COMO Wild Yards Program Certification Criteria

Silver

- remove 50% of invasive bush honeysuckle and 100% of Silver Level invasive plants on property
- Use native plants to landscape 25% of available property
- provide 2 of 4 canopy levels
- Complete 3 wildlife stewardship items
- 1 stormwater management item
- 1 education and volunteerism item

Gold

 remove 75% of invasive bush honeysuckle and 100% of Silver and Gold Level invasive species on property

- Use native plants to landscape 50% of available property
- provide 3 of 4 canopy levels
- Complete 4 wildlife stewardship items
- 3 stormwater management items
- 2 education and volunteerism items

Platinum

- remove 100% of all invasive species on property
- Use native plants to landscape 100% of available property
- provide 4 of 4 canopy levels
- Complete 6 wildlife stewardship items
- 5 stormwater management items
- 4 education and volunteerism items

Canopy Levels: wildflowers/grasses, shrubs, understory trees, canopy trees.

Wildlife Stewardship Action Items	Chec
Plant a butterfly garden in full sun with at least 10 different native wildflower, shrub or tree species that furnish nectar for adults (5 plants) and leaves for caterpillars (5 plants)	
Plant a woodland wildflower garden with at least 6 different native wildflower species adapted to shade	
Plant a songbird garden with at least 3 different species of native shrubs and/or trees that provide fruits for residential or migrating songbirds	
Plant a hummingbird garden with at least 4 different species of native wildflowers, shrubs and/or trees	
Plant a pollinator garden with at least 6 different native wildflower, shrub or tree species that provide food and shelter	
Install one bird house and monitor to keep out non-native birds (i.e. starlings, English house sparrows, etc.)	
Install a wildlife water feature (includes a bird bath)	
Convert outdoor cats to strictly indoor cats or use an outdoor enclosure	
Implement a plan to reduce bird/window collisions	
Install one bat house	
Install a bee hotel to encourage native bees to inhabit your yard	

Stormwater Management Action Items	Check
Eliminate all chemical pesticides & fertilizers (except for application of herbicides to eradicate invasive plants)	
Reduce and maintain the amount of manicured turf grass and impervious surfaces (cement, asphalt, etc.) to less than 10% of property (minus the footprint of house)	
Install a 50-gallon rain barrel to the guttering system and use rainwater around your home	
Plant 2 large, native trees to absorb rainwater or stabilize slopes	
Actively participate in planning or installing a large-scale rain garden on non-residential grounds	
Install a "green ecoroof" that helps to detain or retain stormwater	
Install a rain garden on your lot or another residential lot	
Install a swale to mitigate the effects of stormwater runoff	

Education and Volunteerism Action Items	Check
Volunteer your property, and get accepted, to be showcased in native plant/wildlife garden tours	
Recruit two other participants into the CWY	
Mentor others in participation in the COMO Wild Yards program	
Participate in wildlife-oriented citizen science program (i.e. Project FeederWatch, NestWatch, etc.)	
Attend a conservation workshop (composting, native plants, pollinator workshop, etc.)	
Coordinate a neighborhood invasive species removal and replanting event	
Adopt-a- Spot, Trail, or Rain garden in Columbia	
Volunteer regularly with City of Columbia conservation volunteer programs or a partner group	

Silver Level

Bush Honeysuckle (50%) White Sweet Clover Yellow Sweet Clover Common Teasel Garlic Mustard Purple Loosestrife Star-of-Bethlehem Canada Thistle Musk Thistle Wintercreeper (from vertical surfaces)

Gold Level

Bush Honeysuckle (75%) Autumn Olive Burning Bush English Ivy Field Bindweed Golden Rain Tree Kudzu Oriental Bittersweet Siberian Elm Spotted Knapweed Tree of Heaven

Platinum Level

Bush Honeysuckle (100%) Bradford/Callery Pear Crown Vetch Japanese Honeysuckle Japanese Hops Johnson Grass Mimosa Privets (all species) Sericea lespedeza Wintercreeper (100%)