## "Marcescence"\*

Holding on for dear life like this old oak outside my bedroom window If I just hang on— like this leaf— If I can just make it through another Maine winter I'll be a winner A warrior.

Contemplating my next steps Conserving my energy Creating a plan of succession Abscission\*\* Detachment.

Waiting, wondering, worrying. . . Watching until the last possible moment the mastectomy ahead of me the leaf finally falls from the old oak branch as lilac and rose bushes bud, robins and red-winged blackbirds return, marcescent March Madness gives way to April's scented flower-shower

And my season has changed in an Equinox moment, a spring awakening, in 90 minutes of pruning removing the fruit that is overripe abscission detachment.

The bare tree staring back at me in the mirror.
One less branch
One less leaf
One less succulent fruit
to be picked
One less body part to flaunt,
to feel,
to fret about.

Now free and clear as the butterflies flit and bees bumble and buzz and gather nectar.

- \* "There are a few species of trees that hold their dead leaves, Oaks, hornbeams, and Beech trees. This is a phenomenon called marcescence. The abscission layer on these trees does not completely form until spring, which allows them to hold on to their leaves much longer."
- \*\* "Abscission is the shedding of various parts of an organism, such as a plant dropping a leaf, fruit, flower, or seed. In zoology, abscission is the intentional shedding of a body part, such as the shedding of a claw, husk, or the autotomy of a tail to evade a predator." <u>Wikipedia</u>

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