

Lighting Design
08-26-2021



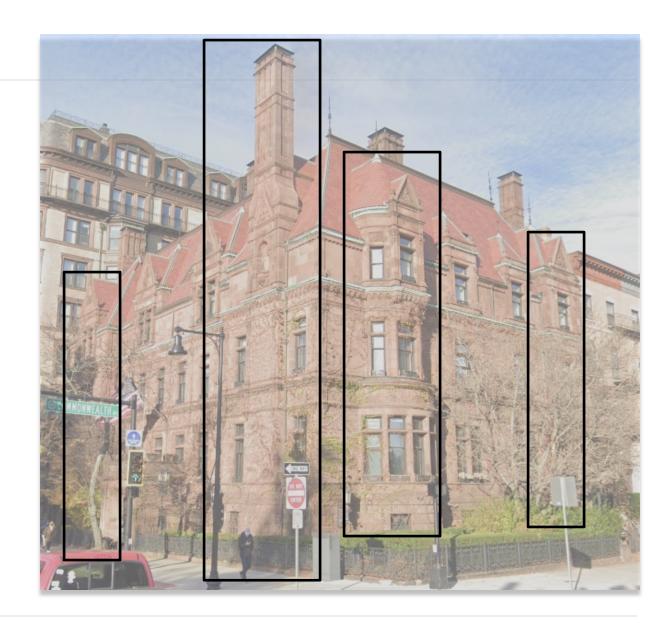
## **Lighting Concept**

Highlight
Architectural Volumes

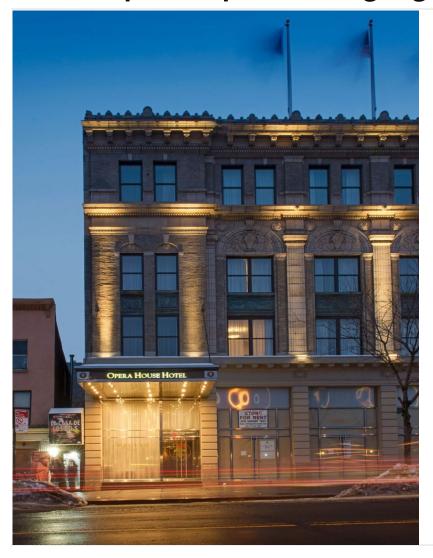
Let Middle Facade Fade to Background

#### **Electrical Details:**

- 120V to drivers + Low Voltage to fixture
- Conduit fed
- Remote drivers at interior locations
- Dimmable
- Zoned for flexibility







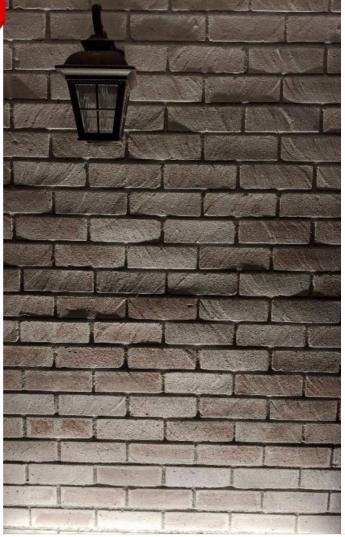
#### **Grazing with Linears**

- Used at Ground level
- 1' + 4' Sections
- Integral Driver

LG2

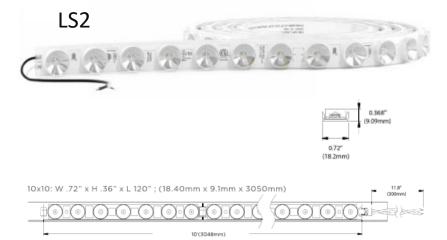


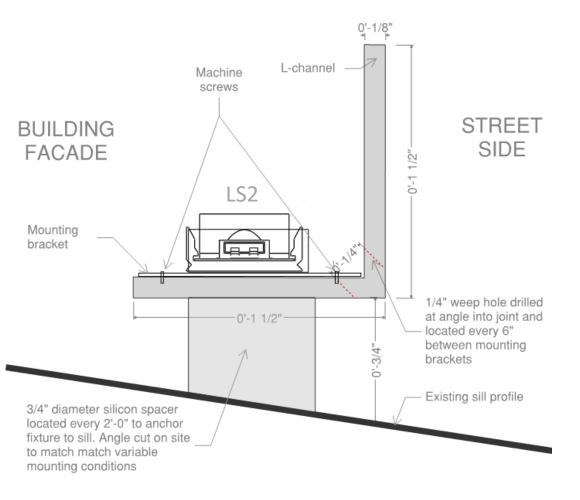




#### Grazing with Linears

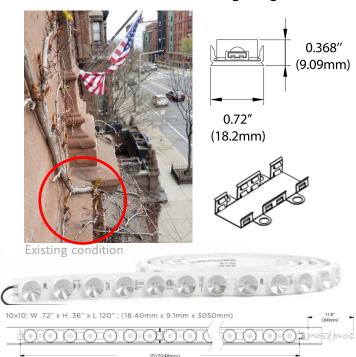
- Flexible LED Tape with Grazing Optics
- Remote Driver
- Mounting conditions with narrow ledge at 2<sup>nd</sup> + 3<sup>rd</sup> Levels





#### LS2 Custom Mounting Detail

- Mounting condition with narrow ledge at 1<sup>st</sup>, 2<sup>nd</sup>, + 3<sup>rd</sup> Levels
- Custom L-bracket to hide fixture from street view with silicon spacer to accommodate for mounting ledge slant



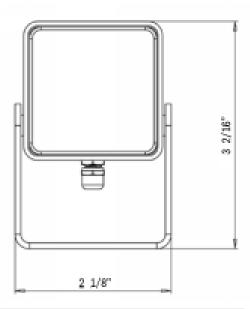


#### Grazing with Pin Spots

- Draw attention to architectural profiles
- Remote Driver

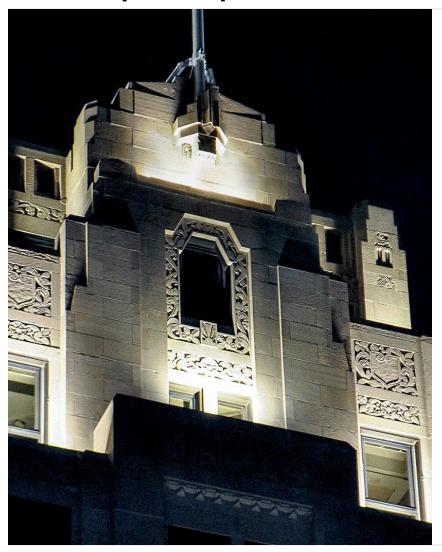
LS1







### **Techniques Implored: Soft Wash on Central Massing**

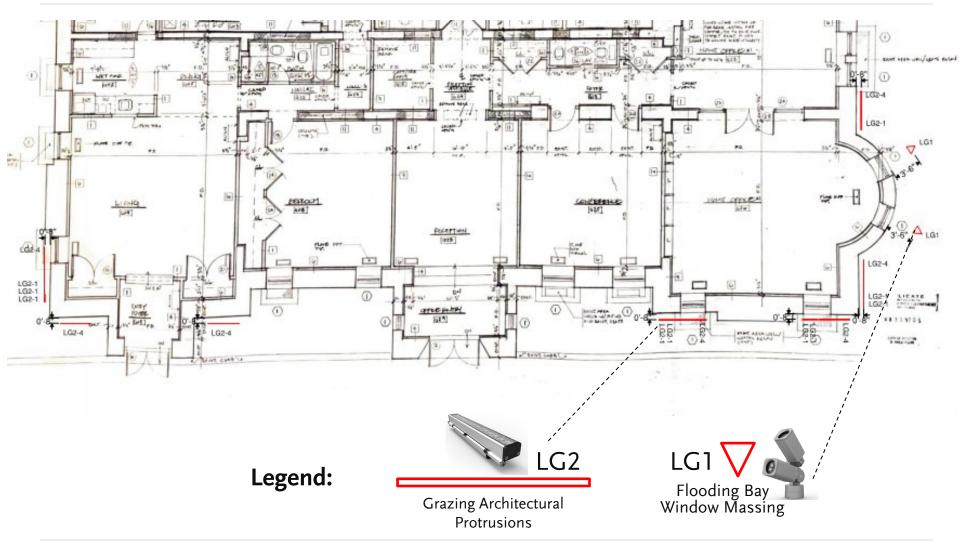


#### Up-light with Floods

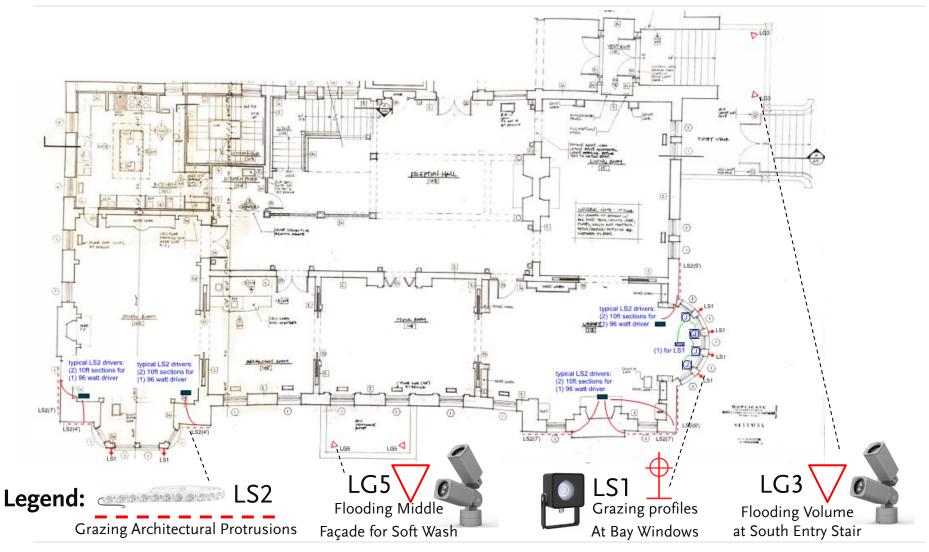
- 30X60 Elongating Wide-flood Optics
- 2 + 4-head for aiming flexibility
- 120V
- Integral Driver
- Surface mount at building / Ground mount at garden level



### **Ground Level**



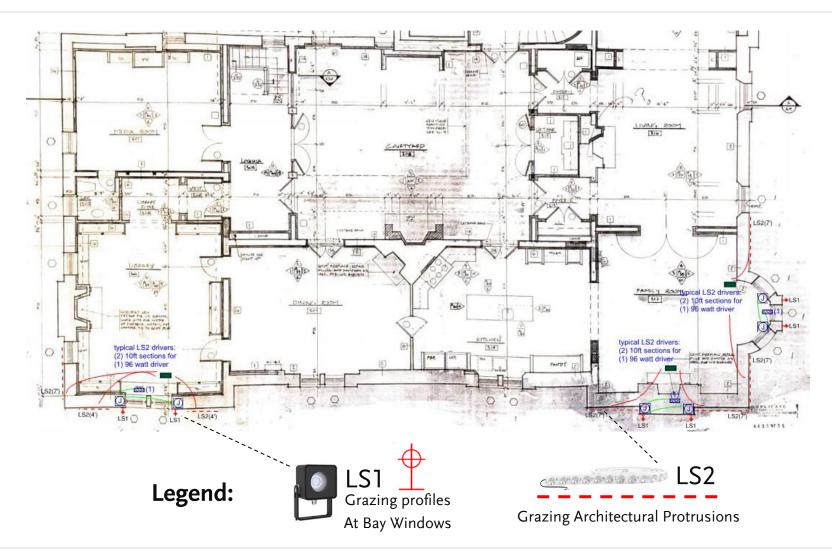
#### **First Level**



### **Second Level**



### **Third Level**



### **Massachusetts Ave Elevation**



## **Commonwealth Ave Elevation**

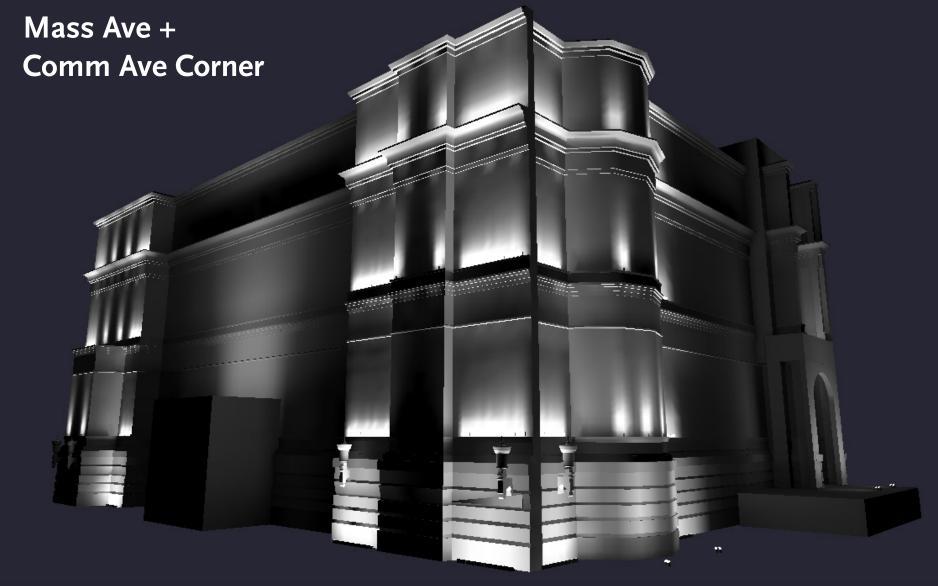




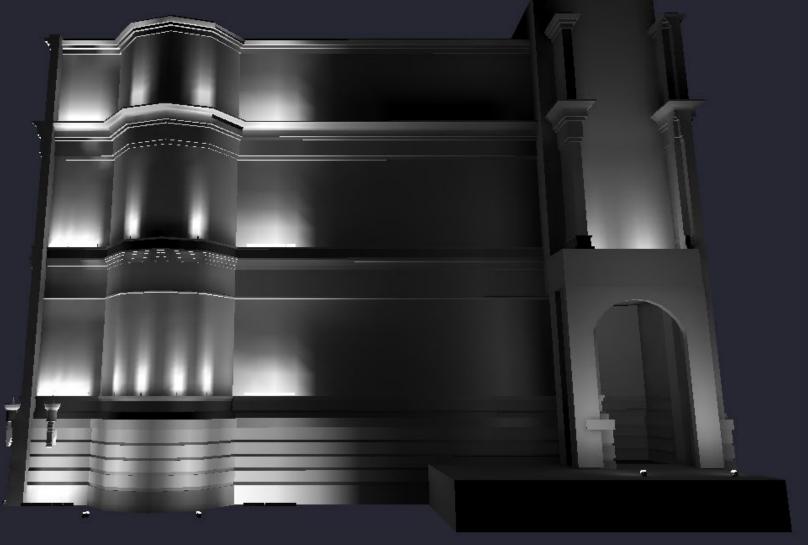
# **Public Alley 429 Elevation**







### **Commonwealth Ave Elevation**



### **Massachusetts Ave Elevation**

