

**YALE UNIVERSITY MORSE & STILES COLLEGES  
TYPE: AE8**



(Pre-Restoration)



(Completed)

**General:**

- The restoration and modification of existing luminaires shall consist of, electrical wiring, custom component fabrication, testing, cleaning and refinishing.
- Physical restoration shall consist of the repair or replacement of any parts that are missing, broken, or damaged. Replacement shall match the original parts in strength and appearance, including degree of detail.
- Electrical restoration shall consist of the replacement of all electrical components and wiring. Luminaires shall be wired with UL listed components and tested in accordance with UL standards.

**Modifications:**

- A) Modify existing sentry luminaire to accommodate (1) 150W metal halide lamp with core and coil magnetic ballast with horizontal full cutoff type 1 distribution optical system.
- B) Finish treatment... black powder coat to match existing finish.

**GRAND LIGHT**  
Historic Lighting Restoration & Custom Lighting  
580 Grand Ave. New Haven, CT 06511  
PH: 1-800-922-1469 Fax: 203-785-1184  
Web: LightRestoration.com

**Project: Yale University Morse & Stiles Colleges**  
Lamp: MXR150UMED      Ballast: 71A5492-0010  
Voltage: 120V-277V      Finish: Black Paint  
**Scale: NTS      Date: 04/06/10      Type: AE8**