Autodesk® InfraWorks® 360 vs.Autodesk® InfraWorks® 360 LT Comparison matrix

	InfraWorks 360	InfraWorks 360 LT
EARLY STAGE DESIGN		
Intuitive user experience	×	
Sketching and layout capabilities	×	
Quickly create multiple proposals	V	v
ANALYSIS		
Create model with imported data (CAD, 3D model, GIS, raster)	V	×
Dynamic sight analysis	V	×
Measure distances and areas	V	×
Shadow & lighting analysis	×	
Theme palettes	v	×
MODEL CREATION		
Automate model creation	×	
Access GIS data from USGS, OpenStreetMap and more	×	
Point cloud enhancements	v	V
VISUALIZATION FOR INFRASTRUCTURE PROJECTS		
Visual storytelling	×	
Near realistic visual effects	×	
Explore live models in the cloud	×	
Screencast recorder	v	v
CLOUD COLLABORATION		
Manage and publish models	×	
Quantitative, real-time feedback	×	
Provide access to models for viewing via web and mobile	×	
Perform cloud data translation	×	
Autodesk® cloud credits	×	

	InfraWorks 360	InfraWorks 360 LT
DATA EXCHANGE		
Use data and models from Autodesk products	V	×
Migrate roads and pipe networks to Civil 3D	×	×
Import detailed Civil 3D objects	×	×
3D Collada models with animation	V	
PRELIMINARY ENGINEERING*		
Roadway Design	×	
Standards-driven roadway design		
Standards-driven intersections	×	
Standards-driven and dynamic road markings	×	
Rules-driven on/off ramps	×	
Profile optimization	×	
Slope and fixed width grading		
Sight distance analysis		
Data migration from Civil 3D to Roadway Design	×	
Data migration to Civil 3D from Roadway Design	×	
Bridge Design		
Lay out rule-driven girder bridges with comprehensive catalog	×	
Review material quantities		
Check conformance to clearance envelopes	×	
Evaluate multiple bridge design alternatives		
Data migration from Civil 3D to Bridge Design		
Data migration to Civil 3D from Roadway Design	×	
Drainage Design		
Standards-driven watershed analysis cloud services	×	
Standards-driven culvert placement and sizing	×	
Automated drainage layout		
Drainage catalog and quantities	×	
Inlet and pipe design	×	
Outfalls design	×	
Culvert reporting	×	
Data migration from Civil 3D to Drainage Design	×	
Data migration to Civil 3D from Drainage Design	×	

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