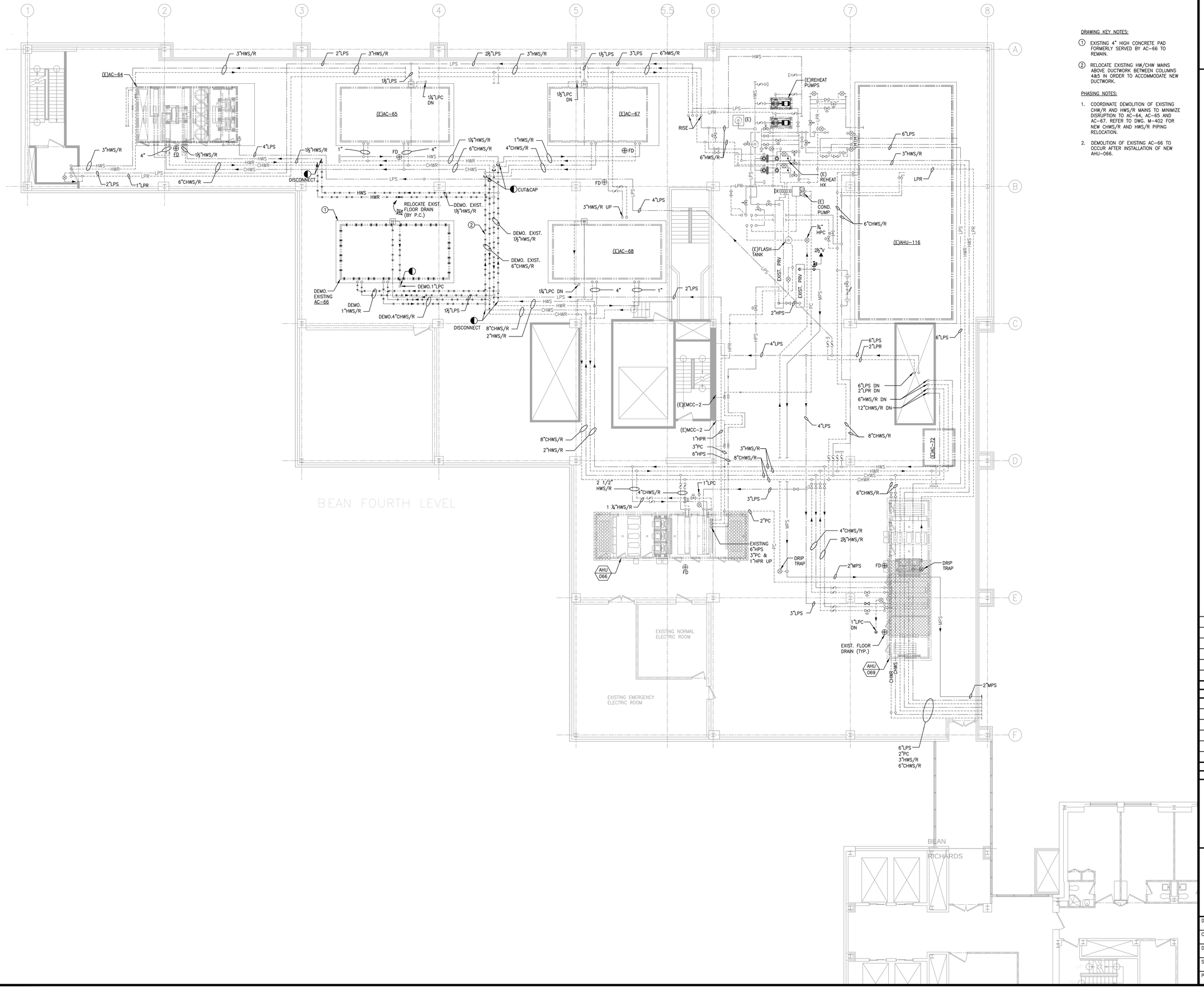

DRAWING KEY NOTES:

1. EXISTING 4" HIGH CONCRETE PAD FORMERLY SERVED BY AC-66 TO REMAIN.
2. RELOCATE EXISTING HW/CHW MAINS ABOVE DUCTWORK BETWEEN COLUMNS 4&5 IN ORDER TO ACCOMMODATE NEW DUCTWORK.

PHASING NOTES:

1. COORDINATE DEMOLITION OF EXISTING CHW/R AND HWS/R MAINS TO MINIMIZE DISRUPTION TO AC-64, AC-65 AND AC-67. REFER TO DWG. M-402 FOR NEW CHWS/R AND HWS/R PIPING RELOCATION.
2. DEMOLITION OF EXISTING AC-66 TO OCCUR AFTER INSTALLATION OF NEW AHU-066.

AKF
99 Bedford Street, 2nd Fl.
Boston, MA 02111
T: 617.737.1111 F: 617.737.4311
ARLINGTON / BOSTON / MEXICO CITY / MINNEAPOLIS / NEW YORK
PHILADELPHIA / PRINCETON / ROCHESTER / STAMFORD
ENGINEERING / ANALYSIS & TESTING / BUILDING MANAGEMENT SYSTEMS / CIVIL/ENV. STRBS
CODE CONSULTING / COMMISSIONING / FIRE ALL SYSTEMS / ENERGY & SUSTAINABILITY
FIRE PROTECTION / IT/AV SECURITY / KITCHEN DESIGN / SPECIALIZED FORENSICS
www.AKFGroup.com

No.	Date	Description

REVISION

No.	Date	Description
	02/27/2015	CONSTRUCTION DOCUMENTS
	01/26/2015	FOR OWNER REVIEW
	12/01/2014	DESIGN DEVELOPMENT

ISSUE

PROJECT

Maine Medical Center
Bean Building
AHU Replacement

DRAWING TITLE

MECHANICAL PENTHOUSE PIPING AC-66 DEMOLITION PLAN PHASE 2

Drawn By	TU
Checked By	DPR
Date	12/01/2014
Scale	1/8"=1'-0"
Project No.	B140263-000

Drawing No.

M-201

P:_Projects\B140000\B140263-000\Drawings\Mech\B140263-000_M-201 PIPING DEMO - Phase 2.dwg
LOGIN: Usatin, Antonina
PLOT DATE: 2/27/2015 2:16 PM
SAVE DATE: 2/24/2015 8:19 AM