BEFORE PENNSYLVANIA PUBLIC UTILITY COMMISSION

In re: Application of Zito Media Communications II, LLC for approval of the alteration of the crossing (AAR # 0518065) by the installation of aerial fiber optic cable where Main Street crosses at grade the tracks of Canadian National Railway located in the borough of Fredonia in Mercer County. Application Docket No.



To Pennsylvania Public Utility Commission:

- 1. The name and address of applicant are Zito Media Communications II, LLC, 102 South Main St., Coudersport, PA 16915. Attn: Kelly Ragosta (814) 260-0700.
- 2. The name and address of applicant's attorney is Colin Higgin, 106 Steer Brook Rd., Coudersport, PA 16915.
- 3. The applicant is a telecommunications provider constructing fiber optic telecommunication lines servicing private and public entries in Mercer County and elsewhere.
- 4. The applicant proposes to install a fiber optic line between pole # 629-13/017 and pole # 629-10/018, crossing Canadian National Railway's tracks where they are intersected by Main Street. This fiber optic line will run approximately the same direction as the centerline of Main Street, crossing the tracks at a height of 29'11" from the top of the rails, and wholly within the public right of way, as shown on the attached exhibits.
- 5. Public utilities, municipalities, corporations or property owners concerned in or affected by the proposed alteration of the crossing are: Pennsylvania Power Company, Verizon Communications, Pennsylvania Department of Transportation, Office of Chief Counsel PennDOT, PennDOT Engineering District 1-0, Time Warner Cable, Borough of Fredonia, Mercer County and Canadian National Railways.
- 6. The estimated cost of these facilities is \$1,500. Zito Media will be responsible for installing, maintaining and inspecting the facilities, and will provide such funds from operating capital.
- 7. The alteration is necessary or proper for the following reasons: To provide a connection between our network access point and customers from the city of Erie, Erie County to the Borough of Fredonia, Mercer County.

Wherefore, applicant prays your Honorable Commission to approve the application:

Kelly Ragosta

Project Manager

U.S. DOT - CROSSING INVENTORY INFORMATION As of 3/11/2015

Revision Date:

10/25/2012

Reporting Agency:

State

Reason for Update: Change in Data

DOT Crossing Inventory No.:

051806S

Part I: Location and Classification information

Primary Operating Railroad: Bessemer & Lake Erle Railroad Company

No

No

[BLE]

State:

PENNSYLVANIA

County:

MERCER

FREDONIA

City/Municipility: In Street/Road Name & Block #: MAIN STREET

Highway Type & No.: SR 3024

Parent RR:

Crossing Owner:

BLE

Do Other Railroads Operate a Separate Track at Crossing?

Do Other Railroads Operate Over Your Track at Crossing?

Crossing Type:

Public

Crossing Purpose:

Highway

Crossing Position:

At Grade

Type of Land Use: Residential

Quiet Zone:

Is there Adjacent Crossing with a Separate Number? No

No

HSR Corridor ID:

Railroad Use (Comments)

A: B:

C:

D:

Narrative:

Railroad Division or Region:

Railroad Subdivision or District:

Branch or Line Name: B&LE MAIN

RR Milepost:

0078.12

Nearest RR Timetable Station: FREDONIA

78.12

Line Segment:

Public Access:

Type of Train:

Avg Passenger Train Count Per Day:

Provide Crossing Number:

Latitude:

41.3233000

Longitude: Lat/Long Source: -80.2592600

Actual

State Use (Comments)

A.

B:

C:

D:

Narrative:

Emergency Notification Phone No.

800-844-8538

Railroad Contact: 412-829-6645

Typical Speed Range Over Crossing: From

State Contact: 717-772-3079

Part II: Railroad Information

Total Day Thru Trains:

Total Night Thru Trains:

3

Less Than One Movement Per Day?

No

Total Switching Trains:

Total Transit Trains:

Total Trains Per week:

Year Of Train Count Data:

Maximum Timetable Speed:

Siding: 1

Yard:

Transit:

25 35 mph

Industry:

Type and Count of Tracks: Main:

Train Detection:

Track Signaled:

DC Yes

Event Recorder:

Remote Health Monitoring:

U.S. DOT - CROSSING INVENTORY INFORMATION (continued)

Revision Date: 10/25/2012 DOT Crossing Inventory No: 051806S

Part III: Highway or Pathway Traffic Control Device Information

Signs or Signals?

Types of Passive Traffic Control Devices associated with the Crossing

Crossbucks Assemblies: 2

Stop Signs (R1-1): 0

Yield Signs (R1-2):

Low Ground Clearance Sign (W10-5):

Stop lines, RR

Advanced Warning Signs:

Pavement Markings:

W10-1:

Yes W10-4:

Channelization Devices/Medians:

Xing Symbols

W10-2: W10-3: W10-11: W10-12:

EXEMPT Sign (R15-3): ENS Sign Displayed (I-13):

Yes

Count:

Other MUTCD Signs (Type): Other MUTCD Signs (Type): Other MUTCD Signs (Type):

Count: Count:

Private Crossing Signs (if private):

LED Enhanced Signs:

Types of Train Activated Warning Devices at the Grade Crossing

Gates Arms:

Gate Configuration:

Roadway:

Cantilevered (or Bridged) Fashing Light Structures:

Over Traffic Lane:

Incandescent:

Pedestrian:

Not Over Traffic Lane: 0

LED:

Mast Mounted Flashing lights: 2

Incandescent:

LED:

Back Lights Included:

Side Lights Included:

Total Count of Flashing Light Pairs: 4

Wayside Horn:

installed on:

Highway Traffic Signals Controlling Crossing: No

Installation Date of Current Active Warning Devices:

Non-Train Active Warning:

Bells:

Other Flashing Lights or Warning Devices: (count) 0

Type:

Does Nearby Hwy Intersection have Traffic Signals: No

Hwy Traffic Signal Interconnection: Highway Traffic Pre-Signals:

Highway Traffic Signal Preemption:

Storage Distance:

Stop Line Distance:

Highway Monitoring Devices:

Part IV: Physical Characteristics

Traffic Lanes Crossing Railroad: Number of Lanes: 2

Is Roadway/Pathway Paved? Yes

Does Track Run Down a Street? No

Is Crossing Illuminated?

Yes

09

Crossing Surface: Timber

Installation Date:

Other (specify):

Width:

Length:

Smallest Crossing Angle: 60°-90°

Intersecting Roadway within 500 feet? Yes

If Yes, Approximate Distance (Feet): -200

Is Commercial Power Available? Yes

Part V: Public Highway Information

Highway System: (08) Non-Federal Aid

Functional Classification of Road at Crossing: (0) Rural

(6) Minor Collector

Is Crossing on State Highway System? Yes

Highway Speed Limit: 25

Posted

Linear Referencing System (LRS Route ID):

Annual Average Daily Traffic (AADT): Year 2010

LRS Milepost:

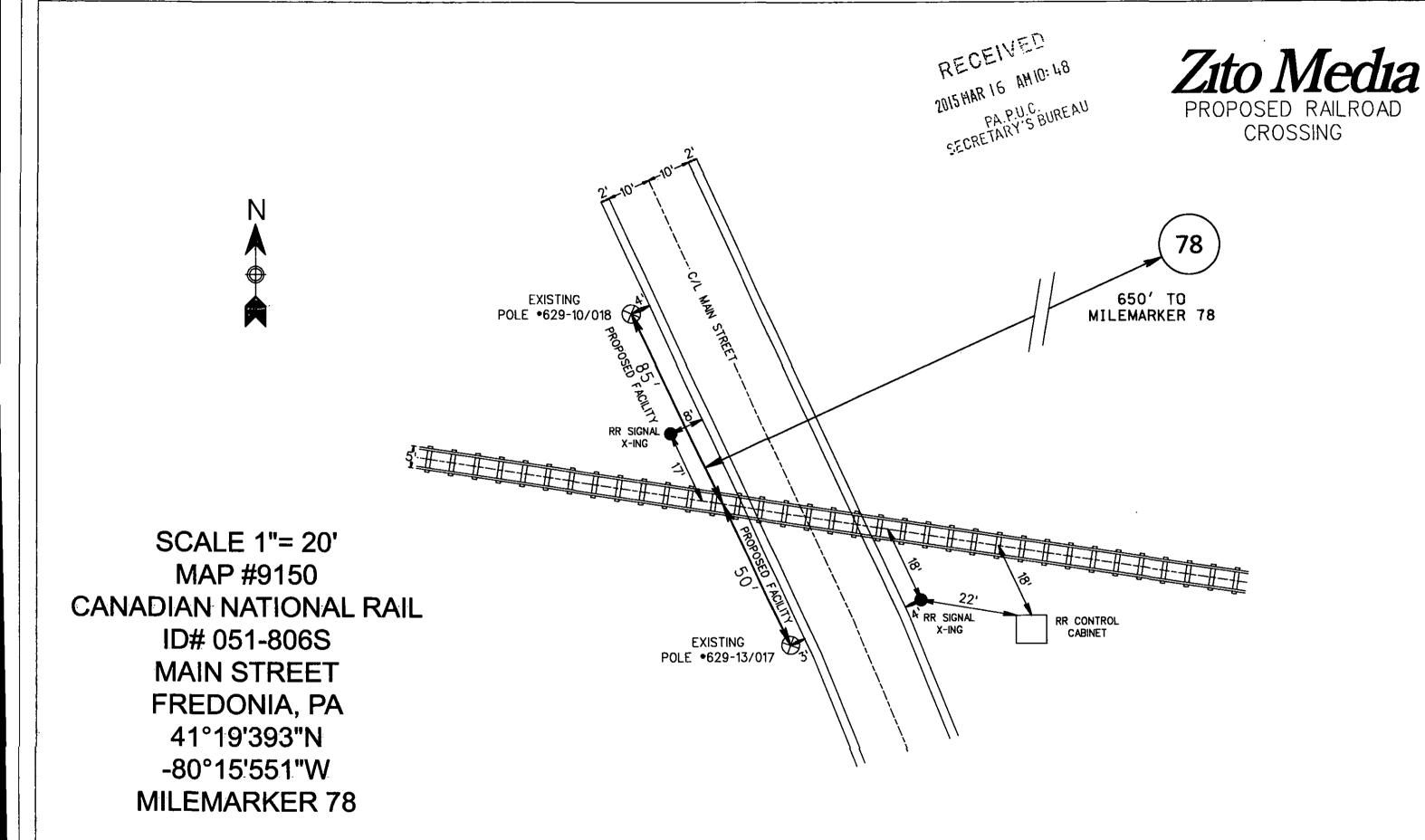
AADT: 000873

Estimated Percent Trucks:

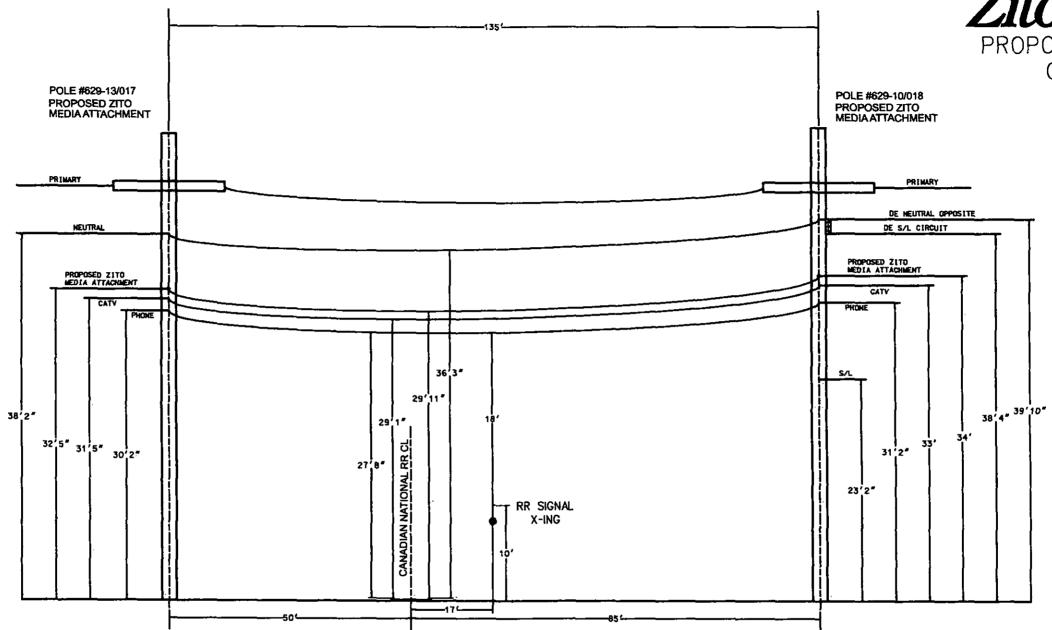
Regularly Used by School Buses? No

Average Number per Day: 0

Emergency Services Route:







LOOKING NORTH WEST

SCALE H-1"= 20'

SCALE V-1"= 10'

MAP #9150

CANADIAN NATIONAL RAIL

ID# 051-806S

MAIN STREET

FREDONIA, PA

41°19'393"N

-80°15'551"W

MILEMARKER 78

040 Man 0150 dan 2/11/0015 0-40-00 AM

NOTE:

3/8" STRAND 1-48CT FIBER

§ 1.36. Verification.

- (a) Applications, petitions, formal complaints, motions and answers thereto containing an averment of fact not appearing of record in the action or containing a denial of fact shall be personally verified by a party thereto or by an authorized officer of the party if a corporation or association. Verification means a signed written statement of fact supported by oath or affirmation or made subject to the penalties of 18 Pa. C.S. §4904 (relating to unsworn falsification to authorities). If verification is required, notarization is not necessary.
 - (b) The Verification form should comply substantially with the following:

VERIFICATION

I, Kens In hereby state that the facts above set forth are true and correct (or are true and correct to the best of my knowledge, information and belief) and that I expect to be able to prove the same at a hearing held in this matter. I understand that the statements herein are made subject to the penalties of 18 Pa. C.S. § 4904 (relating to unsworn falsification to authorities).

Date: 3/1/1.5

(Signature)

RECEIVED

MAR 1 6 2015

PA PUBLIC UTILITY COMMISSION SECRETARY'S BUREAU

CERTIFICATE OF SERVICE

I hereby certify that I have this day served a true copy of the foregoing document upon the participants, listed below, in accordance with the requirements of § 1.54 (relating to service by participant).

Pennsylvania Department of Transportation Row & Utility Division, Bureau of Design – PennDOT P.O. Box 3362 Harrisburg, PA 17105-3362

PennDOT Engineering District 1-0 255 Elm St. P.O. Box 398 Oil City, PA 16301

Pennsylvania Power Company Building #1 Engineering 1910 W. Market St. Akron, OH 44313

Time Warner Cable 37 Midway Plaza Tallmadge, OH 44270

Mercer County – Mercer County Courthouse 103 N. Diamond St. Mercer, PA 16137

Borough of Fredonia 45 Water St. Fredonia, PA 16124

Verizon Pennsylvania, Inc. 900 Race St. – 6th Floor Philadelphia, PA 19107

Bessemer & Lake Erie Railroad Attn: Joseph Wojcik 915 Belle Ave. Joliet, IL 60432

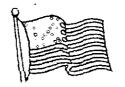
Canadian National Railway Corp. 17641 Ashland Ave. Homewood, IL 60430 -1339 RECEIVED

MAR 1 6 2015

PA PUBLIC UTILITY COMMISSION SECRETARY'S BUREAU

Zito Media

102 South Main Street PO Box 665 Coudersport, PA 16915









U.S. POSTAGE PAID COUDERSPORT.PA 16915 MAR 12.15 AMOUNT

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The Secretary of the Commission PA Public Utility Commission P.D. Box 3265 Harrisburg, PA 17105-3265