A - SPORTS LIGHTING

State-of-the-art field lighting utilizes an efficient lamp design and reflector technology that will substantially reduce energy consumption.

B - ON-SITE WELL

Utilize well water to irrigate playing field to reduce consumption of potable water.

C - RECYCLING

Designated receptacles for glass, metal, plastic, cardboard, oils, and paper products.

D - ROOF

Reflective white roof material will minimize heat gains and energy for cooling needs.

E - GREEN ROOF

Future planting above Administration Building roof area will minimize heat gain, extend the life of the roof, provide insulation that will reduce energy needs and reduce storm water runoff.

F - RESTROOMS

Utilization of waterless urinals and water conserving plumbing fixtures will save millions of gallons of water per year.

G - ENERGY SAVINGS

Fully integrated building management system will monitor and automatically control temperatures and equipment start/stop times.

Interfaced lighting controlled system will automatically turn on and off lights.

A - UNTOUCHED GREEN AREAS

Existing greenery maintained at site

B - POROUS PAVERS

Provides a traffic surface while minimizing storm water runoff.

C - SWALE

Exfiltration trench for storm water management

D - HIGH MAST PARKING LIGHTS

Achieve the same foot candles with significantly less fixtures and energy demand

E - BIKE RACKS

Provide alternate mode of transportation

F - PLANTED AREAS

Planted spaces have been strategically located to control storm water runoff.