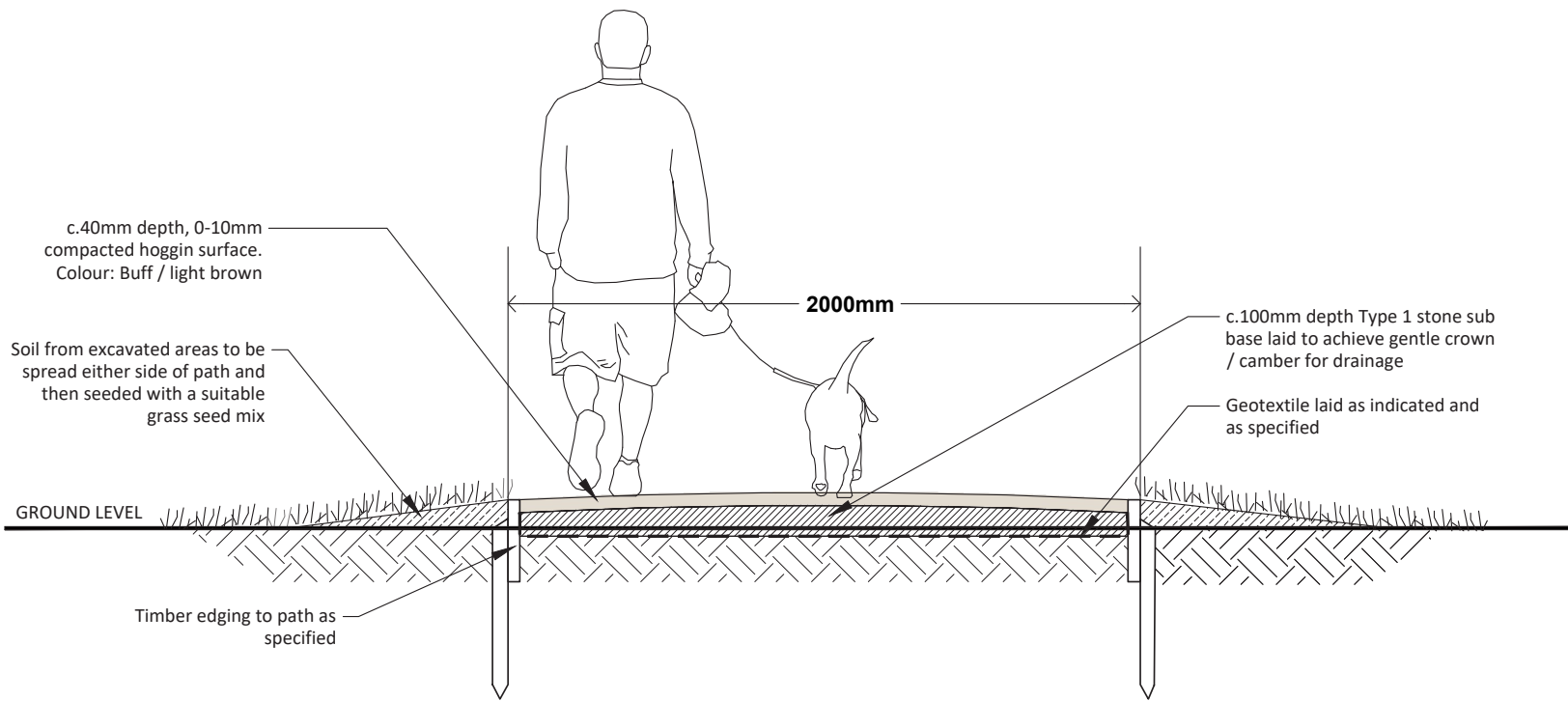




View of hoggin gravel path (Bramshot Country Park)



TYPICAL SECTION THROUGH FOOTPATH

FOOTPATH SPECIFICATION

TIMBER EDGING

- All timber to be FSC and tanalised with 20-year desired service life.
- Larch / Douglas Fir board to BS EN 335-1 USE CLASS 4:
 - Size: 2000 x 200 x 38mm.
 - Fixing: Galvanized nails into softwood pegs.
- Larch / Douglas Fir stakes to BS EN 335-1 USE CLASS 4:
 - Size: 50 x 50 x 450 mm long.
 - Fixing: Drive into ground.
 - Centres: 1000 mm.
- Edging to be secured to stakes using 2no. 80mm galvanised nails. Use two stakes at edging junctions.

GEOTEXTILE

- Geotextile eg Terram 1000 to be laid over formation level and extended up sides of footpath as indicated.

FOOTPATH

- Self-binding hoggin gravel: Smiths of Bletchington or similar approved laid in accordance with suppliers recommendations. Colour: Buff / light brown
- Sub-base: Type 1 stone. Min. depth 75mm at either side and increased to centre to achieve crown.
- Profile of path to be constructed with central crown to achieve falls of c.1:40 either side for drainage.

Adjoining finished ground levels to be graded to achieve even finish with no ruts and finishing flush with footpath surface. Ensure site is left in a tidy state on completion.

CLIENT		Land & Development Advisory Ltd	
PROJECT		Ageas Bowl Masterplan	
TITLE		Typical Footpath Detail for Diverted PRoW Footpath	
DRAWING NUMBER		REVISION	DRAWN
J00828-D-01			JH
SCALE		DATE	CHECKED
@ A3 (NTS)		29/11/2023	MJ
 JOHNS ASSOCIATES			Johns Associates Ltd. Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA Tel: 01225 723652 info@johnsassociates.co.uk www.johnsassociates.co.uk
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