



RNC  
 RDA  
 MSA  
 DESIGNED BY:  
 DRAWN BY:  
 CHECKED BY:  
 PROJECT: 21502.10

UNIVERSITY OF NEW ENGLAND  
 PORTLAND CAMPUS  
 STEVEN AVENUE ARMORY  
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RENOVATIONS TO THE  
 STEVENS AVENUE ARMORY

CRAWL SPACE MECHANICAL PIPING PART PLAN

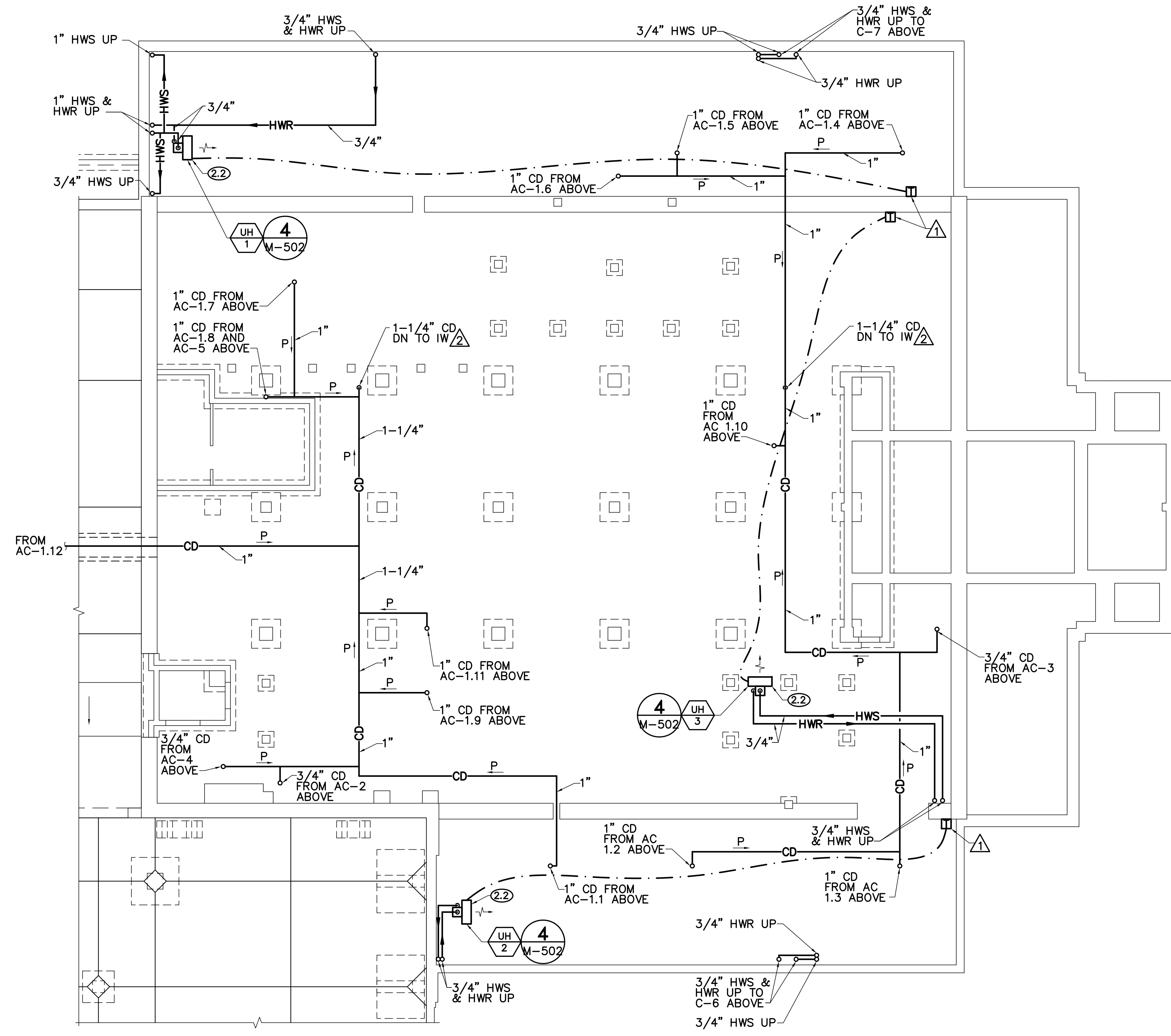
SCALE: AS NOTED  
 DATE: 05-24-16

DWG. MP101

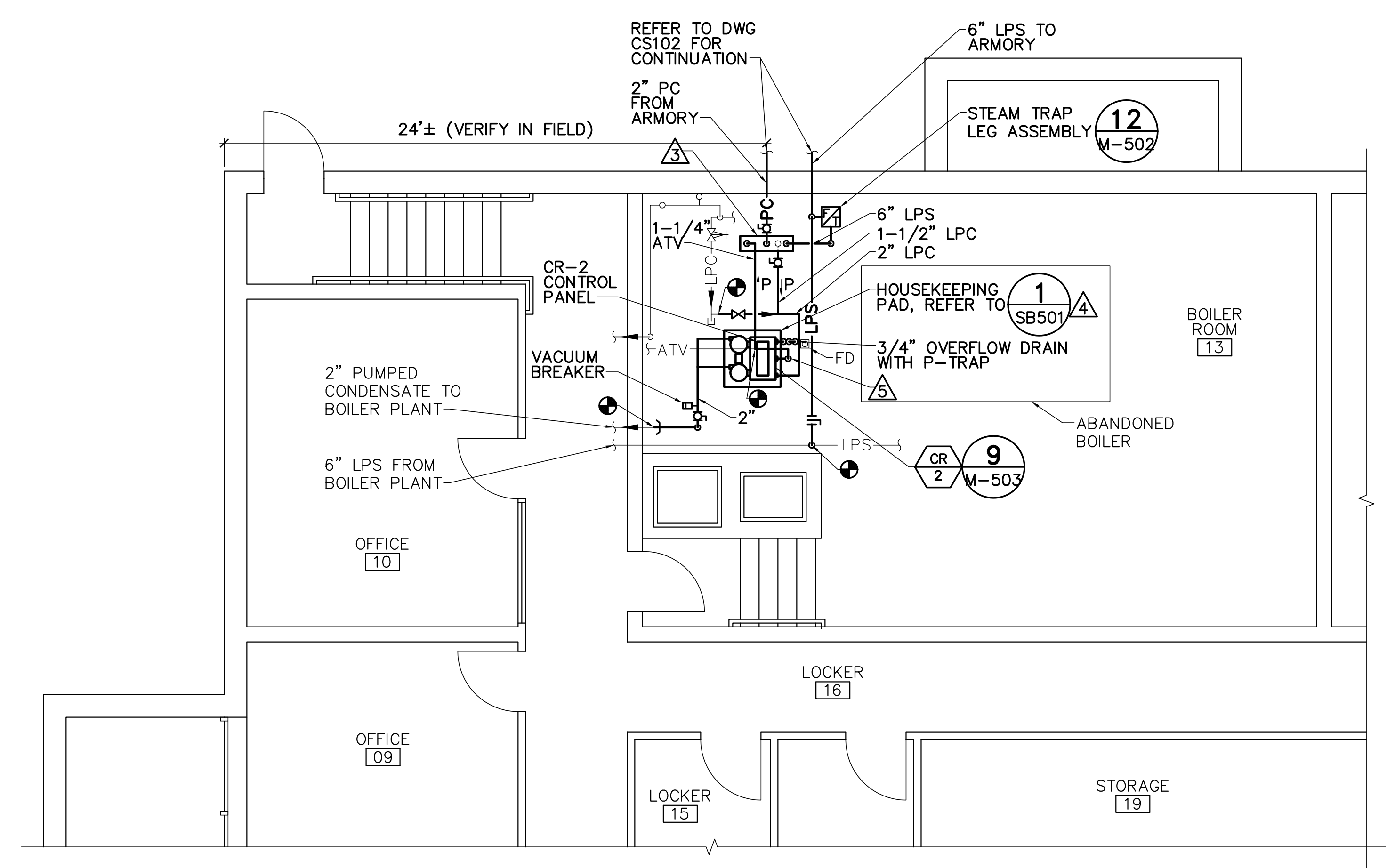
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**DRAWING KEYNOTES**

- △ PROVIDE INSULATED BACK PANEL FOR TEMPERATURE SENSOR.
- △ COORDINATE CONDENSATE DRAIN LOCATION WITH INDIRECT WASTE SHOWN ON PLUMBING DRAWINGS.
- △ PROVIDE 30 GALLON FLASH TANK WITH 1-1/2" DRAIN OUTLET TO RECEIVE PUMPED CONDENSATE FROM THE ARMORY. PROVIDE STEEL SUPPORT FRAME. COORDINATE TANK ELEVATION TO PERMIT GRAVITY FEED OF ARMORY CONDENSATE TO THE TOP TANK CONNECTION AND TO PERMIT GRAVITY DRAINAGE OF THE TANK TO CONDENSATE RECEIVER CR-2. BASIS OF DESIGN: WESSELS COMPANY, MODEL FTA-30.
- △ COORDINATE HOUSEKEEPING PAD HEIGHT TO INSURE GRAVITY FEED OF CONDENSATE TO CONDENSATE RECEIVER CR-2.
- △ PROVIDE 1-1/4" ATMOSPHERIC VENT. CONNECT TO EXISTING ATMOSPHERIC VENT IN BOILER ROOM.



**1 CRAWL SPACE MECHANICAL PIPING PART PLAN**  
 MP101 SCALE: 1/8"=1'-0"  
 PLAN NORTH



**2 ALEXANDER HALL MECHANICAL PART PLAN (BOILER ROOM)**  
 MP101 SCALE: 1/8"=1'-0"  
 PLAN NORTH

