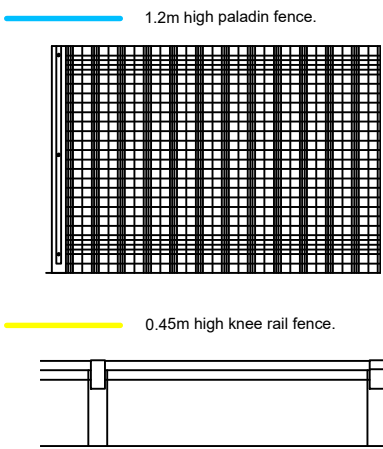
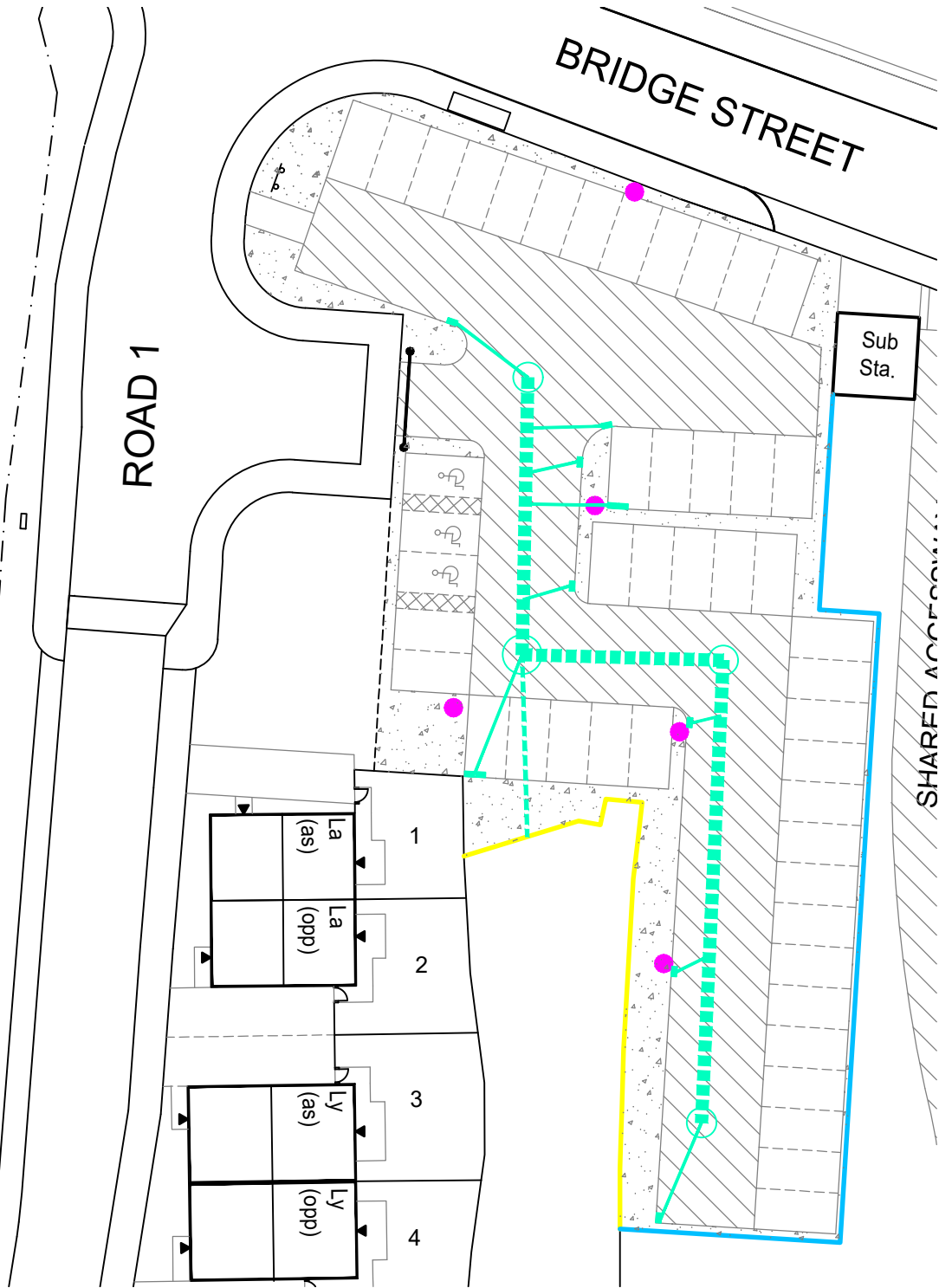


KEY



- Location of external column light to be adopted.
(Philips BGP760 DW50 or equivalent).
- Proposed signage.
Proposed vehicular barrier.
Proposed gravel.
- Paths and paved areas to be formed using 450x450mm grey concrete paving slabs.
- Drainage Proposals:
The main surface water system within the car park has been designed in accordance with Design for Construction Guidance which includes 7500 pipes, hydrobrake manhole, gullies and pipes.
- Maintenance:
- Remove silt, sediment and debris from catchpits and gullies.
 - Remove obstructions and silt as necessary.
 - Check there is no physical damage.



PLANNING LAYOUT
47 no. 2.5x5m car parking spaces

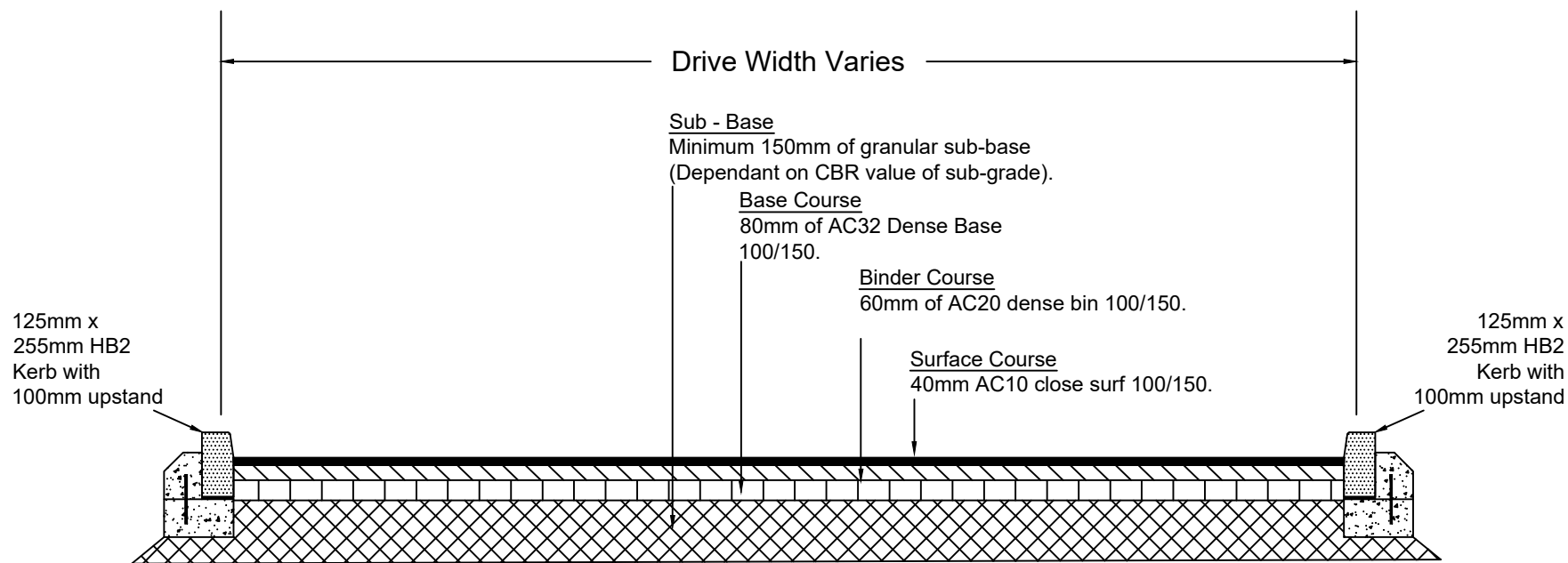


LAND TRANSFER



LANDSCAPE LAYOUT

Note: Eccleston Homes management company to maintain the hedge to the periphery of the car park.



CAR PARK SPECIFICATION

B DRAINAGE TO CAR PARK UPDATED.		JSM	10.07.24
A LAYOUT UPDATED.		JSM	28.06.24
REV	DESCRIPTION	BY	DATE
PROJECT			
HOLCOMBE MILL, BRIDGE STREET, RAMSBOTTOM			
DRAWING TITLE			
PUBLIC CAR PARK PLAN			
JOB NUMBER		REV	
DRAWING NUMBER		SD-CP-01	B
DRAWN	JSM	30.11.23	SCALE
CHECKED			NTS
			A3