Tideflex® Technologies

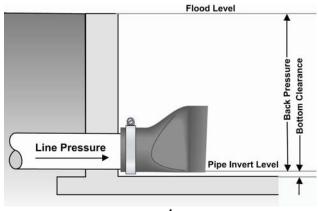
TIDEFLEX CHECK VALVE DESIGN DATA SHEET





I. GENERAL INFORMATION

Job Name:				☐ Advertise ☐ Bid	
Project Location:				Date:	
				(mm-dd-yyyy)	
Company Name:					
Customer Contact:					
Email:					
Address:					
Town:			County:		
Postcode:			Country:		
Phone:			Fax:		
	1		1		
Consulting Engineering Firm:					
Engineer Contact:					
Email:					
Address:					
City:			County:		
Postcode:			Country:		
Phone:			Fax:		
II. FLOW CONDITIONS					
Storm Water CS	60 her:	☐ Pumped ☐ Gravity Flow			
MAXIMUM BACK PRESSURE BP:		LINE PRESSURE: Minimum: Maximum:			
PIPE MATERIAL: ——		BOTTOM CLEARANCE: Distance Beneath Pipe Invert:			



III. INSTALLATION OPTIONS

☐ Slip-on a Pipe Installation: TF-1, TF-2	☐ Wall Thimble Required
	Available Headwall Dimensions: Height: Width:
Pipe Outside Diameter OD:	Opening Diameter:
☐ Slip-inside A Pipe Installation: Series 37,	☐ Flange Installation
Series 37G	
Pipe Inside Diameter ID:	Flange Type and Size:

III. INSTALLATION SKETCH AND REMARKS

