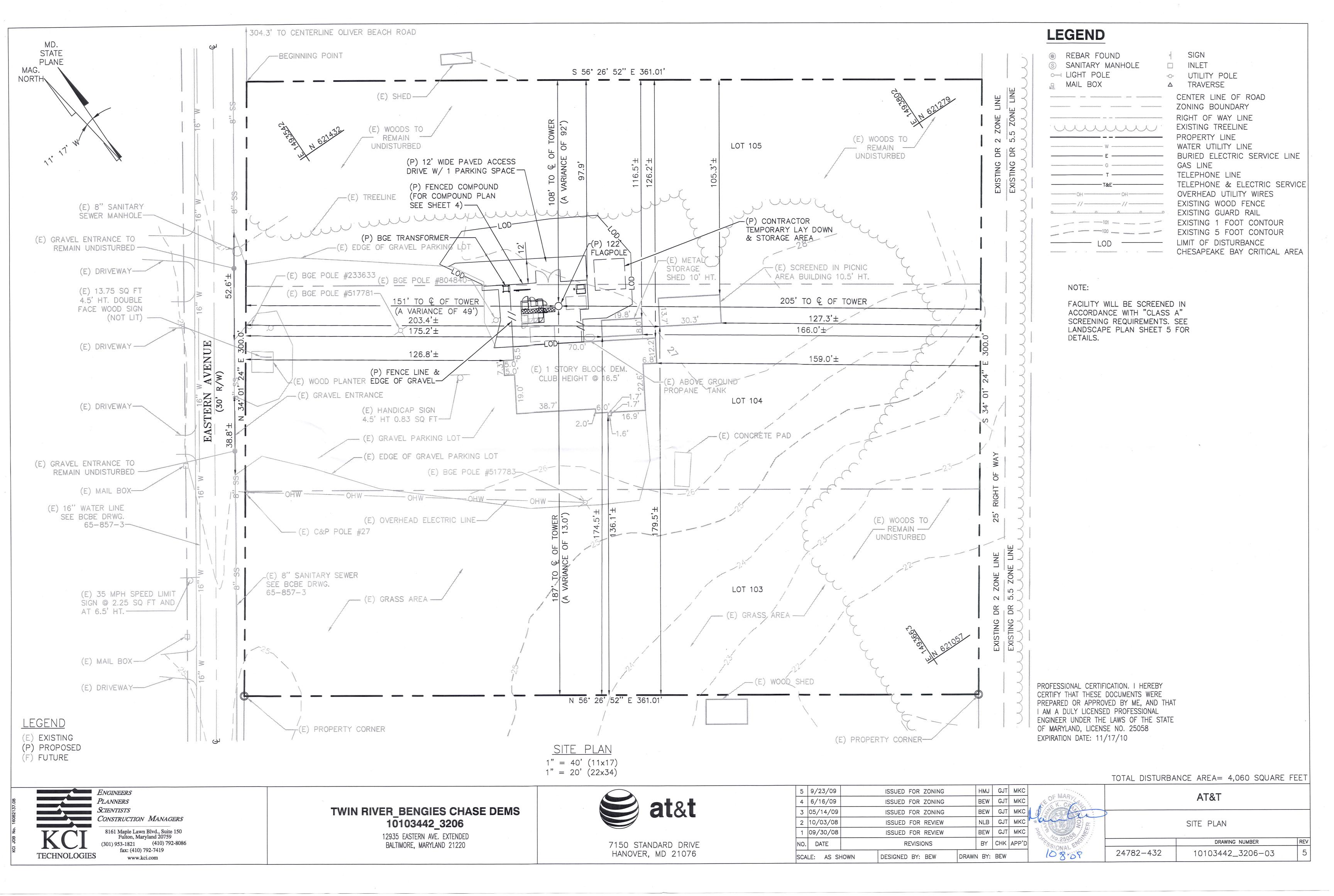
AT&T

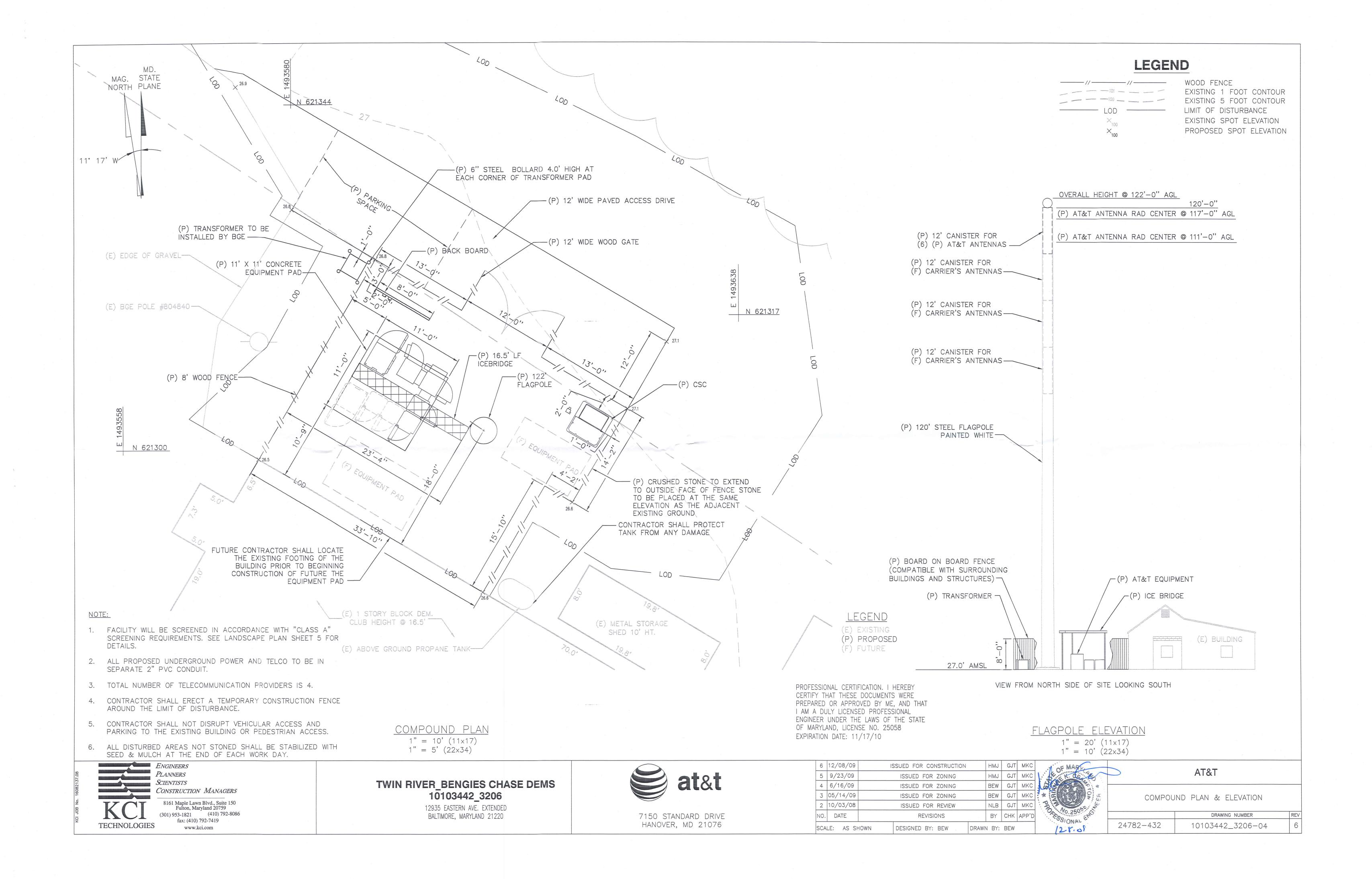
TITLE SHEET

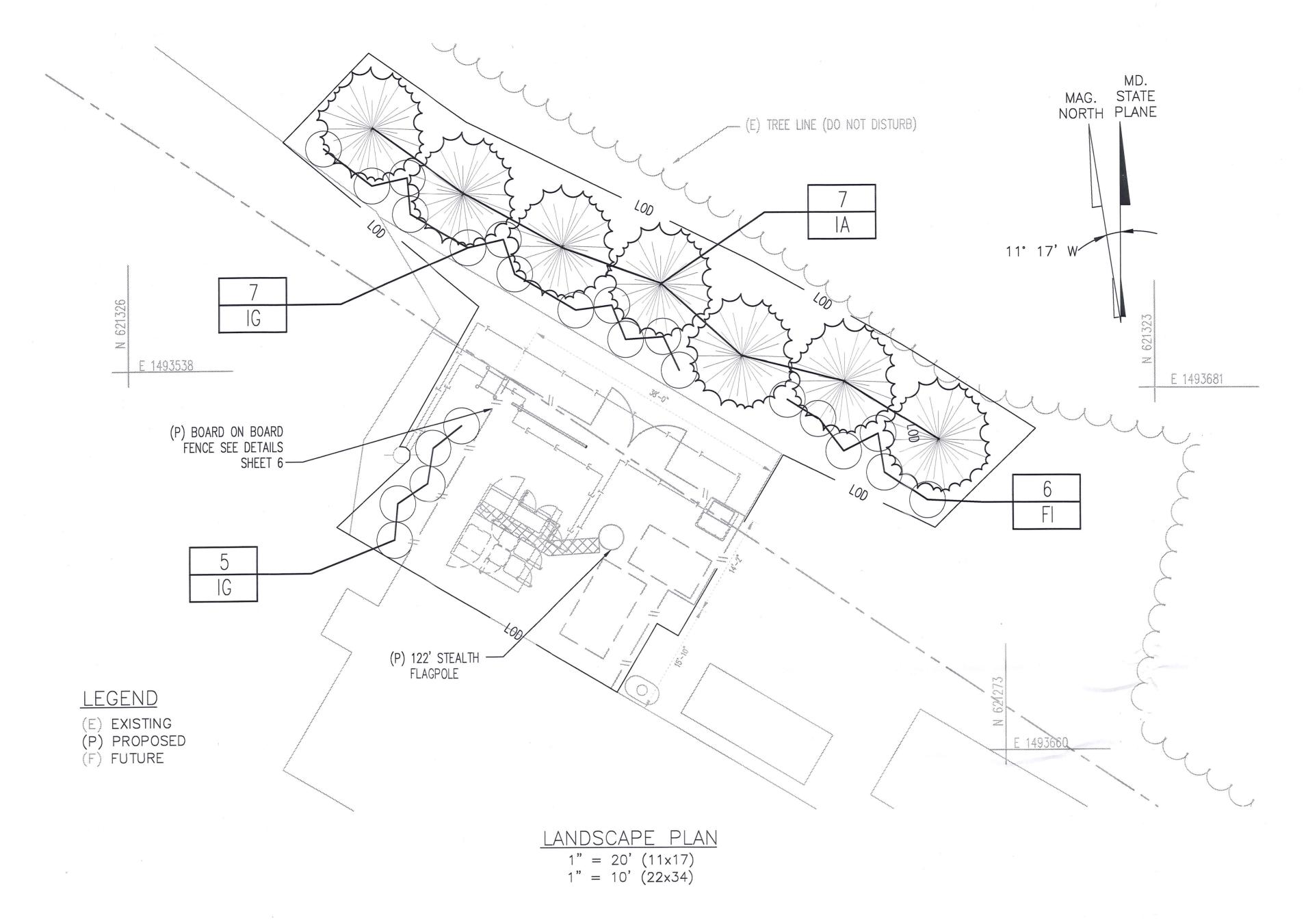
DRAWING NUMBER

24782-432 10103442_3206-01









PROFESSIONAL CERTIFICATION. I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 25058 EXPIRATION DATE: 11/17/10

PLANT SCHEDULE									
KEY	QUANTITY	BOTANICAL/COMMON NAME	SIZE	ROOT	COMMENTS				
EVER	EVERGREEN TREES								
IA	7	ILEX X ATTENUATA "FOSTERI" / FOSTERS HOLLY	6'HT.	B&B					
SHRU	IBS AND O	RNAMENTAL GRASSES							
FI	6	FORSYTHIA X INTERMEDIA / BORDER FORSYTHIA	18"-24" Ht.	CONTAINER					
IG	17	ILEX GLABRA / INKBERRY HOLLY	18"-24" Ht.	CONTAINER					

ENGINEERS PLANNERS SCIENTISTS CONSTRUCTION MANAGERS 8161 Maple Lawn Blvd., Suite 150 Fulton, Maryland 20759 (301) 953-1821 (410) 792-8086 fax: (410) 792-7419 www.kci.com

TWIN RIVER_BENGIES CHASE DEMS 10103442_3206

12935 EASTERN AVE. EXTENDED BALTIMORE, MARYLAND 21220



7150 STANDARD DRIVE HANOVER, MD 21076

5	9/23/09		ISSUED	FOR	ZONING		НМЈ	GJT	МКС	
4	6/16/09		ISSUED	FOR	ZONING		BEW	GJT	МКС	1 Å
3	05/14/09		ISSUED	FOR	ZONING		BEW	GJT	МКС	H
2	10/03/08		ISSUED	FOR	REVIEW		NLB	GJT	МКС	790
1	09/30/08		ISSUED	FOR	REVIEW		BEW	GJT	МКС	0
NO.	DATE		R	EVISIO	ONS		BY	CHK	APP'D	
SCA	LE: AS SH	HOWN	DESIGNED	BY:	BEW	DRAWN	BY:	BEW		

OF MARY		AT&T				
Vo.25059	LANDSCAPE PLAN					
SSIONALE		DRAWING NUMBER	F			
10.8.01	24782-432	10103442_3206-05				

