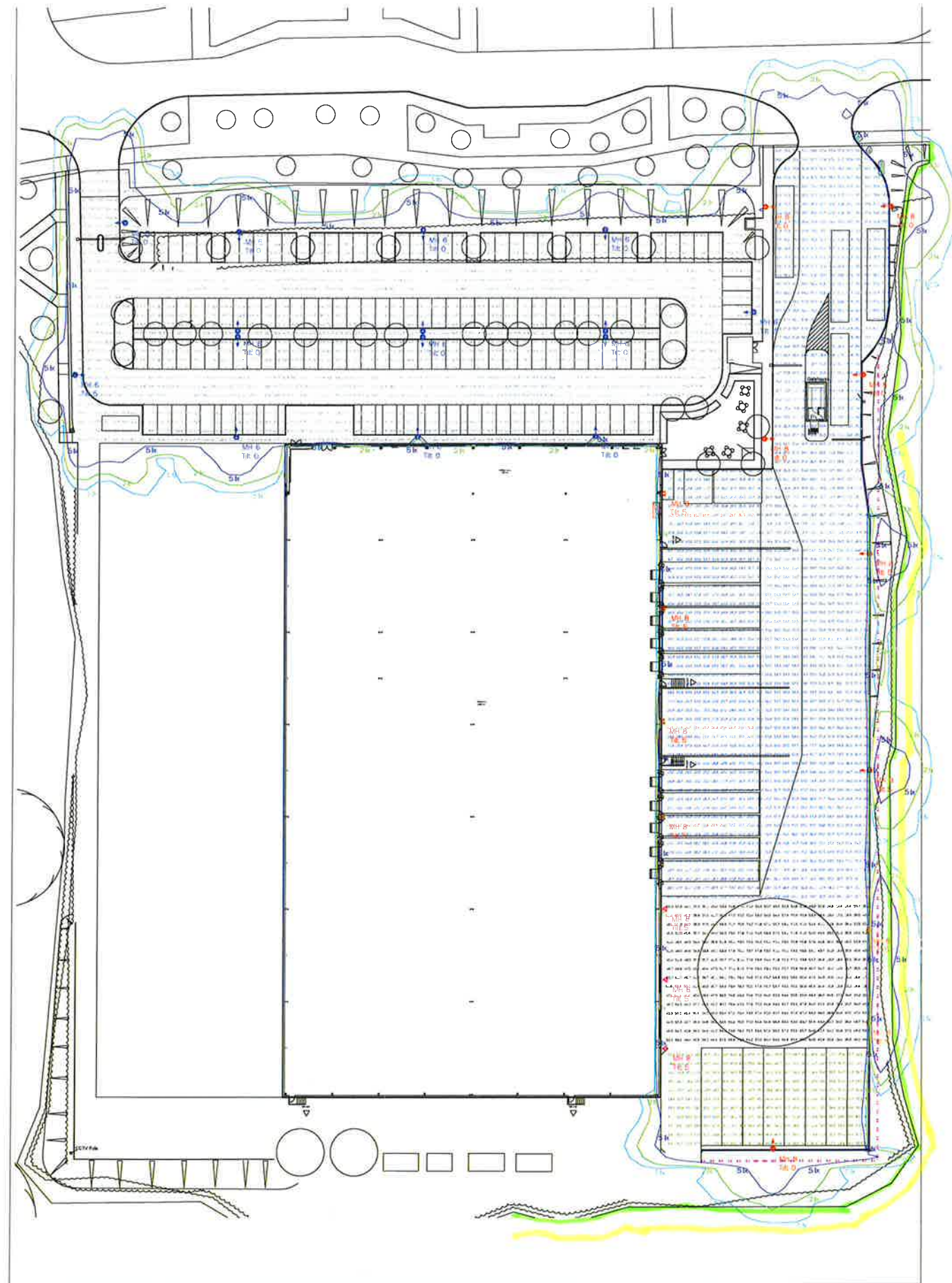


Symbol	Qty	Label	Arrangement	Lumens	LLF	Lum. Watts	Total Watts	UPLR	Description
0-0	9	K2 NW RD 1000mA RM	SINGLE	10000	0.711	100	900	0.00	Kinrum 2 Direct Entry 30 x 4K 1000mA LED Road Array, 8m Column
0-0	3	K2 SW RD 1000mA RM	BACK-TO-BACK	10000	0.711	100	600	0.00	Twin Kinrum 2 Side Entry 30 x 4K 1000mA LED Road Array, 8m Column
0-0	7	K3 NW RD 1000mA RM	SINGLE	11360	0.800	101	707	0.00	Kinrum 3 Side Entry 48 x 4K 1000mA LED Road Array, 8m Column
0-0	3	KAS 3.5 NW 1000mA RM WM	SINGLE	18900	0.736	162	486	0.00	Kaskara 3 x 1000mA 4K CGB Wide Beam LED Array, 8m Wall Mounted
0-0	2	KAS 3.5 NW 1000mA RM CM	SINGLE	18900	0.736	162	324	0.00	Kaskara 3 x 1000mA 4K CGB Wide Beam LED Array, 8m Column Mounted
0-0	4	KAS 2.5 NW 1000mA RM WM	SINGLE	12600	0.736	111	444	0.00	Kaskara 2 x 1000mA 4K CGB Wide Beam LED Array, 8m Wall Mounted

Calculation Summary						
Label	CalcType	Units	Avg	Max	Min	Mxy/Avg
Lorry Parking	Illuminance	Lux	26.81	62.9	7.1	0.25
Lorry Turning Circle	Illuminance	Lux	51.35	83.2	23.9	0.47
Main Car Park	Illuminance	Lux	22.87	57.4	0.4	0.02
Service Yard	Illuminance	Lux	23.72	66.3	8.8	0.38
Vertical 1	Illuminance	Lux	4.09	25.7	0.5	0.12
Vertical 2	Illuminance	Lux	4.32	66.4	0.1	0.02



**** DRAFT SCHEME ****

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DW Windsor

88 Warrhouse,
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Dunsbury Hill Farm

12477-1-A