

-LEGEND-

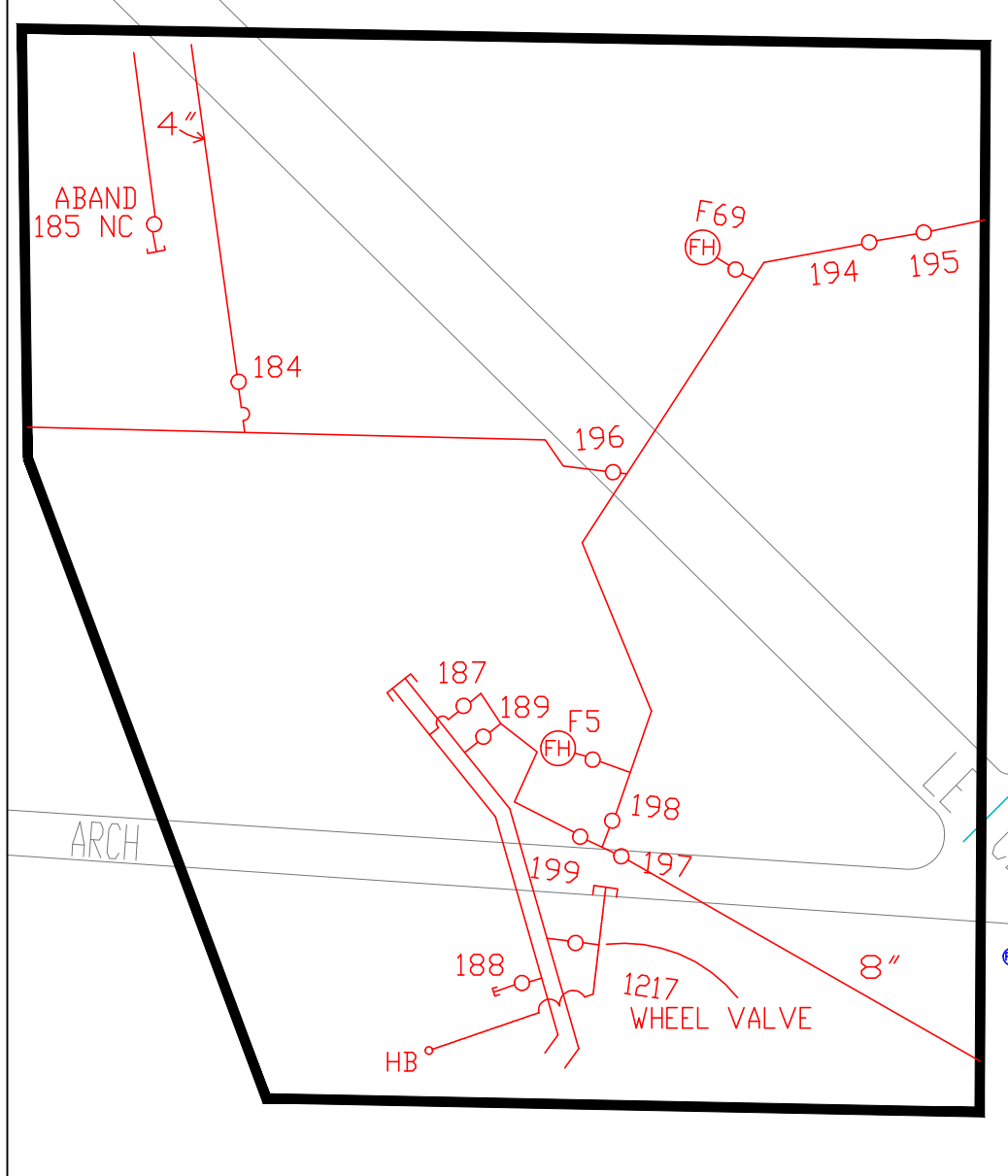
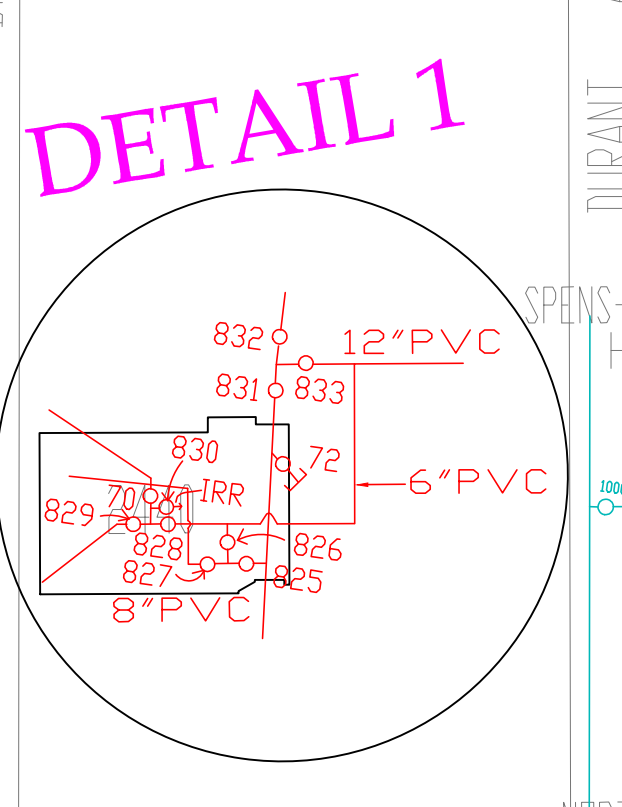
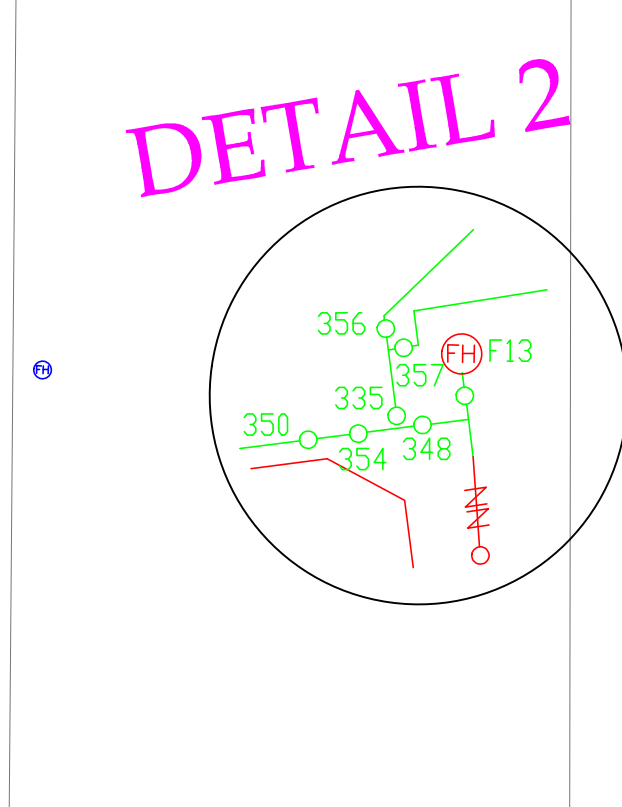
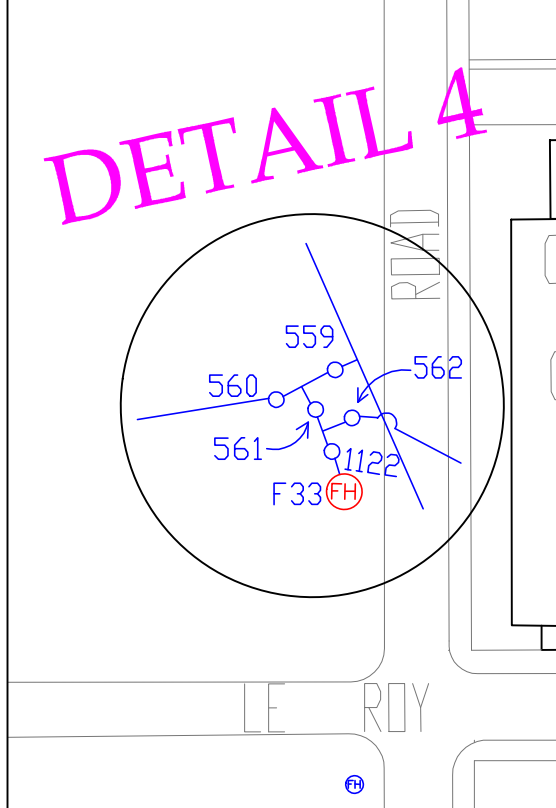
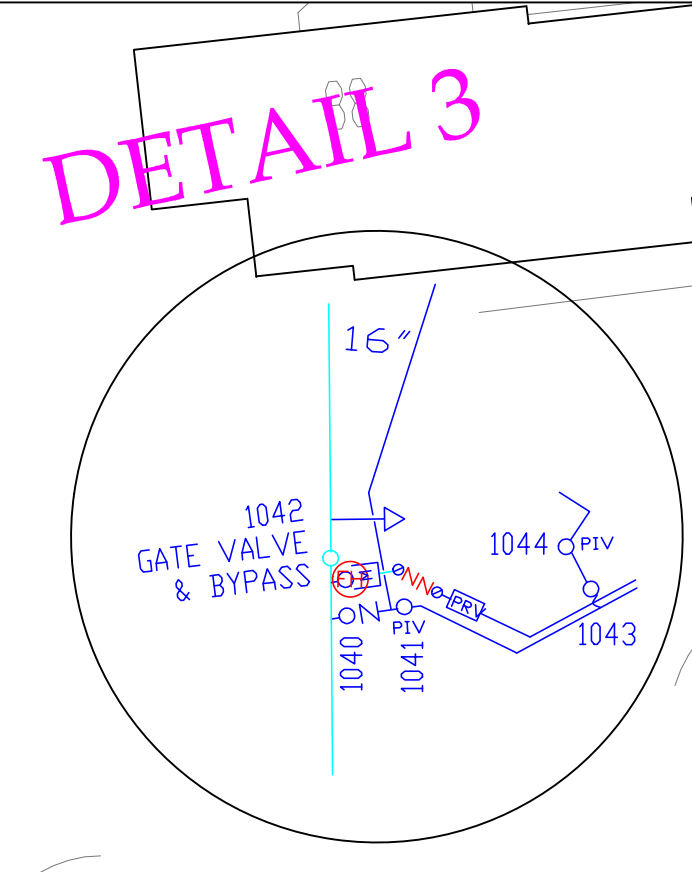
- EBMUD SYSTEM
- LOW PRESSURE ZONE (90-120psi)
- MEDIUM PRESSURE ZONE (110-140psi)
- HIGH PRESSURE ZONE (160-200psi)

- HIGH PRESSURE FIRE HYDRANT
APPROXIMATE PRESSURE: 160-200 psi
- MEDIUM PRESSURE FIRE HYDRANT
APPROXIMATE PRESSURE: 110-140 psi
- LOW PRESSURE FIRE HYDRANT
APPROXIMATE PRESSURE: 90-120 psi
- EBMUD FIRE HYDRANT

PRV PRESSURE REDUCING VALVE
 PRS PRESSURE REDUCING STATION
 HB HOSE BIB
 QC QUICK COUPLER
 NC NORMALLY CLOSED
 DOM. DOMESTIC WATER
 HJC HOSE JUMP CONNECTION

⊗ WATER VALVE → CONNECT TO IRRIGATION
 ⊕ FIRE HYDRANT ↔ CHECK VALVE
 — CAPPED LINE □ METER
 PIV POST INDICATOR VALVE

NOTES:
 1. ORIGINAL TOPOGRAPHIC SURVEY WAS DONE AT 1"=100'
 2. THIS MAP IS PRINTED AT 1"=500'. SOME DEGREE OF ACCURACY IS LOST.
 CRUCIAL DISTANCES OR LOCATIONS SHOULD BE FIELD CHECKED.



Disclaimer

This plan is a schematic presentation of existing utility-It should not be used to plan, design, locate, survey, or even prepare estimate. PP-CS could not be held responsible for location, material, size, or even existence/non existence of the lines shown and status with abandonment of underground utilities shown on the map. Contractor/consultant/ or any other user is hereby directed to verify the exact location, material, size and other data of each underground utility before starting any project. Contact CAD/GIS @510-643-4060 for latest edition of this plan or if you have any question.

CENTRAL CAMPUS UTILITIES		Scale : 1"=100'	
WATER DISTRIBUTION SYSTEM		Drawn by: HC	Apprvd. by: AV
UNIVERSITY OF CALIFORNIA, BERKELEY Physical Plant Campus Services		Issued Date 08/25/2014	Rev. Date 08/31/14