



VERTISEE



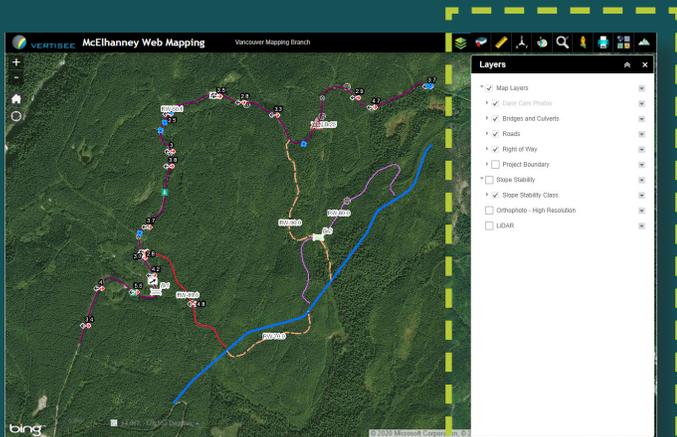
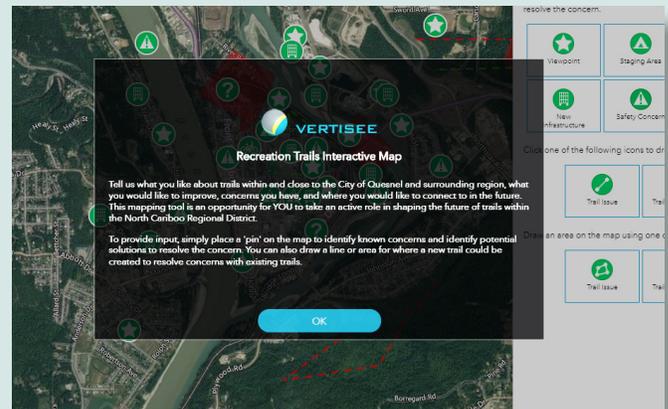
McElhanney

Get to know McElhanney's

VERTISEE SOLUTION

Accurate and effective data collection.

McElhanney's proprietary web-based mapping platform leverages the power of GIS to provide consultants, clients, stakeholders, and contractors with a powerful planning and communication tool.

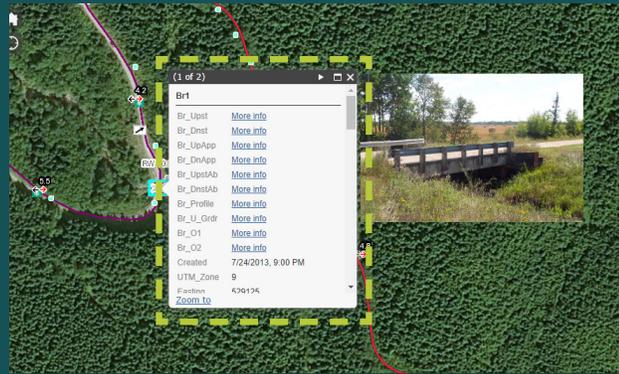
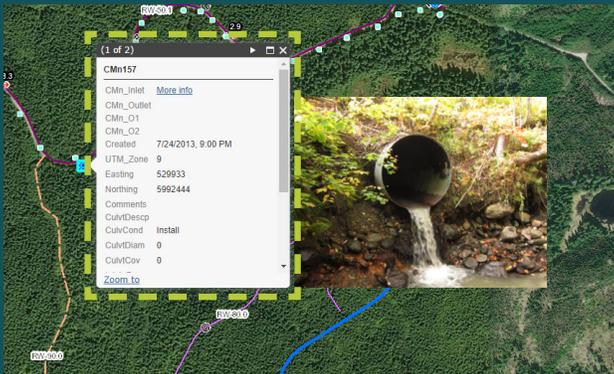
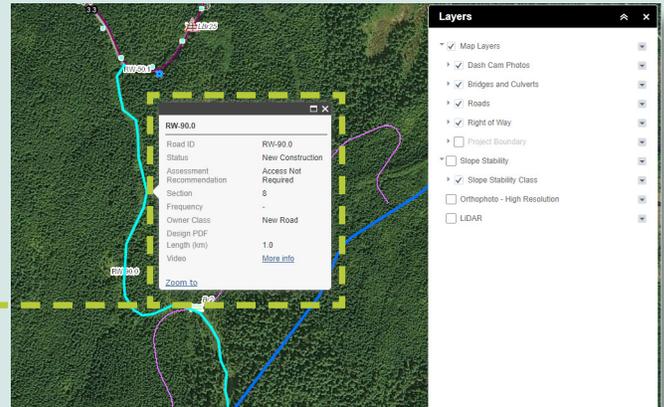


Users can observe all the complexities of a project or area, or deselect **layers** to focus on a variable.

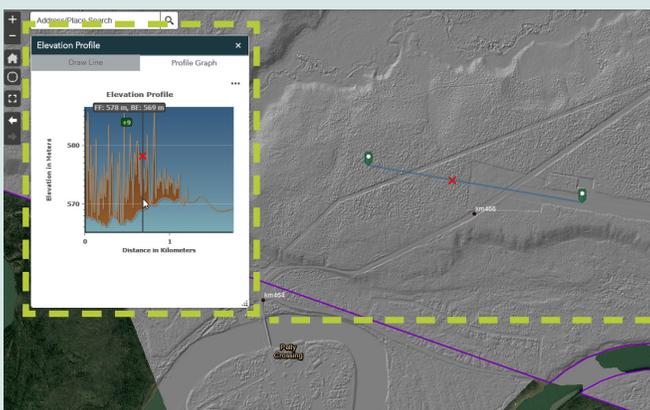


Drill down to the attribute data of assets and features as well as retrieve attached documents.

Itemized printable data is easily managed and retrieved.



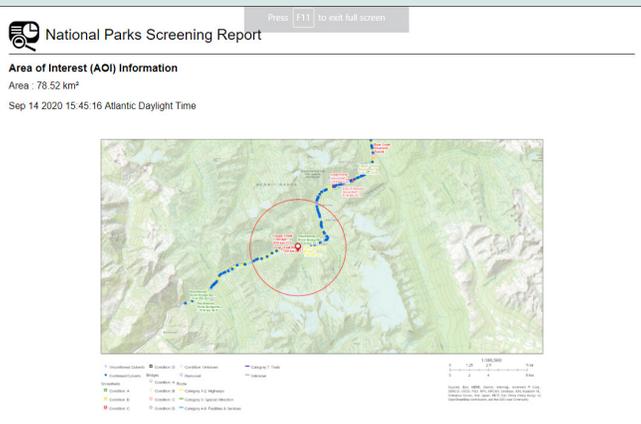
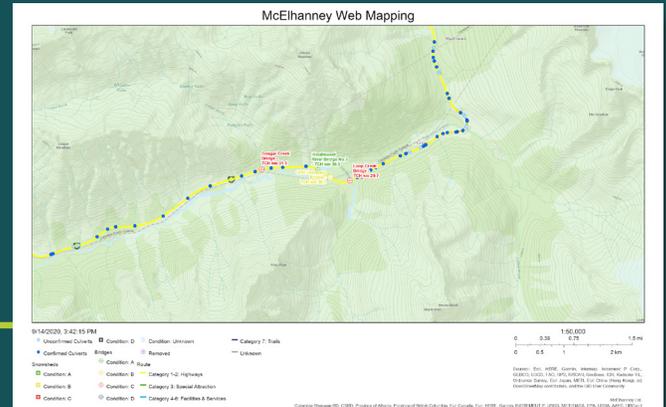
Important data is effectively gathered, logged, communicated, and retrieved in situ, which is essential for accurate and efficient planning and construction.



Measure 3D feature heights easily with the ability to draw lines over multiple surfaces to visualize canopy and building height comparison profile graphs.



Allows the user to generate print maps using a multitude of base layers and data loaded into Vertisee.



Run spatial reports on datasets representing a user defined geographic region. Advanced filters and queries can drill down to the data report you need.

Clients can save their **markups** and send them to other members of their organization or to McElhanney for feedback.

