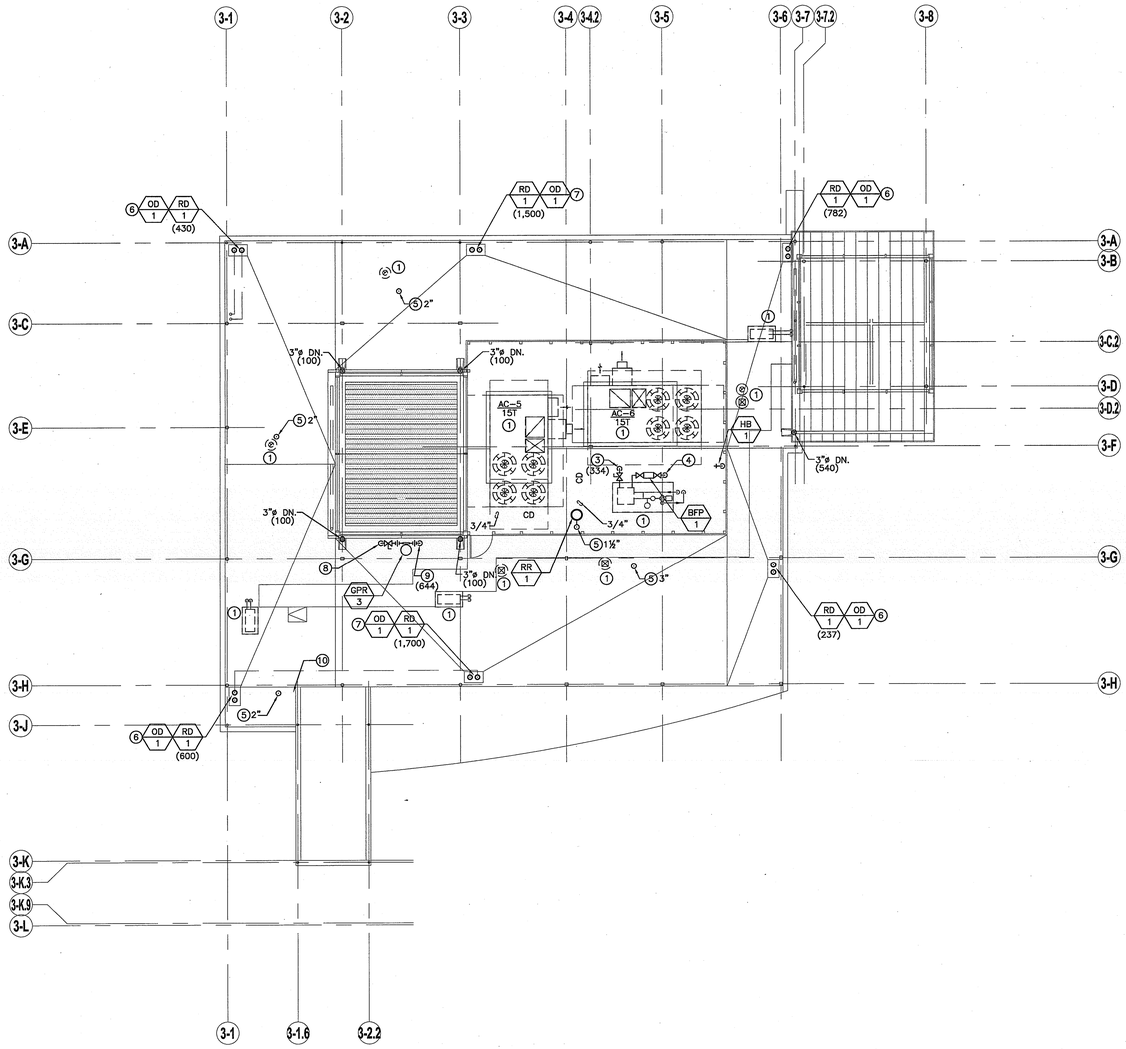
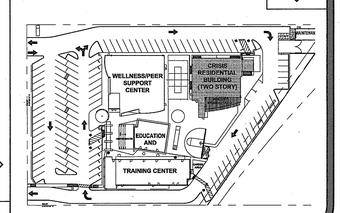


KEYNOTES

1. MECHANICAL EQUIPMENT SHOWN FOR REFERENCE ONLY. REFER TO MECHANICAL PLANS FOR ADDITIONAL INFORMATION.
2. 3/4" CONDENSATE DRAIN DOWN TO BELOW ROOF WITH TRAP AND VENT. (6 / P4.0)
3. 1½"G UP FROM BELOW TO BOILER WITH GAS COCK (334 CFH)
4. ¾" COLD WATER UP FROM BELOW TO BOILER.
5. VENT THRU ROOF.
6. 3"ø ROOF AND OVERFLOW DRAIN DOWN TO BELOW ROOF.
7. 4"ø ROOF AND OVERFLOW DRAIN DOWN TO BELOW ROOF.
8. ¾" MPG UP FROM BELOW.
9. 2" GAS DOWN TO BELOW ROOF.
10. 4"ø VENT AND EXHAUST FROM WATER HEATER UP THRU ROOF. CONTRACTOR TO INSTALL PER MANUFACTURERS RECOMENDATION.

KEY PLAN



BUILDING 3 - ROOF PLAN

SCALE: 1/8"=1'-0"

1

County of Orange
OC PUBLIC WORKS
Architecture & Engineering

Sym.	Descrip.	Date	By

Revisions 0742

Consultants

FTA Architecture & Planning
Professional Engineers
Professional Architects
Professional Land Surveyors
Professional Interior Designers
Professional Landscape Architects
Professional Environmental Scientists
Professional Geologists
Professional Planners
Professional Construction Managers
Professional Cost Estimators
Professional Facilities Managers
Professional Information Technology Specialists
Professional Sustainability Specialists
Professional Commissioning Authorities
Professional Fire Protection Engineers
Professional Security Specialists
Professional Acoustical Engineers
Professional Lighting Designers
Professional Audio Visual Designers
Professional Communications Designers
Professional Data Center Designers
Professional Vertical Transportation Designers
Professional Food Service Designers
Professional Medical Equipment Planners
Professional Laboratory Designers
Professional Sustainable Design Consultants
Professional Building Envelope Consultants
Professional Roofing Consultants
Professional Structural Engineers
Professional Mechanical Engineers
Professional Electrical Engineers
Professional Plumbing Engineers
Professional Fire Alarm Designers
Professional Fire Sprinkler Designers
Professional Civil Engineers
Professional Geotechnical Engineers