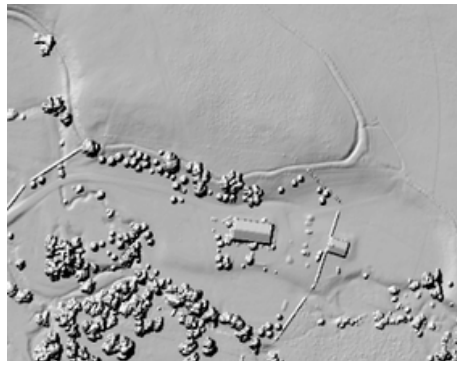


Expedite project schedules, reduce change orders, and win more work with Teren's high-fidelity LiDAR data.

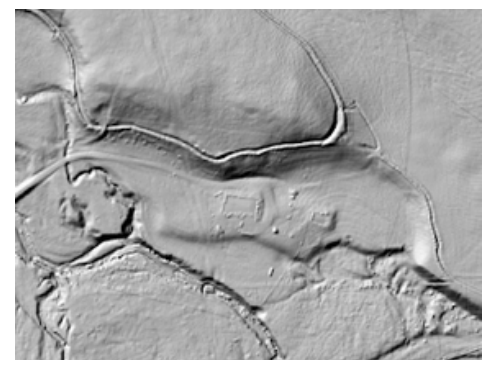
Teren captures, calibrates, and processes high-fidelity digital terrain, digital surface, and topography data faster than anyone else -- without compromising quality. Teren's highly accurate data informs site planning, grading, erosion control design, and stormwater modeling. With Teren, you can streamline mapping, reduce change orders, and keep projects on schedule.



4 BAND IMAGERY

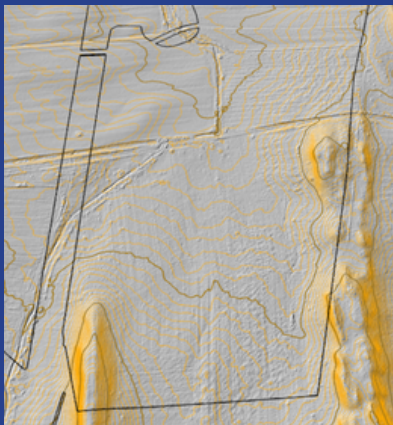


DIGITAL SURFACE MODEL



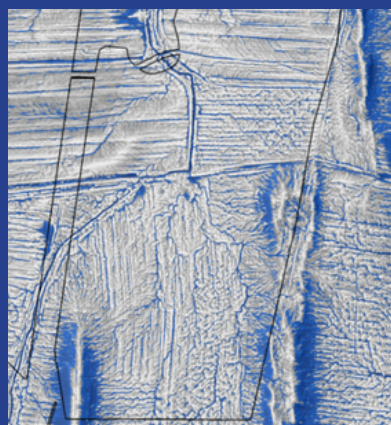
DIGITAL TERRAIN MODEL

Teren provides decision-ready analytics for engineering, survey and design teams.



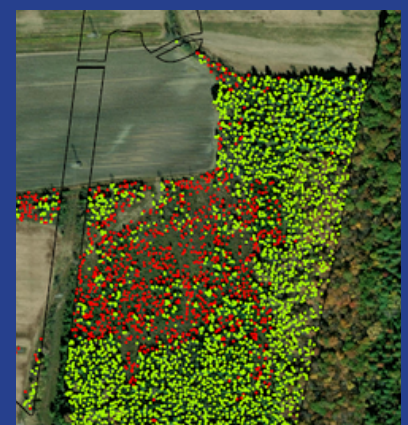
CONTOURS

Using the high-fidelity digital terrain model, Teren delivers 1ft and 2ft contours.



HYDROLOGY

Examine channeling, ponding, and surface hydrology to support stormwater planning.



VEGETATION

Evaluate tree diameters to better estimate clearing costs and potential timber resale.