



CLIENT:

CUSTOMER: EPS HOSPITALITY

KEY NOTES:

MH - mounting height
T - tilt angle

CALCULATION PARAMETERS:

Maintenance factor: 0.90
Calculation surface height: 0.00 ft
Measuring grid distances: 10 ft x 10 ft
Reflections: -

CALCULATION REPORT:

reference report: New BK Meridian MS LCR-V1.00
date: 01/30/2020
software: Dialux Evo 8.2

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New Burger King, Meridian, MS
North Hills St
Meridian, MS

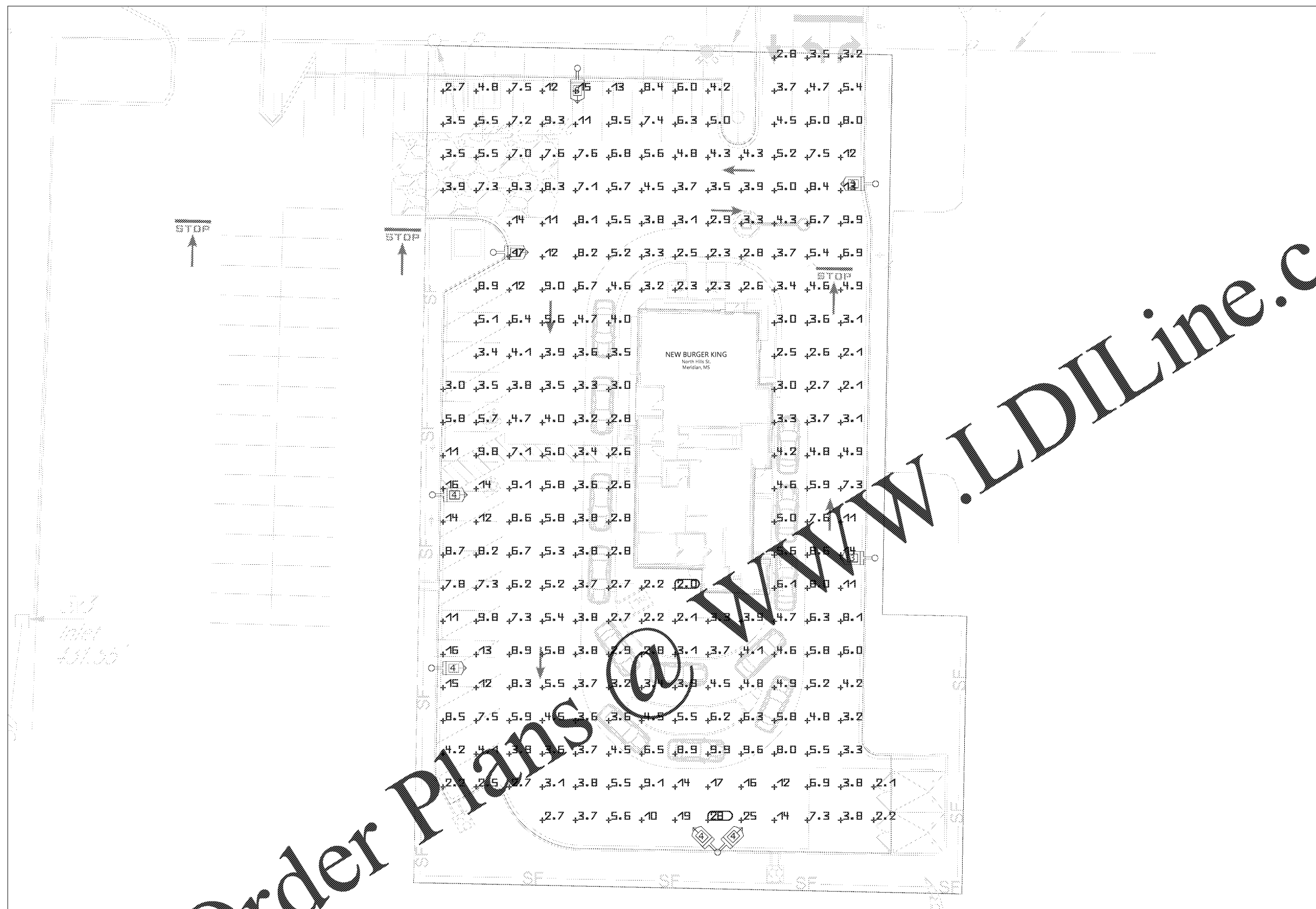
PAVED AREA ALRP

Revision: V1.00 Date: 01/30/2020

Page: 1/1

DRAWING DISCLAIMER

Do not scale from drawings.
Verify all dimensions on site before commencing work.
The nominal illuminance values shown in this report are the result of precision calculations, based upon precisely positioned luminaires in a fixed relationship to each other and to the area under examination. In practice the values may vary due to tolerances on luminaires, luminaire positioning, reflection properties and electrical supply.



PHOTOMETRIC RESULTS

#	Name	Parameter	Min	Max	Average	Mean/Min	Max/Min
1	PAVED AREA	Perpendicular illuminance	1.98 fc	28.4 fc	6.17 fc	3.12	14.37
2							
3							
4							
5							
6							
7							

LUMINAIRE SCHEDULE

Index	Item number	LLF	Luminous flux	Quantity
3	EWAR280UT3-50X	0.90	37406 lm	3
4	EWAR280UT4-50X	0.90	34464 lm	5