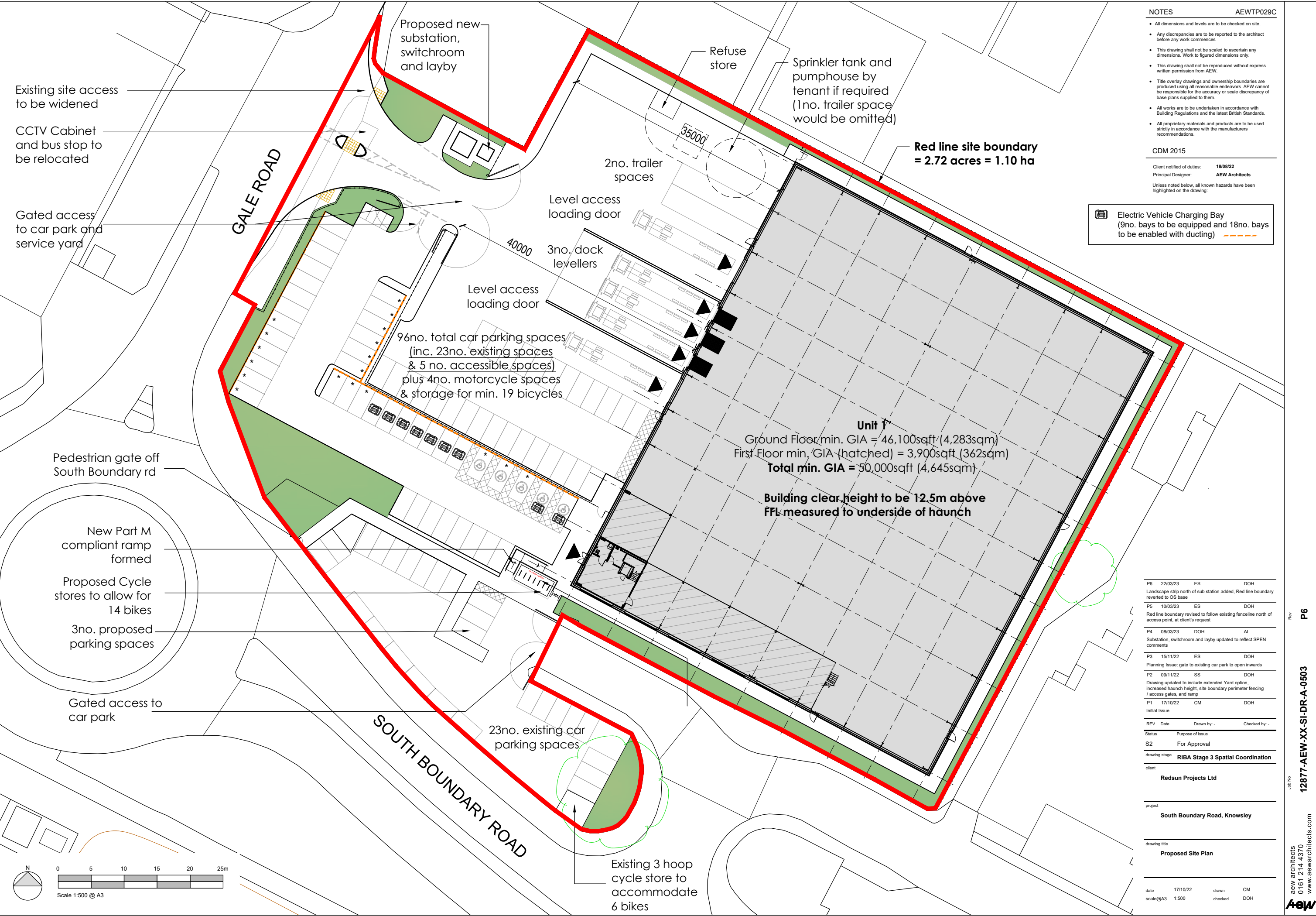




NOTES AEWTP029C

- All dimensions and levels are to be checked on site.
- Any discrepancies are to be reported to the architect before any work commences.
- This drawing shall not be scaled to ascertain any dimensions. Work to figured dimensions only.
- This drawing shall not be reproduced without express written permission from AEW.
- Title overlay drawings and ownership boundaries are produced using all reasonable endeavors. AEW cannot be responsible for the accuracy or scale discrepancy of base plans supplied to them.
- All works are to be undertaken in accordance with Building Regulations and the latest British Standards.
- All proprietary materials and products are to be used strictly in accordance with the manufacturers recommendations.

CDM 2015

Client notified of duties: 18/08/22
Principal Designer: AEW Architects
Unless noted below, all known hazards have been highlighted on the drawing.

Electric Vehicle Charging Bay
(9no. bays to be equipped and 18no. bays to be enabled with ducting)

P6	22/03/23	ES	DOH
Landscape strip north of sub station added. Red line boundary reverted to OS base			
P5	10/03/23	ES	DOH
Red line boundary revised to follow existing fence line north of access point, at client's request			
P4	08/03/23	DOH	AL
Substation, switchroom and layby updated to reflect SPEN comments			
P3	15/11/22	ES	DOH
Planning Issue: gate to existing car park to open inwards			
P2	09/11/22	SS	DOH
Drawing updated to include extended Yard option, increased haunch height, site boundary perimeter fencing / access gates, and ramp			
P1	17/10/22	CM	DOH
Initial Issue			
REV	Date	Drawn by:-	Checked by:-
Status	Purpose of Issue		
S2	For Approval		
drawing stage	RIBA Stage 3 Spatial Coordination		
client	Redsun Projects Ltd		

project
South Boundary Road, Knowsley
drawing title
Proposed Site Plan

date 17/10/22
scale@A3 1:500
drawn checked
CM DOH