Proposed 3.8m shared footway/cycleway

Proposed underground HV cable

Proposed 10m easement

Proposed 3.0m shared footway/cycleway

Proposed 3.5m shared footway/cycleway

Area of dense brambles/undergrowth/grass and trees. Area not required surveying – Detail as per the existing original Topographical Survey

Dense Bushes and Small Trees

TREE TOP Canopy Ht = 1.50m

TREE TOP Canopy Ht = 2.00m

SW23A CL 116.250 IL 112.668

SW23B CL 115.750 IL 112.518

SW23 CL 116.040 IL 113.010 IL 112.760

SW22 CL 116.040 IL 114.540

SW24 CL 115.000 IL 112.000

37.9m DN450 @ 1/325

34.5m DN450 @ 1/325

53.5m DN450 @ 1/325

DN150

DN225

DN300

DN450

DN525

DN600

DN750

DN900

DN1050

DN1200

DN1350

DN1500

CL 115.71

CL 115.44

CL 115.38

CL 115.00

Existing 132KV Pylon

Existing 132kV overhead cable

10m clearance from existing overhead powerline

HW1 IL 112.100

Culvert

Proposed 2.0m wide informal footpath.

Persimmon Homes to check proposed shared footway alignment and levels with DNO provider.

Proposed underground HV cable and easement

Refer to drg: 5416-MJA-SW-XX-DR-S-201 Cycletrack Gabion Basket Retaining Wall Location Plan & Details

Refer to drg: 5416-MJA-SW-XX-DR-S-201 Cycletrack Gabion Basket Retaining Wall Location Plan & Details

Unmade Ground

Woodland

Gravel

Gross

Scrub

Hedge

Fence

Stream

Ditch

Public Footpath

Public Bridleway

Permissive Footpath

688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 784 785 786 787

KEY:

Development Boundary

Existing Levels XXX.XX

Proposed Levels XXX.XX

Proposed Longitudinal Gradient 1:XX

Proposed Shared Footway Contours 98.000 — 98.000

Sheet 1

Sheet 2

Sheet 3

Sheet 4

Sheet 5

Construction Notes:

1. Do not scale from this drawing.
2. All dimensions in metres unless otherwise stated.
3. All levels and grid relate to the base surveys – Brunel Surveys drawing reference 10996-500-001 & Encompass Surveys drawing reference ENC/250422/8VV1 provided by Persimmon Homes
4. Any discrepancies with any of the drawings shall be reported to MJA Consulting Engineer.
5. The level and location of all existing services shall be verified on site by the Contractor before commencing any construction work.

2.0m Footway/3.80m Wide Footway/Cycleway

20mm AC6 Dense Surf 100/150 or 160/220 if hand laying in winter.

60mm AC20 Dense Bin 40/60 or 160/220 if hand laying in winter.

225mm Type 1 granular sub-base material to clause 803 table 8/2 MCHW1 Series 800.

50x150 EF edging on ST1 concrete bed and haunch

1/40

0.150

0.150

50x150 EF edging on ST1 concrete bed and haunch

0.150

TYPICAL SECTION THROUGH PARCEL A3 POS SHARED FOOTWAY/CYCLEWAY – (WILTSHIRE COUNTY COUNCIL SPECIFICATION)

Scale 1:20

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FOR APPROVAL

REV. No.	DATE	DESCRIPTION	INITIALS
P2	23.12.24	Latest landscape proposals added.	LJW
P1	20.11.24	Preliminary issue.	LJW

Client: PERSIMMON HOMES (South Coast) LTD

Project: Fugglestone Red Salisbury, Wiltshire

Title: Phase A3 – POS Shared Footway Proposals Sheet 2

MJA CONSULTING
CIVIL & STRUCTURAL ENGINEERS
Ipsum Court, The Quadrant,
Abingdon Science Park,
Oxon, OX14 3YS
Tel: 01235 555173
Fax: 01235 523226

Scale 1:250@A0 | Date Nov '24 | Drawing No. 5416:621 | Rev P2

Checked KTG | Drawn LJW