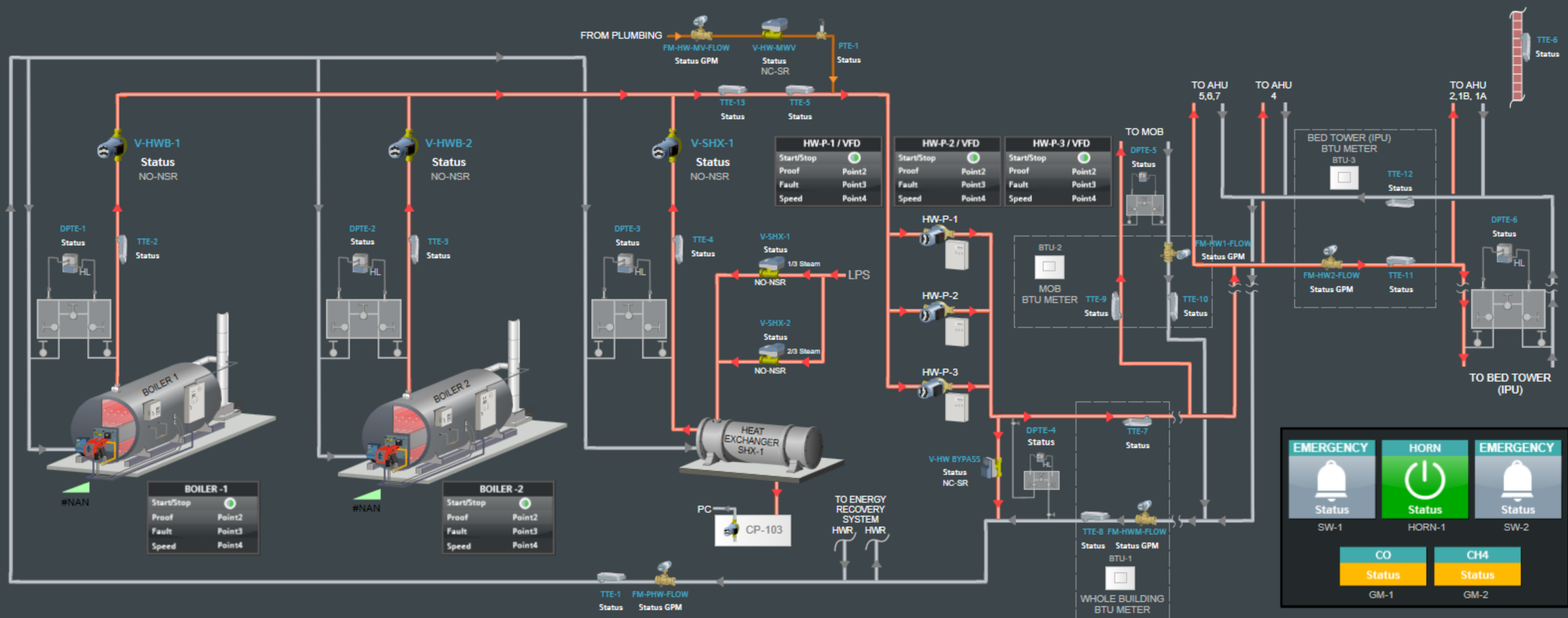
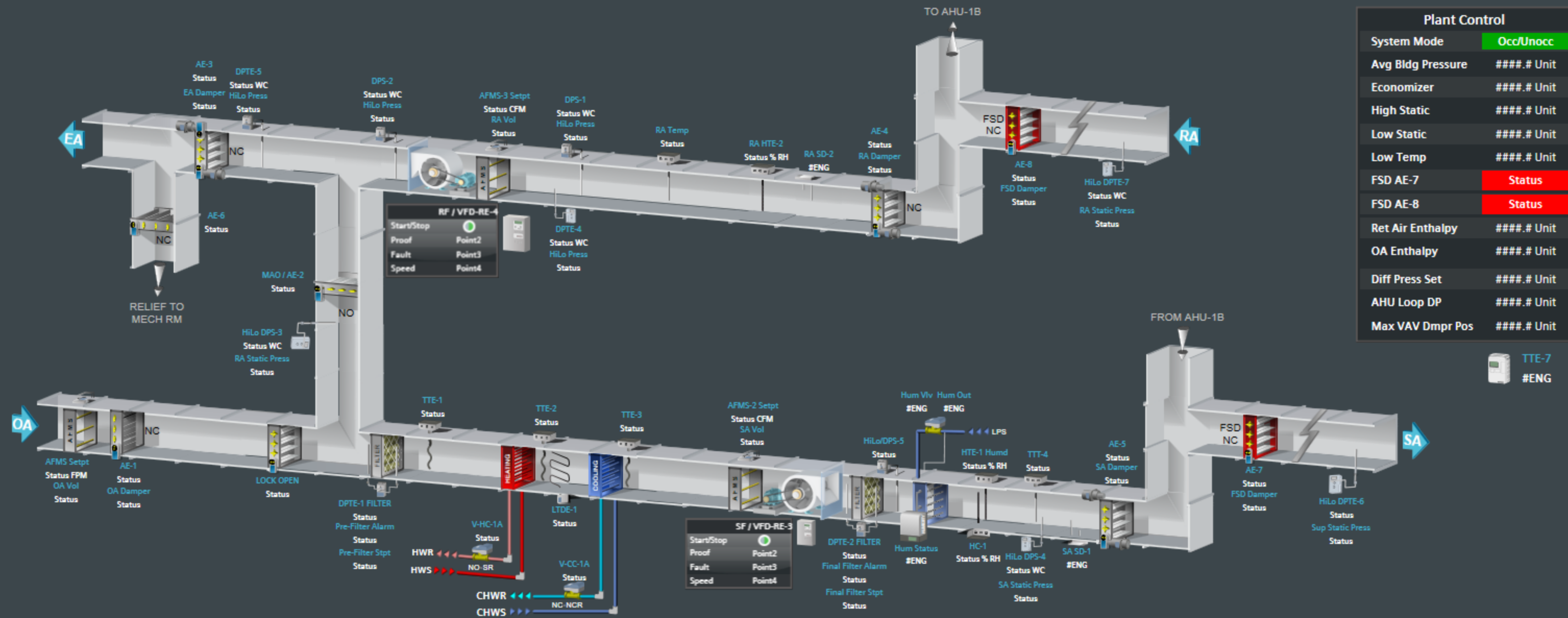


BOILER SYSTEM FLOW DIAGRAM



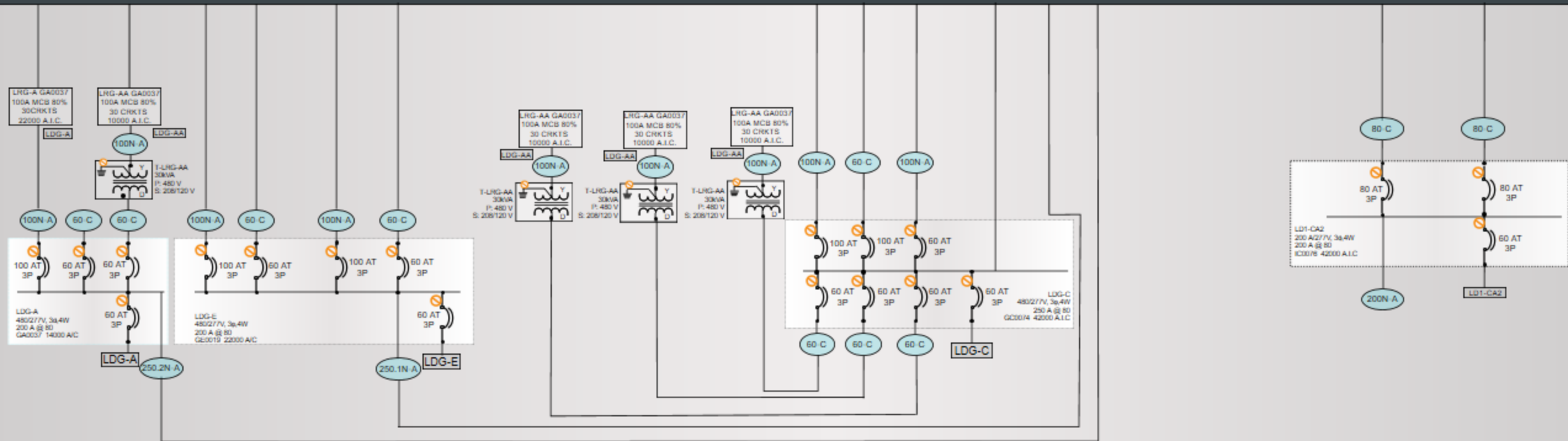


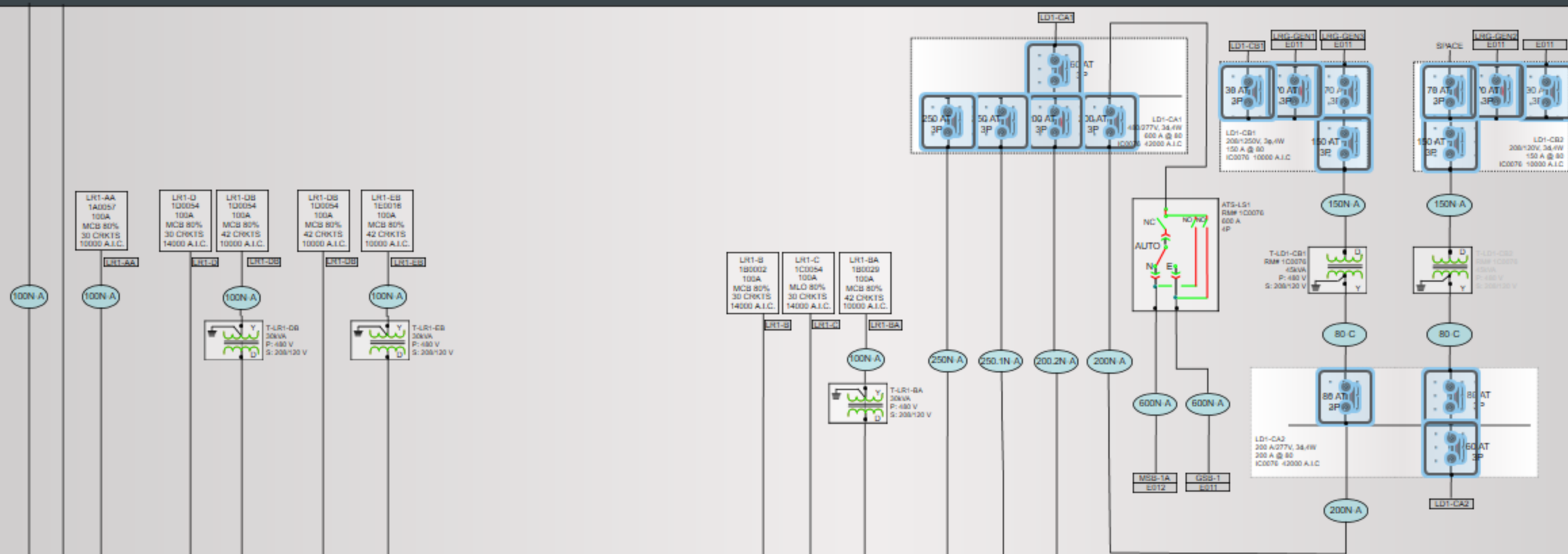
AHU-1A



Plant Control	
System Mode	Occ/Unocc
Avg Bldg Pressure	####.# Unit
Economizer	####.# Unit
High Static	####.# Unit
Low Static	####.# Unit
Low Temp	####.# Unit
FSD AE-7	Status
FSD AE-8	Status
Ret Air Enthalpy	####.# Unit
OA Enthalpy	####.# Unit
Diff Press Set	####.# Unit
AHU Loop DP	####.# Unit
Max VAV Dmpr Pos	####.# Unit

TTE-7
#ENG







LR3-AA
2A0047
100A
MLO 80%
30 CRKTS
10000 A.I.C.

LR3-AA

100N-A

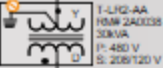
LL2-A
2A0038
100A
MLO 80%
30 CRKTS
14000 A.I.C.

LL2-A

LR2-AA
2A0038
100A
MLO 80%
30 CRKTS
10000 A.I.C.

LR2-AA

100N-A



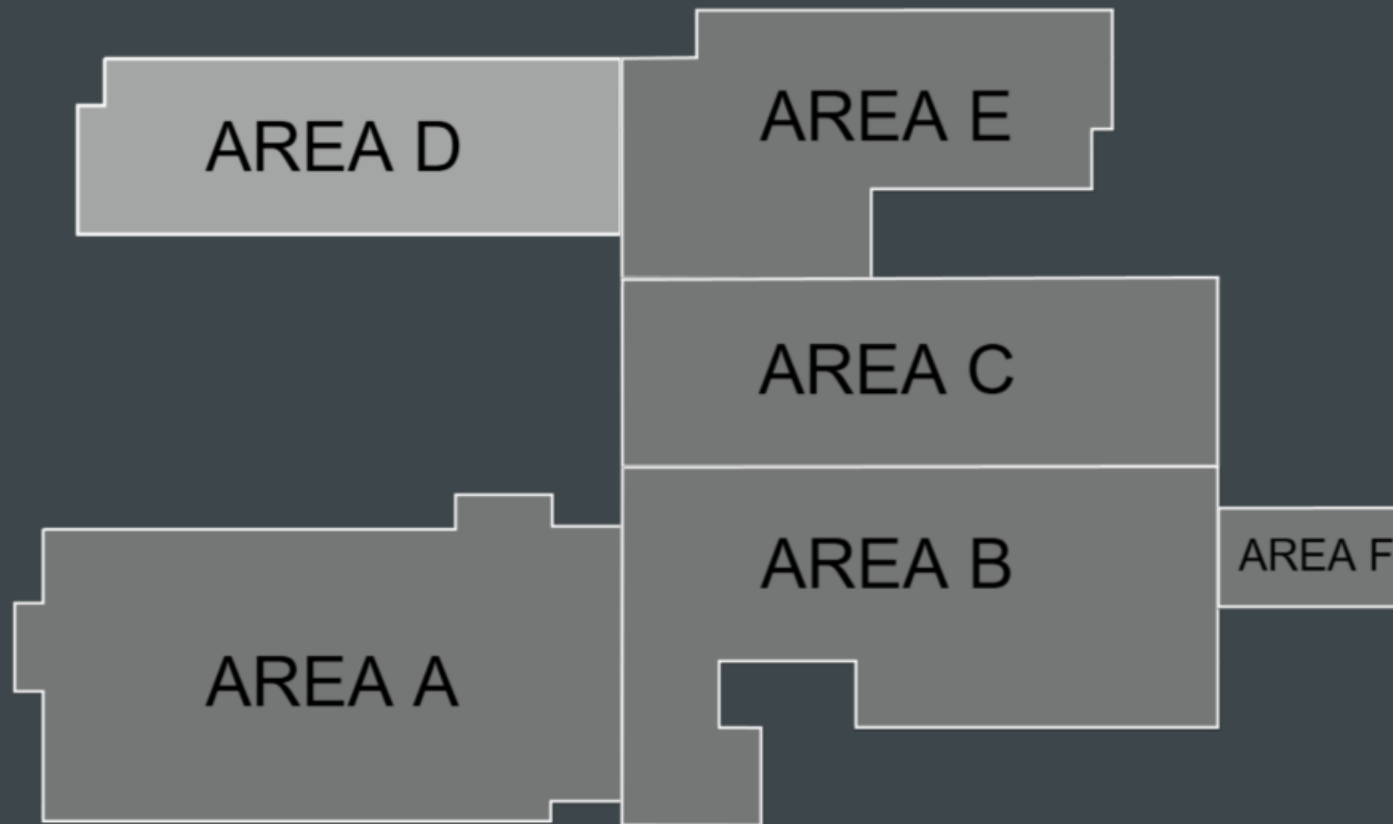
THIRD LEVEL

SECOND LEVEL



DEVICE NAME	AMP	KW	VOLTAGE	TLA
MPL.EL.M.TNDGA	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.EL1	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.EL3	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.ND2A	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.EL02	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.TFP1	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.EL10	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.EL6	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.EL5	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.EL07	##### Unit	##### Unit	##### Unit	##### Unit

DEVICE NAME	AMP	KW	VOLTAGE	TLA
MPL.EL.M.EL08	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.EL09	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.MRIM	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.CDGBB	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.CDGCB3	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.TCR1CB	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.TCR1CA	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.CDGBA	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.CD1CA3	##### Unit	##### Unit	##### Unit	##### Unit
MPL.EL.M.EL04	##### Unit	##### Unit	##### Unit	##### Unit





PATIENT FLOORPLAN LEVEL ONE AREA D

