

No. 07

Outdoor Furniture, Cladding And Pergolas - December 2021

Outdoor Furniture, Cladding, and Pergolas | Gauteng, South Africa | Chartwell Corner Convenience Centre

LIFESPAN™
COMPOSITE ARCHITECTURAL BEAMS

EVA-LAST®
INSPIRED BY NATURE, DESIGNED FOR LIFE.

Eva-tech®

www.eva-last.com

PROJECT DETAILS

Project Name
Chartwell Corner Convenience Centre

Project Type
Outdoor furniture, cladding, and pergolas

Description
Chartwell Corner entrance facades and signage, outdoor furniture, and pergolas created using Eva-Last products

Size
+/- 350 m^2 (Pergolas 140 m^2 | Cladding 160 m^2 | Three-sided bench | Balustrades 22 m)

Product used
Eva-tech Savanna decking boards for cladding and benching, Eva-tech Savanna Lifespan beams for pergolas

Project Location
Chartwell, Gauteng, South Africa

Date of installation
2021

Architect
JL Design

General Contractor
Belo & Kies Construction, Eva-Last installation by Eva-Last Projects.



PROJECT OVERVIEW

Redeveloped convenience centre deploys Eva-Last products to achieve visibility, attract customers

Chartwell Corner is located in a prime location between the entrance gates of two of Johannesburg's most well-known upmarket residential estates – Dainfern Estate and Steyn City – in Johannesburg. Despite its convenient location at a major intersection in an affluent and densifying area with great retail potential, a lack of visibility led to the previous shopping complex on the same location failing.

The developers required a partial demolition of the shopping complex and a revitalised entrance structure to appeal to passing customers.


her for longer
STEAKHOUSE
CLASSIC
Checkers
Cut Veg
FOREIGN
GROUND
SINGLE ORIGIN

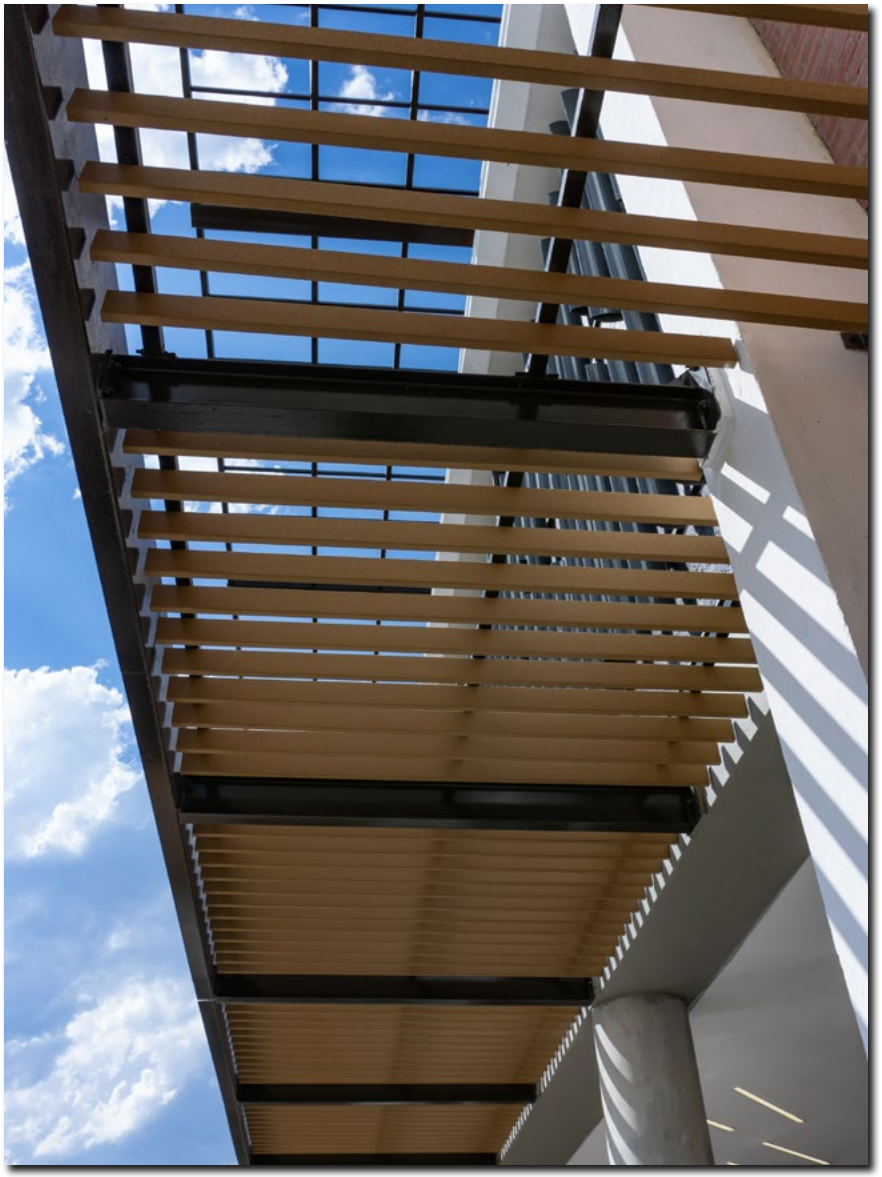

Checkers

PRIME LOCATION REQUIRED HIGH-CLASS AESTHETIC

A variety of Eva-Last products and profiles were selected for a variety of applications to create texture and warmth in the façade application on a large scale. The entrance façade utilised Eva-Last cladding boards to fill structures 12 metres high and create dimension, depth and a quality aesthetic. Walkway columns were also cladded using Eva-Last fascia boards and pergola structures were completed using Eva-Last Lifespan beams.

EVA-LAST PRODUCTS PROVE THEIR WORTH

Due to a late change in specification, an opportunity to use Eva-Last's Lifespan beams arose. This had the positive outcome that all construction elements worked together seamlessly on an aesthetic and structural level.





LASTING DURABILITY ESSENTIAL

The architects selected Eva-Last based on years of successful installations with no failures. Eva-Last's reputation for longevity of performance has ensured that it retains first recommendation ahead of all alternatives and has come to be recognised as a reference product for property developers.

KEY INFLUENCER QUOTE

"We've used Eva-Last on nearly every project JL Design has managed for the last seven years. We know there is never an issue with stock, no comebacks with how the products are fastened to a subframe. The boards are colour fast and stay as presented and approved within the warranty period. We have come to trust Eva-Last and they have never failed us, so we back the products – there's no reason to move away from Eva-Last. Being able to use Lifespan beams as a late addition to the project specification actually improved the outcome so we're very pleased." – Christelle de Villiers, JL Design.

ABOUT US

Eva-Last is a globally reputable brand that utilises a solution driven business model to create innovative, sustainable building materials and systems that add value to customers' lives. At the heart of Eva-Last is a team of highly capable, creative specialists united by a passon to promote environmental consciousness through eco-friendly building products and operations. By embracing low environmental impact manufacturing and cutting-edge composite technology, Eva-Last is revolutionising how building can be done. We design and deliver beautiful, long-lasting green alternatives that make our customers' lives easier, healthier, and just plain better.





LIFESPAN™
COMPOSITE ARCHITECTURAL BEAMS

EVA-LAST®
INSPIRED BY NATURE, DESIGNED FOR LIFE.

Eva-tech®

www.eva-last.com