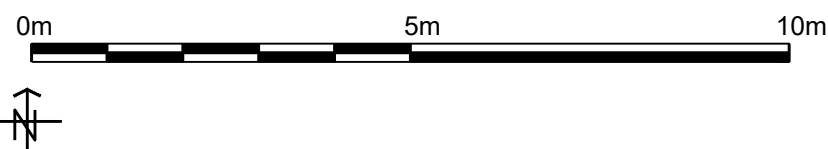




- KEY:
- SURFACES**
- SF1 Existing surface macadam/concrete made good and thermal plastic treatment applied in red, yellow and white. New areas of surface to be macadam with thermal plastic treatment applied in red, yellow and white.
 - SF2 High quality PCC block - Slate Laid to pattern and direction indicated on plan
 - SF3 High quality PCC block - Bracken Laid to pattern and direction indicated on plan
 - SF4 Footpath Gravel - Silver Grey Composed of granite and quartzite materials and naturally permeable
 - SF5 High quality PCC setts - Silver Laid in stack bond at widths indicted on plan
- EDGING**
- E1 125mm wide kerb with 120mm upstand - Silver
 - E2 125mm wide kerb laid flush - Silver
 - E3 75mm wide kerb laid flush - Silver
 - E4 Metal edge - 100mm upstand - Black
 - E5 Metal edge - laid flush - Black
- FURNITURE & STRUCTURES**
- F1 Cycle store - FalcoPod Bike To store 6no. bikes each
 - F2 - Vestre Stripes bench and planter Small (1252mm wide) and large (1780mm wide). Slotted timber seat with a combination of yellow and blue sides F2A - Vestre Stripes bench (1780mm wide). Slotted timber seat with a combination of yellow and blue sides
 - F3 Cycle stand - Sheffield Stand - Black
 - F4 Tree grill Roundel FTS by Green Blue Urban - 1200mm wide
 - F5 Light column Selux Olivia - 10m high, black
 - F6 Picnic bench and dining table and chairs Locations indicatively shown
 - F7 Metal planter 1200mm high, black
 - F8 Petanque court Framed by oak sleepers and filled with gravel
 - F9 Metal trough planter Unit size 1250mm L x 435mm W x 410mm H - galvanised
 - F10 Underground tree cells Refer to drg. for details
- BOUNDARIES**
- B1 Riverside railings Flat top vertical bar 1200mm high from ground mounted on existing plinth, black
 - B2 Close board fence 2000mm high with matching gates



Rev	Note	Date
P2	For planning	02/03/2026
P1	For planning	30/06/2025
-	-	-



GREENHALGH
Landscape Architecture

Project
Avonside,
Melksham

Drawing Name
Hard Landscape Proposals

Drawn By BS	Checked By IG	Scale 1:100 @A1
Job No. 328	Status S4	
Drawing No. 328_GLA_00_00_DR_L_1305	Rev P2	