

100mmø Big 'O' Drain Pipe

<u>Bottom Area</u>			
+ 8^.828	K = 47.2	t = 10 min.	b = .828
C X A	.88 CFS		
<u>Area</u>			
+ 8^.828	K = 47.2	t = 10 min.	b = .828
C X A	1.28 CFS		
<u>w drain tile</u>			
+ 8^.828	K = 47.2	t = 20 + 8 min.	b = .828
с С х А	.37 CFS		
oviating over-	~		
existing system,			

