

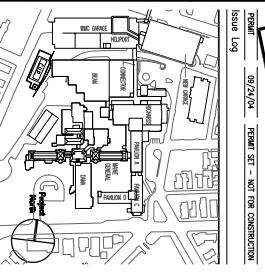
DRAWING NOTES (CONTINUED):

- 18) ISOLATION VALVES FOR SOWMS (SOHW, HPS)
- 19) NEW BALL OPENING SET ARCHITECTURAL AND STRUCTURAL PLANS.
- 20) 2" DRAIN PIPING WITH BALL VALVE, COP AND HOSE BIBB CONNECTION TERMINATE INSIDE OF BEAM BUILDING SUB-BASEMENT MECHANICAL ROOM FOR OF SOWMS, AND 1-1/2" FOR OF FOL.
- 21) 1/2" DRAIN PIPING FROM BEAM BUILDING SUB-BASEMENT MECHANICAL ROOM THROUGH BEAM BUILDING SUB-BASEMENT MECH. ROOM.

General Notes:

- 1) DISCONNECT EXISTING 6" IPS BOND FLANGE CONNECT NEW 6" HPS TO EXISTING 6" HPS.
- 2) REMOVE EXISTING 6" IPS PIPING BOX TO EXISTING BEAM BUILDING MECHANICAL ROOM. HPS WAS REMOVED.
- 3) 2" DRAIN PIPING WITH BALL VALVE, COP AND HOSE BIBB CONNECTION TERMINATE INSIDE OF BEAM BUILDING SUB-BASEMENT MECHANICAL ROOM FOR OF SOWMS, AND 1-1/2" FOR OF FOL.
- 4) 1/2" DRAIN PIPING FROM BEAM BUILDING SUB-BASEMENT MECHANICAL ROOM THROUGH BEAM BUILDING SUB-BASEMENT MECH. ROOM.
- 5) 1/2" SOWMS & SOWMS FROM NEW CENTRAL UTILITY PLANT.
- 6) 1/2" SOWMS & SOWMS FROM NEW CENTRAL UTILITY PLANT.
- 7) CONCRETE SLAB: 12" THICK X 4" DEEP.
- 8) CONCRETE: 4" COMPACTED.
- 9) ASBESTHOSIS FREE CEMENT AND SALT FREE CONCRETE.
- 10) PIPE GUIDES, AND ANCHOR GUIDES INTO CONCRETE PADS.
- 11) EXPANSION JOINTS: 1/2" IPS 1/2" PC VERTICAL ENDS. BALL VALVE, COP AND HOSE BIBB CONNECTION TERMINATE INSIDE OF BEAM BUILDING SUB-BASEMENT MECHANICAL ROOM FOR OF SOWMS, AND 1-1/2" FOR OF FOL.
- 12) 1/2" SOWMS & SOWMS RISE UP THROUGH EXISTING BEAM BUILDING MECHANICAL ROOM ABOVE FINISHED FLOOR WITH 1/2" SOWMS & SOWMS THROUGH EXISTING WALLS TO EXISTING MECHANICAL ROOM. 1/2" SOWMS & SOWMS TO EXISTING MECHANICAL ROOM THROUGH EXISTING WALLS TO EXISTING MECHANICAL ROOM.
- 13) 1/2" IPS 1/2" PC RISE UP THROUGH EXISTING BEAM BUILDING MECHANICAL ROOM ABOVE FINISHED FLOOR WITH 1/2" SOWMS & SOWMS THROUGH EXISTING WALLS TO EXISTING MECHANICAL ROOM.
- 14) NEW 6" IPS 6" PC BEAM ANTIKICK ABOVE EXISTING BEAM BUILDING MECHANICAL ROOM. EXISTING 6" IPS 6" PC BEAM ANTIKICK ABOVE EXISTING BEAM BUILDING MECHANICAL ROOM. EXISTING 6" IPS 6" PC BEAM ANTIKICK ABOVE EXISTING BEAM BUILDING MECHANICAL ROOM.
- 15) THROUGH TUNNEL WALL BY 6" JAIL WORK STREET BUILDING SHALL BE INSTALLED AND CONSTRUCTION DOCUMENTS.
- 16) 1/2" SOWMS & SOWMS AND 8" HPS & 4" HPS SOWMS & SOWMS MECHANICAL ROOM. EXISTING 6" HPS & 4" HPS SOWMS & SOWMS MECHANICAL ROOM. EXISTING 6" HPS & 4" HPS SOWMS & SOWMS MECHANICAL ROOM.
- 17) ALL WORK FOR PIPING AND TUNNEL CONSTRUCTION SHALL BE INSTALLED UNDER CONSTRUCTION DOCUMENTS. THE CONSTRUCTION AND MAIN PIPING BY TOP SOWMS AND SOWMS THROUGH WALL TO BEAM SUB-BASEMENT MECH. ROOM SHALL BE INSTALLED AND PIPED UNDER THE CONSTRUCTION DOCUMENTS.

**FOR PERMIT ONLY
NOT FOR CONSTRUCTION**



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**MECHANICAL-BEAM BUILDING
SUB-BASEMENT PIPING PLAN**

Commission No. 4277
Scale: 1/8" = 1'-0"
Drawing No. M404
Date: 08/20/14