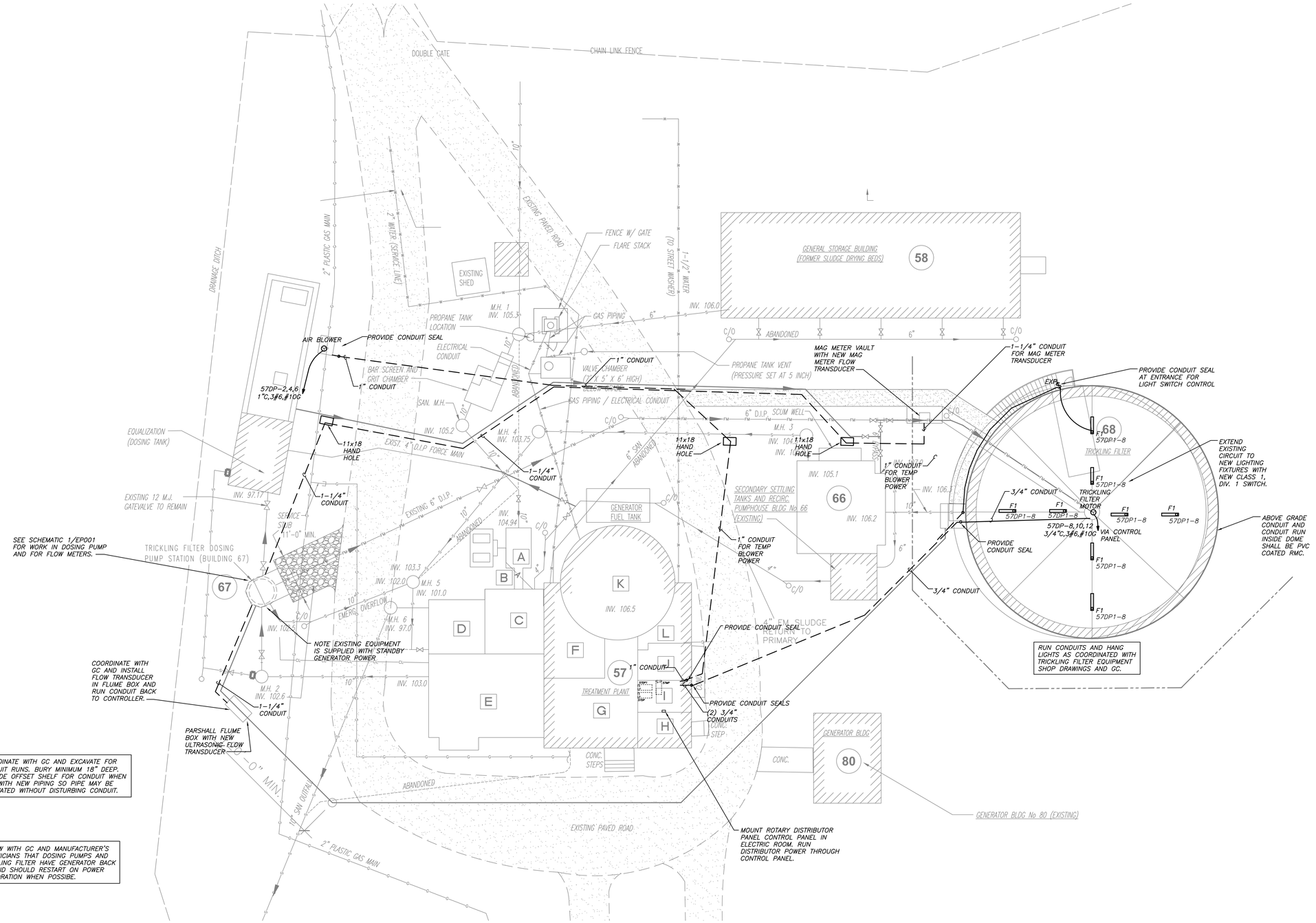

COORDINATE WITH GC AND EXCAVATE FOR CONDUIT RUNS. BURY MINIMUM 18" DEEP. PROVIDE OFFSET SHELF FOR CONDUIT WHEN RUN WITH NEW PIPING SO PIPE MAY BE EXCAVATED WITHOUT DISTURBING CONDUIT.

REVIEW WITH GC AND MANUFACTURER'S TECHNICIANS THAT DOSING PUMPS AND TRICKLING FILTER HAVE GENERATOR BACK UP AND SHOULD RESTART ON POWER RESTORATION WHEN POSSIBLE.

1 / E001 ELECTRICAL PLAN

SCALE: 1" = 10'-0"

FINAL DESIGN (100%)

Revisions:	Date

PROJECT PRIME/ENGINEER:

Sigma Psi Consulting
MECHANICAL,ELECTRICAL,PLUMBING ENGINEERS,PLLC
4 COLLAMER ROAD
MALTA, NY 12020
518-581-9428
http://www.sigmapsi.com

CIVIL ENGINEER:

Barton & Loguidice
Engineers • Environmental Scientists
Planners • Landscape Architects

Drawing Title: ELECTRICAL PLAN

Approved: Project Director

Project Title: Renovate Sewage Treatment Plant Trickling Filter
VA Hudson Valley Helathcare System
at Castle Point, New York

Location: 41 Castle Point Road, Wappinger Falls, NY 12590

Date: APRIL 26, 2018 | Checked: PJM | Drawn: NM

Project Number: VA 620A4-14-108

Building Number:

Drawing Number: ES001

Office of Construction and Facilities Management

Department of Veterans Affairs