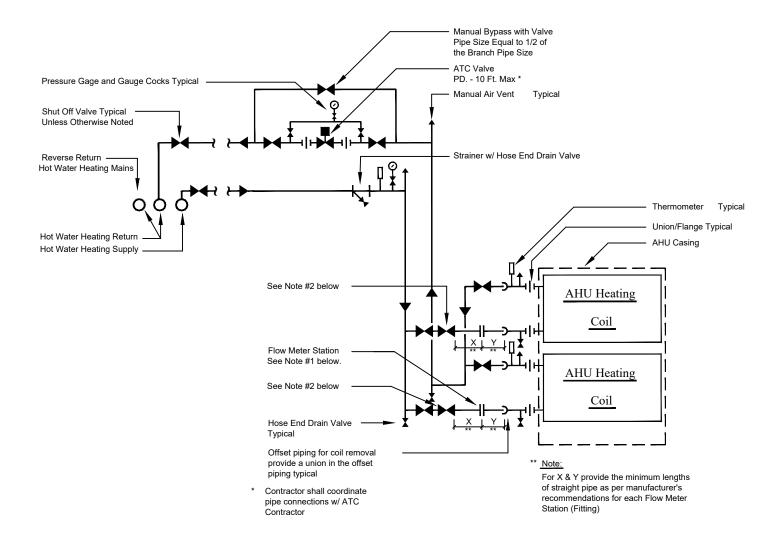


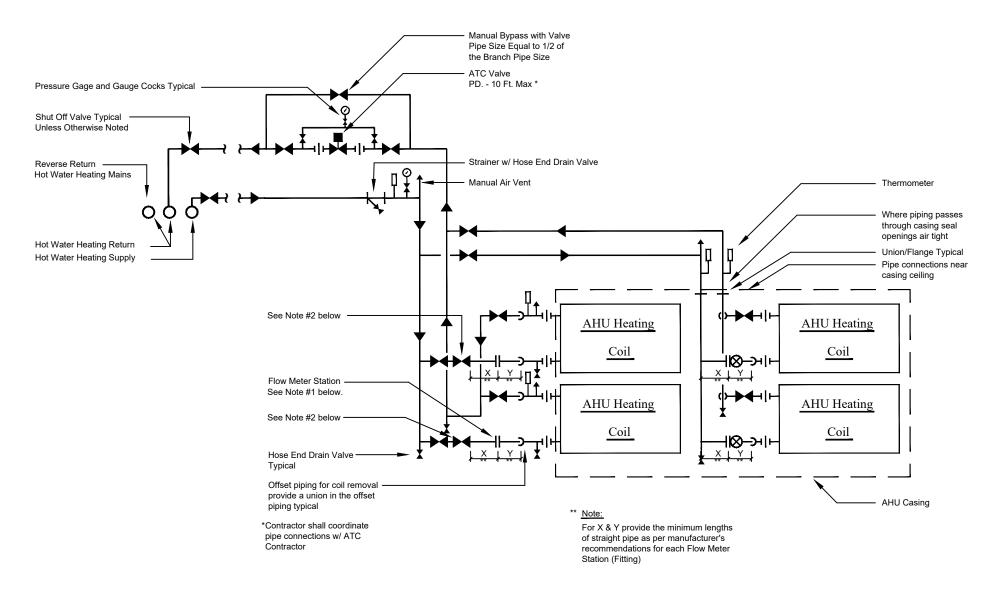
No Scale

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- 3. See Valve and Fitting Installation Detail for Additional Requirements
- 4. When the Strainer Elevation is lower than the Coil the Hose End Drain Valve at the coil can be deleted.



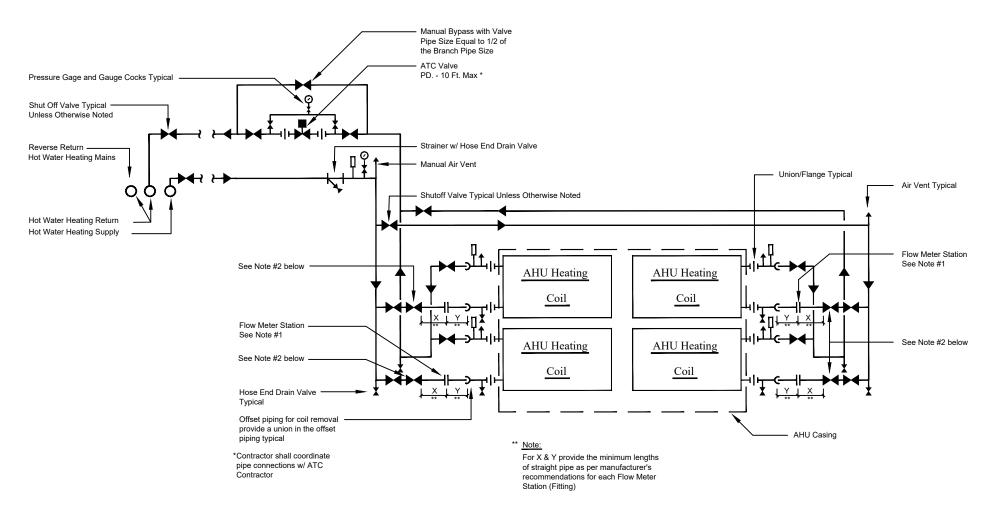
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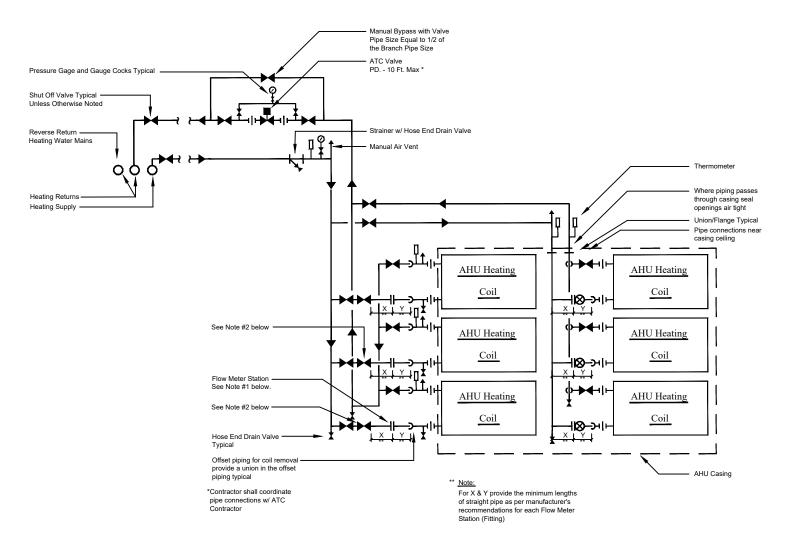
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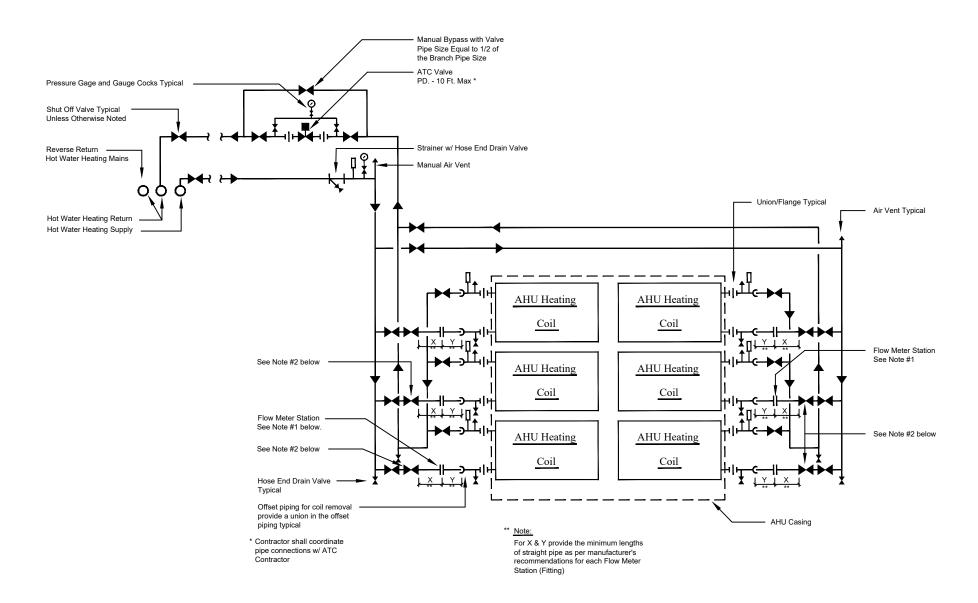
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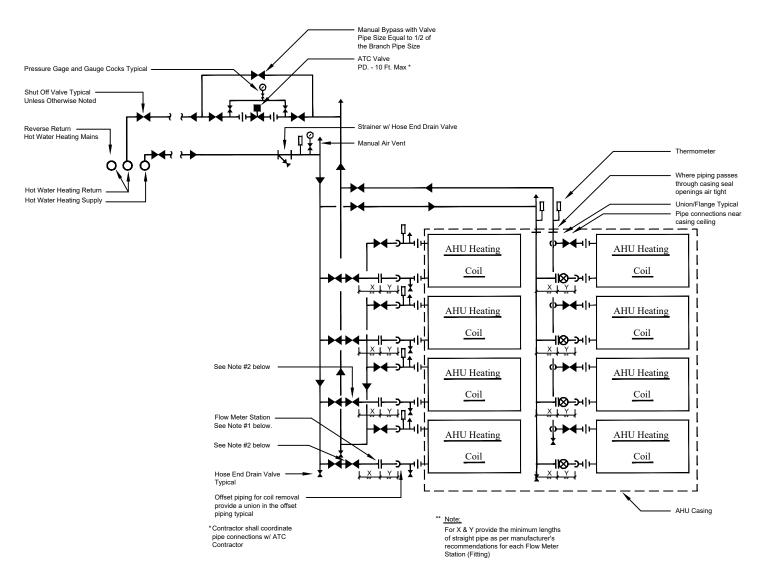
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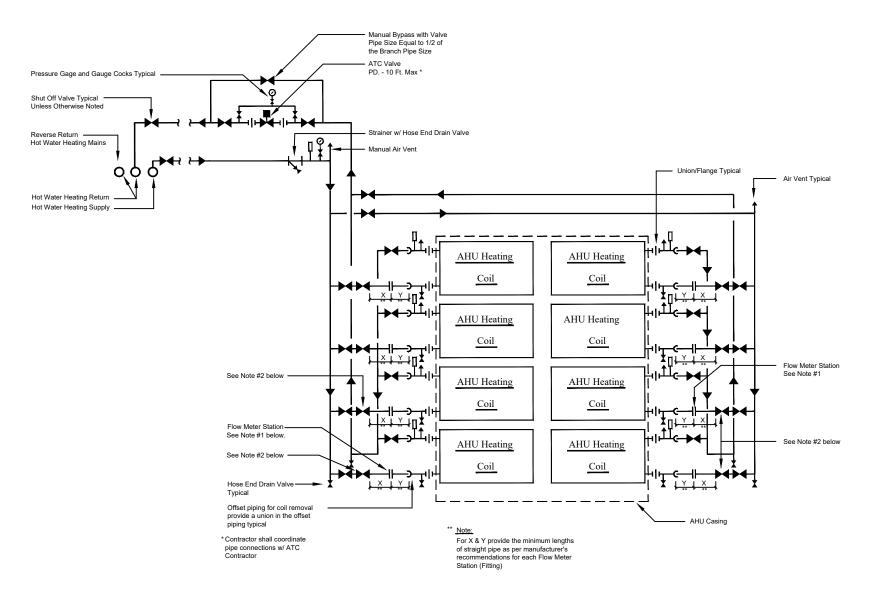
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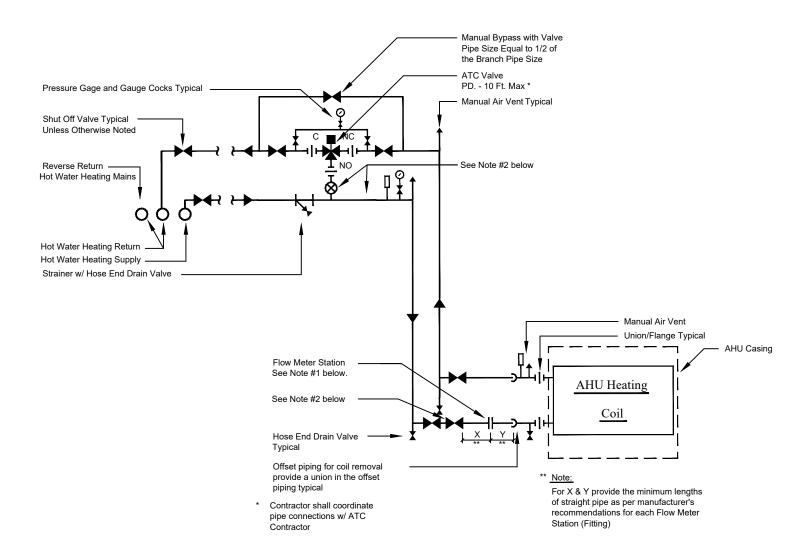
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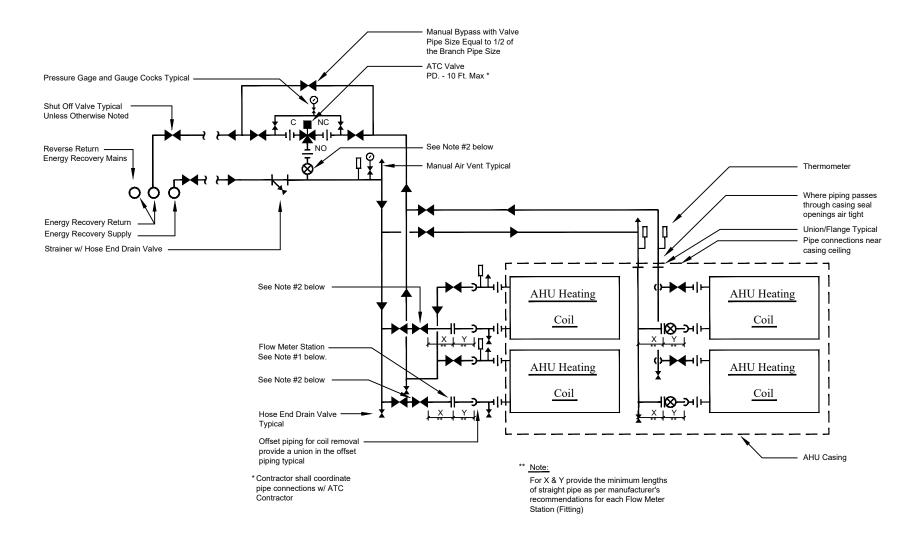
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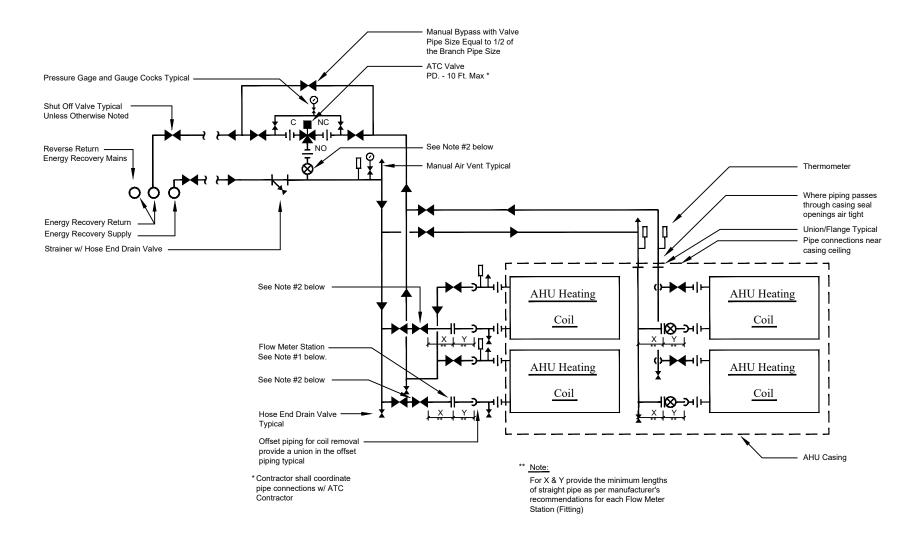
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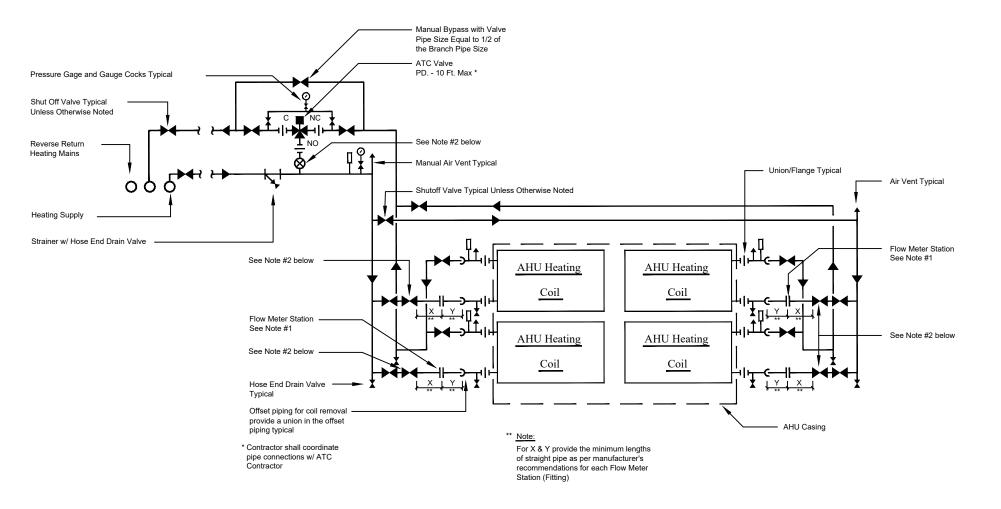
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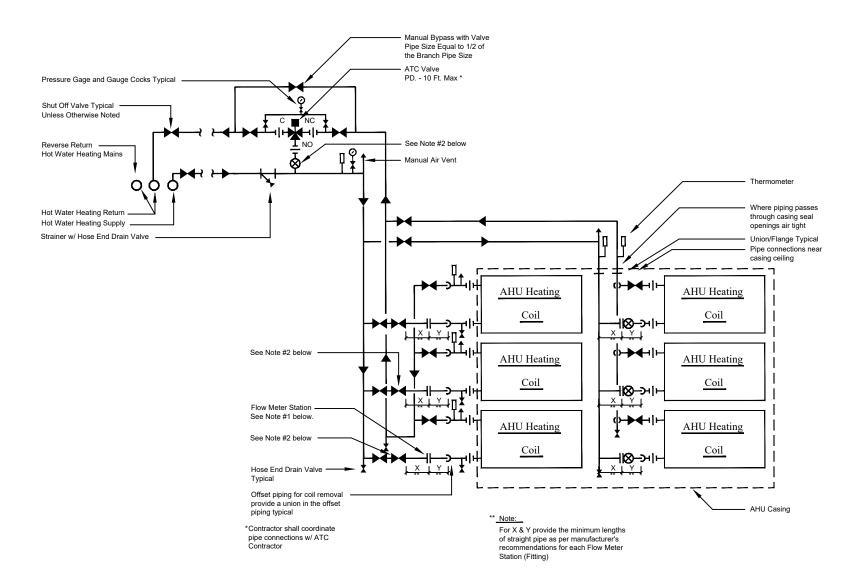
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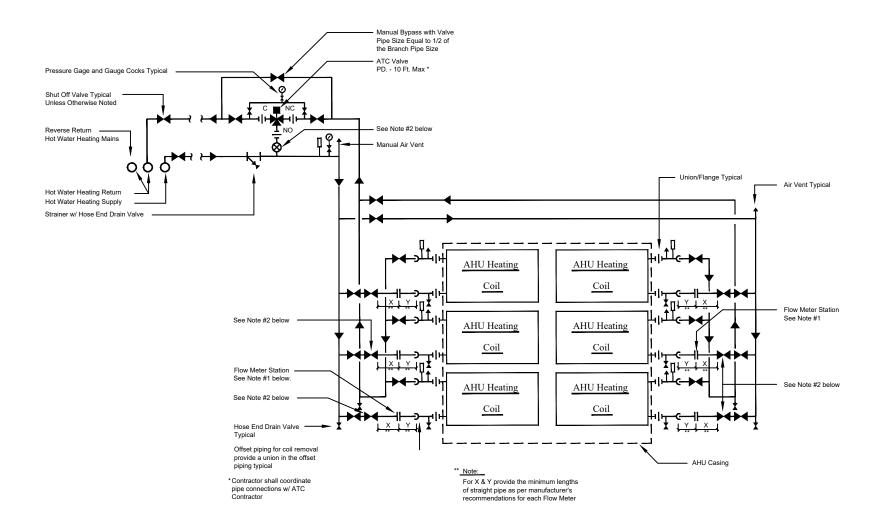
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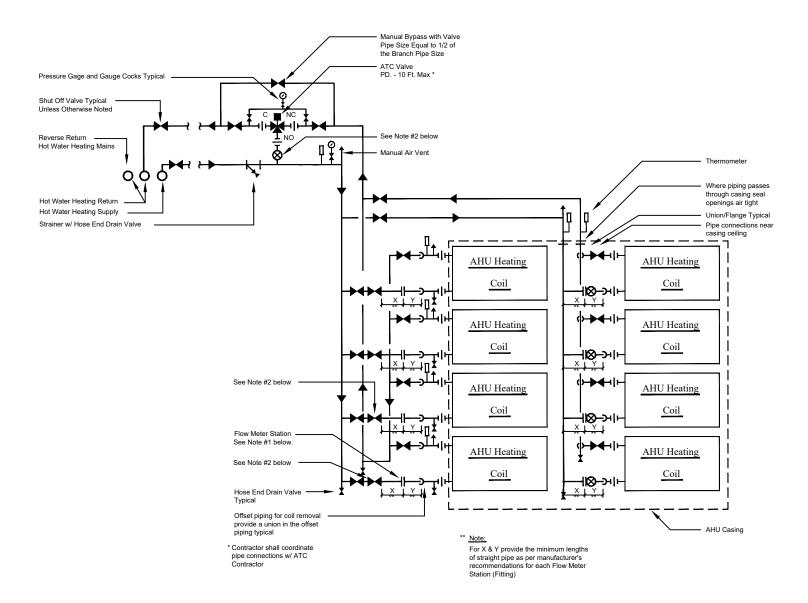
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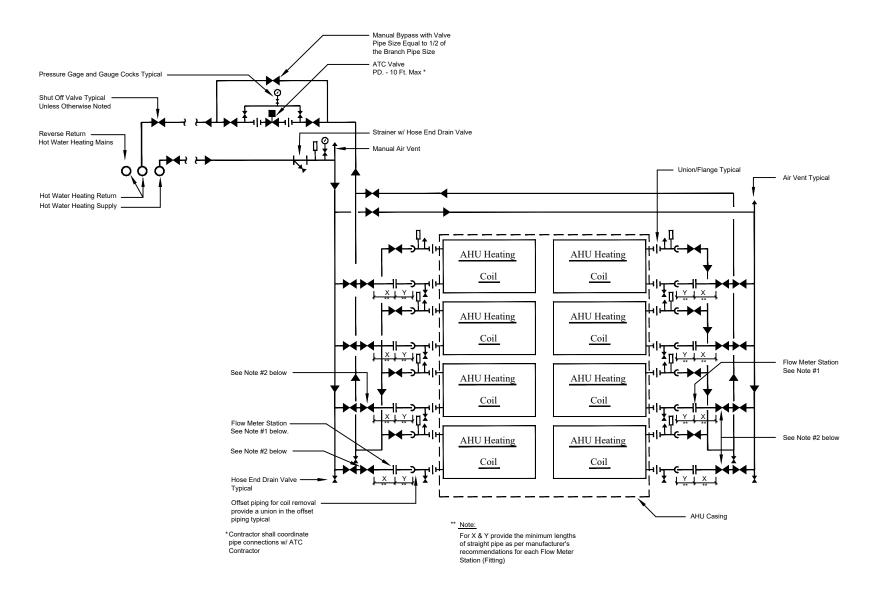
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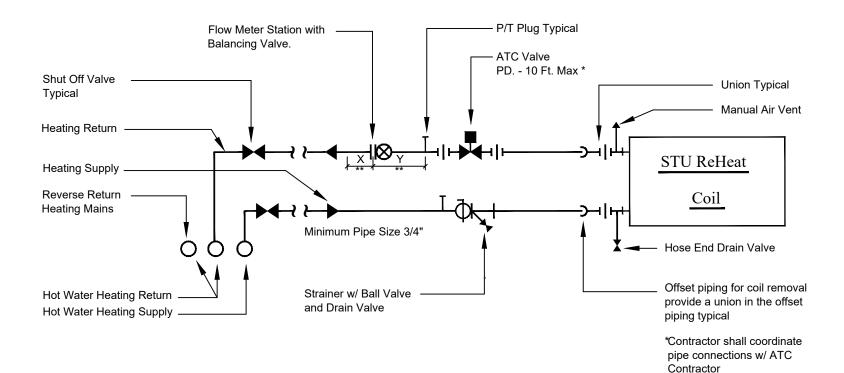
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** Note:

For X & Y provide the minimum lengths of straight pipe as per manufacturer's recommendations for each Flow Meter Fitting

Typical ReHeat Coil - 2 Way Control Valve

No Scale

- When the Strainer Elevation is lower than the Coil the Hose End Drain Valve at the coil csan be deleted.
- 2. See Valve and Fitting Installation Details for Additional Requirements.
- 3. This detail is typical for both heating and cooling coil connections where four pipe chilled beams are included in the design.