

DESIGN AND PLANNING

Architectural Design

Our design and planning teams understand how plat dimensions, natural environmental opportunities and facility requirements translate into dog park designs and are able to provide you with an evaluation for a state-of-the-art dog park facility.

- Architectural design
- Park space planning
- Landscape design
- Residential and commercial
- Shade elements
- Designed for heavy commercial use



Professional Park Design

We incorporate the following planning and design considerations for a premiere dog park that will help provide a healthy dog park.

- Balanced park space designs
- Effective land use & proper location
- Environmental concerns and details
- Play and exercise zones with accessibility
- Social facilitation planning
- Effective wellness designs
- Safe and fun atmosphere
- Shade and cooling features
- Lighting, surfacing and fencing
- Solo dog assimilation areas



PARK SUPPLY & OPERATIONS

Park Planning

We recommend all parks are designed to have all the key safety elements planned into the master plan to ensure a safe play space for the dogs. Here are some key elements of an enhanced play area with key safety features:

- Provide adequate shade for the dogs
- Close the park during inclement weather
- Check the park daily. Walk the entire area each morning.
- Provide drinking and cooling water for the dogs
- Post rules to pick up waste promptly
- Provide a soft play surface and a surface that will not be hard on dogs paws
- Inspect all site amenities and equipment regularly
- Make sure your park design plan allows dogs free open play space combined with play and exercise stations
- Keep the park clean and well maintained
- Provide a safe leash-up entrance/exit and secure fence

Professional Park Supply

All of our quality products are designed and manufactured in the USA.

- Water fountains
- Park fencing
- Park art
- Play and agility equipment
- Pet waste stations and receptacles
- Park accessories
- Pet turf
- Site amenities
- Activewear and gear

