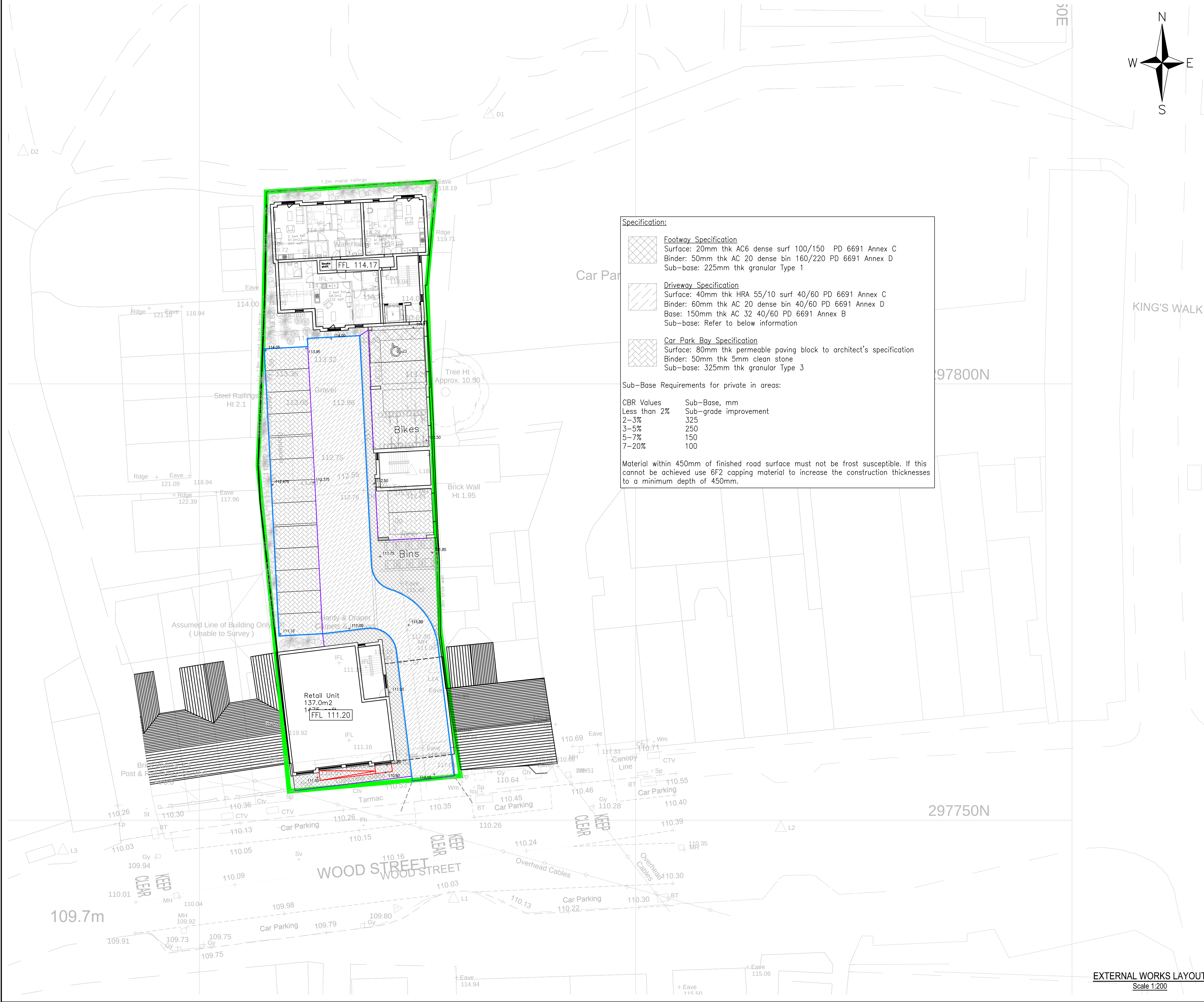




Specification:

Footway Specification
Surface: 20mm thk AC6 dense surf 100/150 PD 6691 Annex C
Binder: 50mm thk AC 20 dense bin 160/220 PD 6691 Annex D
Sub-base: 225mm thk granular Type 1

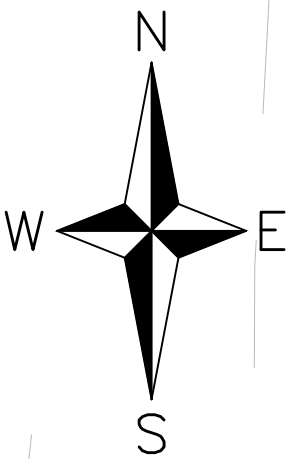
Driveway Specification
Surface: 40mm thk HRA 55/10 surf 40/60 PD 6691 Annex C
Binder: 60mm thk AC 20 dense bin 40/60 PD 6691 Annex D
Base: 150mm thk AC 32 40/60 PD 6691 Annex B
Sub-base: Refer to below information

Car Park Bay Specification
Surface: 80mm thk permeable paving block to architect's specification
Binder: 50mm thk 5mm clean stone
Sub-base: 325mm thk granular Type 3

Sub-Base Requirements for private in areas:

CBR Values	Sub-Base, mm
Less than 2%	Sub-grade improvement
2-3%	325
3-5%	250
5-7%	150
7-20%	100

Material within 450mm of finished road surface must not be frost susceptible. If this cannot be achieved use 6F2 capping material to increase the construction thicknesses to a minimum depth of 450mm.



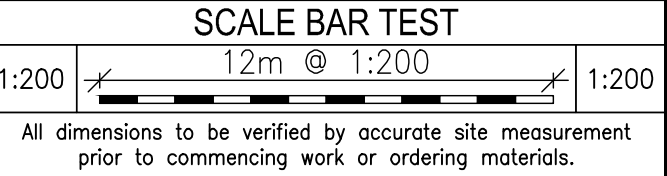
DO NOT SCALE

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NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER DWS DRAWINGS, CALCULATIONS, REPORTS AND SPECIFICATIONS (WHERE APPLICABLE) AND, ALL OTHER RELEVANT ENGINEERS, ARCHITECTS & SPECIALIST DESIGN DETAILS.

2. **STANDARD NOTES & DETAILS:**
Refer to drawing number 0-170 onwards for standard notes - CIVIL
Refer to drawing number 0-180 onwards for standard details - CIVIL



- KEY**
- +00.000 Designed Level Of Finished Ground
 - FFL 00.000 Finished Floor Level
 - 25mm Height Bullnose (BN)
 - Edging (EF, EB, ER)
 - Site Boundary

P1	First issue	16.12.25	LM
Ref	Revision	Date	By

NOT FOR CONSTRUCTION

PRELIMINARY

DWS
Consulting Engineers

Diamond Wood & Shaw Limited
The Old School • Blaby Road • Enderby • Leicester • LE19 4AR
Tel: 0115 284 8889 • Email: mail@dwsw.co.uk

Project Title
68 WOOD STREET, EARL SHILTON

Drawn LM	Engineer LM	Checked BP
Scale at 1:200 @ A1		Date DEC 2025

Drawing Title
EXTERNAL WORKS LAYOUT

Project No. 25-22559	Drawing No. 0-200	Revision P1
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BIM Code

EXTERNAL WORKS LAYOUT
Scale 1:200