

Dammon Engineering, Inc.

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May 18, 2010

Mechanical Inspector
1300 Perdido Street
City Hall-Room 7E06
New Orleans, LA 70112

RE: 1620 Martin Luther King Jr. Blvd.
Permit No. 10COM-00570

Dear Sir or Madam:

An acceptable alternative routing of the natural gas piping is to route the piping across the side of the building paralleling the electrical conduits. The piping is to run with at least 18 inches separation between the electrical conduits and the natural gas piping. Please see attached.

If you have any questions, or require any further information, please feel free to call.

Sincerely,



Emmett G. Dammon, PE

ELECTRICAL CONDUITS FROM GENERATOR:
 SECURE CONDUITS TO SURFACE OF
 EXTERIOR BUILDING BETWEEN ATIS AND
 PENETRATION OF PARAPET TO WITHSTAND
 130 MPH WINDS.

SEPARATE 3/4" CONDUIT
 FOR CONTROL CABLES.

3 NEW GENERATORS
 ON ROOF

37'-0"

ALTERNATIVE ROUTE FOR 3" GAS LINE TO ROOF.
 SECURE PIPE TO SURFACE OF EXTERIOR
 BUILDING AT A MINIMUM SPACING OF EVERY 10
 FT BETWEEN METER AND TOP OF PARAPET TO
 WITHSTAND 130 MPH WINDS. PIPE HANGARS AND
 SUPPORTS SHALL CONFORM TO THE REQUIREMENTS
 OF MSS SP-58. MAINTAIN 18" SEPARATION FROM
 ALL ELECTRICAL CONDUITS.

IEA - NEMA 3R 200 ATIS
 PER FLOOR. DISPLAY
 APPROPRIATE FLOOR ON
 EACH ATIS WITH WEATHER
 PROOF MARKING.

SERVICE FROM EXISTING DISCONNECTS.

EXISTING SERVICE
 DISCONNECTS INSIDE.

IEA PER ATIS - NEMA 3R
 200A DISCONNECT. MOUNT
 SD THAT LEVER ARM IS AT
 5' ELEVATION. DISPLAY
 APPROPRIATE FLOOR ON
 EACH DISCONNECT WITH
 WEATHER PROOF MARKING.

EXISTING
 ELECTRICAL
 SERVICE

MLK BLVD.



SOUTHEAST ELEVATION