

Consolidated Edison Company of New York, Inc. Bronx/Westchester Energy Services 511 Theodore Fremd Avenue, 2nd Fl, Rye NY 10580

September 15, 2011

Re: 578 NEPPERHAN AVE

WR # 1234946

George Huang 369 EAST 62ND STREET NEW YORK, NY 10021 SEP 27 2011

Dear George Huang

We have completed our review of your request regarding service for the subject address. The attached Service Layouts or approved Contractor Work Request form details the Company's requirements.

We anticipate that the work we must do to provide you with service can be done within two weeks of the completion of your work in accordance with our specifications and our receipt of a Certificate of Inspection from the City of New York or the local authorities having jurisdiction in your area. Application for this Certificate of Inspection is the responsibility of your contractor. Unmetered conditions are prohibited.

Service layouts and confirmed contractor work requests are valid for 60 days. In order to dedicate our resources to most effectively serve our customer's needs, we must close out your request if we do not hear from you before the end of this period. Therefore, it is very important that you notify us as soon as your contractor has started work so that we can arrange to make inspections to insure that all work is done in accordance with our specifications. There is no charge for these inspections.

If you have any question regarding this work, please contact your representative PAUL EVANS at 1-914-925-6249 or EvansP@coned.com. If necessary you can reach me at 1-914-925-6434 or ALVESO@coned.com.

Sincerely,

ORLANDO ALVES District Manager

cc. Anthony Schiavo SKYVIEW MECHANCIAL 4513 BYRON AVE BRONX, NY 10466

#### SERVICE LAYOUT (WORK BY CUSTOMER)

ADDRESS:

578 Nepperhan Ave.

Yonkers N.Y.

WORK REQUEST NO: 1234946 **CUSTOMERS NAME: Huang PARTS SUPPLIED: Commercial** 

Oil To Gas Conversion New Service

MAIN PRES	SURE	X	LOW	MEDIUM INTERMEDIAT	<u> </u>		HIGH	_				
r		,	-		<sub>1</sub>				· 1			
ITEM QU	JANT	SPEC	OUTDOOR OR	DESCRIPTION			QUANT	SPEC INDOOR OR OUTDOOR		DESCRIPTION		
1		EO 16585 A	Outdoors	Installation of CL - 250	1	8		EO - 16511 - B	Outdoors	Install 3M Rotary		
2		G - 316	Indoors	Installation of CL - 1000		9		EO - 16829 - A	Outdoors	Install Steel Gas Service Piping		
3			Indoors		7	10		EO - 16726 - A	Outdoors	install 2 to 6 Prefab Meter Set for CL 250 Meters		
4				Install Gas Regulator 1"- 2"		11		EO - 16886 - B	Indoors	Install Multiple CL 250 Meters		
5	X	G - 641	Indoors	Install 11M-175 Rotary		12	Х	EO - 16641-A	EO - 16629-A	Plastic / Steel Head of Service		
6		EO - 17118		Regulator Vent Installation		13		HKL		Regulator Size 2" X 2" X 2 1/2"		
7		EO - 4890 -A		Service pipe thru Vaulted Space	5	14	ĺ	nsulated coup	ling	Header must end in an elbow		

\* PLEASE CHECK BLUE BOOK FOR CURRENT REVISIONS OF SPECIFICATIONS\*

#### **IMPORTANT - PLEASE REVIEW BELOW ITEMS**

- Service layout is subject to revisions based on field conditions
- Service layouts are valid for 60 days
- Modifications require Con Edison approval
- Any questions call representative prior to starting any work
- Con Edison determines the Service Point of Entry (POE). Any deviation from our chosen POE may result in a charge
- Please identify your job site as a potential environmental condition ( Wetlands, Soil contamination etc.) since this can delay the permit process.
- Your licensed Plumber is responsible to plug or cap any open plping or fitting prior to a turn on.
- All work shall be in accordance with Con Edison requirements Blue Book
- The customer shall obtain all necessary approvals from the authorities having jurisdiction
- There is no charge for a final inspection
- For heat, not water and cooking the entitiment is 100ft of Main and 100ft of Service with just hot water and cooking your entitlement is a total of 100ft
- 12 MUST CALL Con Edison Representative before removing Regulators or Peck Vents in the event of Mercury residual
- 13 ONLY Con Edison Gas personnel can introduce or re-introduce Gas to any location.
- 14 L / P provides 4" of water column If elevated pressure is required contact the above representative for revised specifications

Based on the information your contractor has provided your customer service date is expected to be 10/06/2011 The above date may be adjusted to reflect the progress of your contractor

FOR INFORMATION CALL:

Paul Evans **Clerical Staff**  914 - 925 - 6249

914 - 925 - 6348

Customer / Contractor Requirement:

Payments are required before any Con Edison work begins

Gas Authorization - Required prior to Final inspection Checklist required - Required prior to Final inspection Commercial Accounts - Required before Final inspection

Application, Deed or Lease Initial Gas Security Deposit \$ 9,000 Checks should be made payable to Con Edison of New York Mail to: Con Edison - Energy Services 2FL 511 Theodore Fremd Ave

Rye, New York 10580

#### Based on the important information above and the submitted loads

The existing 2" X 1 1/2" LPSTL gas service is not adequate for the conversion Con Ed will install a new 6 " LPPE gas service from the main to the property line

Call for a field appointment to determine the POE and service length

### Do not remove the current heat source until you recieve confirmation of new service installation

Customer responsibility:

**Meter Assembly** 

Property line to building - requirements below:

Gas service- Mill Wrap G - 8062

**Cathodic Protection** 

Thermit Welds on joints

Spec EO-4718-D

Magnesium Anode bag

Spec EO-14134

Mastic at time of Inspection

Spec G-8209 7.1

Trench 3' x 2'

Section V of blue book

Backfill with sand/clean fill 1' all side of gas line Required on location at time of inspection

Raise Pipe on sand Bag or Styrofoam

100 PSI Air Test (30 min) (From Property line to

Service Head Valve ( closed) )

Plumber to be present at meter test

#### FOR DETAILS AND REQUIRMENTS FOR THE OIL TO GAS CONVERSION INCENTIVE PROGRAM VISIT:

www.conEd.com/greenteam OR CALL: 1-877-870-6118

Con Edison Website WWW.CONED.COM/ES - Will provide access to Project Center - Blue Book - Important Notices - Related Sites

Date:

September 15, 2011

Completed by :

JBR





CON EDISON INCENTIVE AND REBATE PROGRA	AMS			4	
PROGRAM	1-4 Family	5-75 Unit Residential	75+ Unit Residential	Small Business	Commercial and Industrial
Energy Efficiency 1-877-870-6118		-			
Home Energy Survey Program	*				
Heating, Ventilation, and Air-Conditioning Program	*				
Appliance Recycling Program	*				
Room Air-Conditioner Rebate Program	*	*			
Multi-family Program		*			
Small Business Direct Install Program			i	*	*
Commercial and Industrial Rebate Program			*	*	*
Commercial and Industrial Custom Program			*	*	*
Demand Response 1-877-870-6118					
Distribution Load Relief Program		*	*	*	*
Commercial System Relief Program		*	*	*	*
Critical Peak Rebate Program		*	*	*	*
Direct Load Control Program	*	*	*	*	
Oil-to-Gas Conversion 1-800-643-1289	*	*	*	*	*
Targeted Demand Side Management 1-877-870-6118	*	*	*	*	*

# For more information, please visit: conEd.com/energyefficiency

## Religious and nonprofit organizations:

call 1-877-870-6118 to learn about program eligibility

# **Green Team** energy-saving programs for homes and businesses.

#### For Businesses

- Free surveys to show you how to spend less and save energy
- Free upgrades, such as compact fluorescent bulbs
- Incentives for lighting, heating, and cooling upgrades
- Free programmable thermostats for central air-conditioning systems
- Incentives for converting from oil to clean, natural-gas heating systems
- Incentives based on energy savings for making energy-efficient upgrades not included in other Con Edison rebate programs
- Payments for reducing electricity use on the hottest days

For more information, visit **conEd.com/greenteam** or call 1-877-870-6118. You can also visit **getenergysmart.org** or call 1-877-NYSMART for information about other rebates and tax credits.



