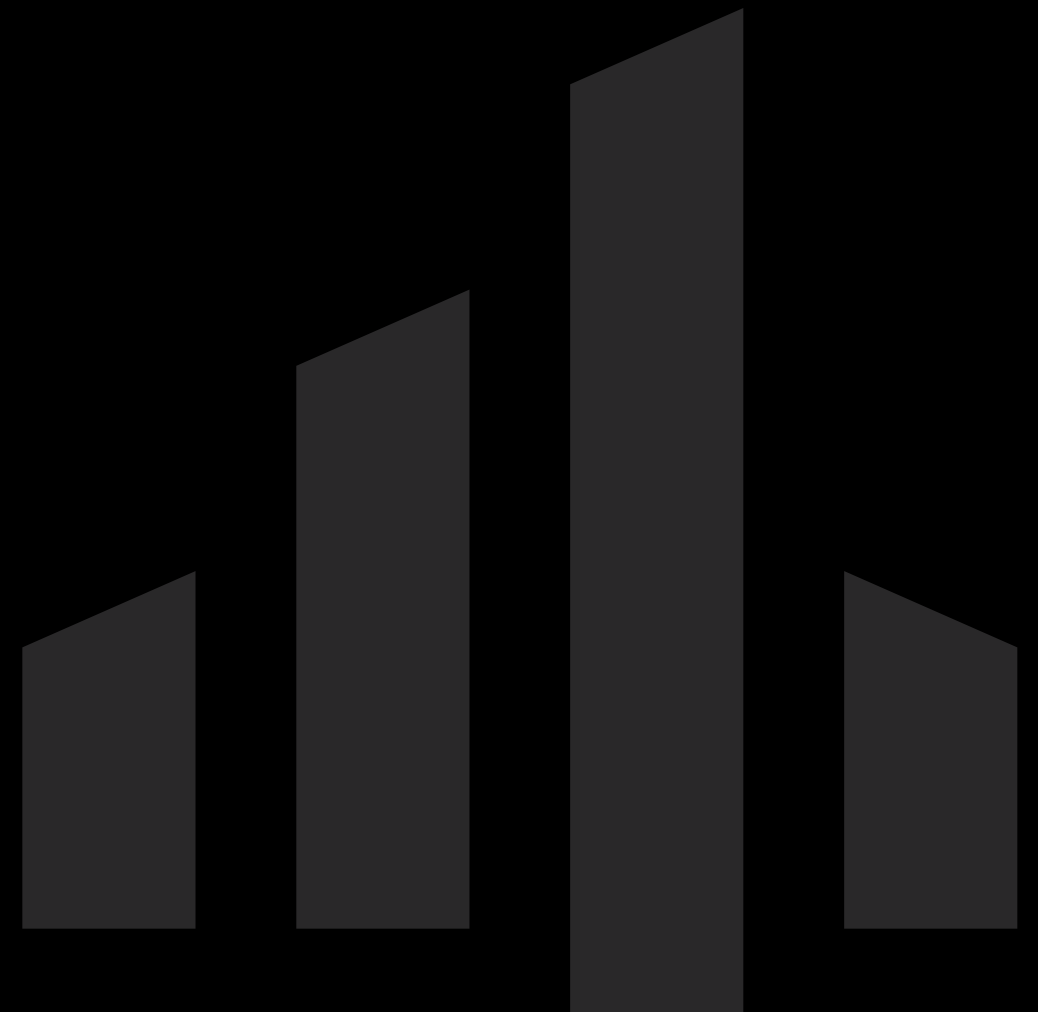


CODEFOUR

CAPABILITIES DECK

DECEMBER 2020

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Our Services

AGENCY

Graphic Design
Project, Account & Event Management
Digital Marketing
Campaign Strategy & Execution
Event & Experiential Design
3D Rendering
CAD, VR & AR
Photography & Videography
Video Production
Site Planning, Layout & As-Built Creation
Interior & Architecture Design
Wayfinding Programs
Custom Furniture & Fixture Design
Fabrication Drawings & Material Specifications
Grand Scale LIDAR Scanning

PRINT

Grand Format Digital Printing
Banner, Mesh, Decal, Fabric & Direct to Substrate
Dye Sublimation Printing
Complete In-House Sewing/Finishing Shop
Textile Printing
Silicone Edge Graphics (SEG)
Vehicle, Truck & Van Wraps
Window, Floor & Wall Graphics
Interior Wall Murals
Wayfinding Signage
Posters

EXPERIENTIAL

Full-Service Event Production Management
Event Ideation Design & Execution
Event Registration
Conference Management
Custom-Built Experiential Activations & Displays
Technical Drawings, CAD & Advanced Planning
In-House Audio, Video, Lighting, Staging & Scenic
Site Scouting & Site Management
Permitting & Municipal Management
Talent Acquisition & Management
Security Services & Risk Mitigation
Assessment Planning
FAA, TRACON & Homeland Security Management

FABRICATION

Grand Format Fabrication
Custom Extrusion Fabrication
Laser Engraving & Cutting
CNC Routing, Cutting & Carving
Trade Show Booth Construction
Full Welding & Fabrication Shop
HD Plasma Cutting

TECHNICAL

Technical & Engineering Consulting
Audio Visual System Design & Integration
Building Systems Integration
Large-Scale IT & Network Deployments
3D Scanning
Application Development
Custom-Built Web & IT Solution
Projection & Content Mapping
Custom Digital Signage Solutions
Content Management Systems
Artificial Intelligence & Data Analytics

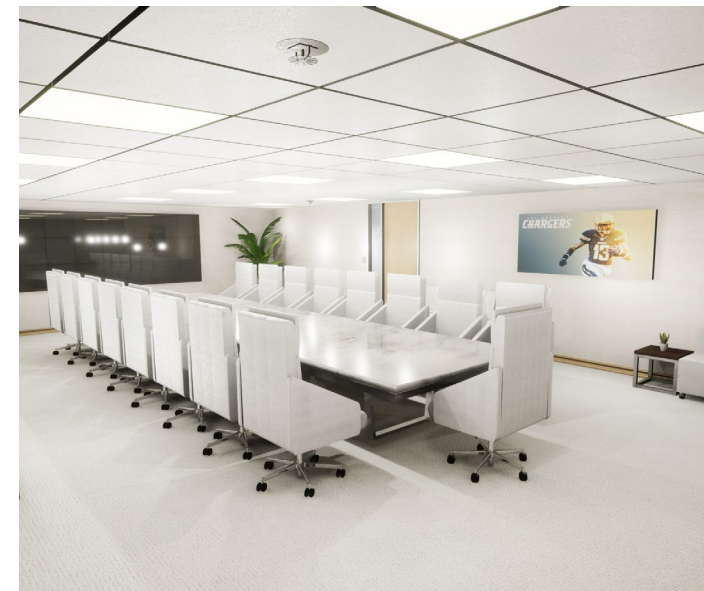
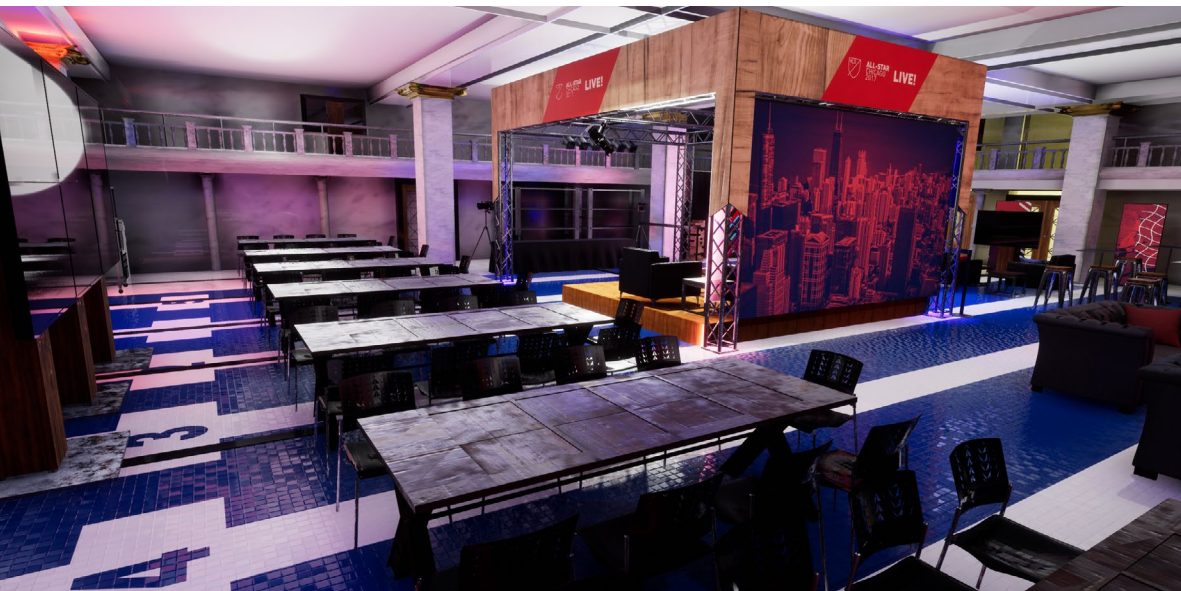


3D Rendering

3D RENDERING HIGHLIGHT REEL

[WATCH VIDEO](#)





3D RENDERINGS



Laser Scanning



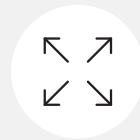
Laser Scanning Capabilities



Scanning



360°
HDR Imaging



Field
Measurements



Mesh Point
Cloud Data



High-Quality
Deliverables



Image
Processing



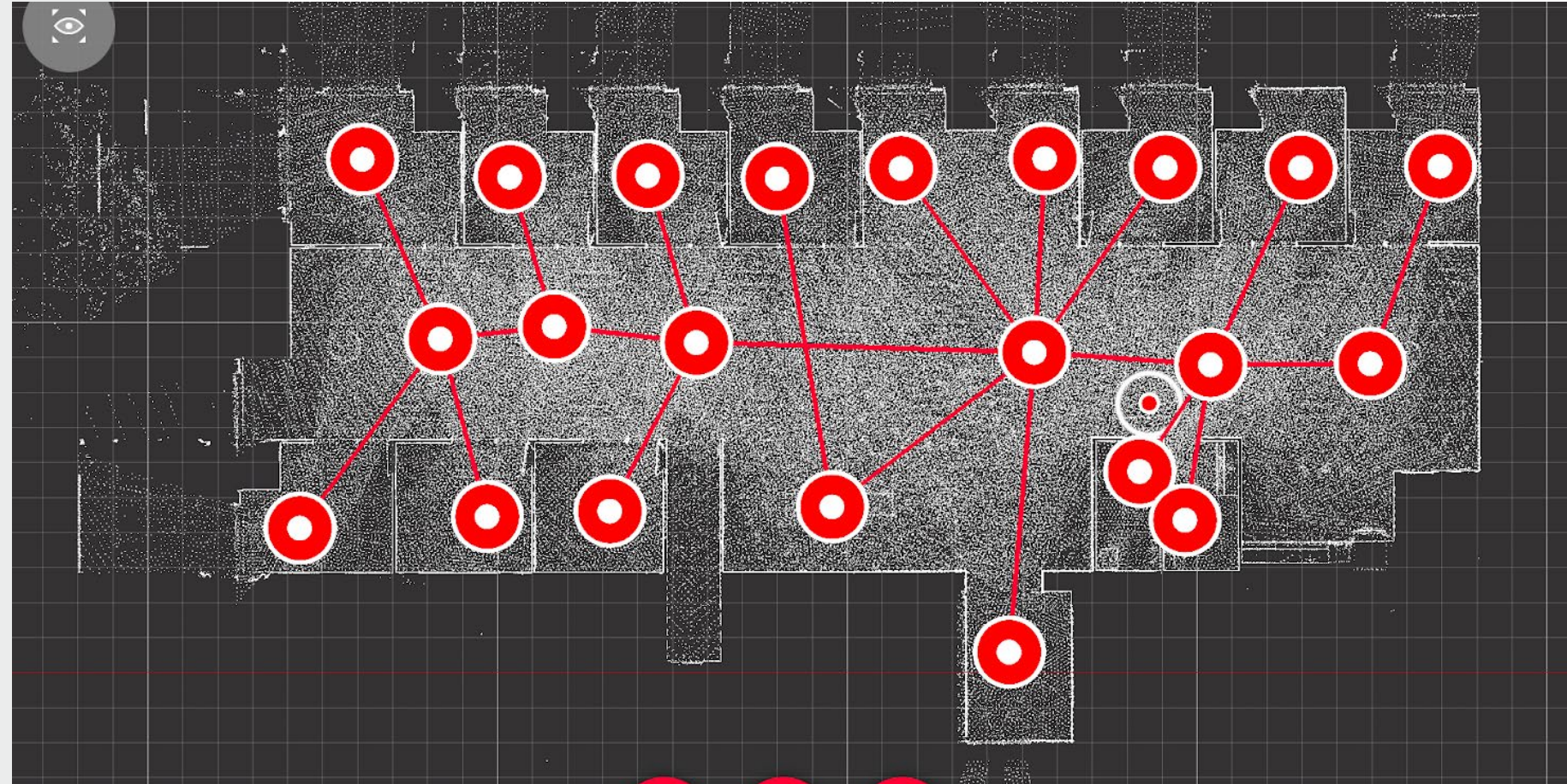
Renderings





High-Speed Scanning

- HDR scanning takes less than 3 minutes per scan
- Link scans on-site to help to cut down the time spent stitching scans together in post-production
- Data tagging options are available for geolocation and comments during on-site visit



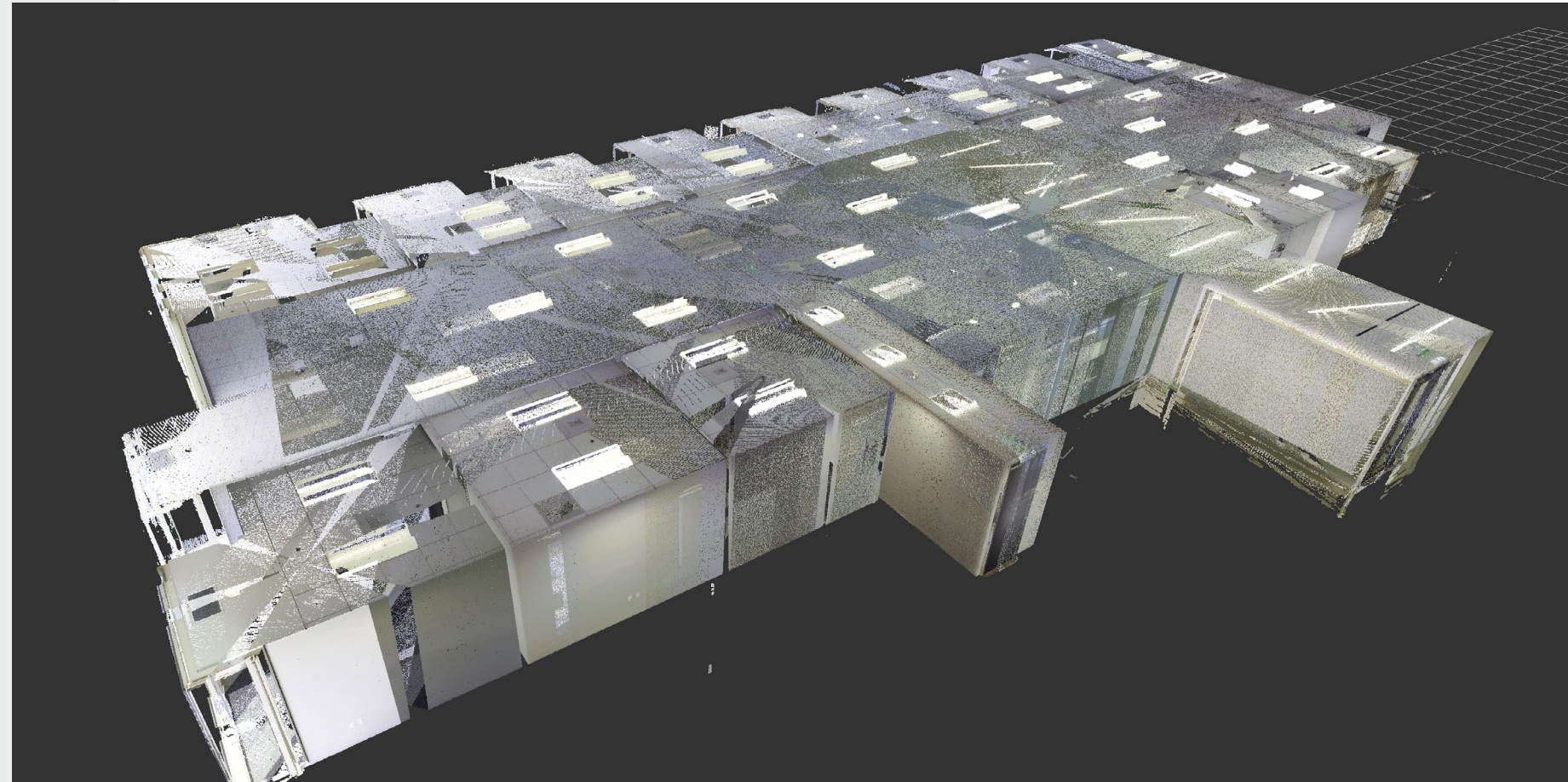
Raw point cloud with red dots that indicate where the scanner stood.





360° HDR Imaging

The 36MP 3-camera system can capture up to 432 MPx raw data for spherical imaging.



Raw point cloud data of entire space.





Field Measurements

Site scan data is accessible through a software based viewer. Move around between scans taking measurements and reviewing of HDR imagery.



HDR image of space with white circles representing where the scanner stood.





Mesh Point Cloud Data

- Capable of scanning 2 million points per second, taking less than 2 minutes per scan
- Accurate within 1/8" at 130'



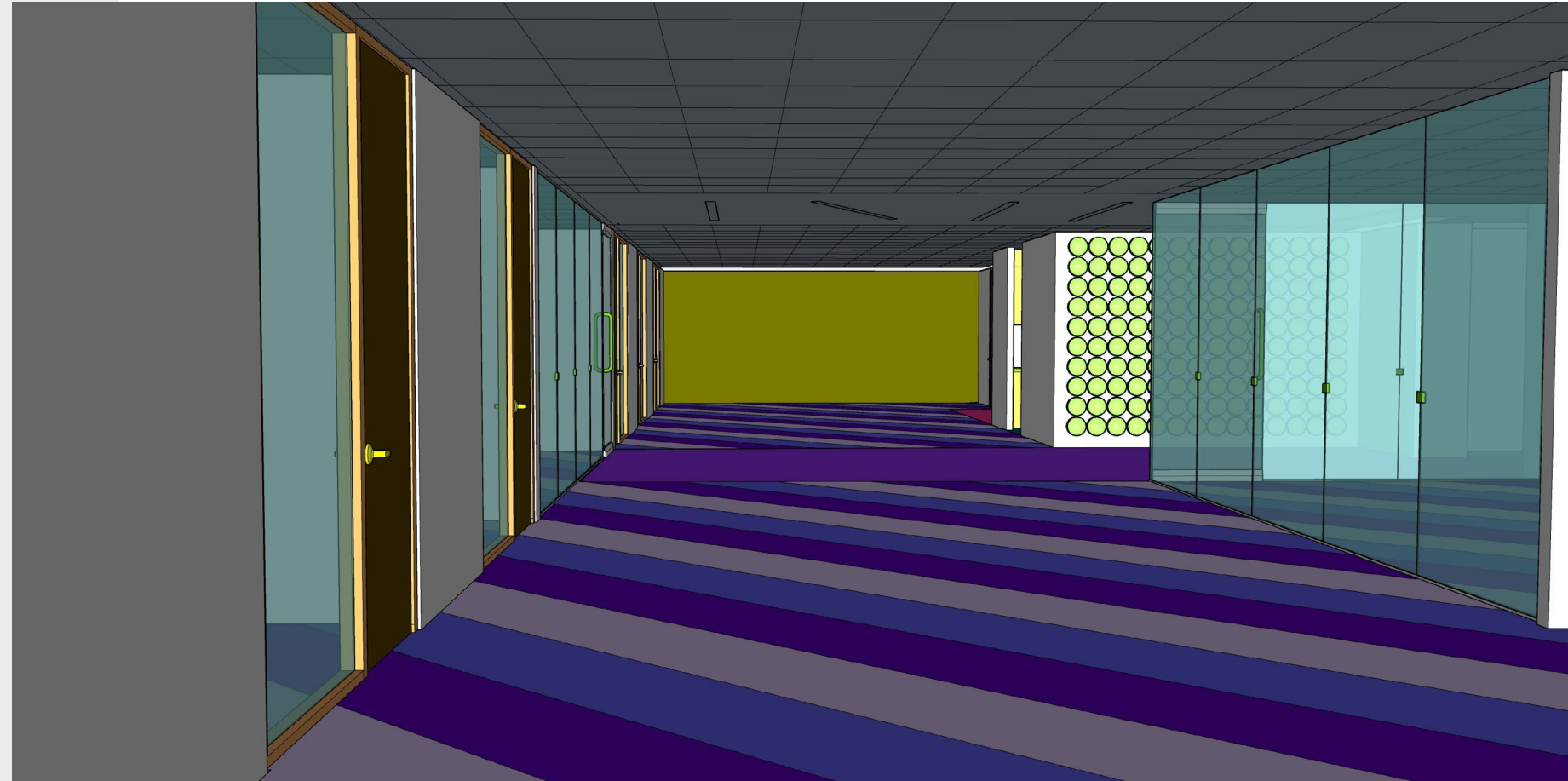
Point cloud data imported into 3D software.





High-Quality Deliverables

Raw data can be published in a multitude of formats including:
E57, LGS, RCP, LAS, JPG/EXR
Panorama Images, SKP, DWG,
DXF, FBX, OBJ.



Sketchup file of the space.





Image Processing

Our creative team takes the scanned data and produces accurate 3D models of any space.



Real-time rendering software image of the space.





Renderings

After polishing the 3D space to scale, we help you visualize the space. We'll take you on a tour of the newly generated space to ensure the quality and design matches your vision.



Completed furnished interior design in 3D rendering.





Utility of Scan Data

SAVE TIME —→ REDUCE COST —→ IMPROVE ACCURACY

- Reduces cost from your architect by capturing accurate as-built conditions.
- Allows a project to move from concept to construction drawings much more quickly.
- Eliminates timeline delays for missed measurements and the need to field verify.
- Helps to streamline the production of accurate as-built drawings.
- Reduces survey and travel costs by capturing everything up front.
- Improves survey accuracy ensuring accuracy of CD's and deliverables.



CODEFOUR

5252 Bolsa Avenue
Huntington Beach, CA 92649
(714) 500-4994

KEVIN ELLIOTT

Chief Executive Officer
(714) 719-2887
kevin@codefour.com

ERIC SCHMITZ

Vice President of Partnerships
(714) 907-3191
eric@codefour.com

