



January 10, 2024

Ryan Crum  
Assistant Town Manager  
Town of McCordsville  
rcrum@mccordsville.org

RE: Gatherings at Aurora Section 1 – Alternate Street Light Proposal

Dear Ryan:

On Behalf of Beazer Homes of Indiana as related to the above referenced project we are hereby requesting approval of an alternative street light to be installed in the project. We are matching the street light that was recently approved to be used in the Colonnade subdivision to the north of the Gatherings at Aurora. This street light has similar specifications and BUG rating to the McCordsville Standard Detail. This alternative lighting solution will have no negative impact to the project and will better align with the character and owners desire for the project. I have attached the street light detail and BUG Rating Report for your review.

Thank you for your consideration.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Timothy J. Walter', is written over a light blue horizontal line.

Timothy J. Walter  
VP Development

Enclosures (2)

Cc: Chad Oldham – Beazer Homes of Indiana.  
File.

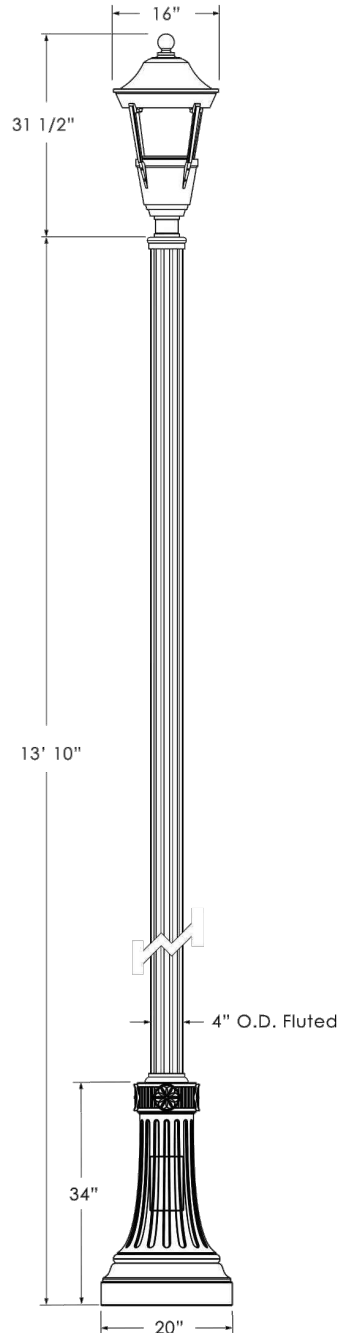


# GLOBAL LIGHTING PERSPECTIVES

1605 N Main St. Bldg. B, Pearland TX 77581 | www.glpilc.co

Date: 08/31/23

Part String: GP183-14/GR1116-NL/G2LED65-T5-40K/BK



Customer / Rep Name:  
PROFESSIONAL LIGHTING SERVICE

Job Name / Contact:  
COLONNADE SECTION 2

Light Distribution:  
☐ Type II Distribution  
☐ Type III Distribution  
☐ Type IV Distribution  
☒ Type V Distribution  
☐ Standard Symmetrical  
☐ Specify: =====

Finish:  
☒ BK Black  
☐ BT Textured Black  
☐ GN Green  
☐ GV Green Vein  
☐ WH White  
☐ CV Copper Vein  
☐ SB Statuary Bronze  
☐ SV Silver  
☐ Custom: =====

Voltage:  
☐ 120  
☐ 208  
☐ 240  
☐ 277  
☐ 480  
☐ Multitap  
☒ Auto (120V-277V) [LED]  
☐ Specify: =====

Light Source:  
☐ 50W MH  
☐ 70W MH  
☐ 100W MH  
☐ 150W MH  
☐ 175W MH-PS  
☐ 250W MH-PS  
☐ PL13  
☐ 26W LED  
☒ 65W LED  
☐ 115W LED  
☐ 50 HPS  
☐ 70 HPS  
☐ 100 HPS  
☐ 150 HPS  
☐ 250 HPS  
☐ Incandescent  
☐ CFL  
☐ 40W LED  
☐ 80W LED  
☐ SPEC

Specify: =====

Note:  
LED - Light Emitting Diode  
MH - Metal Halide  
HPS - High Pressure Sodium  
PL & CF - Compact Fluorescents

Additional (If Any):

Hardware:  
Stainless Steel Hardware  
Included.

Electrical:  
Auto-Sensing Voltage  
110VAC-277VAC

Pole Details:  
Cast Aluminum Base  
Extruded Aluminum Shaft  
1/2" X 18" Double Nut Double  
Washer Anchor Bolts

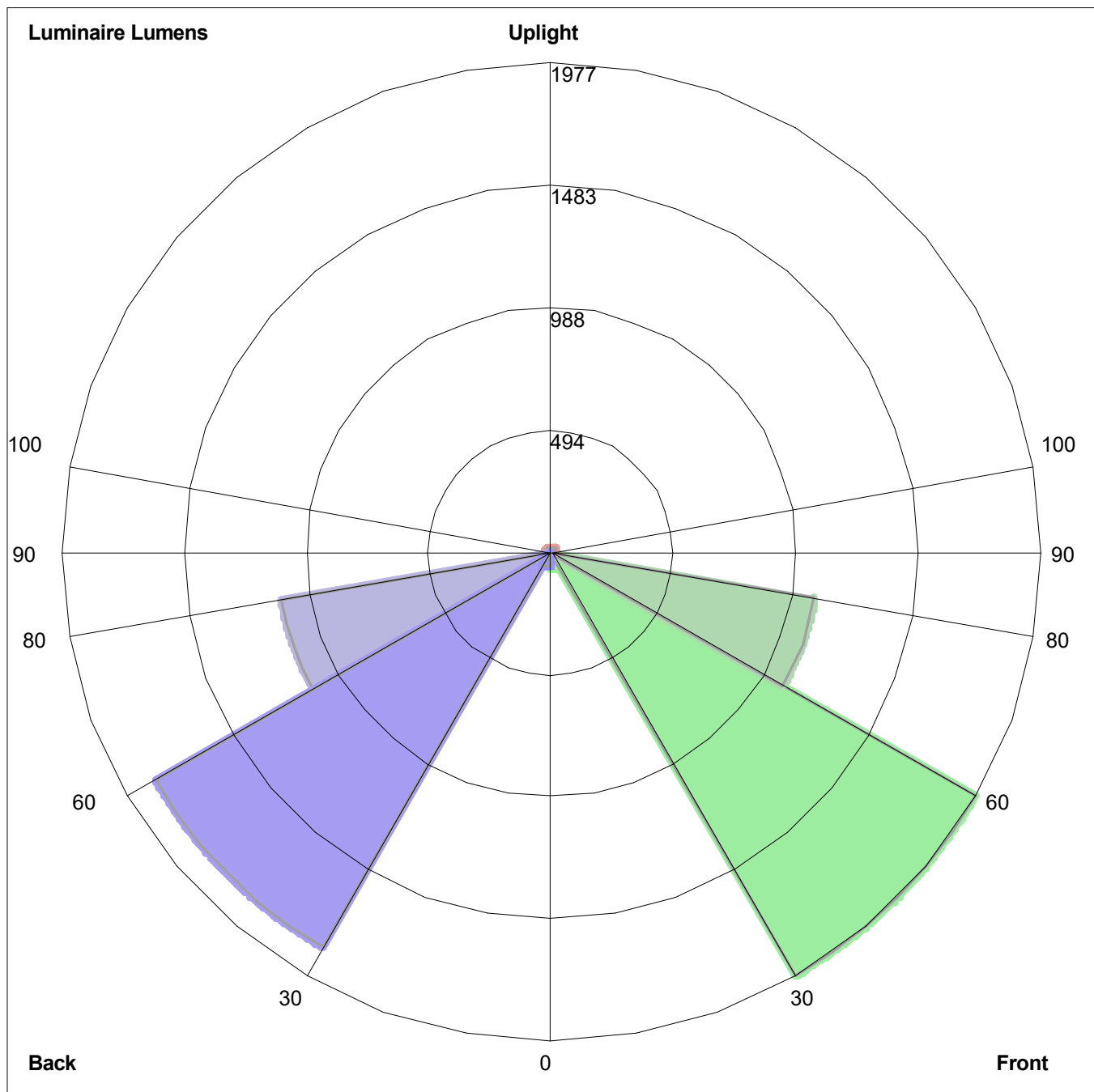
Drawn By: MC

Revision: 000

Fitter Details:

Notes:  
Drawing for reference only,  
subject to change.  
Attach drawing with order.  
Do Not Scale.

LUMINAIRE CLASSIFICATION SYSTEM (LCS) GRAPH



Luminaire Lumens:  
Front: Low=70.5, Medium=1976.8, High=1081.8, Very High=17.8  
Back: Low=60.4, Medium=1845.8, High=1106.4, Very High=19.3  
Uplight: Low=4.4, High=20.9

BUG Rating : B3-U2-G1