



Picture is for illustration purposes only and may not be from the specific site.

INSTALL TIME

8 HRS

HIGHLIGHTS

Project History :

Parts Supply (2026)

Wastewater Type(s) :

Municipal

Application(s) :

School

Discharge Type(s) :

Discharge

DESCRIPTION

M|MBR maintains an ongoing partnership with a regional engineering and operations firm, serving as a distributor and technical resource across multiple MBR projects.

For this application, M|MBR specified and supplied a membrane solution that was backward compatible with existing equipment. The new product has a wider operating range than the older product and is designed for seamless installation. No changes to ancillary equipment were required. It was a part-for-part replacement.

This simple aftermarket project created a second qualified source for the owner, supporting cost-effective and reliable operation for the life of the plant.

About the M|MBR team

As an experienced - and engagingly impartial and self-effacing - practitioner in the field of MBR technology, Dennis seems to know heaps more about the subject than most of the senior academics I've met over the course of the past 25 years.

Simon Judd

2026 PROJECT OVERVIEW

Project Category : Aftermarket

Project Type : Membrane Products (Part-for-Part)

Scope : Equipment Only

Previous Membrane : ZeeWeed (Hollow Fiber, Polymeric)

Installed Membrane : Supratec (Hollow Fiber, Polymeric)

The Universal MBR Hub

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Results are site-specific and not a guarantee of performance; contract documents govern. Install time refers to the membrane changeout. Project history may include work by M|MBR team members before M|MBR Systems LLC was formed. Testimonials reflect individual views at the time given. Third-party product names are trademarks of their owners, used for identification only; no affiliation or endorsement is implied.