

Name KEVIN JOHNSON

Service No.

Address #283 CONCORD AVE.

Location

Kind of Pipe AC

Size 6"

Size of Main 8"

Repair—Renewal—New Service PERMIT NO. 0923 - J.M. MCLAUGHLIN

Location

Date	Material	Amount	Total	Date	Amount
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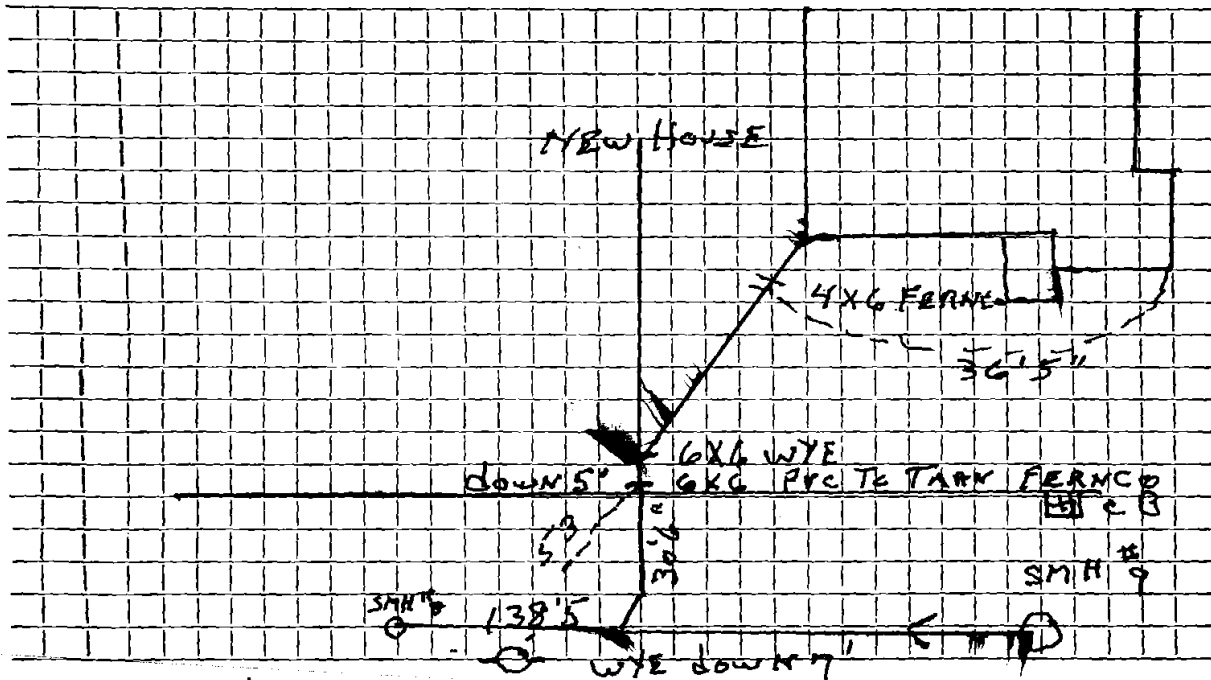
2-13-76	30' 6" A.C.	10.00 =	\$ 300.00		
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1/27/77	57 54' -6" PPVC 1 - 4x6 FERNCO 1 - 22° ELBOW			7-13-76	30' 6" A.C.
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DATE _____

TOWN OF LEXINGTON — BOARD OF PUBLIC WORKS
SEWER DIVISION

Sketch of Service Here



Connection made in CONCORD AVE Street. Work completed

Remarks:

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Name(s): _____

Date: _____
Time: _____

CONTROL ROOM

A. Main Switchboard
Volts (AC) _____ volts

B. Transfer Switch
TEST NORMAL AUTOMATIC DISABLE

C. Level Control/Annunciator Panel
Chart Recorder _____ Total Gal. x 1000
Flow Meter _____ MGD
Control Power: ON or OFF
Air Flow Adjust _____ SCFH
Wet Well Level _____ Inches
Telemetry System: ON or OFF
Wet Well Select: 1 or 2
Float System: 1 or 2
Compressor Circuit Breakers:
No. 1: ON or OFF
No. 2: ON or OFF
Compressor Lead: 1 or 2
Pump Sequence Selector Switch:
1-2 2-3 1-3
2-1 3-2 3-1
Pump No. 1: Hand Off Auto
Run Time _____ hours
Pump No. 2: Hand Off Auto
Run Time _____ hours
Pump No. 3: Hand Off Auto
Run Time _____ hours
List Uncleared Annunciator Alarms: _____

D. Breaker Panels: List any tripped breakers

GENERATOR ROOM (continued)

B. Sewage Grinder Control Panels
No. 1: ON or OFF _____ hours
No. 2: ON or OFF _____ hours
Any Alarms? _____

MEZZANINE ROOM

A. Dehumidifier
Setting: Auto Off Manual
Run Time _____ hours

B. Domestic Water
Pressure _____ psi

C. Backflow Preventer
Pressure _____ psi

PUMP ROOM

A. Pumps
Pump No. 1: Run Off Remote
Pressure
Discharge _____ psi
Suction _____ psi
Pump No. 2: Run Off Remote
Pressure
Discharge _____ psi
Suction _____ psi
Pump No. 3: Run Off Remote
Pressure
Discharge _____ psi
Suction _____ psi

B. Sump Pump Systems
Sump System 1:
Pump 1: Hand Off Auto
Run Time _____ hours
Pump 2: Hand Off Auto
Run Time _____ hours
Sump System 2:
Pump 1: Hand Off Auto
Run Time _____ hours

GENERATOR ROOM

A. Generator
Engine Started: YES or NO
Check the following while running:
Volts (AC) _____ volts
Amps (AC) _____ amps
Frequency _____ hertz
Oil Temp. _____ degrees
Oil Pressure _____ psi
Water Temp. _____ degrees
Run Time _____ hours
Fuel Tank Gauge:
1/4 1/2 3/4 Full
Battery Charger: HI DC _____
LO DC _____
Equalize _____
AC ON _____
Note any leaks or unusual activity: _____
Generator Exhaust: Hand Off Auto

WETWELL GRINDER ROOM

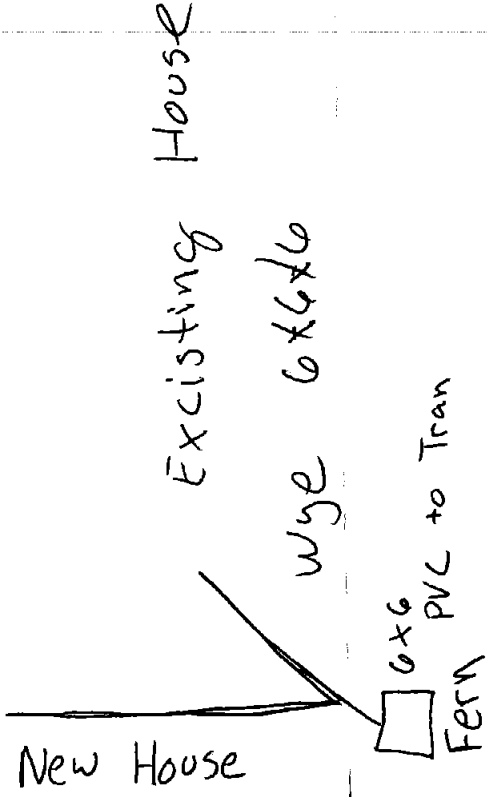
A. Sewage Grinders
Check Operation:
No. 1: _____
No. 2: _____

B. Check Floats _____

COMMENTS

283 Concord Ave.

100' 6" PVC



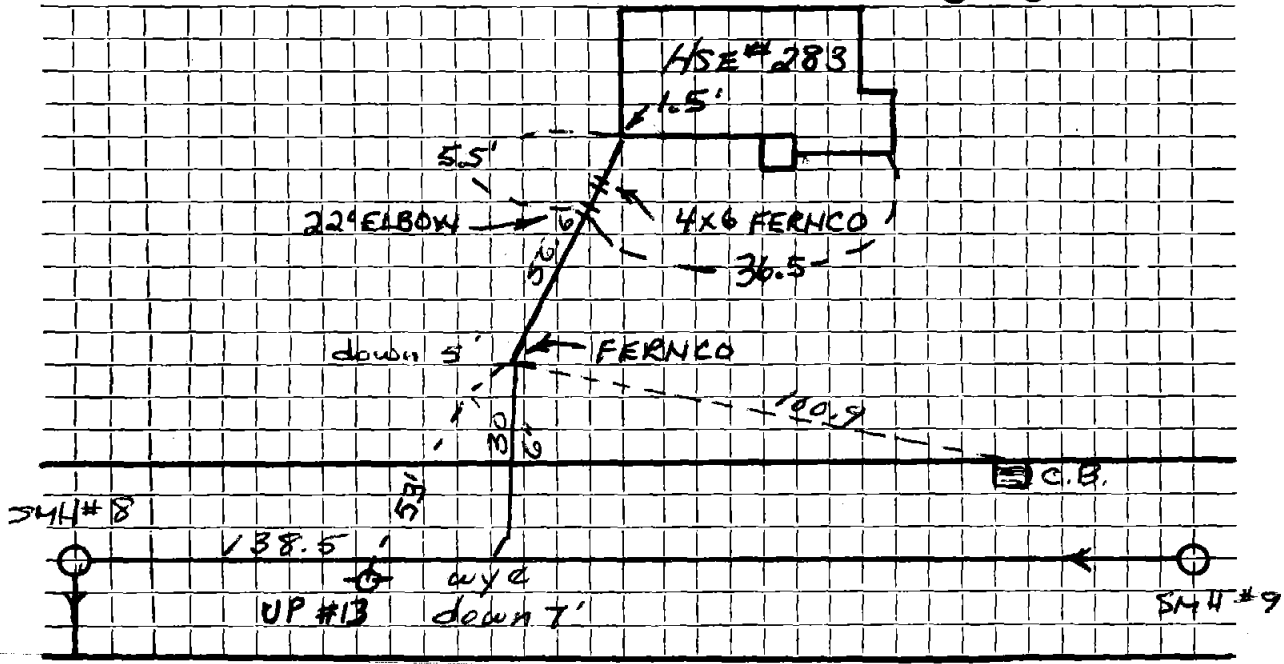
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DATE 9-28-76

TOWN OF LEXINGTON — BOARD OF PUBLIC WORKS 1/27/97

SEWER DIVISION

Sketch of Service Here **283**



Connection made in Concord Ave. Street. Work completed

Remarks:

BOOK 97-1

J.W.