## CITY OF ROCKPORT TREE ORDINANCE SUMMARY:

\*For full Code of Ordinances go to the city website rockporttx.gov/200/ Ordinances-Resolutions



\*\*In Code of Ordinances see Ch. 106 Tree & Landscape Regulations. Link: https://ecode360.com/RO6462/laws /LF1914984.pdf

- ❖ Preserve trees 8" DBH (diameter at breast height/about 4 ½ ft. above ground) or greater on public or private property, with the following exceptions:
  - State law exempts trees less than 10" DBH located on private property that has an existing 1 or 2 family dwelling that is occupied.
  - City owned public trees 8"+ located in utility easements; ROW trees dedicated to and maintained by the city and that are also on the Thoroughfare Plan, are exempt.
  - Dead/Diseased/Dangerous trees as determined by a certified Arborist.
  - The following species of trees are exempt: Hackberry, Eastern Red Cedar, Common Ashe Juniper, Chinaberry, Ligustrum, and *Mesquite*.
  - Other invasive species like Chinese Tallow and Salt Cedar.
  - Trees in the footprint of new construction house or driveway could be exempt if all design possibilities to shift the house or driveway to preserve trees have been exhausted.
  - Tree removal permit (see pg. 2) required prior to removal, but no mitigation for exceptions.
- If removal is permitted, mitigation is as follows:
  - 8"-24" DBH (Protected) trees 1" removed to 1" replanted (with min. 2 ½"cal.)
  - 24"-48" DBH (Century) trees 1" removed to 3" replanted (with min. 2 1/2" cal.)
  - 48"+ DBH (Heritage) trees 1" removed to 5" replanted (with min. 2 ½"cal.)
  - Windswept trees 1" removed to 5" replanted (with min. 2 ½"cal.)
  - If space does not allow for replanting onsite, the dollar amount of \$50/inch mitigation can be paid into the Tree Preservation and Mitigation Account.
- See page 2 for City of Rockport applications/permit requirements regarding trees and landscape:
  - Application for Brush and Clearing Permit
  - Application for Tree Trimming/Removal Permit
  - Application for Tree & Landscape Plan Review