

STENZEL-WALSH

ENERGY

GROSS SF: _____

PEAKS ISLAND, PO _____

PEAK LOAD

9,334 BTU / HOUR

KBTU / SF / YEAR

ANNUAL HEATING

5.14 KBTU / SF / YEAR

ANNUAL COOLING

KBTU / SF / YEAR

PRIMARY ENERGY

KBTU / SF / YEAR

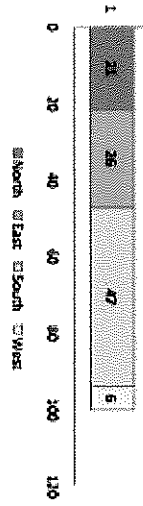
VENTILATION

72% % EFFICIENT

AIR TIGHTNESS

0.60 ACH50

GLAZING % OF TFA



R-VALUES

45.3 WALLS
40.9 ROOF
43.1 SUSPENDED FLOORS
32.6 BASEMENT WALLS
17.8 SLABS

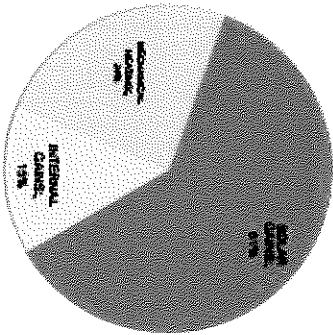
WINDOWS & DOORS

0.56 SHGC
0.13 GLASS U-VALUE
0.25 FRAME U-VALUE
0.19 TOTAL U-VALUE

WINDOW ENERGY

-225 KBTU / YEAR

HEAT GAINS



HEAT LOSS

