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Retaining Wall Design & Permitting

What is Retaining Wall Design & Permitting?

GeoSolutions Retaining Wall Design is a professional engineering service for a structure intended to resist the lateral pressure of soil, when there is a desired change in ground elevation that exceeds the angle of repose of the soil. We can manage the project from start to finish to ensure your wall is properly designed and documented.

What are the benefits of our Retaining Wall Design & Permitting services?

The consideration of proper structural support, soil erosion prevention, flood control, maximized functional space and overall aesthetic value are just a few of the components our team weighs into the overall design of your wall. GeoSolutions' Engineering Department has been serving clients for over 20 years and bring a level of expertise and knowledge that is unmatched in the industry.

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When it comes to civil sitework project challenges, a clear path for determining your optimal solution can be cumbersome. The myriad of pavement & site stabilization, erosion & sediment control, stormwater, and grade separation solutions has become overwhelming. At GeoSolutions, we believe you deserve a team of registered professionals, industry-leading innovators, and access to proven solutions to provide you and your clients with the clarity and confidence needed to improve timelines, budgets, and reputations. Request information on how we can help advise and optimize your next civil sitework project today!