

# ACCESS MEASUREMENTS

The growing distance between where the access walkways end and the beach begins

Darryl Zoeckler - May 1, 2022



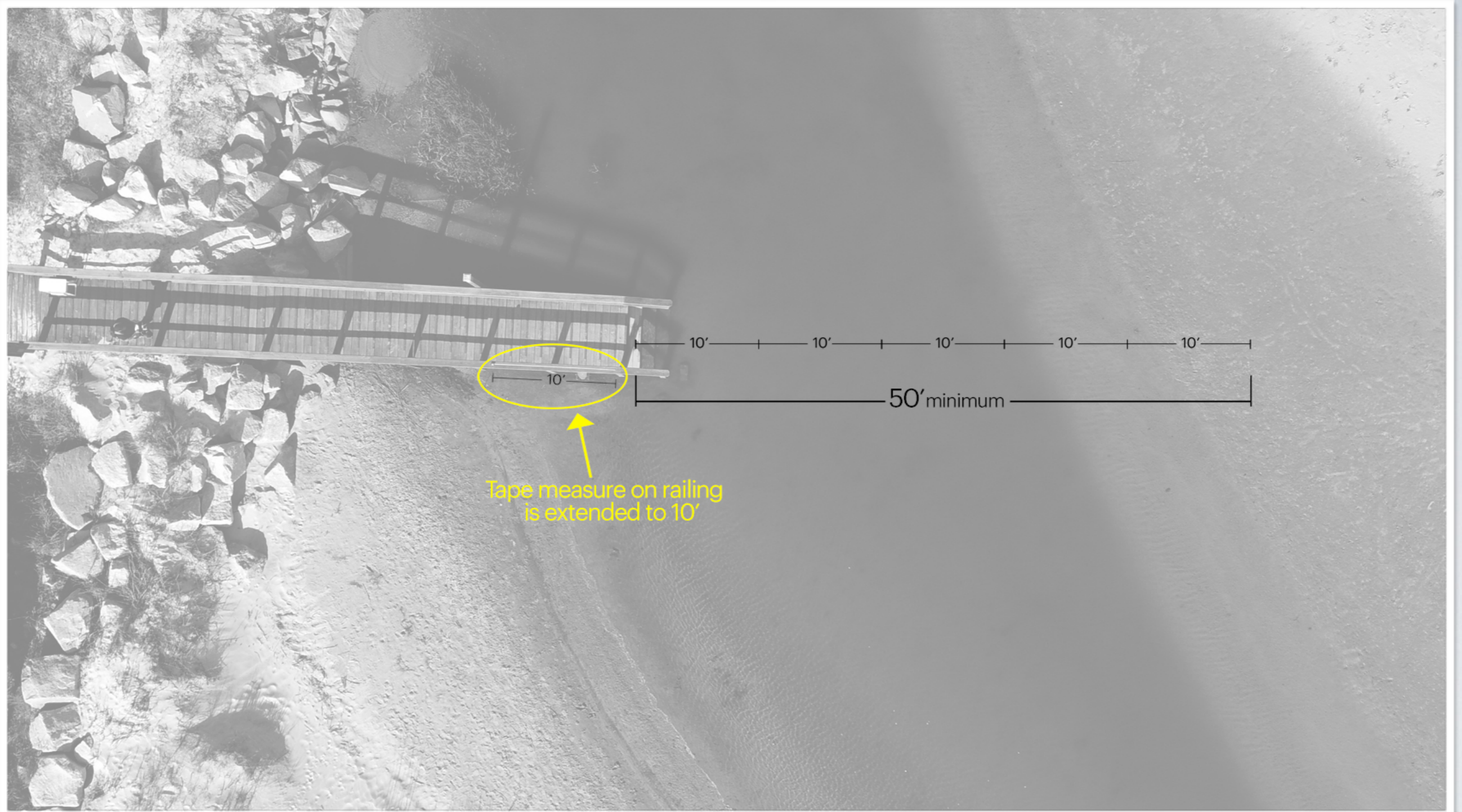
**Access #1b** - Overall view of access #1b as it sits in relation to the tide pool that has formed at the end of it. It is currently inaccessible.

Photo taken April 23, 2022



**Access #1b** - Currently ends in the midst of a tide pool. The pool is too deep to walk through straight across to the beach.

Photo taken April 30, 2022



**Access #1b** - Minimum length for extending the access beyond the tide pool in order to make it usable again = **50 feet**

Photo taken April 30, 2022



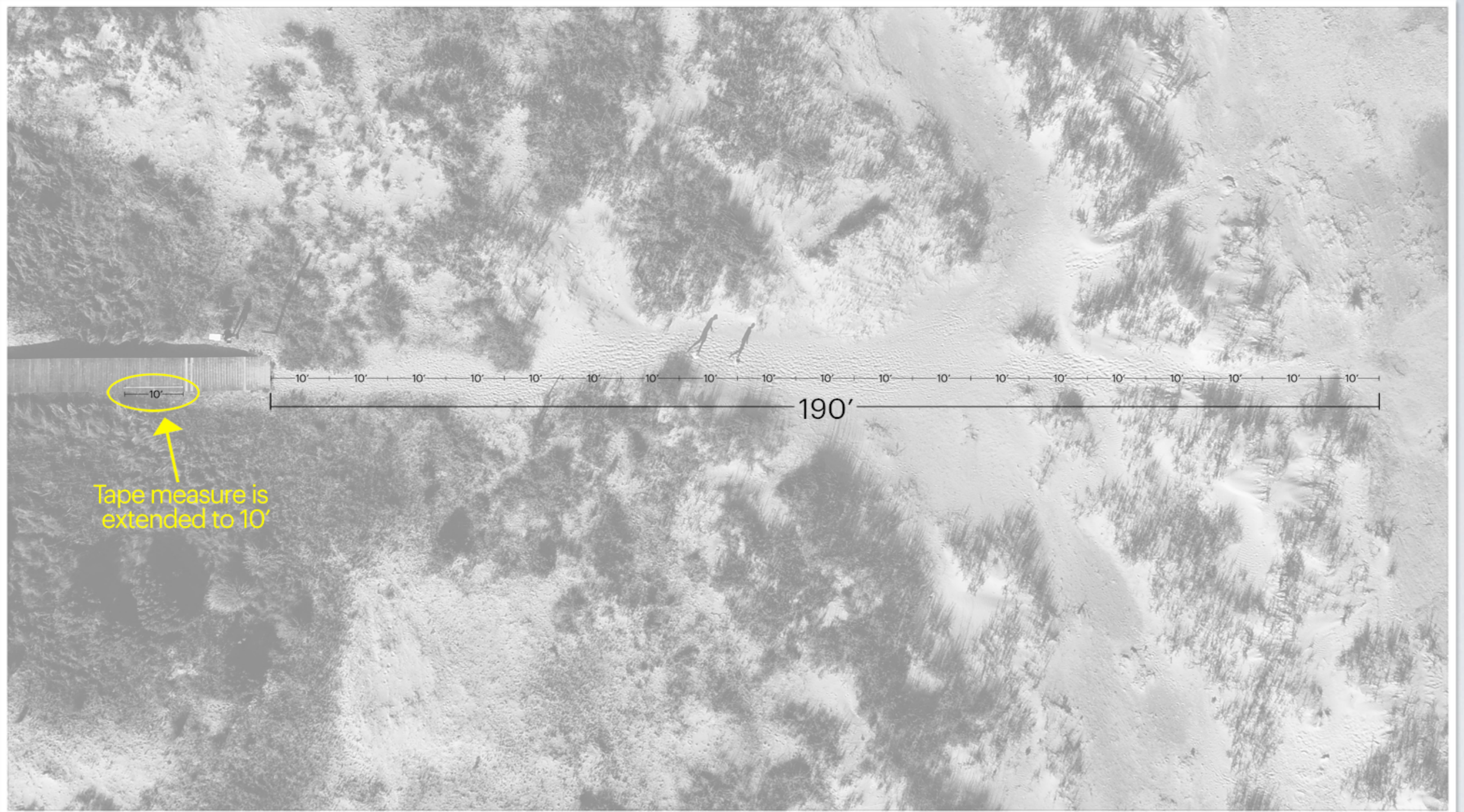
**Access #2** - As it currently exists, ends well behind two actively forming dune lines that border the edge of the beach.

Photo taken April 30, 2022



**Access #2** - The sand on the beach continues to accrete from attaching shoals. As a result, access #2 now ends further back from the beach.

Photo taken April 30, 2022



**Access #2** - The minimum length for extending the access out to the edge of the beach and past the growing sand dunes = **190 feet**

Photo taken April 30, 2022



**Access #3** - As it currently exists. The dune directly in front of the end of the access is over seven feet tall and obscures the marker from being seen from the beach.

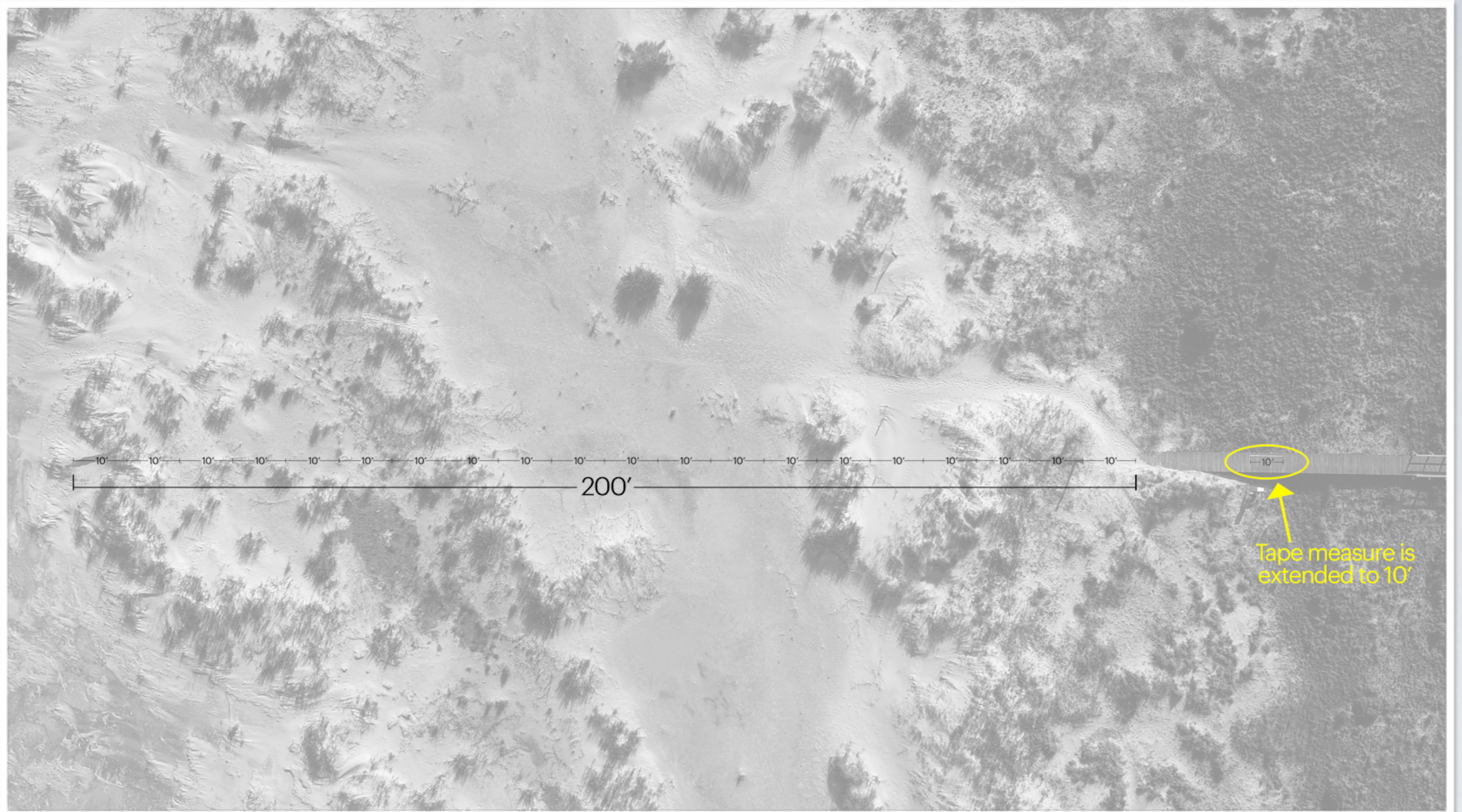
Photo taken April 30, 2022





Photo taken April 30, 2022

**Access #3** - The sand on the beach continues to accrete from attaching shoals. As a result, access #3 now ends behind two dune lines.



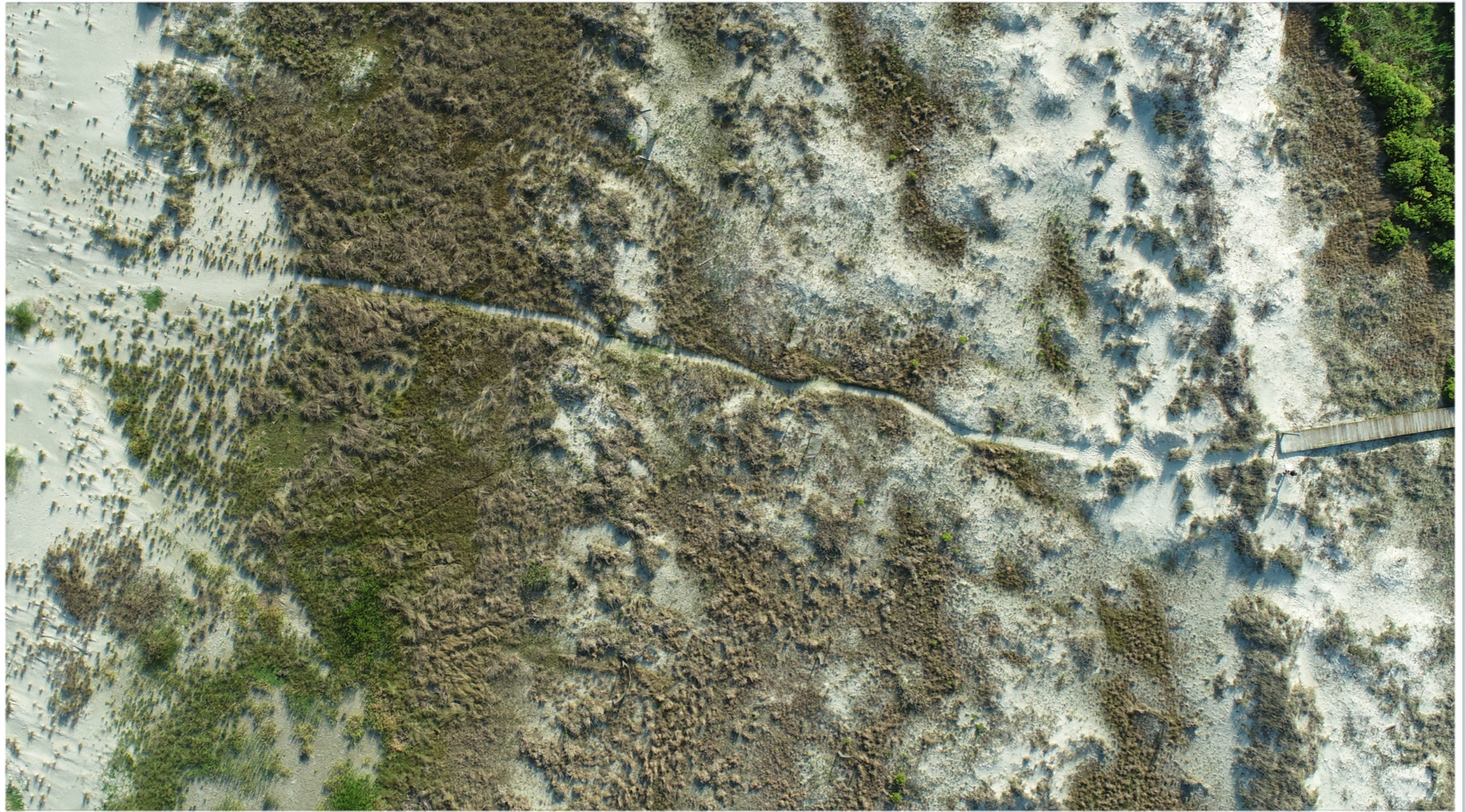
**Access #3** - The minimum length for extending the access out to the edge of the beach and past the growing sand dunes = **200 feet**

Photo taken April 30, 2022



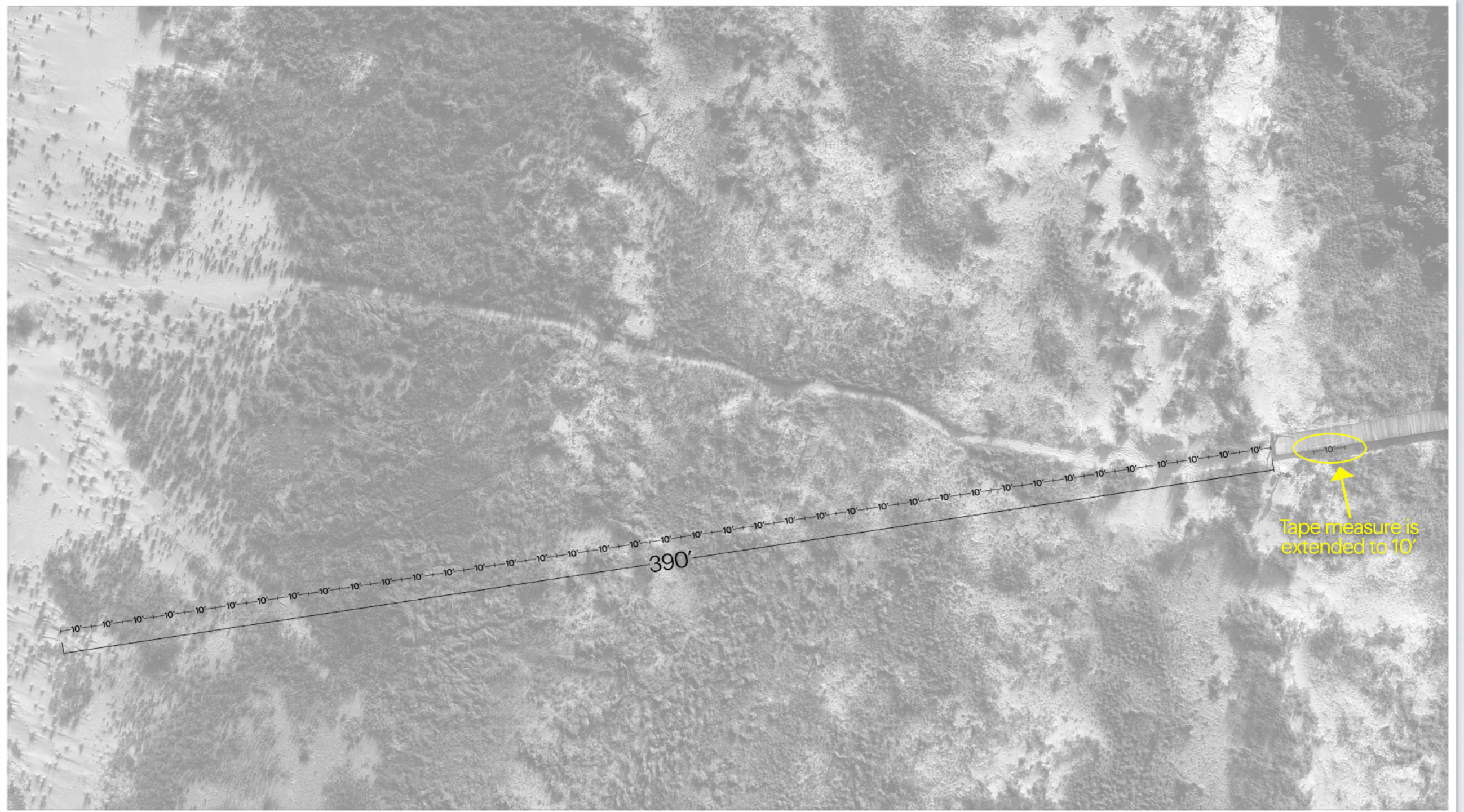
**Access #5** - This overall view shows the incredible amount of “new beach” that has formed in front of this access. This is the area where the last offshore shoal formed and came ashore.

Photo taken April 30, 2022



**Access #5** - The end of beach access #5 has become the furthest from the beach of all the accesses, ending well into the dunes.

Photo taken April 30, 2022



**Access #5** - The minimum length for extending the access out to the edge of the beach and past the old dune lines and vegetation = **390 feet**

Photo taken April 30, 2022



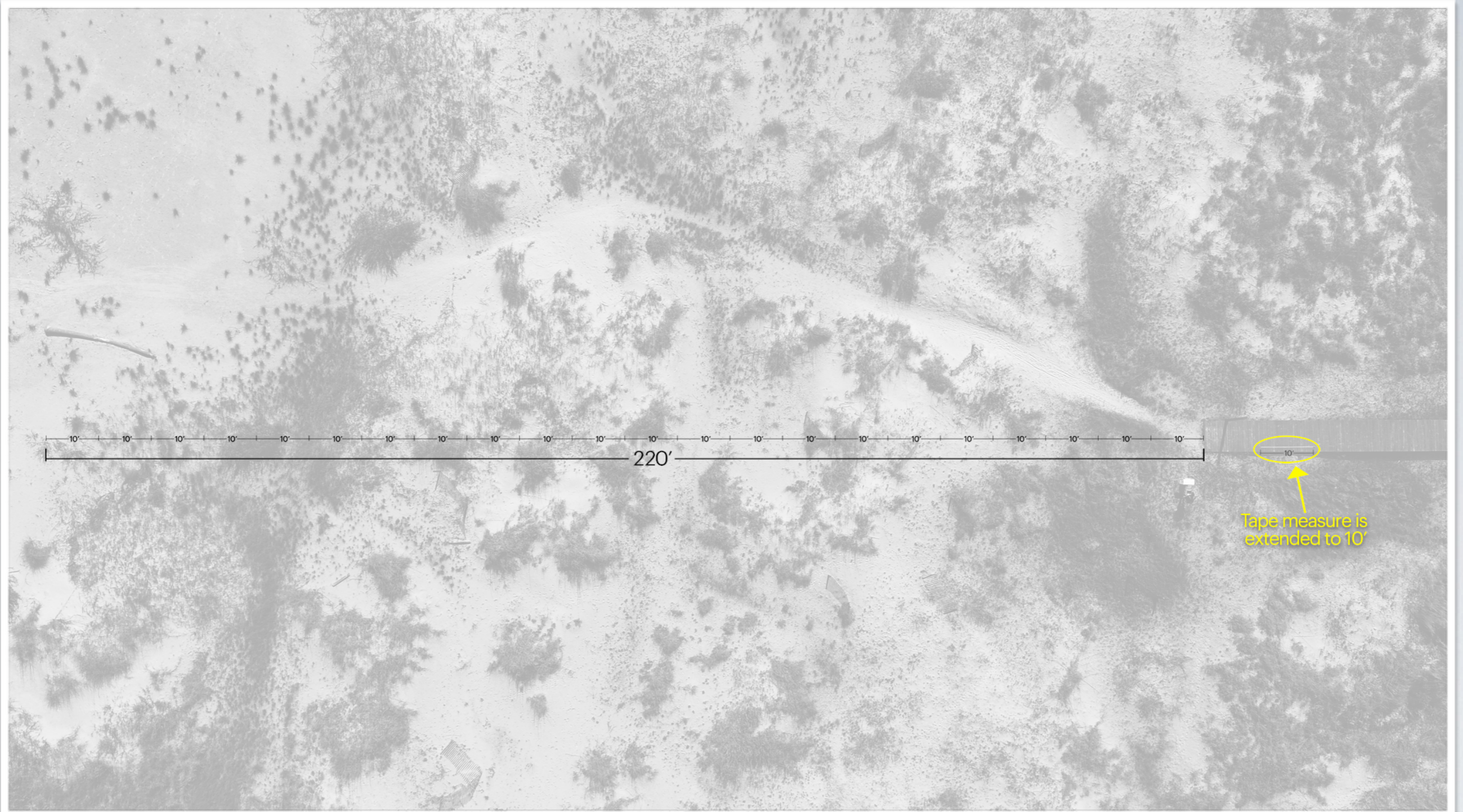
**Access #6** - This access ends behind a small dune line quite a distance from the beach. The area directly in front of it is low and flat, covered mainly by vegetation.

Photo taken May 1, 2022



**Access #6** - Beach access #6 ends a considerable distance short of the beach. As a result, the meandering foot path carves its way through two smaller dune lines and vegetation.

Photo taken May 1, 2022



**Access #6** - The distance between the end of access #6 and the dwindling edge of vegetation at the outer edge of the sand dunes area = **220 feet**

Photo taken May 1, 2022





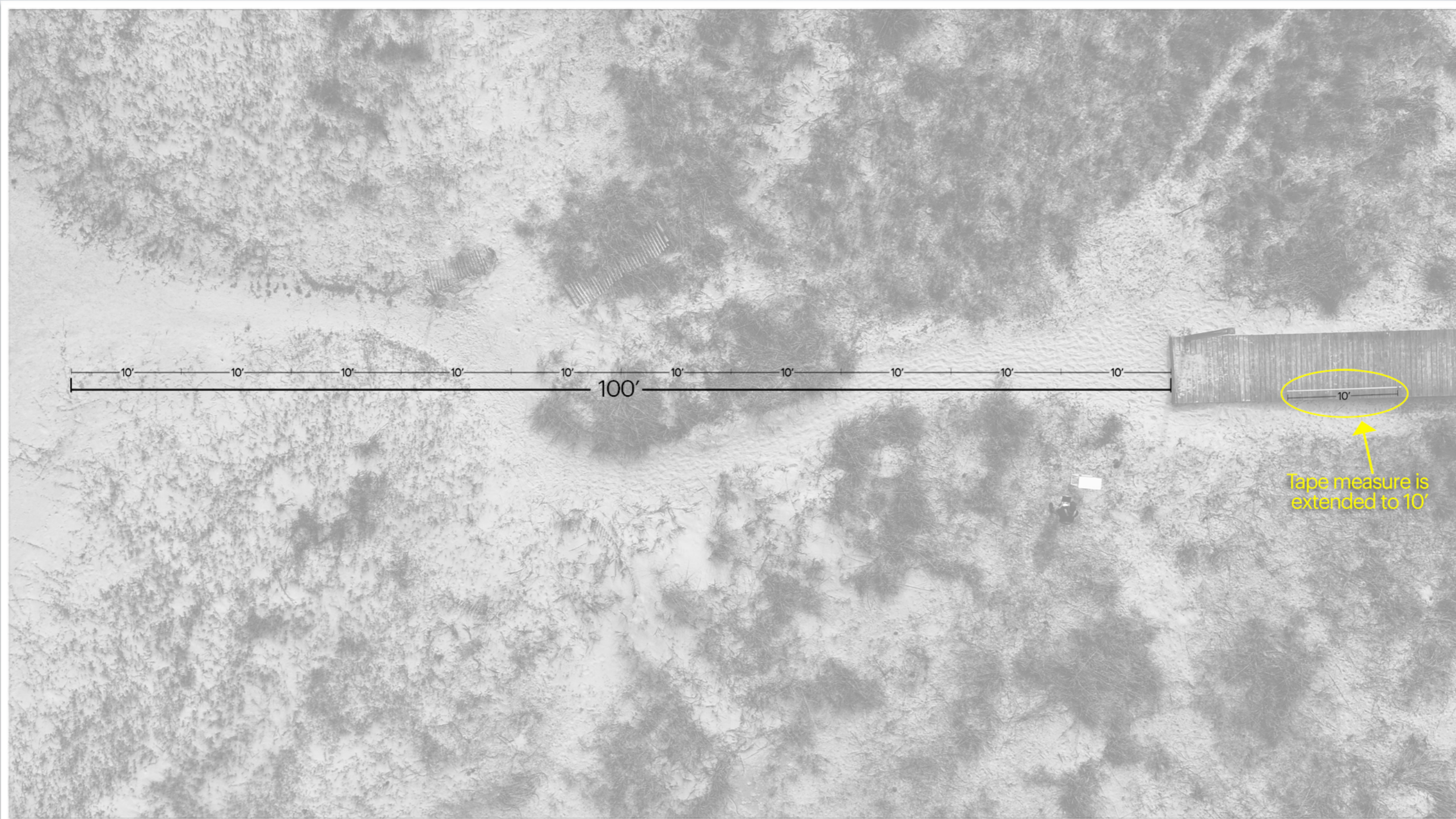
**Access #7** - This access ends behind a well-established dune line causing the walking path to carve through a portion of the line to and from the beach.

Photo taken May 1, 2022



**Access #7** - Beach access #7 ends fairly close to the beach with only a short path winding its way through the sand dunes to the beach.

Photo taken May 1, 2022



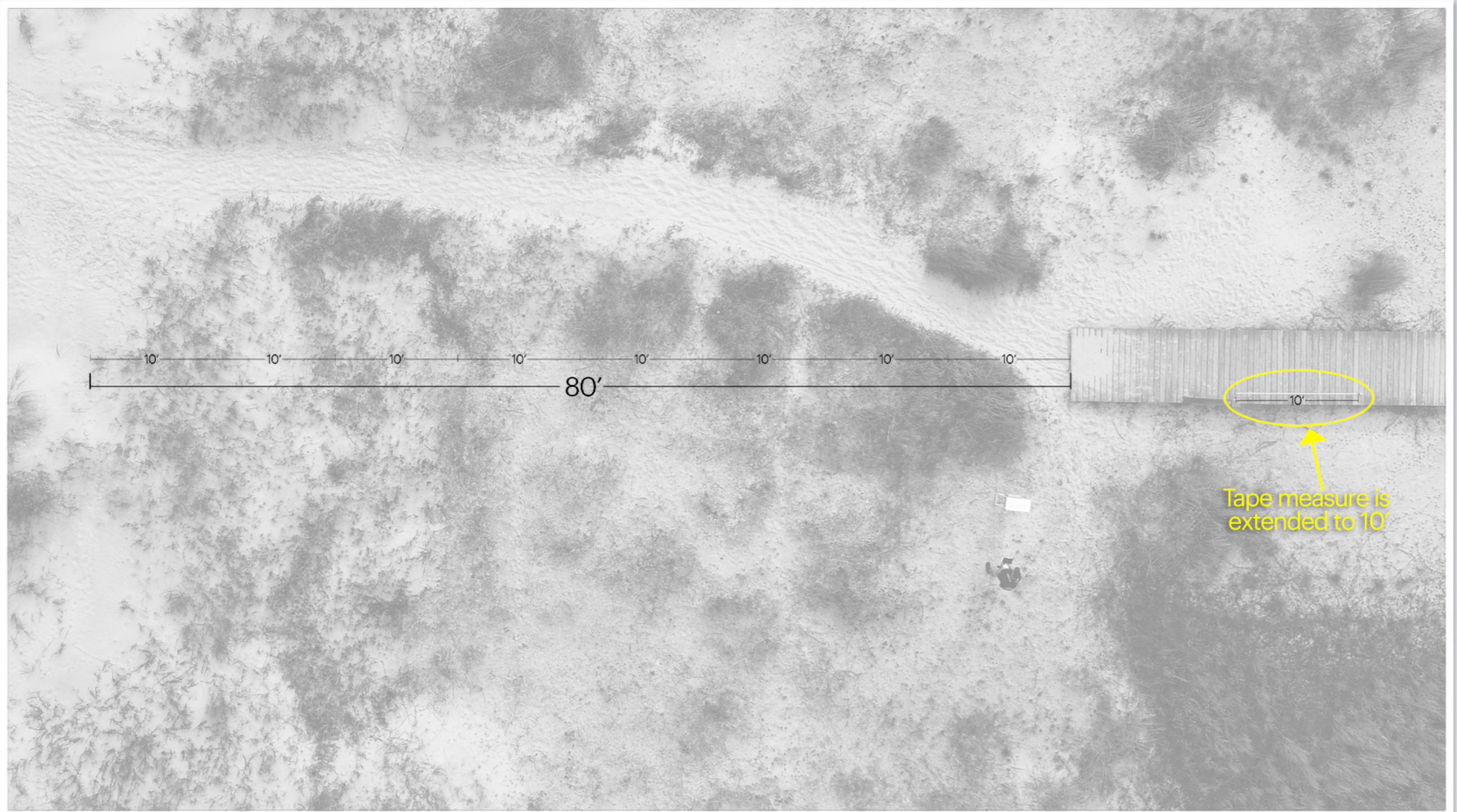
**Access #7** - The straight distance from the end of the access walkway to the edge of the beach past the vegetation = **100 feet**

Photo taken May 1, 2022



**Access #9** - Beach access #9 also ends close to the beach with only a short path winding its way through the sand dunes to the beach.

Photo taken May 1, 2022



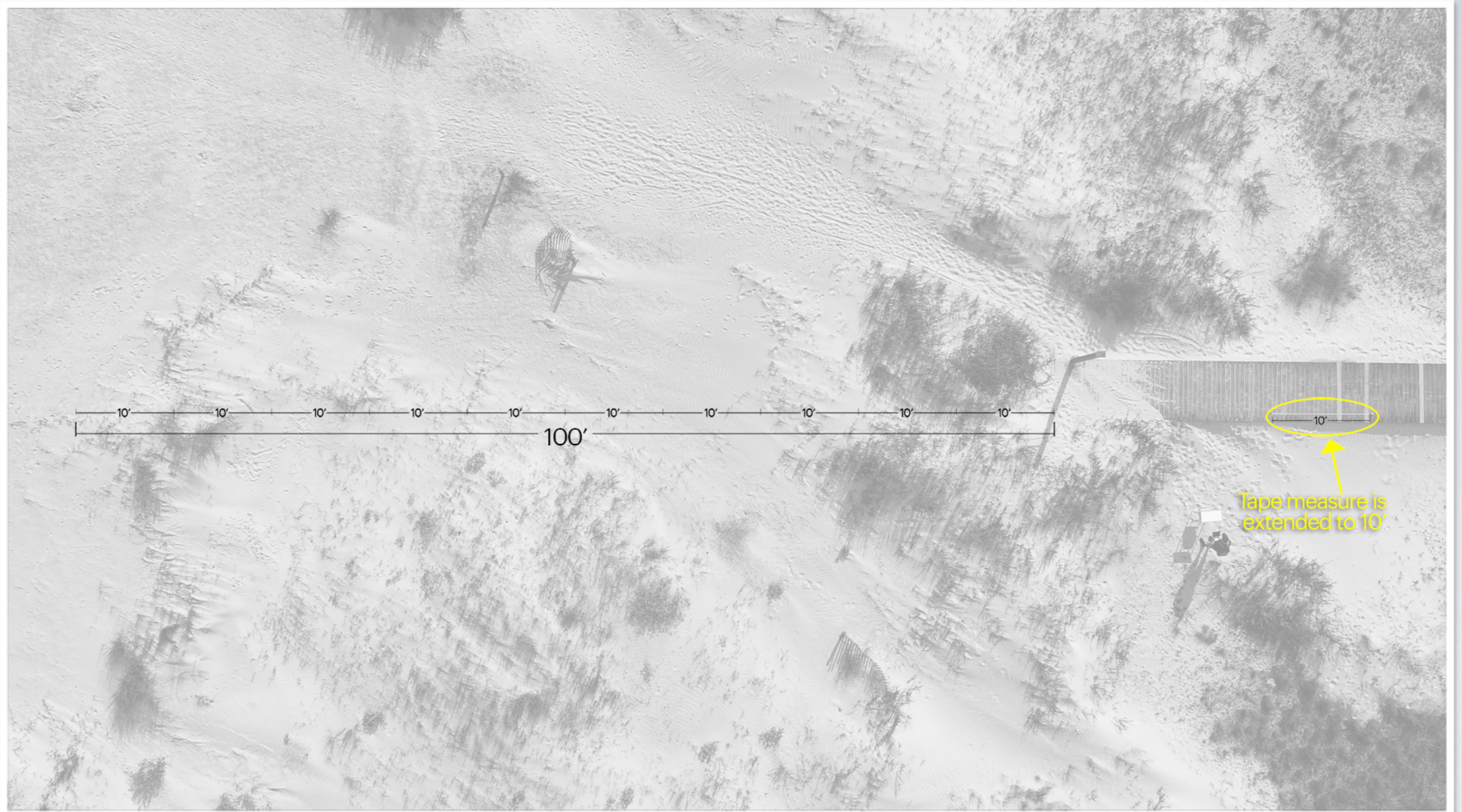
**Access #9** - The straight distance from the end of the access walkway to the edge of the beach past the vegetation = **80 feet**

Photo taken May 1, 2022



**Access # 10** - Beach access # 10 ends in a small sand dune which causes people to divert off the side of the walkway around the dune.

Photo taken May 1, 2022



**Access # 10** - The access ends close to the beach with only a short path leading through the sand and vegetation = **100 feet**

Photo taken May 1, 2022

# ACCESS MEASUREMENTS

A visual study of beach accesses # 1b through # 10

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