

## **DEER MANAGEMENT OPTIONS**

METHOD	PROS	CONS
Controlled Hunting	<ul> <li>Technique most-often used in urban areas</li> <li>Hunters pay</li> <li>Recreation experience for hunters</li> </ul>	<ul> <li>Time required to meet target goal</li> <li>Concerns related to time lapse until death</li> <li>Some consider inhumane</li> <li>Lenexa ordinance will not allow on public property</li> </ul>
Fencing	<ul> <li>Non-lethal</li> <li>Restricts deer access</li> </ul>	<ul> <li>Very expensive and impractical</li> <li>No direct reduction of deer herd</li> <li>Encircles park, closing off all public access points</li> <li>Complications with building in flood plain of Mill Creek and Little Mill Creek</li> <li>Cost for fencing only: \$32 per linear foot X 52,660 linear feet - \$1,685,120</li> <li>Cost for associated design, engineering, contractor, surveys, tree clearing/chipping, road/bridge crossing, rock contingencies = \$1,801,991</li> <li>Total Cost: \$3,487,111</li> </ul>
Fertility Control/ Contraception	Non-lethal	<ul><li>Still experimental</li><li>Cost \$200-\$1,000 per deer</li></ul>
Hazing & Frightening	<ul><li>Non-lethal</li><li>Inexpensive</li></ul>	<ul> <li>No direct reduction of deer herd</li> <li>Stressful for deer</li> <li>Cost varies – generally inexpensive</li> </ul>
Landscaping w/ Plants that Deer Avoid	<ul> <li>Non-lethal</li> <li>Beneficial to neighboring homeowners and commercial development</li> </ul>	<ul> <li>No direct reduction of deer herd</li> <li>Impractical effects in a 2,200+ acre park</li> <li>Cost varies from plant/tree</li> </ul>
Repellants	<ul><li>Non-lethal</li><li>Easy to administer</li></ul>	<ul> <li>No direct reduction of deer herd</li> <li>Cost varies</li> <li>Frequent reapplication required</li> <li>Can be an allergen</li> </ul>
Sharpshooting	<ul> <li>Quickest reduction method</li> <li>Harvested meat donated to charity</li> </ul>	<ul> <li>Removes other hunting options</li> <li>KDWP currently does not allow commercial sharpshooting</li> <li>Cost \$150-\$400 per deer</li> </ul>
Trap & Euthanize	Effective reduction method	<ul><li>Cost \$400 per deer</li><li>Very stressful for deer</li></ul>
Trap & Relocate	Generally considered non-lethal	<ul> <li>High mortality rates (20%-80%)</li> <li>Very stressful for deer</li> <li>KDWP currently does not allow</li> <li>Cost \$400-\$2,900 per deer</li> </ul>