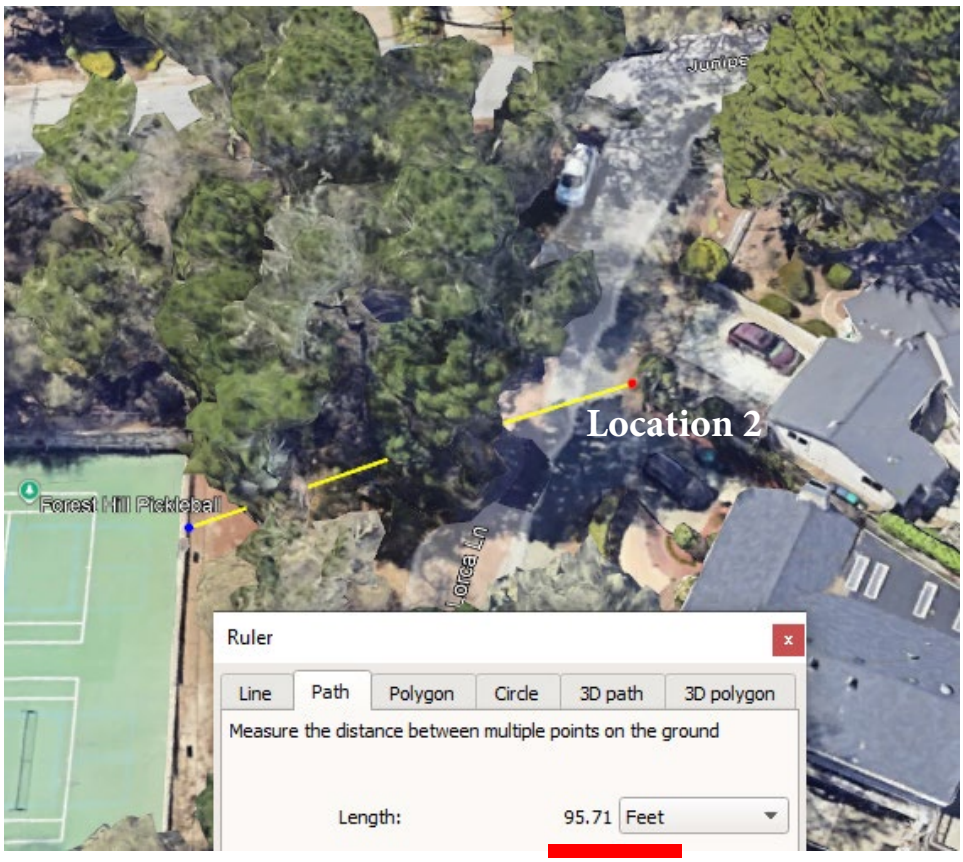
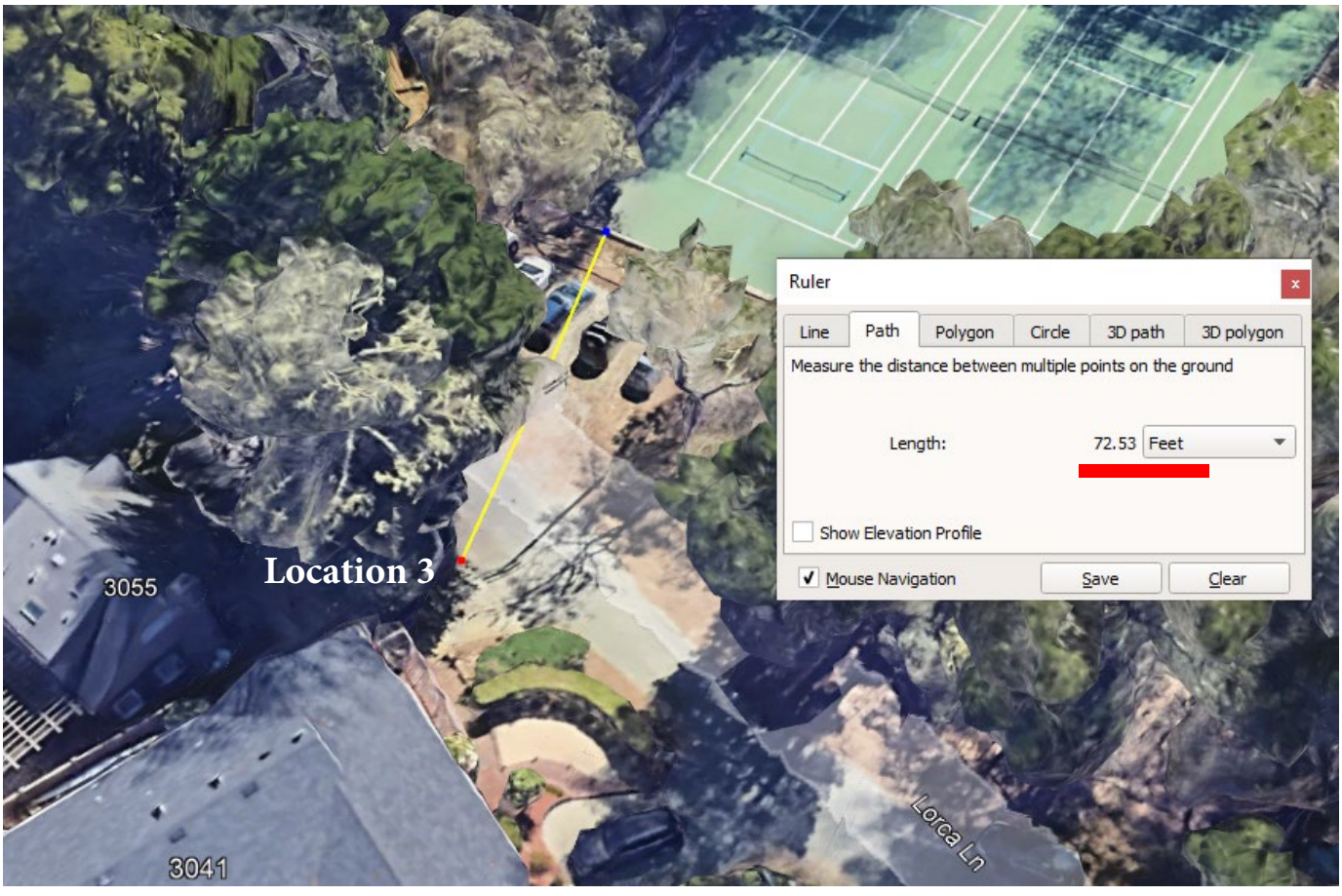

Location 2
Location 3
LORCA LN
Location 1
JUNIPERO ST.
Forest Hill Tennis & Pickleball
NORTH


Location 1
Forest Hill Pickleball
Ruler
Line
Path
Polygon
Circle
3D path
3D polygon
Measure the distance between multiple points on the ground
Length:
97.54
Feet


Location 2
Forest Hill Pickleball
Lorca Ln
Ruler
Line
Path
Polygon
Circle
3D path
3D polygon
Measure the distance between multiple points on the ground
Length:
95.71
Feet


Location 3
3055
3041
Lorca Ln
Ruler
Line
Path
Polygon
Circle
3D path
3D polygon
Measure the distance between multiple points on the ground
Length:
72.53
Feet
Show Elevation Profile
Mouse Navigation
Save
Clear

Sound Measurements:
The following chart shows sound measurements taken at the same three points surrounding the court.

Date	Time	Number of people playing	Location1 dbA	Location2 dbA	Location3 dbA
23-Oct	420pm	6 pickleball	52.7	57.5	60.4
28-Oct	11am	0 people	-	-	-
1-Nov	440pm	2 tennis, 8 pickleball (+2 waiting)	53.1	54.8	56.5
4-Nov	1125am	1 pickleball	51.8	57.6	56.9
4-Nov	420pm	1 pickleball	57	54.4	52.5
5-Nov	1050am	4 pickleball, 2 tennis	54.6	60.4	61.1
6-Nov	1200pm	6 pickleball	54.8	53.1	60.5 (67.2)

These measurements were taken to get a rough snapshot of what sound levels are around the court, measured at the private/public property line across the street from the courts. Each data point represents the loudest dbA “pop” measured over a 30-60 second length of time. It is notable that none of the play from tennis games resulted in increases of the sound meter above the ambient noise level, which hovers around 50 dbA.

The device used to take measurements was a sound meter lent to the Public Works Department by the Department of Planning and Building. In accordance with their practices of using this meter as a general guide regarding noise, these data presented today are not meant to be held to scientific scrutiny nor to directly influence policy, rather they should be used as guideposts to frame the conversation in lieu of hiring a professional sound engineer to complete a comprehensive analysis.