= PA 302-07 Manokin Park Fiber Optic = Site Plan Conduit

51829-6667

Martin O'Malley

Governor

Anthony G. Brown Lt. Governor



Margaret G. McHale

Ren Serey
Executive Director

STATE OF MARYLAND CRITICAL AREA COMMISSION CHESAPEAKE AND ATLANTIC COASTAL BAYS

1804 West Street, Suite 100, Annapolis, Maryland 21401 (410) 260-3460 Fax: (410) 974-5338 www.dnr.state.md.us/criticalarea/

June 5, 2007

Mr. Keith Lackie Maryland Department of Planning Lower Eastern Shore Regional Office Salisbury Multi-Service Center 201 Baptist Street, Suite 24 Salisbury, MD 21801-4974

Re: Fiber Optic Conduit through Manokin Park

Dear Mr. Lackie,

Thank you for forwarding the above-referenced project to this office per the requirements of COMAR 27.02.02 - State and Local Agency Actions Resulting in Development of Local Significance on Private Lands or Lands Owned by Local Jurisdictions. The applicant indicates that the conduit will pass through the multiple parcels, each of which is located in either a Limited Development Area (LDA) or Resource Conservation Area (RCA). Additionally, several of the parcels have a portion that is a Buffer Exempt Area (BEA). These parcels have the following designation (Tax Map 202): 154 (LDA/BEA), 132 (LDA/BEA), 157 (LDA), 122 (LDA/BEA), 131 (RCA/LDA), 156 (LDA), and 155 (LDA/BEA). After reviewing your consistency determination and the accompanying site plan, this office agrees that the project is consistent with the Princess Anne Critical Area Program for the reasons outlined below.

The project will result in the following:

- The installation of the fiber optic lines will be temporary (1-3 days) and at the daily end of construction, no soil will be exposed or unseeded.
- No additional impervious surfaces will be created.
- No trees or natural vegetation will be removed for construction.
- Any requested staging areas will not be located within the 100-foot Buffer and will not necessitate the need for clearing of natural vegetation or trees.

- There will be 600 square feet or less of temporary disturbance for the entire project. The area of disturbance in the Buffer is significantly more limited.
- While portions of the conduit will be within the 100-foot Buffer, the Code of Maryland Regulations Title 27.01.02.04(1)(b) permits utilities within the Buffer where no feasible alternative exists.
- Due to the width (3") of the fiber optic being laid and because it is only temporary disturbance, no mitigation is required for this particular utility project.

Since the project is consistent with the local program, it will not require formal approval by the Chesapeake Bay Critical Area Commission, notwithstanding any other required resource agency approvals.

Thank you again for your cooperation and assistance with reviewing this project. Please call me if you have any questions at (410) 260-3476.

Sincerely,

Julie Roberts

Natural Resources Planner

Cc: PA 302-07

Consistency Report for Local Government Projects

Project Name: Fiber Optic Conduit Through Manokin Park (ADESTA)

Project Description: Installation of approximately 2,400 linear feet of "144 count" fiber optic line (1 ¼ inch conduit) traversing Town of Princess Anne Right of Way and Town Park. Fiber Optic Line to be installed by both directional boar and 3" wide plow width (trench). No existing trees or shrubs shall be removed. Trench will be immediately filled in and planted in grass seed.

Local Agency proposing project: Town of Princess Anne

Other Habitat Protection Areas: None

Contact Name and Phone Number: Keith Lackie, MDP Circuit Rider

Project Location (include street address, tax map and parcel number): Tax Map 202, Parcels 154, 132, 157, 122, 131, 156 and 155.

Critical Area acreage: Trench and Boar, undetermined acreage, however, approximately 600 square feet (or less) disturbed.

Pro	ject Data
Existing forest/woodland/trees: N/A	% of site: N/A
Proposed clearing: None	% of existing forest: 0%
Mitigation to be provided: None Proposed	d, temporary disturbance of less than 600 sq. ft
Planting location & species (also show or	n site plan): N/A
Existing impervious surface: N/A	% of site: N/A
Proposed new impervious: None	
Total impervious surface: N/A	% of site: N/A
Please contact your Commission plan Total Area Disturbed: Less than 600 squa grass seed	are feet temp. disturbed to be replanted in IDA, the 10% worksheets must be attached.
Has project received local approval of SV N/A	VM and sediment and erosion control plans?
Buffer impacts? Yes, Utility Permitted dependent? No	d Is project water
If there are Buffer impacts proposed a	nd the project is not water dependent, the val from the Critical Area Commission.

Colonial Nesting Waterbird site? Yes ☐ No X	Waterfowl Staging Area? Yes ☐ No X		
Endangered / threatened species? Yes ☐ No X	Forest Interior Dwelling Bird Habitat? Yes ☐ No X		
Anadromous Fish Propagation Waters? Yes ☐ No	×		
Non-tidal Wetland Impacts? Yes ☐ No >	If yes, MDE permit #:		
Tidal Wetland Impacts? Yes ☐ No X	If yes, MDE permit #:		

Attach the site plan to this report and submit to the Critical Area Commission at 1804 West St., Suite 100, Annapolis, MD 21401



Town of Princess Anne

30489 Broad Street Princess Anne, Maryland 21853 410-651-1818

> Winslow "Jay" Parker Town Manager

Commissioners
Frank White, President
Garland Hayward, Vice President
Steve Golston
Tanitta Thomas
Dennis Williams

May 7, 2007

Mr. Keith Lackie Maryland Department of Planning Lower Eastern Shore Regional Office Salisbury Multi-Service Center 201 Baptist Street, Suite 24 Salisbury, Maryland 21801-4974

RE: Fiber Optic Conduit Thru Manokin Park

Keith:

The attached site plan is for the proposed plowing of a fiber optic conduit thru Manokin Park. The conduit will pass thru the following parcels (all parcels are located within Tax Map 202): 154, 132, 157, 122, 131, 156, and 155. The entire site is flagged if you would like to see it. They are not proposing the removal of any trees; any sensitive areas will be bored as indicated on site plan.

Please review and advise.

Sincerely,

Tracy Grangier

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Code Compliance Director

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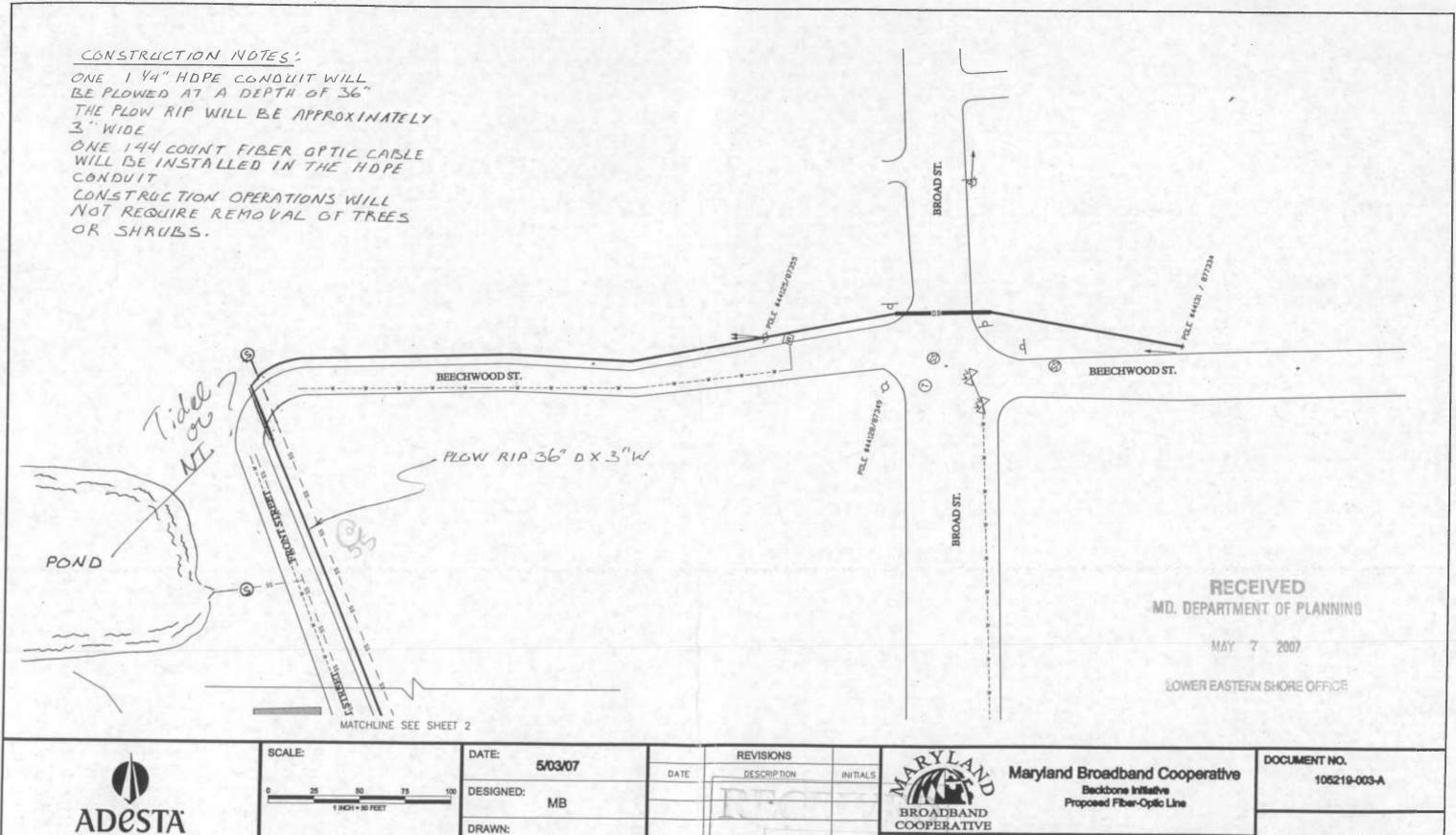
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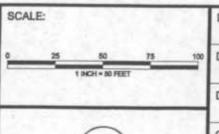
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LOWER EASTERN SHORE OFFICE





910 Oak Tree Road, Suite L South Plainfield, N.J. 07080 Phone: 908-756-1181 Fax: 908-756-1182



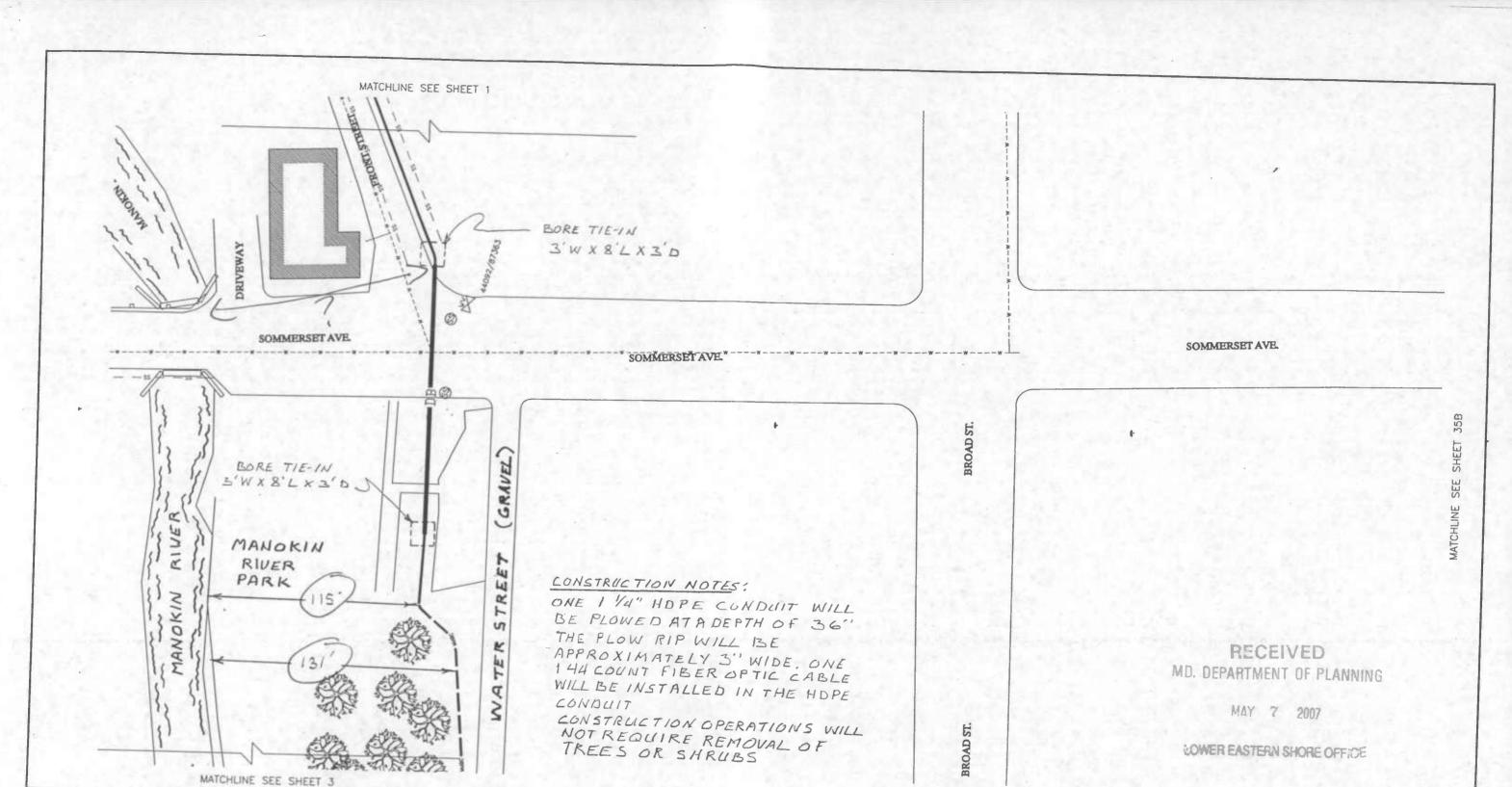
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UNDERGROUND UTILITIES HAVE BEEN PLOTTED FROM AVAILABLE RECORDS AND FIELD OBSERVATIONS BUT ARE NOT NECESSARILY EXACT. IT IS THE CONTRACTORS RESPONSIBILITY TO FIELD LOCATE ALL UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION. COMPLETE REPAIR OF ANY AND ALL DAMAGES INCURRED SHALL BE AT THE EXPENSE OF THE CONTRACTOR.

MARYLAND PERMITTING

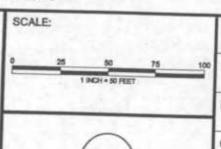
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ADESTA

910 Oak Tree Road, Suite L South Plainfield, N.J. 07080 Phone: 908-756-1181 Fax: 908-756-1182



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Maryland Broadband Cooperative Beckbone initiative Proposed Fiber-Optic Line

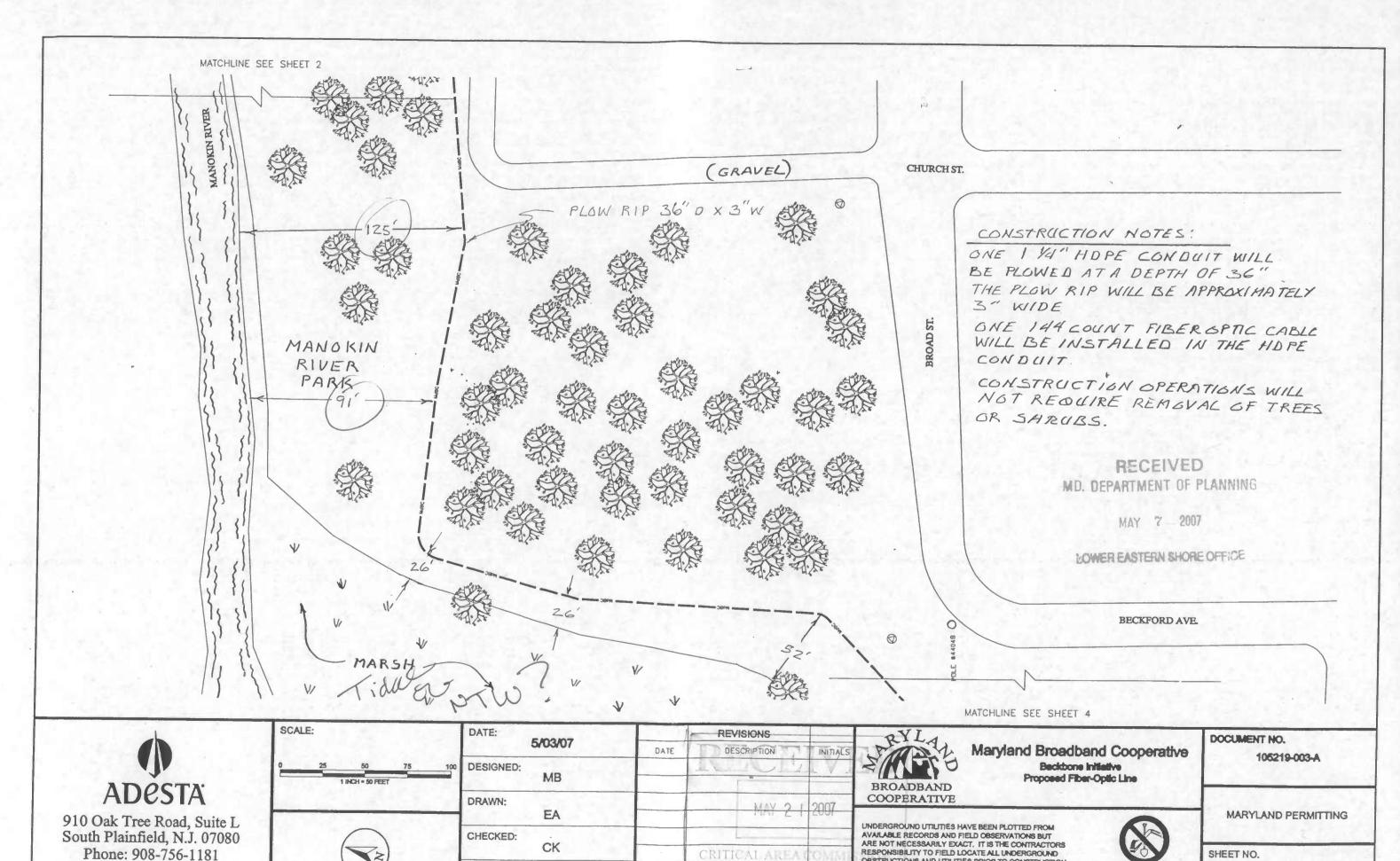
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CRITICALAGE

QA/QC:

Fax: 908-756-1182

OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION COMPLETE REPAIR OF ANY AND ALL DAMAGES INCURRED SHALL BE AT THE EXPENSE OF THE CONTRACTOR.

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