APPENDIX A4

ENGINEERING DEPARTMENT
PROJECT SUBMITTAL DATA SHEET
PROJECT DEVELOPMENT WATER

Project No._____
Grid No._____

(For Official Use Only)

Project Name:_____
Project Location: S.R. No.:_____Road Name:_____
S.R. No.:_____ Road Name:_____
PARCEL IDENTIFICATION NUMBER (PIN)_____

Owner	**Engineer**
Firm:_____	Firm:_____
Contact:_____	Engineer:_____
	N.C. License No._____
Address: _____	Address:_____
_____	_____
_____	_____
Phone:( ) _____	Phone: ( ) _____

Water Data

A.B.W.A. Approval: AVG. _____ (GPD), PEAK _____(GPM)
Fire Protection (GPM)_____

PUBLIC PORTION OF WATER SYSTEM	**PRIVATE PORTION OF WATER SYSTEM**
Pipe Sizes: _____ _____ __	Pipe Sizes: _____ _____ __
Pipe Types: _____ _____ __	Pipe Types: _____ _____ __
Lineal Ft.:_____ _____ __	Lineal Ft.:_____ _____
Gate Valves (Qty./Sizes)_____	Gate Valves (Qty./Sizes)_____
Air Relief Valves (Qty/Sizes)_____	Air Relief Valves (Qty/Sizes)_____
Blow-Off Valves (Qty/Sizes)_____	Blow-Off Valves (Qty/Sizes)_____
Domestic Meters (Qty/Sizes)_____	Domestic Meters (Qty/Sizes)_____
Irrigation Meters (Qty/Sizes) _____	Fire Line Pits (Qty/Sizes) _____
Combination Fire/Domestic Meter: Size:_____	Fire Hydrant (Qty)_____
Brand Name:_____	Pump Station Mfg._____
Fire Line Pits (Qty/Sizes) _____	Pump Size _____Elev._____(MSL)
Fire Hydrant (Qty)_____	Pump Type_____
Pump Station Mfg._____	Pump Capacity_____(GPM)@_____(TDH)
Pump Size _____Elev._____(MSL)	Reservoir Capacity_____
Pump Type_____	Reservoir Type_____
Pump Capacity_____(GPM)@_____(TDH)	Reservoir Elev. (MSL)_____
Reservoir Capacity_____	Pressure Reducing Valve Size_____
Reservoir Type_____	Type_____
Reservoir Elev. (MSL)_____	Mtg._____
Pressure Reducing Valve Size_____	(PSI) From_____To_____
Type_____	Water System Cost Estimate: $ _____
Mtg._____	
(PSI) From_____To_____	
Water System Cost Estimate: $ _____	

ALL PLAN SUBMITTAL REQUIREMENTS HAVE BEEN MET:_____
Signature NC Licensed Engineer