



# StorrOffice

ENVIRONMENTS



## 360° Virtual View Design Packages

**Virtual View Design provides you the opportunity to build an exciting connection between you and your new space!**

**The Virtual Experience allows you to co-create with us, envision the scale and get a feel for your new collaborative environment. This process helps resolve both functional and aesthetic challenges of an unbuilt space. Virtual View Design helps deliver a swift transition to a modern environment.**





## Level 1: 5-10 Hours



view includes:

- one main space
- basic building shell
- proposed furniture
- generic wall art
- 1 to 2 people

This package includes: Virtual view via web browser and (2) still images based on key points of the model.

## Level 2: 10-20 Hours



view includes:

- one main space
- basic building shell with secondary rooms in sightlines
- proposed furniture with selected finishes
- generic wall art
- basic accessories
- 3 to 4 people

This package includes: Working meeting at Storr with project team to experience the preliminary virtual view with 3D goggles, live design with CET to evaluate proposed furniture and needed revisions to space. With final furniture quote, you will receive final virtual view via web browser and (2) still images based on key points of the model.

## Level 3: 20+ Hours



view includes:

- one main space
- building shell with secondary rooms in sightlines
- detailed ceilings and levels
- proposed furniture with selected finishes
- detailed wall art & accessories
- 3 to 4 people

This package includes: Working meeting at Storr with full project team to experience the preliminary virtual view with 3D goggles, live design with CET to evaluate proposed furniture and needed revisions to space. With final furniture quote, you will receive final virtual view via web browser and (3) still images based on key points of the model. Storr to host an onsite informational introduction to your new space. Team members will be able to experience the final guided virtual view with 3D goggles.