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Conclusion

- 3D modeling/BIM is not an 'if' question but a 'when'
- Geotechnical data must be stored in systems that are open for multiple uses rather than "just" the generation of a paper based reports.
- Using a single source of truth will address 2 of the 3 issues identified in the traditional geotechnical state of practice : report driven and unmanaged data.
- The liability/surprise aspect of the subsurface generation/interpretation remains in order to fully deploy BIM workflows; It can be managed

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