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100% CARBON NEUTRAL BUILDING DESIGN



CLIENTS

P R O D U C T S

STANDARDS



□ Impact Legend:

GHGn & GHG+ Built Environment

Sequestration Type (+)

■ Fuel Type or eCharge Source (+)

Purchased Energy Source (+)

Product Power Source or LCA (+)

Metered & Fuel Type (+)

■ Fuel Type or eCharge Source (+)

■ Fuel Type or eCharge Source (+)

■ Material Type (-)

Onsite Renewables or GPP (-)

Product Composition (-)









Carbon neutrality is our product. Our motto is embedded in our DNA because principles of sustainability are the corner stones of our culture and what defines our choices. Our world needs us to act now, not tomorrow, and not in 2050. Join ustake the first step in achieving carbon neutrality. todav!

PI's patented product accounts for and mitigates most greenhouse gases from the complete building process. Upon completion of our carbon neutrality standards, the result is actual net zero architecture and sustainable real estate. The outcome for our clients is increased asset value through sustainable living. Our purpose is clear: factually addressing climate change through complete built environment measurement.



CARBON NEUTRAL PROCESS

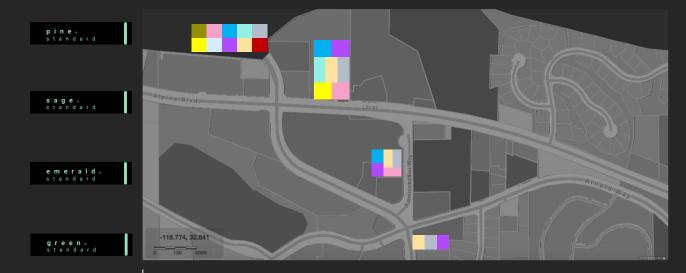


- □ Impact Legend:
- GHGn & GHG+ Built Environment
- Sequestration Type (+)
- Fuel Type or eCharge Source (+)
- Purchased Energy Source (+)
- Product Power Source or LCA (+)
- Metered & Fuel Type (+)
- Fuel Type or eCharge Source (+)
- Fuel Type or eCharge Source (+)
- Material Type (-)
- Onsite Renewables or GPP (-)
- **Product Composition (-)**





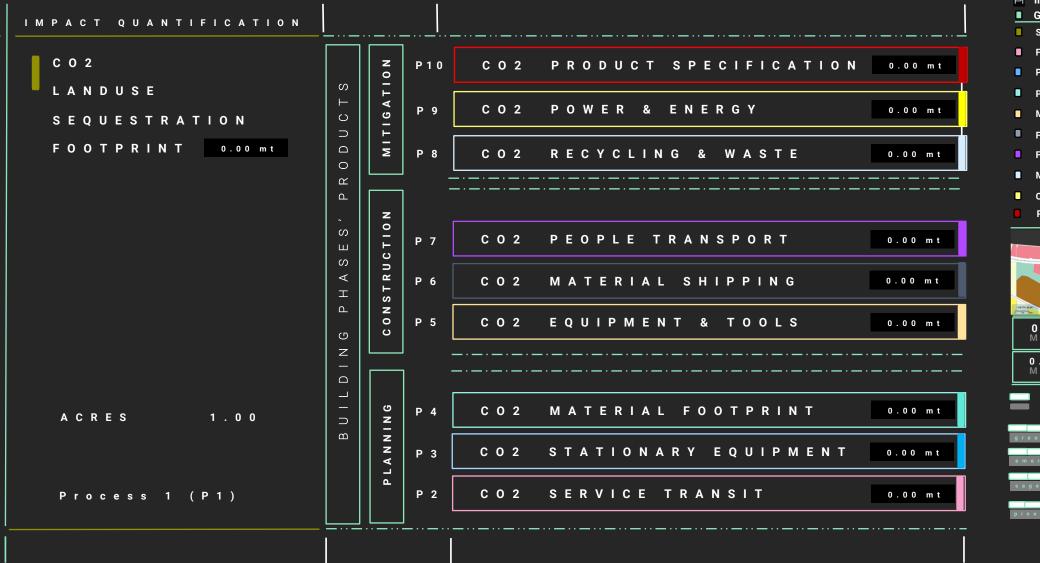


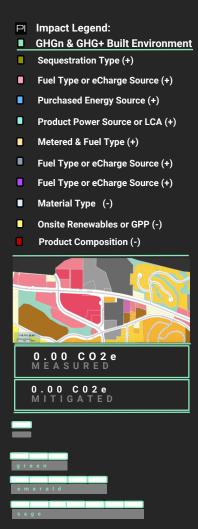


The urban schematic's background represents the existing state of the planning profession, current green building schemes, and certification modules. The Impact Legend are the emissions sources and reductions from the Greenhouse Gas Neutral (GHGn) or Greenhouse Gas Plus (GHG+) Built Environment that align precisely to each building phases' carbon neutral product. The carbon neutral product grouping defines the standard. The geometric color hues symbolize the standard attained.

□ Impact Legend: GHGn & GHG+ Built Environment Sequestration Type (+) ■ Fuel Type or eCharge Source (+) Purchased Energy Source (+) ■ Product Power Source or LCA (+) Metered & Fuel Type (+) ■ Fuel Type or eCharge Source (+) ■ Fuel Type or eCharge Source (+) ■ Material Type (-) Onsite Renewables or GPP (-) **Product Composition (-)** 0.00 C 0 2 e M E A S U R E D 0.00 C02e MITIGATED







VALUE

PI

7 year ROI new green buildings, 6 year ROI green renovations

10-15 basis point reductions on financing/interest rates

10% plus value increase in new green buildings

94% of commercial real estate assets increased in value

\$25,000 plus in home resale value and 8-12% price premium

TRENDS

12.94 billion carbon footprinting market size by 2021

79% market capitalization held by REITs report ESG

176 billion global green building market size in 2018

364.6 billion green building materials market size in 2022

MARKET

42% surveyed in US reported greenhouse gases a top priority

52% surveyed in EU stated greenhouse gases a top priority

75% global greenhouse gas emissions from buildings

2.1 billion square feet of certified leed homes

DEMAND

PΙ

2060: 230 billion added square meters

3000: 2 billion new homes needed due to population growth

2060: double the amount of global building stock

□ Impact Legend:

GHGn & GHG+ Built Environment

Sequestration Type (+)

■ Fuel Type or eCharge Source (+)

Purchased Energy Source (+)

Product Power Source or LCA (+)

Metered & Fuel Type (+)

Fuel Type or eCharge Source (+)

■ Fuel Type or eCharge Source (+)

■ Material Type (-)

Onsite Renewables or GPP (-)

Product Composition (-)





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emerald sage

pine



TITLE NUMBER



1

CO2e LANDUSE	0.00
CO2e SERVICE TRANSIT	0.00
CO2e ELECTRICITY	0.00
CO2e MATERIAL	0.00
CO2e MACHINERY	0.00
CO2e MATERIAL SHIPPING	0.00
CO2e PEOPLE TRANSIT	0.00
CO2e RECYCLING & WASTE	0.00
CO2e POWER & ENERGY	0.00
CO2e PRODUCT SPECS	0.00

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OVERVIEW

Coordinate carbon neutrality requirements as stipulated by building commissioning process

GHGn & GHG+ 1.0 - 1.10

Total CO2e metric tons and externally audit carbon neutral standard

GHGn & GHG+ 2.0 - 4.3

GHGn or GHG+ securitized product bound to asset

GHGn & GHG+ 5.0 - 5.4

□ Impact Legend:

■ GHGn & GHG+ Built Environment

Sequestration Type (+)

■ Fuel Type or eCharge Source (+)

Purchased Energy Source (+)

■ Product Power Source or LCA (+)

■ Metered & Fuel Type (+)

Fuel Type or eCharge Source (+)

■ Fuel Type or eCharge Source (+)

■ Material Type (-)

Onsite Renewables or GPP (-)

Product Composition (-)



0.00 C 0 2 e MITIGATED

> Authorized Signature



O U R PRODUCT PERFORMANCE

2025 GOAL: 1 BILLION CO2E METRIC TONS REMOVED FROM NEW & EXISTING BUILDINGS

35.01 t 38.29 t EMISSIONS MEASURED

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Product Power Source or LCA (+) Metered & Fuel Type (+)

■ Fuel Type or eCharge Source (+)

■ Fuel Type or eCharge Source (+)

■ GHGn & GHG+ Built Environment

■ Fuel Type or eCharge Source (+) Purchased Energy Source (+)

■ Material Type (-)

□ Impact Legend:

Sequestration Type (+)

Onsite Renewables or GPP (-)

Product Composition (-)



38.29 C02e MITIGATED