ERIE COUNTY DEPARTMENT OF PUBLIC WORKS
OFFICE OF THE COMMISSIONER

Addendum No. 1

Project:
2025-956-02 SUNY ECC North Campus Kittinger Hall Boiler Room Upgrades (REBID)

Location:
6205 Main Street
Williamsville, New York 14221

Date: November 12, 2026

This Addendum is being issued to clarify the bid documents and shall supersede and supplement all portions of previously issued bid documents with which it conflicts. It shall be made an integral part of the construction documents.

SUBSTITUTION REQUESTS / QUESTIONS / CLARIFICATIONS

A. Question: Is the below section supposed to say 500 kVA transformer? not 5kv?

SECTION 263200 - PACKAGED GENERATOR ASSEMBLIES

PART 1 - GENERAL

1.1 WORK INCLUDED

A. Provide labor, materials, equipment and services to perform operations required for the complete installation and related Work as required in Contract Documents.

1.2 SCOPE

A. Provide temporary trailer mounted generator backup the existing life-safety Automatic Transfer Switch and provide Temporary Power to the Boiler Room area for construction activities. The temp. generator shall be run 12 hours a day during occupied building hours Monday to Friday for 2-weeks. The temporary power requirements shall be 100Amps at 3P/4W 120/208V. The electrical contractor shall relocate the existing 5kV transformer and reenergize the existing switchboard in the boiler room during the period the temp. generator is in use. The electrical contractor shall provide the temp. generator for additional time and no additional cost should they fail to relocate and reenergize the 5kV transformer and switchboard in the 2-week perior.

Response: The wattage rating is 500 KVA, the primary voltage to it is 5 KV or 5,000 volts.
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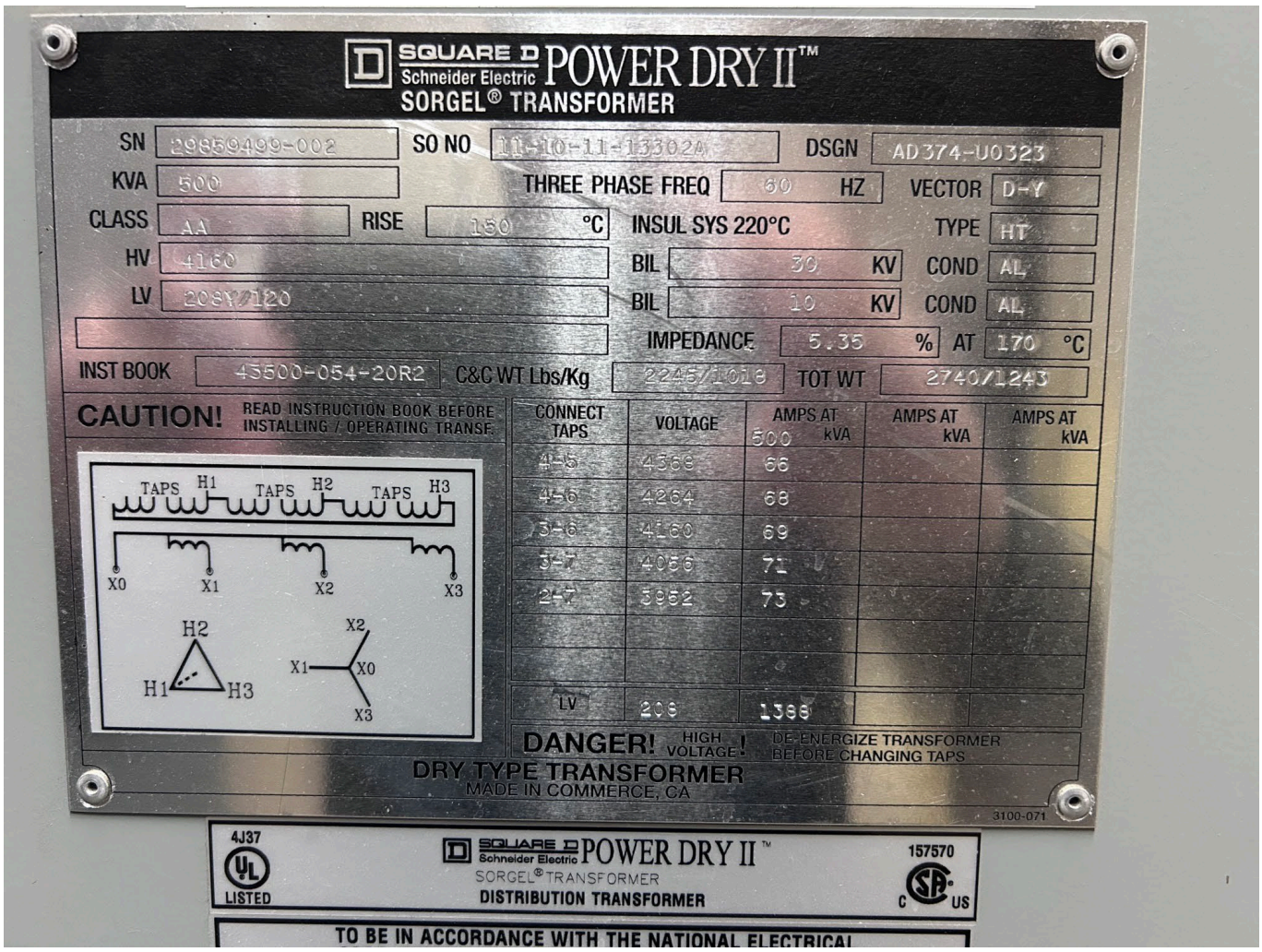
B. Question: I do not see anything in the transformer spec about the weight of the existing 500kvs transformer. Do you have a name plate for the transformer?

Response: The transformer is existing to be relocated as called for on the drawings, not specification. The transformer is a Square D, 5kV delta :120/208V Y secondary, dry type, NEMA 1 enclosure.

Dimensions:
W-50 1/2”
H-65 3/4”
D-32”

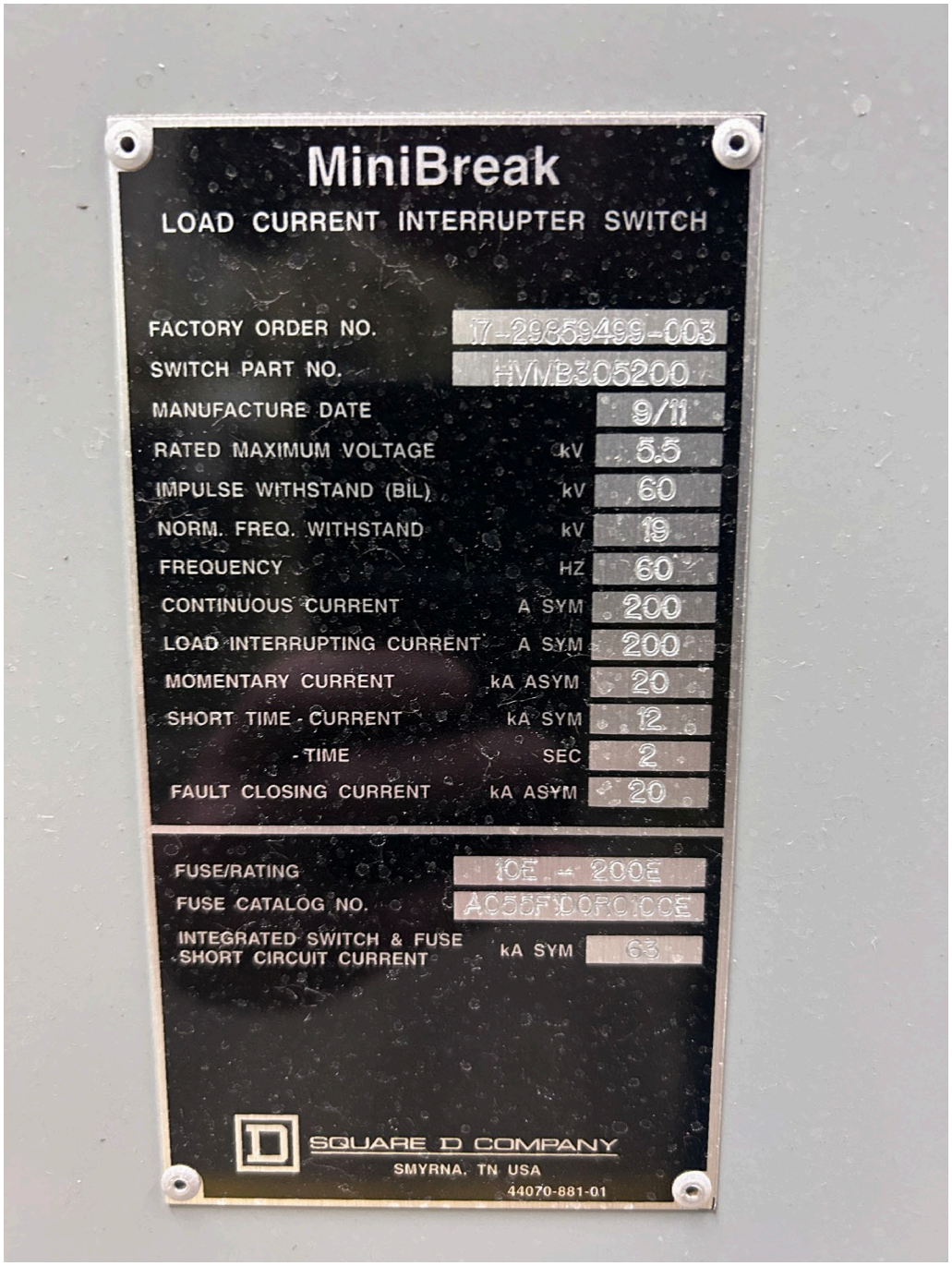
Refer to images below.




MADE IN COMMERCE, CA
3100-071
4J37
LISTED
SQUARE D Schneider Electric POWER DRY II ™
SORGEL® TRANSFORMER
DISTRIBUTION TRANSFORMER
157570
C SP US
TO BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, ARTICLE 450.9,AND UL 1561, THE TRANSFORMER VENTILATION OPENINGS MUST HAVE A MINIMUM CLEARANCE OF 6 INCHES TO WALL OR OTHER OBSTRUCTIONS.
43500–117–61
MEETS DOE 2010 EFFICIENCY
CATEGORY "C"
THIS EQUIPMENT IS INTENDED TO BE INSTALLED IN AN AREA ACCESSIBLE TO QUALIFIED PERSONNEL ONLY
QP
INDOOR TYPE 1 ENCLOSURE
TYPE1
DANGER / PELIGRO / DANGER
HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH
PELIGRO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O DESTELLO POR ARQUEO
RISQUE D'ÉLECTROCUTION, D'EXPLOSION OU D'ÉCLAIR D'ÉCLAIR D'ARC
• Apply appropriate personal
• Utilice equipo de protección
• Portez un équipment de protection


500 KVA
LIFT
LIFT

Nameplate of the 5kV load interrupter switch:



Dimensions:
W-25-1/8”
H-66-1/4”
D- 25-1/2”

C. Question: On drawing K E401 removal note 1 states we are removing the boiler. Can you confirm that we are not removing the boiler itself or its pad?


REMOVAL NOTES:

1. DISCONNECT AND REMOVE BOILER AND ASSOCIATED PUMP, ELECTRICAL EQUIPMENT, AND CABLING BACK TO SOURCE.

Response: Electrical contractor to disconnect and remove branch circuiting and associated raceway to boiler, the motor connection symbol shown in dashed line style.

Boiler and concrete pad removal by others.

Refer to General Electrical Note A on sheet K E000 - GENERAL NOTES & LEGENDS - ELECTRICAL for work associated with electrical work shown in dashed line style.

Changes to Drawings:

Item No. 1 Drawing E-401 ENLARGED BOILER ROOM PLANS

a. Revise REMOVAL NOTES #1 as follows: "Disconnect and remove branch circuiting and associated raceway to boiler and associated pumps, electrical equipment, and cabling back to source.

b. Delete REMOVAL NOTE #3 in its entirety.

End of Addendum No. 1