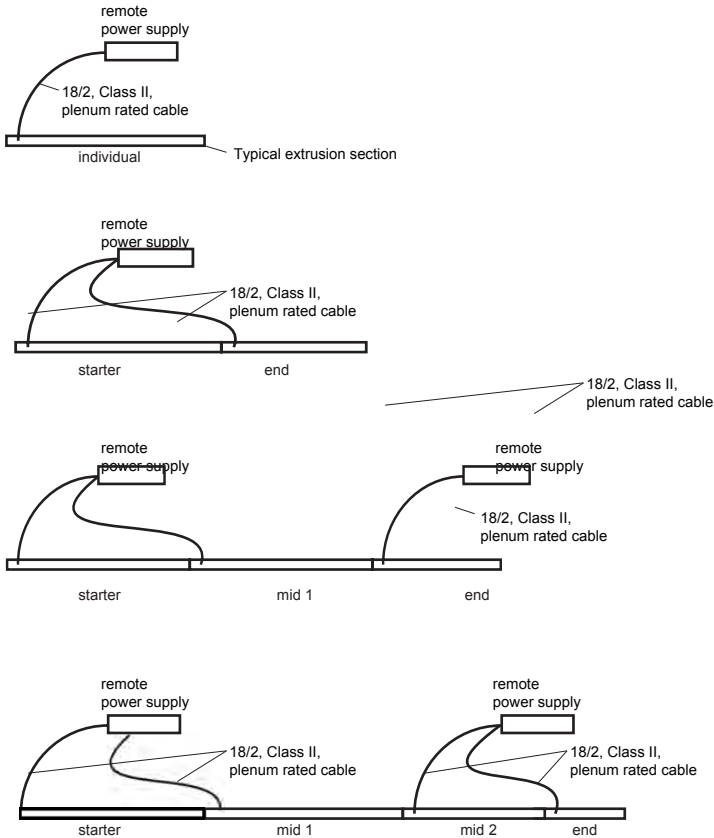
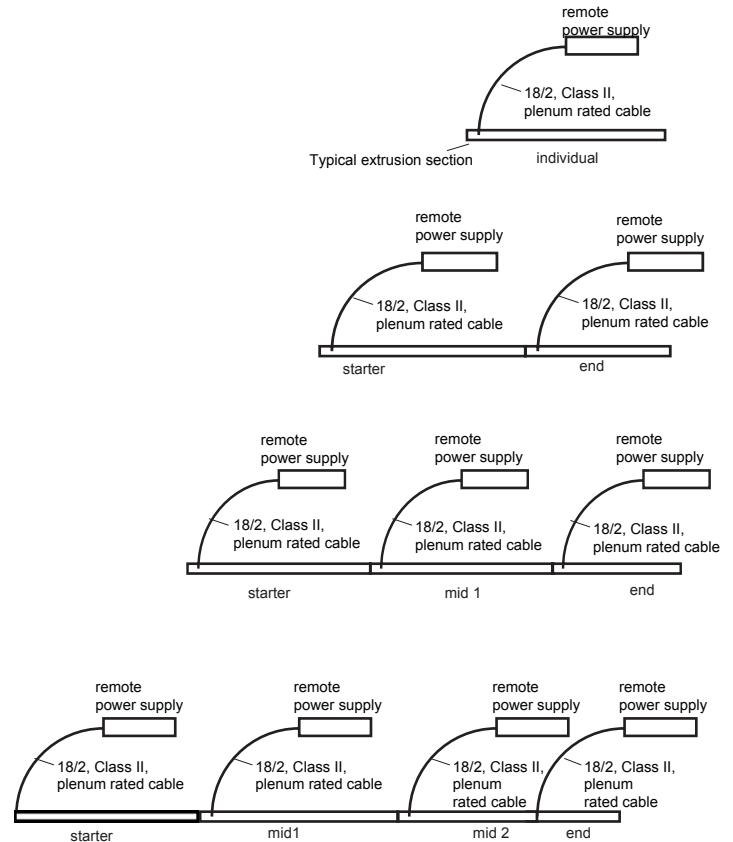




**Typical Non-Dim or 0-10V Dimming System Layout**



**Typical Lutron Dimming System Layout**



**Non-Dimming and 0-10V Dimming Systems:**

1. 96.25" maximum extrusion length.
2. 96W, 24V, constant voltage power supply (12ft max. length med. power, 24ft max. low power per driver)

**Lutron Dimming Systems:**

1. 72" maximum extrusion length at 6.4 W/ft, 96" maximum extrusion length at 3.2 W/ft.
2. 40W, 24V, constant voltage power supply (6ft max. length med. power, 12ft max. low power per driver)

**General Notes for all system types:**

1. Individual fixtures supplied with end cap at each end.
2. Starter and End extrusion section supplied with end cap at one end.
3. Starters and Mid 1 extrusion sections are supplied with maximum lengths for long linear systems.
4. End extrusion sections have custom tailored length between 23.8" - 96.25" to obtain the overall system length.
5. When an End is calculated to be less than 23.8", a Mid 2 extrusion added to the system to split the length into manageable sizes.
6. Class II, plenum rated cable supplied hardwired to extrusion section, 4 ft length standard. Longer lengths available (specify when ordering)

# 20 Linear Bezel

## Submittal Pattern 3 Sided

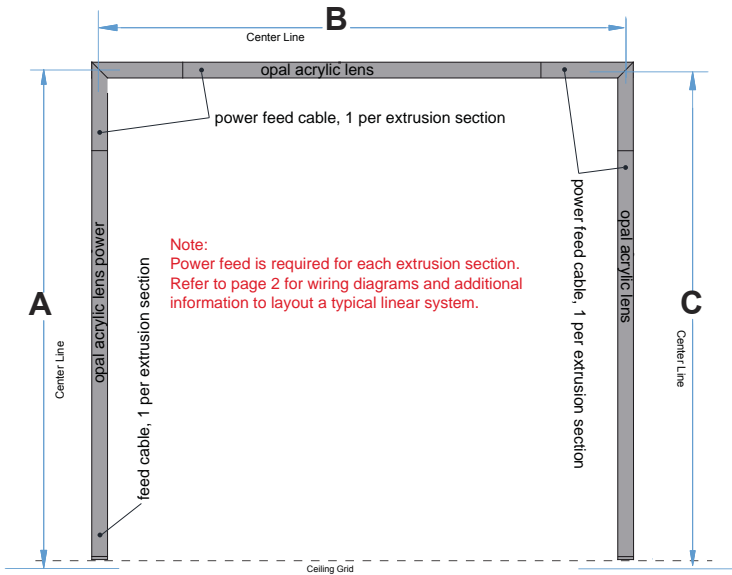
Project Name \_\_\_\_\_ SO # \_\_\_\_\_

Fixture Type \_\_\_\_\_ PO# \_\_\_\_\_

System	Qty.	A	B	C
1	_____	_____	_____	_____
2	_____	_____	_____	_____
3	_____	_____	_____	_____
4	_____	_____	_____	_____
5	_____	_____	_____	_____

<b>Customer Approval</b>		Company _____
<input type="checkbox"/> Approved		Signature _____
<input type="checkbox"/> Approved with corrections noted		Print Name _____
<input type="checkbox"/> Revise and Resubmit		Date _____

Grid Ceiling Application Measurement (G9/G15)



Hard Ceiling Application Measurement

