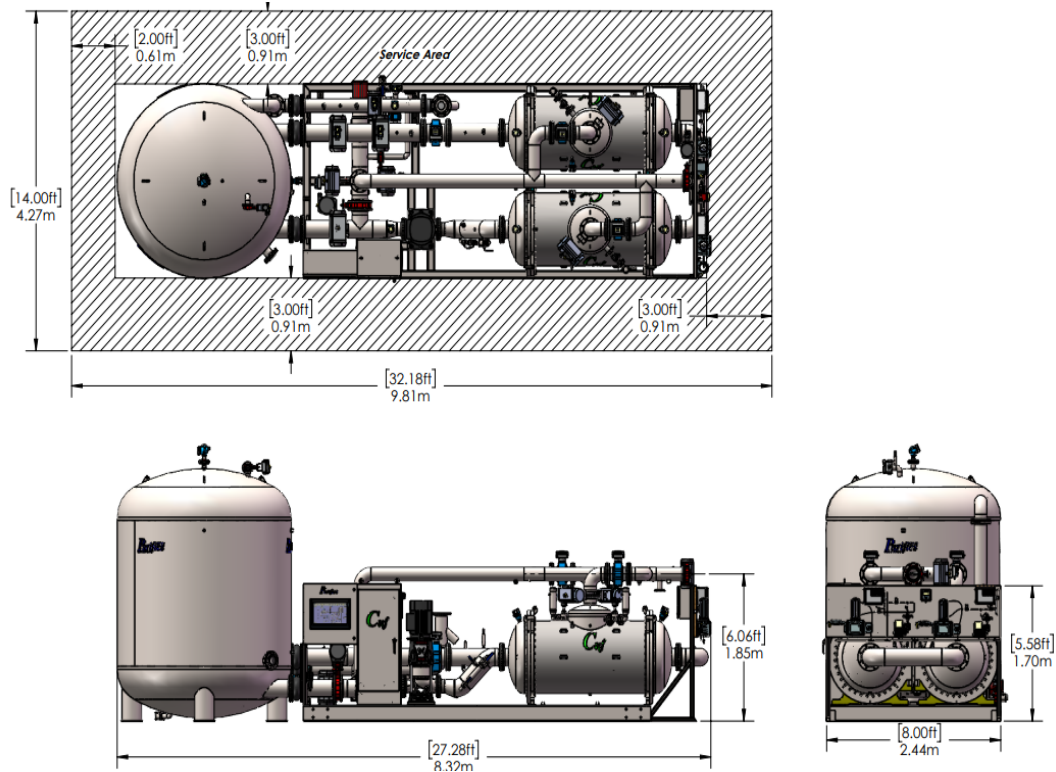





Typical Capacity	M = Single Module	DM = Dual Module
<b>Ground Water</b>	0.8 MGD / 3.2 MLD	1.6 MGD / 6.4 MLD
<b>Surface &amp; Waste Water</b>	0.4 MGD / 1.6 MLD	0.8 MGD / 3.2 MLD

OPTIONS			
Drive Pumps	Primary & Residuals Disinfection	DO Addition – Metals Removal	Strainers / Screens
Inline pH Control	Level & Flow Control	Coagulant Feed – DOC Removal	Transfer & Blending
Inline Oxidation	Feed Pump	Camera	Direct & Indirect Integrity Test





### TYPICAL SYSTEM DETAILS

<b>Duty</b>	>99%	<b>Control</b>	Fully Automated with Remote
<b>Turndown</b>	0-100% Automatic	<b>Membrane Life</b>	No End of Life
<b>Filtrate Loss</b>	0% ZLD	<b>Wetted Material</b>	Stainless Steel
<b>Operating Modes</b>	Continuous on Demand	<b>UL Certified</b>	NSF/ANSI 61
<b>Filtration Modes</b>	Pressurized or Gravity	<b>Gasket Material</b>	Viton or EPDM
<b>Power</b>	480 Volt, 60Hz 10 FLA and other	<b>Electrical Codes</b>	NFPA70, NFPA79 NFPA496, UL508A
<b>Network</b>	PROFINET	<b>Inlet</b>	Configurable #150 Flange
<b>Instrument Air</b>	Oil Free 120 PSI, 8 Bar	<b>Outlet</b>	Configurable #150 Flange
<b>Weight Dry/Wet</b>	2,200/3,300 LBS 1,000/1,500 KG	<b>Concentrate Discharge</b>	Configurable #150 Flange

Obtain equipment drawings for Application Engineering & Detailed Design.