RAIN GARDENS
Filter Runoff from Streets and Parking
Reduce Speed of Runoff Water
Beneficial to Plants and Animals
Removes Toxins and Pollutants
Provide Interpretive Opportunities

EXPANDED VIA BUS STOP
Signalized Stop at Crossing

GATEWAY PLAZA
LOCATION FOR ICONIC SCULPTURE

LAKE WATER QUALITY
Bio-filtration Swale and Wetland
Intercepts Water from Street
Reduces the Phosphorus and Nitrogen
Re-circulates Lake Water
Reduces the Excess Algae

LAKE PLAZA
Recognizable Theme for the Park
Reflects Community Culture
Maintainable and Durable
Colorful and Distinct Seating

EXISTING POOL

EXPANDED VIA BUS STOP

PEDESTRIAN BRIDGES

RAIN GARDENS
Filter Runoff from Streets and Parking
Reduce Speed of Runoff Water
Beneficial to Plants and Animals
Removes Toxins and Pollutants
Provide Interpretive Opportunities

LAKE AERATION
Increase Oxygen Levels in Lake
Improve Water Quality
Improve Aquatic Plant and Animal Life
Restore Quality of Lake

PICNIC PLAZAS
Overlook Lake
Lighted
Piers Over Water
Barbecue Grills

PICNIC PLAZAS
Overlook Lake
Lighted
Piers Over Water
Barbecue Grills

OPEN SPACE
Areas for Recreation
Surrounded by Shaded Picnic Plazas
Lighted for Night Use

ISLAND
Trails
Interpretive Signage
Increase Awareness of Water Quality

EXISTING PLAYGROUNDS

LIGHTING
Durable and Vandal Resistant
Scales to Site
Match Theme of Architecture
Low Energy Usage
Distinct and Colorful

PARKING
Porous Paving
Screened from Street

FLOATING T-HEAD PIER
Fishing and Lake Access

CONNECTIVITY
Pedestrian Bridge to South Side of Lake
Connections to Neighborhoods
Trail Loops Within the Park
Connection to Apache Creek Trails

COMMERCE
SW 24TH
NW 21ST
NW 20TH
NW 19TH
BUENA VISTA
SHORE
MONTEREY
SAUNDERS
OUR LADY OF THE LAKE UNIVERSITY
CESAR E. CHAVEZ

ELMENDORF LAKE PARK

3.17.15

0 40 120 NORTH

SAN ANTONIO RIVER AUTHORITY
Leaders in Watershed Solutions

PARKS & RECREATION SAN ANTONIO