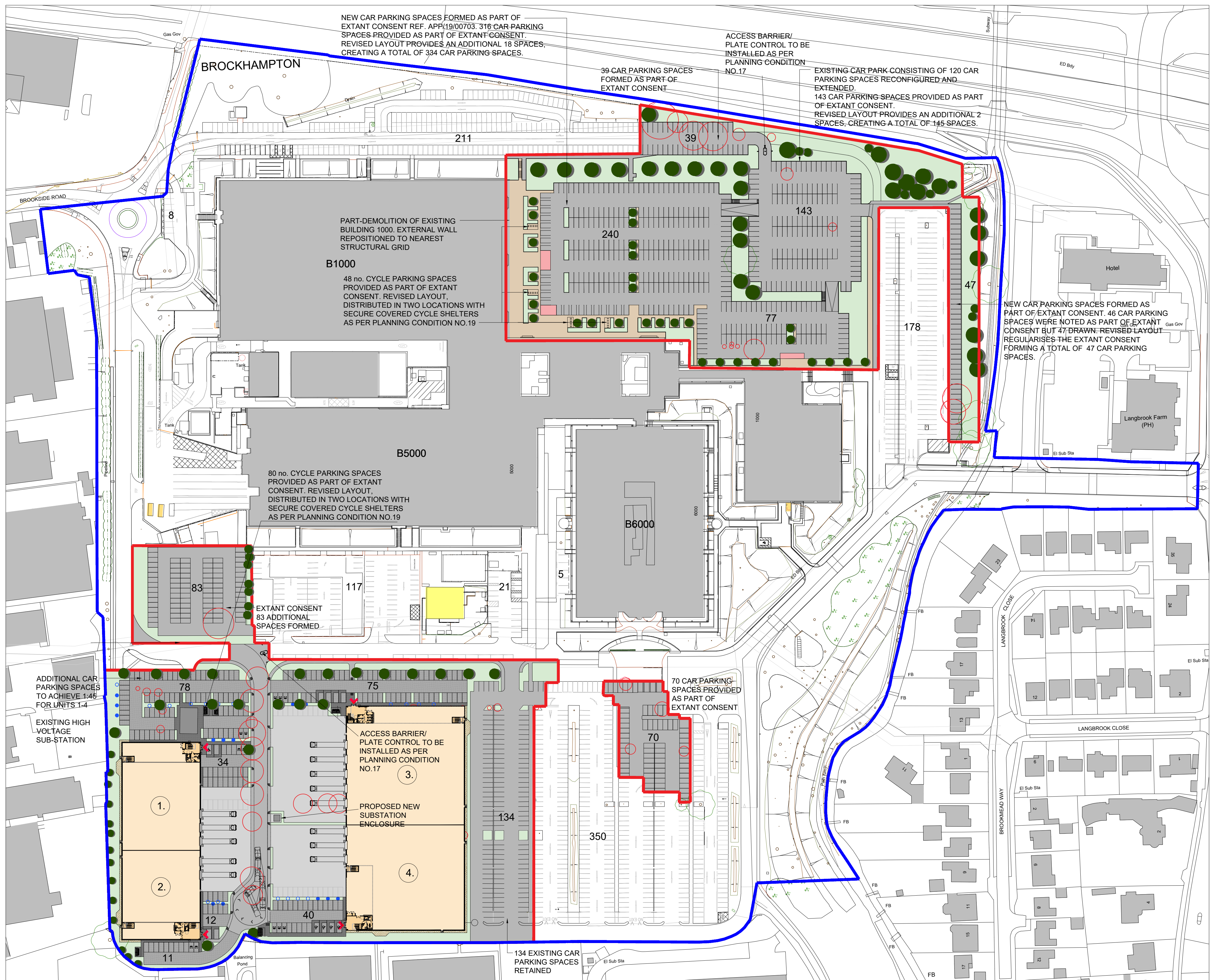
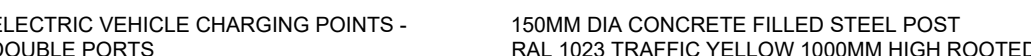
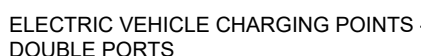
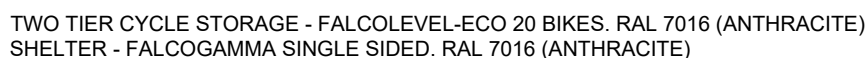




ACCESS BARRIER WITH NUMBER PLATE CONTROL

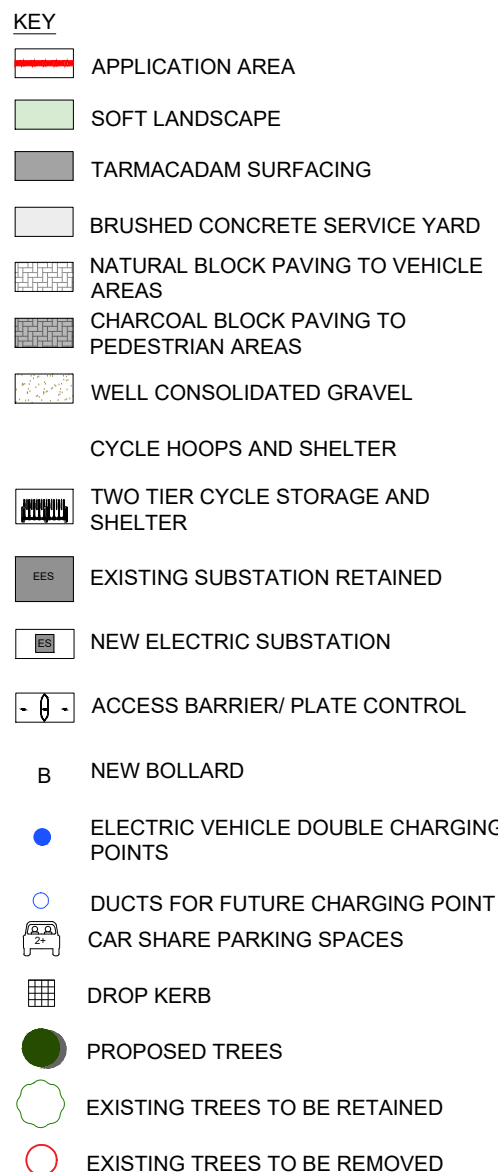
The vehicular access system will be linked back to a central computer system and security control room within the Park. Occupants of the building will be required to register their car registration number with the Park's site security and these details will be entered into the system. ANPR (Auto Number Plate Recognition) cameras will be strategically placed along side the access road to read the vehicles number plate and will allow entry into the Park automatically through the rotating arm access barriers. Occupants of vehicles not registered with the Park's security will be required to use the driver level control pad to speak to the Park's security to gain access.



Figured dimensions only are to be used. All dimensions to be checked onsite. Differences between drawings and between drawings and specification or bills of quantities to be reported to the PRC Group.

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Revisions: _____ Drawn/Chkd: _____ Date _____



Client:
XLB PROPERTY LTD &
HAVANT S.a.r.l. (Luxembourg)

Project:
LANGSTONE TECHNOLOGY PARK
HAVANT

Drawing Title:
PROPOSED STREET FURNITURE

Scale @ A1: 1:1000 Checked by: ME Date: AUG 2

Job No: 11319 Stage : PL Drawing No: 062 Rev: -

Issue Status:		Offices
Construction	☐	Preliminary ☐ Woking
Information	☐	Approval ☐ London
Tender	☐	Milton Keynes
		Warsaw

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