GENERAL NOTES
1. STEAM METER TO BE INSTALLED A MINIMUM OF 36" ABOVE FINISHED FLOOR. STEAM METER TO BE INSTALLED NEAR WALL OR IN AN AREA WITH 24" X 24" CLEARANCE OF SPACE BELOW IT TO MOUNT A RACK FOR PROCESS CONTROLS.

2. METER MAY BE INSTALLED IN VERTICAL ORIENTATION, USING CONCENTRIC REDUCERS AND NECESSARY TRAPPING/DRIP LEGS.

KEY NOTES
1. PROVIDE A MINIMUM OF 15" OF CLEARANCE FROM A WALL OR OTHER OBSTRUCTIONS FOR PROCESS PIPING.

TRANSMITTERS AND PROCESS PIPING PROVIDED BY AND INSTALLED BY UNL UTILITIES

PRESSURE TRANSMITTER PROVIDED BY UNL & INSTALLED BY CONTRACTOR

1/2" BALL VALVE BY M.C.

ISOLATION GATE VALVE (FLANGED)

FROM CAMPUS STEAM SYSTEM

ADD DRIP TRAP AS NEEDED

2Ø TO 4Ø

2Ø

3Ø

FLANGED (TYPICAL)

STEAM METER (V-CONE BY MCCROMETER) PROVIDED BY UNL & INSTALLED BY CONTRACTOR

THERMOWELL PROVIDED BY UNL AND INSTALLED BY CONTRACTOR

FLANGES SO CAN INSTALL AS SPOOL PIECE

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