PLEASE PLANT

200-100 Park Royal S, Vancouver, BC
236-323-2179
info@pleaseplant.com
www.pleaseplant.com

REV. 0.1

PLEASE PLANT

SUSTAINABILITY & LEED CONTRIBUTION GUIDE

BUILDING A BETTER FUTURE.

SUSTAINABLE PRODUCTS. GREEN PROJECTS. LASTING IMPACT.

info@pleaseplant.com
+1 236-323-2179

At Please Plant, sustainability is at the core of everything we do. Our products are designed to minimize environmental impact, support green building practices, and contribute to healthier, more resilient communities. This guide outlines how our solutions help you achieve LEED® certification and meet your sustainability goals.

01 OUR COMMITMENT TO SUSTAINABILITY

SUSTAINABLE BY DESIGN. RESPONSIBLE IN EVERY DETAIL.



SUSTAINABLE SOLUTIONS

We create high-performance products that are built to last—reducing waste, conserving resources, and enhancing outdoor environments.

OUR SUSTAINABILITY PILLARS

- Eco-conscious materials
- Durable, long-life performance
- Low environmental impact
- Support for green building
- Local manufacturing & sourcing
- Transparent practices

PROTECT THE PLANET
Reduce impact through responsible design and manufacturing.

ENHANCE COMMUNITIES
Create functional, beautiful spaces that support well-being.

BUILD FOR THE FUTURE
Durable solutions that stand the test of time and climate.

OUR SUSTAINABILITY APPROACH

1. **RESPONSIBLE MATERIALS** — We select sustainable, recycled, and low-impact materials.
2. **EFFICIENT MANUFACTURING** — We prioritize energy efficiency, waste reduction, and responsible sourcing.
3. **DURABLE PERFORMANCE** — Our products are engineered for long life and minimal maintenance.
4. **SUSTAINABLE SOLUTIONS** — We design products that help meet green building and environmental goals.
5. **BETTER TOGETHER** — We partner with clients and communities to build a more sustainable future.

02 LEED® CONTRIBUTION OVERVIEW

OUR PRODUCTS SUPPORT YOUR LEED® JOURNEY.



LEED CATEGORIES WE SUPPORT

SUSTAINABLE SITES (SS)
Supports stormwater management, heat island reduction, and site development.

WATER EFFICIENCY (WE)
Supports efficient water use through permeable systems and passive irrigation.

ENERGY & ATMOSPHERE (EA)
Contributes through reflectance, shading solutions, and energy-efficient materials.

MATERIALS & RESOURCES (MR)
Recycled content, responsible sourcing, and waste reduction.

INDOOR ENVIRONMENTAL QUALITY (EQ)
Low-VOC finishes and non-toxic materials support healthy spaces.

INNOVATION (IN)
Supports innovative design, pilot credits, and sustainable site strategies.

EXAMPLE LEED® CREDITS OUR PRODUCTS CAN HELP ACHIEVE

- **SS Credit 6.1 – Stormwater Design**
  Permeable pavers, drainage platforms, and rain gardens help manage runoff.
- **SS Credit 7.1 – Heat Island Reduction**
  Light-colored finishes and shading structures reduce surface temperatures.
- **WE Credit 1 – Water Efficient Landscaping**
  Passive irrigation planters and water-wise landscape solutions.
- **MR Credit 4 – Recycled Content**
  Products manufactured with up to 80% recycled materials.
- **MR Credit 5 – Regional Materials**
  Locally manufactured in North America, reducing transportation emissions.
- **EQ Credit 4.2 – Low-Emitting Materials**
  Powder coatings and finishes with low VOC powder options.
- **IN Credit – Innovation**
  Integrated site solutions and sustainable design flexibility.

03 PRODUCT FEATURES THAT MAKE A DIFFERENCE

SMART MATERIALS. STRONG IMPACT. GREENER TOMORROW.

RECYCLED & RESPONSIBLE MATERIALS
Up to 80% recycled content in many products. Responsibly sourced where possible.



DURABLE & LONG-LASTING PERFORMANCE
Engineered to withstand harsh environments. Built for decades of reliable use.



LOW MAINTENANCE BY DESIGN
Minimizes maintenance requirements, reducing resource use and lifecycle costs.



ENVIRONMENTALLY CONSCIOUS FINISHES
Low-VOC, powder-coated finishes with high durability and reduced environmental impact.



WATER & STORMWATER MANAGEMENT
Drainage platforms, permeable pavers, and rain gardens support water sustainability.



HEAT ISLAND & ENERGY EFFICIENCY
Reflective finishes and shade solutions reduce heat gain and support energy efficiency.



MADE LOCALLY. BUILT RESPONSIBLY.
North American manufacturing reduces transportation emissions and supports local jobs.



BUILT TO PERFORM
Enginnered for durability, safety, and real-world conditions.

SUSTAINABLE BY DESIGN
Eco-conscious materials and processes that support green building.

SPECIFICATION READY
PDS, CSI specs, CAD files, and submittals available on request.

MADE TO SUPPORT YOU
Dedicated team. Fast responses. Real solutions.

WARRANTIED QUALITY
8 years structural,
3 years coatings & finishes,
2 years components.