



Recc all piping to be sized per ASHRAE F36

Note: This drawing shows suggested piping configuration. Check with local codes and ordinances for additional requirements

PROJECT NAME: PROJECT LOCATION: ENGINEER: CUSTOMER:		THIS DRAWING AND THE INFORMATION OF FLOW/HEAT SYSTEMS, IS THE PROPERTY OF CHC, CALIFORNIA HYDRONICS CORP., AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURING, INSTALLATION OR SALE OF PRODUCT OR SERVICE WITHOUT THE WRITTEN PERMISSION OF CHC.	
DRAWING TITLE: HYDRONIC CONSTANT VOLUME - SEALED COMBUSTION BOILERS, NO TEMP. PROTECTION WITH 2 SYSTEM PUMPS		DRAWING No. H-CV-200-1XX-2 PREPARED BY: D.K. [05/23/08] CHECKED BY: [ ] TOLERANCES UNLESS OTHERWISE SPECIFIED: ANGLES 30° SIZE D SCALE NTS	
PROJECT NAME: PROJECT LOCATION: ENGINEER: CUSTOMER:		REV A CALIFORNIA • RENO 800.486.4858 WASHINGTON • OREGON ALASKA • IDAHO • MONTANA 888.690.0090	
REV A RELEASED DESCRIPTION	BY D.K. DATE 5/23/08	CHC CALIFORNIA • RENO 800.486.4858 WASHINGTON • OREGON ALASKA • IDAHO • MONTANA 888.690.0090	