Equipment List For Areas Shown Fixtures QTY STRUCTURE ID SIZE GRADE LEVELD LEVEL FIXTURE TYPE QTY/POLE 25' LSI VALS P6-P19 4 P2-P5 25' 19 25' LSI VALS 3 42 42 0 Above Field Level is height of fixtures above area shown

Pole location(s) \oplus dimensions are relative to 0,0 reference point(s) \boxtimes

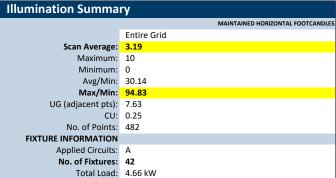
ENGINEERED DESIGN By: Jordan Padgett • File #246300A • 01-Jul-25

Elliott Elementary School Parking

Munster,IN

Grid Summary Name: Parking Size: 540' x 140'

Size: 540' x 140'
Spacing: 10.0' x 10.0'
Height: 3.0' above grade



Guaranteed Performance: The ILLUMINATION described above is guaranteed per your Musco Warranty document.

Field Measurements: Individual field measurements may vary from computer-calculated predictions.

Electrical System Requirements: Refer to Amperage Draw Chart and/or the "Musco Control System Summary" for electrical sizing.

Installation Requirements: Results assume ± 3% nominal voltage at line side of the driver and structures located within 3 feet (1m) of design locations.



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Equipment List For Areas Shown Fixtures QTY STRUCTURE ID SIZE GRADE LEVELD LEVEL FIXTURE TYPE QTY/POLE 25' LSI VALS P6-P19 4 P2-P5 25' 19 LSI VALS 3 42 42 0 Above Field Level is height of fixtures above area shown P10 P18 P19 P13

Pole location(s) ⊕ dimensions are relative to 0,0 reference point(s) ⊠

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Elliott Elementary School Parking

Munster,IN

Grid Summary

Name: Road Way
Size: 820' x 410'
Spacing: 10.0' x 10.0'
Height: 3.0' above grade

Illumination Summary Entire Grid Scan Average: 4.89 Maximum: 8 Minimum: 0 Avg/Min: 9.92 Max/Min: 15.98 UG (adjacent pts): 2.17 CU: 0.30 No. of Points: 369 FIXTURE INFORMATION Applied Circuits: A No. of Fixtures: Total Load: 4.66 kW

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