



Professional BIM-solutions

Building information modeling (BIM)

Assembling a consolidated BIM model

Creating a shared data environment

Information support of projection and construction

BIM-consulting

LLC INFOCONSTRUCTOR

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Elements of the «Reinforced concrete», «Detailed metal» sections	Project documentation	Detailed documentation	Detailed documentation
	LOD 200	LOD 300	LOD 400
Wall	Types, Approximate size	Exact size, Section/Profile, Position, Material	Exact size, Section/Profile, Structure, Position, Material, Marking, Room boundary
Floor/Roof	Types, Approximate size	Exact size, Section/Profile, Position, Material, Slopes	Exact size, Section/Profile, Structure, Position, Material, Slopes, Marking, Room boundary
Column	Approximate size	Types, Exact size, Section/Profile, Position, Material	Types, Exact size, Section/Profile, Structure, Position, Material, Marking, Room boundary
Opening	Approximate size	Types, Exact size, Position	Types, Exact size, Position, Marking
Beam/Rafter/Truss	Types, Approximate size	Exact size, Position, Material	Exact size, Structure, Position, Material, Marking
Embedded Elements	-	Types, Approximate size, Position	Types, Approximate size, Position, Material, Marking
Stairs	Types, Approximate size	Exact size, Section/Profile, Position, Material, Slopes	Exact size, Section/Profile, Structure, Position, Material, Slopes, Marking
Landing	Types, Approximate size	Exact size, Section/Profile, Position, Slopes	Exact size, Section/Profile, Structure, Position, Material, Slopes, Marking
Reinforcement	-	Types, Approximate size	Types, Approximate size, Section/Profile, Material, Weight
Foundation/Piles	Types, Approximate size	Exact size, Section/Profile, Position, Slopes	Exact size, Section/Profile, Structure, Position, Material, Slopes, Marking
Bracing/Connections/Truss	Approximate size	Types, Exact size, Section/Profile, Position	Types, Exact size, Section/Profile, Position, Material, Marking
Joints/Connections	-	Approximate size, Section/Profile, Position	Approximate size, Section/Profile, Position, Material

Do you want to know more about us?

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