



Tree Stroll & Silent Auction

NOVEMBER 9 - NOVEMBER 28

2020 Tree Design Teams

AUCTION TREES

Tree #2 – This Is My Hallmark

Movie-Watching Christmas Tree

Designed by Virginia Learned – lead designer, Christina Martin, Marina Ball, Demi Daman and Donna Pulver

Tree #3 – A Sportsman's Christmas

Designed by Jessica Baldwin and LeAnne Wiseman

Tree #4 – Hark The Herald Angels Sing

Designed by Evangeline Stiles - lead designer, Julie Anderson, Teri Bever, Kari Heiser and Tina Riggins

Tree #7 SantaSaurus Rex

Designed by Bobbi Fisher - lead designer, Sarah Dahl, Michelle Axelson and Sallie Miller

Tree #8 – Merry And Bright

Designed by Tami Sutter - lead designer, Katie Hayton, Tara Jensen, Jenny Bergsma and Traci Montiel

Tree #9 – Reindeer Crossing

Designed by Rosemary Weimer

Tree #10 – Pure XOXO

Designed by Melissa and Diane Harris

Tree #11 – Christmas On The Farm

Designed by Jill Christensen - lead designer, Amy Colburn, Michelle Knutzen, Jaylen Christensen, Colleen Knutzen and Kennedy Anderson

Tree #12 – Gnome For The Holidays

Designed by Nancy and Ben Angel

Tree #13 – Peace On Earth!

Designed by Christina Martin

Tree #15 – Sparkling Twilight

Designed by Terry Halemba - lead designer, Janice Hatch, Jammie Novak, Dr. Connie Davis and Renee Stone

Tree #19 - Classic Santa

Designed by Ria Peth

Tree #20 – 1920s Christmas

Designed by Tami Sutter - lead designer, Katie Hayton, Tara Jensen, Jenny Bergsma and Traci Montiel

Tree #21 – Old Glory

Designed by the Sager and Wells Families

RAFFLE TREE

Tree #1 – Santa Claus Is Coming To Town

Designed by Rosemary Weimer

PREPURCHASED TEAM TREES

Tree #5 – It Takes A Village

Designed by Jessie Bennett and Kamriell Welty

Tree #6 – Botanical Beauty

Designed by Ria Peth

Tree #14 – Nature's Noel

Designed by Santa's Elves

Tree #16 – Simply Christmas

Designed by Jessica Baldwin and LeAnne Wiseman

Tree #17 – All Is Calm Christmas

Designed by Adele Barborinas and Christa Roozen

Tree #18 – Letters To Santa

Designed by Stephanie Gage and Shar-lene Gage