









# HOFFMANN-LA ROCHE CANADA HEADQUARTERS

# **ABOUT THIS PROJECT**

- Renovated the Canadian headquarters for Hoffman-La Roche Canada into an open concept design, with a focus on an environmentally-friendly approach and efficient operation of mechanical and electrical systems.
- + Provided multiple disciplinary services which included, mechanical and electrical engineering, design for lighting, audiovisual, communications, and security.
- + Provided specialty controls and infrastructure upgrades to the building automation system, fire alarm upgrades, and replaced the heating / cooling plants.
- + Replacement of the cooling plant involved the removal of the existing aging chillers with a new ammonia based cooling plant (to efficiently optimize the operation for air conditioning throughout the building).
- + Successfully completed the design within tight timelines.
- Multiple layers of design involved not only interior enhancements, but extensive improvements to the building's infrastructure which needed to be carefully coordinated and executed.

# **LOCATION**

Mississauga, ON

## SMITH + ANDERSEN SERVICES PROVIDED

Mechanical, Electrical, Lighting,
Data Communications,
Audio-Visual

#### **KEY TEAM MEMBERS**

Perkins & Will

### SIZE

350,000 sq. ft. (32,516 sq. m.)

#### **BUDGET**

Confidential

#### **COMPLETION YEAR**

2013

#### **AWARDS**

2014 Illuminating Engineering Society (IES) Illumination Award -International Award of Merit

> 2014 IES Illumination Award -Toronto Section Award

# **HOT BUTTONS**

AUDIO-VISUAL

**TENANT** 

BAIG

BAS

**EMERGENCY SYSTEM** 

LIGHTING

OFFICE

