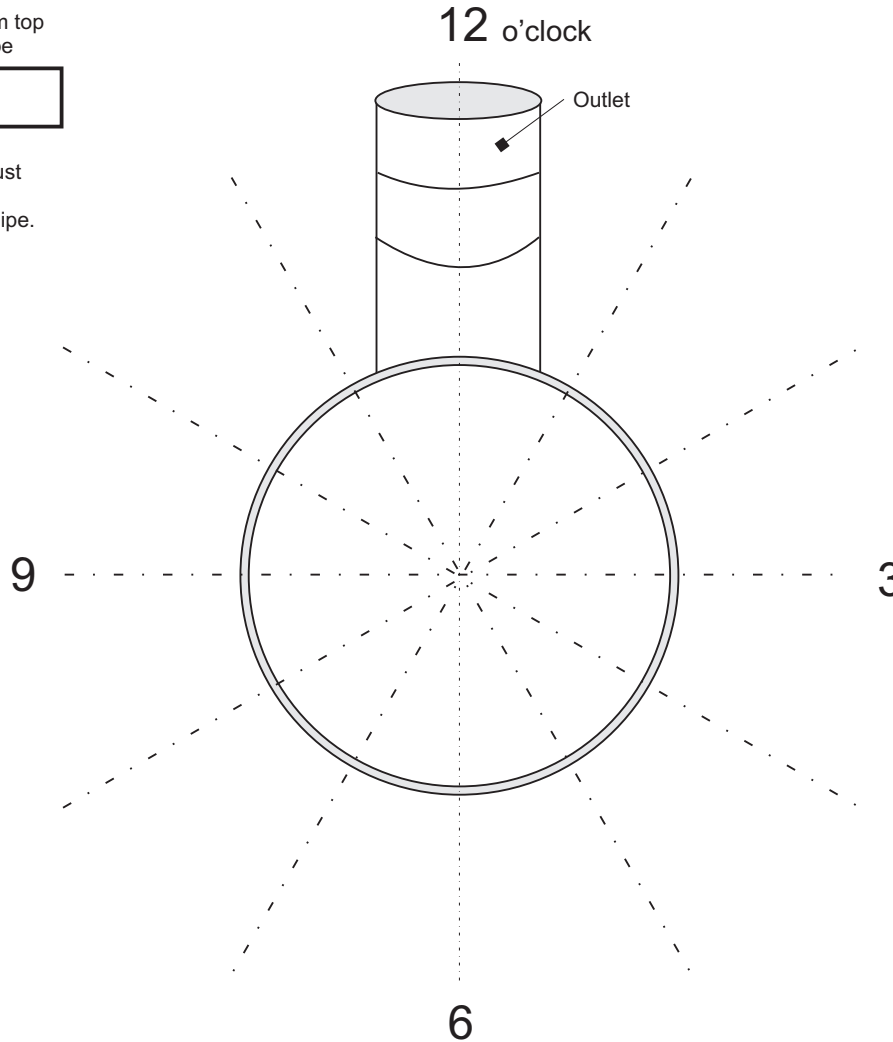
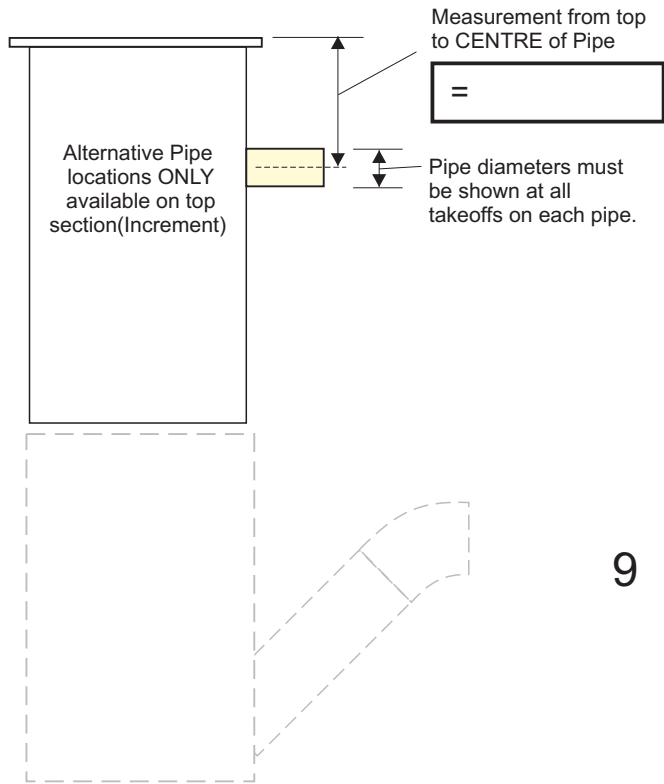


# STANDARD INLET/OUTLET CONFIGURATIONS WITH ALTERNATIVE LOCATIONS



## REQUIREMENTS:-

If additional inlets are required, we need to know the following.....

1. Pipe SIZE for the inlets
2. Measurement from the TOP of the Trap (Increment) to the CENTRE of the additional Pipe.
3. The position of the additional inlet in relation to the OUTLET of the Trap.  
eg. Existing outlet is shown at a 12:00 o'clock location. Additional DWV pipe of 50mm dia @ 3:00 and 1 x 100mm DWV pipe @ 6:00.

*For HDPE inlets, use the same clock layout for additional inlets.*

4. If there are other layout concerns, not covered by this information sheet, please provide a further drawing.


DATE :	
NAME :	
ADDRESS :	
SUBURB :	
PHONE :	

NOTES :



Manufactured under a quality system certified as complying with ISO 9001 by an accredited certification body

Drawing No.SP 30 P NOT DRAWN TO SCALE

NAME		SILT TRAP - INLET MODIFICATIONS	
	COMPANY	STORM PLASTICS (SA) Pty Ltd	
	DRAWN	December 2013	
	PIPE MATERIAL		
DIMENSIONS		All dimensions shown are nominal in mm and subject to change without notice.	