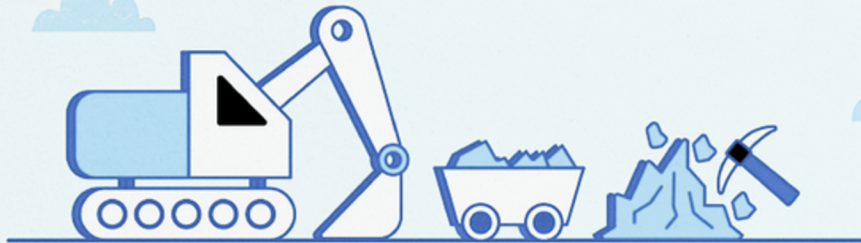


ENVIRO

M SERIES



MINING



- Design service life of **100 years** for fixed parts + 25 years for servicable parts
- Made using 'green concrete' **reducing carbon emission by more than 80%** when compared to other materials
- Internal components manufactured from **high grade stainless steel**, complying with International Corrosion Standards. No welding necessary
- The safest solution with **no confined space entry** required
- Installation is simple and prompt without the need for site closure + with minimal disruption
- Enviro systems are self ballasting + are fully structural

Speak to one of Enviro's friendly Engineers today



Shone +61 427 648 489
Digin +61 419 785 289



info@enviroaustralis.com.au



PO BOX 34, Angaston, South Australia 5353



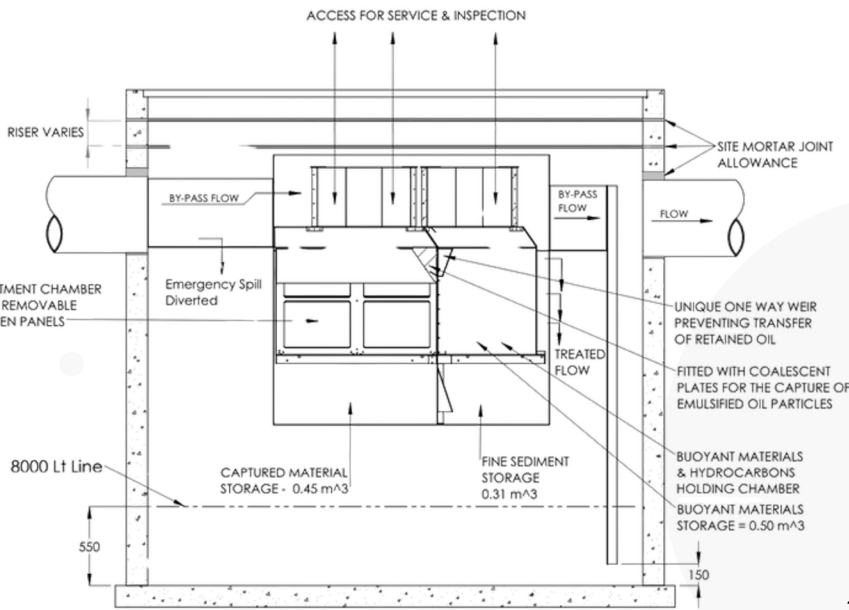
**GOOD
DESIGN
AWARD[®]
WINNER**



ENVIRO

M SERIES

“Enviro systems ensure the highest compliance at the lowest cost.”



The M Series advances the performance of Enviro's OWS series by featuring a **larger secondary chamber** capable of holding emergency oil spills with a capacity of **up to 20,000 litres**.

The M Series offers the capability to integrate pumps, delivering increased flexibility for sites that require **enhanced spill management**.

Enviro systems are:

- 45% lower cost to install
- 87% lower cost to maintain
- 77% lower cost to own over 25 years compared to alternative systems.



Enviro's 'green concrete' chambers *cut carbon emissions by over 80%* compared to traditional materials and are **indefinitely recyclable**.

In recent years, Enviro has *reduced CO2 emissions by 300 tonnes* and *removed 10 tonnes* of plastic from the waste stream.

Performance testing verifies pollutant removal rates:

Pollutants Reduction Claim	% Reduction (minimum requirement)	% Reduction (as tested)
Total Suspended Solids (TSS)	85%	90%
Total Phosphorous (TP)	60%	97%
Total Nitrogen (TN)	45%	85%
Total Petroleum Hydrocarbons	99.95%	99.99%
Gross Pollutants	90%	95%

Hydraulic Resistance K Factor = 0.425
Inlet to outlet differential = 25mm