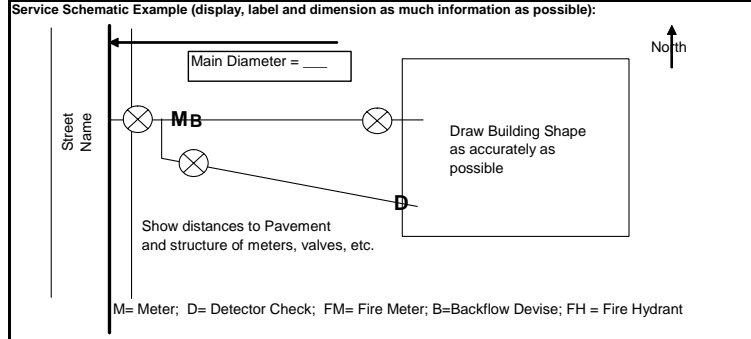


SERVICE INFORMATION and DEMAND WORKSHEET			Ref. No.
Owner Name		Customer Address	
Development / Subdivision Name		Lot #	Tax ID or Serial #
Billing Account #	Contact Phone #	Water Letter #	Date Assessed
Type of Occupancy	Occupancy Sq. Feet	PSI at Meter Outlet	Backflow Type
Fixture Description:	Fixture Value in gpm	Quantity of Fixtures	Total Fixture Value in gpm
1. Typical Fixtures:			
a. Toilet (Tank)	4		
b. Toilet (flush valve)	35		
c. Urinal (wall or stall)	16		
d. Urinal (flush valve)	35		
e. Bidet	2		
f. Shower (single head)	2.5		
g. Faucet (lavatory)	1.5		
h. Faucet (kitchen sink)	2.2		
i. Faucet (utility sink)	4		
j. Dishwasher	2		
k. Bathtub	8		
l. Clothes Washer	6		
2. Hose Wash Down Connections (with 50 feet of hose): <i>(Irrigation hoses go in irrigation section)</i>			
a. 1/2 inch Hose	5		
b. 5/8 inch Hose	9		
c. 3/4 inch Hose	12		
3. Miscellaneous:			
a. Bedpan Washers	10		
b. Drinking Fountains	2		
c. Dental Units	2		
4. Other Added Fixed Demand Loads from Fixtures (from manufacturers specifications):			
a.			
b.			
c.			
d.			
e.			
f.			
g.			
h.			
i.			
j.			
TOTAL FIXTURE VALUE in GPM:			

5. Irrigation Demands:	
a.	Irrigated Area with SPRAY Systems in square feet:
b.	Irrigated Area with ROTARY Systems in square feet:
c.	Irrigated Area with Hose Sprinkler Systems in square feet:
d.	TOTAL IRRIGATED AREA (in square feet):
e.	Number of Irrigation Hose Bibs (average 50 feet of 5/8" hose):
6. OTHER Demands:	
	FIRE SPRINKLER SYSTEM Demands (gpm):
	OTHER Fixed Demands not itemized above (gpm):
TOTAL CALCULATED INSTANTANEOUS DEMAND for this Facility (gpm):	

Meter Brand and Model Installed		Meter Type	Min. Meter Size Req.	Meter Size Installed
Meter Ser. #	Radio Transceiver #	Lateral Dia. & Length	Fire Dia. & Length	Date Service Activated

METER GPS Coordinates and Elevation:



Service Schematic:

Assessment / Inventory by:	Inspected By:	Inspection Date:	Approval by & Date:
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