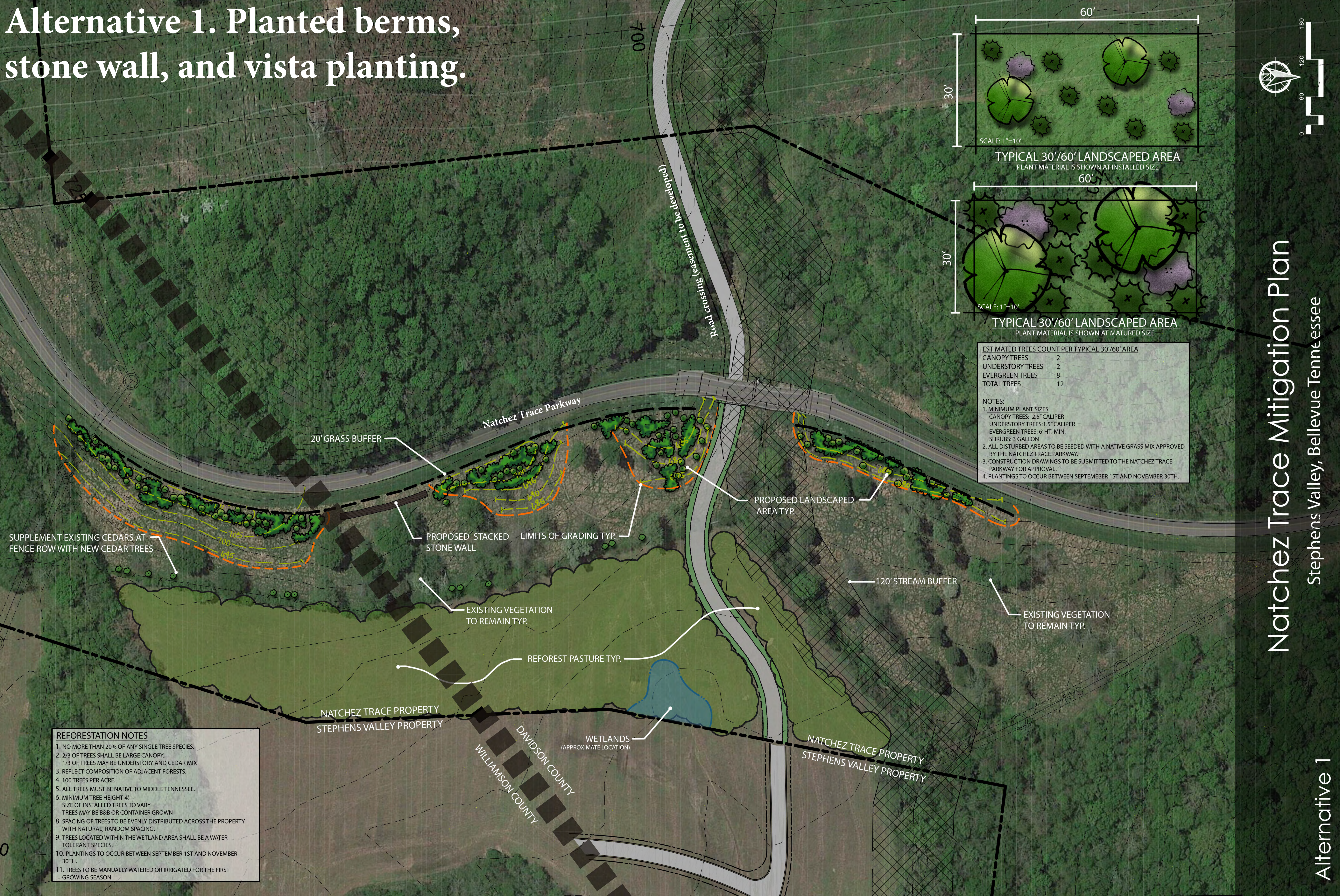
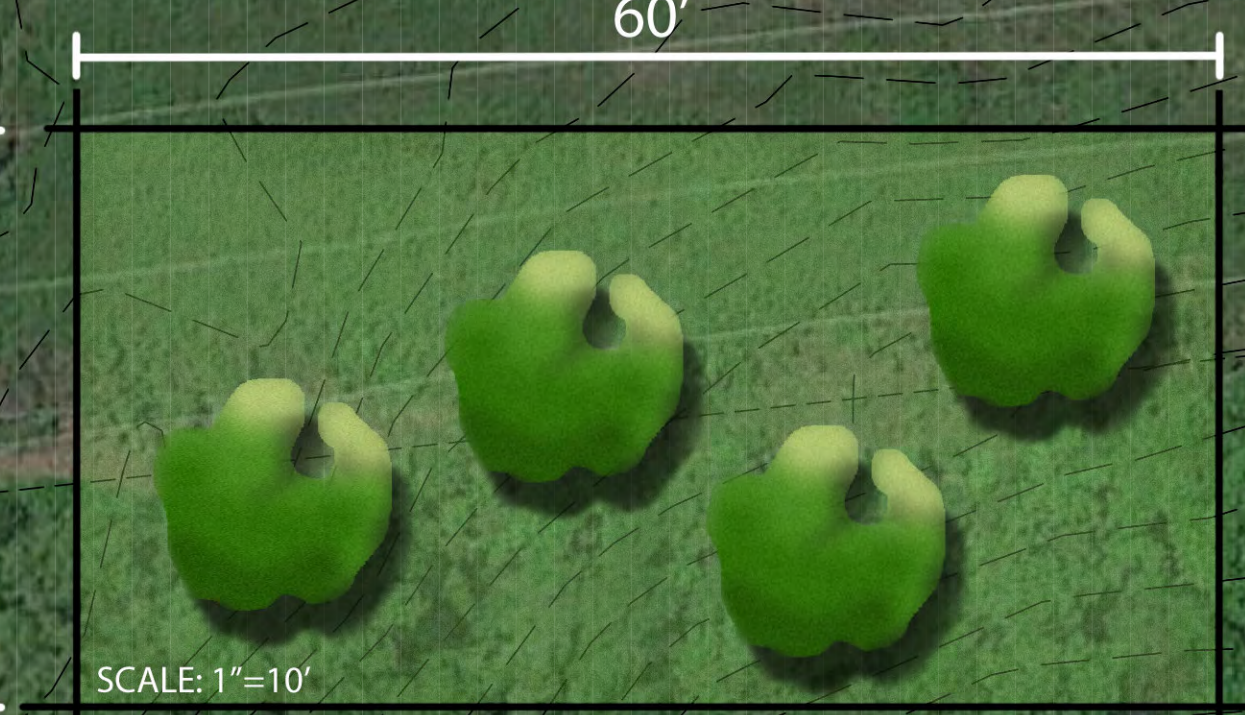
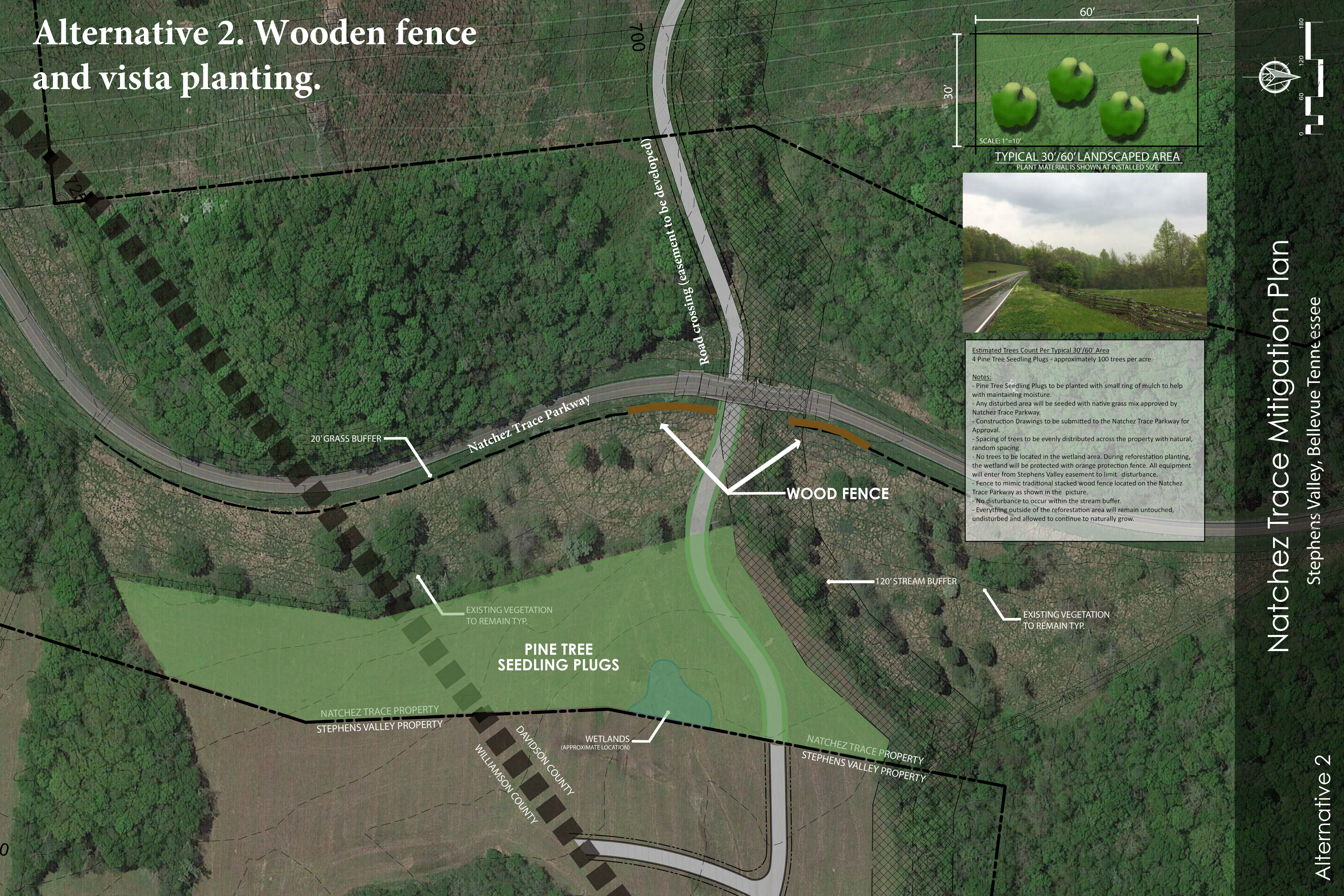


Alternative 1. Planted berms, stone wall, and vista planting.



Alternative 2. Wooden fence and vista planting.



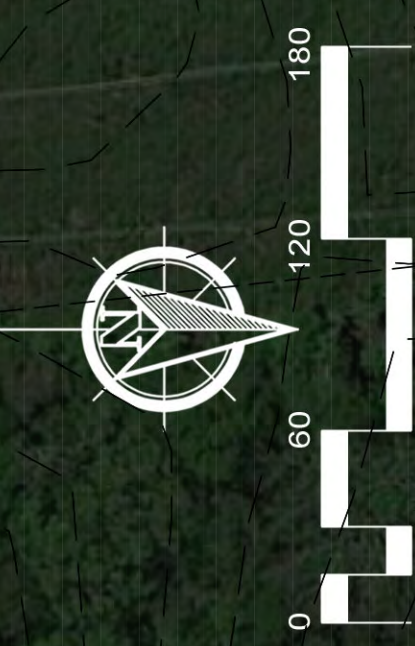
TYPICAL 30'/60' LANDSCAPED AREA
PLANT MATERIAL IS SHOWN AT INSTALLED SIZE



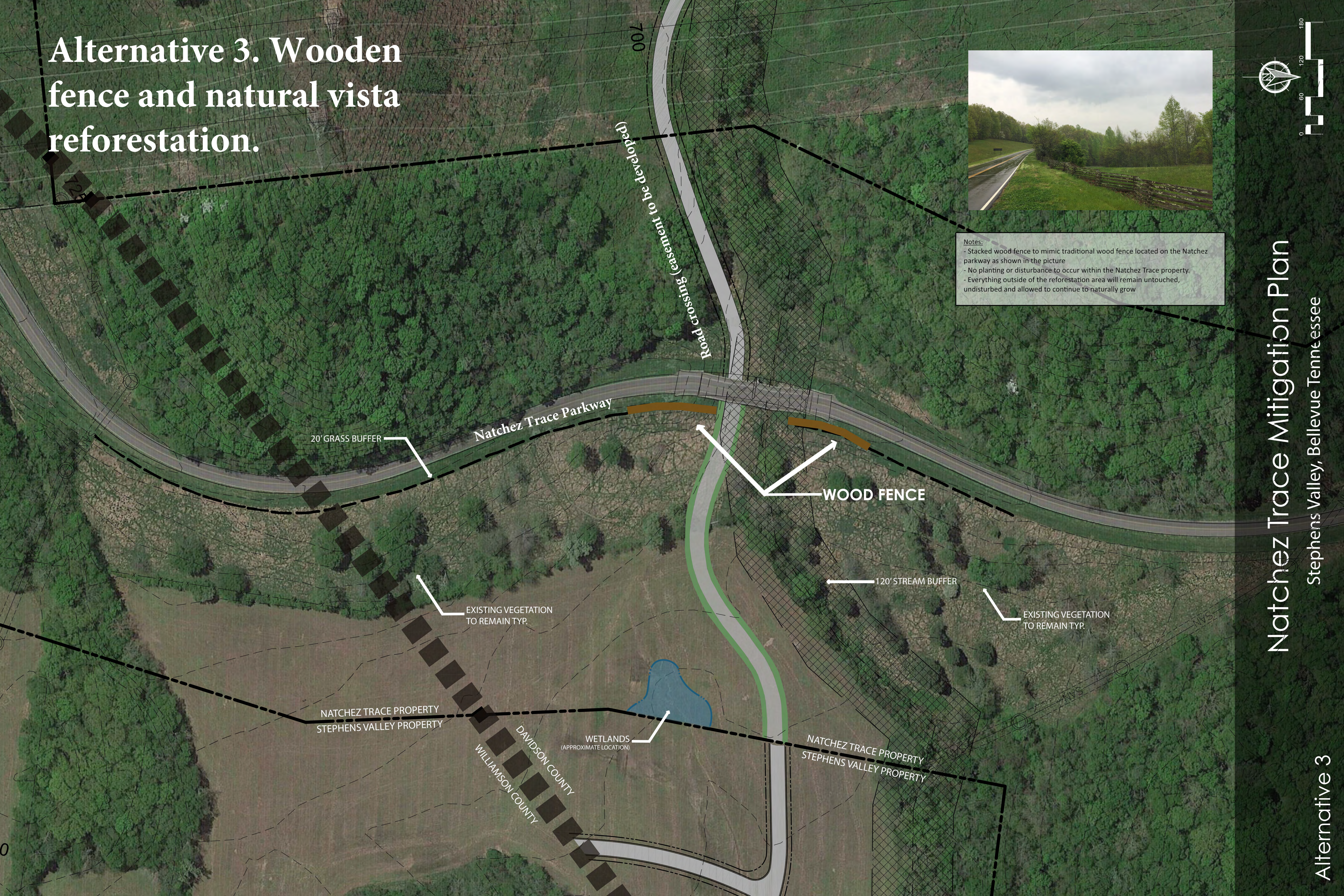
Estimated Trees Count Per Typical 30' / 60' Area
4 Pine Tree Seedling Plugs - approximately 100 trees per acre

Notes:

- Pine Tree Seedling Plugs to be planted with small ring of mulch to help with maintaining moisture.
- Any disturbed area will be seeded with native grass mix approved by Natchez Trace Parkway.
- Construction Drawings to be submitted to the Natchez Trace Parkway for Approval.
- Spacing of trees to be evenly distributed across the property with natural, random spacing.
- No trees to be located in the wetland area. During reforestation planting, the wetland will be protected with orange protection fence. All equipment will enter from Stephens Valley easement to limit disturbance.
- Fence to mimic traditional stacked wood fence located on the Natchez Trace Parkway as shown in the picture.
- No disturbance to occur within the stream buffer.
- Everything outside of the reforestation area will remain untouched, undisturbed and allowed to continue to naturally grow.



Alternative 3. Wooden fence and natural vista reforestation.



Notes:

- Stacked wood fence to mimic traditional wood fence located on the Natchez parkway as shown in the picture
- No planting or disturbance to occur within the Natchez Trace property.
- Everything outside of the reforestation area will remain untouched, undisturbed and allowed to continue to naturally grow