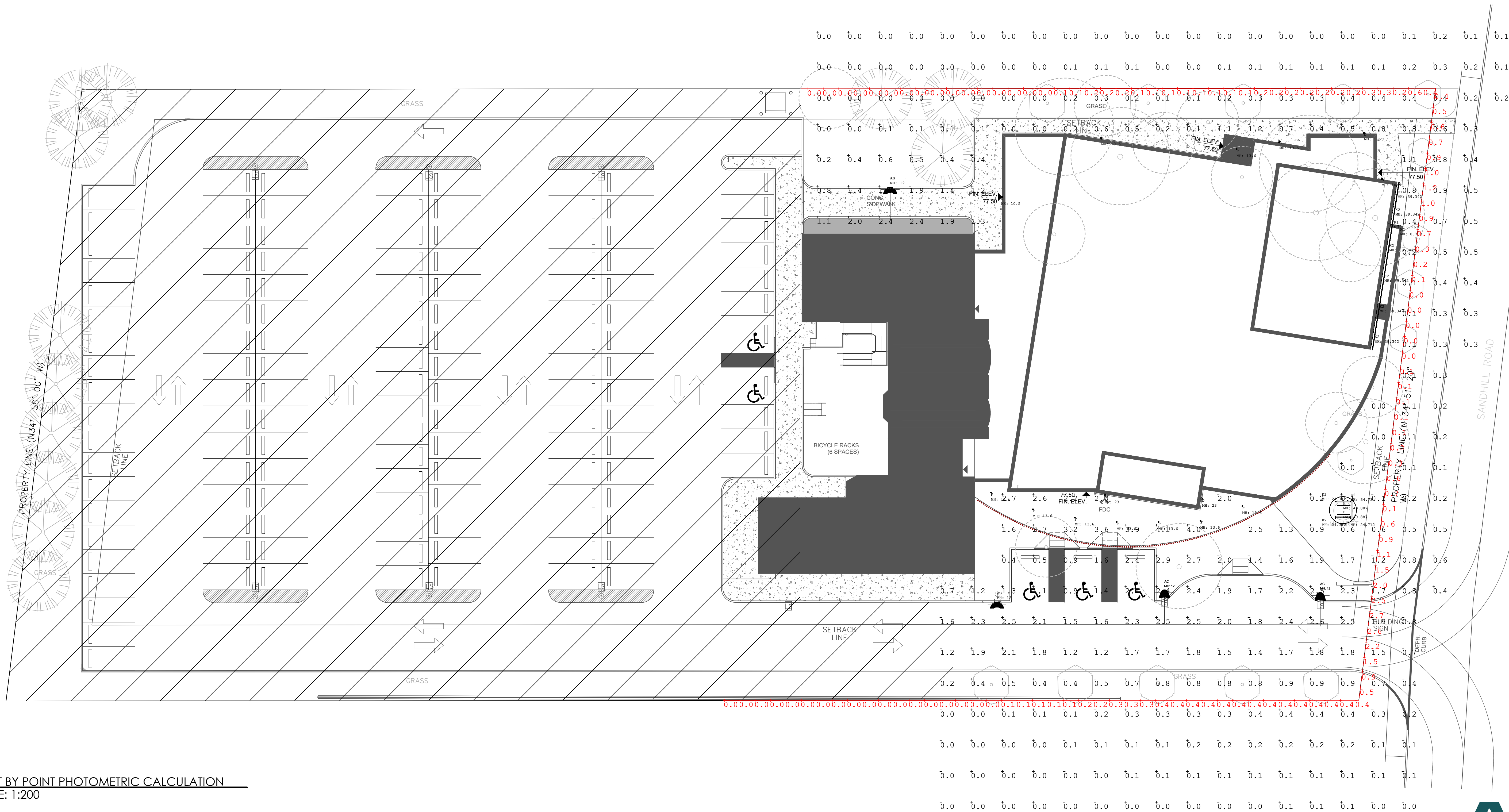




1 POINT BY POINT PHOTOMETRIC CALCULATION
SCALE: 1:200

Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
KMA NEW_Planar	Illuminance	Fc	0.69	4.1	0.0	N.A.	N.A.
PROPERTYLINE	Illuminance	Fc	0.34	2.7	0.0	N.A.	N.A.

Luminaire Schedule							
Symbol	Qty	Label	Manufacturer	Description	No. Lamps	Lum. Watts	Lumens/Lamp
	2	AB	Cree	OSQA-MM-2ME-B-40K-UH-BK-Q1 + OSQ-BLSMF + OSQ-AA-BK + SOS4-12-GAL-BK	1	34	3425
	2	AC	Cree	ARE-EDR-4M-x-04-E-UH-BK-350-40K + SSAL4-12-AB-1DR-BLK-BC	1	46	5003
	7	D	Tech Lighting	7000WVOT8308HDOUNVS	1	14.3	655
	8	F	LITELINE	S204WS-C30WC-T3-NC1	1	11.4	968
	2	H	ECOSENSE	L50-E-48-06-30-80-MULT-70x40	1	24	2166.011
	2	K1	LEDLINEAR	KALYPSO_HYDRA_HD6_W930_5_10D-IP67 + [1 x 13000165]	1	9	722.48
	23	K2	LEDLINEAR	KALYPSO_HYDRA_HD6_W930_10_10D-IP67 + [3 x 13000165]	1	18.125	1454.983

2 SCHEDULE AND CALCULATION SUMMARY
SCALE: NTS



- DRAWING INFORMATION**
- 1 SURFACE REFLECTANCES:
CEILING: 0.8
WALLS: 0.5
FLOOR: 0.2
 - 2 LUMINAIRE MOUNTING HEIGHTS
INDICATED IN DRAWINGS BY MH
 - 3 REFER TO ARCHITECTURAL DRAWINGS
FOR FURTHER CEILING INFORMATION
 - 4 CALCULATION POINT PLANE INDICATED
IN SCHEDULE

ALFA+
PROJECT LEADERS

Project name
KMA - 351 SANDHILL ROAD PHASE 2

Drawing name
PHOTOMETRIC SUMMARY

Scale
AS SHOWN

Date
2022.06.17

Project number
22305

Drawn by
M. AL-SOLEH

Checked by

Drawing number
L-03

Lighting • Controls • Shades

FLUX

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