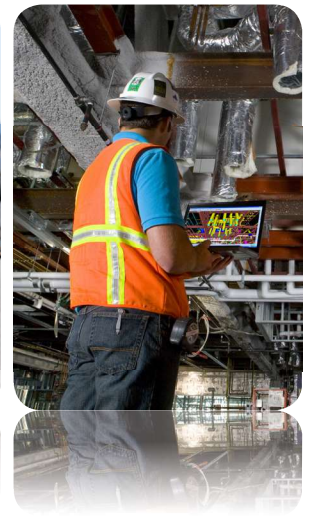
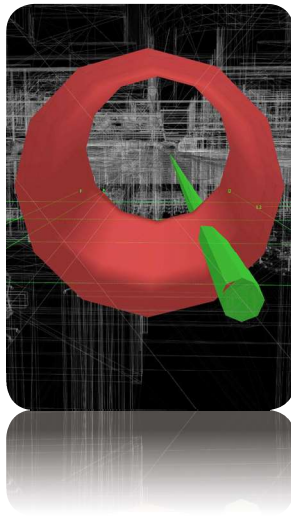


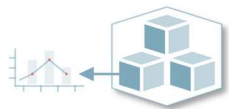
# *BIM Uses*

The Airport has identified and organized the following BIM uses during design, construction and operations into five categories. Project teams should use their knowledge and expertise to assess and align the use of BIM with their project specific scope and requirements, and address their plan for achieving the Airport's vision in the BIMx Plan. Their project specific BIMx Plans supports the definition of responsibilities across the entire team and provides a benchmark for how teams work together to execute BIM and deliver integrated infrastructure information.



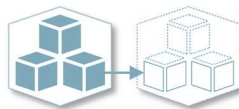
## Authoring

Design  
Documentation  
Shop Drawings  
Digital Fabrication



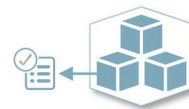
## Analysis

Design Review  
Engineering  
Analysis  
Clash  
Coordination  
Virtual Mockups



## Execution

Logistics Modeling  
Supply Chain  
Management



## Verification

Laser Scanning  
Model Data  
Verification  
Robotic Layout



## Operations

Facility  
Management  
Geographic  
Information System  
(GIS) Integration  
Space Management