

## HABITAT PROTECTION, RESTORATION & STEWARDSHIP

## MEDWAY VALLEY HERITAGE FOREST ENVIRONMENTALLY SIGNIFICANT AREA

City of London - Habitat Protection, Restoration & Stewardship Initiatives - Information Sheet

- SAR False Rue-anemone Protection and Goutweed Invasive-species Mitigation Project - <u>Ontario</u> <u>Invasive Plant Council / Society for Ecological</u> <u>Restoration AGM presentation by Linda</u> <u>McDougall, City Ecologist/Dillon Consulting in</u> 2014 – project continues in 2015.
- 2. Phragmities, Knotweed invasive species management done in 2014 & Buckthorn, Phragmities, Knotweed, management confirmed for 2015.
- 3. Tree-Azin Emerald Ash Borer, Bi-annual Injection Program, 74 Ash trees injected in 2012, 51 surviving Ash trees were injected in 2014, next round in 2016 London is a leader in protecting Ash trees in natural areas.
- 4. Two boardwalks, a bridge & ecological restoration work completed in 2014 in north portion of Environmentally Significant Area (ESA).
- 5. Three groups have adopted portions of the ESA through City's Adopt an ESA program, and are active stewards of the ESA.

- 6. <u>Public Buckthorn Busting</u> events held in 2013 (video), 2014 and planned for 2015.
- 7. New and effective ESA signage with QR code links to maps & observation reports installed in 2014 at the ESA access points.
- 8. Turtle habitat nesting areas created in north in 2014 with Scott Gillingwater of UTRCA as advisor. Habitat will be weeded by Adopt an ESA groups / Friends of Medway Creek going forward to protect the sunny habitat required.
- Natural Heritage Inventory and Evaluation for Conservation Master Plan. Draft Phase 1 Report is available online. Dillon's Biologist Jen Petruniak MSc. presented the study findings, provided a Q&A session for EEPAC in January 2015, and January 2014 & July 2013 at Community Meetings.

For more information on habitat protection, restoration and stewardship initiatives and opportunities, please contact the City of London Environmental & Parks Planning Section.





