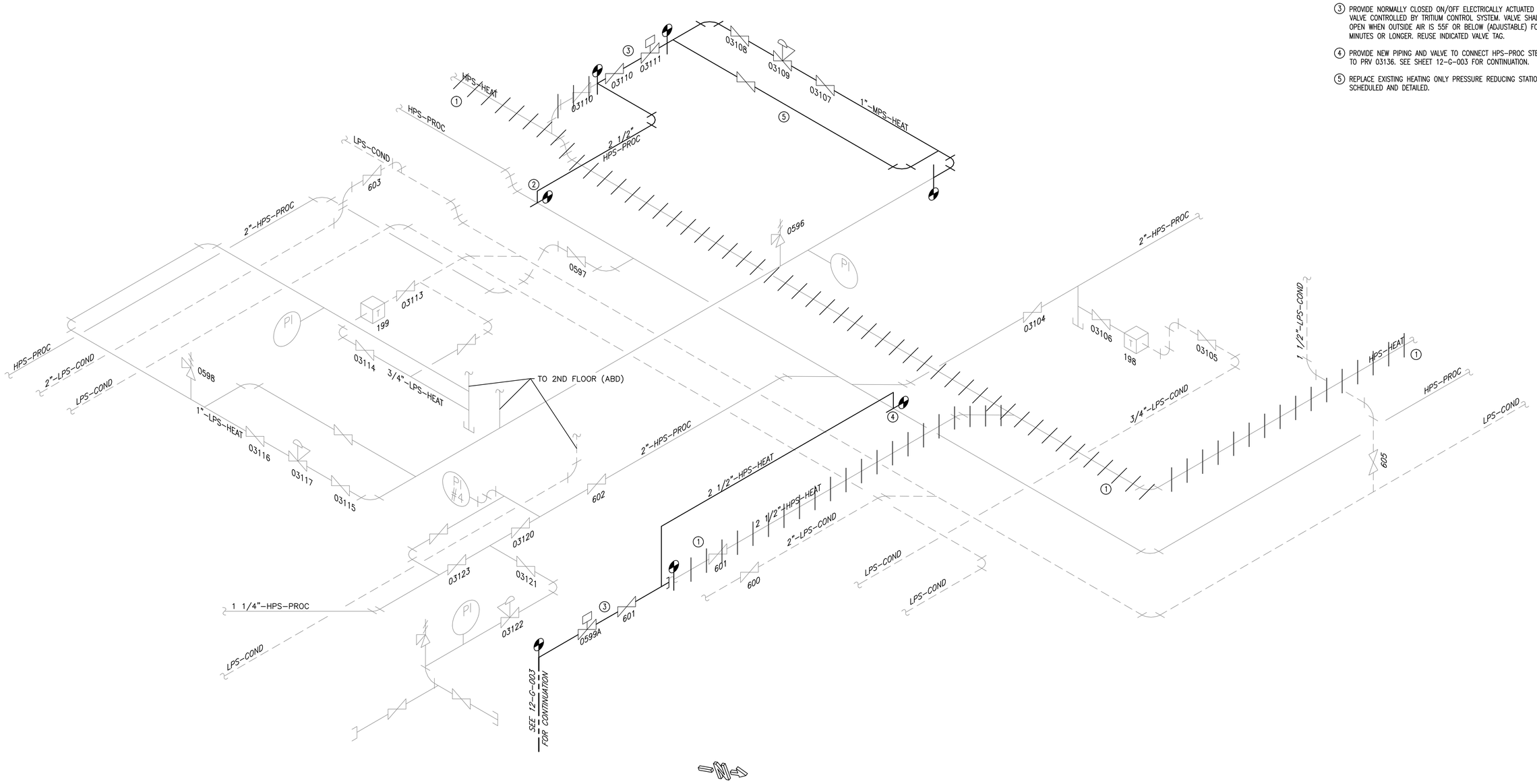
NOTES:
(THIS SHEET ONLY)

1. REMOVE AND HAUL AWAY IN ITS ENTIRETY HPS HEATING STEAM PIPING. TURN OVER TO VA COTR ALL VALVES AND STEAM TRAP TAGS THAT ARE NOT REUSED.
2. PROVIDE NEW PIPING AND VALVE TO CONNECT HPS–PROC STEAM TO PRV 03109. REUSE INDICATED VALVE TAG.
3. PROVIDE NORMALLY CLOSED ON/OFF ELECTRICALLY ACTUATED 2½" VALVE CONTROLLED BY TRITIUM CONTROL SYSTEM. VALVE SHALL OPEN WHEN OUTSIDE AIR IS 55F OR BELOW (ADJUSTABLE) FOR 5 MINUTES OR LONGER. REUSE INDICATED VALVE TAG.
4. PROVIDE NEW PIPING AND VALVE TO CONNECT HPS–PROC STEAM TO PRV 03136. SEE SHEET 12–G–003 FOR CONTINUATION.
5. REPLACE EXISTING HEATING ONLY PRESSURE REDUCING STATION AS SCHEDULED AND DETAILED.



DETAIL 13
SCALE: NONE

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Revisions	Date

Drawing Title: DETAIL

FINAL SUBMITTAL

Project Title: STEAM AND CONDENSATE PIPING SYSTEM STUDY

Location: CARL VINSON VA MEDICAL CENTER DUBLIN, GEORGIA

Building Number: 12 | Checked: PJC | Drawn: JSW

Date: JUNE 22, 2012

Project No.: 557-10-109

DRAWING NO.: 12–G–004

Dwg. 62 Of 87

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