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What Is BIM | Building Information Modeling | Autodesk

BIM, big data, cloud computing, and analytics are changing how infrastructure is planned, designed, built, and managed. Technology will better connect people, processes, and ideas to create more resilient and sustainable infrastructure. Read about our vision for the future of infrastructure.

BIM For Infrastructure and Engineering Design | Autodesk

As an external cloud connection, BIM 360 provides Builterra mobile users access to all project documents within the Builterra Docs mobile and web portal for viewing and field inspection redlining. Builterra field inspection data and reports are auto-generated and posted back to BIM 360.

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BIM FR IFRATRUCTUR BIM for Infrastructure: A vehicle for business transformation Summary: Building Information Modeling (BIM) is widely recognized as a mature design methodology in the building industry, with high adoption rates by architects, engineers, and contractors. The application of BIM for Infrastructure

BIM for Infrastructure: A vehicle for business transformation

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IMAGINIT Civil Solutions Blog: BIM for Infrastructure

Nigel Peters is the Transportation Product Manager for the AEC Infrastructure Product Development team at Autodesk, which supports Autodesk BIM 360, Civil 3D, InfraWorks, and Vehicle Tracking. Nigel is passionate about bringing transportation solutions to customers.

Under the Hood: How Design Automation with Dynamo for ...

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