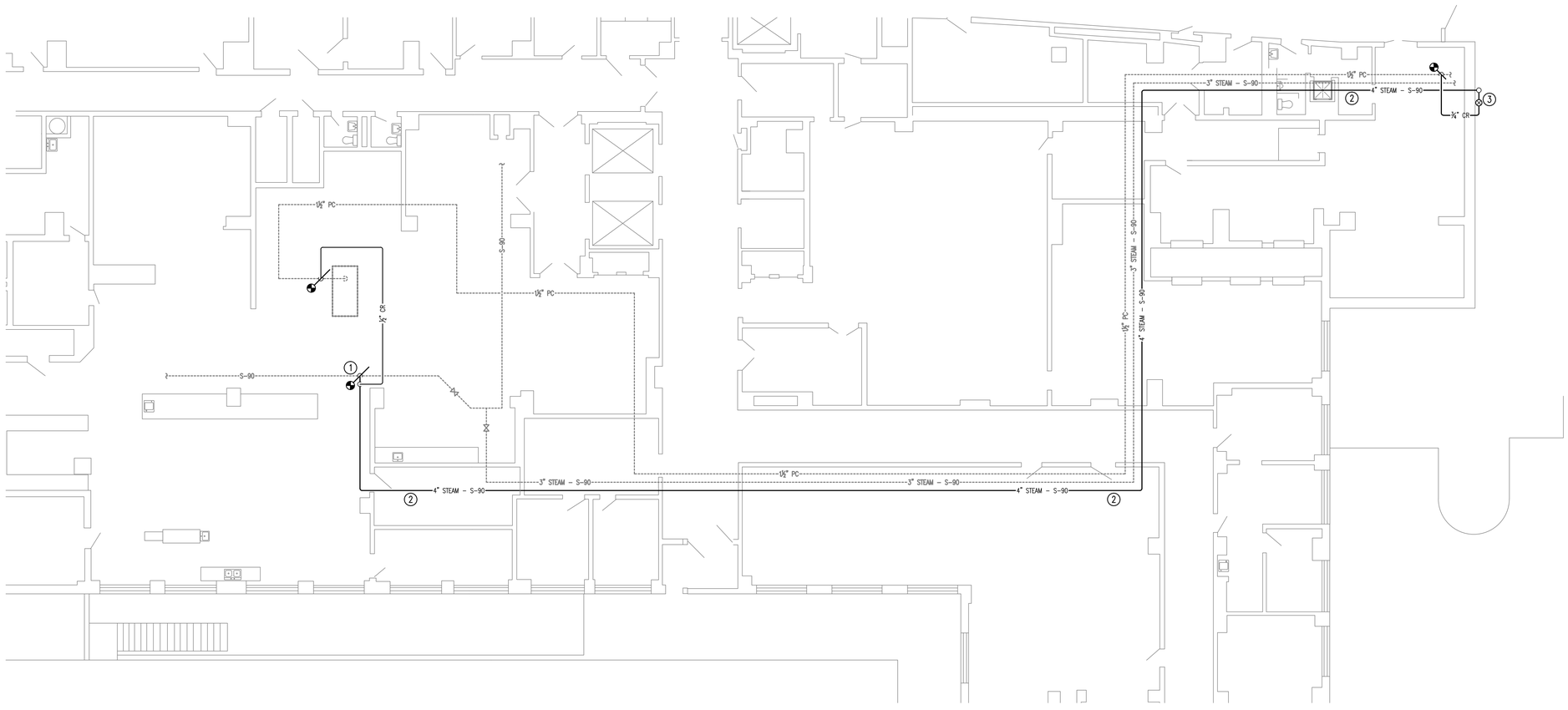
NOTES:
(THIS SHEET ONLY)

1. CONNECT TO EXISTING S-90 STEAM PIPE AT THIS APPROXIMATE LOCATION. IF POSSIBLE TAP ON TOP OF EXISTING PIPE. IF THIS IS NOT POSSIBLE, PROVIDE 80 LB/HR DRIP STATION AND RUN RETURN PIPE BACK TO RETURN PUMP AS SHOWN.
2. ROUTE NEW 4" S-90 IN CRAWLSPACE. FOLLOW ROUTING OF EXISTING 3" S-90 AND 1½" PC TO RISER. SLOPE NEW PIPE AS REQUIRED.
3. 4" S-90 TURN UP IN EXISTING PIPE CHASE. PROVIDE 130 LB/HR DRIP STATION AT BOTTOM OF NEW RISER PIPE AND CONNECT TO EXISTING CONDENSATE RETURN. SEE HIGH PRESSURE RETURN INTO PUMPED CONDENSATE PIPE DETAIL. SEE M103 FOR CONTINUATION.



PARTIAL SUB-BASEMENT PIPING NEW WORK
FLOOR PLAN – MECHANICAL
SCALE: 1/8" = 1'-0"

FINAL SUBMITTAL

Revisions:	Date

CONSULTANTS:

APPLIED ENGINEERING SOLUTIONS
440 Martin Luther King, Jr. Blvd., Suite 401
Macon, Georgia 31201
Phone: (478) 314-1270 – Fax: (478) 314-1271
www.oes-pe.com

ARCHITECT/ENGINEERS:

TOLAND MIZELL MOLNAR
590 Means Street NW, Suite 200
Atlanta, GA 30318
404.214.9774

Drawing Title: PARTIAL SUB-BASEMENT PIPING NEW WORK FLOOR PLAN - MECHANICAL

Approved: Project Director

Project Title: EXPAND RADIOLOGY AND SPS OVERTON BROOKS VAMC

Location: SHREVEPORT, LA

Date: 04-17-2015 | Checked: PJC | Drawn: JSW

Project Number: 667-083

Building Number: 1

Drawing Number: M112

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OFFICE OF CONSTRUCTION AND FACILITIES MANAGEMENT

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