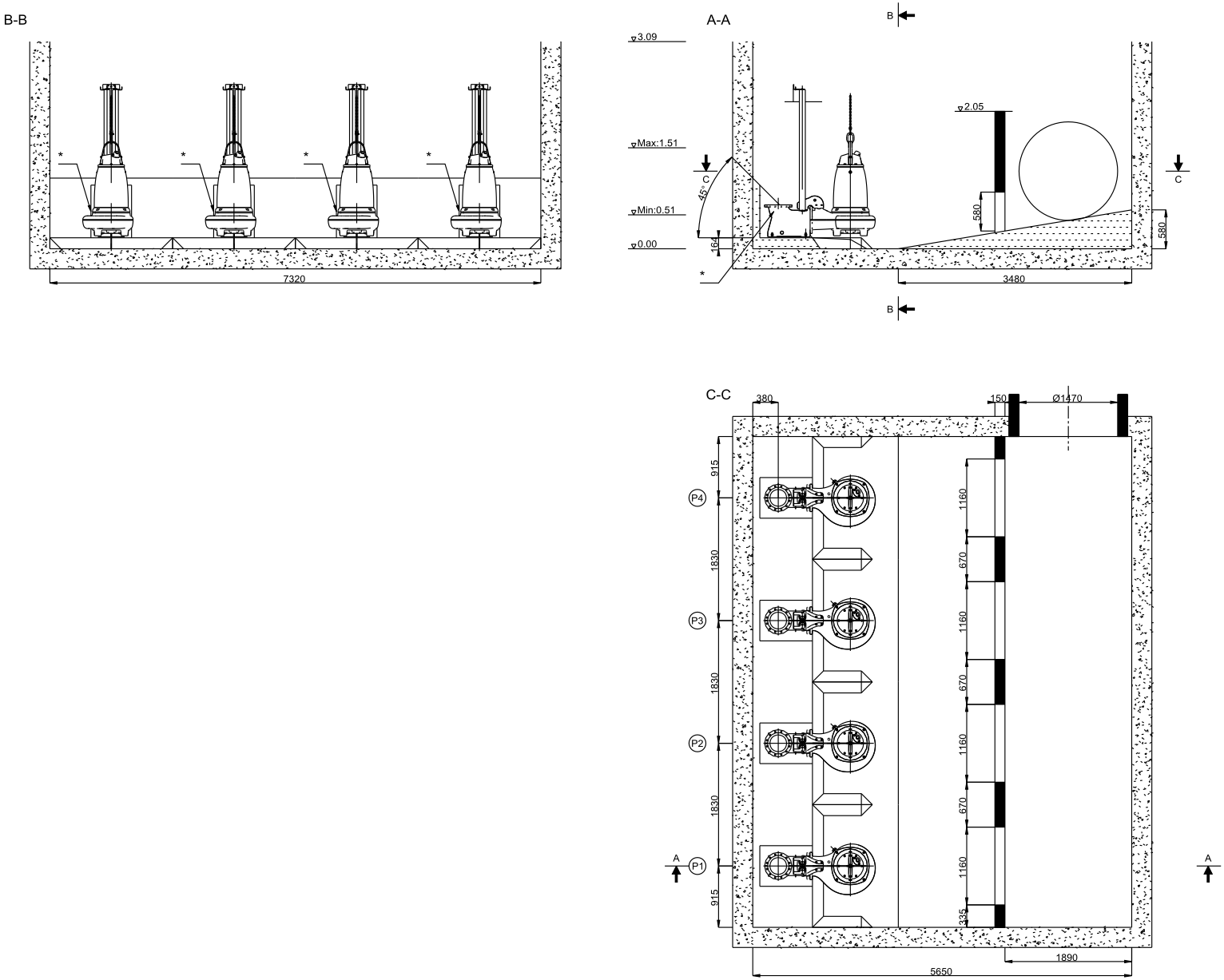

* If any pump in the sump are to be equipped with a flush valve this benching may need to be modified.
Please contact Flygt for detailed advice.

Autosump CP	
Number of pumps	4
Pump model A	NP 3301 MT DN 250
Pump model B	
Max. flow pump A [l/s]	720
Max. flow pump B [l/s]	
Order of pumps	AAAA
Sump type	B2 Side entry with low inlet

Disclaimer
The accuracy of the output is based on the accuracy of the input data, and it is the responsibility of those supplying that information to verify that this data is correct. The drawing is supplied for reference only, based on Flygt equipment, and is meant for preliminary sump design and system evaluation. A professional engineer, licensed in the appropriate field of engineering, should always conduct the final evaluation of the application if there are liabilities involved.

A1

Designed by	Ch approved by	Draft	Weight	A-class	M-class
Checked by	Date 2012-07-31	Denomination Conceptual drawing		Material	
Drawn/Redrawn by				Blank	
Applicable to				Treatment	
xylem Let's Solve Water		This document may not, without our permission, be copied, shown or handed out to competitors or any other unauthorized persons.		Scale 1:30	
		Approval	Drawing No Autosump CP[7]		Rev

SECAD™ 5.2 (99.-1) Standard