



THE OPPORTUNITY

Infinite was approached with a simple challenge. Build a unique banquet hall with a very modern approach. Infinite accepted this challenge with a vision to build one of the most unique systems ever built in a banquet hall. We took the expertise from our entire team, from programming to unique installing techniques.

Step through the large glass doors, enter the gorgeous foyer and it becomes apparent, every detail has been accounted for. Combining classic design elements such as cornice molding and travertine flooring with sophisticated décor, Julius Event Centre is the perfect setting for any special event.

Julius Banquet Hall

Most Modern Event/Banquet Centre



The ownership wanted the system to be easy to use by all the staff and automated to a point where any DJ can take over when necessary. This was a challenge because the systems we were trying to implement were not specifically designed for event/banquet centres.

The ownership also presented another challenge with lighting. With over 120 light fixtures needing control, we had to develop a custom solution to achieve this goal. Every light in the building needed to be RGB (Full Color) and controlled with ease.

This project required us to build Video, Audio, Network, Lighting, Security and Automation.

IMPLEMENTATION

- **Audio**
Complete SRX JBL surround sound system
Powered by Crown Amplifiers
6 Audio Zones with independent level control
- **Video**
2 x LG 126" Video Wall (3x3)
3 60" LG LED TV (inside) and 3 50" (Lobby)
8x8 Video Matrix
- **Lighting**
6 Chauvet 375z moving head intelligent lights
60 Pinpoint Table lighting
Full RGB controllable chandelier
Perimeter LED wall lighting
- **Networking**
Ubiquiti Network System - Guest Wifi Access
- **Automation**
Control4 Automation
Control4 Light Dimmers
Control4 RGB Controllers
- **Security**
Hikvision 32 Channel 4K System
Alarm.com Access

Company Name: Julius Event Centre

Location: North York, Ontario

Types of Business: Hospitality, Banquet Hall

Infinite Services: Audio Visual, Lighting, Networking, Security, Automation