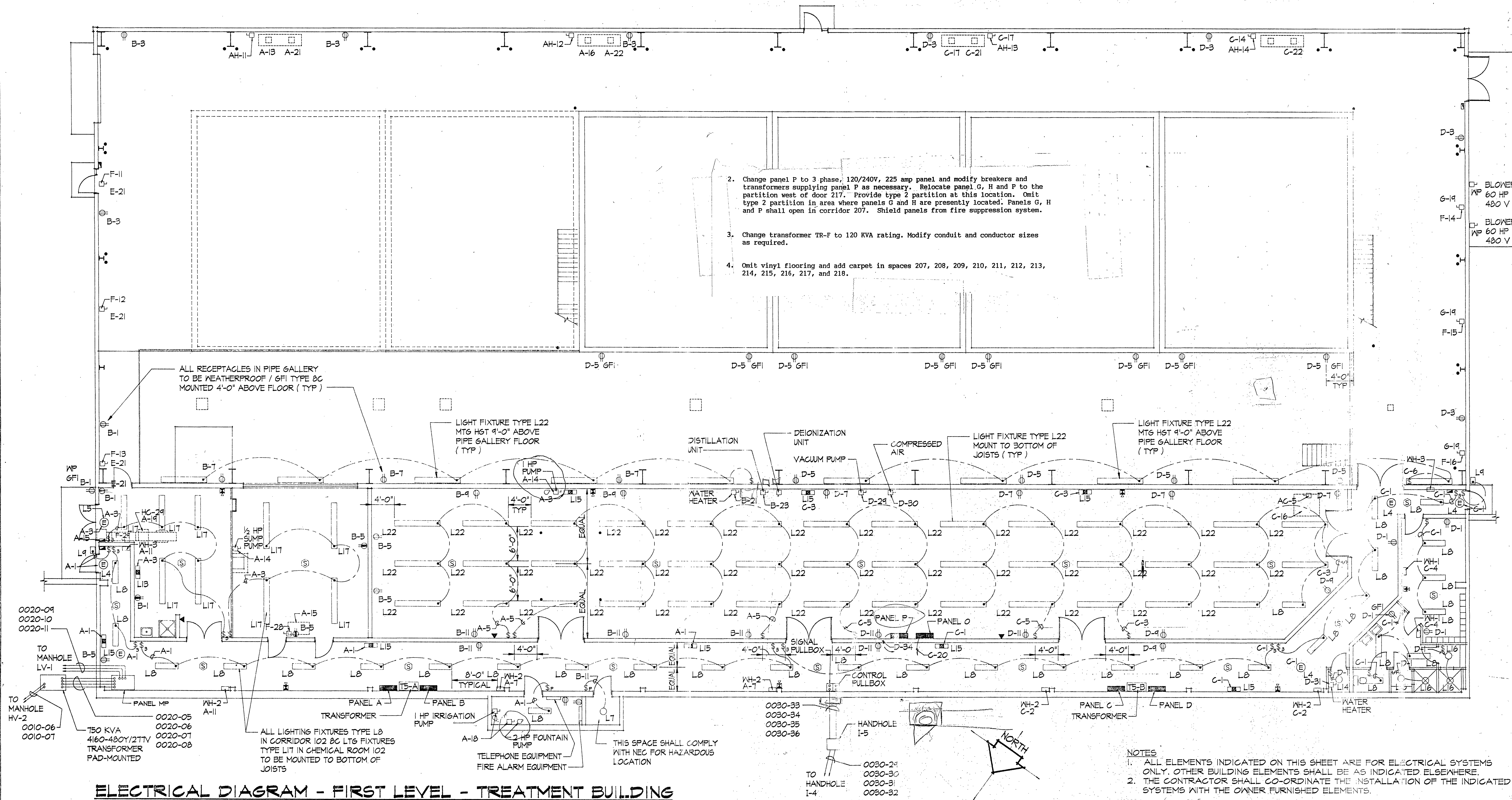


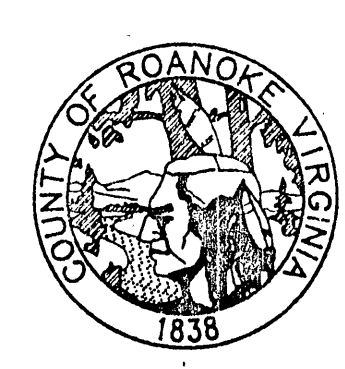


2. Change panel P to 3 phase, 120/240V, 225 amp panel and modify breakers and transformers supplying panel P as necessary. Relocate panel G, H and P to the partition west of door 217. Provide type 2 partition at this location. Omit type 2 partition in area where panels G and H are presently located. Panels G, H and P shall open in corridor 207. Shield panels from fire suppression system.
3. Change transformer TR-F to 120 KVA rating. Modify conduit and conductor sizes as required.
4. Omit vinyl flooring and add carpet in spaces 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, and 218.

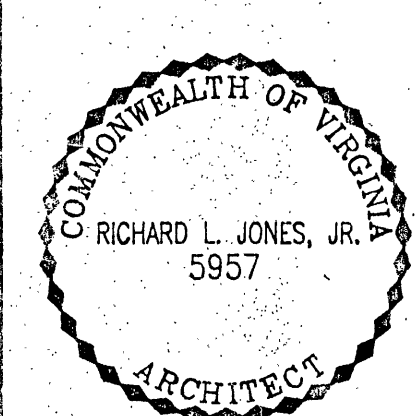
NOTES
1. ALL ELEMENTS INDICATED ON THIS SHEET ARE FOR ELECTRICAL SYSTEMS ONLY. OTHER BUILDING ELEMENTS SHALL BE AS INDICATED ELSEWHERE.
2. THE CONTRACTOR SHALL CO-ORDINATE THE INSTALLATION OF THE INDICATED SYSTEMS WITH THE OWNER FURNISHED ELEMENTS.

ELECTRICAL DIAGRAM - FIRST LEVEL - TREATMENT BUILDING
SCALE 1/8" = 1'-0"

INSPECTOR'S AS-BUILTS 1995
WWW ID# 8LDLWZ



**ROANOKE COUNTY
WATER TREATMENT
FACILITY**



ELECTRICAL DIAGRAM - TREATMENT
PROJECT ARCHITECT
R.L.J.
COMMISSION NUMBER
1913
TECHNICIAN
BAT
DATE
22 SEPT 1994

E1

JONES & JONES ASSOCIATES ARCHITECTS PC