# **SCHEMATIC DESIGN PHASE**

## PRESENTATION MATERIAL REQUIREMENTS

Use BIM during and at the conclusion this phase to prepare the following color graphics:

- Site Plan/Area plan
- Floor Plans
- Exterior Elevations
- Building Sections
- Exterior 3D Renderings
- Interior 3D Renderings

Include the following physical elements:

• Palette of all major exterior and interior materials samples

### **DESIGN DEVELOPMENT PHASE**

### PRESENTATION MATERIAL REQUIREMENTS

Use BIM during and at the conclusion of this phase to prepare the following color graphics:

- Site Plan/Area Plan
- Site Plan Details
- Floor Plans
- Enlarged Floor Plans
- Furniture and Equipment Layouts
- Exterior Elevations
- Enlarged Exterior Elevations
- Building Sections
- Interior Elevations
- Exterior 3D Renderings
- Interior 3D Renderings

# Include the following physical elements:

- All exterior and interior materials and finishes samples
- Catalogue cuts/samples of all visible elements (site, architectural, mechanical, electrical)

### CONSTRUCTION DOCUMENTS PHASE

### PRESENTATION MATERIAL REQUIREMENTS

Use BIM during and at the conclusion of this phase to prepare the following color graphics:

- Site Plan/Area Plan
- Site Plan Details
- Floor Plans
- Enlarged Floor Plans
- Furniture and Equipment Layouts
- Exterior Elevations
- Enlarged Exterior Elevations
- Building Sections
- Enlarged Building Sections
- Interior Elevations
- Enlarged Interior Elevations
- Exterior 3D renderings
- Interior 3D renderings

#### Include the following physical elements:

- All approved exterior and interior materials and finishes samples
- All approved furniture and equipment samples
- Catalogue cuts/samples of all approved visible elements (site, architectural, mechanical, electrical)
- Design Professional will identify a list of required exterior and interior mock-ups and prepare sketches of mock-up components for approval by GT

#### **CONSTRUCTION PHASE**

## PRESENTATION MATERIAL REQUIREMENTS

Update BIM monthly incorporating changes made from official Construction Change Directives and as-built mark-ups maintained on site during construction to prepare the following color graphics when requested by GT:

- Site Plan/Area Plan
- Site Plan Details
- Floor Plans
- Enlarged Floor Plans
- Furniture and Equipment Layouts
- Exterior Elevations
- Enlarged Exterior Elevations
- Building Sections
- Enlarged Building Sections
- Interior Elevations
- Enlarged Interior Elevations
- Exterior 3D renderings
- Interior 3D renderings

#### Include the following physical elements:

- All approved exterior and interior materials and finishes samples
- All approved furniture and equipment samples
- Catalogue cuts/samples of all approved visible elements (site, architectural, mechanical, electrical)
- Exterior material mock-ups, constructed from approved shop drawings, to indicate all major building components and hardscape elements
- Interior material mock-ups, constructed from approved shop drawings, to indicate selected detail design features and components