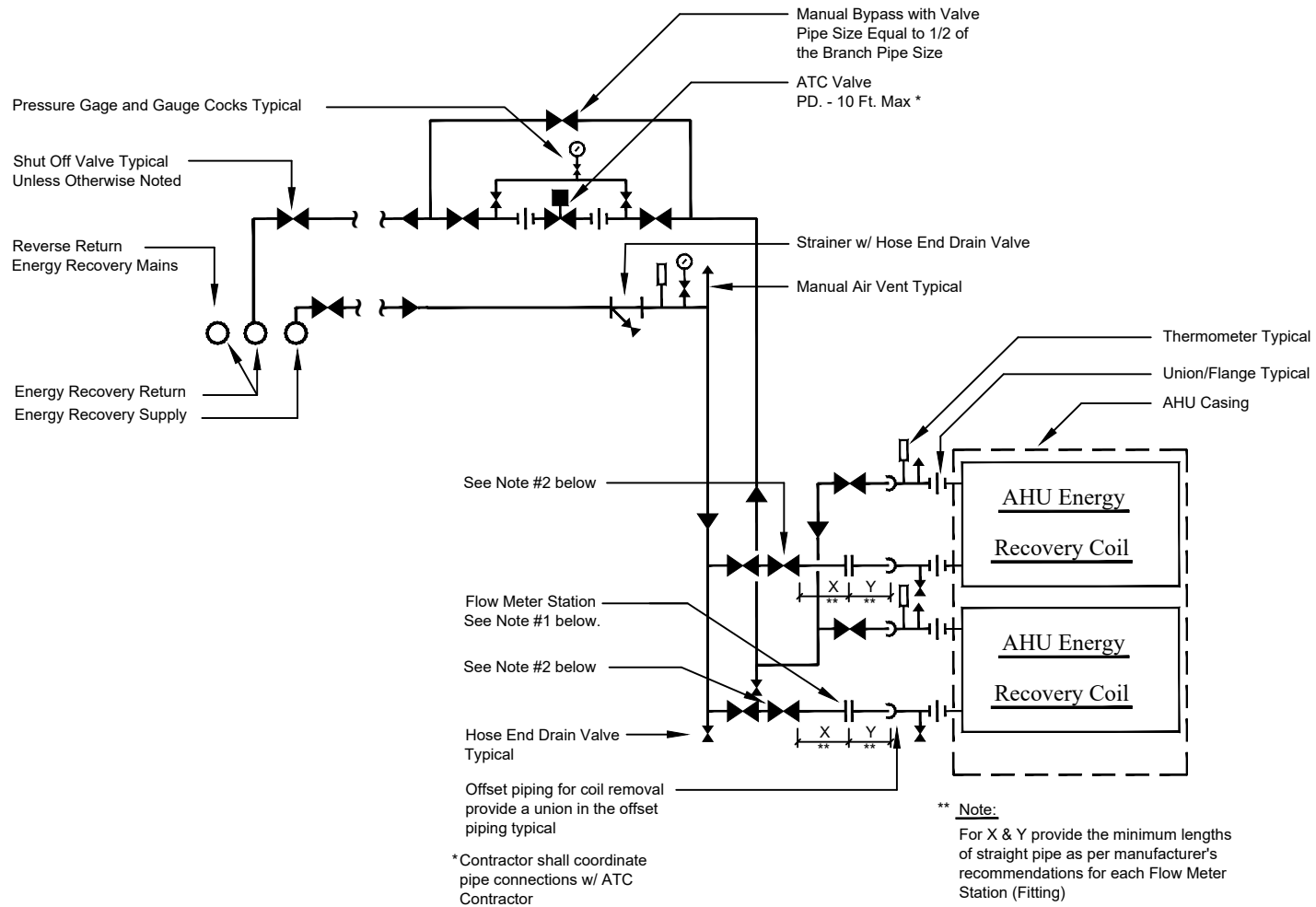


Typical Energy Recovery Coil - 2 Way Control Valve

No Scale

Notes :

1. When using Flanged, Welded or Grooved Pipe provide a Flow Meter Station without a Balancing Valve as specified.
2. Use Valve as a Balancing Valve with a Memory Stop.
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.

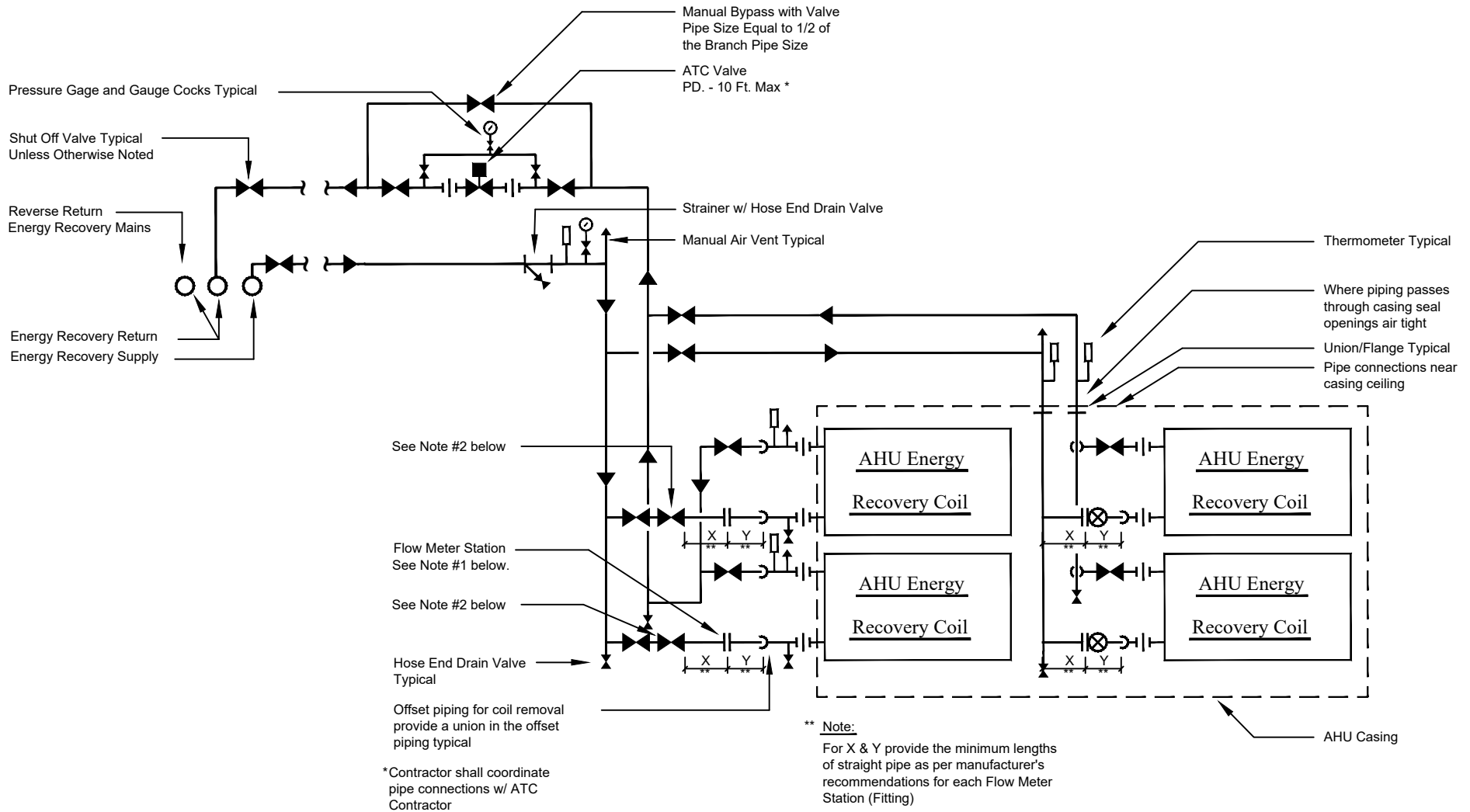


Typical Energy Recovery Coil - 2 Way Control Valve

No Scale

Notes :

1. When using Flanged, Welded or Grooved Pipe provide a Flow Meter Station without a Balancing Valve as specified.
2. Use Valve as a Balancing Valve with a Memory Stop.
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.

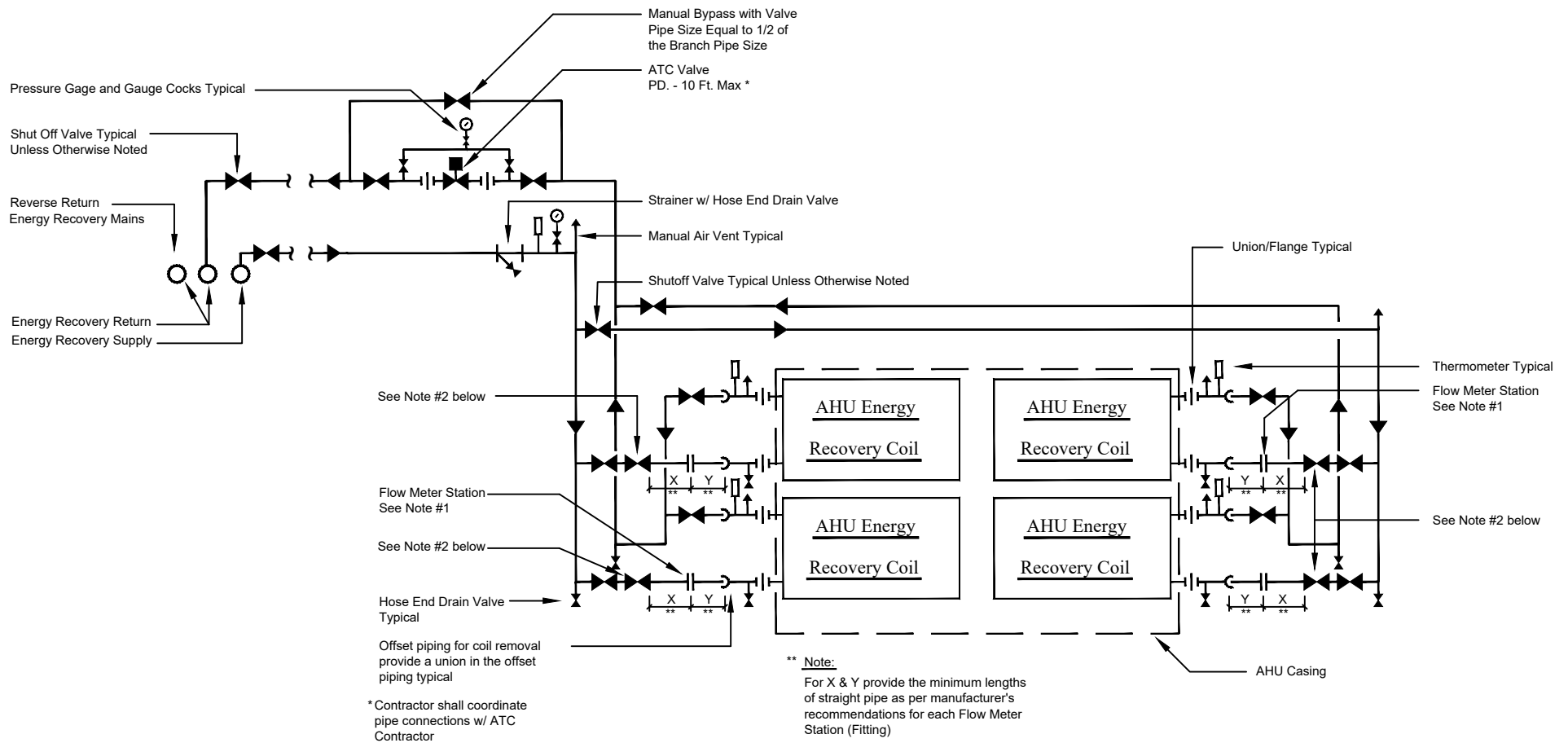


Typical Energy Recovery Coil - 2 Way Control Valve

No Scale

Notes :

1. When using Flanged, Welded or Grooved Pipe provide a Flow Meter Station without a Balancing Valve as specified.
2. Use Valve as a Balancing Valve with a Memory Stop.
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.

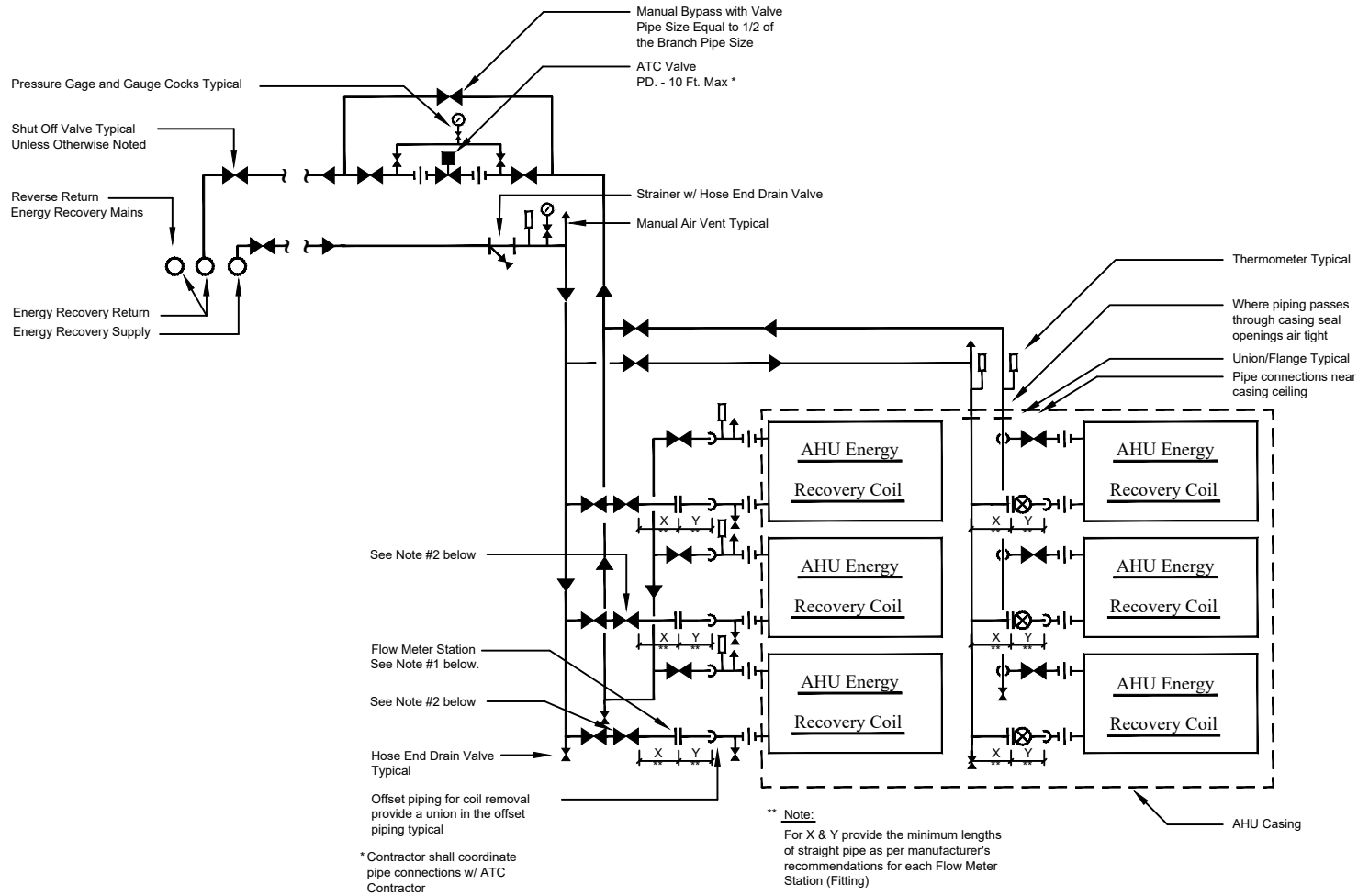


Typical Energy Recovery Coil - 2 Way Control Valve

No Scale

Notes :

1. When using Flanged, Welded or Grooved Pipe provide a Flow Meter Station without a Balancing Valve as specified.
2. Use Valve as a Balancing Valve with a Memory Stop.
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.

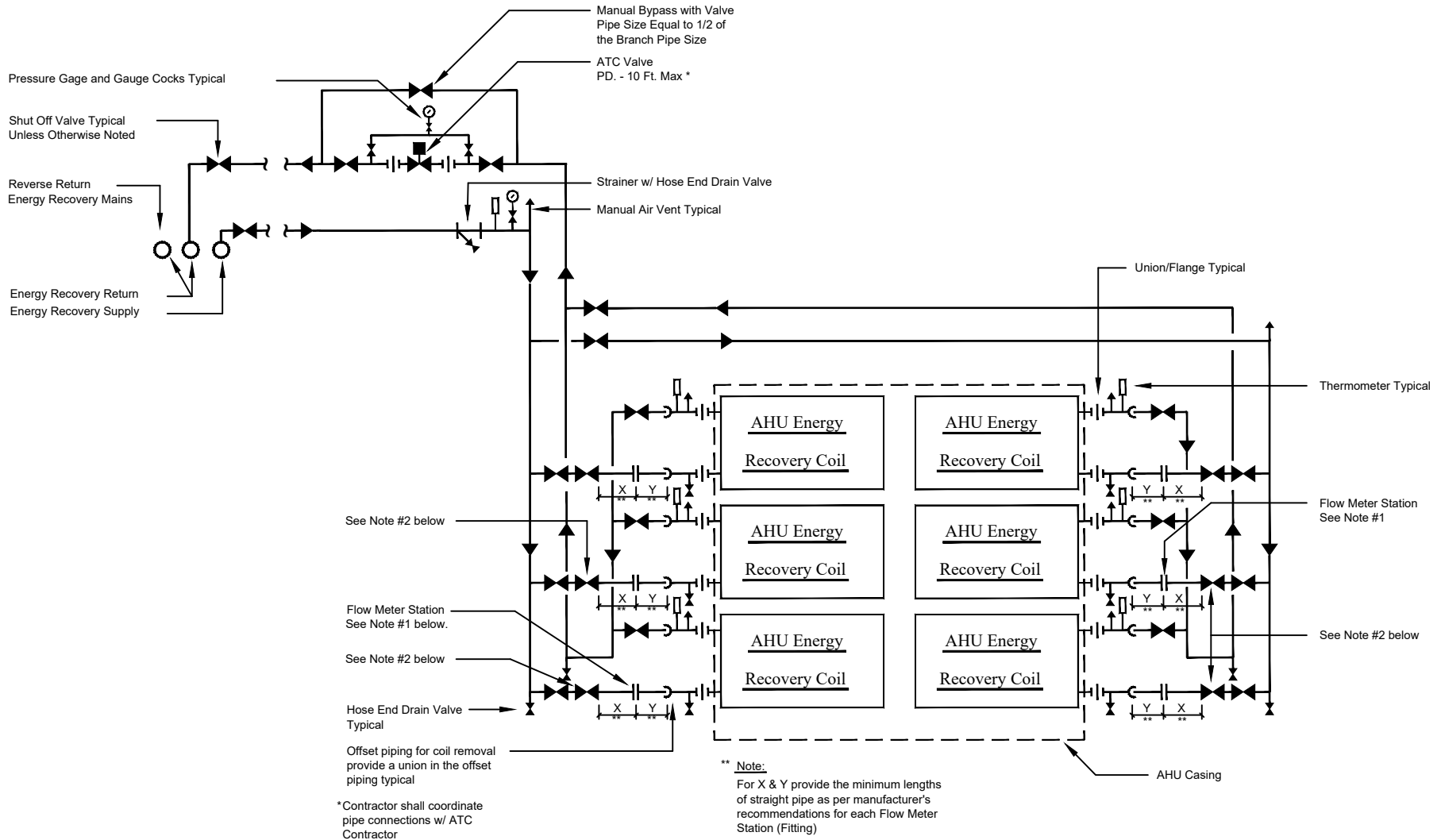


Typical Energy Recovery Coil - 2 Way Control Valve

No Scale

Notes :

1. When using Flanged, Welded or Grooved Pipe provide a Flow Meter Station without a Balancing Valve as specified.
2. Use Valve as a Balancing Valve with a Memory Stop.
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.

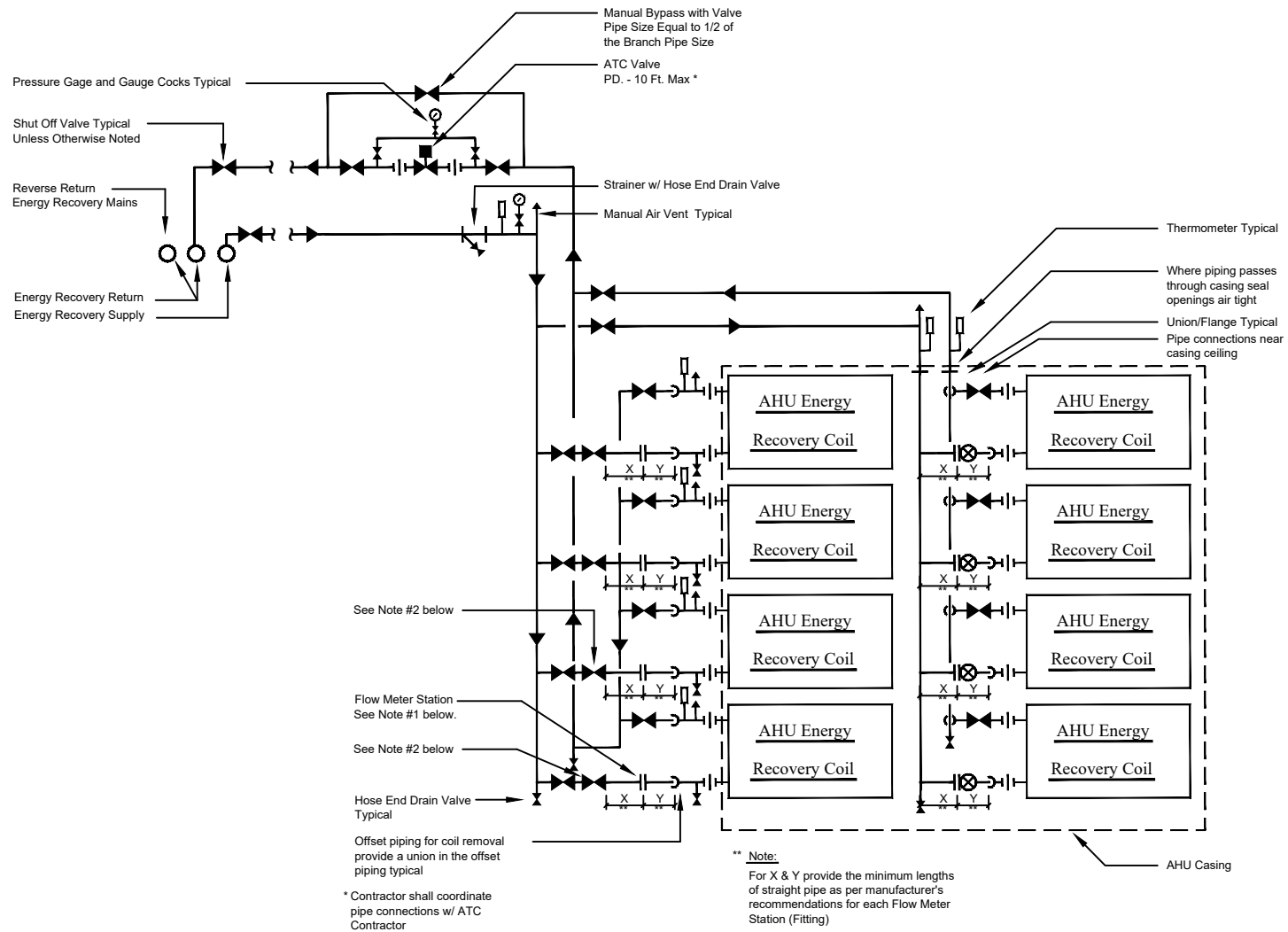


Typical Energy Recovery Coil - 2 Way Control Valve

No Scale

Notes :

1. When using Flanged, Welded or Grooved Pipe provide a Flow Meter Station without a Balancing Valve as specified.
2. Use Valve as a Balancing Valve with a Memory Stop.
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.

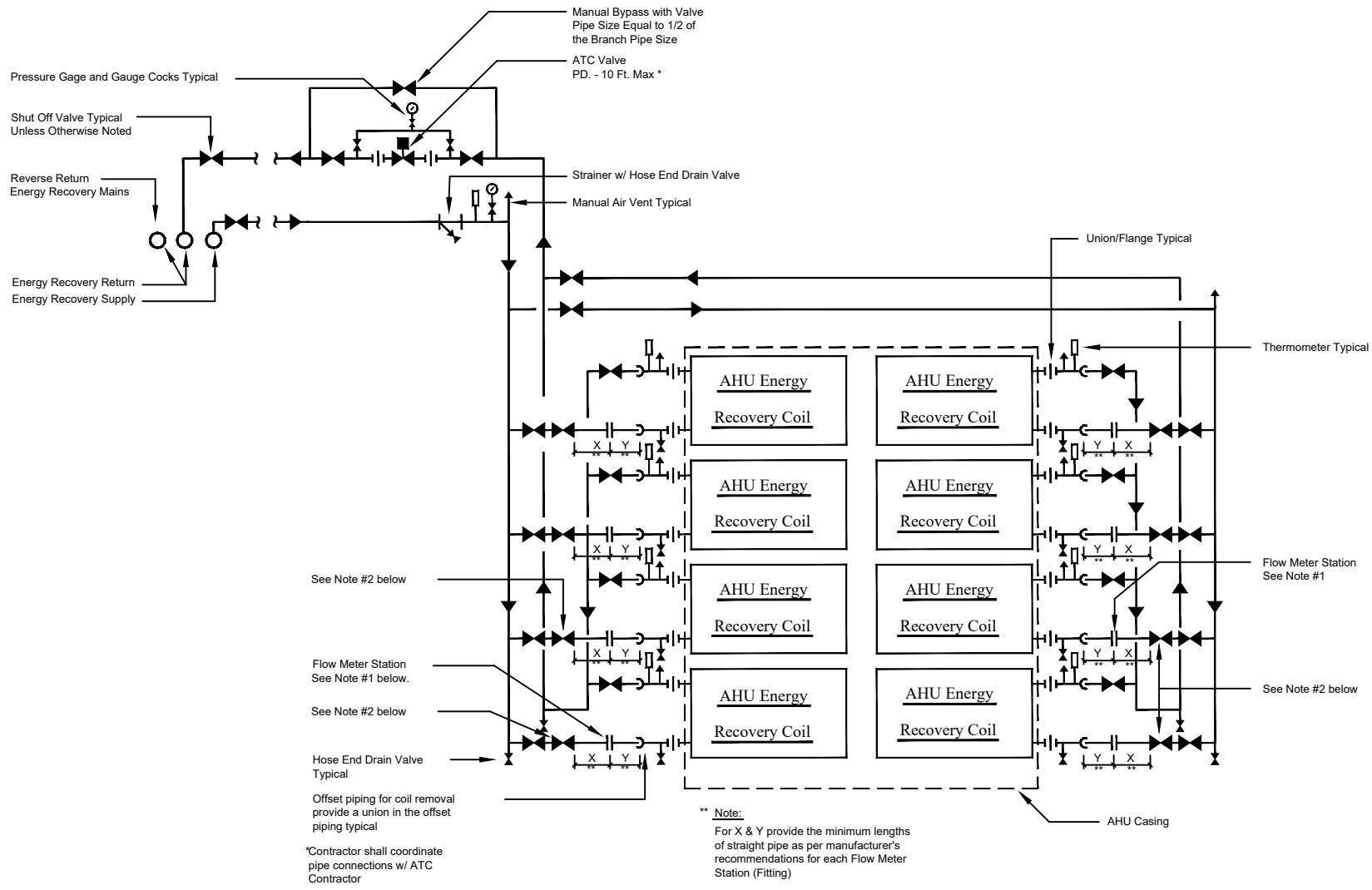


Typical Energy Recovery Coil - 2 Way Control Valve

No Scale

Notes :

1. When using Flanged, Welded or Grooved Pipe provide a Flow Meter Station without a Balancing Valve as specified.
2. Use Valve as a Balancing Valve with a Memory Stop.
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.

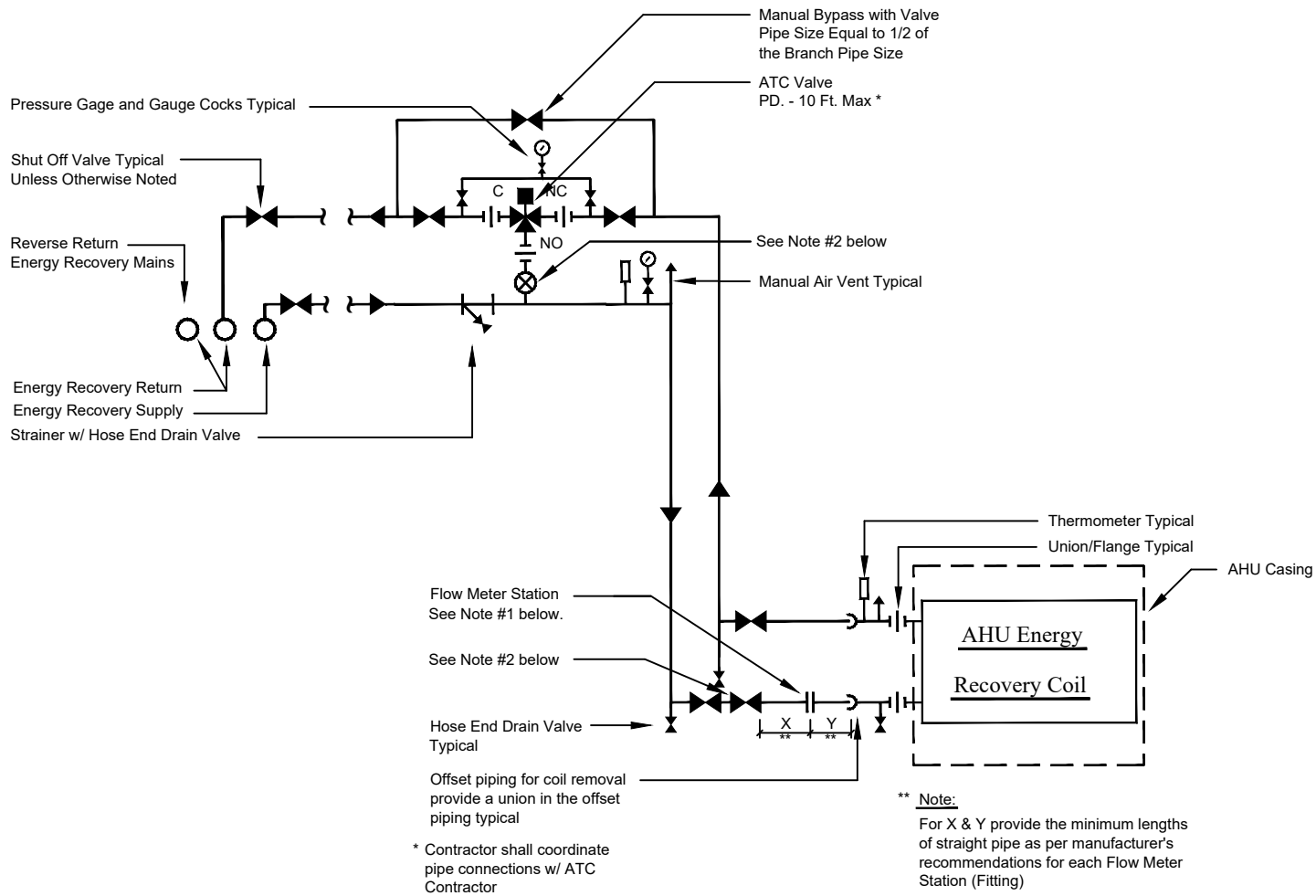


Typical Energy Recovery Coil - 2 Way Control Valve

No Scale

Notes :

1. When using Flanged, Welded or Grooved Pipe provide a Flow Meter Station without a Balancing Valve as specified.
2. Use Valve as a Balancing Valve with a Memory Stop.
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.

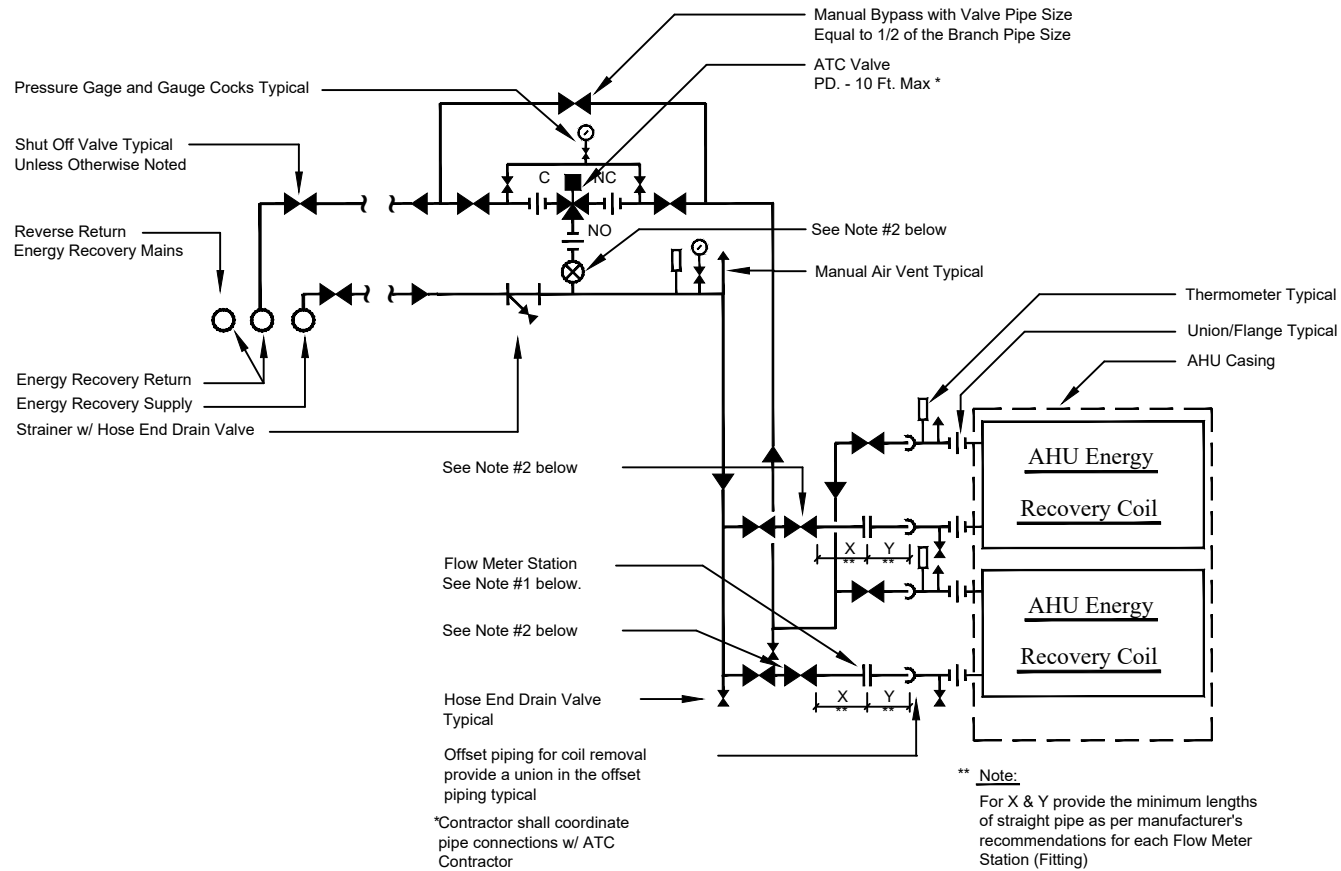


Typical Energy Recovery Coil - 3 Way Control Valve

No Scale

Notes :

1. When using Flanged, Welded or Grooved Pipe provide a Flow Meter Station without a Balancing Valve as specified.
2. Use Valve as a Balancing Valve with a Memory Stop.
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.

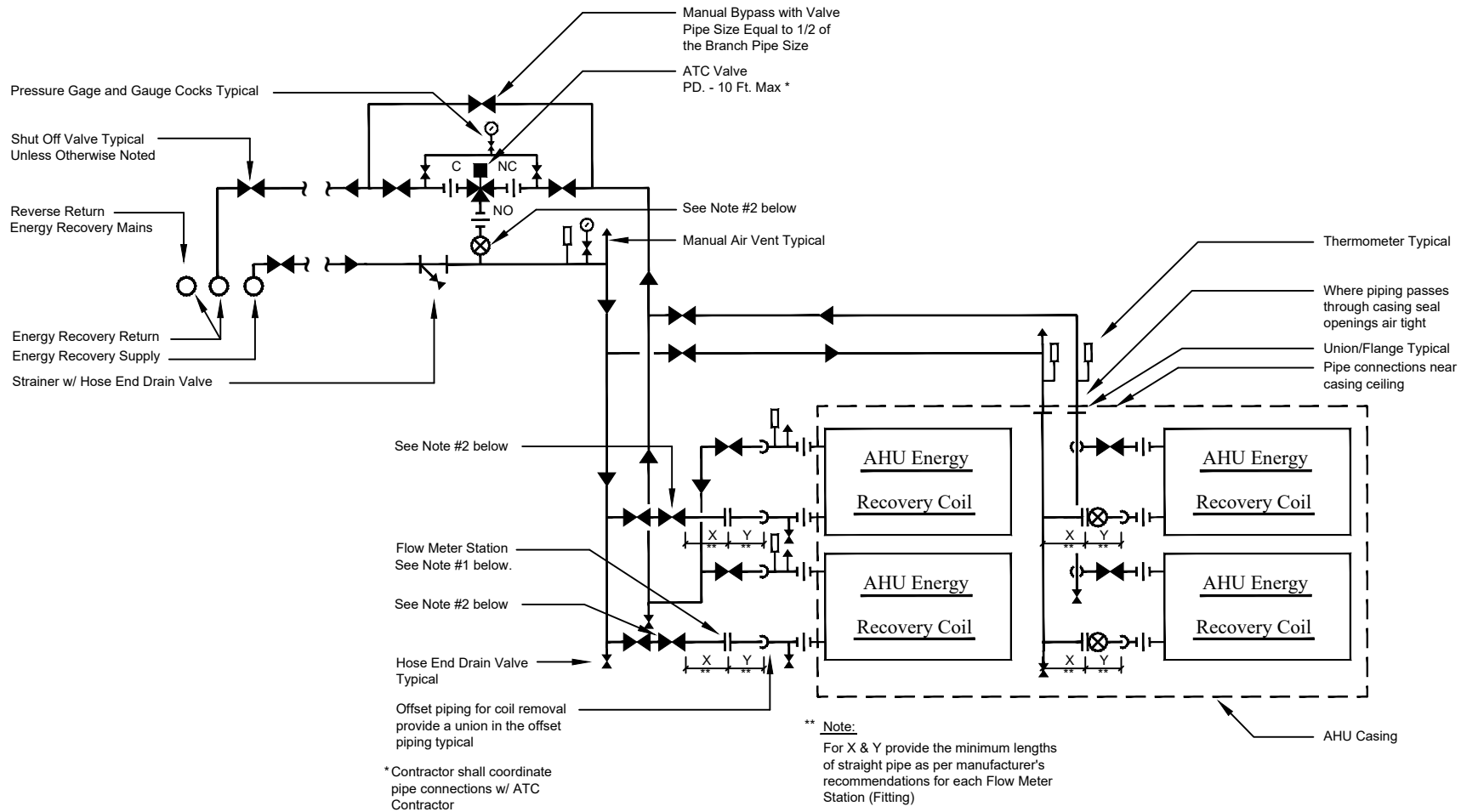


Typical Energy Recovery Coil - 3 Way Control Valve

No Scale

Notes :

1. When using Flanged, Welded or Grooved Pipe provide a Flow Meter Station without a Balancing Valve as specified.
2. Use Valve as a Balancing Valve with a Memory Stop.
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.

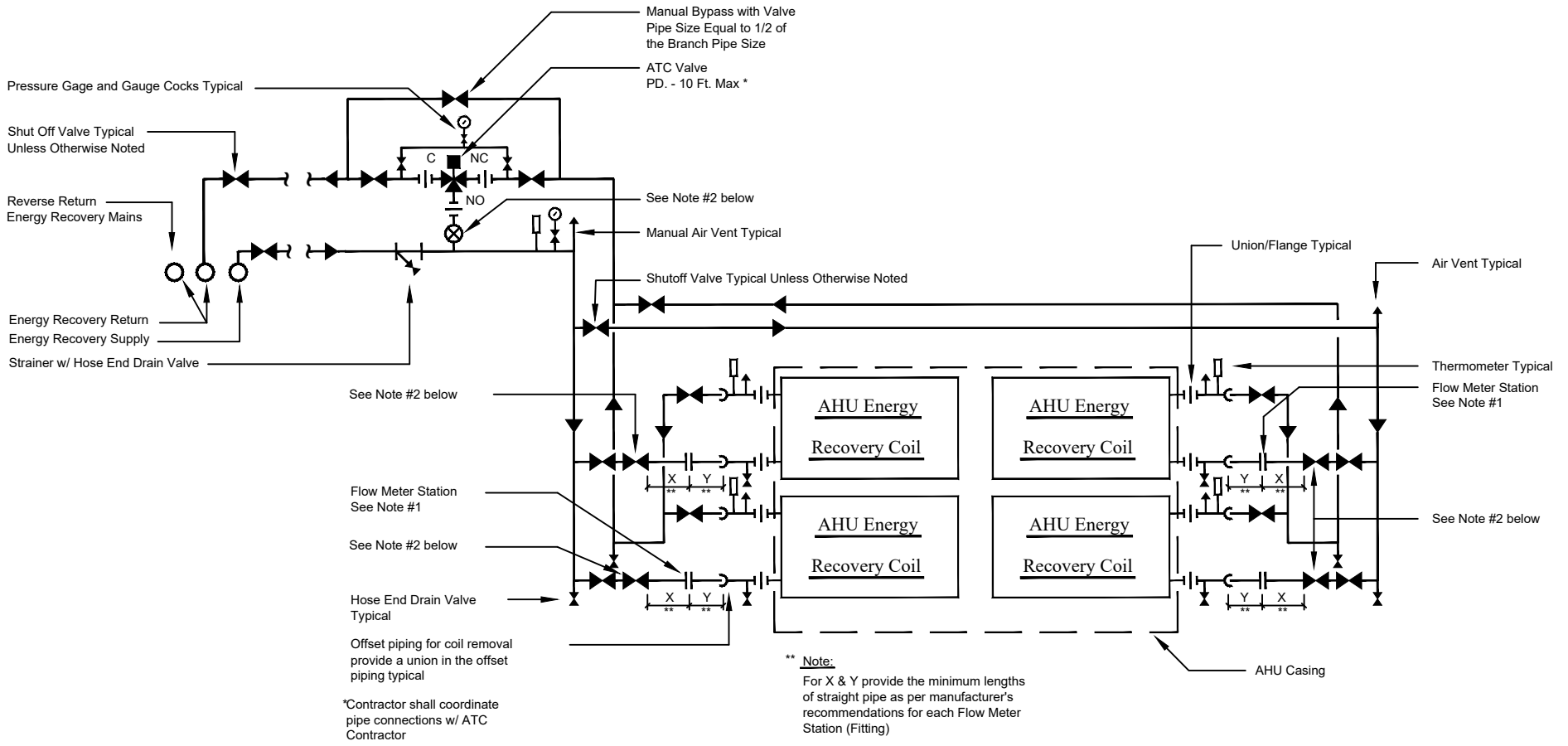


Typical Energy Recovery Coil - 3 Way Control Valve

No Scale

Notes :

1. When using Flanged, Welded or Grooved Pipe provide a Flow Meter Station without a Balancing Valve as specified.
2. Use Valve as a Balancing Valve with a Memory Stop.
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.

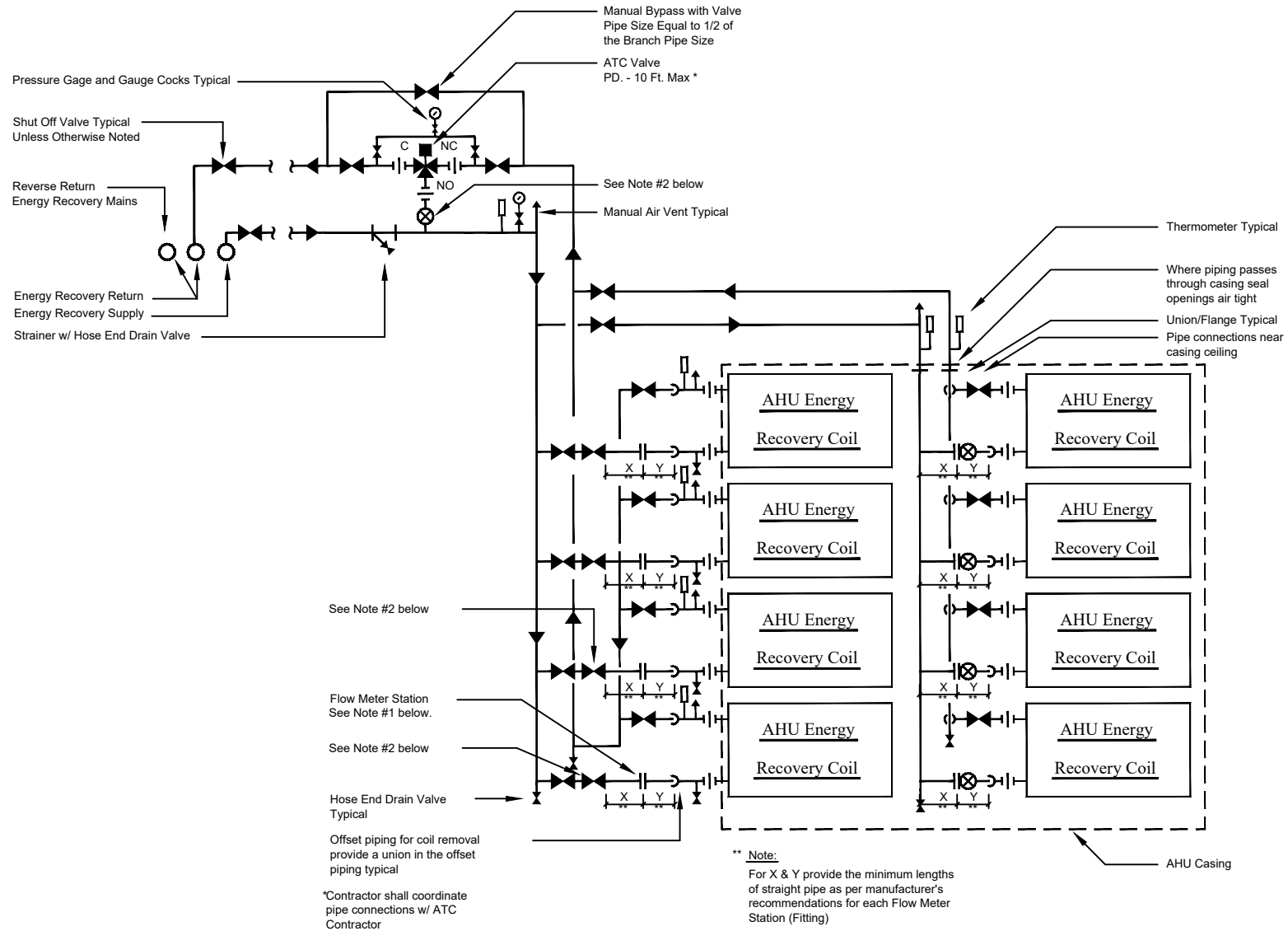


Typical Energy Recovery Coil - 3 Way Control Valve

No Scale

Notes :

1. When using Flanged, Welded or Grooved Pipe provide a Flow Meter Station without a Balancing Valve as specified.
2. Use Valve as a Balancing Valve with a Memory Stop.
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.

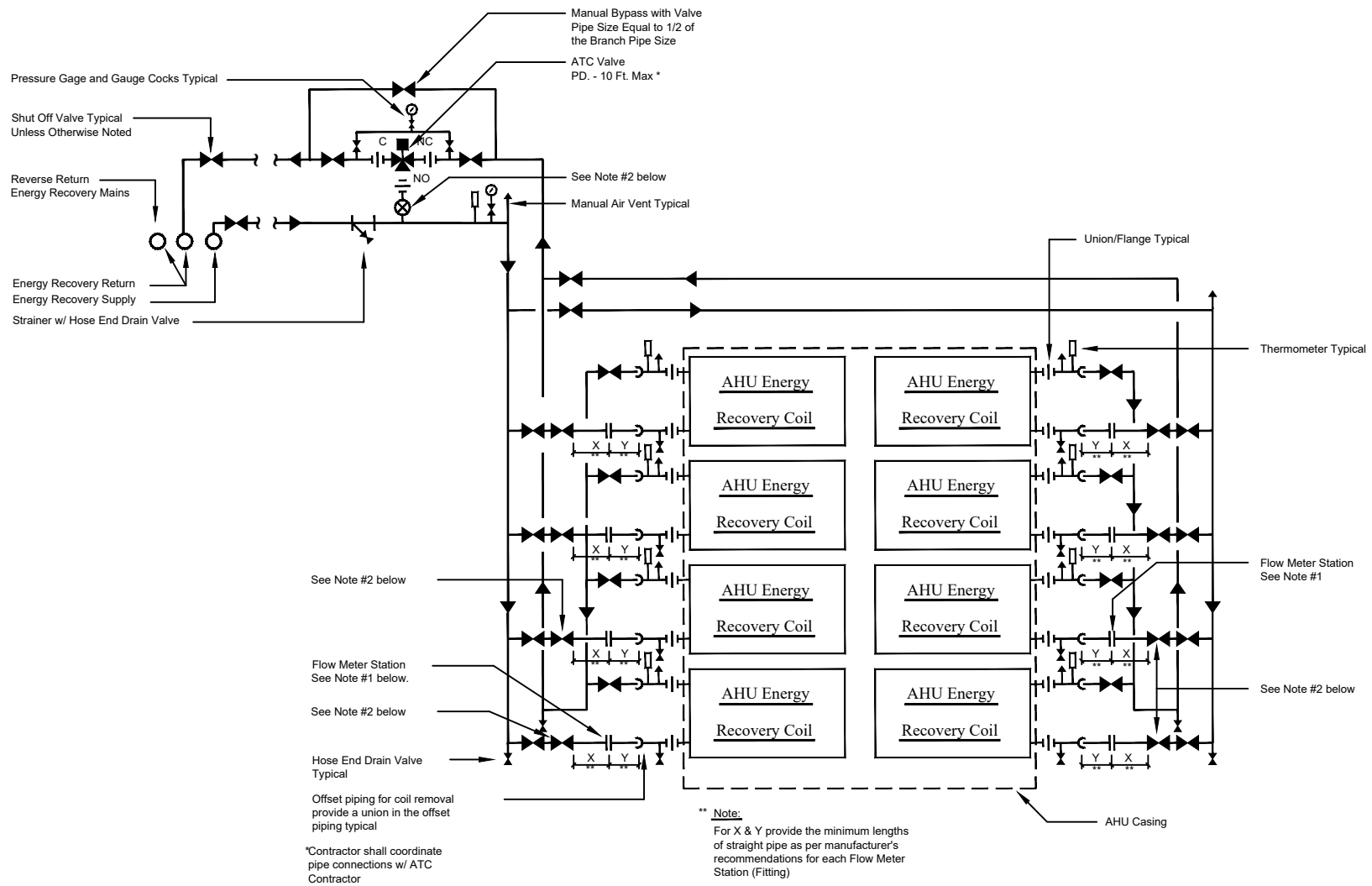


Typical Energy Recovery Coil - 3 Way Control Valve

No Scale

Notes :

1. When using Flanged, Welded or Grooved Pipe provide a Flow Meter Station without a Balancing Valve as specified.
2. Use Valve as a Balancing Valve with a Memory Stop.
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.

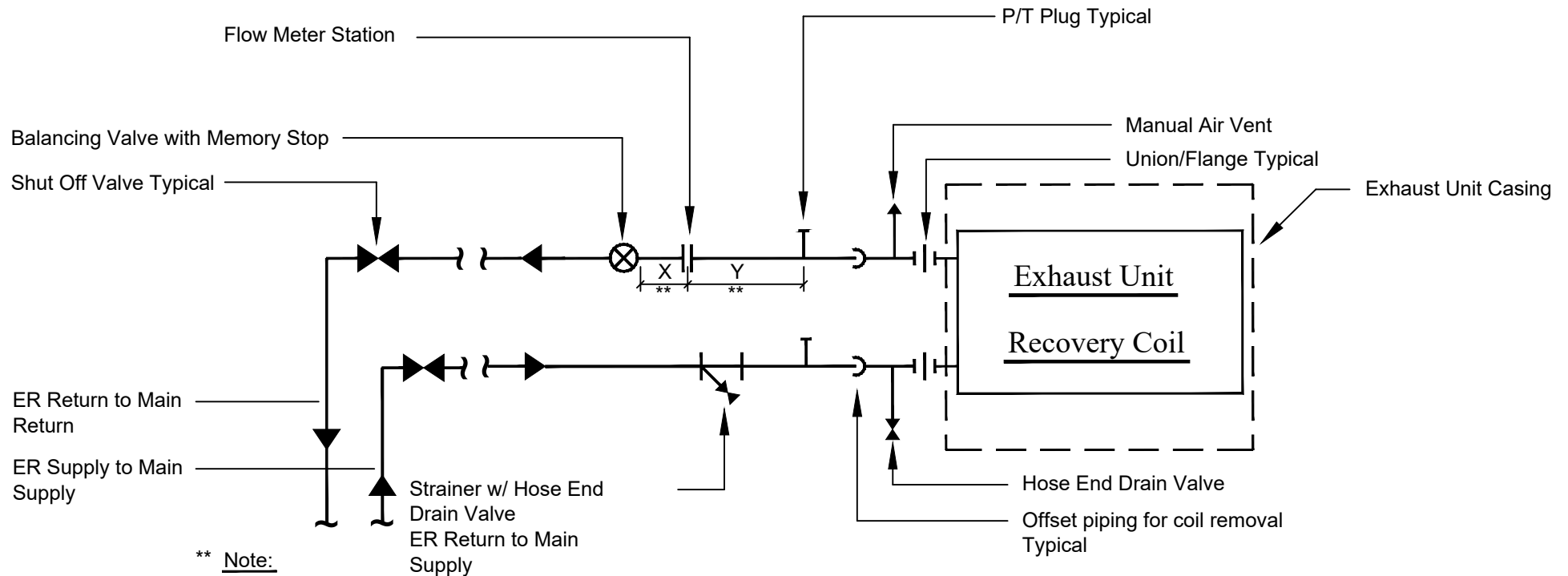


Typical Energy Recovery Coil - 3 Way Control Valve

No Scale

Notes :

1. When using Flanged, Welded or Grooved Pipe provide a Flow Meter Station without a Balancing Valve as specified.
2. Use Valve as a Balancing Valve with a Memory Stop.
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.



** Note:
 For X & Y provide the minimum lengths
 of straight pipe as per manufacturer's
 recommendations for each Flow Meter
 Station (Fitting)

Typical Exhaust Unit Energy Recovery Coil

No Scale

Notes :

1. When using Flanged, Welded or Grooved Pipe provide a Flow Meter Station without a Balancing Valve as specified.
2. See Valve and Fitting Installation Detail for Additional Requirements
3. When the Strainer Elevation is lower than the Coil the Hose End Drain Valve at the coil can be deleted.