THE SCHOOL DISTRICT OF PHILADLPHIA SCHOOL REFORM COMMISSION

Office of Capital Programs 440 North Broad Street, 3rd Floor – Suite 371 Philadelphia, PA 19130

TELEPHONE: (215) 400-4730

Addendum No. 01

Subject: Edward T. Steel Elementary School – Emergency Generator Replacement

SDP Contract No. B-057 (C) of 2016/17

Location: Edward T. Steel Elementary School

4301 Wayne Ave.

Philadelphia, Pennsylvania 19140

This Addendum, dated September 20, 2018, shall modify and become part of the Contract Documents for the work of this project. Any items not mentioned herein, or affected by, shall be performed strictly in accordance with the original documents.

Drawing Revisions:

E101 – Revised generator location and bollards have been added. Conduits from the generator outside the building shall be routed under-ground.

E501 – Added bollard and conduit routing details.

Bid RFIs:

Question #1: Is the electrical contractor responsible to demolish the 24" x 24" fresh air intake duct work connected to the existing emergency generator?

Response – Yes. The electrical contractor shall be responsible for all work which includes demolish of ductwork.

Question #2: Will the school district environmental people clean up the oil residue all over the floor?

Response – The Electrical Contractor (EC) will be responsible for the disconnection of the service from the equipment. The EC will also be required to provide a schedule to the SDP Construction Project Management Team upon service disconnection that allows for remediation as necessary. At least 2 weeks' notice is required to allow for oil spill remediation to be performed (if necessary) by the SDP OEMS at no additional cost to the EC.

Question #3: Is the electrical contractor responsible to demolish the existing normal feeder and existing 480v to 120/208v transformer that now feeds the transfer switch?

Response – Yes, as indicated on drawing E101, the electrical contractor is responsible for all demolition of existing equipment and feeders.

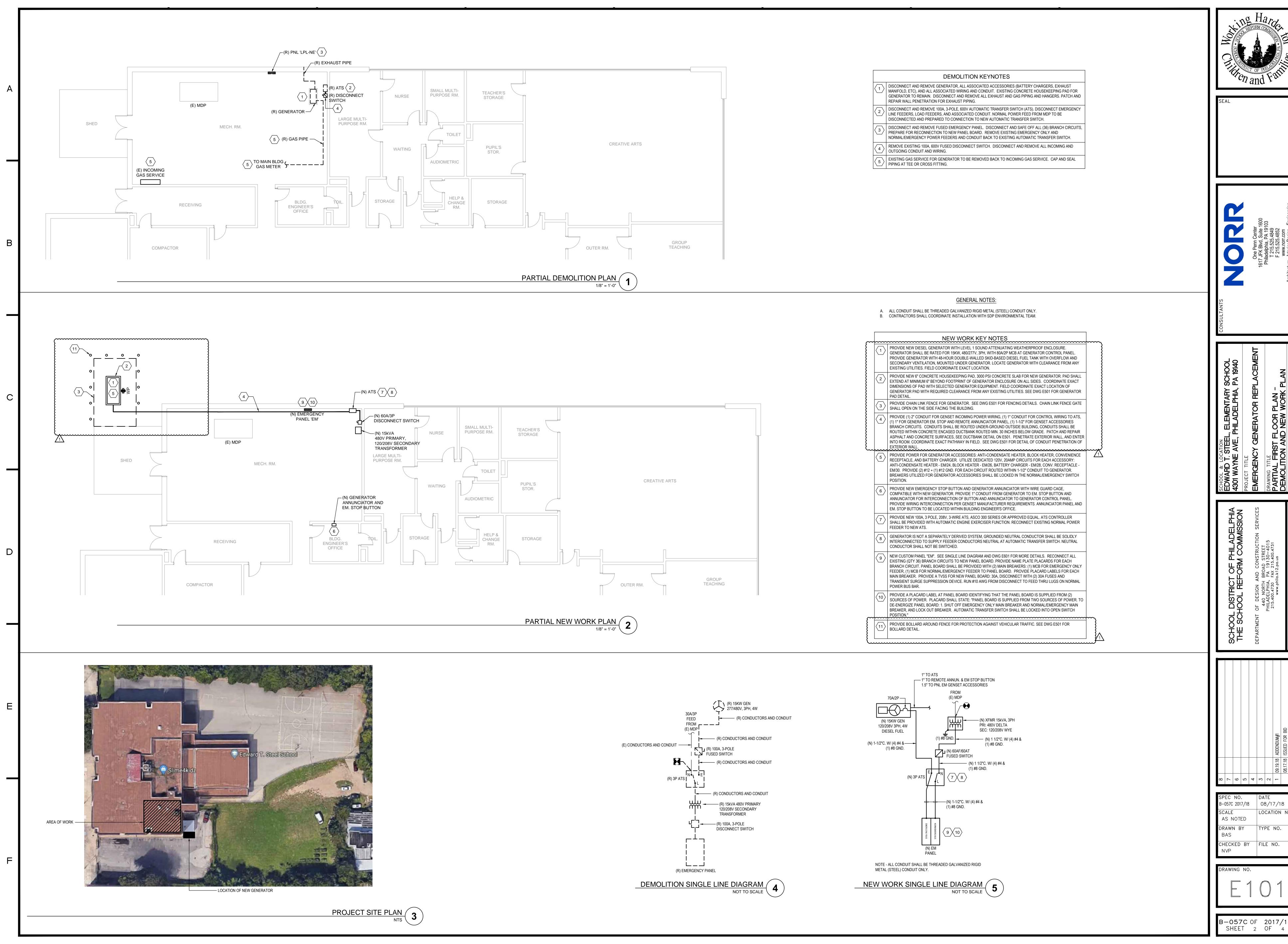
Question #4: Are bollards required to protect the fence in the parking lot where we are installing the new generator?

Response – Bollards are required to protect the fence. See updated drawing E101 and E501

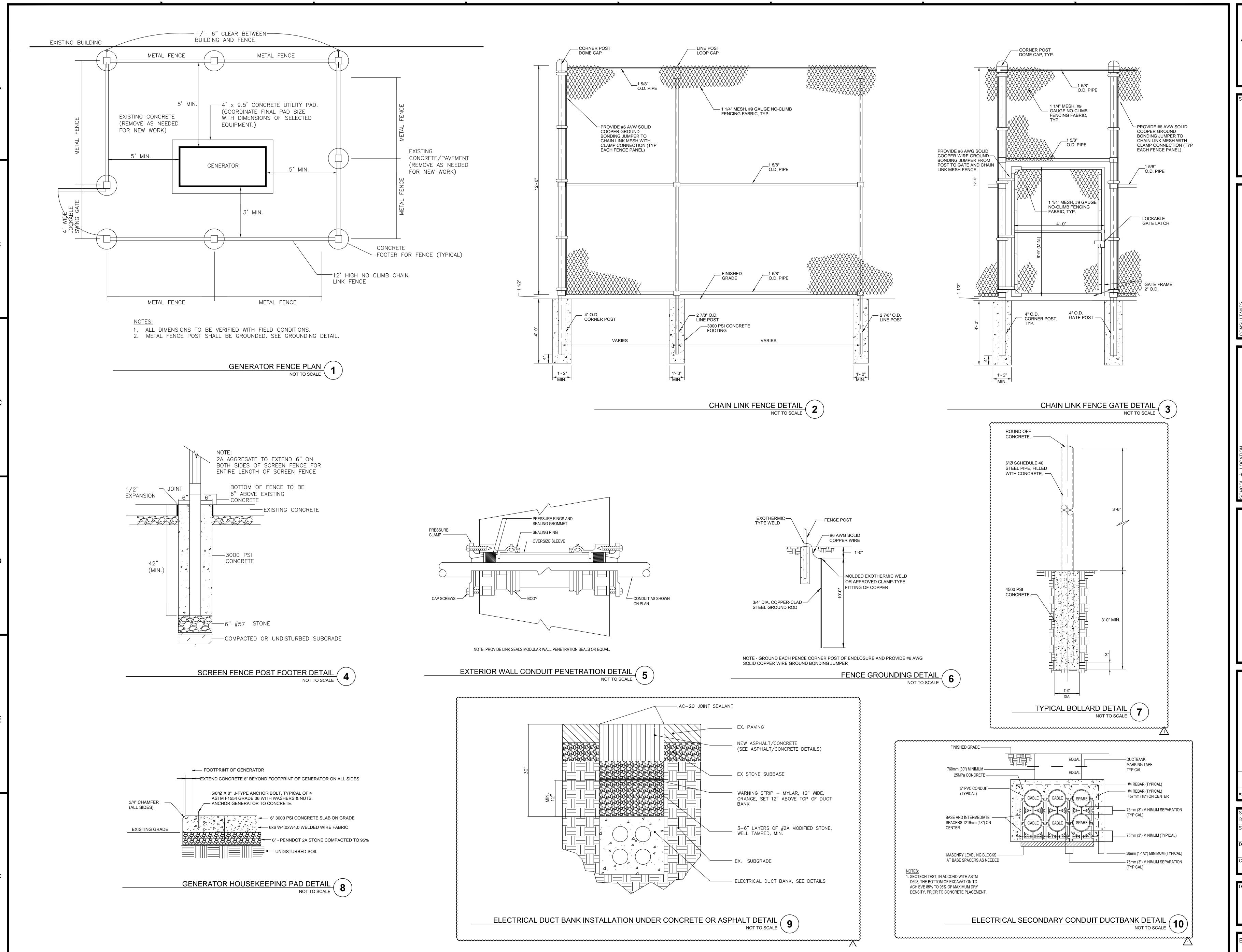
Question #5: A small manhole labeled "Water" is in the exact location of the pad for the new generator. Should the generator be relocated?

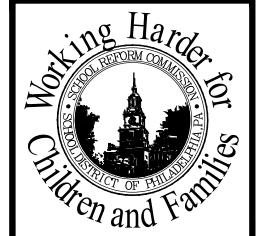
Response – The generator shall be located with required clearance away from any existing utilities. See updated drawing E101.

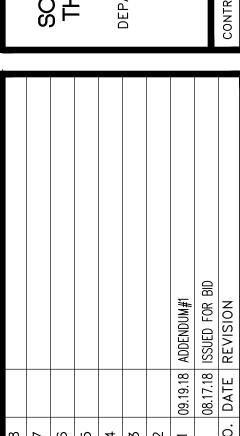
End of Addendum



LOCATION NO CHECKED BY FILE NO.







B-057C 2017/18 08/17/18 LOCATION NO. SCALE AS NOTED TYPE NO. DRAWN BY BAS CHECKED BY FILE NO. NVP

DRAWING NO.

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