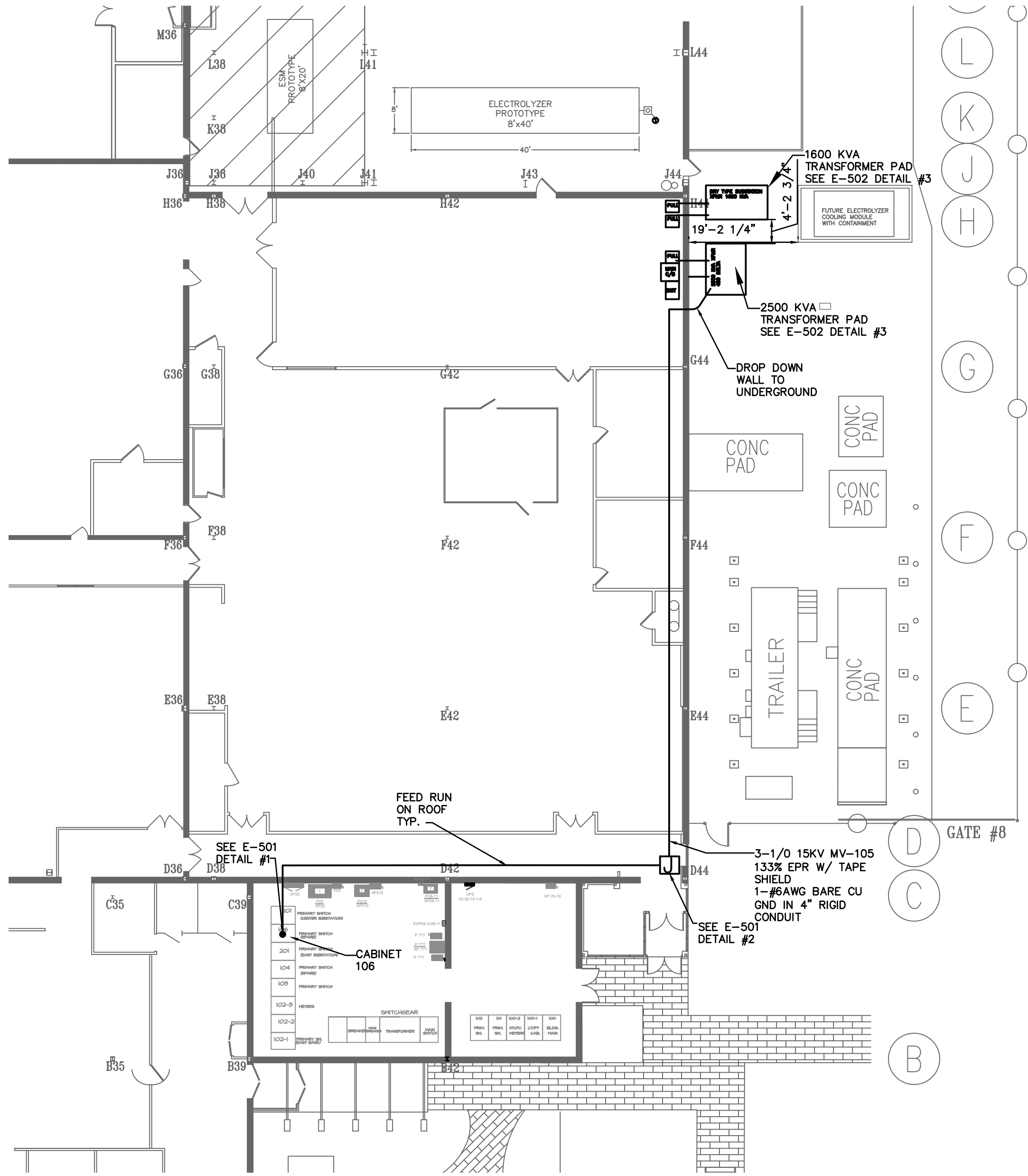
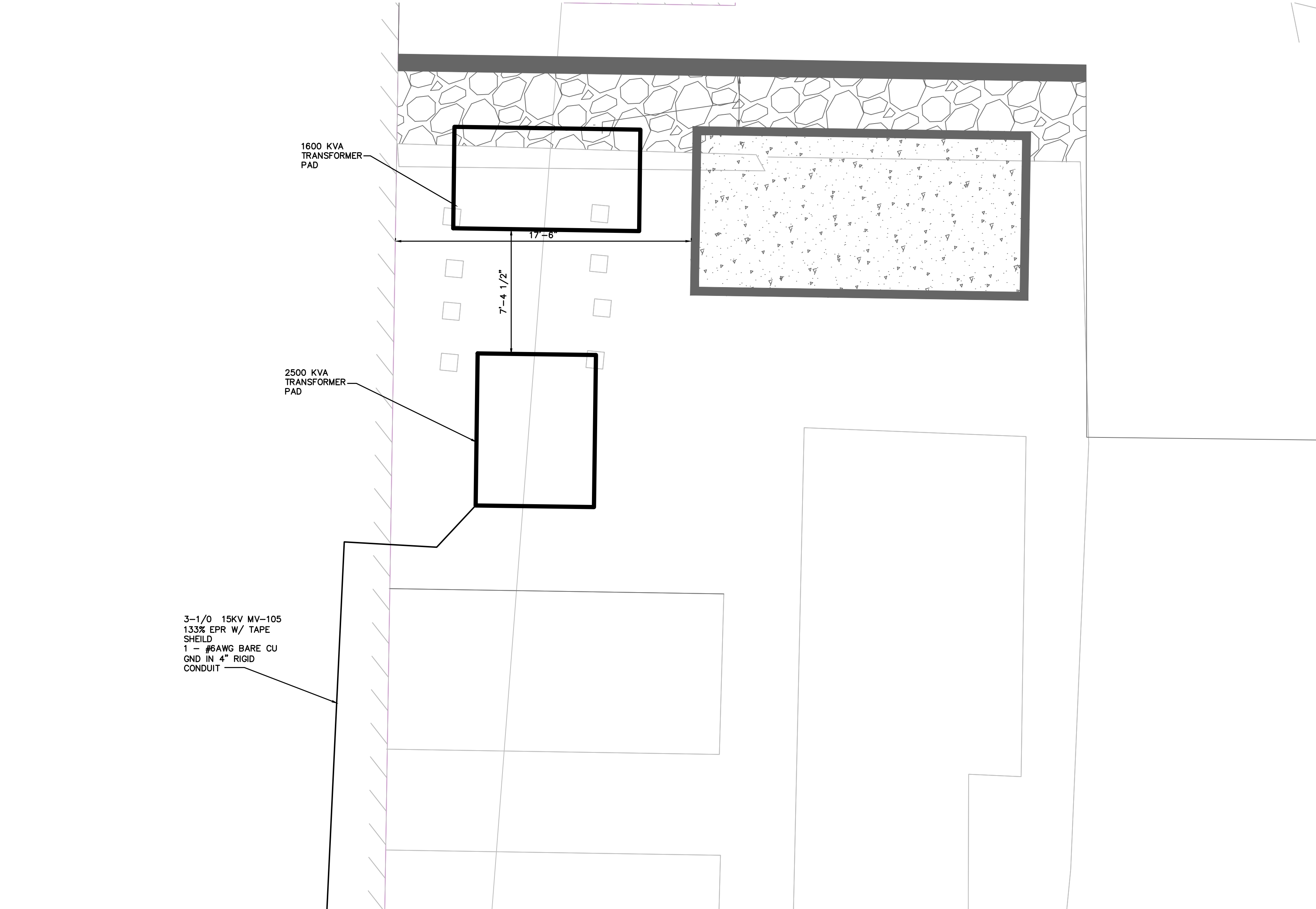
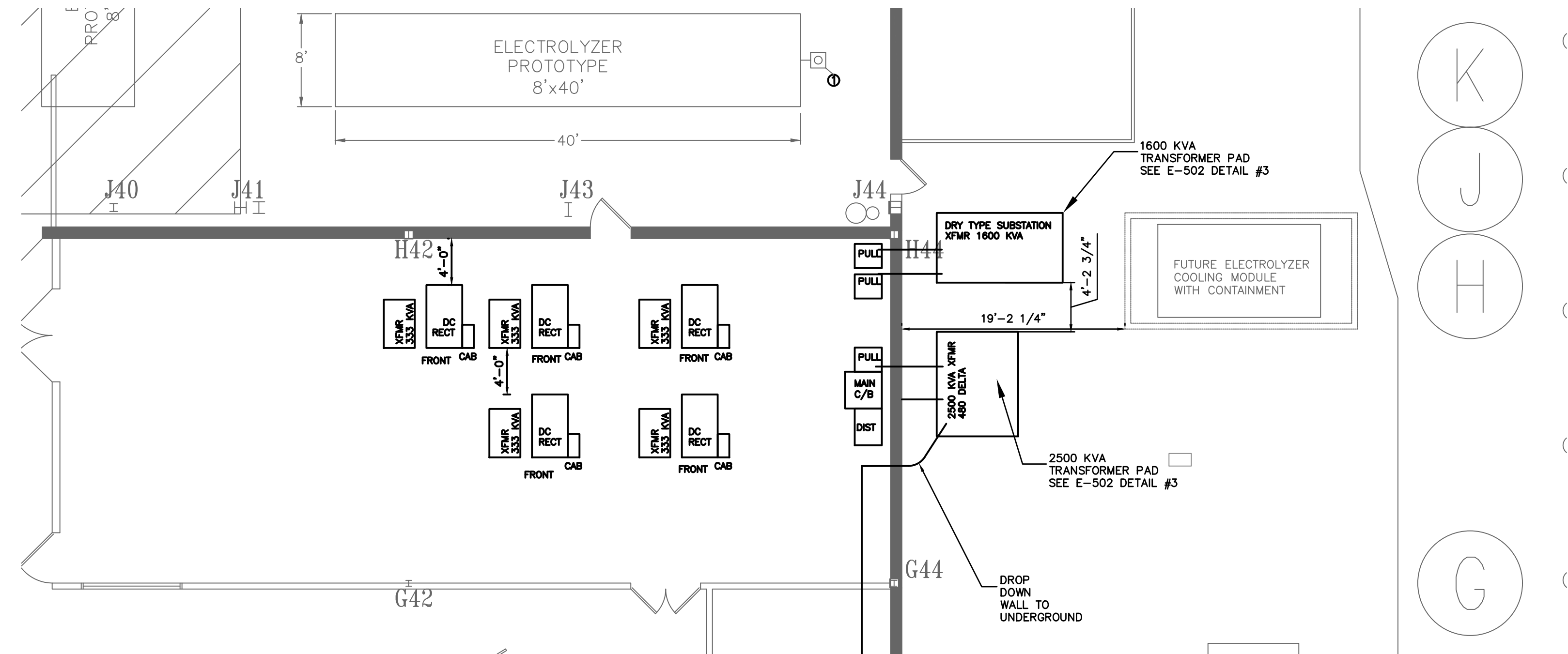




1 ELECTRICAL ROOM NEW WORK
1/16" = 1'-0"



2 TRANSFORMER LOCATIONS
1:50



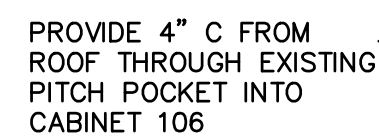
3 NEW WORK
1/8" = 1'-0"



SEE DETAIL 3 & 4 FOR
CONTINUATION OF FEEDER

4" CONDUIT FRO ELECTRIC
ROOM
SEE E-101 DETAIL 1 FOR
LOCATION

- RISE UP SIDE OF EXTENSION WALL TO ROOF



FEEDER TO 2500
KVA TX_____

— TOP HAT LOCATED ABOVE
CABINET 106

NTS



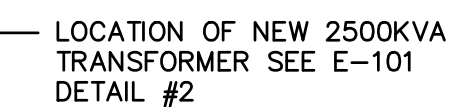
— FEEDER ADJACENT TO PATH
OF EXISTING PIPING
SEE E-101 DETAIL 1 FOR
PATH OF FEEDER

— SEE DETAIL 1 FOR FEEDER

NT⁹

— PROPOSED FEEDER TO
FOLLOW PATH OF EXISTING
PIPING
SEE E-101 DETAIL 1 FOR
PATH OF FEEDER

NT



— DROP DOWN EXTENSION WALL
SEE DRAWING E101 DETAIL 1

PROPOSED FEEDER TO
FOLLOW PATH OF EXISTING
PIPING
SEE E-101 DETAIL 1 FOR
PATH OF FEEDER —

INTS

DESCRIPTIONGRAPHIC SCALE

SOUTH WINDSOR

DATE: 07/11/2022

E-501

1 2500 KVA TRANSFORMER, TRANSFORMER PAD, PULLBOX
NTS

2 1600 KVA TRANSFORMER, TRANSFORMER PAD, PULLBOX
NTS

3 2500 KVA TRANSFORMER PAD
NTS

4 1600 KVA TRANSFORMER PAD
NTS

[illegible]