KEY NOTES

1. STRAP-ON TEMPERATURE SENSOR PROVIDED BY UNL, INSTALLED BY CONTRACTOR.

2. STEAM CONDENSATE MAG METER PROVIDED BY UNL, INSTALLED BY CONTRACTOR. MINIMUM 6" CLEARANCE FROM METER TO BACKING WALL. METER MAY BE INSTALLED IN ANY ORIENTATION. FLOW METER SIZING BY UNL BSM, MINIMUM SIZE IS 1".

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TO CAMPUS CONDENSATE RETURN SYSTEM

1/4 TURN BALL VALVES (TYP.)

10" MIN.

15" MIN.

30" MIN.

FROM CONDENSATE RECEIVER/PUMP

METER LEG MUST BE 30-90 DEGREE BELOW BYPASS

TEFLON SEATED CHECK VALVE

(PROVIDED BY UNL BSM)

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STEAM CONDENSATE METER PIPING SCHEMATIC

Detail Title: STEAM CONDENSATE METER PIPING SCHEMATIC
Detail No.: 33 63 00 - 02
Scale: N.T.S.
Date: January 2019

Facilities Planning & Construction Standard Detail