Construction Notification

Contact Information:

nationalgrid

Project Manager:

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Notification Details					July 17, 2024	
	•	nned construction in your district and t ility of our gas system. If you seek addi				
Construction due to: Reference Number:		New Main Install	Borough: Billing Unit:	Qu	Queens 69	
		T102149407				
			Community Board:		2	
Constru	uction Details					
Scope:	Main Install	Typical Trench Width:	3'	Approx. Duration:	90 Days	
Locatio	ns					
	On Street	Cross Street		Cross Street		
	NORTHERN BOULEVARD 51 STREET			53 PLACE		
	NORTHERN BOULEVARD	53 PLACE		BROADWAY		
	54 STREET	32 AVENUE		NORTHERN BOULEVARD		
	54 STREET	BROADWAY				
	NORTHERN BOULEVARD	BROADWAY				

What to expect during construction

- Typically, work performed by National Grid will begin with the installation of new gas pipe either in the street or sidewalk. The excavation required will be backfilled at the end of each day. Steel plates will be used to cover any excavations left open to allow vehicular traffic and provide access to driveways, steps, and walkways.
- The entire work area will be kept clean and orderly. Attempts will be made to keep noise, dust, and debris to a minimum. All material required on site will be stored neatly in designated areas.
- All or part of your gas service may have to be replaced. In order to complete this work, we must gain access to your home at the point
 where the service enters the building (basement, crawlspace, etc.). If this is the case, you will be contacted by a National Grid
 representative to make an appointment.

Restoration

- Some excavations may need to remain open until all gas services have been transferred, at which point the old main will be retired and the openings will be backfilled.
- All street and sidewalk surfaces affected by the construction will be repaved to ensure a smooth surface. Temporary asphalt pavement will be used until all National Grid work is complete and permanent restoration can be performed.
- Concrete openings should be restored within 21 days with the exception of work done in mid-winter. Some delays may occur due to inclement weather or when the temperature is too cold to pour concrete.