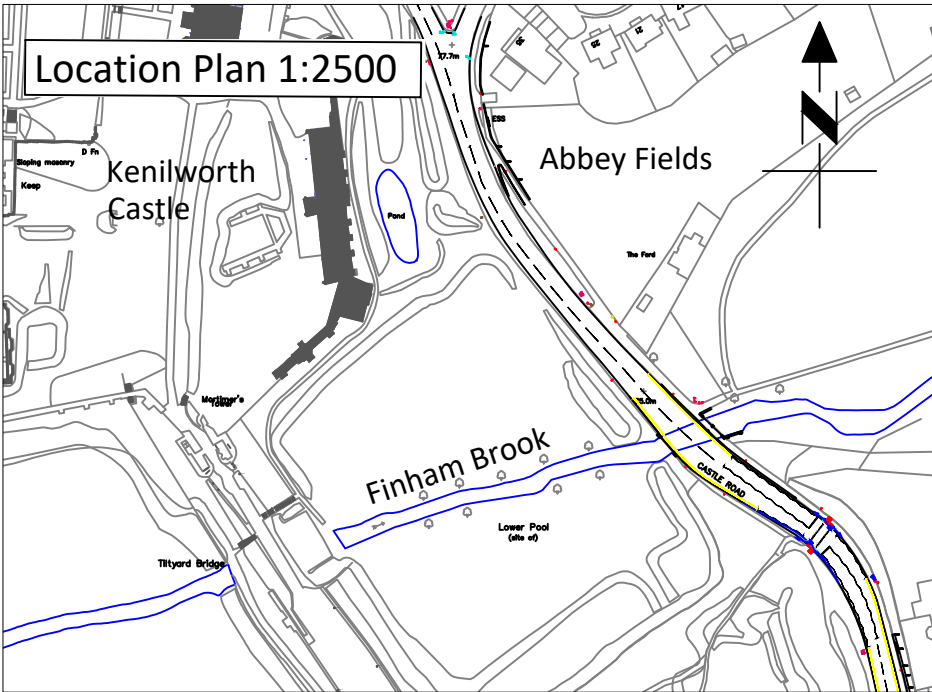
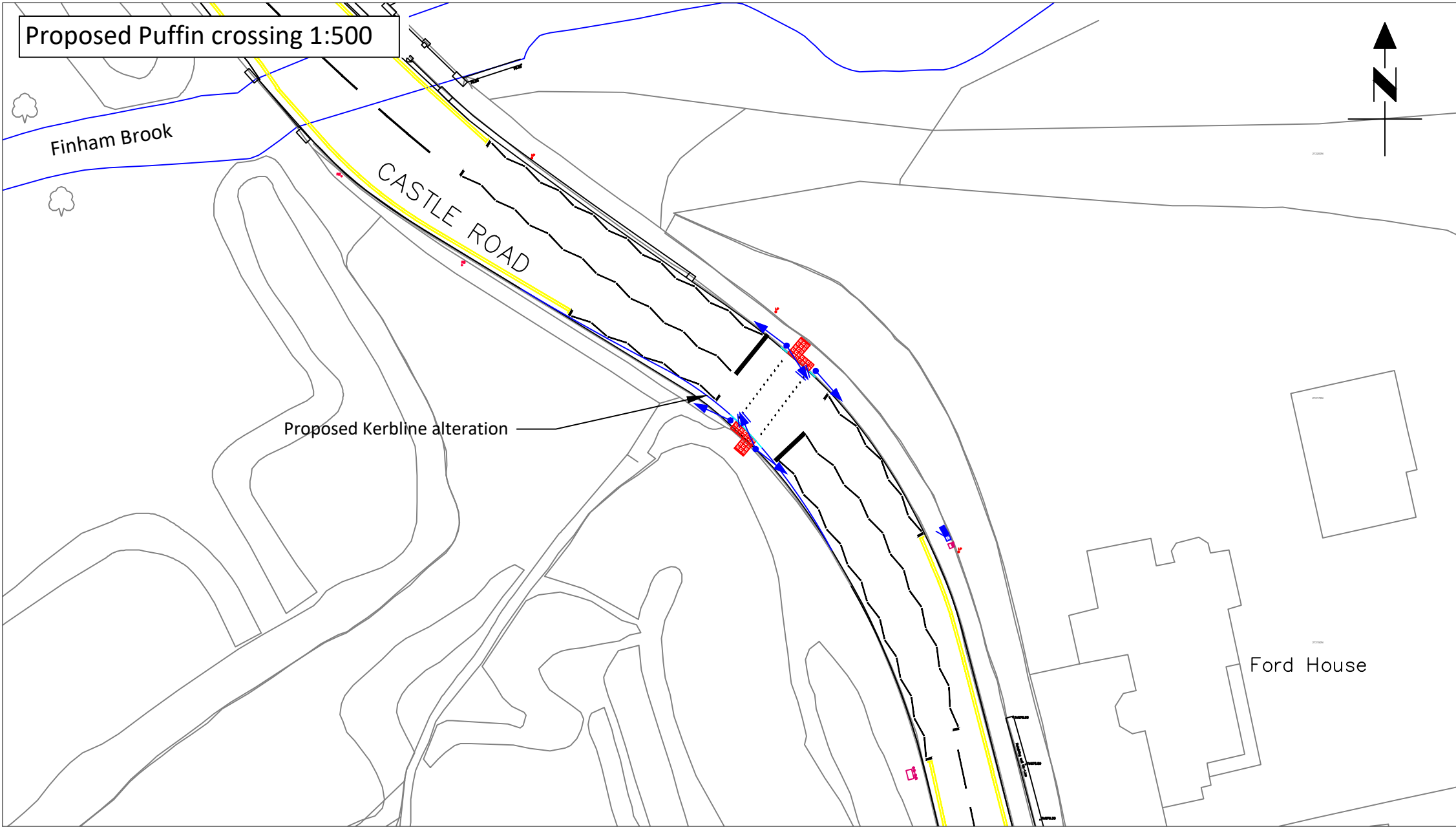
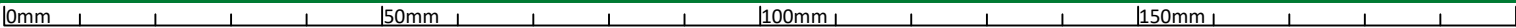


If this drawing has been printed or converted to pdf format it may no longer be at true scale. It is the recipient's responsibility to confirm its accuracy before use.



	Traffic Signal equipment on pole
	Traffic Signal Controller approxiamte dimensions: 73cm width x 43cm depth x 116cm height
	Traffic Signal Controller Feeder Pillar approximate dimensions: 36cm width x 25cm depth x 60cm height
	Proposed Zig Zag Road Markings

© Crown Copyright and database right
2026. Ordnance Survey AC000019520.



REV	DRN	AMENDMENT	DATE
1	LV	minor changes	03/08/2026

PROJECT PHASE STATUS: CONCEPT DESIGN COMPLETE

Drawing Content Status:
 FEASIBILITY WORK IN PROGRESS (ILLUSTRATIVE ONLY)

Suitable For:
 CONSULTATION, ROAD SAFETY AUDIT RSA-1A, STATUTORY UNDERTAKER C3
 ESTIMATES, OPTION ASSESSMENT, PROJECT FUNDING BIDS

PROJECT PROGRESS:

ENGINEERING
DESIGN SERVICES

Engineering Design Services
Highways
Communities Directorate
Shire Hall
Warwick
CV34 4RL
Tel : 01926 410410
Web : www.warwickshire.gov.uk



FS 26655

03/08/2026 16:38:44, Lvos, ISO full bleed A3 (420.00 x 297.00 MM)

PROJECT

Kenilworth Castle Puffin Crossing

TITLE

Proposed Puffin Crossing on Castle Road near
Castle Hill, Kenilworth

SCALE	As Shown	SIZE	A3
-------	----------	------	----

ORIGINAL BY	LV	REVISION BY	LV	REVIEWER	GD
DATE	LV	DATE	03-08-26	APPROVER	GD

PROJECT	ORIGINATOR	VOL./SERIES	LOCATION
24.2.461	- WCC	- HSL	- ZZ
DR	- TS	- 0004	- 01
TYPE	ROLE	NUMBER	REVISION

Frame V4.4.1