



ESTIATORIO MILOS RESTAURANT

TORONTO, ON

QUICK FACTS

- + Hospitality
- + Design-Bid-Build
- + 12,000 Square Feet
- + Work with Dream, Anjinov, Stanford Downey & Jeffrey Beers, Honeycomb, and Aercoustics
- + Smith + Andersen Audiovisual, Communications, Electrical, Mechanical, and Lighting

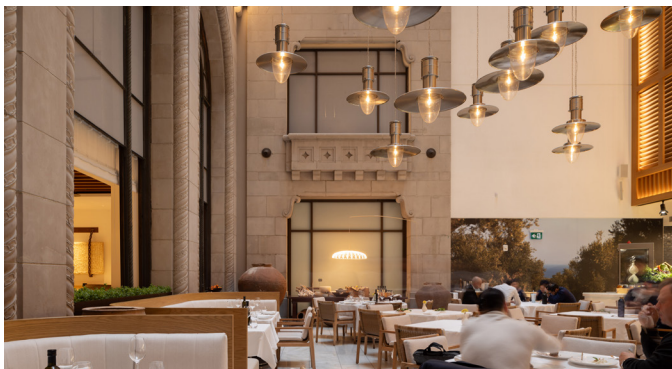


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ESTIATORIO MILOS RESTAURANT

ABOUT THIS PROJECT

- + High-quality finishes and extensive kitchen equipment are featured in an existing heritage building. A high-quality, discreet loudspeaker system ensures excellent intelligibility throughout the dining area, creating a dining or near-nightclub experience as determined by the staff. The space also includes a heritage feature wall, which all services needed to avoid, and double-height ceilings in the large dining area.
- + Mechanical: Kitchen equipment exhausting in existing heritage building.
- + Audiovisual: High-quality, discreet loudspeaker system that blends into the architectural elements with attention to intelligibility throughout the dining area to create a dining or a near-night club experience as determined by the staff.
- + Staff have a wireless control tablet to easily select between audio “mood” settings with the push of a button: “Lunch” features low level background music, “After Hours” is a higher SPL audio that is closer to a nightclub experience.
- + Additionally, the staff has the ability to individually alter the volume in certain zones depending on the experience they want to offer their diners.
- + The private dining room features a high-quality audio experience with separate controls and content from the rest of the dining areas if necessary, as well as the ability to provide video content or be used as a meeting room as desired.

LOCATION
Toronto, ON

SMITH + ANDERSEN
SERVICES PROVIDED
Audiovisual, Communications,
Electrical, Mechanical, Lighting

KEY TEAM MEMBERS
Dream, Anjinov, Stanford
Downey & Jeffrey Beers,
Honeycomb, Aercoustics

SIZE
12,000 sq. ft.

COMPLETION YEAR
2024

HOT BUTTONS

DESIGN-BID

MECHANICAL

AUDIOVISUAL

LIGHTING

DESIGN-BUILD

ELECTRICAL

COMMUNICATIONS

HOSPITALITY



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