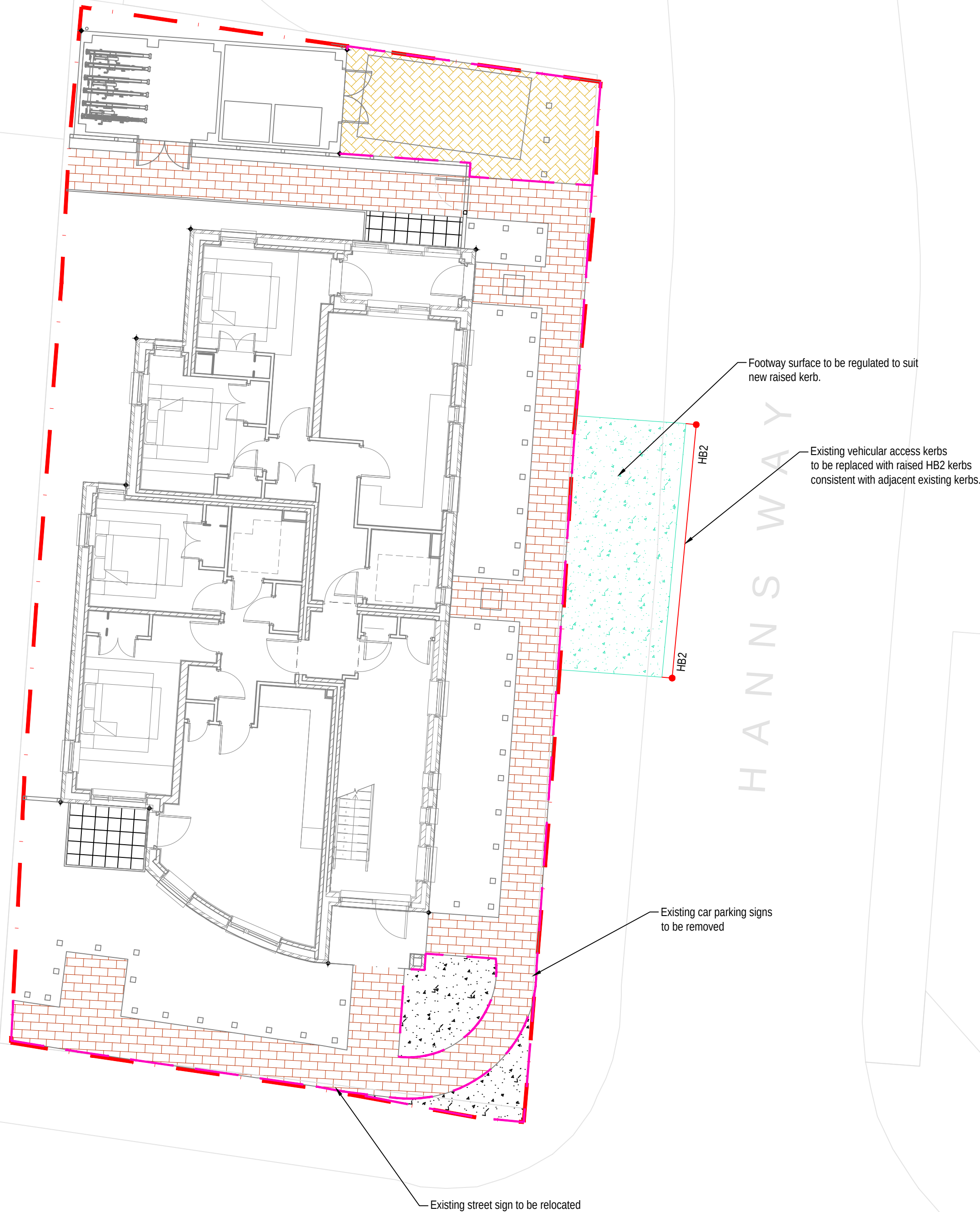




Key	Description	Surface Course	Binder	Base	Sub-Base
	Carpark - Block paving	200mm x 100mm x 60mm natural block pavious layed in herringbone style to Architects specification	30mm compacted thickness Cat II sand laying course	60mm AC20 dense bin 40/60 and shall comply with BS EN 13108-5:2006	Type 1 sub-base to DTp Spec Clause 803. Refer to Table 1 for required depth
	Footway - Block paving	200mm x 100mm x 60mm burnt ochre block pavious to Architects specification	30mm compacted thickness Cat II sand laying course	-	150mm Type 1 sub-base to DTp Spec Clause 803
	Patio - Slab pavious	400mm x 400mm x 32mm natural concrete slab pavious to Architects specification	30mm compacted thickness Cat II sand laying course	-	150mm Type 1 sub-base to DTp Spec Clause 803
	Footway - Full depth construction	20mm AC10 close surf 100/150 in accordance with BS EN 13108.	50mm thick AC20 dense bin 40/60 in accordance with BS EN 13108	-	225mm Type 1 sub-base to DTp Spec Clause 803
	Footway - Regulating	Plane of existing 20mm surface course. 20mm AC10 close surf 100/150 in accordance with BS EN 13108.	Regulating course AC20 dense bin 40/60 in accordance with BS EN 13108 - max 100mm thick	-	-

Soil CBR to be confirmed onsite before commencement of works

Sub-grade CBR	Type 1 Sub-base
7%	100mm
5%	150mm
3%	250mm
2%	325mm
<2%	CONSULT ENGINEER

Table 1

Based on table 8/1 in accordance with MCHW Volume 1 clause 801.

LEGEND

- HB2
● Half battered kerb - 255X125mm (100mm upstand)
----- Edging Kerb - 150x50mm square top (laid flush)

Notes:

- Refer to Deacon Design dwg DD625L01 for landscape architects surface specifications.
- Pavement construction design based on NHBC Section 10.2 and CD 239 Pavement Design guidance.
- Kerbs to be in accordance with Hampshire County Council (HCC) standard details.
- Refer to drawing 750 for kerbing/pavement construction details

T1	11.03.24	Tender Issue	MD	MB
Rev	Date	Description	By	Apvd

PROJECT:
HANNS WAY, EASTLEIGH

TITLE:
EXTERNAL FINISHES

CLIENT:
DOSWELL PROJECTS

SCALE@A1:
1:100

PROJECT REF:
23269
DRAWING No:
700

REV:
T1

Revision Referencing
P = Preliminary A = Approval T = Tender C = Construction

