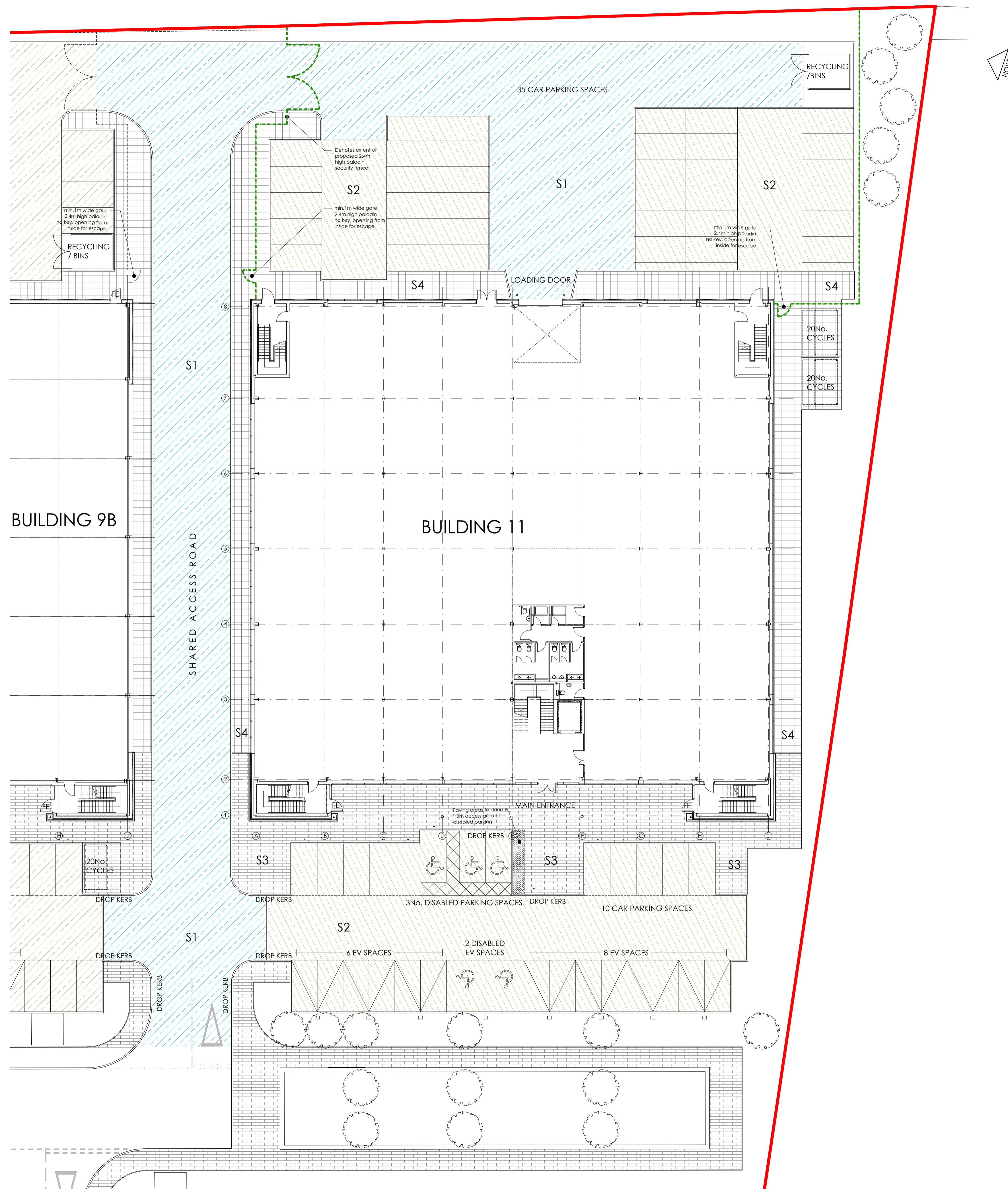


1. IF THIS DRAWING HAS BEEN RECEIVED ELECTRONICALLY IT IS THE RECIPIENT'S RESPONSIBILITY TO PRINT THE DOCUMENT TO CORRECT SCALE.
2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE. IT IS RECOMMENDED THAT INFORMATION IS NOT SCALED OFF THIS DRAWING.
3. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.

- CAR PARK ISLE/ ROAD CONSTRUCTION**
Surface course Asphalt construction - See Engineer's build up specification.
- S1**
- CAR PARKING BAYS**
Surface course 240mm x 120mm x 80mm thick Tobermore permeable paving concrete block pavements to BS EN 1338:2003 colour - Charcoal, demarcation line - Nature
- S2**
- FOOTWAY CONSTRUCTION**
Surface course 600mm x 150mm x 80mm thick Tobermore Manhattan pavements to BS EN 1338:2003
- S3**
- FOOTWAY CONSTRUCTION**
Surface course 240mm x 120mm x 60mm thick concrete blocks to BS EN 1338:2003 colour - Charcoal
- S4**
- PLEASE REFER TO ENGINEER DRAWINGS IN RELATION TO SURFACE AND BUILD UP DETAILS AND SPECIFICATIONS. ALL LEVELS SHOULD BE READ IN CONJUNCTION WITH SIMPSON'S LATEST ENGINEERING LAYOUT DRAWING.



PLANNING ISSUE

PL3	PLANNING ISSUE 3	LT	14.02.23	MD
PL2	PLANNING ISSUE 2	LT	30.01.23	MD
PL1	PLANNING ISSUE 1	LT	13.10.22	MD
REV.	AMENDMENT	DRAWN	DATE	AUTH'D

client: HILL STREET HOLDINGS

project: OXFORD TECHNOLOGY PARK

site: LANGFORD LANE
KIDLINGTON, OXFORDSHIRE

content: BUILDING 11
HARD LANDSCAPING PLAN

date: OCT 2022

scale: 1 : 200 @ A1

ALL DIMENSIONS TO BE CHECKED ON SITE

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dig.no: 2788 - 05 revision: PL3