

SCAN TO PLAN CHECKLIST

PROJECT NAME:

TOTAL SITE SQFT: TOTAL BUILDING SQFT:

PROJECT ADDRESS:

FLOOR PLANS **QUANTITY** (Number of Floor Plans required)

Included Elements: Floors, Walls, Doors, Included Annotations: Room Areas, Room Dimensions,

Windows, Stairs, Common Plumbing Fixtures* Overall Building Dimensions

Optional Drawn Elements (not included as standard)

Basic Millwork (Built-in Cabinetry and Fireplaces only) Furniture (Standard Office) MEP (Electrical)

Optional Annotations (not included as standard)

Gross Area Door & Window Openings Windowsill Heights Wall Thickness Ceiling Heights

QUANTITY (Number of Roof Plans required)

ROOF PLANS

Included Elements: Roof Structure, Walls, Doors, Included Annotations: Room Areas, Room Dimensions,

Windows, Stairs Overall Building Dimensions

Optional Annotations (not included as standard)

Gross Area Wall Thickness Door & Window Openings

CEILING PLANS

QUANTITY (Number of Ceiling Plans required)

Included Elements: Walls, Exposed Structure, **Included Annotations:** None

Optional Drawn Elements (not included as standard)

Openings, Ceiling Grid, Representative Light Fixture Locations

Exposed Mechanical, Electrical and Plumbing (includes annotated sizes)**

Optional Annotations (not included as standard)

Ceiling Heights Overhead Structure Heights



EXTERIOR ELEVATIONS

Included Elements: Walls, Doors, Windows, Exterior Stairs & Ramps, Roofing, Landings & Decks,

Grade Line

QUANTITY (Number of Exterior Elevations required)

Included Annotations: Floor Levels (if interior data not available, levels will be indicative)

Optional Annotations (not included as standard)

Grade at Building Corners Door and Windowsill Heights Roof Slope

Deck/Landing Heights Soffit Heights

INTERIOR ELEVATIONS

Included Elements: Walls, Doors, Windows, Stairs & Ramps, Visible Service Locations, Wall-Mounted Lights, Switches and Vents

QUANTITY (Number of Interior Elevations required)

Included Annotations: None

Optional Drawn Elements:

Basic Millwork (Built-in Cabinetry, Fire Places, & Basic Decorative Details)

Optional Annotations: Component Heights (above Finished Floor Level)

BUILDING SECTIONS

Included Elements: Floors, Walls, Doors, Windows, Stairs, Common Plumbing Fixtures,

Ramps, Ceilings, Roofs

QUANTITY (Number of Building Sections required)

Included Annotations: Floor Levels (if interior data not

available, levels will be indicative)

Optional Annotations (not included as standard)

Overhead Structure Heights Soffit Heights Roof Slope Door & Window Heights Ceiling Heights

SITE LAYOUT

(if selected please complete TOTAL SITE SQFT at top of page) **Included Elements:** Walls (at Foundation), Landscaping Material Changes (Outline), Trees & Large Foliage

QUANTITY (Number of Site Layouts required)

Included Annotations: None

CAD Drawing Methodology

By default, drawings will be generated per TRUE As-Built conditions within the stated accuracy tolerance of LOA20. Note that drawn elements will likely not be perfectly parallel/perpendicular, but rather will reflect actual field conditions. Should you wish otherwise, please select the option for "As-Design conditions" where the environment will be modeled as "square/designed" or discuss directly with your Multivista contact. Drawing to True As-Built conditions and As-Design conditions can not be changed once project has started.

Drawing to TRUE As-Built Conditions

Drawing to As-Design Conditions



PROJECT UNITS (Compulsory)

IMPERIAL (Feet and Inches)

METRIC (Metres and Millimetres)

2D CAD PLAN DELIVERABLES (Compulsory)

DWG DXF PDF If an older version is required, please specify:

NOTES:

PLEASE NOTE

- Each additional option and add-on will increase the overall price of the project. To discuss your project requirements in more detail, please speak to one of our Multivista sales team.
- *Common Plumbing Fixtures include toilets, sinks, shower trays and bathtubs only
- **MEP components smaller than 2" or 50mm will not be drawn
- Projects will not start until all mandatory sections are completed
- For more details, please refer to Scan to Services Product Matrix and Scan to Services Product Definition
- Any additional requirements not listed in our standard deliverables will be subject to additional charges and increased timeline.

