

- IF THIS DRAWING HAS BEEN RECEIVED ELECTRONICALLY IT IS THE RECIPIENT'S RESPONSIBILITY TO PRINT THE DOCUMENT TO CORRECT SCALE.
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE. IT IS RECOMMENDED THAT INFORMATION IS NOT SCALED OFF THIS DRAWING.
- 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 Tolermore permeable paving concrete block paviours to BS EN 1338:2003 colour - Charcoal, demarcation line - Natural

S2

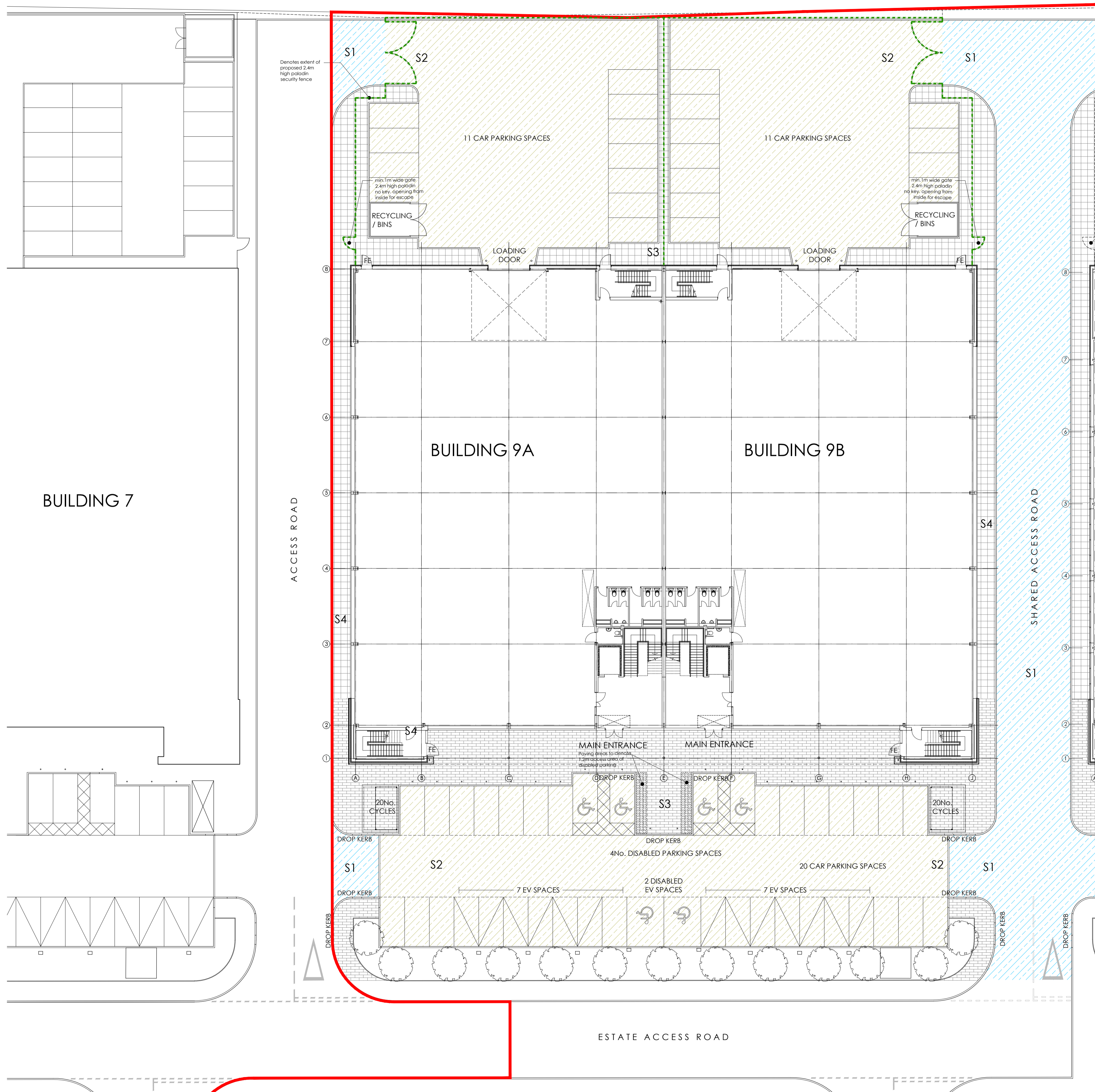
FOOTWAY CONSTRUCTION
Surface course 400mm x 150mm x 80mm thick Tolermore Manhattan paviours to BS EN 1338:2003

S3

FOOTWAY CONSTRUCTION
Surface course 400mm x 600mm Concrete Paving slabs to BS EN 1338:2003 colour - Charcoal

S4

PLEASE REFER TO ENGINEER'S DRAWINGS IN RELATION TO SURFACE AND BUILD UP DEPTH AND SPECIFICATION. ALL LEVELS/KERBS SHOULD BE READ IN CONJUNCTION WITH SIMPSON'S LATEST ENGINEERING LAYOUT DRAWING.



PLANNING ISSUE

PL4	PLANNING ISSUE 4	LT	09.02.23	MD
PL3	PLANNING ISSUE 3	LT	22.12.22	MD
PL2	PLANNING ISSUE 2	LT	28.09.22	MD
PL1	PLANNING ISSUE 1	LT	19.07.22	MD
REV.	AMENDMENT	DRAWN	DATE	AUTH'D

client: HILL STREET HOLDINGS
project: OXFORD TECHNOLOGY PARK
site: LANGFORD LANE
KIDLINGTON, OXFORDSHIRE
content: BUILDING 9A & 9B
HARD LANDSCAPING PLAN
date: JULY 2022
scale: 1 : 200 @ A1

ALL DIMENSIONS TO BE CHECKED ON SITE

GARRETT | MCKEE
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