TO THE ZONING COMMISSIONER OF BALTIMORE COUNTY:

Company

Exercise Bultimore Gas and Electric Legal owner... of the property situate in Baltimore County and which is described in the description and plat attached hereto and made a part hereof,

See attached description

1-2-76

Baltimore Gas and Electric Company

By: J. Gore, J. Legal Owner
Vice President
Address Obs. and Electric Building

Baltimore, Maryland 21203

and 20 for a Special Exception, under the said Zoning Law and Zoning Regulations of Baltimore County to use the herein described groperty for the construction, operation, and maintenance of a vireless transmitting and receiving structure (greater than 50 reet in helpit) in connection with its extattine Piteavilla Public Builty Berick Senter.

Property is to be posted and advertised as prescribed by Zoning Regulations.

I, or we, agree to pay expenses of above re-classification and/or Special Exception advertising. posting, etc., upon filing of this petition, and further agree to and are to be bound by the zoning regulations and restrictions of Baltimore County adopted pursuant to the Zoning Law for Baltimore

409 Washington Avenue ... Towson, Maryland 21204

FOR

RECEIV

ORDER I

Address Politioner Attorneys Gas and Electric Building Baltimore, Maryland 21203

sioner of Baltimore County, this 27th

required by the Zoning Law of Baltimore County, in two newspapers of general circulation throughout Baltimore County, that property be posted, and that the public hearing be had before the Zoning Commissioner of Baltimore County in Room 106, County Office Building in Towson, Baltimore

County, on the let day of March

TOWSON MARYLAND 21204

....P. M.

February 17, 1976

Mr. S. Eric DiNenna Zoning Commissioner County Office Building Towson, Maryland 2120

> Re: Item #127 (1975-1976) Property Owner: Baltimore Gas and Electric Co. N/WS Old Court Rd., 140' N/E of Reisterstown Rd. Existing Zoning: BL - CCC
> Proposed Zoning: Special Exception for transmitting and receiving structure.
> No. of Acres: 0.17 District: 3rd

Dear Mr. DiNenna:

The following comments are furnished in regard to the plat submitted to this office for review by the Zoning Advisory Committee in connection with the subject

Baltimore County utilities and highway improvements are not directly involved. However, Old Court Road, an existing public road, is proposed to be improved in the future as a 40-foot closed section roadway on a 50-foot right-of-way. Highway improvements are not required at this time. Highway right-of-way widening, including any necessary revertible essements for slopes will be required in connection with any grading or building permit application. Purther information may be obtained from the Baltimore County Bureau of Engineering. The submitted plan must be revised accordingly.

Salswork 5 Diver

cc: J. Trenner

RE: PETITION FOR SPECIAL EXCEPTION : BEFORE THE ZONING COMMISSIONER Northeast side of Old Court Road 140 feer East of Reisterstown Road

OF BALTIMORE COLINITY

BALTIMORE GAS & ELECTRIC COMPANY.

...... ORDER TO ENTER APPEARANCE

Mr. Commissioner

Pursuant to the authority contained in Section 524.1 of the Baltimore County Charter, I hereby enter my appearance in this proceeding. You are requested to notify me of any hearing date or dates which may be now or hereafter designated therefore, and of the passage of any preliminary or final Order in connection therewith,

Charles & Lounts fr. Charles E. Kountz, Jr. Deputy People's Counsel

John W. Hersin III John W. Hessian, III County Office Building Towson, Maryland 21204 494-2188

I HEREBY CERTIFY THAT on this 27th day of February, 1976, a copy of the foregoing Order was mailed to John B. Howard, Esq., 409 Washington Avenue, Towson, Maryland 21204, Attorney for Petitioners



OWSON, MARYLAND 2120

STEPHEN E. COLLINS DIRECTOR

February 18, 1976

Mr. S. Eric DiNenna County Office Building Towson, Maryland 21204

Re: Item 127 - ZAC - January 13, 1976 Property Owner: Balto. Gas & Electric Co. Location: NW/S Old Court Rd. 140' NE of Resisteration Food

Existing Zoning: Special Exception for transmitting a receiving structure
No. Of Acres: 0.17

Dear Mr. DiNenna:

No traffic engineering problems are anticipated by the requested special option for a transmitting and receiving structure.

Michael S. Flanigan Michael S. Flanigan Traffic Engineer Associate

November 19, 1975

Description for parcel of land proposed for Special Exception by Baltimore Gas and Electric Company, for the Pikenville Substation, in the 3rd Election District of Baltimore County, State of Maryland.

Beginning for the same at a point on the northwesternmost side of Old Court Road, said roint being distant 140 feet more or less measured northeasterly along said road from its intersection with Reisterstown Road, thence binding on said side of said Old Court Road, N. 53°25'00" E.-50 feet, thence leaving said road and continuing to bind on the outlines of the marcel of land now being described the three following courses and distances: N. 35°82'00" W.-147 feet 6 inches, S. 53°25'00" W.-50 feet and S. 35°82'00" E.-147 feet 6 inches to the place of beginning.

Containing 0.17 acres of land more or less.

The above description is based on a survey by S. J. Martenet and Company, dated June 19, 1912.

The above described parcel of land is shown on Plat No. 55-698-D attached hereto and made a part hereof.

J.D. Douthirt 3rd (P.L.S. #10)
Electric Engineering Department
Baltimore Gas and Electric Company



John B. Howard, Esquire Mercantile-Towson Building 409 Washington Avenue Towson, Maryland 21204

> RE: Petition for Special Exception NE/S of Old Court Road, 140' E of Reisterstown Road - 3rd Elec tion District Baltimory Gas & Electric Com-pany - Petitioner NO. 76-175-X (Item No. 127)

Dear Mr. Howard:

I have this date passed my Order in the above referenced matter. Copy of said Order is attached.

Very truly yours.

18 S. ERIC DI NENNA Zoning Commissions

SED/erl

ce: William E. Colburn, Esquire Gas and Electric Building Baltimore, Maryland 21203

John W. Hessian, III, Esquire

BALTIMORE COUNTY, MARYEND

INTER-OFFICE CORRESPONDENCE

TO S. Eric DiNenna, Zoning Commissioner

Date February 19, 1976

PROM William D. Fromm, Director of Planning

SUBJECT Petition #76-175-X. Petition for a Wireless Transmitting and Receiving Structure (greater than 50 feet in height). -Northeast side of Old Court Road 140 feet, more or less East of Reisterstown Road. Petitioner - Baltimore Gas and Electric Company

3rd District

Hearing: Monday, March 1, 1976 at 1:00 P.M.

The staff of the Office of Planning and Zoning has reviewed the subject

The petitioner's attorney informed this office that the proposed wireless structure would be 62 feet high; the site of the tower would be approximately 20-25 feet from the searest adjacent property. This office will be in favor of the requested special exception if the appropriate governmental agency can be satisfied that such a location for a structure of this heighth would present no danger to adjacent properties in the event of its collapse.

WDF+ IGH+nh

BALTIMORE COUNTY

ZONING PLANS

ADVISORY COMMITTEE



PETITION AND SITE PLAN

EVALUATION COMMENTS

P-SE Key Sheet 30 NW 21 Pos. Sheet NW 8 F Topo 78 Tax Map

Pursuant to the advertisement, posting of property, and public hearing on the above Petition and it appearing that by reason of the requirements of Section 502.1 of the Baltimore County Zoning Regulations having been met, a Special Exception for the conatruction, operation, and maintenance of a wireless transmitting and receiving structure (greater than 50 feet in height), in connection with its existing Pikesville Public Utility Service Station, should be granted..., 197 6, that the aforementioned Special Exception should ad the same is GRANTED, from and after the date of this Order, subject ne approval of a site plan by the Department of Public Works and the Office ă Pursuant to the advertisement, posting of property and public hearing on the above petition and it appearing that by reason of. the above re-classification should NOT BE HAD, and/or the Special Exception should NOT BE CRANTER IT IS ORDERED by the Zoning Commissioner of Baltimore County, this..... 197 ... that the above re-classification be and the same is hereby DENIED and that the above described property or area be and the same is hereby continued as and zone: and/or the Special Exception for_____



January 26, 1976

Zoning Commissioner of Baltimore County

Mr. S. Eric DiNenna, Zoning Commissioner Zoning Advisory Committee Office of Planning and Zoning Baltimore County Office Building Towson, Maryland 21204

Dear Mr. DiNenno

Comments on Item #127, Zoning Advisory Committee Meeting, January 13, 1976, are as follow:

Property Owner: Baltimore Gas and Electric Co.
Location: NM/5 Old Court Road 140' NE of Reisterstown Road
Existing Zoning: B.L.- C.C.C.
Proposed Zoning: Special Exception for transmitting and receiving structure
No. of Acres: 0.17
District-30

This office has reviewed the subject petition and offers the following comments. These comme anti suffice not reviewed the subject periting and others the ratiowing comments. These comments are not intended to indicate the appropriateness of the zoning in question, but one to assure that all parties are made aware of plans or problems with regard to development plans that may have a

This plan has been reviewed and there are no site-planning factors requiring comment.

Very truly yours. John Zwentley

John L. Wimbley Planning Specialist II

MARCUS M. BOTSARIS JOSEPH N. MIGGWAN ALVIN LORECK

MAS RICHARD Y MULA

BALTIMORE COUNTY ZONING PLANS ADVISORY COMMITTEE

COUNTY OFFICE BUILDING 111 W. Chesapeake Avenue Towson, Maryland 21204

ranklin'T. Hogans

HUNDRERS HEALTH DEPARTMENT BUREAU OF

STATE BICHWAY ADMINISTRATION

PUNEAU OF

PROJECT AND DEVELOPMENT PLANNING

OFFICE OF THE BUILDINGS ENGINEER

County Office Building 111 W. Chesapeake Avenu Towson, Maryland 21204

Your Petition has been

BALTIMORE COUNTY OFFICE OF PLANNING & ZONING

Petitioner Saleiness Con and Mostele Company

Petitioner's Attorney San S. Bossel

Zoning Plans Advisory Committee

20m 127

John B. Howard, Esq. 409 Washington Avenue Towson, Maryland 21204

RE: Special Exception Petition Item 127 Baltimore Gas and Electric Company - Petitioners

February 11, 1976

Dear Mr. Howard:

The Zoning Plans Advisory Committee has reviewed the plans submitted with the above referenced petition and has made an on site field inspection of the property. The following comments are a result of this review and inspection.

These comments are not intended to indicate the appropriateness of the zoning action requested, but to assure that all parties are made aware of plans or problems with regard to the development plans that may have a bearing on this case. The Director of Planning may file a written report with the Zoning Commissioner with recommendations as to the appropriateness of the requested zoning.

The subject property is located on the northwest side of Old Court Road, 140 feet northeast of Reistorstown Road, and is currently the site of an existing public utility substation building. The petitioner is requesting a Special Exception to permit the crection of a wireless transmitting and receiving structure at a height of 50 feet immediately to the rear of the aforementioned building.

This petition is accepted for filing on the date of the enclosed filing certificate. Notice of the hearing date and time, which will be held not less than 30, nor more than 90 days after the date on

John B. Howard, Esq. Re: Item 127 February 11, 1976 Page 2

the filing certificate, will be forwarded to you in the near future.

Very truly yours,

Frankli To Sograf. FRANKLIN T. HOGANS, JR. Chairman, Zoning Plans

PTH:JD

cc: William E. Colburn, Esq. Gas and Electric Building Baltimore, Md. 21203

BOARD OF EDUCATION OF BALTIMORE COUNTY

TOWSON, MARYLAND - 21204

Date: January 23, 1976

Mr. S. Eric DiNenna Zoning Commissioner Baltimore County Office Building Towson, Maryland 21204

Z.A.C. Meeting of: January 13, 1976

127

Property Owner: Balto, Gas & Electric Co.

NW/S Old Court Rd., 140' N.E. of Reisterstown Rd.

Present Zoning: B.L. - C.C.C.

3rd

Proposed Zoning: Special Exception for transmitting and receiving structure.

District.

: 0.17 No. Acres:

Dear Mr. DINenna

MNP/ml

MRS ROBERT L. BERNEY

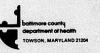
No bearing on student population

Very truly yours,

Il heal letyme t

W. Nick Petrovich., Field Representative.

RICHARD W. TRACEY, V.M.C.



DONALD J. ROOP, M.D., M.P.H.
DEPUTY STATE AND COUNTY HEALTH OFFICER

January 23, 1976

Mr. S. Eric DiNenna, Zoning Commissioner Office of Planning and Zoning County Office Building Towson, Maryland 21204

Dear Mr. DiNenna:

Comments on Item #127, Zoning Advisory Committee Meeting, January 13, 1976, are as follows:

Property Owner: Balto. Gas & Electric Co. Location: NW/S Old Court Rd., 140 ft. NF of Reiscerstown Rd. Existing Zoning: B.L. - G.C.C. Proposed Zoning: Special Exception for transmitting and receiving structure No. of Acres: 0.17 District: 3rd

Since this is a special exception for a transmitting tower, no health hazard is anticipated.

Storm M. Kenen

Thomas H. Devlin, Director BUREAU OF ENVIRONMENTAL SERVICES



Office of Planning and Zoning Baltimore County Office Building Towson, Maryland 21204

Attention: Mr. Jack Dillon, Chairman Zoning Advisory Committee

Re: Property Owner: Baltimore Gas and Electric Company

Location: W/S Old Court Mi., 140' WE of

Item No. 127

Pursuant to your request, the referenced property has been surveyed by this Bursen and the comments below marked with an "x" are applicable and required to be corrected or incorporated into the finial plans for the property.

() 1. Fire hydrants for the referenced property are required and shall be located at intervals of _____ feet along an approved road in secondance with Baltimore County Standards as published by the Department of Public Works.

() 2. A second means of vehicle access is required for the site.

() 3. The vehicle dead-end condition shown at

EXCEEDS the maximum allowed by the Fire Department.

(b) The site shall be made to comply with all applicable parts of the Fire Freenantine Code prior to cocupancy or beginning of operations.

(cc) 5. The buildings and structures existing or proposed on the site shall comply with all applicable requirements of the Sational Fire Frotection Association Standard No. 10 "The Life Safety Code", 1970 Edition prior

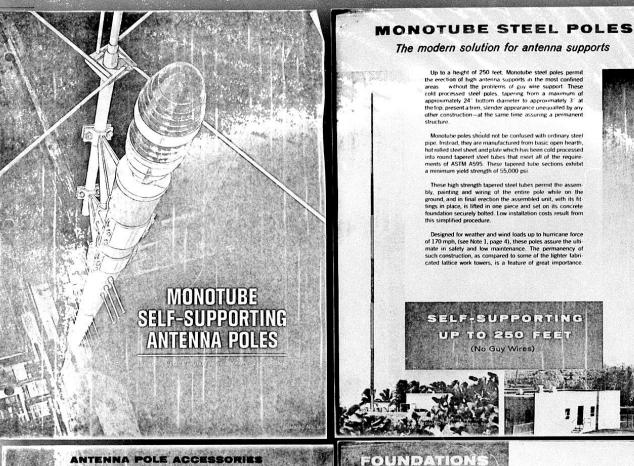
() 6. Site plans are approved as drawn.

() 7. The Fire Prevention Bureau has no comments at this time.

Beviewer The Moted and Approved:
Flamning from Maproved:
Special Inspection Division

Reviewer The Moted and Approved:
Acting Deputy Chief
Pire Prevention Dureau

Zoning Agenda January 13, 1976



TAPERED STREAMLINED DESIGN WITH MULTIPLE FEATURES

Minimum land requirements

Occuping a minimum of land area, Monotube antenna poles can be rected on small back lots or between and near buildings.

Monotube steel antenna poles are also ideal for certain roof top

Low cost erection

The problems and costs of installation work are greatly reduced with these poles because they can be erected as a single unit with all accessory attachments, painting and wring completed.

All labor is performed on the ground eliminating the hazards of high level assembly. In addition to this safety feature, ground evel assembly greatly reduces installation costs by increased

A template drawing for anchor bolt placement is furnished. The loundation is excavated and the concrete poured in advance of pole

The pole itself is shipped in 1 to 8 sections, depending upon the quired height, and is field assembled without welding. The long: st section is 28 feet 3 inches, permitting truck delivery to the

After the pole sections are assembled, painted and lashed to-pother, a steel rigger with a mobile crane can lift the entire pole to the concrete foundation in a matter of minutes. There it is considered to the projecting anchor boths. (If conditions to the control of the projecting anchor boths, (If conditions are possible to utilize the gip pole method of erection.)

Safety and permanency

Union Metal Monotube poles provide one of the most permanent and safe structures, available for supporting antennas. They are designed for all weather conditions and wind loadings up to 170 mph (see Note 1, page 4). This design exceeds wind loadings as specified by EM 85.22.2 A Class "T". Loading, "Years of experience have proven that this short of design and construction coupled with its high; and classing later, assumes a dependable, long fixed to high and classing factor, assumes a dependable, long fixed in the province of the provin

Climbing arrangement

Heavy galvanized "" a 6" steel slep bolts provide a safe climb-ing arrangement, and the diameter of the pole provides in eavy attachment for the circles's safety bell. Steps are spaced on 15" centers and three doubl-opposite often at top. These sleps legal approximately 12" best Jeone the ground to prevent unsudhorized climbing of the galvania.

The round, smooth surface of these steel poles is a distinct aid in attaching antenna arms or other special fittings required for a articular installation.

A 4 * 65° Amsthube is provided in each base section, and at sporoumately mid point on poles 150 feet and over, for access ounderground cables entering the pole through the concrete base, it small additional cost, special wring holes and slots can be upplied for special requirements.

supplied for special requirements.

Poles through 125 feet have a welded steet plate at the top which is topped for attachment of obstruction lights. On poles 150 feet and ower, this top plate accommodates a code beacon light for obstruction lights). At mid-point, couplings are provided for obstruction lights, FCC will specify what, if any, lighting is required.

Available as an accessory are specially manufactured adjust-able or retartable side arms (distance from top of pole to be specially), for attachment of antennas. These arms permit safe servicing of side mounted units. The service man can, by loosening four holist, pull the antenna suspensity into a safe servicing posi-tion. When the work is completed, the arm is returned to its orig-inal position where it is faciled into place.

Monotube antenna poles are primed painted executions are only cost of zinc chromate into order primer. This finish is surried in an alkyd resin vehicle and presents one of the most urable metal primers, internally, the poles are painted with red.

The ease with which these steel anienna poles can be maintained is a district advantage. Presenting a smooth surface, occasional puniting requires but a few hours. Complete paint coverage is always assured as there are no critical or hard to penetrate struc-

Appearance

other type of antennal support presents a frimmer appear than a three Metal Monotube pole. Its slender, graceful taper a district architectural effect that adds owner pride and is not table in reged archi-

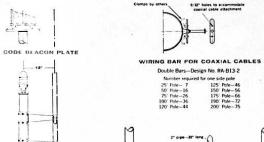
MINIMUM LAND AREA . LOW COST ERECTION . PERMANENT . STREAMLINED DESIGN

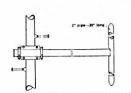
POLE B C S T P F 0 s assemble with slipfit telescopic joints. No weld-aired in field. The maximum length of any section If there as shown as If they IS point Ser has All poles are prime coated externally with zinc chromate iron oxide in an alkyd resin vehicle, and internally with red lead in lineard od. Pole can be completely assembled on the ground prior to erection, or, assembled vertically section by section with the aid of a gin pole. All poles are designed for support of short-wave equipment, where deflection limitation is not a requirement Anchor bolt plan-plate base poles 120' thru-200'

BELF-SUPPORTING STEEL ANTENNA POLES

(NO GUY WIRES REQUIRED)

ty" thick

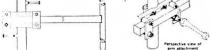






ADJUSTABLE SIDE ARM FOR ANTENNA ATTACHMENT Accessory No. RA-B14-C2

Specify number and length of arms and distance from top of



RETHINGTAIL E SIDE ARM FOR ANTENNA ATTACHMENT Accessory No. RA-B14-C12

Specify number and length of arms and distance from top of pole

3. To facilitate service ware the color of the color of the color of the use of

TOP ANTENNA

CLAMPS

in type accessories are next same as pole. Hardware

(2 required) ign No. RA-B18-Y1

Union Metal antenna poles are installed on a concrete foundation. The excavation for this foundation is made in advance of the actual pole installation emplate data sheets are supplied which show the bolt circle as well as the projection required for the threaded ends. The anchor bolts are high tensile steel and are hung in the excavation from a wood template. After pouring, the concrete should set a suitable period before placing the pole into position.

The anchor bolt ends that project above the con-

Engineers, familiar with the installation site, should be engaged to review the foundation design. A typical foundation for a 100' pole in medium grade soil is shown above and suggested foundation details for



all heights of poles in various soils are available

日元日(今日(6)八百

Any experienced steel erector can determine the est method to assemble the pole-either by tele coping the sections on the ground, or by stacking upper sections vertically by means of crane or pole after the base section has been anchored the foundation. Quite frequently the terrain, or the availability of a crane with sufficient length of boom will be the deciding factor in the method

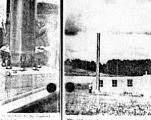
The tapered sections are match marked for an

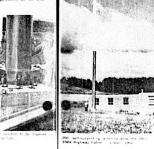
individual pole assembly and also for true align ment. An easy method of checking the alignment is sighting along the pole steps. The sections are easily and tightly pulled together by chain hoists.

When picking up a ground-assembled pole by boom crane, refer to the center of gravity charted on page 4. Important—If the pole is multiple section, choker hitches should be of sufficient strength to support the total weight of all sections below pickup point and should remain on the sections at all joints below the crane attachment point, unti-

lights, and wiring can be quickly attached to the outside of the pole either on the ground or in the







The next in the electronic field for tall antenna poles which occupy a small ground space, and which also provide a high degree of safety and permanency, has been answered by Union Metal's complete line of structures up to 250 ft. in height, with no guy wrest to support them. The same careful engineering and quality manufacturing that have with-stood the test of time in related pole structures are reflected in these decience. in these designs. This background of conservative design and fabricating skills has been reflected so completely that Monotube antenna poles have successfully withstood every major hurricane in this country. Governmental and utility engineers who depend on short wave radio communication in these critical weather conditions are constant purchasers and endorsers of the Monotube line. Other Monotube products are highway lighting poles, floodlighting poles, area lighting poles, highway sign supports, traffic signal poles, transmission line structures, distribution poles, spectacular sign supports, ship booms and masts, and foundation piling.

THE UNION METAL MANUFACTURING CO., CANTON, OHIO 4471 AMERICAN CONCRETE DIVISION, WARKEGAN, ILLINOIS 30085 PACIFIC UNION METAL DIVISION, LONG BEACH, CALIFORNIA 90801

The Union Metal Manufacturing Company, founded in 1906.

The Union Metal Manufacturing Company, founded in 1906, specializes in the manufacture of cold processed, tapered tubular steel pole products. Extensive engineering and re-search facilities have constantly improved and diversified the company's products that today the basic cold processed tubes are used in a wide range of applications.

The problems associated with unusual stress due to heavy

top loads and transverse wind pressures have been successfully met over the years with widely accepted, high rise pole products embodying Monotube tubular sections.

THE UNION METAL MANUFACTURING CO.

EASTERN MANUFACTURING DIVISION, EAST STROUDSBUR PA 1630

SOUTHERN MANUFACTURING DIVISION, SYLACAUGA ALA. AMA 35150

PIKESVILLE SUB-STATION

(CLARK FOWNES MACKENZIE, S. R. A.)

Zoning:
Ballimore County Zoning Commissioner
Ballimore County Zoning Board of Appeals
Boward County Zoning Board of Appeals
Town Council - Easton, Maryland
Baltimore City Zoning Board of Appeals
public Service Commission - State of Maryland

Page three

January, 1976
MacKenzie Appraisal Group

DEVELOPMENT EXPERIENCE:

Commercial:
Scotts Corner Shopping Center
Ridgely Plaza Shopping Center
Garrison Porest Plaza Shopping Center
Tred Avon Square Shopping Center
Carney Village Shopping Center
Shamrock Industrial Building
MacKenzie Office Building
Croker Industrial Building
Kenilworth Bazaar Shopping Mall

Residential: Stillpond (Condominiums - 44) The Beeches (Condominiums - 61) Stone Oaks (Condominiums - 40) Greencroft (Large Lot Subdivision) Mac Kenzie & realto

realtors - developers - appraisor

clark f. mackenzie

bernard f. semon vice president

February 26, 1976

Mr. William E. Colburn
The Baltimore Gas & Electric Company
Legal Department
Lexington & Liberty Streets
Baltimore, Maryland 21203

Re: Petition for #76-175-X Petition for a Wireless Transmitting and Receiving Structure (Greater than 50' in height) Northeast side of Old Court Road 140' East of Reisterstown Road

Dear Mr. Colburn:

In accordance with your request, I have reviewed the Baltimore Gas & Electric Company's request regarding the above referenced Petition for a Special Exception for a wireless structure within the existing substation. In making this review I have inspected the subject site and surrounding neighborhood and reviewed various plats and photographs. In my opinion, the proposed structure will in no way affect the public lealth, safety and welfare, and I will be prepared to testify at the zoning hearing. I have attached photographs and plats which may be beneficial in analyzing this proposal.

Sincerely,

MacKENZIE & ASSOCIATES, INC.

Cloth Y. Mor W.

F 5621

CFM/gb

Enclosures

CLARK FOWNES MACKENZIE, S. R. A.

Real Estate

Appraiser - Consultant - Developer

MEMBER:

MacKenzie & Associates, Inc. - President
MCMC Corporation (General Contracting Firm) - Chairman of
the Board
Baltimore County Appraisers' Society
Society of Real Estate Appraisers - Senior Residential
Appraiser
Society of Real Estate Appraisers, Baltimore Chapter No. 24
Past Secretary
Licensed Real Estate Eroker, State of Maryland
The Greater Baltimore Board of Realtors The Greater Baltimore Board of Realtors Member - Condominium Committee
Past Chairman - Baltimore County Division
National Association of Real Estate Boards
National Institute of Real Estate Brokers
Maryland Association of Real Estate Boards
American Right of Way Association, Chapter No. 14
Contral Baltimore County Chamber of Commerce President 1969-1971

EDUCATION AND BACKGROUND:

Bachelor of Science Degree - University of Virginia
Major in Finance, Minor in Accounting
Real Estate Courses taken and passed:
American Institute of Real Estate Appraisers
Course I, Theories and Principles
June, 1964, University of Virginia
Course II, Real Estate Appraisal Problems
July, 1964, University of Virginia
Course IV, Condemnation
March, 1966, University of Georgia
Real Estate Board of Baltimore City
Examination III, Rural Properties
September, 1968
Johns Hopkins Evening College:
Introduction to Commercial and Industrial Real Estate
Real Estate Management
Real Estate Law
Investment Banking
American University
Ninth Institute on Tax Planning in Real Estate
Management
MacKengle Appraisal Group

Real Estate Seminars: Condemnation Seminar, October, 1973 (Mock Trial) Condominium Seminar, October, 1974 (Developer's Viewpoint) Presented by The Society of Real Estate Appraisers

APPRAISED FOR:

(CLARK FOWNES MACKENZIE, S. R. A.)

Baltimore County Board of Education
Haltimore County Revenue Authority
Baltimore County Bursau of Land Acquisition
Baltimore County Solicitors Office
Haltimore Gas and Electric Company
Haltimore Life Insurance Company
Hendix Corporation
Chesapeake National Bank
Circuit Court of Baltimore County
County Appraisers, Inc.
Department of Law - State of Maryland
Department of Public Improvements - State of Maryland
Getty Oil Company
Goucher College
Martin-Marietta Company
Maryland State Highway Administration
Mobil Oil Corporation
Office Of Law - Anne Arundel County
Real Estate Department of Baltimore City
Reisterstown Federal Savings and Loan Association
Shell Oil Company
Toll Facilities Division, Maryland State High Administration
Attorneys and Landowners

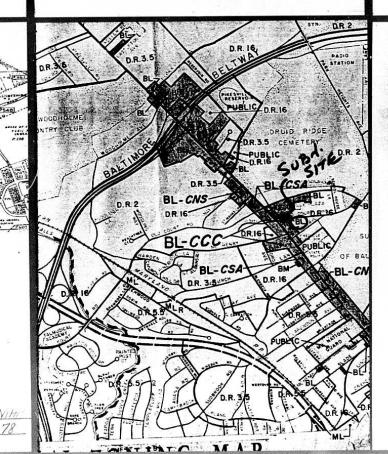
Over Seven Hundred appraisals in the last eleven and one half years; combined appraised value exceeding \$325,000,000.00. These appraisals include residential, industrial and commercial properties for condemnation, mortpage, estate and tax put poses.

QUALIFIED AS REAL ESTATE EXPERT BEFORE:

Courts: Anne Arundel County Circuit Court Baltimore County Circuit Court Howard County Circuit Court Tax Appeals Court - Baltimore County, Maryland

January, 1976

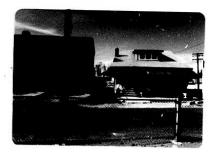
MacKenzie Appraisal Group



Pikesville Sub-station

Photographs













RANDALLSTOWN, MD. 21133

Feb. 11, 1976

THIS IS TO CERTIFY, that the annexed advertisement of Petition for Special Exception-Baltimore Gas and

was inserted in the following

Electric Co.

- Catonsville Times □ Dundalk Times ☐ Essex Times
- □ Towson Times ☐ Arbutus Times Community Times
- weekly newspapers published in Baltimore County, Maryland, once a week for one processes weeks before the 1st day of Narch 19 76, that it to say, the same was inserted in the issues of Feb. 11, 1976.

STROMBERG PUBLICATIONS, INC.

IN EPSmink

CERTIFICATE OF PUBLICATION

TOWSON, MD. February 12 19.76 THIS IS TO CERTIFY, that the annexed advertisement was published in THE JEFFERSONIAN, a weekly newspaper printed and published in Towson, Baltimore County, Md., onescincessis mf_one_time____successive washe before the ____lst day of _____ March_____, 19.76., the first publication appearing on the 12th day of February 19. 76 THE JEFFERSONIAN.

Cost of Advertisement, 8_____

	ALL DO NAMED HOLD THE PARTY OF THE
IDATION OR BIGNATURE	OF CASHIER

AMOUNT \$19.00

Cook, Hurney, Housed & Tracy, 109

684442MR 2

Me. 31650

4 9.0 CMSC

BALTIMORE COUNTY OFFICE OF PLANNING AND ZONING

County Office Building 111 W. Chesapeake Avenue Towson, Maryland 21204

Your Petition has been received * this 23 day of Received Check Dec. 1975 Piling Fee \$ 50.

Cash

Other

Petitioner's Attorney

* This is not to be interpreted as acceptance of the Petition for assignment of a hearing date.

76-175-X

CERTIFICATE OF POSTING Towner, Maryland

1-5,6N

District 3rd	Date of Posting FeB. 14, 1976
Posted for Petition For Speci	ON EXCEPTION
Petitioner: DALTO GIST LICE S	Date of Penting I Still 1977 100 100 100 100 100 100 100 100 100 1
Location of Signat NE/S of Clab County	Rd. 160 tor- E of Reisterstown Rd.
Remarks Posted by Florence F. Proloned	Date of return: FSB - 3.0, 1976.

BALTIMORE COUNTY, MARYLAND OFFICE OF FINANCE - REVENUE DIVISION No. 28294 MISCELLANEOUS CASH RECEIPT

DATE Peb. 9. 1976 ACCOUNT 01-662

BALTIMORE COUNTY, MARYLAND OFFICE OF FINANCE - REVENUE DIVISION MISCELLANEOUS CASH RECEIPT

AMOUNT \$50.00

RECEIVED Houses, Cook, Hurray, Housel & Trace, 1,09 Housington Ave., Towney, Md. 21204

Petition for Special Exception for Balto, Gas & Elec. Co., (Pikesville) 76-175-X

1807 22FL3 10

50.00 HSC

VALIDATION OR SIGNATURE OF CASHIER

