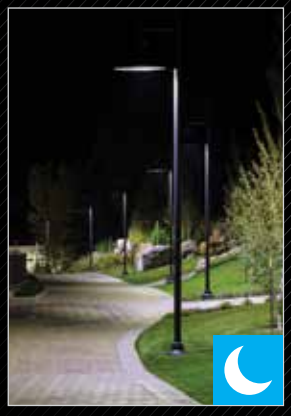
Beauty by Day
Confidence by Night



Ford Park – Vail, CO
Landscape Architect/Lead Consultant: Logan Simpson Design, Fort Collins, CO; Jana McKenzie, Kurt Friesen, Kelly Smith
Architect: Zehren & Associates, Avon, CO
Site Electrical/Lighting: Ackerman Engineering, Golden, CO

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Featured in the
April 2014 edition of
Landscape Architect and Specifier News

> *"Using ANP Lighting's HighPro LED platforms, we were able to provide both an aesthetically pleasing architectural design while also providing the City of Vail with cutting edge optical and energy efficiency approaching 100 lumens per watt."*
>
> *- Helen Reschl, Ackerman Engineering*

Ford Park, located in Vail, Colorado, is one of the most beloved and frequented civic spaces in all of the Vail Valley. Nestled near the base of the Vail ski area, the park has 360º views of the mountains, including the breathtaking Gore Range to the east.

The city engaged a design team to create a promenade that extends throughout the park. The promenade includes a unique concrete paver blend and pattern, additional trees, shrubs, and perennial plantings along the promenade edge, naturalistic stone retaining walls, a series of pedestrian overlooks, a guardrail, and enhanced pedestrian lighting.

ANP Lighting worked with the architects and lighting engineers, to design an energy saving performance fixture that would complement both the beauty of the natural alpine landscape as well as the existing lighting fixtures. The original pedestrian lighting fixtures in the park are a bell shape.

> *"The design of the new ANP Lighting product makes the fixtures look like they have blossomed into a full bloom, completing the genesis of the project."*
>
> *- Kurt Friesen, Logan Simpson Design*

The project incorporated a low profile decorative cast aluminum base (CB1201) which is the foundation for a 4□ diameter straight, smooth aluminum pole with a continuous weld through to the simple 1 ¼□ aluminum pipe arm (PA321-1) that holds a handsome, round luminaire (LA1943) with a 42w LED platform array using Type III light distribution in 5000K color. The fixtures include the 42w Sansi LED platform to provide abundant, clean light where necessary, without intruding into the nearby neighborhood.

The ANP Lighting LED fixtures included provision for future controls, which provides the opportunity not only for static energy conservation enhancements, but also completes institutional level adaptive control for exterior lighting without the expense and inconvenience of using traditional wire and conduit.

Client
Town of Vail Department of Public Works & Transportation
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Todd Oppenheimer

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