Road Lighting Luminaire Schedule

Symbol	Label	Quantity	Catalogue Number	Lamp	Lamp Colour Temp	Single / Twin Heads	Mounting	Mounting Height
					(K)			(m)
	R3	16	VMXII.1.LA104.V2.D4D4.W068(TZ)	LED	4000	Single	Column	8.0

Road Lighting Controls Description:-

Access Spine Road : R3

1. Road Lighting Controls Will Be Via Individual Photocells Mounted On Each Lighting Luminaire To Automatically Control The Road Lighting Luminaires As Detailed Below:-
   a. 0% From Dawn Until Dusk
   b. 100% From Dusk Until Dawn

Future Development Plot

Indicative future access point (temporary stretch of path/verge)

Proposed Bus Stop shown indicatively

Indicative future access point (temporary stretch of path/verge)

Indicative future access point (temporary stretch of path/verge)

R3/1 8m LP
R3/2 8m LP
R3/3 8m LP
R3/4 8m LP
R3/5 8m LP
R3/6 8m LP
R3/7 8m LP
R3/8 8m LP
R3/9 8m LP
R3/10 8m LP
R3/11 8m LP
R3/12 8m LP
R3/13 8m LP
R3/14 8m LP
R3/15 8m LP
R3/16 8m LP
R3/17 8m LP
R3/18 8m LP
R3/19 8m LP

Proposed Site Entrance

Proposed Site Entrance

Relocated pedestrian crossing

Van Fueling

Van washing with canopy

LGV wash island with canopy

VMU Building (653m²)

Fuel Island

95 no. Van Bays (Incl 53 EV Spaces)

Sprinkler Tank and Pump House

Turning Circle

189 no. Car Parking Bays (inc 26 EV bays) plus 13 M/C Bays

21 no. Trailer Spaces

Service Yard

27 no. Tractor spaces

2 no. Trailer spaces

5 no. Trailer spaces

Transport Office

Existing Gatehouse

Proposed Unit 2

Existing Service Yard Entrance Amended

Existing Totem Signage refurbished

135 no. Car Parking Bays (inc. 5 accessible bays + 24 EV bays)

Existing Car Park Entrance Amended

Existing Totem Signage refurbished

Pond

N

0 10 20 30 40

Scale Line (m)

No.	Rev.	Description	Drawn	Checked
3	14 10 26	FOR APPROVALS Updated To Suit THP Architects Revised Site Plan Drawing : [21588-2-THP-XX-XX-DR-A-0210-ProposedMasterplanP06]	TRF	JW
2	08 10 25	FOR APPROVALS Updated To Suit THP Architects Revised Site Plan Drawing : [21588-2-THP-XX-XX-DR-A-0211-ProposedSitePlanP05]	TRF	JW
1	16 09 25	FOR APPROVALS	TRF	JW

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Client: TRITAX BIG BOX

Project: Unit 02, Tritax Park, Merseyside
Occupier Fit-Out Works

Design Stage: Planning

Drawing Title: Site Plan Phase 3 Site Road R3
External Lighting Design Layout

HAN Project Number: 4158

Scale @ A0: 1:500

Drawing Number: 4158 - HAN - PL - R3 - D - E - 006350

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