

ADVANCED® DESIRED AN ENVIRONMENTALLY FRIENDLY SOLUTION TO LANDSCAPE IRRIGATION AND EVAPORATIVE COOLING. BRAE WATER ACHIEVED THIS USING A SYSTEM THAT:

- COLLECTS RAINWATER
- CONDENSATES IT FROM THE ROOF
- IS FED INTO AN UNDERGROUND TANK WHICH IS APPROX. 30,000 GALLONS AT THE BASE OF THE BUILDING

OVERFLOW IS DIRECTED TO A STORMWATER DRAINAGE SYSTEM. THE WATER IS USED FOR LANDSCAPE IRRIGATION, GENERAL USE WITHIN THE BUILDING INCLUDING TOILET FLUSHING AND ALSO THE COOLING SYSTEM.

