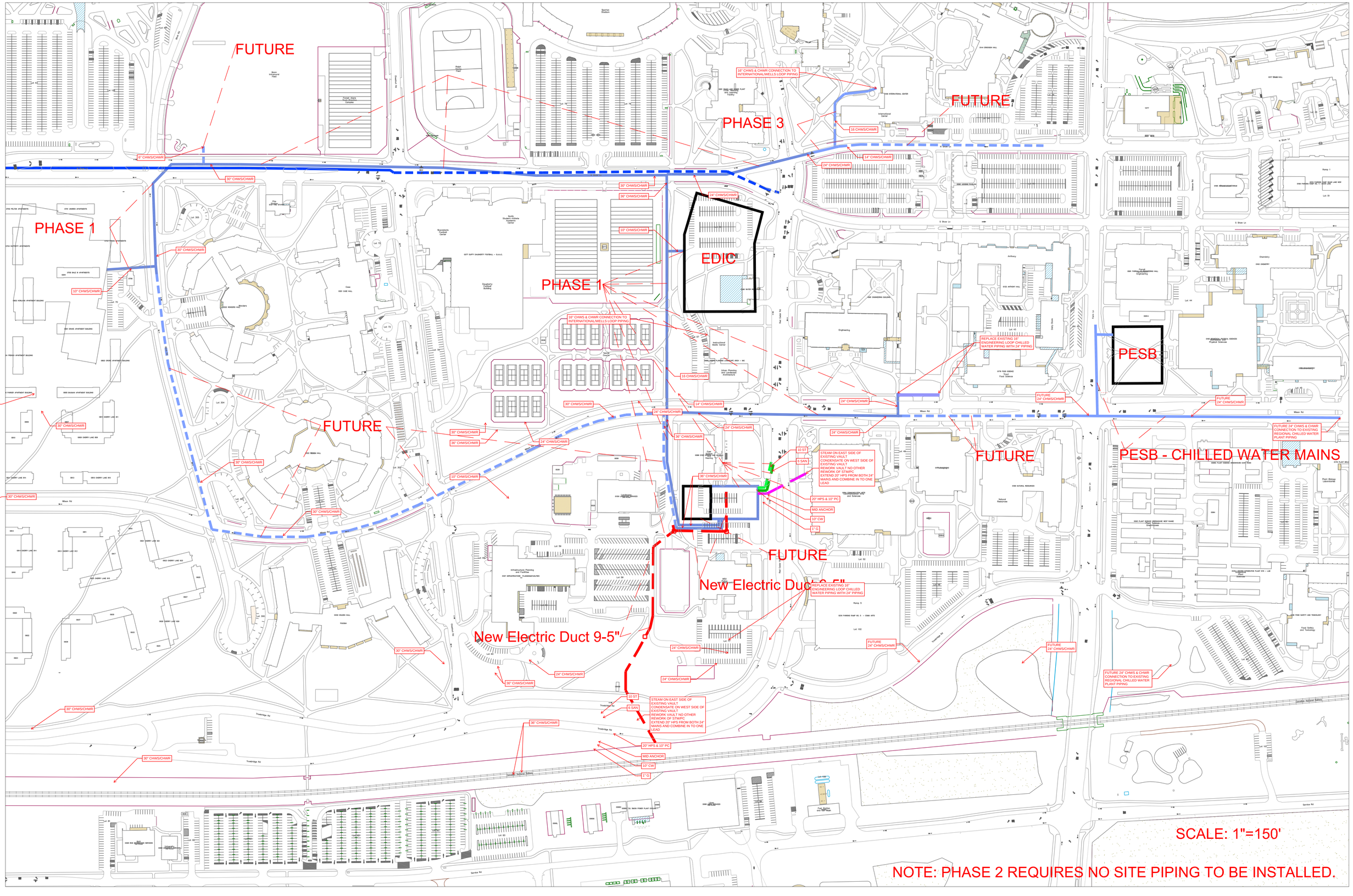
FUTURE
PHASE 1
PHASE 3
FUTURE
EDIC
PHASE 1
FUTURE
FUTURE
PESB
PESB - CHILLED WATER MAINS
New Electric Duct 9-5"
New Electric Duct 9-5"
6" CHWS/CHWR
30" CHWS/CHWR
10" CHWS/CHWR
16" CHWS & CHWR CONNECTION TO INTERNATIONAL/WELLS LOOP PIPING
16 CHWS/CHWR
24" CHWS/CHWR
14" CHWS/CHWR
36" CHWS/CHWR
REPLACE EXISTING 16" ENGINEERING LOOP CHILLED WATER PIPING WITH 24" PIPING
FUTURE 24" CHWS/CHWR
FUTURE 24" CHWS & CHWR CONNECTION TO EXISTING REGIONAL CHILLED WATER PLANT PIPING
STEAM ON EAST SIDE OF EXISTING VAULT CONDENSATE ON WEST SIDE OF EXISTING VAULT REWORK VAULT NO OTHER REWORK OF STMPC EXTEND 20" HPS FROM BOTH 24" MAINS AND COMBINE IN TO ONE LEAD
10 ST
6 SAN
20" HPS & 10" PC
MID ANCHOR
10" CW
1" G
SCALE: 1"=150'
NOTE: PHASE 2 REQUIRES NO SITE PIPING TO BE INSTALLED.