- conditions

- scheduling of irrigation



	Proposed New System
ipes at far end is	 Improved system hydraulics. Central location of
ycle System has to run	giving sufficient pressure for optimal sprinkler pe
ounts water	a full irrigation cycle within 9 hours.
	 PC-based control system with weather station for
	 Gear-driven sprinklers with large droplet size and
tion especially in windy	performance in windy conditions
	 Valve-in-head sprinklers on greens, approaches &
	 Individual solenoid valve for each tee to give inde
ere is no independent	 Part-circle sprinklers located on edge of semi-rol
	 Selected high-traffic areas, carries, surrounds and
agement of water or	 Spare capacity available for greens staff to add irri
	renovated
	 Head-to-head sprinkler spacing for uniform cover



