



City of Cleveland
Division of Water

RESIDENTIAL DATA SHEET

(Page 1 of 2)

Architect or Engineer: _____

Architect or Engineer's Address: _____

Phone #: _____

Property Owner: _____

Service Connection Address: _____ City: _____

Fixture		Fixture Value Value @ 35 psi	No. of Fixtures	Fixture Values
Bathtub		8	x _____	= _____
Bathroom sink-	3/8" Connection	2	x _____	= _____
	3/4" Connection	4	x _____	= _____
Laundry Tray -(utility wash tub)	1/2" Connection	3	x _____	= _____
	3/4" Connection	7	x _____	= _____
Shower Head -		4	x _____	= _____
Kitchen Sink	(each set of faucets)	4	_____	_____
Toilet -	Wall Mount Flush Valve	35	x _____	= _____
	Tank Type Flush Valve	3	x _____	= _____
Dishwasher-	1/2" Connection	5	x _____	= _____
	3/4" Connection	10	x _____	= _____
Washing Machine -	1/2" Connection	5	x _____	= _____
	3/4" Connection	12	x _____	= _____
	1" Connection	25	x _____	= _____
Total Fixture Value from this page				_____



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(Page 2 of 2)

Fixture		Fixture Value Value @ 35 psi	No. of Fixtures	Fixture Values
Hose Connection	1/2" Connection	6	x _____	= _____
	3/4" Connection	10	x _____	= _____
Hose (50 ft.) -	1/2" Connection	6	x _____	= _____
	5/8" Connection	9	x _____	= _____
	3/4" Connection	12	x _____	= _____
Total Fixture Value from this page		Total Fixture Value from first page		_____
		Total Fixture Value from this page		_____
Total Fixture Value				_____

Requested Line Size City side _____(in.) Property side: _____(in.)

Distance from house to street _____(ft.)

Finished Floor Elevation _____

Ponds? _____Y / N

Stables? _____Y / N

Irrigation? _____Y / N

Interior Fire Protection system? _____Y / N if yes, water flow requirement: _____gpm and residual pressure req'd at base of riser _____psi

Architect or Engineer's Signature: _____

Approved by: _____

Date Approved: _____/_____/_____