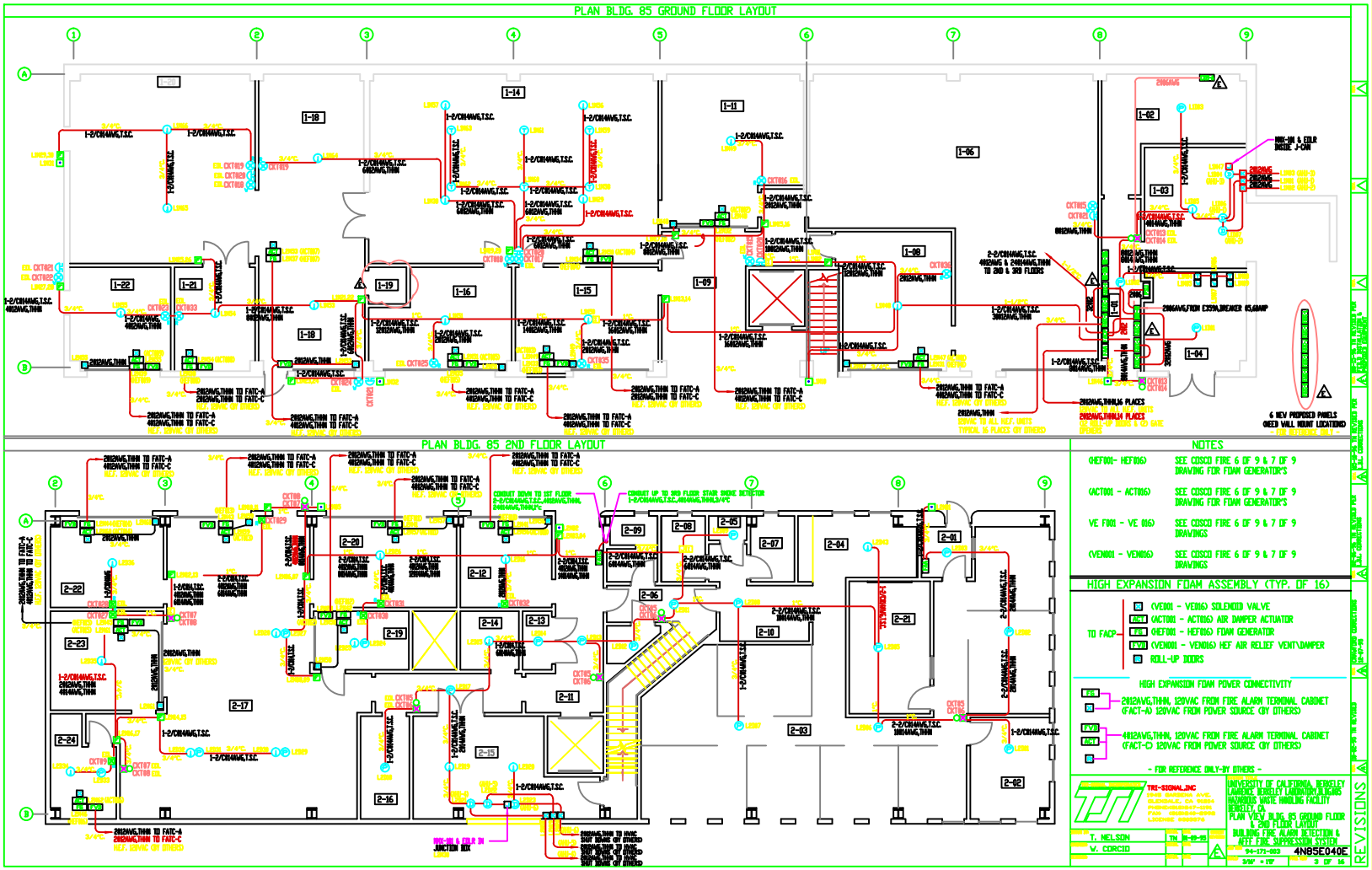
PLAN BLDG. 85 GROUND FLOOR LAYOUT
PLAN BLDG. 85 2ND FLOOR LAYOUT
6 NEW PROPOSED PANELS
(NEED WALL MOUNT LOCATIONS)
NOTES
(HEF001- HEF016) SEE COSCO FIRE 6 OF 9 & 7 OF 9 DRAWING FOR FOAM GENERATOR'S
(ACT001 - ACT016) SEE COSCO FIRE 6 OF 9 & 7 OF 9 DRAWING FOR FOAM GENERATOR'S
VE F001 - VE 016) SEE COSCO FIRE 6 OF 9 & 7 OF 9 DRAWINGS
(VEN001 - VEN016) SEE COSCO FIRE 6 OF 9 & 7 OF 9 DRAWINGS
HIGH EXPANSION FOAM ASSEMBLY (TYP. OF 16)
TO FACP
(VE001 - VE016) SOLENOID VALVE
(ACT001 - ACT016) AIR DAMPER ACTUATOR
(HEF001 - HEF016) FOAM GENERATOR
(VEN001 - VEN016) HEF AIR RELIEF VENT\DAMPER
ROLL-UP DOORS
HIGH EXPANSION FOAM POWER CONNECTIVITY
2012AWG,THHN, 120VAC FROM FIRE ALARM TERMINAL CABINET (FACT-A) 120VAC FROM POWER SOURCE (BY OTHERS)
4012AWG,THHN, 120VAC FROM FIRE ALARM TERMINAL CABINET (FACT-C) 120VAC FROM POWER SOURCE (BY OTHERS)
- FOR REFERENCE ONLY-BY OTHERS -
TRI-SIGNAL,INC
T. NELSON
W. CORCIO
UNIVERSITY OF CALIFORNIA, BERKELEY
LAWRENCE BERKELEY LABORATORY,BLDG85
HAZARDOUS WASTE HANDLING FACILITY
BERKELEY, CA
PLAN VIEW BLDG. 85 GROUND FLOOR & 2ND FLOOR LAYOUT
BUILDING FIRE ALARM DETECTION & AFFF FIRE SUPPRESSION SYSTEM
94-171-003
4N85E040E
3/16" = 1'0"
3 OF 16
REVISIONS