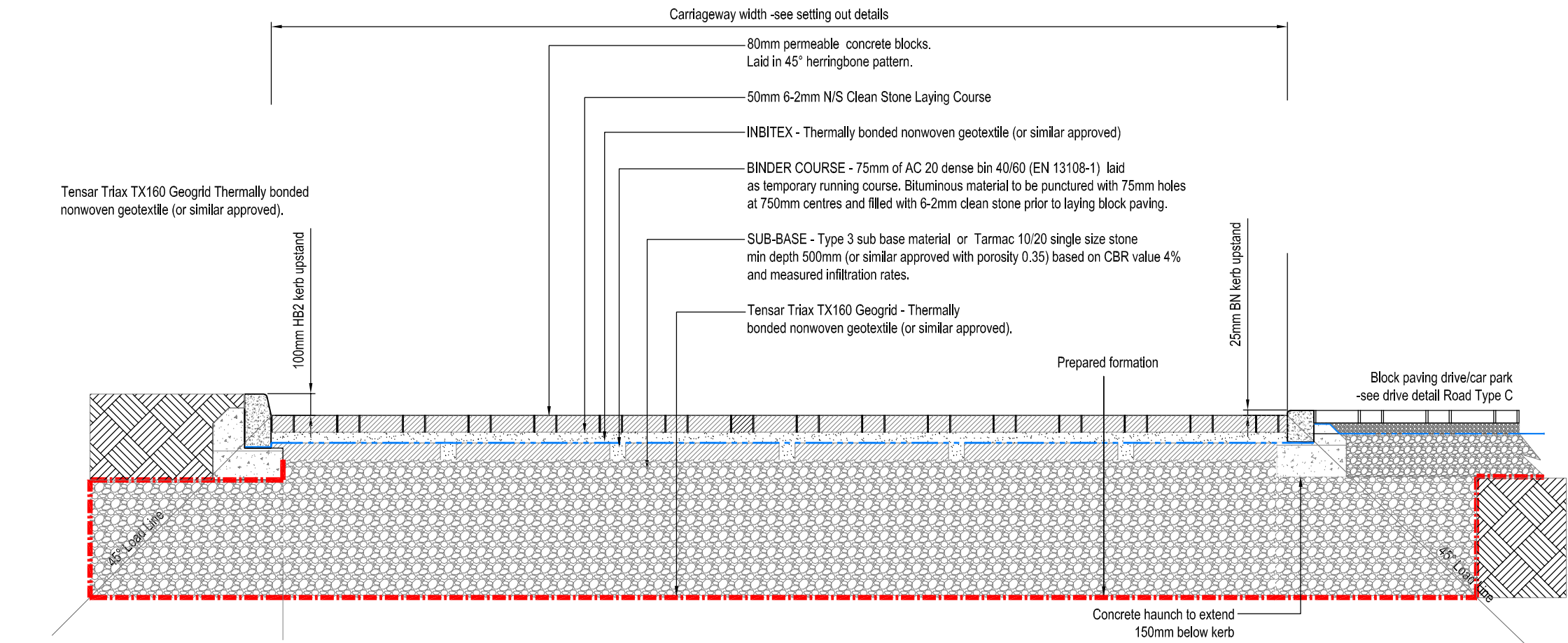
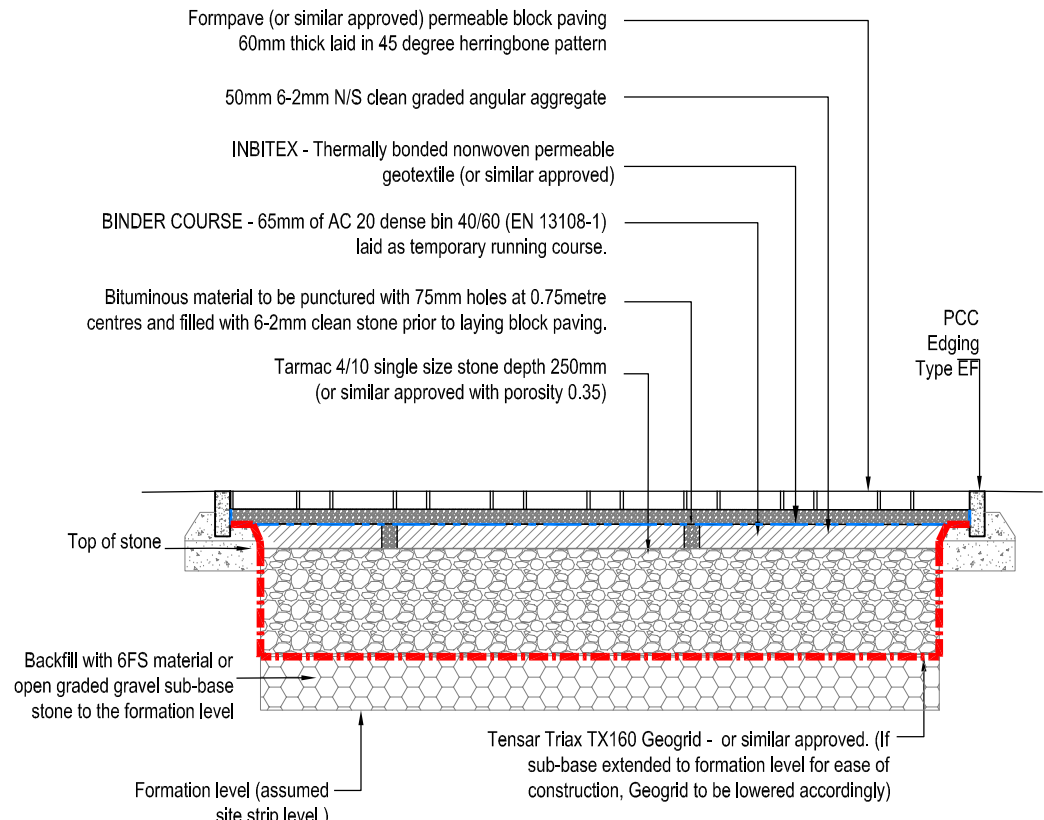
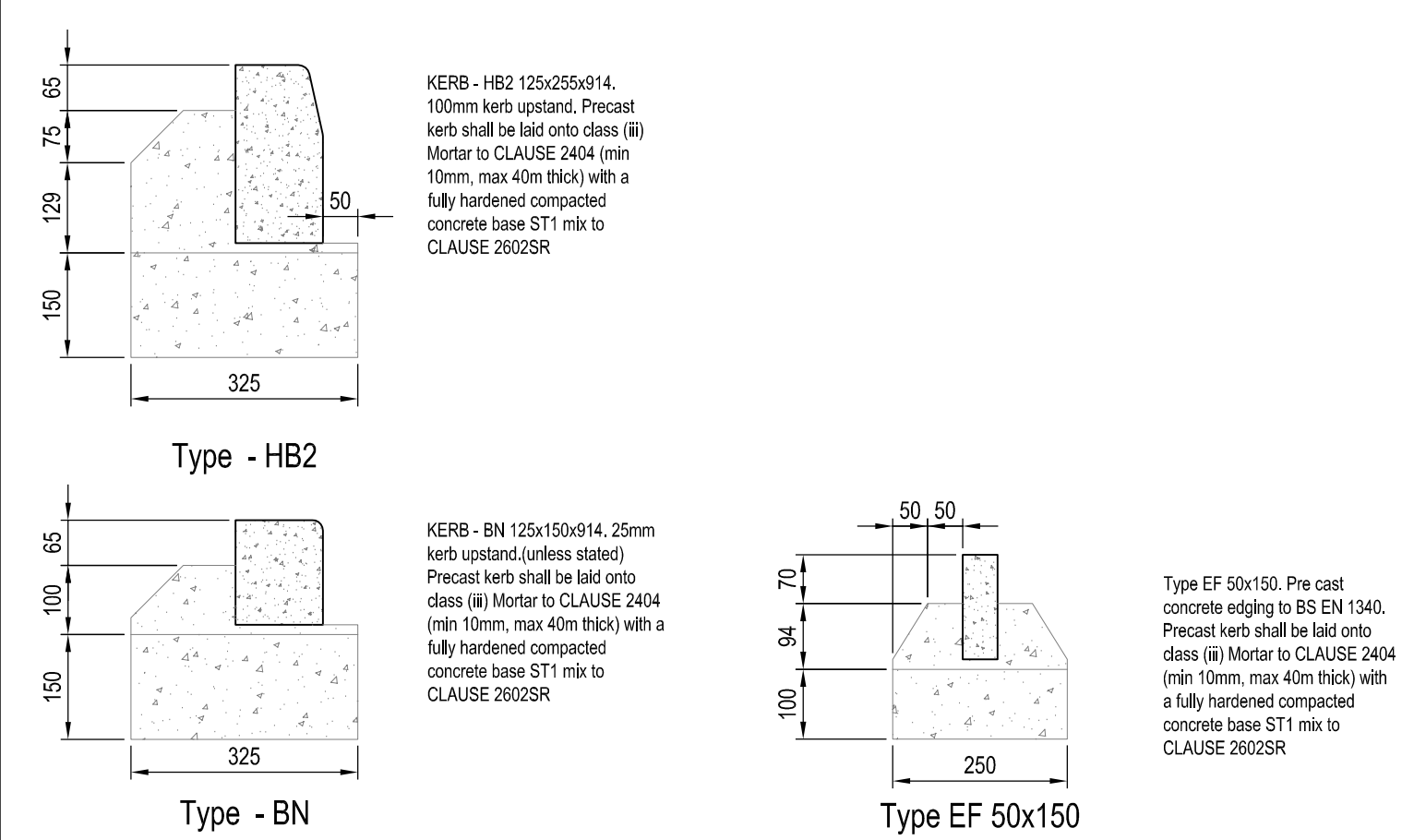




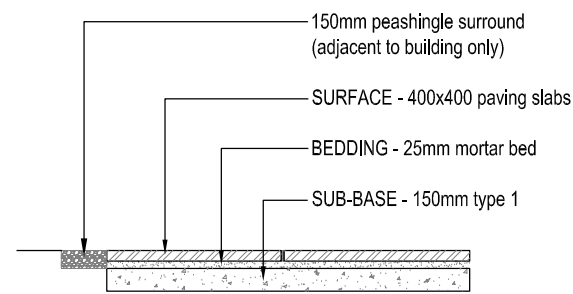
Section Through Permeable Block Paved Carriageway
Construction- Providing Surface Water Infiltration:
Road Type B Scale 1:25



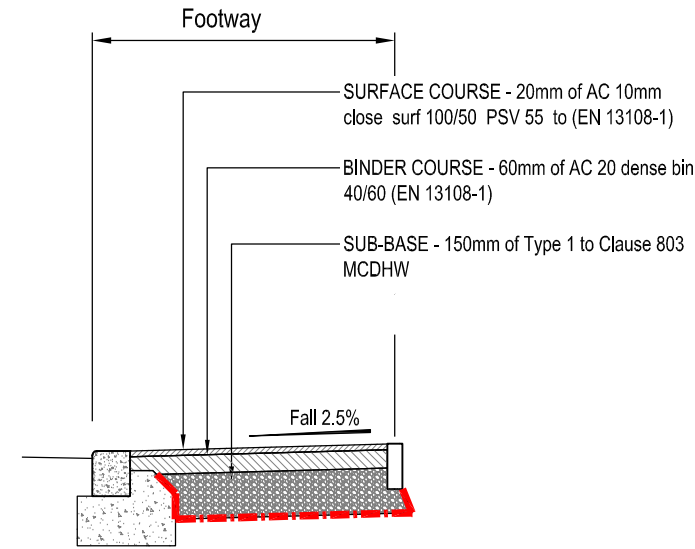
Section Through Permeable Block Paved Driveways :
Road Type C - Scale 1:25



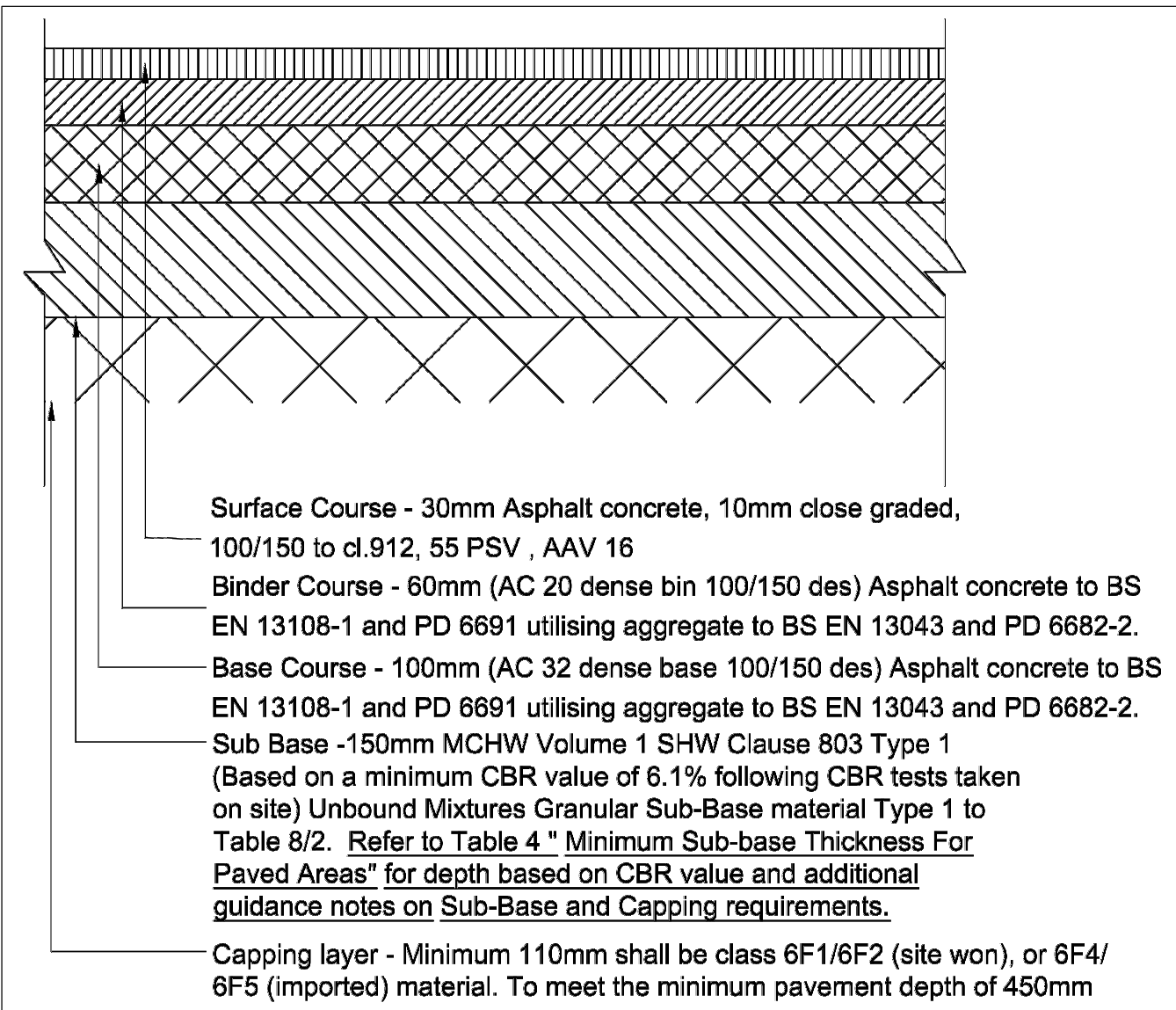
Kerb Details - Scale 1:10



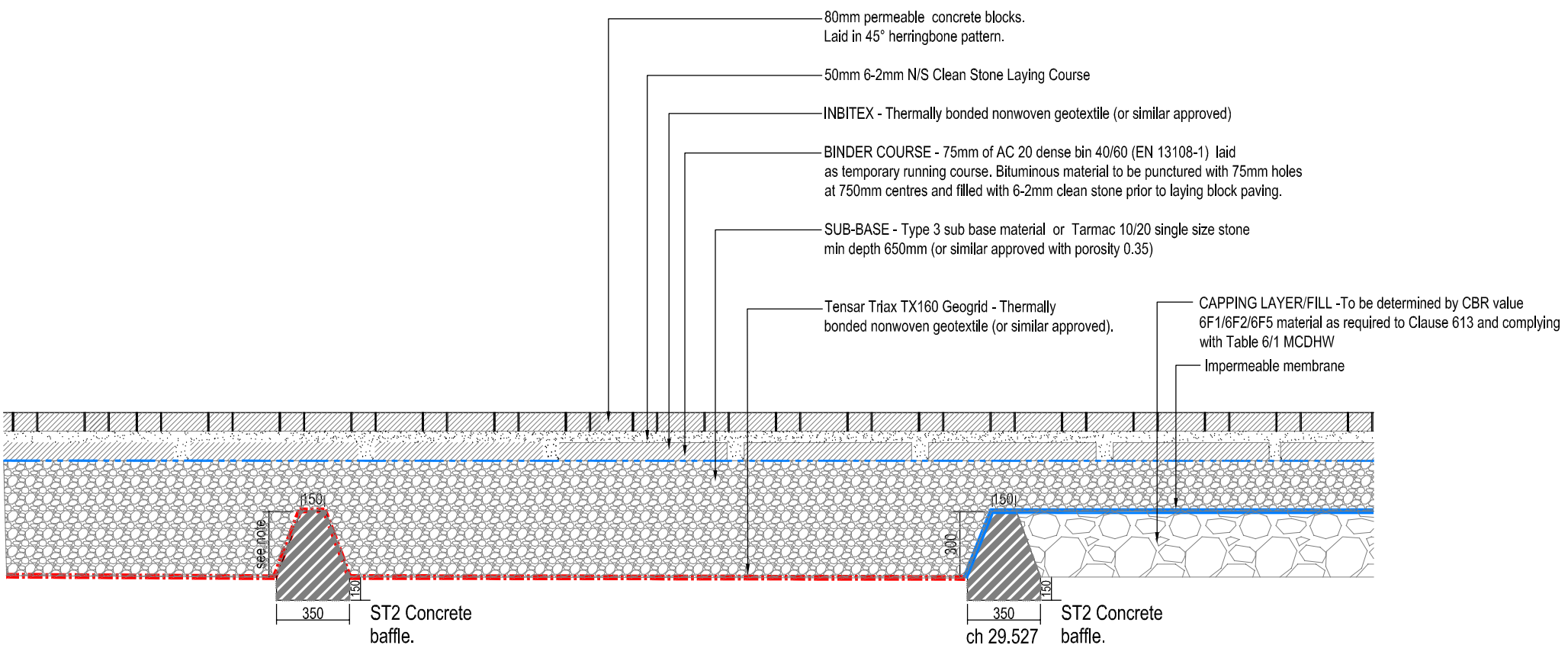
Section Through Patio & Slab Footpath:
Scale 1:25



Section Through Flexible Footway:
Scale 1:25



Paul Basham Detail of Section Through Impermeable Flexible
Carriageway Construction at Site Entrance from Highwood Development:
Road Type A Scale NTS



Concrete baffles to be installed
on Road 1 at:
chs -3.699, 8.290 & 29.527, and drives as shown on drawing
KNC2301-502-01.
Height: Road 1 ch 3.699 & 8.290 -500mm above formation level
ch 29.527 - 300mm above formation
cross entrance junction with Road 1 - 300mm
On drives : at 200mm above formation level

Section Through Concrete Baffle Detail along Roads 1 & 2:
Scale 1:25

Rev.	Date	Details	Initials
B	13.05.26	Road Type A added	KN
A	21.04.26	First Issue	KN

Drawing Status
PRELIMINARY

Project
OLD CLAYTON KENNELS
STORRINGTON

Client
BRIARSGATE
HOMES

KAZYS NARBUTAS
CONSULTING
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Unit 24b, Romsey Industrial Estate, Greenbridge Road, Romsey, Hants, SO51 0BT
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Drawn	Checked	Scales	Paper Size	Date
KN		1:25	A1	04.26
Job No.	Drawing No.	Revision		
KNC2602	501-01	B		