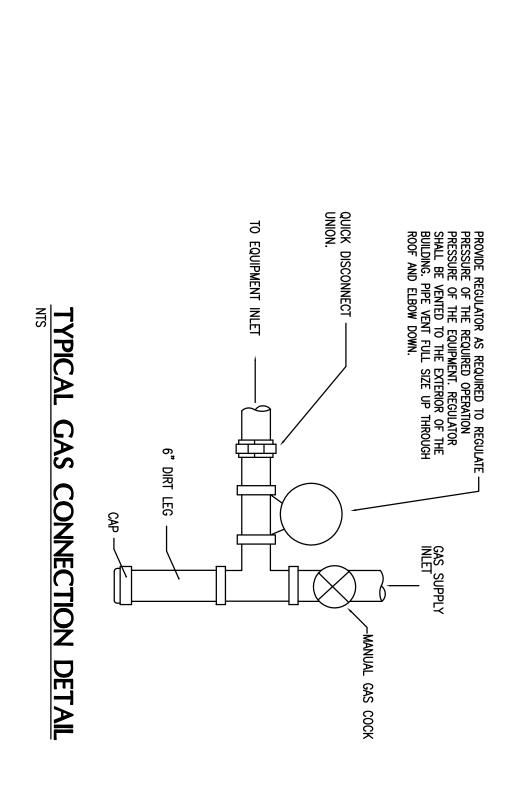
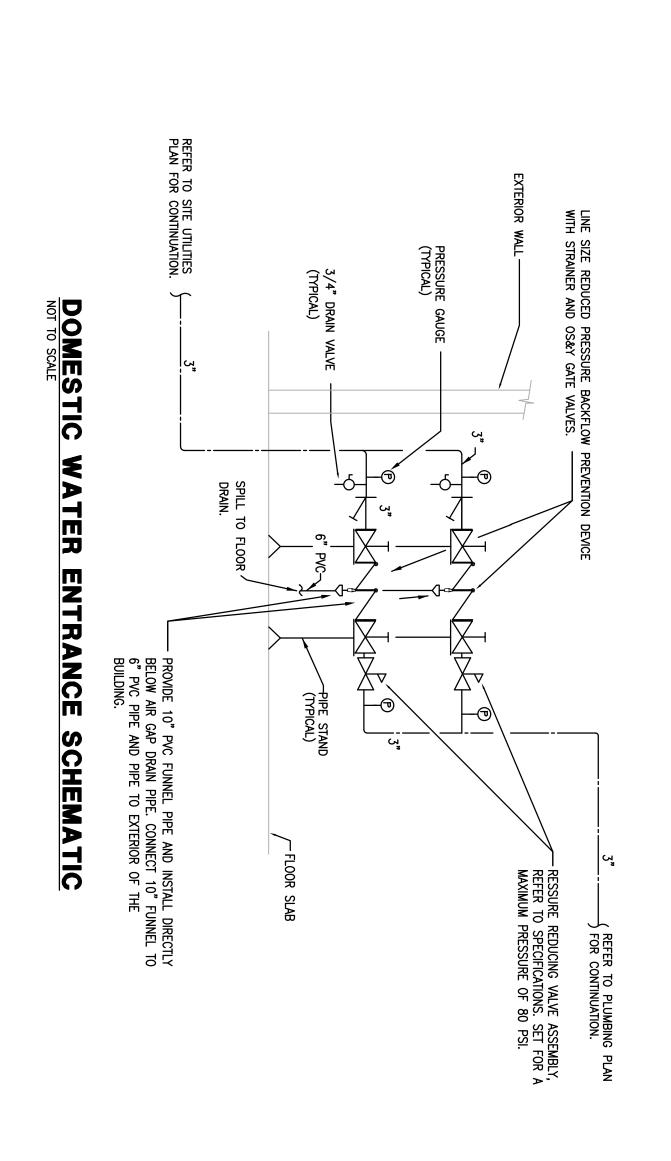


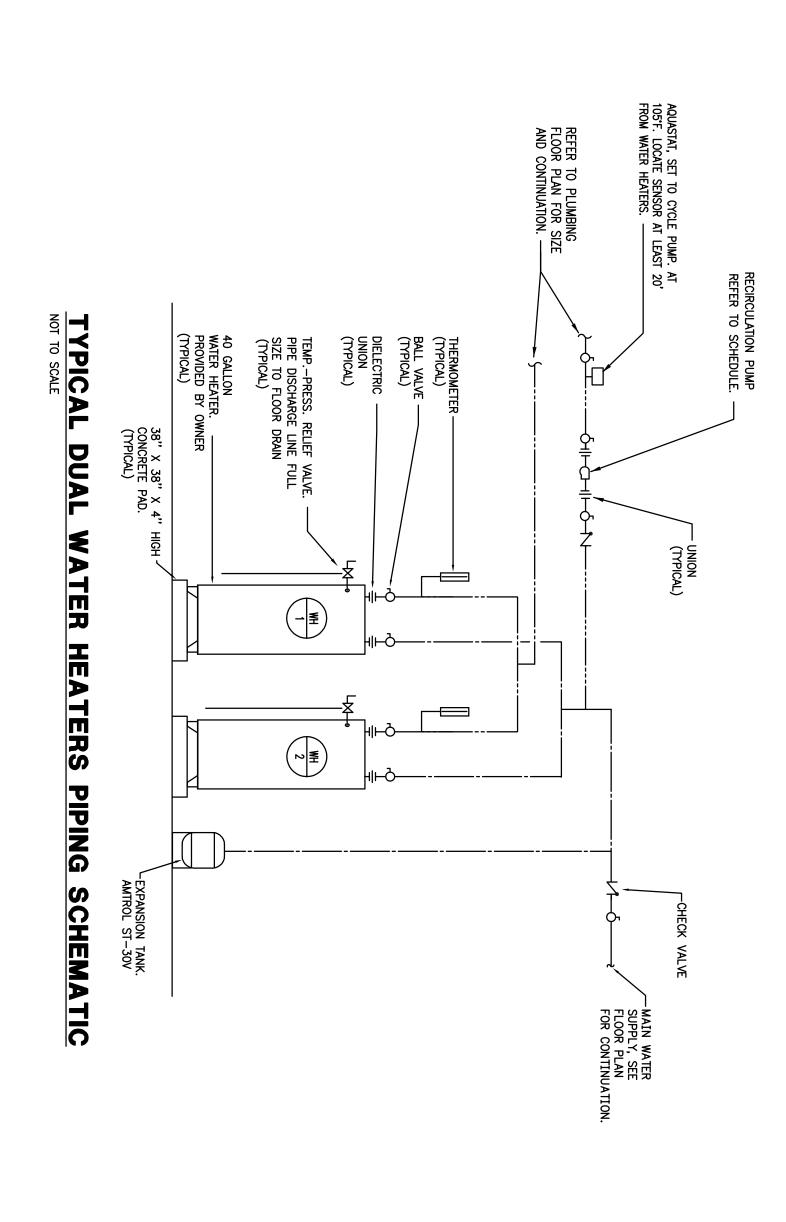
MARK	MANUFACTURER MODEL	SERVICE	НР	HEAD LOSS (FT)	GPM	ELECTRICAL (VOLT/PH)	REMARKS
RP-1	BELL & GOSSETT PL-30	125°F RECIRC	1/12	15	10	115/1	1, 2, 3, 4, 5
SP-1	WEIL 1400	ELV. SUMPS 1/3	1/3	24	10	115/1	1, 3, 6, 7
REMARKS: 1. SINGL 2. BRON 3. REFEF 4. PROVI 5. EQUAL	<u>IARKS:</u> SINGLE POINT ELECTRICAL CONNECTION. BRONZE PUMP BODY FOR POTABLE WATER APPLICATION. REFER TO MECHANICAL SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS. PROVIDE WITH AQUASTAT CONTROLLER. EQUALS SHALL INCLUDE THRUSH AND ARMSTRONG.	CONNECTION. POTABLE WA PECIFICATIONS CONTROLLER. CHRUSH AND /	TER AP FOR A	PLICATION. DDITIONAL REQUII ONG.	REMENTS.		

	WATER HEATER SCHEDULE	HEATE	R SCHE	DULE	•••	
MARK	MANUFACTURER MODEL	SERVICE	STORAGE (GAL)	ELEC. INPUT (KW)	ELECTRICAL (VOLT/\$)	REMARKS
WH-1	EXISTING WH	120°F	65	4.5	208/3 1, 2, 3, 4	1, 2, 3, 4, 5, 6
WH-2	EXISTING WH	120°F	65	4.5	208/3 1, 2, 3,	1 2 2 1 5 6

1. SINGLE POINT ELECTRICAL CONNECTION.
2. DUAL NON-SIMULTANEOUS ELECTRIC HEATING ELEMENTS.
3. EQUALS SHALL INCLUDE A.O. SMITH, BRADFORD WHITE, STATE AN 4. 98% EFFICIENCY.
5. ALL PLUMBING EQUIPMENT SHALL COMPLY WITH THE LATEST PRO 6. 3" FOAM INSULATION R VALUE 24.0.







UNIVERSITY LOFTS - Renovate Academic Facility UK School of Art & Visual Studies

PLUMBING DETAILS

ARCHITECTS

212 North Upper Street Lexington, Kentucky 40507-1001 p 859.252.6664 f 859.253.2358 www.omniarchitects.com NOT FOR CONSTRUCTION Job Number: 1205 Date: 03/2013



Drawn By: CE/CRK

