

1/Box at #10 + #12 = 3'6"
 25' = 3'6"
 50' = 3'6"
 75' = 3'6"
 100' = 3'6"
 125' = 4'
 150' = 4'6"
 152' = 4' Valve to townhouses = 5'

1/Box at lot #9 + #10 = 4'
 25' = 3'4"
 50' = 3'4"
 75' = 3'4"
 89'8" = 1/Box at lot #10 + #11 = 3'6"
 lots 10 + 11 combined?

1/Box at lot #7 + #8 = 3'
 25' = 3'8"
 50' = 3'8"
 75' = 3'6"
 100' = 3'8"
 125' = 4'
 132'6" = 1/Box at lot #9 + #10 = 4'

1/Box at lot #5 + #6 = 4'
 25' = 3'
 50' = 3'
 75' = 2'8"
 100' = 2'10"
 125' = 3'
 150' = 2'8"
 175' = 2'8"
 200' = 2'8"
 225' = 2'6"
 250' = 2'6"
 6' 1/Box at lot #7 + #8 = 3'

1/Box at lot #3 + #4 = 4'
 25' = 4'1" 150' = 4'
 50' = 4'2" 175' = 4'
 75' = 4' 197' = 1/Box at lot #5 + #6 = 4'
 100' = 4' 125' = 4'6"

Windward Dr Measurements
 5" Wtr line to edge of prvmt.
 from Valve =

5' = 15'	45' = 19'	240' = 8'	480' = 7'9"
10' = 17'	55' = 17'9"	270' = 8'	490' = 7'9"
15' = 19'	60' = 15'	280' = 7'9"	500' = 7'9"
20' = 20'	70' = 14'8"	290' = 7'9"	
25' = 21'	80' = 14'8"	300' = 7'9"	
30' = 21'	90' = 13'8"	310' = 7'9"	
35' = 20'	100' = 12'4"	320' = 7'9"	
40' = 20'	110' = 11'3"	330' = 7'9"	
	120' = 10'3"	340' = 7'9"	
	130' = 9'9"	350' = 7'9"	
	140' = 9'7"	360' = 7'9"	
	150' = 9'9"	370' = 7'9"	
	160' = 10'5"	380' = 7'9"	
	170' = 10'9"	390' = 7'9"	
	180' = 10'9"	400' = 7'9"	
	190' = 9'9"	410' = 7'9"	
	200' = 9'	420' = 7'9"	
	210' = 8'5"	430' = 7'9"	
	220' = 8'	440' = 7'9"	
	230' = 8'5"	450' = 7'9"	
	240' = 8'	460' = 7'9"	
	250' = 8'	470' = 7'9"	

Required:
 1-3" to 2" Reducer
 1-2" Gate Valve
 1-2" Line to atmosphere and screened

Required:
 1-6"x6"x6" Tee
 1-6" Gate Valve
 From 6" Valve at lot #12 (Water line to prvmt.)

80' = 3'10"
 40' = 4'5"
 60' = 5'
 80' = 5'
 93' = Tee to Townhouses = 5'
 100' = 4'4"
 120' = 5'
 140' = 6'
 160' = 6'4"
 180' = 5'6"
 200' = 5'6"
 220' = 5'3"
 240' = 6'8"
 260' = 8'
 280' = 16'
 300' = 21'
 320' = 25'4"
 340' = 23'2"
 360' = 16'8"
 380' = 10'9"
 400' = 8'6"
 420' = 6'8"
 440' = 6'4"
 460' = 5'8"
 480' = 5'8"
 500' = 5'4"
 520' = 5'4"
 540' = 6'
 560' = 5'
 Valve is 562'

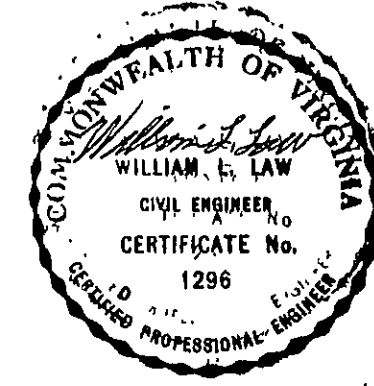
Required:
 1-6"x3"x6" Tee
 1-6" to 4" Reducer
 1-6" Gate Valve
 1-4" Gate Valve
 1-3" Gate Valve

Measurements on Anchor Dr
 Windward Dr

From 6" Valve on Anchor Dr.
 10' = 13'8" to edge of prvmt.
 20' = 16'
 25' = 15'8"
 30' = 14'8"
 40' = 12'4"
 50' = 9'4"
 60' = 6'6"
 70' = 5'8"
 80' = 5'6"
 90' = 5'
 100' = 4'
 120' = 4'8"
 140' = 4'8"
 160' = 4'4"
 180' = 4'
 200' = 4'6"
 220' = 5'
 240' = 5'
 260' = 5'
 280' = 5'
 300' = 5'4"
 320' = 6'
 340' = 6'4"

Prepared by:
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 Route 1, Box 420, Bassett, Virginia 24055
 July 10, 1978

WATER SYSTEM
 to serve
 WATER FRONT SECTION 2
 owned by
 BREMBLE PROPERTIES, INC.
 GILLS CREEK MAG. DIST.
 FRANKLIN COUNTY, VIRGINIA



Scale: 1 inch = 50 feet