

Measure Graphs

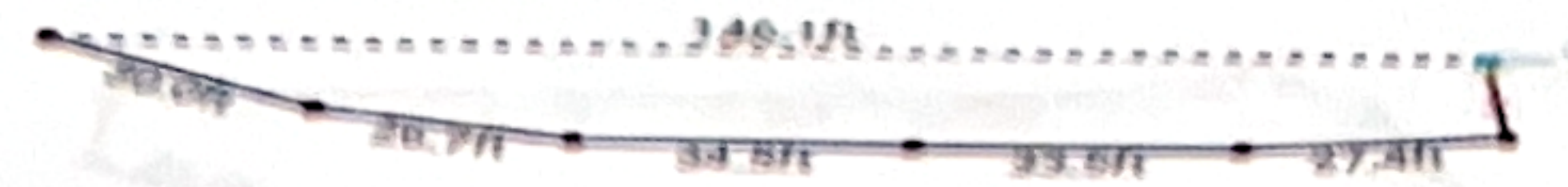
Stone wall



File Number: 2024-02622

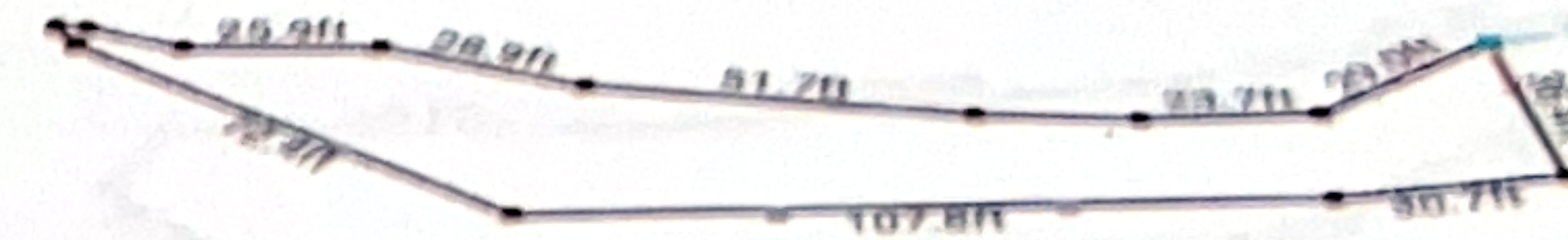
- At the highest point, the stone was < 24 in and reduced in height to a single stone/stepper as it met the terrain
- The stone wall was knocked over and 3in road fill was used to taper the transition.

Moasure Graphs



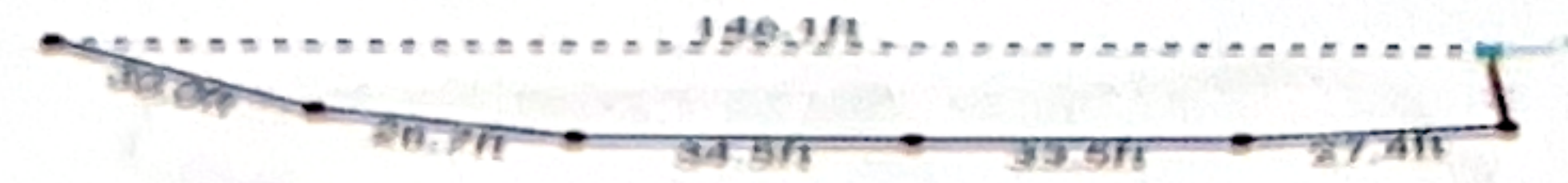
314.5ft (2x75.2ft)
Area of Impact = 150 (along path)

MOASURE



451.5ft (4x50.8ft)
Area of Impact = 1700

MOASURE



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Area of Impact = 150 (along path)

MOASURE



451.5ft (4x50.8ft)
Area of Impact = 1700

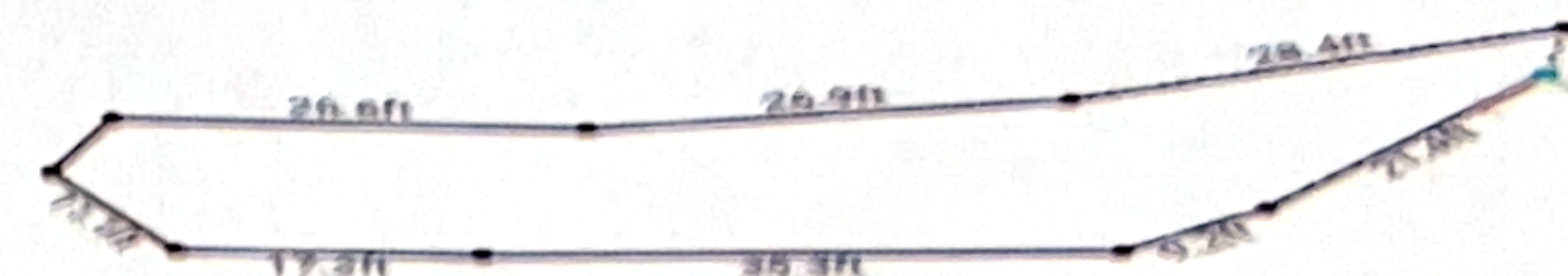
MOASURE

Moasure Graphs



407.88 (11400.0 ft)
Total Area of Impact

Moasure
Measure



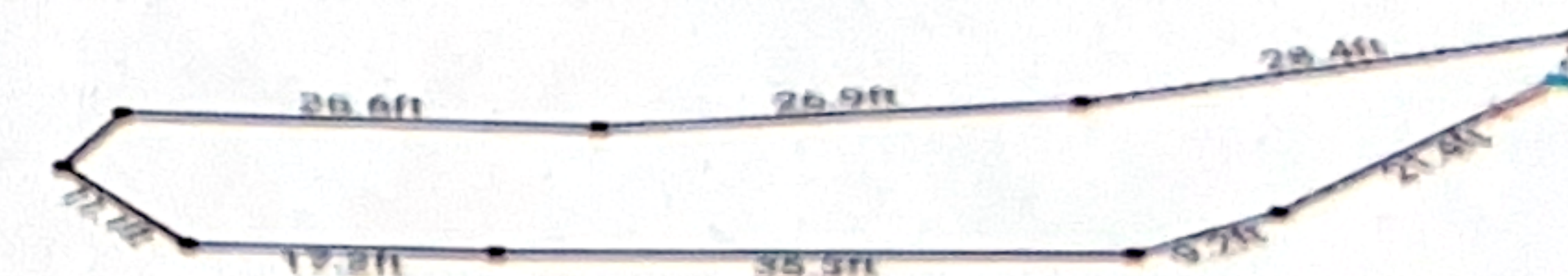
185.18 (1132.0 ft)
WB Impact - Short Wall and Pill

Moasure
Measure



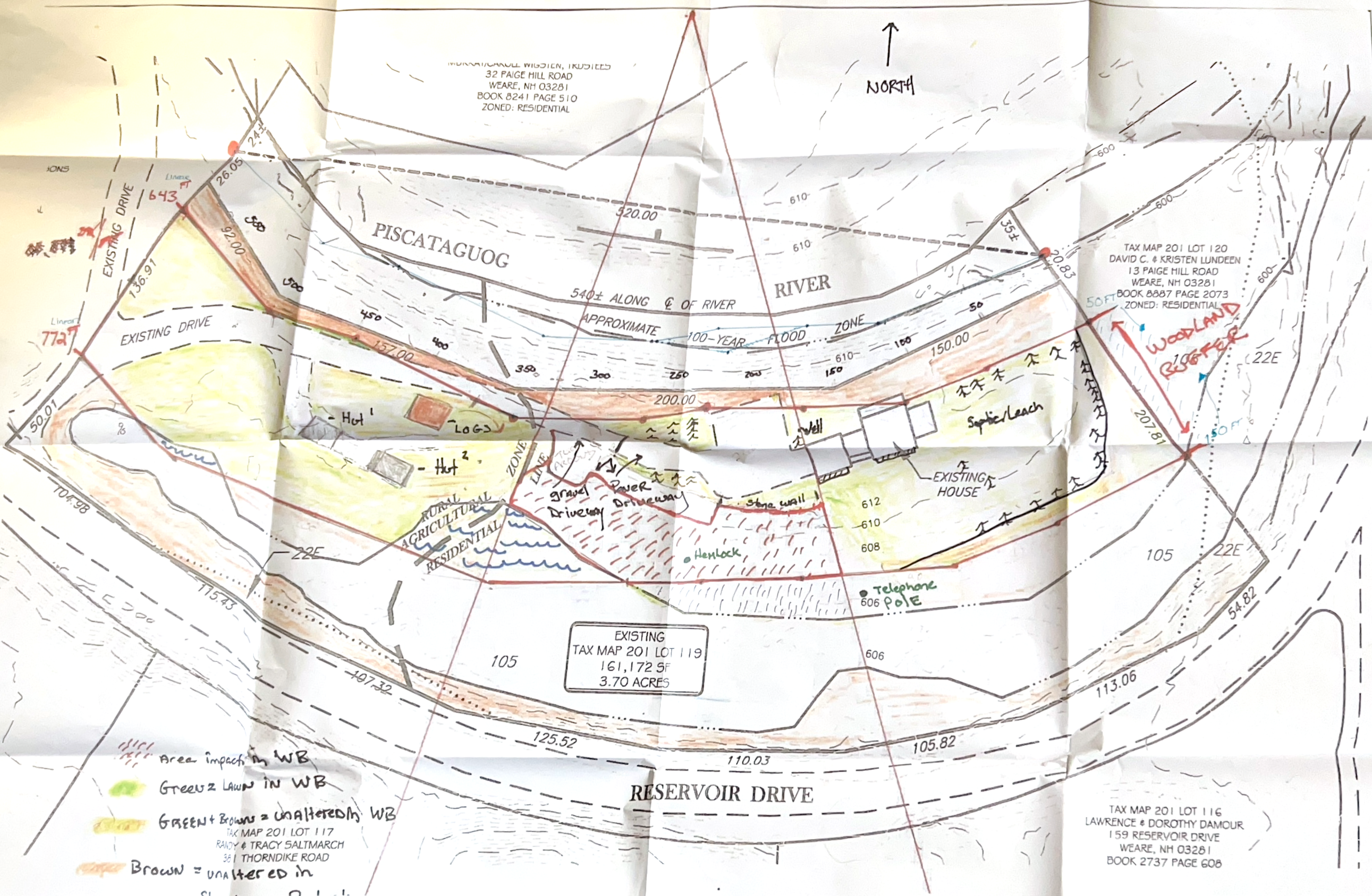
407.88 (11400.0 ft)
Total Area of Impact

Moasure
Measure



185.18 (1132.0 ft)
WB Impact - Short Wall and Pill

Moasure
Measure



- Area impacted in WB
- Green = Lawn in WB
- Green + Brown = Unaltered in WB
- Brown = Unaltered in
- High Water Mark
- Woodland Buffer
- AREA of impact beyond WB (150')

Rev 2.0
 September 2025
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