

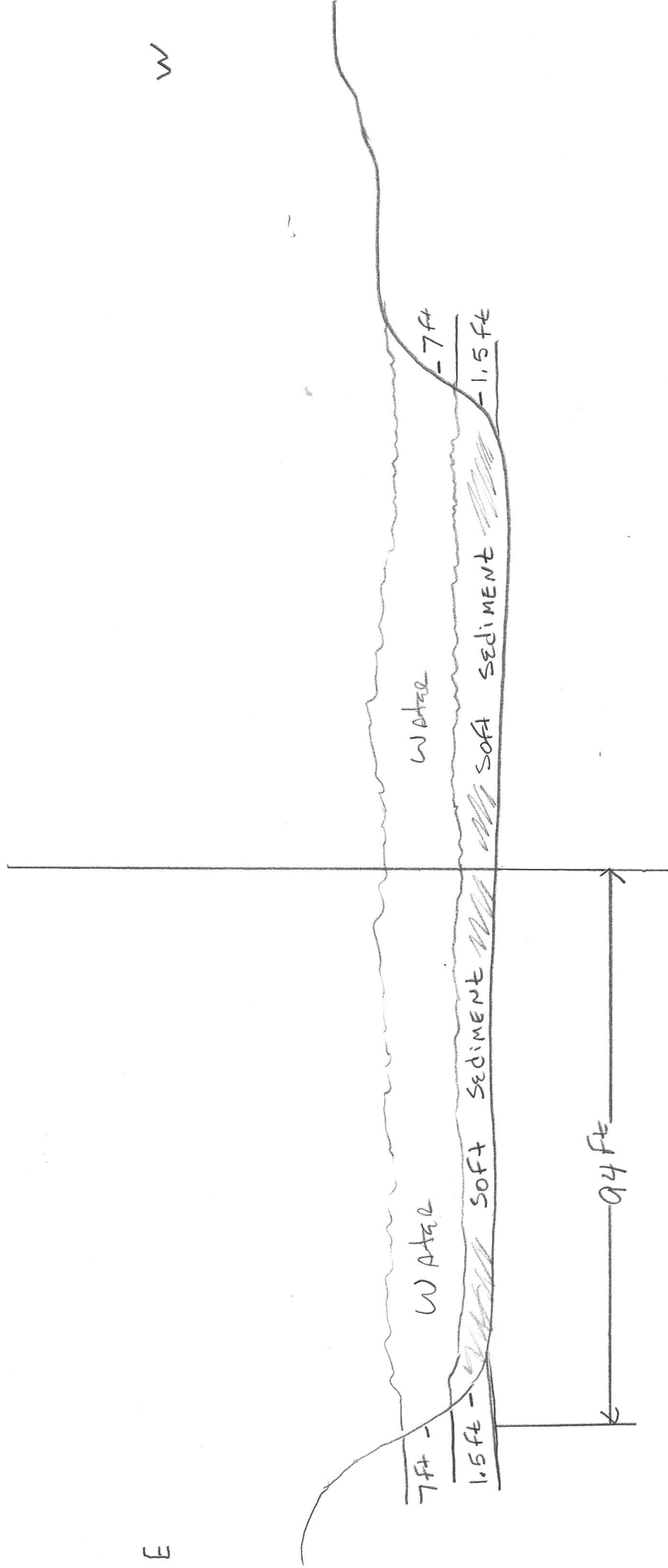


Segment 2, sketch of the sediment removal area for segment 2 in the Northwest pond = 33,931 square feet or 0.77 surface acres.. The removal of an average of 2-feet of organic sediment from this area will result in the removal of approximately 251 cubic yards of dewatered sediment.



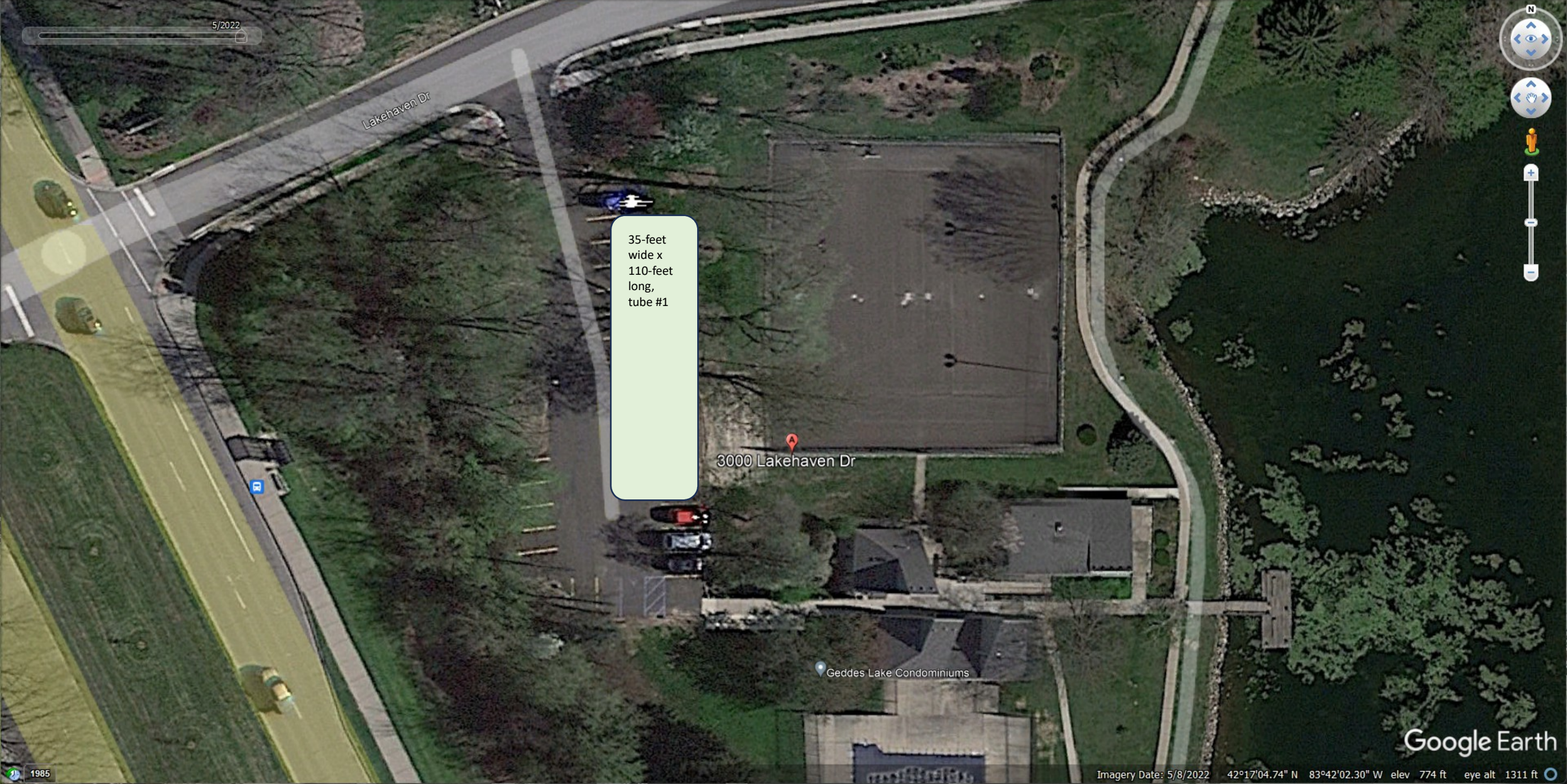
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- Segment #2 at Gaddes Lakes Condo, 3000 Lakehaven Dr. Ann Arbor, MI
- Water Depth = 7 ft
- Sediment Depth = 1.5 ft
- Area to clean = 33,931 square feet





Segment 2 sketch of the placement of sediment containment tube #1. This sediment tube area will measure 35-feet wide x 110-feet long. It will displace several parking spaces however with lot will continue to have limited use. This sediment tube will need to lay and dewater for 10 to 12 weeks or until the sediment is dewatered to the point it can be hauled away. This tube will yield approximately 200 to 220 cubic yards of dewatered sediment.

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35 ft wide x 60 feet long.  
Sediment containment tube #2

Geddes Lake Condominiums

Google Earth

Imagery Date: 5/8/2022 42°17'02.62" N 83°42'00.48" W elev 773 ft eye alt 1037 ft

Segment 2 sketch of the small sediment containment tube #2 will need a flat and level pad created that measures 35-feet wide x 60-feet long topped with 12 inches of wood chips. This tube will yield approximately 65 to 70 cubic yards of dewatered sediment. Once filled, the sediment containment tube will need to lay and dewater for up to 10 to 12-weeks until it can be hauled away. There is one small dead tree that will need to be removed to utilized this area.

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