



Naturalized stormwater solutions

All stormwater ponds must meet Ministry of Environment requirements — but with the right design, they can deliver far more.

With more than 20 years of experience designing naturalized stormwater features, Conservation PRO builds systems that not only meet regulatory standards but also improve water quality, reduce municipal maintenance and enhance community livability.

Following the lead of cities like Winnipeg, Moncton and Brandon, there's growing momentum across Canada to integrate naturalized ponds into new development. Municipalities can enable this shift by requiring these features in planning approvals — **with no increase to pond footprint** — creating shared benefits for developers, residents, and the environment.

Our services

We offer flexible, full-service support from concept to completion:

- Site assessment and feasibility analysis
- ✓ Design collaboration we work with your engineers and consultants
- General contracting and project delivery
- Native planting and erosion control
- Monitoring, maintenance and performance reporting
- Custom municipal guidelines support for developing local naturalization standards





CONTACT US TODAY TO LEARN HOW WE CAN HELP YOUR PROJECT SUCCEED.

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Visit ducks.ca/habitat-restorationservices or scan the QR code to learn more.





Designs that deliver lasting value

Whether you're planning a subdivision, guiding municipal infrastructure or consulting on stormwater design, naturalized systems can offer:

Improved water quality – Native vegetation and engineered wetland zones reduce sediment, phosphorus and nitrogen. The result? Cleaner water entering our rivers and lakes.

Reduced maintenance costs — Natural systems stabilize banks, outcompete invasive species, reduce the need for dredging and greatly reduce mowing activities — saving time and tax dollars.

Increased property values — Well-designed natural features are desirable. Adjacent developments can command higher values, increasing municipal tax revenue.

Climate-resilient green space – Naturalized ponds serve double duty as community green spaces and habitat. They improve aesthetics, support biodiversity and offer places for people to unwind.

Built-in mosquito and goose control — Healthy ecosystems support dragonflies and birds that naturally reduce mosquito populations. Dense planting and uneven sightlines discourage Canada geese from settling.

Why partner with Conservation PRO?

- ✓ **Expertise you can trust** Backed by sound science and research plus Ducks Unlimited Canada's 85+ years of conservation experience.
- ✓ **Policy-aligned solutions** All designs meet or exceed provincial stormwater and lowimpact development guidelines.
- ✓ **Sustainable impact** Revenue from Conservation PRO work directly supports Ducks Unlimited Canada's mission to conserve wetlands and wildlife habitat across the country.

WETLANDS

Where runoff carries higher pollutant loads — such as from greenhouses, roadways or industrial sites — we offer engineered treatment wetlands.

These systems are designed to:

- Treat high volumes of nutrient-rich runoff, salt and hydrocarbons
- Stabilize baseflows entering receiving water bodies
- Deliver measurable water quality improvements.

Let's work together to make natural systems work harder.

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