## **CERTIFICATION CHECKLIST**

Join the Yard Ethic community by pledging to manage your grounds in a way that supports a healthy community of people, plants and wildlife.

|  | Silver Certification  Complete 5 of the following criteria.  | Gold Certification   |
|--|--|--|
|  |  | Complete 8 of the following criteria.  |
| Keep Outdoor Areas<br>Free of Trash and Debris | REQUIRED. Address windblown trash and debris, implement a routine litter clean-up of your property at a set frequency.   | REQUIRED. Address windblown trash and debris, implement a routine litter clean-up of your property at a frequency.   |
| Soil Test                                      | Complete a soil test that includes soil nutrients and organic matter content.  | Complete a soil test that includes soil nutrients and organ<br>matter content.   |
| Rainwater Harvesting                           | Install a rain barrel or larger rainwater harvesting system with a minimum, 50-gallon capacity.  | Install a rain barrel or larger rainwater harvesting syste<br>with a minimum, 100-gallon capacity.   |
| Rain Garden or Bioswale                        | The rain garden or bioswale should collect runoff from impervious surfaces and include native plants.  Note: You may be eligible for a free rain garden purchased and planted by the City of Springfield. Visit yardethic.com/residential/bloomblud to learn more.   | The rain garden or bioswale should collect runoff from impervious surfaces and include native plants.  Note: You may be eligible for a free rain garden purchased and plante by the City of Springfield. Visit yardethic.com/residential/bloomblud learn more.   |
| Native Pollinator Planting                     | Use native plants to landscape at least 5% of managed<br>green space. Include a minimum of four species with at least<br>two that are beneficial for pollinators.  | Use native plants to landscape at least 10% of manage<br>green space. Includes a minimum of eight species with o<br>least four that are beneficial for pollinators.  |
| Tree Canopy                                    | Any areas not covered by buildings or trees should have tree canopy coverage of 10% with existing trees, by planting native trees, fruit/nut trees or using "right tree, right place" principles. Note: You may be eligible for a free tree purchased and planted in the right-of-way by the City of Springfield. Visit springfieldmo.gov/neighborwoods to learn more. | Any areas not covered by buildings or trees should hav<br>tree canopy coverage of 20% with existing trees, by<br>planting native trees, fruit/nut trees or using "right tree<br>right place" principles. Note: You may be eligible for a free tree<br>purchased and planted in the right-of-way by the City of Springfield<br>Visit springfieldmo.gov/neighborwoods to learn more. |
| Compost Organic Waste                          | Use of a compost pile, bin, or third-party service for organic waste, including food waste, using proper composting practices  | Use of a compost pile, bin, or third-party service for organic waste, including food waste, using proper composting practices  |
| Water Conservation                             | Complete a survey for leaks in the irrigation system (required) in addition to various other practices.  | Complete a survey for leaks in the irrigation system (required) in addition to various other practices.  |
| Environmentally-Friendly<br>Pavement           | Participate in the City's Clean Pavement Initiative.<br>Visit springfieldmo.gov/cleanpavement to learn more.   | Participate in the City's Clean Pavement Initiative.<br>Visit springfieldmo.gov/cleanpavement to learn more.   |
| Volunteer for<br>Environmental Causes          | Participate in one community clean-up annually.  | Register and participate in adopt-a-stream or adopt-a<br>street.   |
| Connect Employees with Nature                  | Implement two of three specified practices.  | Implement three specified practices.   |
| iliminate Invasive Species                     | Submit an invasive species removal plan which details targeted species, removal methods, etc.  | Submit an invasive species removal plan which details targeted species, removal methods, etc.  |

Find more details at yardethic.com

