Future Mountain Bike Park

- Roughly 16.5 acres
- Mostly forested and a couple wetland locations
- Forested area consists of mature pine, oaks, cherry, hickory and box elder
- Butts up to the Village of Windsor and the Yahara River
- UniverCity Alliance produced documentation helping to prevent further impacts to erosion and native vegitation





Next Steps

2027 Budget – planning and some building of trails

Working with CORP (Capital Off Road Pathfinders) to help design and possibly build sections of trail

CORP could help with fund raising for trails

13.5 buildable acres would be available for creation of trail

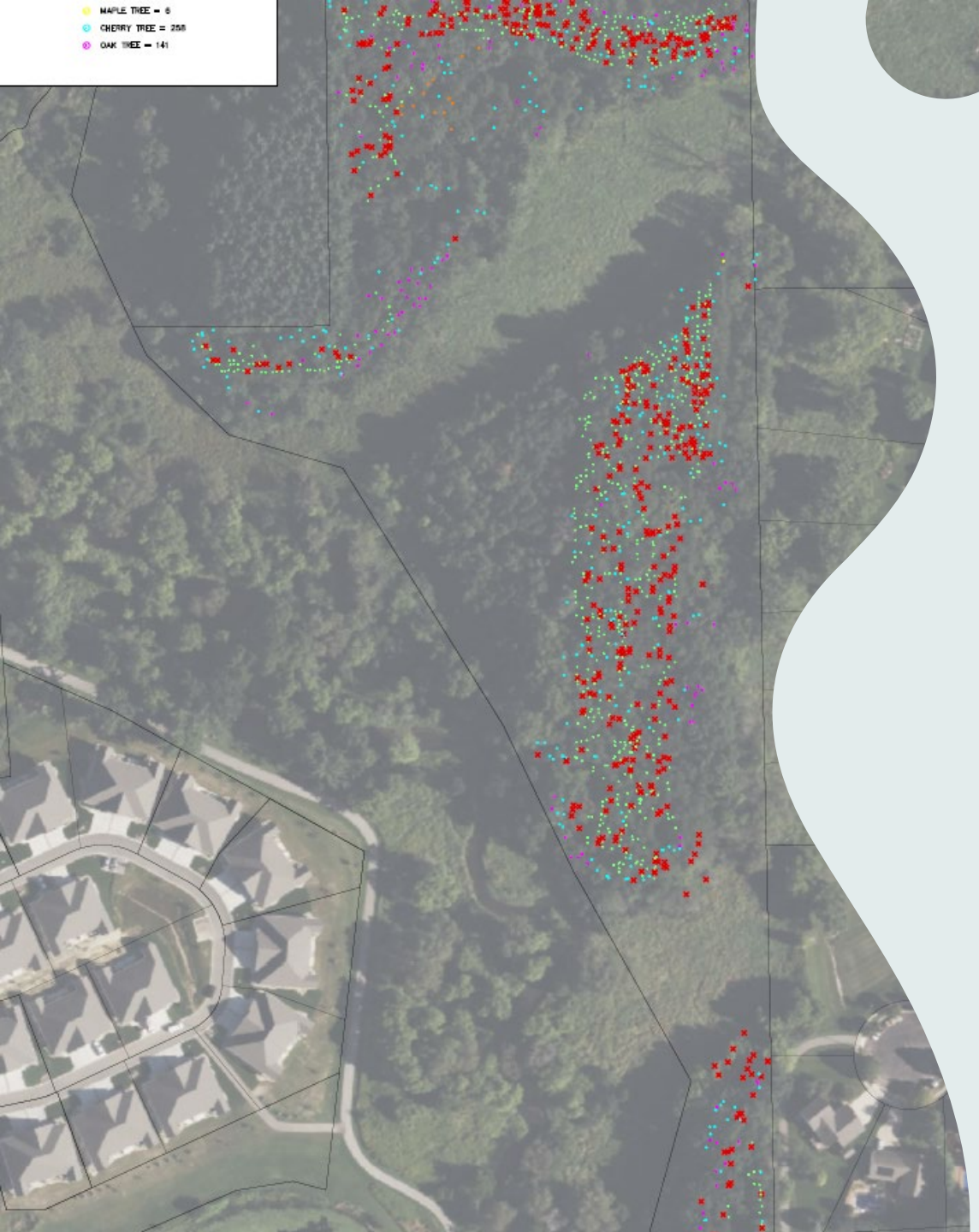
Rough sketches of trail would be a minimum of 1.25 miles up to 2-3 miles

CORP to help with engage in communications and public outreach to build community ownership



Possible routes for path

This is a very rough drawing a member of CORP drew up, in the outer orange would be volunteer built sections and the inner would or could be professionally built.



Red Pine Tree Inventory

Red Pine – 969 trees

Hickory – 13

Maple – 6

Cherry – 258

Oaks - 141

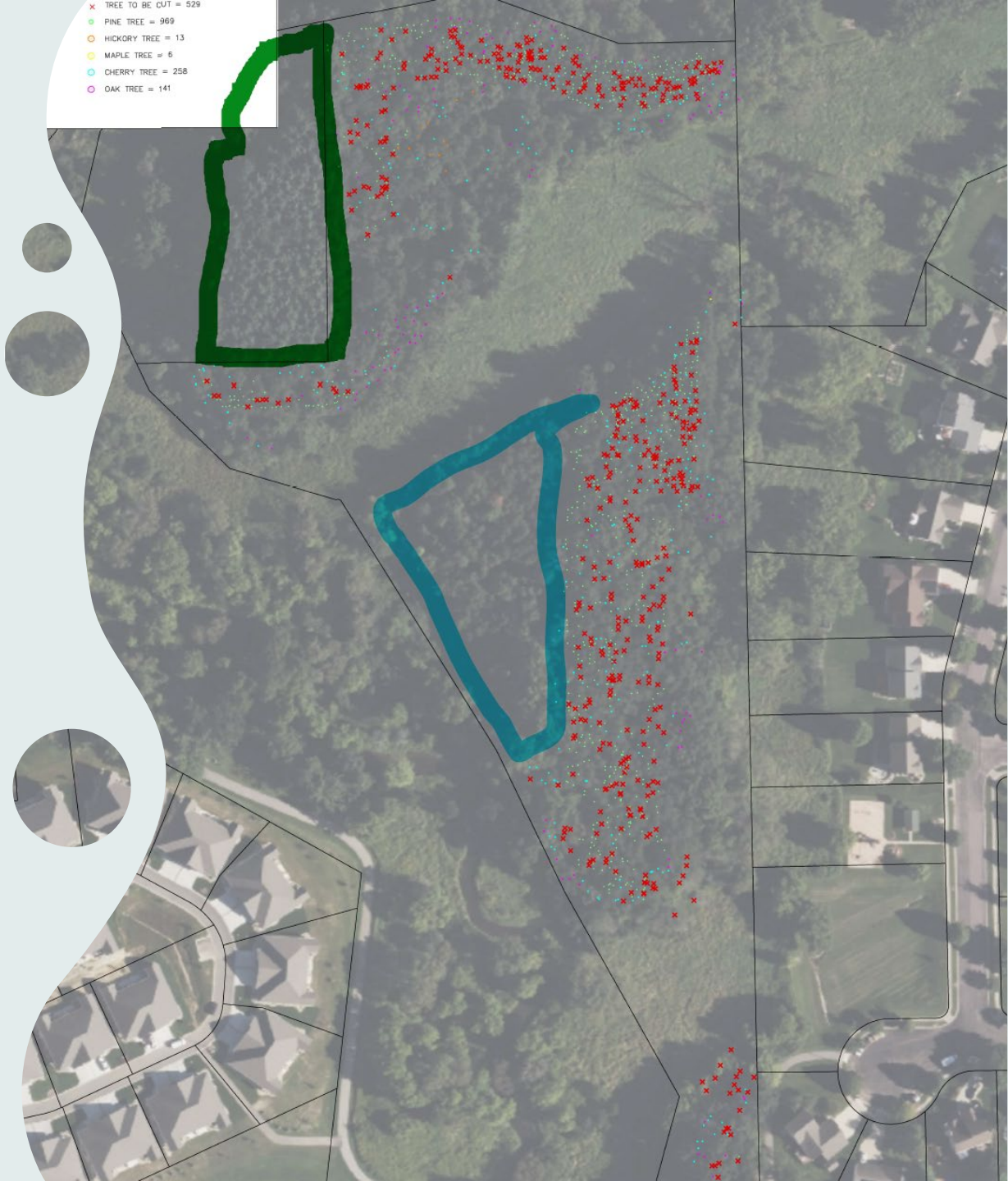
Shaded Areas

White Pine
Oak Trees

These shaded areas of white pine and oaks would not be thinned or removed

Only invasives would be removed and treated

Planting of native grasses would be planted along these areas.



Forestry Plan

- Rough calculations that we have roughly 7-8 acres of red pine plantation
- Remove Buckthorne and Honey Suckle – work with Quercus to remove the invasives
- Thin red pine – thinning allows remaining trees to grow stronger by reducing competition for sunlight, water and nutrients. Also, more resistant to disease, insects and storm damage
- Working with DNR Forester to possibly set up a logging bid
- Thinning of the red pine will open the canopy and help with diversity in the future and bring light the forest floor.
- Red pine plantation is roughly 50-60 years old – red pine live up to 60-80 years



Wood Sale or Use

- We will have a logging bid – this is where the Forester will help set up a sale and loggers will come in and bid on the logging project. There is not much value in the wood, though
- Logging would happen in the winter and will need frozen ground
- There is a possibility that we can take some of the logs and use for interior projects for park shelters or use as an educational benefit to the community or school district
- Bring in a sawmill and cut the logs into lumber for future use







