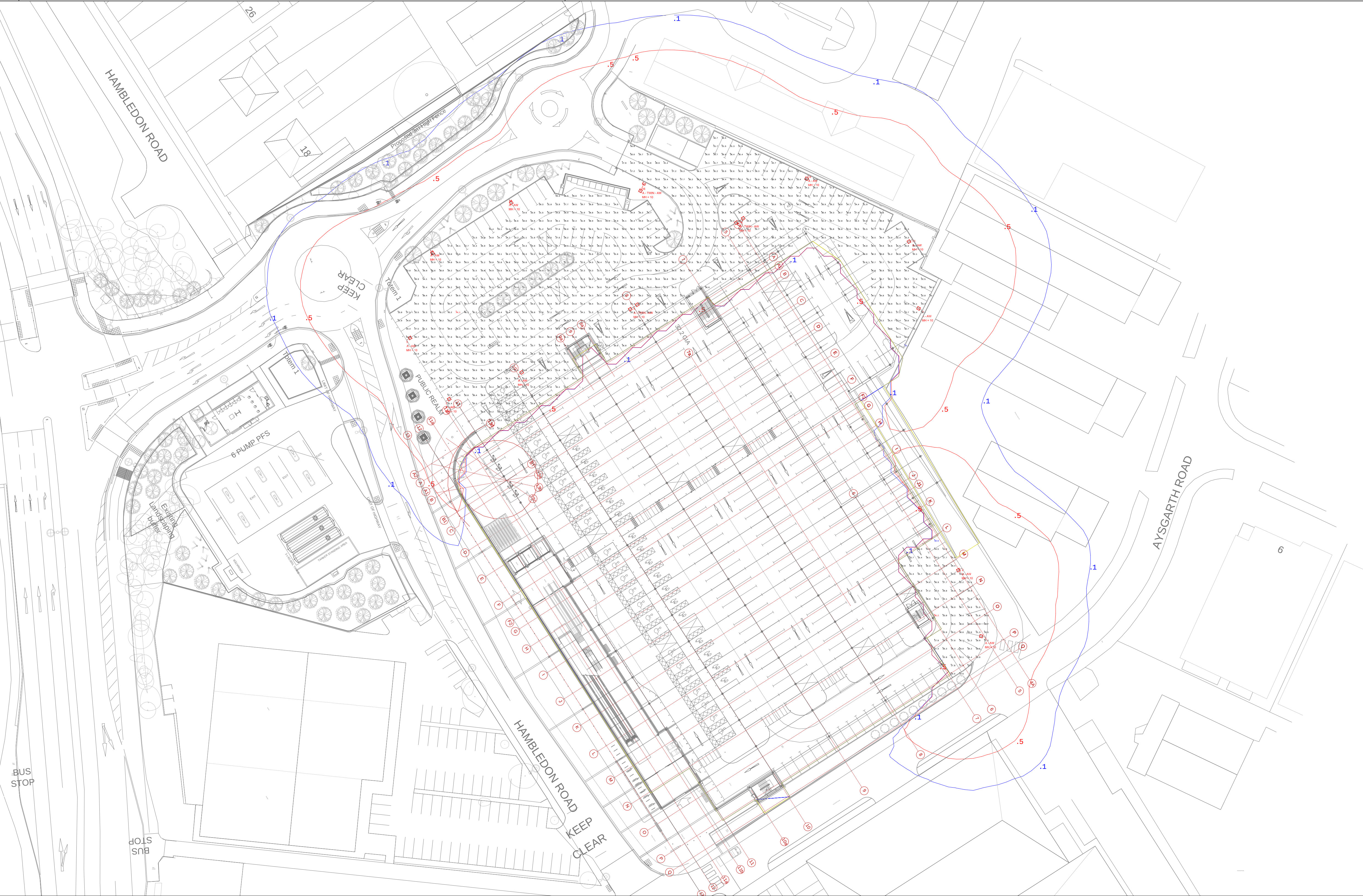
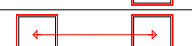


Design Notes



Luminaire Schedule						
Symbol	Qty	Label	Arrangement	Total Lamp Lumens	LLF	Description
	10	A - AW	SINGLE	14800	0.850	200W - AREA LIGHTER LED GEN 2 - ALE DOUBLE/ASYMMETRIC WIDE/112/57/AT
	3	A - TWIN - AW	BACK-BACK	14800	0.850	200W - AREA LIGHTER LED GEN 2 - ALE DOUBLE/ASYMMETRIC WIDE/112/57/AT

Calculation Summary						
Label	CalcType	Units	Avg	Max	Min	Min/Avg
Car Park 1	Illuminance	Lux	26.77	44.1	10.4	0.39
Car Park 2	Illuminance	Lux	22.93	36.2	10.6	0.46
Spill Light	Illuminance	Lux	2.46	44.5	0.0	N.A.

Luminaire Location Summary				
LumNo	Label	X	Y	Z
1	A - AW	-66.934	-492.468	10
2	A - AW	-72.517	-475.85	10
3	A - AW	-196.822	-435.669	10
4	A - AW	-179.38	-429.254	10
5	A - AW	-206.255	-420.929	10
6	A - TWIN - AW	-151.552	-412.931	10
7	A - AW	-82.083	-413.75	10
11	A - AW	-200.539	-399.106	10
13	A - AW	-84.446	-396.654	10
14	A - TWIN - AW	-126.042	-392.129	10
15	A - AW	-181.588	-386.978	10
16	A - TWIN - AW	-149.479	-384.066	10
18	A - AW	-109.523	-381.139	10

Rev	Revision details	Chkd	Appd	Date
Design:	JJ			
Appd:	PB			
Date:	Apr 2014			


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Project

**SAINSBURY'S
WATERLOOVILLE
HAMPSHIRE**

Drawing Title

**EXTERIOR LIGHTING
CAR PARK**

Original Drawing Size: A1	Dimensions: m
Scale: 1:500	Copyright © GE LIGHTING

Drawing No	Rev
PN0319-DWG-EX-001-R0	0