

APPLICATION FOR POLE LOCATIONS

October 12, 2016

To the Board of Councilors
of Windham, Maine

NORTHERN NEW ENGLAND TELEPHONE OPERATIONS LLC and
CENTRAL MAINE POWER COMPANY respectfully request permission for a location
for poles and cables and wires thereon, including the necessary sustaining, supporting and
protecting fixtures in, along, upon and across the following named public streets and
highways:

IN THE TOWN OF WINDHAM, MAINE

**Cottage Road -- Placement of new Pole 43 1/2[43H] approximately 1430 feet Southerly of
intersection of Ridge St, one pole**

THIS APPLICATION IS BEING SUBMITTED WITHOUT PUBLIC NOTICE BY PUBLICATION

Said poles to be erected substantially in accordance with the plan filed herewith
marked FairPoint No. 302486, dated October 4, 2016 and shall be of wood or other
suitable material, and the cables and wires shall be run at the height in compliance with
standards of the National Electrical Safety Code at highway crossings and elsewhere for
electric cables and wires, and (or) for telephone cables and wires. All cables and wires to
be maintained in accordance with standards of the National Safety Code.

**NORTHERN NEW ENGLAND TELEPHONE
OPERATIONS LLC**

By 

Jessica Theriault for Jim McLean
Right of Way Manager

CENTRAL MAINE POWER COMPANY

By _____

Herb Stevens
Field Design Supervisor

PERMIT FOR POLE LOCATIONS

To the Board of Councilors
Windham, Maine

ORDERED: That **NORTHERN NEW ENGLAND TELEPHONE OPERATIONS, LLC** and **CENTRAL MAINE POWER COMPANY** be and are hereby authorized and permitted to erect and maintain poles and cables and wires to be placed thereon, together with such sustaining, supporting and protecting fixtures as said companies may deem requisite, in, along, upon and across the public streets and highways of said Town of Windham as hereinafter designated, as requested in application of said companies dated the 12th day of October, 2016.

All construction under this permit shall be in accordance with the following specifications:
The poles shall be located between the vehicular traveled section of the way and the limits of the highway shall be set firmly in the ground, substantially at locations indicated upon the plan marked FairPoint No. 302486 dated October 4, 2016 filed with said application, and shall be of wood or other suitable material, and the cables and wires shall be run at the height in compliance with standards of the National Electrical Safety Code at highway crossings and elsewhere for electric cables and wires, and (or) for telephone cables and wires.

All cables and wires to be maintained in accordance with standards of the National Electrical Safety Code.

Following are the public streets and highways above referred to:

Cottage Road – Placement of new Pole 43 1/2[43H] approximately 1430 feet Southerly of intersection of
Ridge St, one pole

THIS PERMIT IS BEING GRANTED WITHOUT PUBLIC NOTICE BY PUBLICATION

It is further adjudged and voted that satisfactory proof of validity of the applicant's notice or procedures required by statute has been given upon the application of said companies to erect poles with the cables and wires thereon in, along, upon and across the public streets and highways of Windham, Maine, designated by this permit.

Board of Councilors

PERMIT GRANTED

_____, 2016

This permit is recorded in the Records of the _____ of _____
Book _____, Page _____.

Town Clerk

Fairpoint Com. No. 302486 MUNICIPALITY WINDHAM

2016

PLAN FOR Placing New P 43 1/2 Cottage Rd

FairPoint
the way you think



Ridge St
1430ft

Cottage Rd

P 43
75ft

198 Cottage Rd

11ft
1ft
P 43 1/2
GPS P 43 1/2
N 43.779912
W -70.353149

Easement Information:
Town of Windham

P 44

55ft

Pavement

Windham/Falmouth Town Line
Gated

Road turns into
Lakeside Place here

LEGEND

- = POLE LOCATION
- = POLE LOCATION-
JOINT WITH
- = POLE
- = CENTER LINE

- = Power Co. Pole #
- = PEDESTAL POST
LOCATION
- = WARNING SIGN LOCATION
- = MANHOLE LOCATION
- = BURIED CABLE/CONDUIT LOCATION

INITIAL PROPOSED FACILITIES TO BE:

POWER CO. = 7200 VOLTS Single PHASE. TEL. CO. = Poles and Fiber Optic Cable

NO SCALE

DOT NO.

NO.

PREPARED BY H G Loring

CHECKED BY

PUBLISH

NON-PUBLISH



DISTANCES SHOWN ARE APPROXIMATE AND ALL SPANS MEASURED ALONG APPLICANT'S CONSTRUCTION CENTERLINE

PERMIT BY RULE ☐

STATUTORY PROCEDURE ☒

Google Maps 43°46'47.7"N 70°21'11.3"W

