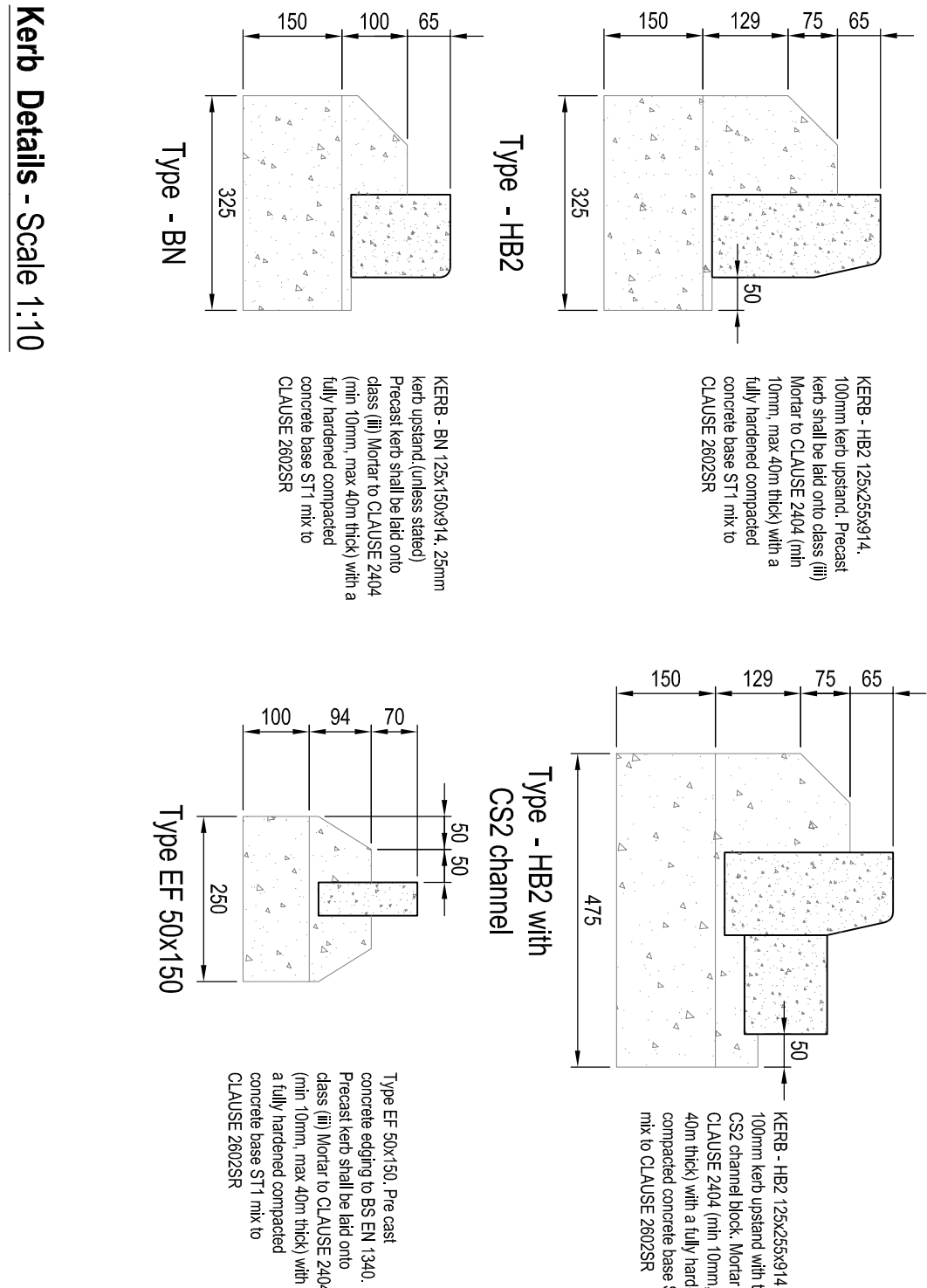
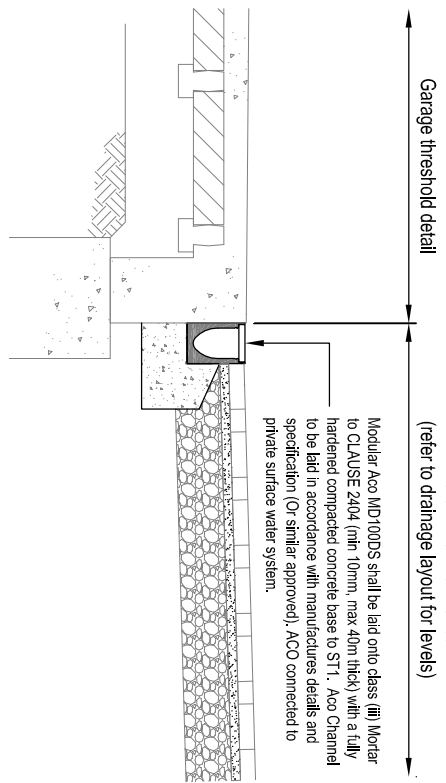


The diagram illustrates the cross-section of a road pavement structure. From top to bottom, the layers are:

- SURFACE** - 80mm thick block paver
- BEDDING MATERIAL** - 50mm compacted thickness clean sharp bling sand to BS7533.3 Type 1B
- SUB-BASE** - 225mm Type 1 to Class 80.3 MCDM
- Tensar TX160 Geogrid** (a horizontal line separating the sub-base from the bedding material)
- FRC Edging Type B** (a vertical structure on the side of the pavement)



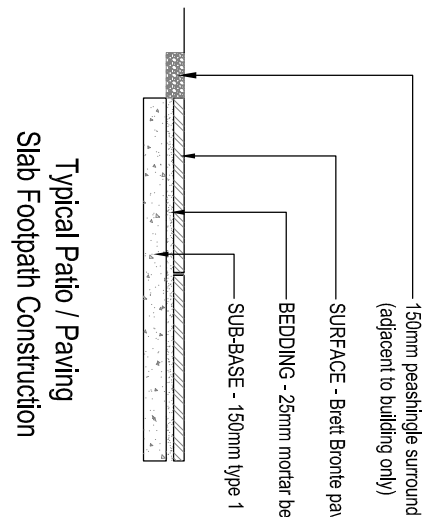
Kerb Details - Scale 1:10



Slab Footpath Construction

Section Through Patio/Paving:

Scale 1:25



Drawing Title				
Engineering Details				
Standard Construction Details				
Drawing	Contract	Scale	Paper Size	Date
KN		As Shown	A1	12.18
Job No.	Drawing No.		Revision	
KNC2006	501-01		B	