

LAND & SITE INTELLIGENCE PACKAGE — SAMPLE

Representative deliverable · client, location and identifying details redacted · FAA Part 107 certified operation

SAMPLE — REDACTED FOR PUBLICATION

This sample shows the format and content of an MW AIRLIFT™ land and site intelligence package. Every image below is from a real, client-consented engagement in the North Carolina Triangle. What you receive on your own property follows this exact structure — with your site, your dates, and a sealed, independently verifiable record.

1 · Site overview — the whole property in context

Wide and plan-view captures establish the full site: structures, access routes, boundaries as visible from the air, vegetation lines and drainage context. This is the orientation layer every other observation hangs from.



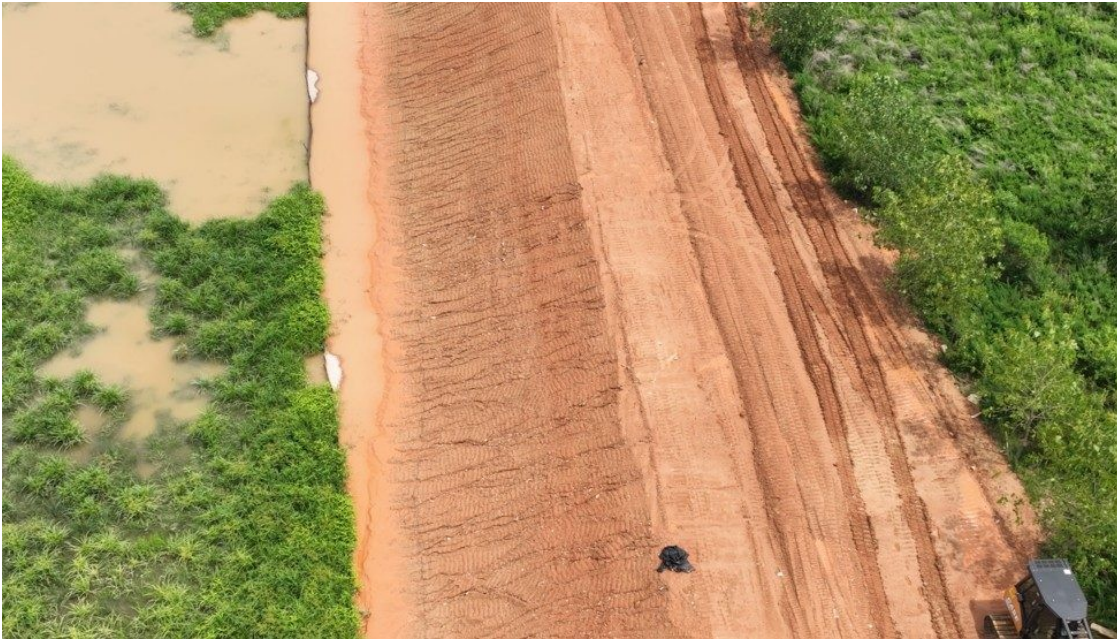
Oblique overview — structures, access road and tree lines in a single frame.



Plan (nadir) view — building placement and cleared areas, photographed vertically for consistent comparison across visits.

2 · Condition & progress documentation

Repeatable, dated captures of the conditions that matter on working land: grading, drainage behaviour after rain, erosion-control measures, and site entrances. Flown to the same positions each visit, these frames make change visible.



Graded entrance corridor — surface condition and standing water documented after weather.

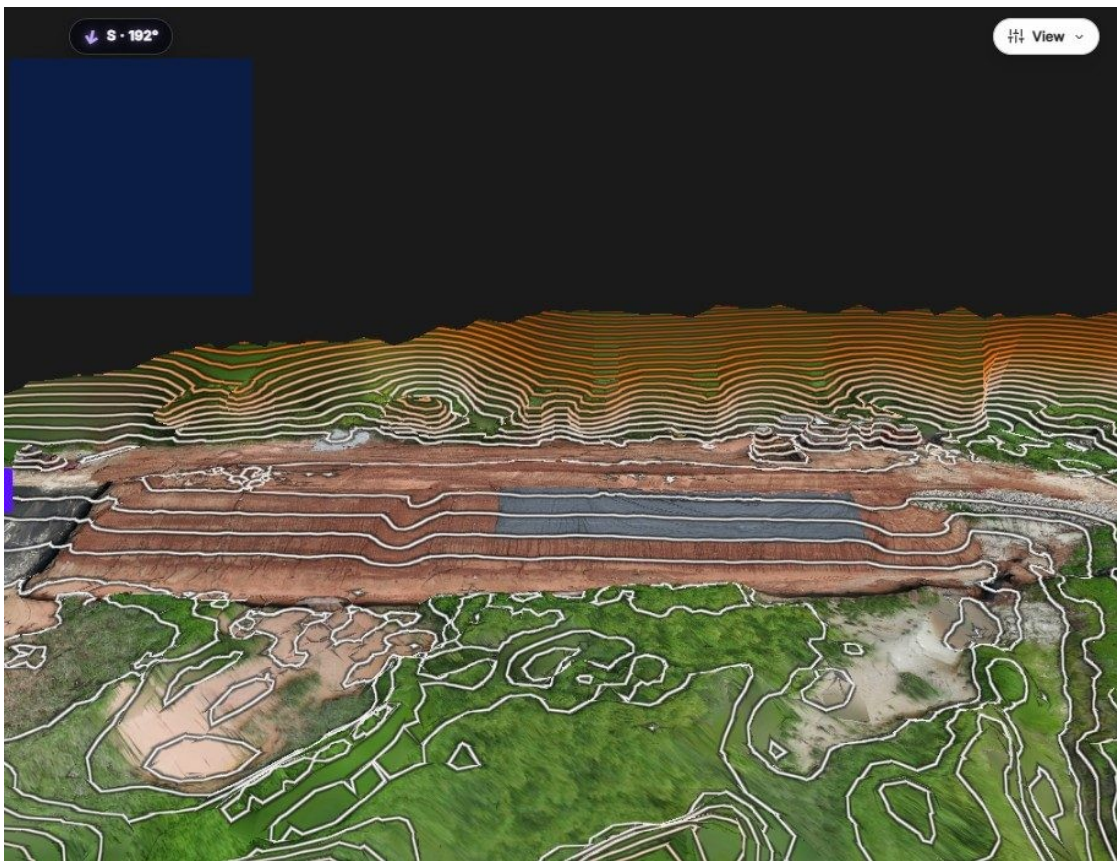


Retention area and berm — water level and vegetation state on the date of flight.



Erosion-control detail — silt fencing, outlet pipe and rip-rap as installed, photographed at low altitude.

3 · Terrain visualization (optional add-on)



3D terrain visualization with contour overlay, auto-generated by SkyeBrowse from our flight imagery. Location redacted in this sample.

This visualization is produced automatically by third-party software from our aerial capture. It is an illustrative site-intelligence product — it is not a survey, and MW AIRLIFT™ does not provide surveying, mapping-for-design, or measurement services. Where your project requires measured or certified products, we work alongside your licensed surveyor or engineer.

4 · The record behind the imagery

Every capture in a delivered package carries its flight date, and the package ships with a sealed manifest — a cryptographic fingerprint of every file, verifiable independently at mwairlift.com/verify without trusting us or your contractor. That is the difference between photos and evidence: an interested party can take pictures; an independent record stands on its own.

Visual documentation services · not a substitute for licensed engineering, surveying, or agronomy. Typical uses: pre-purchase due diligence, construction progress, lease and easement documentation, storm-damage baselines, timber and clearing records.