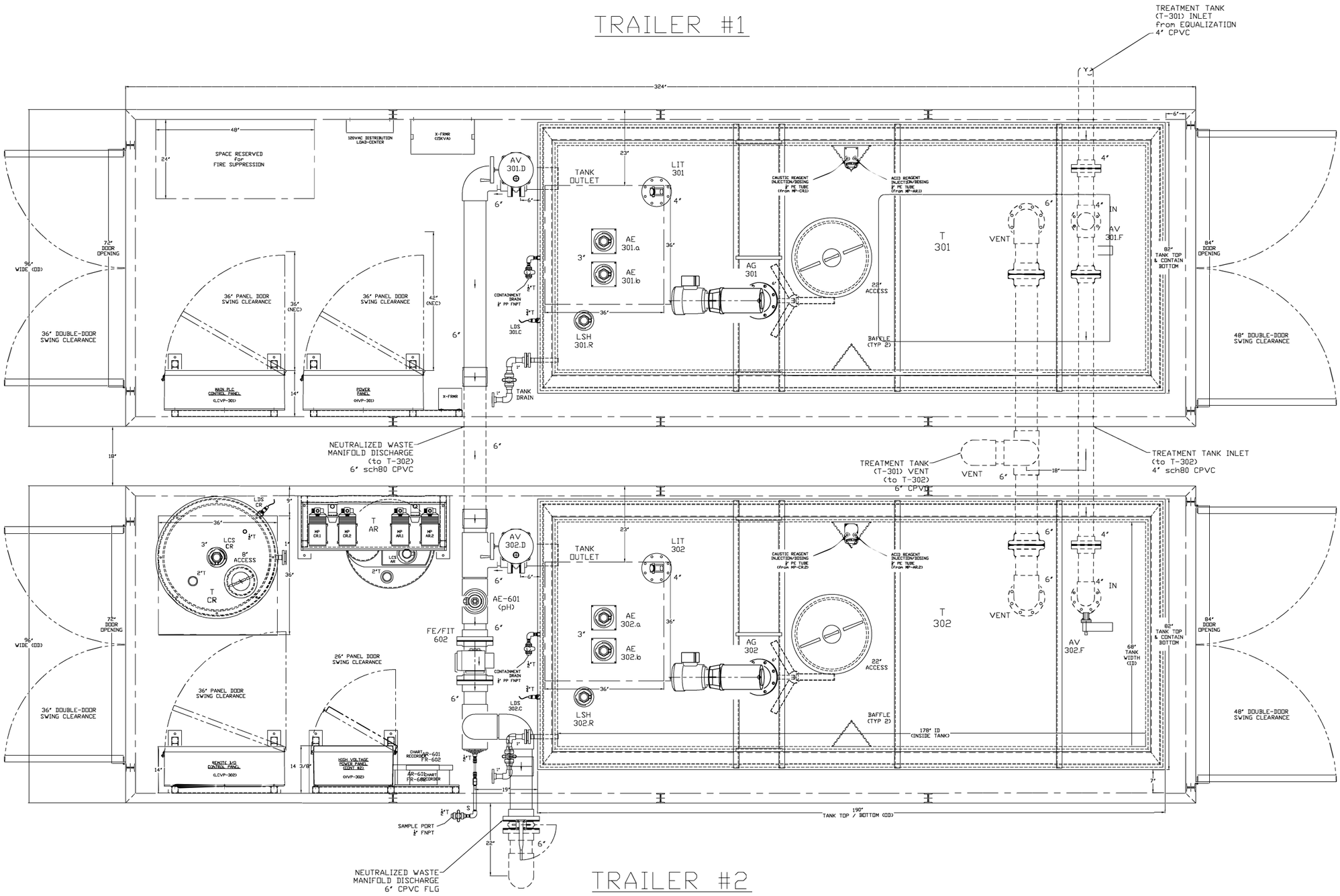

NOTES:

1. TOLERANCE ON ALL DIMENSIONS IS:
   +/- 1-1/2"

2. UNIT CONNECTIONS AND PIPING ON ASSEMBLY ARE DESIGNED FOR SELF-SUPPORT. DO NOT ADD LOAD TO ASSEMBLY PIPING - ALL PIPING MATED TO ASSEMBLY MUST BE SUPPORTED IN FIELD AT INSTALLATION BY OTHERS.

3. ASSEMBLY PIPING IS DEFINED BELOW (UNLESS OTHERWISE NOTED):
   - Sch80 CPVC PIPING

4. ELECTRICAL REQUIREMENTS TO POWER PANEL:
   -460/3/60VAC from PLANT SUPPLY
   (REFER TO ELECTRICAL SCHEMATICS)

5. COMPONENTS MAY BE REMOVED FROM TANK ASSEMBLY BY BPE FOR SHIPMENT. IF NECESSARY, RE-ASSEMBLY IN FIELD AT SITE IS BY OTHERS AT INSTALLATION.

6. ALLOW ADEQUATE CLEARANCE AROUND / ABOVE ASS'Y FOR MAINTENANCE, ENCLOSURE DOOR SWING AND PANEL NEC REQUIREMENTS.

7. PIPING & COMPONENTS MAY BE DISCONNECTED FROM ASSEMBLY FOR SHIPMENT. IF NECESSARY, RE-ASSEMBLY IN FIELD AT SITE IS BY OTHERS AT INSTALLATION.

8. RIGGING, TRANSPORT, PLACEMENT AND VERIFICATION OF DIMENSIONAL CLEARANCE ACCESS INTO EQUIPMENT LOCATION IS BY OTHERS.

9. INTERCONNECTING PIPING / WIRING BETWEEN ASSEMBLIES IS BY OTHERS (UNLESS OTHERWISE NOTED).

10. ROUTE DRAINS, OVERFLOWS AND DISCHARGES TO SUITABLY SIZED OPEN ATMOSPHERIC DRAINS IN FIELD AT INSTALLATION.

11. TANK/ASSEMBLY DESIGN/DIMENSIONS DEPENDENT UPON FINAL CONTAINER SELECTION.

12. MAX SKID / ASSEMBLY SHIPPING DIMENSIONS:
    - 30ft LG x 8ft WD x 11ft H

QTY (1) ACS NEUTRALIZATION TREATMENT CONTAINER ASSEMBLY #1 (T-301)

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