



PARIC CORPORATION
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REQUEST FOR INFORMATION **DATE:** July 08, 2016 **NO.:** RFI-194

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Joe Voypick

Project Name: 15051-Webster University Interdisciplinary Science Building Project No.: 15051

Subject: 3 Way Valve Detail

Response Required By: July 15, 2016

Drawing / Spec Reference:

Information Requested:

A detail showing the 3-way valve in the heat recovery system is not shown.

Please provide a detail for the 3-way valve in the heat recovery system.

Is a balancing valve required where indicated in the attached mark-up?

Suggestion: Attached detail is ICON's recommendation pending EOR approval

Response:

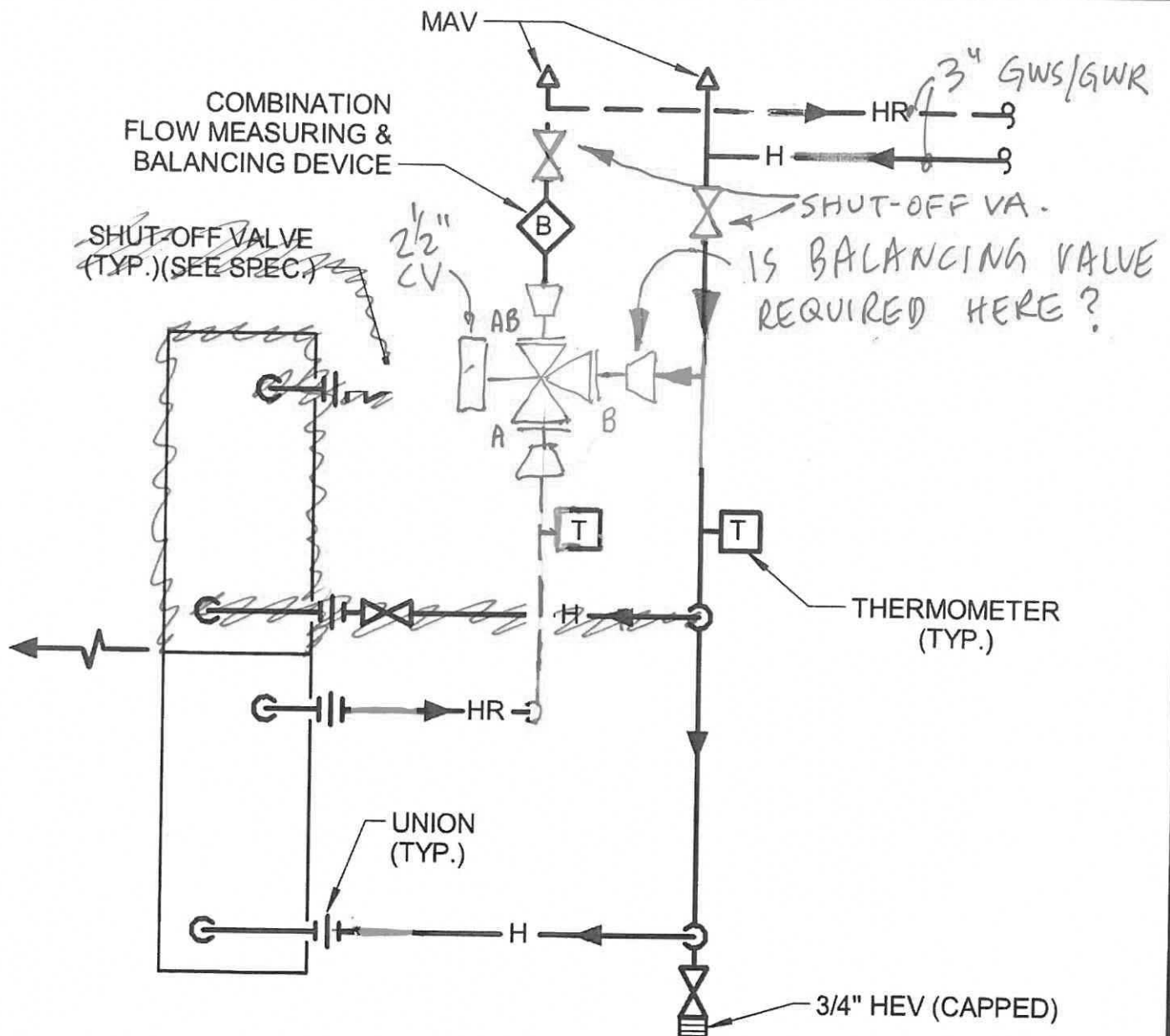
Heat recovery coils in the outside air stream require three-way control valves as shown on piping diagram. Control valves are not required on heat recovery coils in the exhaust air stream. Detail attached is acceptable, except provide strainer in supply line as recommended by control valve manufacturer and as specified in 230600. A balancing valve the bypass line is not required.

ARCHITECT'S RESPONSE:

This information is provided as an interpretation of the Contract Documents for implementation. It is not an authorization for change to the Contract Sum or Contract Time. If this information results in a claim for a change to the Contract, the Contractor shall notify the [Construction Manager][Architect] of a change through the change process.

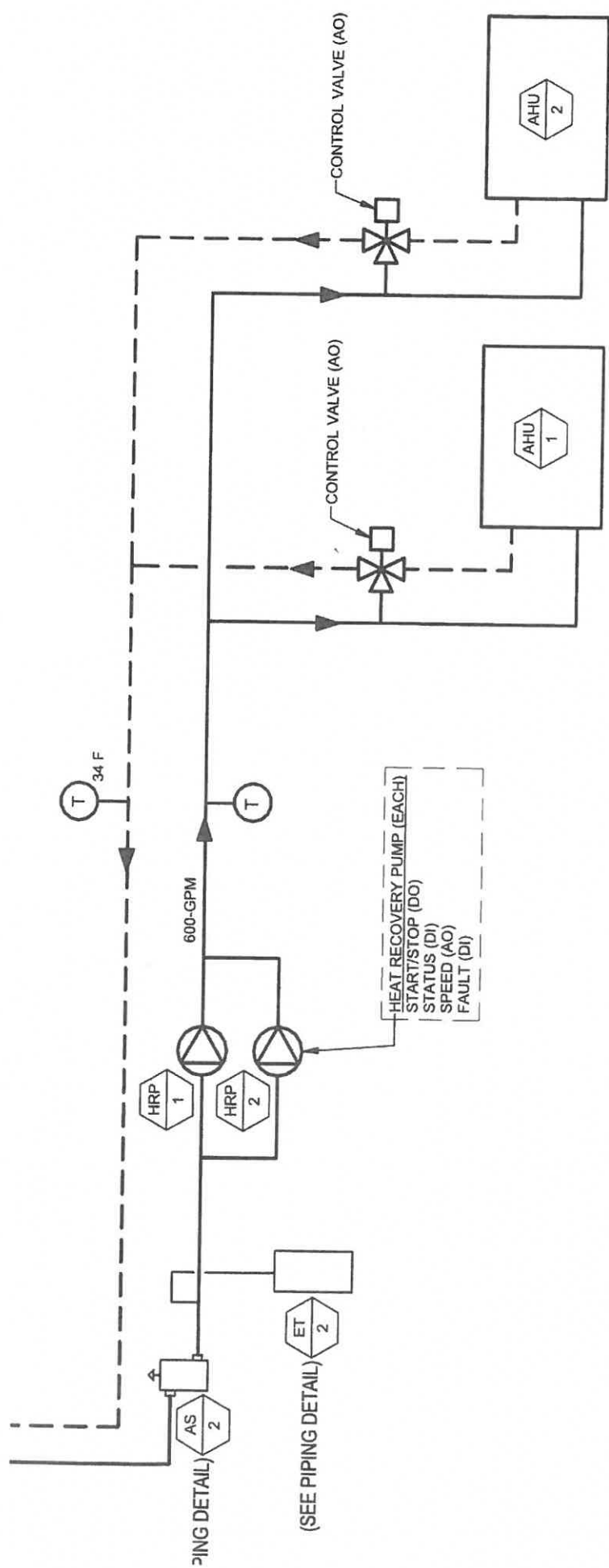
Answered By: 

Date: 7/8/2016



HEATING RECOVERY COIL PIPING DETAIL

NO SCALE



HEAT RECOVERY WATER FLOW AND AUTOMATION DIAGRAM