



# BIM 360

**Building Information Modeling** is a way to design, construct, and operate buildings that involves creating and using intelligent 3D models. Building professionals recognize that **BIM** can alleviate many of the business challenges they face by facilitating more effective collaboration and providing greater project insight earlier in the design and construction process. **BIM** can also provide firms with a significant competitive advantage along with other substantial and long-lasting benefits.



While **BIM** is a process and not software, and the shift from CAD to **BIM** involves changes that go beyond a simple software upgrade, the **BIM** software package you select can make all the difference in the benefits you realize.

## ADVANTAGES OF USING AUTODESK BIM 360

- a. LAYOUT
- b. ESTIMATING
- c. SCHEDULING
- d. ACCOUNTING
- e. COST MANAGEMENT
- f. FIELD MANAGEMENT
- g. CONSTRUCTION MANAGEMENT
- h. BID MANAGEMENT
- i. TAKEOFF
- j. DESIGN CHECKING
- k. REALITY CAPTURE

