

Case Study



Beacon Roofing Parking Lot Aurora, CO - 2019



Project:
Beacon Roofing Parking Lot Rehabilitation

Location:
Aurora, Colorado, USA

Duration:
March 2019

Contractor:
Kiewit Infrastructure and Rose Paving

Client/Owner:
Beacon Roofing

Surface Tech Product:
ACE XP

Surface Tech Contact:
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Economic & Environmental Advantages

Thickness Reduction: By using a thinner, fiber-reinforced asphalt layer, the project achieved significant cost savings while maintaining the necessary durability for heavy traffic loads. The reduction in asphalt thickness also led to lower material costs and quicker installation times, further enhancing the economic benefits.

Material Use Reduction: The project's approach minimized the use of raw materials, reducing the environmental impact associated with the production and transport of asphalt. The extended lifespan of the reinforced pavement also means fewer repairs and replacements, contributing to long-term sustainability.

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