

**PROJECT INFO**

Job Name:	ITB WESTLEY 1
Company:	Bidders
Contact:	
Job Type:	
Water Type/Source:	Wastewater (Sewage)
Import/Domestic:	Buy America



**PACKAGE/STARTUP**

Offering:	Complete System
Mechanical:	All by Romtec Utilities
Pumps:	By Romtec Utilities
Control Panel:	By Others
Generator:	By Romtec Utilities
Advisor/Startup:	Mechanical Only
Turnkey:	No

#N/A

**FLOW RATE**

Peak Inflow:	200	GPM
Pumping Rate:	200	GPM (of single pump)
Static Head:	6.4	Feet
TDH:	21.0	Feet
TDH Calcs:	Spec	

**ACTIVE VOLUME**

Max Pump Starts:	10.00	Starts/Hr
Cycle Time:	6.00	Minutes
Active Volume:	300.00	Gallons
Active Volume:	40.11	Cu Feet
Well Shape:	Round	
Well Diameter:	6	Feet
Well Dimensions:	N/A	N/A
Cross-Section Area:	28.27	Sq Feet
Min. Depth Required:	1.42	Feet
Active Depth:	1.50	Feet

**STORAGE VOLUME (if required)**

Time:		Minutes
Flow Rate:		GPM
Volume:	0.00	Gallons
Volume:	0.00	Cu. Feet
Min. Depth Required:	0.00	Feet
Storage Depth:		Feet

**ON-SITE POWER**

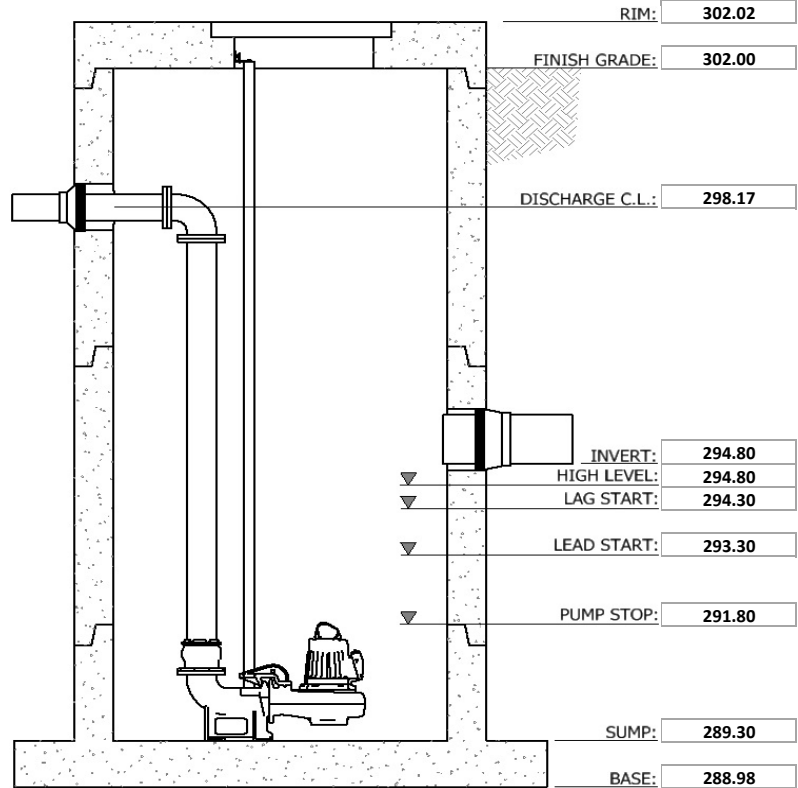
Power:	240V / 3-Phase
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**FORCE MAIN**

FM Info:	New	
Length:		Feet
FM Discharge:		Feet
FM High Point:	298.17	Feet
	(1)	(2)
Nominal ID:	4"	
Type/Rating:	PVC SCH40	

**INFLUENT PIPING**

	(1)	(2)	(3)
Influent Invert:	294.8	295.55	
Influent Size:	6"	6"	
Type:			



Note: Image is a preliminary representation of the pumping system. Elevations shown are the primary factors used for sizing the wet well. Backup levels not shown. Additional (or fewer) level settings may be required.