



E-Newsletter

*1 March 2023
Volume 3, Issue 1*



Neighborhood Updates

Dates to Note

Saturday, March 18
Community Work Day
9am
Corner of Drovers &
Nancy Ashworth

Saturday, April 15
Community Work Day
9am
Corner of Drovers &
Nancy Ashworth

Saturday, May 20
Community Work Day
9am
Corner of Drovers &
Nancy Ashworth

WastePro Recycle Days

March 9th & 23rd
April 6th & 20th
May 4th & 18th

HOA Board Notes

All annual dues have been collected and deposited. Many thanks to Allan Little for learning the details and nuances of accounting. With the help of former treasurer, Marge Greene, and Allan, we are in good shape financially.

The recent winter storm brought down some trees and heavy limbs. Thanks to all for helping with the trail clean up. No severe damage was reported.

Some of the bridges on our roads are in need of repair and reinforcement. We have two bids and are waiting for a third. We'll need to evaluate all bids as far as scope and price as related to cash flow. More on that as more details become available and we get closer to spring.

Lots 15 and 19 are up for resale.

SAVE THE DATE!

May 6, 2023
Master Gardener
Plant Sale
9am - 3:30pm
59 Woodfin Place



Mike & Robert take a breather from cleaning up a large pine that went down during the wind storm in February.



Current HOA Board Members

Paul Krieger
President

Allan Little
Treasurer

Betty Lynne Leary
Secretary

James Farrell
Board Member

Sean Froelich
Board Member

Capturing Precipitation Data



CoCoRaHS stands for the Community Collaborative Rain, Hail and Snow Network. CoCoRaHS is a non-profit, community-based network of volunteers working together to measure and map precipitation (rain, hail and snow). The goal is to provide the highest quality data for natural resource, education, and research applications. The National Weather Service, meteorologists, emergency managers, and the USDA are some of the organizations that use this data.

The Learys have been capturing daily precipitation data since 2009. We purchased a rain gauge from the CoCoRaHS website. The inner tube is marked to easily measure precipitation. If more than an inch falls, the liquid spills over and is captured in the larger outer tube.

Once you create an account on the website, it requires only a couple of clicks to input your daily total of precipitation. If you are away, simply collect the data upon return and enter it on the Multi-Day Report Form. Even if you don't collect data, there is a map tab where you can see the numbers input by others not only in Buncombe County but across every state. If you would like to join the network and contribute daily data for this cause, visit www.cocorahs.org. If you have questions, feel free to contact Betty Lynne!



More cleanup on the roads and trails following the February windstorm.



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If you have content suggestions, please contact BettyLynne@gmail.com.
