

Luminaire Schedule								
Symbol	Qty	Label	Arrangement	Description	LLF	Luminaire Lumens	Luminaire Watts	Total Watts
□	2	KT-ALED140-M1-5-NM-840-VDIM-R	Single	140W Type 5 Area Light with KT-ALED-GS-M1-KIT back	0.900	11511	140.72	281.44
□	3	KT-ALED140-M1-5-NM-840-VDIM	Single	140W Type 5 Area Light	0.900	18897	134.42	403.26

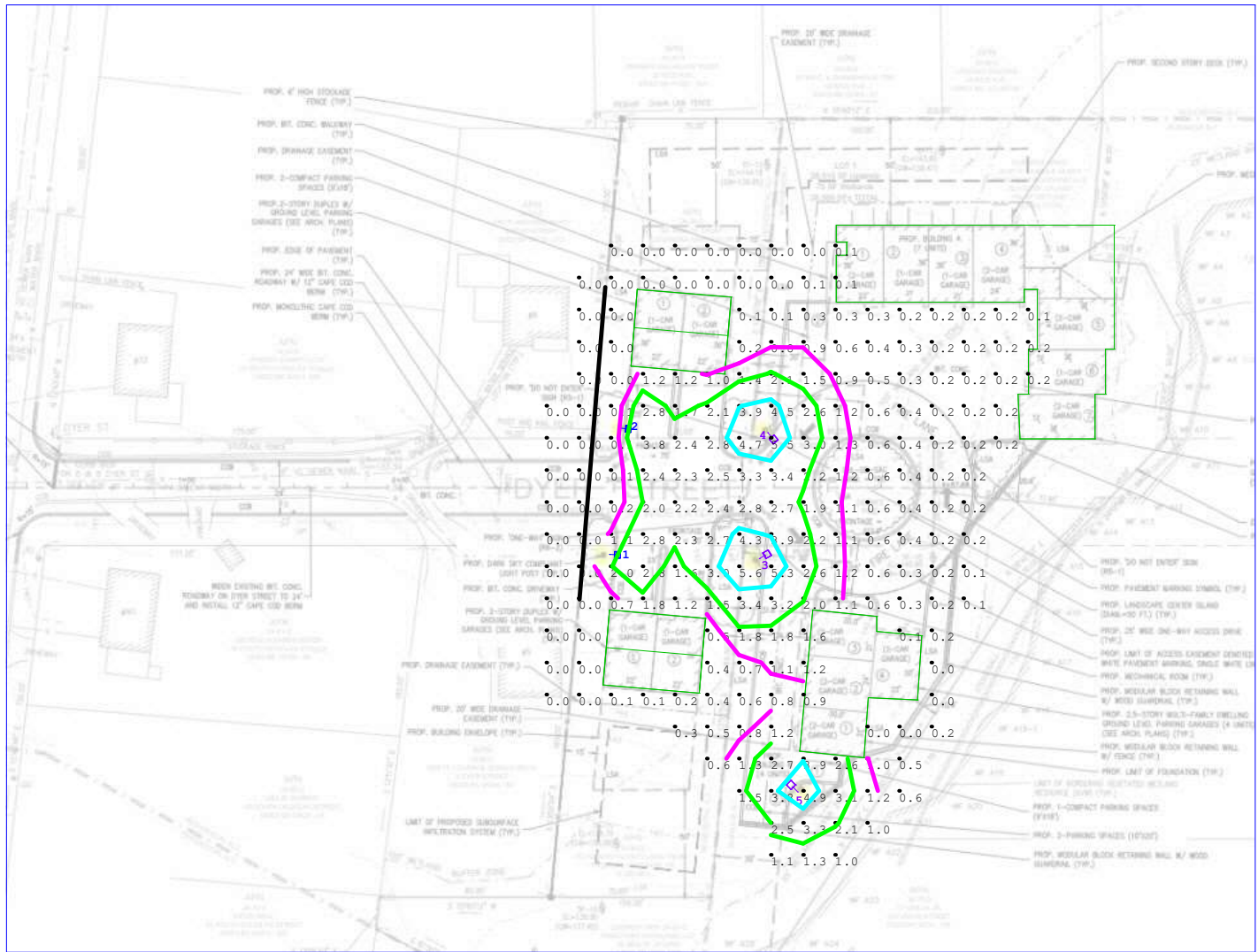
Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
Dyer Street	Illuminance	Fc	1.04	5.6	0.0	N.A.	N.A.

Luminaire Location Summary							
LumNo	Label	Insertion Point	X	Y	Mounting Height	Orient	Tilt
1	KT-ALED140-M1-5-NM-840-VDIM-R		282	186	20	357.138	45
2	KT-ALED140-M1-5-NM-840-VDIM-R		287	245	20	355.03	45
3	KT-ALED140-M1-5-NM-840-VDIM		352	184	20	29.745	20
4	KT-ALED140-M1-5-NM-840-VDIM		356	243	20	310.601	20
5	KT-ALED140-M1-5-NM-840-VDIM		370	75	20	135	0



Project: Dyer Street V4 KT-ALED140-M1-5-NM-840-VDIM MH = 20'	Keystone Technologies Lighting Layout 2750 Morris Road Lansdale, PA, 19446 Phone: 1-800-464-2680 LightingLayouts@keystonetech.com
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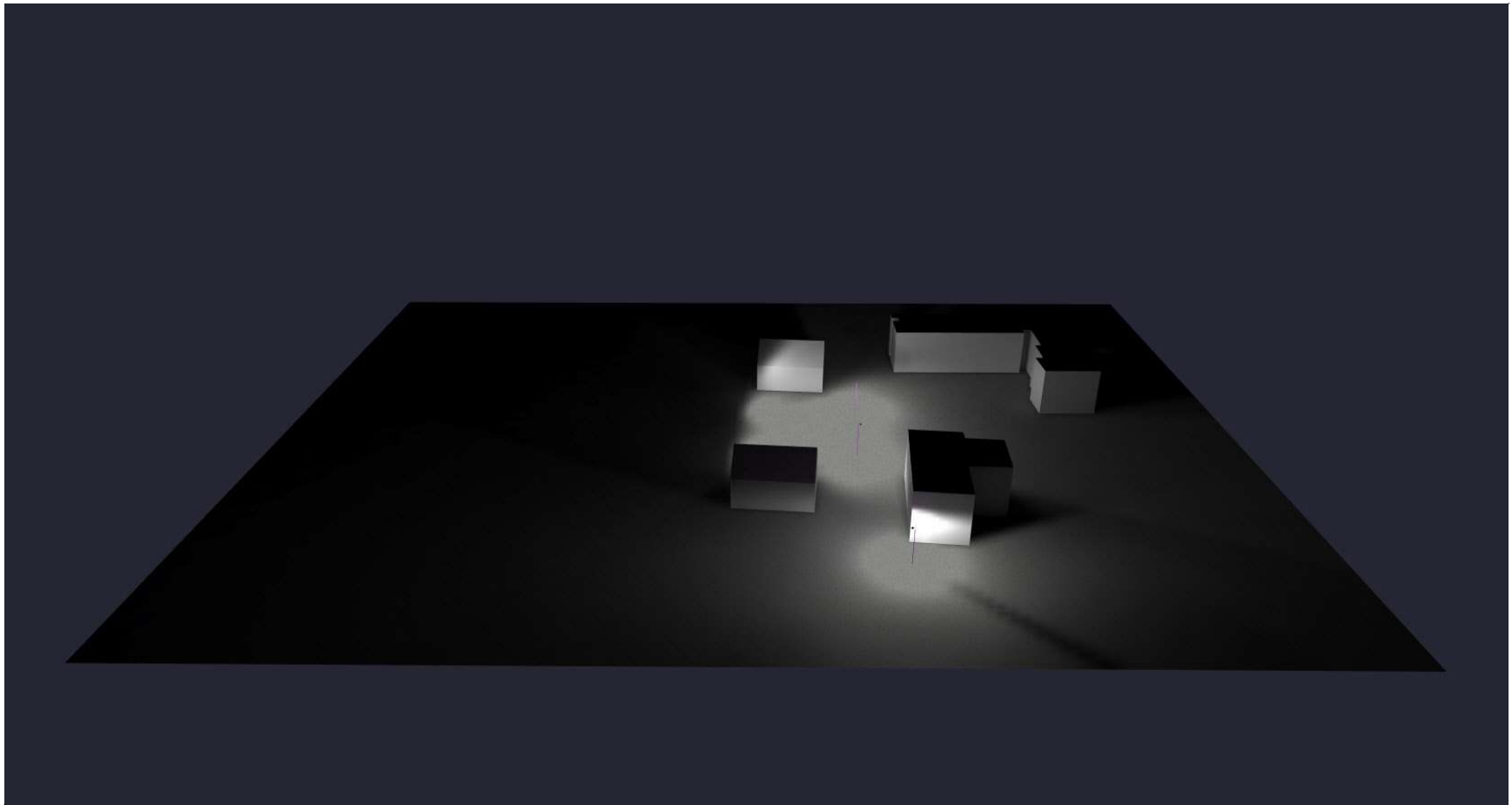


View of point by point

Project: Dyer Street V4
 KT-ALED140-M1-5-NM-840-VDIM
 MH = 20'
 Red = 8+ FC, Blue = 4 FC
 Green = 2 FC, Violet = 1 FC

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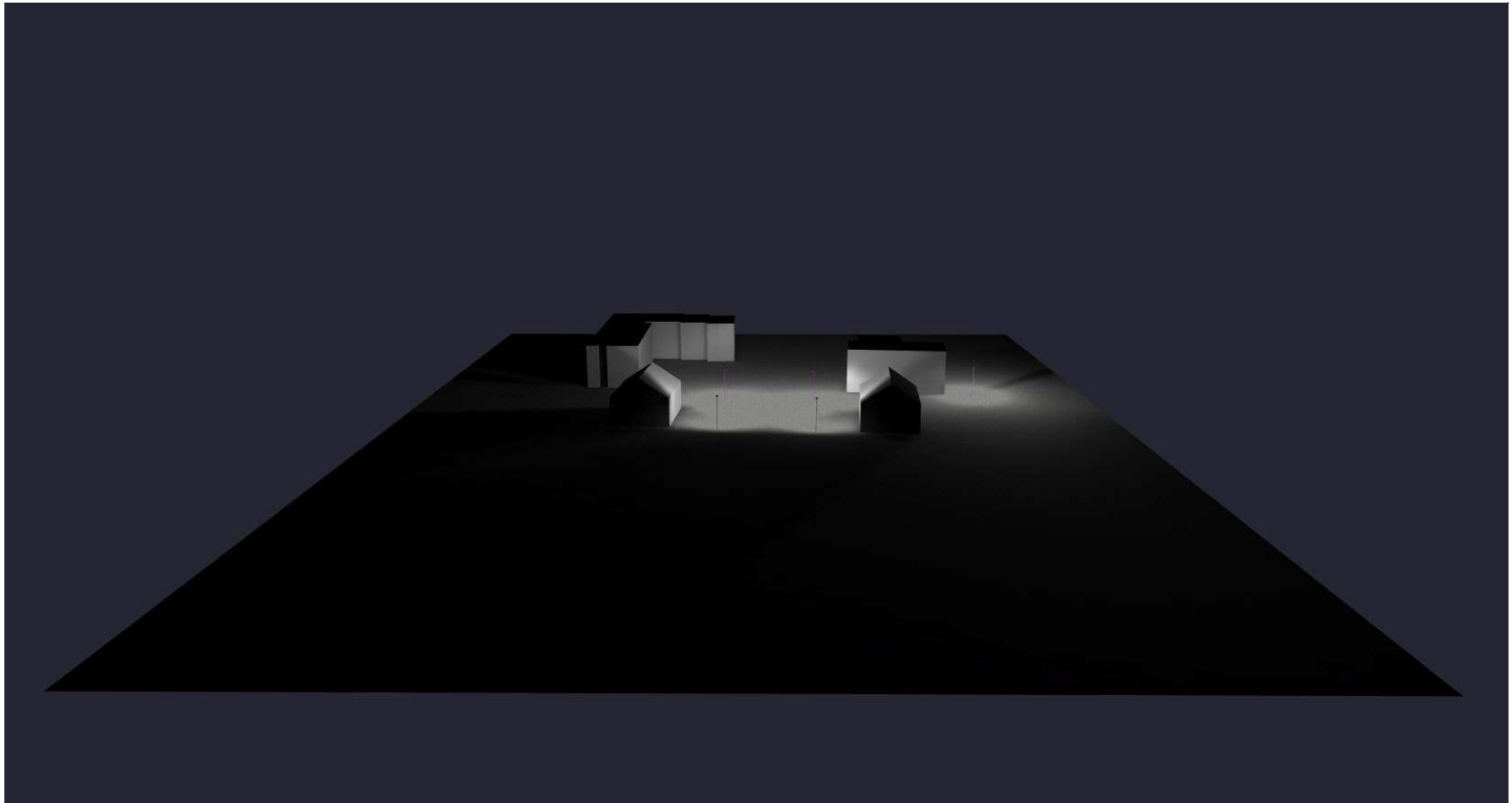


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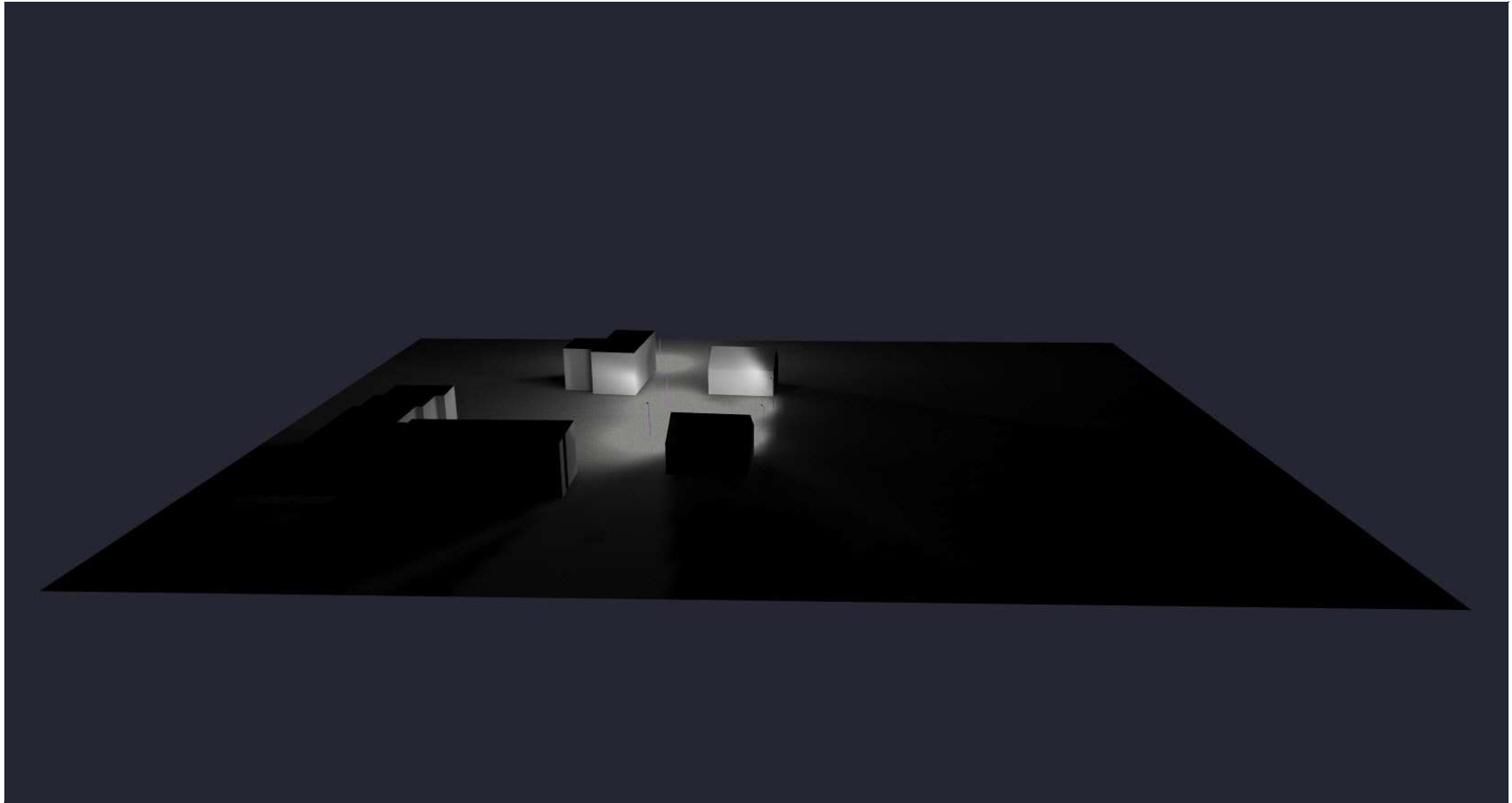


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