2 electric vehicle charging spaces with supply cabinet

 \checkmark

 $\sim \sim$

 \leq

Pedestrian access from Park Lane stair and pedestrian ramp



Hazard Warning Schedule					
RD	COMMENTS / ACTION				
n height	Temporary access and edge protection required. Access by traine persons only. Safe working method statement to be provided befo works commence.				
on/ UXOs	Site investigation required to determine extent of any contamination.				
ervices	Relevant authorities to be consulted prior to commencement of works to determine location and extent of existing services. Ground penetrating radar to be completed prior to any works onsite.				
tos	Asbestos survey to be carried out by trained persons if necessary, if found confirmation of prior removal of asbestos from site to be obtained.				
llapse	All excavation and retaining work to be carried out by trained persons. Contractor to ensure adequate design of temporary works prior to commencing.				
in levels	Provision of appropriate vehicle protection barriers to embankment / retaining structures where the height difference presents a risk.				
diversity / Iltral	Specialist to be consulted / appointed to determine the extent of any impacting factors such as TPOs, protected / invasive species etc				
ighway	All work pertaining to the highway to be carried out by trained persons only and in accordance with a pre-prepared safe working method statement.				
& disturbance oours	All work to be carried out within agreed working hours in order to limit disturbance to neighbours				
ls	Proposal is subject to a detailed levels plan upon receipt of a current topographical survey, which may have an impact on the proposed site layout and numbers provided.				
cess	Access to plant to be reviewed once plant requirements are reviewed and confirmed by Mechanical & Electrical Engineer.				
er CDM	Client to appoint Principal Designer to undertake duties under CDM 2015. Client to advise on the appointment and contact information of the Principal Designer.				
	the Philopal Designer.				

© Whittam Cox Architects - Disclaimer:

This drawing is copyright of WCEC Group Ltd trading as Whittam Cox Architects, and shall not be reproduced nor used for any other purpose without the written permission of the Architects. This drawing must be read in conjunction with all other related drawings and documentation. It is the contractors responsibility to ensure full compliance with the Building Regulations. Do not scale from this drawing, use figured dimensions only. It is the contractors responsibility to check and verify all dimensions on site. Any discrepancies to be reported immediately. IF IN DOUBT ASK. Materials not in conformity with relevant British or European

Materials not in conformity with relevant British or European Standards/Codes of practice or materials known to be deleterious to health & safety must not be used or specified on this project.



Key

Lidl Site 2.52 acres / 1.01 hectares

Disposal site 0.62 acres / 0.251 hectares

Parking Numbers 126 Proposed parking spaces inc. 7 disabled, 9 parent & child and 2 EVC bays.

Areas - BBS 2021 Store - 1411

Sales floor	-	1,411 SqM
		(15,188 SqFt)
Warehouse	-	587 SqM
		(6,318 SqFt)
Ancillary	-	278 SqM
		(2,992 SqFt)
GIA	-	2,275 SqM
		(24,488 SqFt)
GEA	-	2,368 SqM
		(25,489 SqFt)

A	04/02/22	Annotation clarified.	SW/SW
No.	Date	Description	Drwn/Chkd By
CL	IENT		

Lidl Great Britain Limited

PROJECT								
Park Lane								
Darlaston								
Dana	stor	I						
TITLE								
Proposed Site Plan								
DRAWING STATUS								
Sketch								
DRAWN			СНЕ					
	WF		CITE	DC				
SCALE	1:500 @ A1 / 1:1000 @ A3							
DATE	January 2022							
W	nitt	tam	I	Chesterfield / 01 London / 020 338	38 0019			
ARCH	HITEC		X	Leeds / 0113 468	2450			
.,		/	whittamcox.com					
JOB NO.	D	RAWING NO.			REV			
20062	8 5	K_06			A			