

TIME AND EQUIPMENT SHEET

Location: 1642 Park Ave bet E116st & E117st

Contractor: Hallen

Date: 12-28-11

Day: Wednesday

Checked by (Inspector):

Hallen Job #

Customer Layout #

B90505-010

S10-84774-M

P.O. #

Map #

Manhole #

Name	Local	Trade	Time Worked		Hours Claimed			
			From	To	ST	NT	OT	SO
[Redacted]	731	foreman	3 ³⁰	5 ⁰⁰			1 1/2	4
[Redacted]	731	Laborer	3 ³⁰	5 ⁰⁰			1 1/2	4
[Redacted]	15	operator	3 ³⁰	5 ⁰⁰			1 1/2	4

Note: Straight Time (ST) - first 8 hrs. Mon - Fri of day shift, (Night time (NT), Overtime (OT), Sunday Time (SO)

Equipment furnished by Hallen

Type of Equipment	Quantity	Time Worked		Hours Claimed
		From	To	
Van	1	3 ³⁰	5 ⁰⁰	1 1/2
Shovel	1			
Comp	1			
Backhoe	1			

Material furnished by Hallen

Type of Material	Quantity	Notes

Reason for T&E Claim: O.T. differential (premium time)

Approved by
Hallen

Approved by
Chief Inspector:

CONFIDENTIAL
DOCUMENT CONTAINS CRITICAL
INFRASTRUCTURE INFORMATION

conEdison LAYOUT **S10-84774-M** TICKET NO. **MG11006932** DISTRICT **003** BUD. REF. _____
LOCATION **1642 PARK AV** E-COND/C&DO **49-1-4** E-COMP **49-1** E-M&S **49-1**
DESCRIPTION OF WORK **INSTALL 2" LP PE GAS SERVICE** G-M&S **49-1** G-GEN **49-P**

NOTE: IF WORK CANNOT BE DONE AS LAD OUT CALL: _____
CONJUNCTIONAL LAYOUT _____
FINAL COMPLETION DATE: **12-2-11**
NOTE: AS CONSTRUCTED CHANGES MUST BE SHOWN ON COPY RETURNED TO L&S & S&S

BY: _____ DATE: **9/09/2011**
APPROVED BY: _____ DATE: **9/09/2011**

NO. REVISION DRAWN BY APPROVED BY DATE
1
2
3
4

U.G. PRIMARY IN WORK AREA YES ☒ NO ☐
U.G. SECONDARY IN WORK AREA YES ☒ NO ☐
OIL-O-STATIC/H.P.P. FEEDERS IN WORK AREA YES ☒ NO ☐
KNOWN FIBER OPTICS IN WORK AREA YES ☒ NO ☐
SERVICE THRU VAULTED AREA YES ☒ NO ☐
IF YES REPORT TO GDS REGULATOR STA. IN WORK AREA YES ☒ NO ☐
NEW MAIN VALVE NUMBERS YES ☒ NO ☐
AUTO-SEAL OR EPI-SEAL OR MPG SITE YES ☒ NO ☐
C.W.O. REQUIRED YES ☒ NO ☐
WETLANDS MAP- IF YES REPORT TO EH&S YES ☒ NO ☐
REVIEWED BY: _____ APPROVED BY: _____

GAS TRANSMISSION MAIN IN AREA YES ☐ NO ☒
CASE NO. _____
NOTIFY E.R.C. 1-718-318-2343
48 HRS. PRIOR TO EXCAVATION

REVIEWED FOR MINIMUM 35-FOOT CLEARANCE BETWEEN EXISTING AND PROPOSED STEAM FACILITIES AND PLASTIC GAS PIPES
NAME _____ EMP.# _____ DATE _____
STEAM ENGINEERING
NAME _____ EMP.# _____ DATE _____
STEAM FACILITIES WITHIN 35 FEET OF GAS PIPE YES ☐ NO ☐

TO BE COMPLETED BY FIELD PERSONNEL FOR EXISTING MAINS AT TE-IN LOCATIONS
EXTERNAL CORROSION -YES ☐ NO ☒ INTERNAL CORROSION -YES ☐ NO ☒ ANODE INSTALLED -YES ☐ NO ☒

MAINTAINING PROPER CLEARANCES AROUND GAS DISTRIBUTION MAINS AND SERVICES
FOR MAINS: 6" MIN. CLEARANCE REQUIRED (2" MIN. PERMITTED WITH PHENOLIC BOARD) MAINTAINED/INSTALLED YES ☐ NO ☐
FOR TRANSMISSION MAINS: 12" MIN. CLEARANCE REQUIRED (2" MIN. PERMITTED WITH PHENOLIC BOARD) YES ☐ NO ☐
FOR SERV'S: 4" MIN. CLEARANCE REQUIRED (2" MIN. PERMITTED WITH PHENOLIC BOARD) YES ☒ NO ☐

NOTE: FIELD FORCES MUST HAVE ON LOCATION. ALL UPDATED COPIES OF GAS & ELECTRIC M&S PLATES PRIOR & DURING CONSTRUCTION.

NOT TO SCALE
POE 11' R/L/W

2x5 TEST PIT
HAND DIG ONLY.
LOCATE EXISTING PIPE AND NEW LANE CLEARANCE

*Nok
72' of
8" CI
Removed
Replaced
with PE.
Separate
Sketch
Handed in
By MGO.
Attached
LAY out
MG11-
008658

SERVICE TO	
1642 PARK AVE	
SIZE	M.B.
2" PE	23'
LOCATION	M.V.
12' L/R/W	11'
VALVE LOC.	V.B.
4' W	12'
MAIN	V-PL
8" PE	12'
TEST	
90#	1/4"

AS CONSTRUCTED

Hallen
CONTRACTOR
09/22/08
12-28-11