

TOWN OF BRAINTREE

IN COUNCIL

ORDER NO: 10-052

DATE: JUNE 17, 2010

ORDERED: NATIONAL GRID

PETITION OF NATIONAL GRID FOR GAS MAIN LOCATIONS

The National Grid hereby respectfully request your consent to the locations of mains as hereinafter described for the transmission and distribution of gas in and under the following public streets, lanes, highways, and places of the Town of Braintree and the pipes, valves, governors, manholes and other structures, fixtures and appurtenances designed or intended to protect or operate said mains and accomplish the objects of said Company; and the digging up and opening the ground to lay or place same:

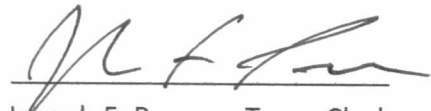
To install and maintain approximately 780 feet, more or less of 4 inch gas main in Hancock Street, Braintree. From the existing 4 inch gas main at Washington Street Northerly to the existing 1 inch main at Highland Avenue, Braintree.

Petition #10 052 was unanimously approved by Council with the following conditions:

DPW: Hancock Street in that area is State Highway and a MassDOT permit will be required. This petition is **approved with our "standard" conditions and with the conditions of MassDOT's permit incorporated into the Town approval.**

Passed in Council – August 17, 2010

A True Copy, Attest:



Joseph F. Powers, Town Clerk

YEAS: Bowes, Clifford, DeNapoli, Dingee, Joyce, Kokoros, Mullaney, Powers, Ryan

NAYS: Bowes, Clifford, DeNapoli, Dingee, Joyce, Kokoros, Mullaney, Powers, Ryan

ABSENT: Bowes, Clifford, DeNapoli, Dingee, Joyce, Kokoros, Mullaney, Powers, Ryan

PETITION OF NATIONAL GRID FOR GAS MAIN LOCATIONS

#10-052

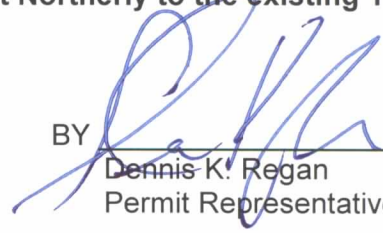
Town of Braintree/ Board of Selectmen:-

The Nationalgrid hereby respectfully requests your consent to the locations of mains as hereinafter described for the transmission and distribution of gas in and under the following public streets, lanes, highways, and places of the **Town of Braintree** and of the pipes, valves, governors, manholes and other structures, fixtures and appurtenances designed or intended to protect or operate said mains and accomplish the objects of said Company; and the digging up and opening the ground to lay or place same:

To install and maintain approximately 780 feet, more or less of 4 inch gas main in Hancock Street, Braintree.

From the existing 4 inch gas main at Washington Street Northerly to the existing 1 inch gas main at Highland Ave, Braintree.

DATE June 15, 2010

BY  _____
Dennis K. Regan
Permit Representative

ORDER FOR GAS MAIN LOCATION

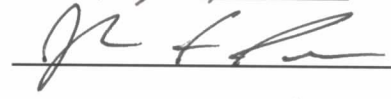
Town of Braintree / Board of Selectmen:

IT IS HEREBY ORDERED that the locations of the mains of the Nationalgrid for the transmission and distribution of gas in and under the public streets, lanes, highways, and places of the **Town of Braintree** substantially as described in the petition dated June 15, 2010 attached hereto and hereby made a part hereof, and of the pipes, valves, governors, manholes and other structures, fixtures and appurtenances designed or intended to protect or operate said mains and/or accomplish the objects of said Company, and the digging up and opening the ground to lay or place same, are hereby consented to and approved.

The said Nationalgrid shall comply with all applicable provisions of law and ordinances of the **Town of Braintree** applicable to the enjoyment of said locations and rights.

Dated this 18th day of August, 2010.

I hereby certify that the foregoing order was duly adopted by the Braintree Town Council of the City of Braintree, MA on the 17th day of August 2010.

BY  _____
Town Clerk
Title

MN # 144-8502-654647

RETURN ORIGINAL TO THE PERMIT SECTION
NATIONALGRID
52 SECOND AVENUE, WALTHAM, MA 02451
RETAIN DUPLICATE FOR YOUR RECORDS

FORM #1444, Rev. 90



- PRESSURE GAUGES ARE REQUIRED AT ALL MAINS FOR ALL TIE-INS. R
- CHECK ELECTRONIC MAPPING SYSTEM FOR MOST CURRENT MAPPING



Relay aprx 780 feet of 3 inch, 60 PSIG bare steel (1936) with 4 inch plastic

Tie in with

ENGINEERING DESIGN - Proposed Scope of Work

340-389 Hancock Street, Braintree MA

#10-052



e 2010 ACE 107 BSCSWI Program, Asset Replacement recommends the relay of aprx 780 feet of 3 inch, steel (1936) with 4 inch plastic from Highland Av to the exst 4 inch plastic at Washington St.

NOTE: The location of surface and un objects shown are not warranted to be