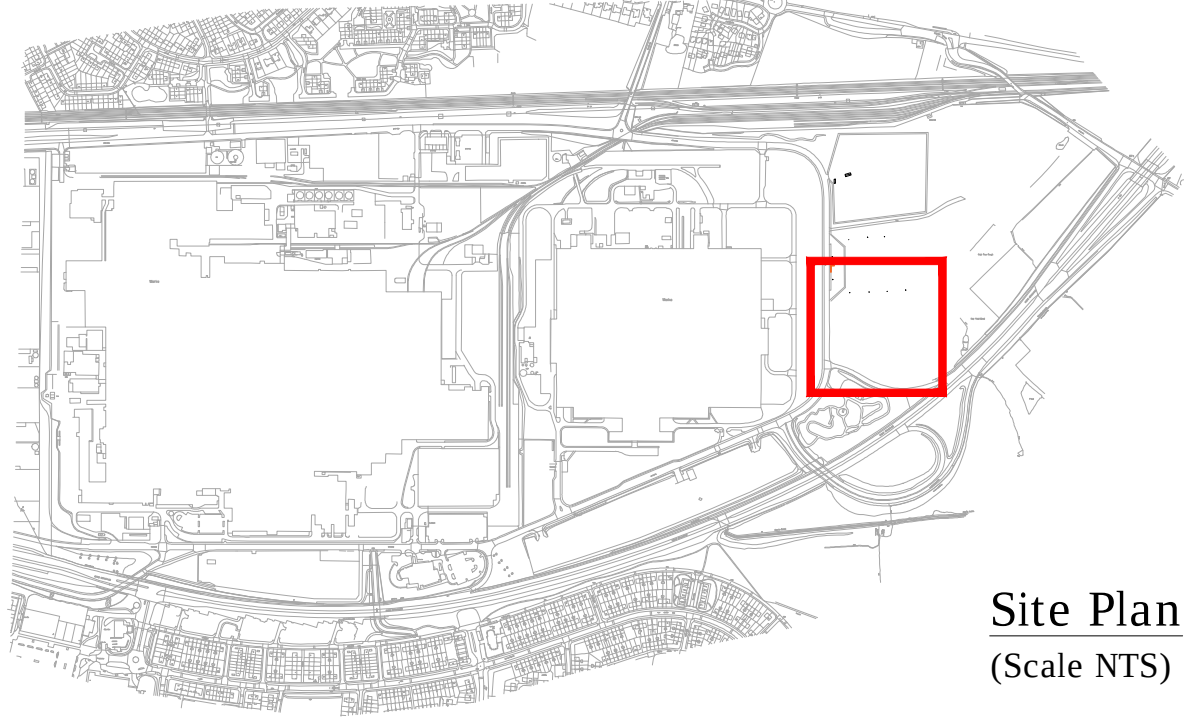
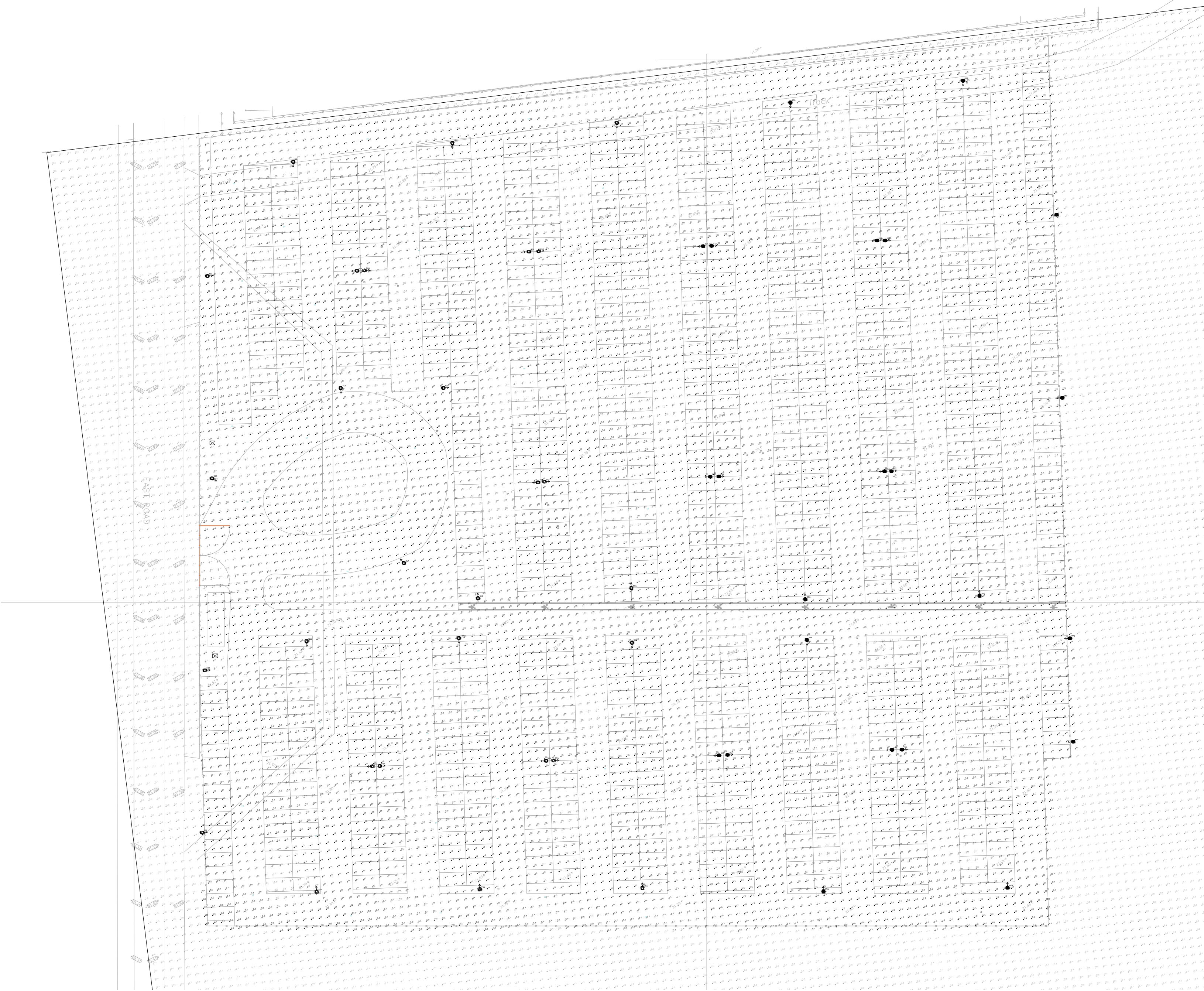




Apollo LED Lighting



Site Plan
(Scale NTS)



Proposed South Side Car Park

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Notes

- Do not scale this drawing.
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- All proprietary items to be installed in strict compliance with manufacturers instructions and recommendations.

External Lighting Notes

- Average illumination - 12.0 lux.
- Uniformity - 0.31
- Car park lighting will be illuminated dusk till dawn by using integral photocells.

Legend	
	Column A - Abacus lighting, Apollo LED, 60W mounted at 10m with integral photocell control. Number of Luminaires - 28
	Column B - 2 No. Abacus lighting, Apollo LED, 60W mounted at 10m with integral photocell control. Number of Luminaires - 11
	Proposed Location of Feeder Pillar for External Lighting

P2	Revised to Reduce Column Heights to 10m High	M.B	Mar 16
P1	Issued for Planning	G.B	Feb 16
Rev	Amendments	Rev'd by	Date
Client			



Project
Jaguar Land Rover,
Speke Boulevard, Halewood
Eastlands Temporary Car Park

Title
Proposed Lighting
Layout & Details
(Part 2 of 2)

Job No	1516-0353		
Drawing No	WDK-SI-E-630-312		
Status	Planning	Rev	P2
Scale	1:500 @ A1	Date	29.02.16
Project Leader	M.B	Drawn By	G.B
		Checked By	M.B
		Approved for Issue By	A.I



CONSTRUCTION DESIGN AND MANAGEMENT REGULATIONS 2015	
THE CONTRACTORS ATTENTION IS DRAWN TO THE ABNORMAL RISKS IDENTIFIED BELOW, ANNOTATED ON THE DRAWING AND EXPLAINED IN THE ASSOCIATED DESIGN RISK REGISTERS.	
LEGEND	
	YOU MUST NOT DO
	HAZARD OR DANGER
	YOU MUST DO
	CAUTION
ABNORMAL RISKS IDENTIFIED:	
1. NO ABNORMAL RISKS IDENTIFIED	