

It is the most beautiful, well integrated drinking and wastewater packaged plant I have ever seen.

Devon Inspector

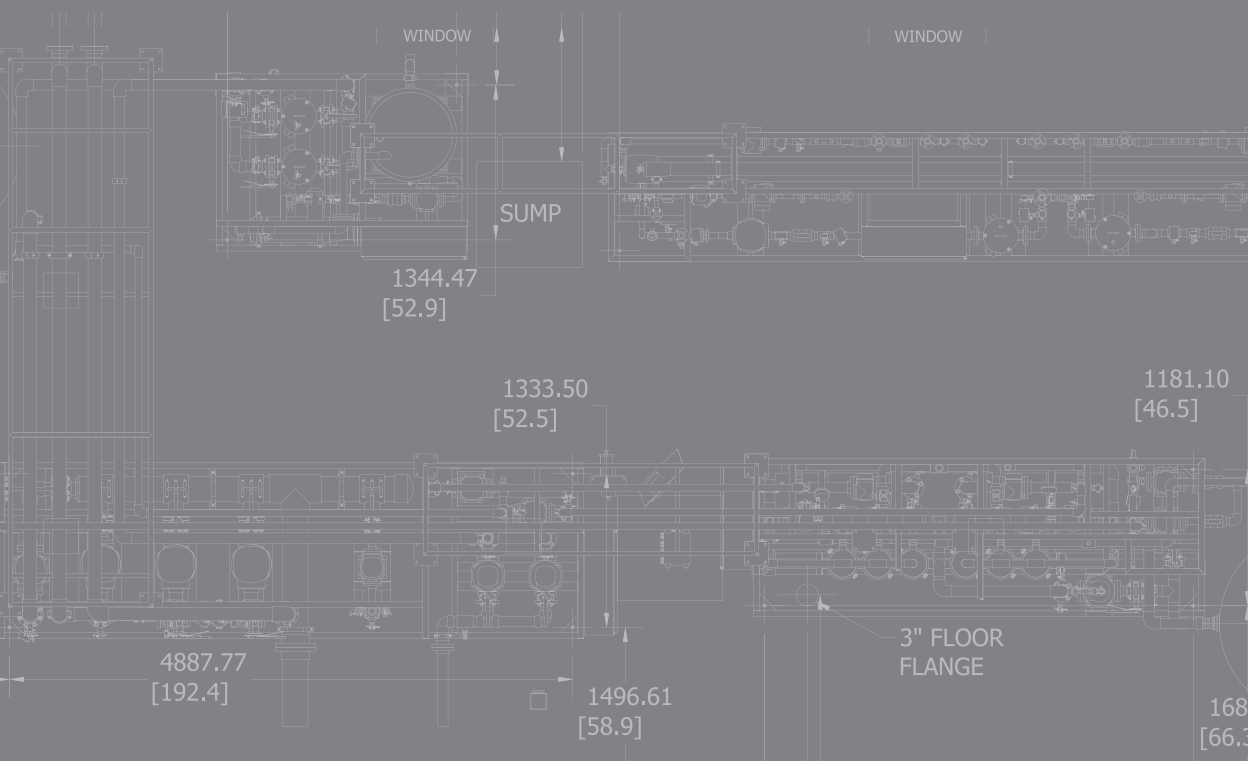
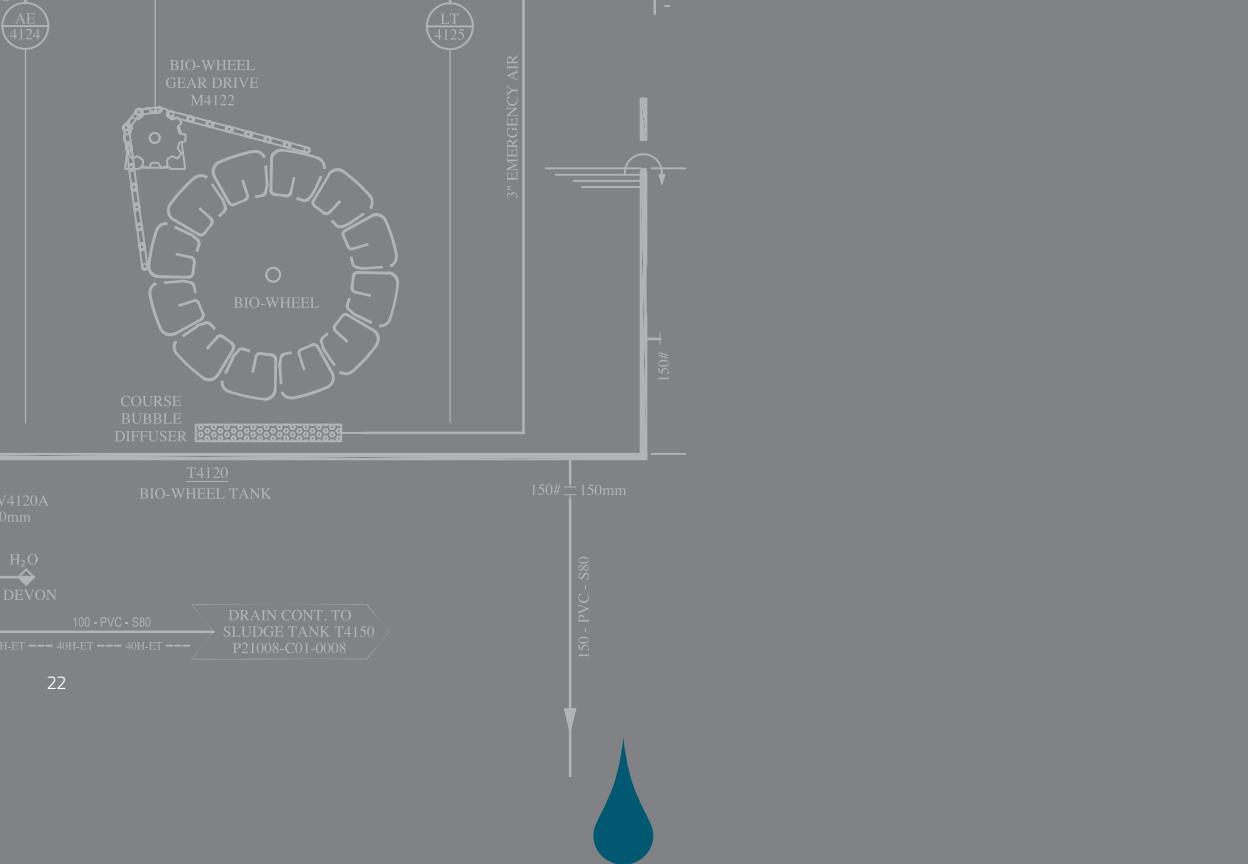




DEVON'S JACKFISH WORKERS' CAMP
CONKLIN, ALBERTA, CANADA



DEVON'S JACKFISH WORKERS' CAMP
CONKLIN, ALBERTA, CANADA



DEVON'S JACKFISH WORKERS' CAMP

CONKLIN, ALBERTA, CANADA

- MARKET -

Energy – Oil & Gas

- APPLICATION -

Drinking & Utility Water

-

Sewage Treatment

-WATER SOURCE -

Ground Water

-

Sanitary Wastewater

- TECHNOLOGIES -

UF (Ultrafiltration)

+ RO (Reverse Osmosis)

-

Bio-Brane™ – IFAS
(Integrated Fixed Film and
Activated Sludge System)
& MBR (Membrane
Bioreactor)

- HIGHLIGHTS -

Turnkey solution.

Single modular buildings shipped to site.

Adapted to extreme weather conditions.

DRINKING AND UTILITY WATER PLANT

Flow rate: 300 m³/d (55 gpm)

Recovery rate: 66%

-

SEWAGE TREATMENT PLANT

Flow rate: 400 m³/d (73 gpm)

40% less energy & 30% less footprint than
conventional activated sludge.