



## ENERGY EFFICIENCY BEST PRACTICES

HIGH EFFICIENCY SPLIT HVAC SYSTEMS (92% - 98%)

GEOHERMAL HEATING AND COOLING

SOLAR PANELS

EFFICIENT LIGHTING FIXTURES WITH ON/OFF SENSORS WHEN ROOMS ARE IN USE/NOT IN USE, IN THE CORE AND SHELL OF BUILDING

PROPOSED LIVING ROOF, WHERE APPLICABLE

INTERIOR CEILING/UNDER ROOF INSULATION, IN THE CORE AND SHELL OF BUILDING

DAYLIGHT AND VIEWS TO AT LEAST 75% OF ALL SPACES

2" x 6" EXTERIOR WALLS WITH INSULATION SYSTEMS

INSULATED CONCRETE FOUNDATIONS

INSULATED WINDOWS USING THE LATEST TECHNOLOGY

PROPER PLANTS AND DESIGN OF PLANT LOCATIONS TO HEAT IN SUMMER AND REDUCE COLD IN WINTER

MINIMUM INDOOR AIR QUALITY (IAQ)

FUNDAMENTAL CONDITIONING OF BUILDING ENERGY SYSTEMS

MINIMUM ENERGY PERFORMANCE

CONSTRUCTION ACTIVITY POLLUTION PREVENTION