

ELEMENT.

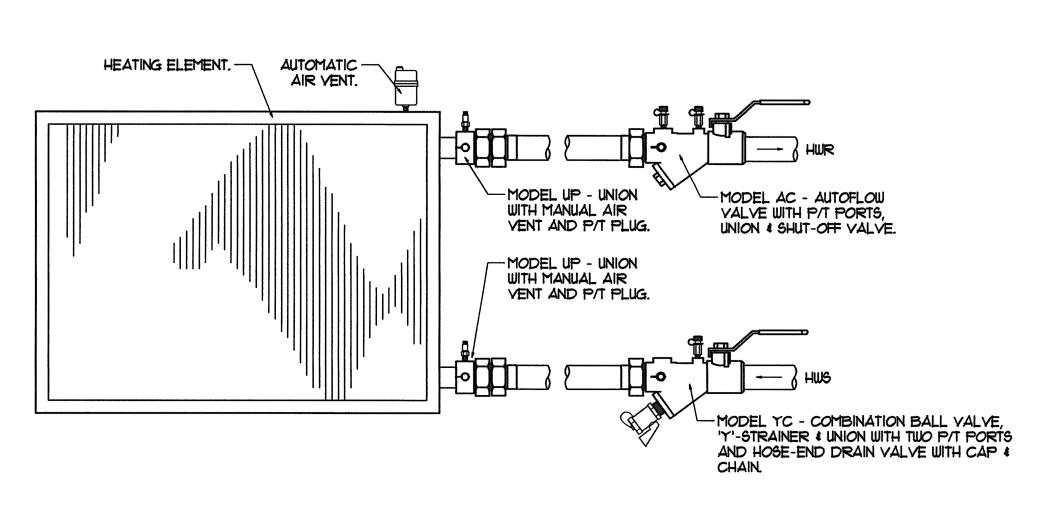
¾" UNLESS -OTHERWISE INDICATED.

FIN TUBE PIPING DETAIL

ENCLOSURE:

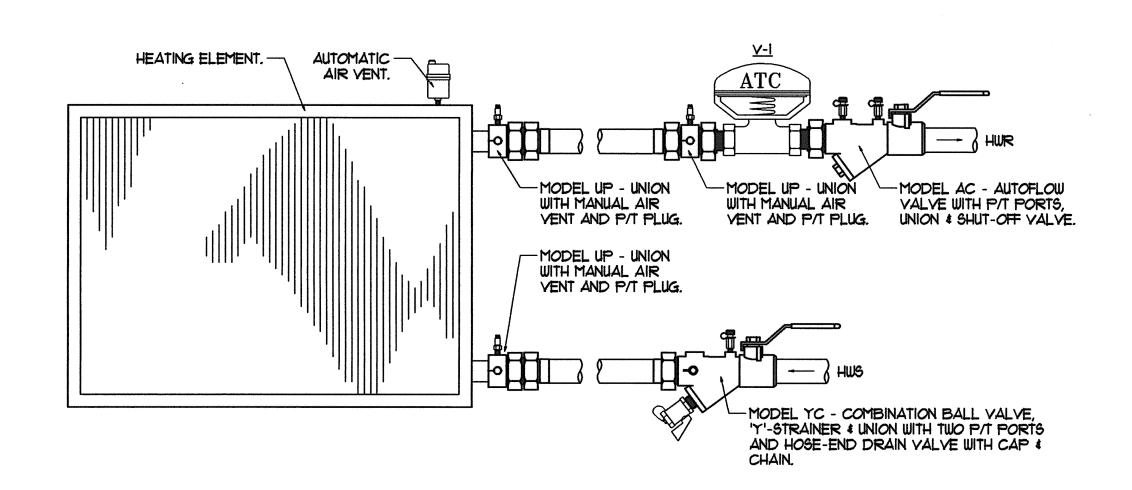
-TO TSTAT.

HWS/R MAINS .-



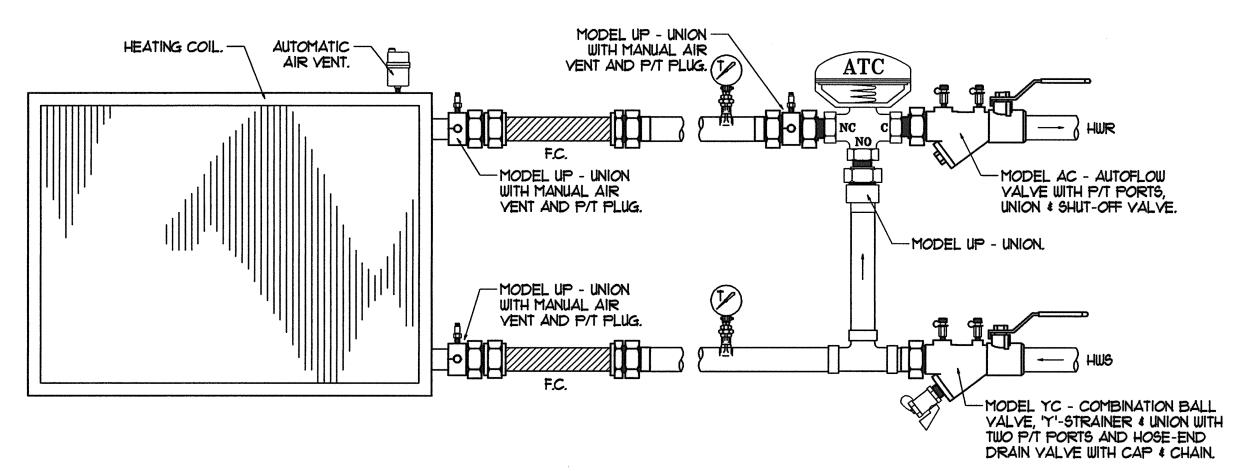
AUTOFLOW VALVE PIPING SCHEMATIC W/ NO VALVE CONTROL

NOTE - MODEL NUMBERS BASED ON FLOW DESIGN INC. FOR PIPE SIZES 2" AND SMALLER. NOTE - DETAIL APPLIES TO UNIT HEATERS AND CABINET UNIT HEATERS.



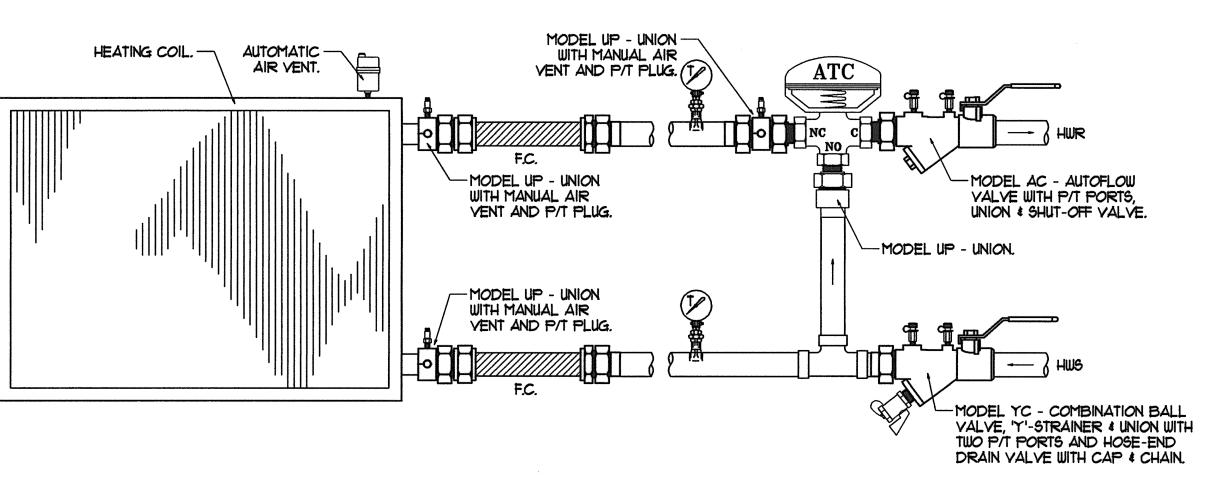
AUTOFLOW VALVE PIPING SCHEMATIC W/ 2-WAY VALVE

NOTE - MODEL NUMBERS BASED ON FLOW DESIGN INC. FOR PIPE SIZES 2" AND SMALLER. NOTE - DETAIL APPLIES TO ALL FINTUBE, KICKSPACE/WALL HEATERS AND HEAT PUMPS (HP-2, HP-3 AND HP-5)



AUTOFLOW VALVE PIPING SCHEMATIC W/ 3-WAY VALVE

NOTE - MODEL NUMBERS BASED ON FLOW DESIGN INC. FOR PIPE SIZES 2" AND SMALLER. NOTE - DETAIL APPLIES TO HEATING COILS AND HEAT PUMPS (HP-1 AND HP-4).



M305

BENNET.

ENGINEERING

MECHANICAL • ELECTRICAL

(207) 865-9475

Turgeon

ARCHITECTS

29 Black Point Road

Scarborough, Maine 04074 www.gawronturgeon.com 207-883-6307 tel 207-883-0361 fax

SNOH

REVISIONS

DATE DESCRIPTION

4.03.07 CONTRACT ZONE

5.01.07 CONTRACT ZONE

7.10.07 CONTRACT ZONE

10.02.07 FINAL SITE PLAN REVIEW

11.15.07 | 50% REVIEW SET 12.04.07 50% MAINE HOUSING

05.02.08 90% MAINE HOUSING REVIEW SET

07.31.08 100% MAINE HOUSING REVIEW SET

0 09.02.08 100% BID DOCUMENTS

SHEET TITLE

MECHANICAL DETAILS

SITE PLAN AND

SUBDIVISION REVIEW

09/02/08

100405

SPDoel

AS NOTED

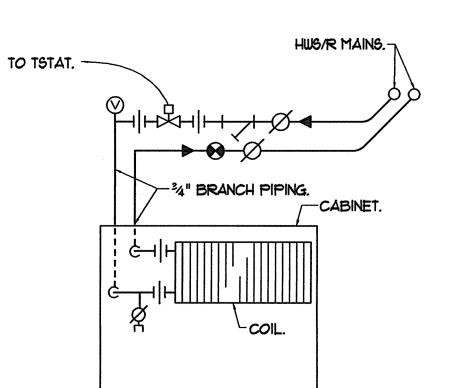
9.04.07

PROJECT#

DRAWN BY:

CHECKED BY:

DRAWING SCALE



WALL HEATER PIPING DETAIL