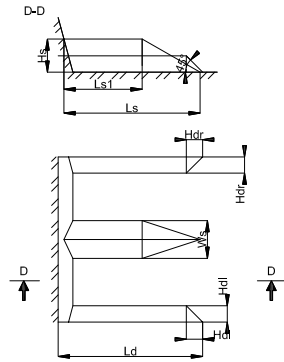
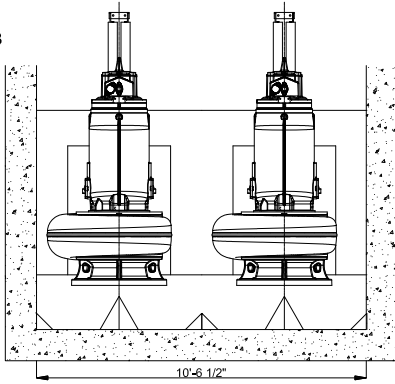


SE-CAD™ 5.2.6.13 (5.2) Standard

B-B



Pump	Ls	Ls1	Hs	Ws	Ld	Hdr	Hdr
P1	4'-4 5/16"	2'-4"	1'-0 11/16"	2'-7 1/8"	4'-2 1/2"	6 1/4"	6 1/4"
P2	4'-4 5/16"	2'-4"	1'-0 11/16"	2'-7 1/8"	4'-2 1/2"	6 1/4"	6 1/4"

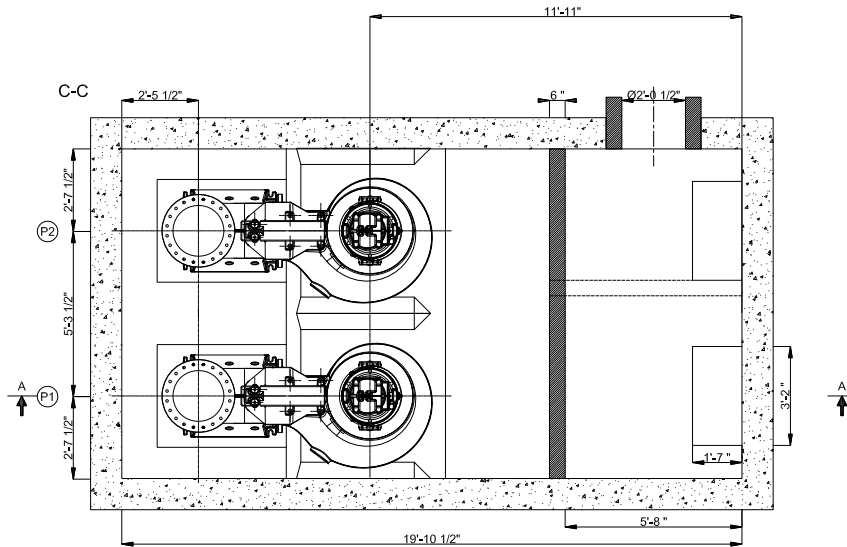
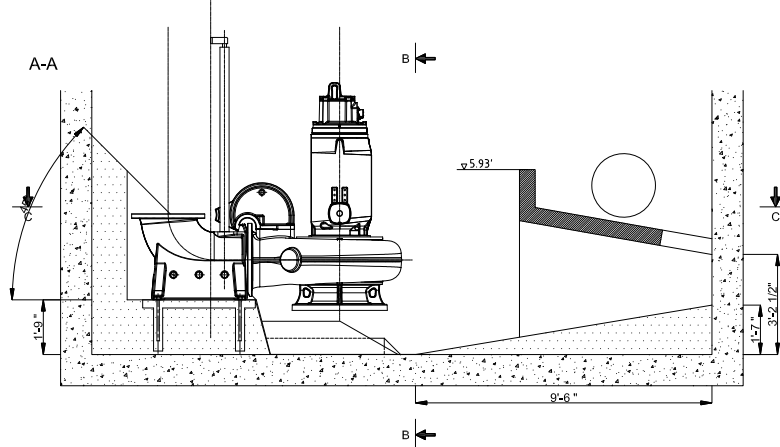
± 8.46'

± Max: 7.10'

± Min: 3.81'

± 0.00'

A-A



Autosump CP	
Number of pumps	2
Pump model A	NP 3531735 DN 500
Pump model B	
Max. flow pump A (USgpm)	8100
Max. flow pump B (USgpm)	
Order of pumps	AA
Pump type	A2 Side entry with high 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 the data is correct. The drawing is supplied for reference only, based on field equipment, and is meant for preliminary pump 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 facilities involved.

Drawn by	Checked by	Date	Scale	Notes
9/8/2023				
Conceptual drawing		1/2"=1'		
Xylem		Autosump CP[2]		