

TO: Boni-Maddison Architects
Attn: Tatjana Gasic

PAGE: 1 of 1
DATE: July 16, 2008
PROJECT NO.: 08-058
CONTRACT:

PROJECT: BC Housing Lane.st

DISTRIBUTION:
Owner ()
Gen. Contractor ()
Mech. Contractor ()
Elect. Contractor ()
Resident Eng. ()
File ()
Other ()

ISSUED BY Danny Kim

1. DRAWING M-1

- 1.1 PROVIDE SEPARATE PRICE FOR REVISED ROOF TOP UNITS RTU-1, 2 AS PER SPECIFICATION BELOW.
- 1.2 INCLUDE CASH ALLOWANCE OF \$1000 TO UPSIZE GAS METER.

2. DRAWING M-3

- 2.1 PROVIDE 1/2"Ø GAS LINES TO RTU-1 AND 2 AT 2 PSI. ALLOW FOR PRESSURE REDUCERS AT THE UNITS.

MECHANICAL SPECIFICATIONS

RTU-1: ROOF TOP UNIT, 6.5 TON NOMINAL COOLING CAPACITY AND HEATING CAPACITY=100MBH, TWO STAGE HEATING & COOLING, 2400CFM@0.75"W.C. ESP. UNIT TO BE C/W GAS HEATER, FACTORY 14"ROOF TOP CURB, PROGRAMMABLE THERMOSTAT, 208V/3Ph/60Hz.
YORK ZH078

RTU-2: ROOF TOP UNIT, 2 TON NOMINAL COOLING CAPACITY AND HEATING CAPACITY=36 MBH (TWO STAGES), 800CFM@0.5"W.C. ESP. UNIT TO BE C/W GAS HEATER, FACTORY 14"ROOF TOP CURB, PROGRAMMABLE THERMOSTAT, 208V/3Ph/60Hz.
YORK D1-NY-024-D-36-25

- End -