WARNING********
ZONE EL1 NNW Res (fG.z4) in SYSTEM EL1 Sys1 (PTAC) (G)
has unused EXHAUST-CFM specified.
This has been converted to outside air.

WARNING********
ZONE EL1 ESE Res (fG.z15) in SYSTEM EL1 Sys1 (PTAC) (G)
has unused EXHAUST-CFM specified.
This has been converted to outside air.

WARNING********
ZONE EL1 WSW Res (fG.z16) in SYSTEM EL1 Sys1 (PTAC) (G)
has unused EXHAUST-CFM specified.
This has been converted to outside air.

WARNING********
SYSTEM EL1 Sys2 (PSZ) (G) has specified SUPPLY-CFM smaller
than the total specified outside air

WARNING********
ZONE EL1 SSW Corridor (fG.z2) in SYSTEM EL1 Sys2 (PSZ) (G) cannot get needed
MIN-OA without using ASSIGNED-CFM to raise total ZONE flow

WARNING********
SYSTEM EL1 Sys2 (PSZ) (G) may have inadequate cooling capability
Check COOLING-CAPACITY and MIN-SUPPLY-T for consistency

WARNING********
ZONE EL1 Cor Elevator (fG.z11) in SYSTEM EL1 Sys3 (PSZ) (G) cannot get needed
MIN-OA without using ASSIGNED-CFM to raise total ZONE flow

WARNING********
ZONE EL1 Cor Storage (fG.z14) in SYSTEM EL1 Sys3 (PSZ) (G) cannot get needed
MIN-OA without using ASSIGNED-CFM to raise total ZONE flow

WARNING********
ZONE EL1 E Storage (fG.z18) in SYSTEM EL1 Sys3 (PSZ) (G) cannot get needed
MIN-OA without using ASSIGNED-CFM to raise total ZONE flow

WARNING********
ZONE EL1 SE Zone (fG.z19)
might have insufficient heating capability.
Check that the SYSTEM or ZONE HEATING-CAPACITY plus this
ZONEs BASEBOARD-RATING is adequate to maintain the ZONE
specified DESIGN-HEAT-T for the calculated peak ZONE load
(see LS-A or LS-B for the ZONE peak load.)

WARNING********
ZONE EL1 Cor Elec (fG.z13) in SYSTEM EL1 Sys4 (PSZ) (G) cannot get needed
MIN-OA without using ASSIGNED-CFM to raise total ZONE flow

WARNING********
ZONE EL1 Cor Zone (fG.z21) in SYSTEM EL1 Sys4 (PSZ) (G) cannot get needed
MIN-OA without using ASSIGNED-CFM to raise total ZONE flow

WARNING********
SYSTEM EL1 Sys8 (PSZ) (G) may have inadequate cooling capability
Check COOLING-CAPACITY and MIN-SUPPLY-T for consistency

WARNING********
ZONE EL2 S Res (fG.z3) in SYSTEM EL2 Sys9 (PTAC) (G)
has unused EXHAUST-CFM specified.
This has been converted to outside air.

WARNING********
HEATING-CAPACITY of -40483. is inconsistent with a
COOLING-CAPACITY of 53160.in ZONE EL2 S Res (fG.z3)

WARNING********
ZONE EL2 N Zone (fG.z6) in SYSTEM EL2 Sys9 (PTAC) (G)
has unused EXHAUST-CFM specified.
This has been converted to outside air.

WARNING********
HEATING-CAPACITY of -96499. is inconsistent with a
COOLING-CAPACITY of 126716.in ZONE EL2 N Zone (fG.z6)

WARNING********
ZONE EL2 S Zone (fG.z7) in SYSTEM EL2 Sys9 (PTAC) (G)
has unused EXHAUST-CFM specified.
This has been converted to outside air.

WARNING********
HEATING-CAPACITY of -41217. is inconsistent with a
COOLING-CAPACITY of 54124.in ZONE EL2 S Zone (fG.z7)

WARNING********
ZONE EL2 S Zone (fM.z3) in SYSTEM EL2 Sys9 (PTAC) (M)
has unused EXHAUST-CFM specified.
This has been converted to outside air.

WARNING********
HEATING-CAPACITY of -40483. is inconsistent with a

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            COOLING-CAPACITY of      53160.in ZONE EL2 S Zone (fM.z3)

**WARNING*************************************************************
            ZONE EL2 N Zone (fM.z6)               in SYSTEM EL2 Sys9 (PTAC) (M)
            has unused EXHAUST-CFM specified.
            This has been converted to outside air.

**WARNING*************************************************************
            HEATING-CAPACITY of     -96499. is inconsistent with a
            COOLING-CAPACITY of     126716.in ZONE EL2 N Zone (fM.z6)

**WARNING*************************************************************
            ZONE EL2 S Zone (fM.z7)               in SYSTEM EL2 Sys9 (PTAC) (M)
            has unused EXHAUST-CFM specified.
            This has been converted to outside air.

**WARNING*************************************************************
            HEATING-CAPACITY of     -41217. is inconsistent with a
            COOLING-CAPACITY of      54124.in ZONE EL2 S Zone (fM.z7)

**WARNING*************************************************************
            ZONE EL2 S Zone (fT.z3)               in SYSTEM EL2 Sys11 (PTAC) (T)
            has unused EXHAUST-CFM specified.
            This has been converted to outside air.

**WARNING*************************************************************
            ZONE EL2 N Zone (fT.z6)               in SYSTEM EL2 Sys11 (PTAC) (T)
            has unused EXHAUST-CFM specified.
            This has been converted to outside air.

**WARNING*************************************************************
            ZONE EL2 S Zone (fT.z7)               in SYSTEM EL2 Sys11 (PTAC) (T)
            has unused EXHAUST-CFM specified.
            This has been converted to outside air.

**WARNING*************************************************************
            ZONE EL2 Cor Elec (fG.z4)
            might have insufficient heating capability.
            Check that the SYSTEM or ZONE HEATING-CAPACITY plus this
            ZONEs BASEBOARD-RATING is adequate to maintain the ZONE
            specified DESIGN-HEAT-T for the calculated peak ZONE load
            (see LS-A or LS-B for the ZONE peak load.)

**WARNING*************************************************************
            ZONE EL2 Cor Zone (fG.z5)
            might have insufficient heating capability.
            Check that the SYSTEM or ZONE HEATING-CAPACITY plus this
            ZONEs BASEBOARD-RATING is adequate to maintain the ZONE
            specified DESIGN-HEAT-T for the calculated peak ZONE load
            (see LS-A or LS-B for the ZONE peak load.)

**WARNING*************************************************************
            ZONE EL2 Cor Zone (fM.z4)
            might have insufficient heating capability.
            Check that the SYSTEM or ZONE HEATING-CAPACITY plus this
            ZONEs BASEBOARD-RATING is adequate to maintain the ZONE
            specified DESIGN-HEAT-T for the calculated peak ZONE load
            (see LS-A or LS-B for the ZONE peak load.)

**WARNING*************************************************************
            ZONE EL2 Cor Zone (fM.z5)
            might have insufficient heating capability.
            Check that the SYSTEM or ZONE HEATING-CAPACITY plus this
            ZONEs BASEBOARD-RATING is adequate to maintain the ZONE
            specified DESIGN-HEAT-T for the calculated peak ZONE load
            (see LS-A or LS-B for the ZONE peak load.)

**WARNING*************************************************************
            ZONE EL2 Cor Zone (fT.z4)
            might have insufficient heating capability.
            Check that the SYSTEM or ZONE HEATING-CAPACITY plus this
            ZONEs BASEBOARD-RATING is adequate to maintain the ZONE
            specified DESIGN-HEAT-T for the calculated peak ZONE load
            (see LS-A or LS-B for the ZONE peak load.)

**WARNING*************************************************************
            ZONE EL2 Cor Zone (fT.z5)
            might have insufficient heating capability.
            Check that the SYSTEM or ZONE HEATING-CAPACITY plus this
            ZONEs BASEBOARD-RATING is adequate to maintain the ZONE
            specified DESIGN-HEAT-T for the calculated peak ZONE load
            (see LS-A or LS-B for the ZONE peak load.)
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