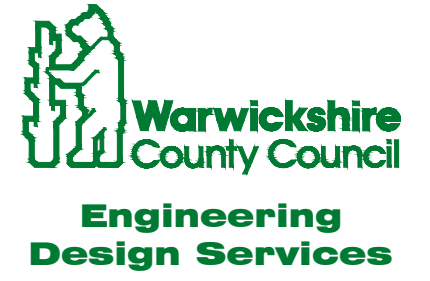


Standalone Dual and Single Toucan Crossings (1:200)

NOTES
 All traffic signal equipment and road markings shown are indicative and may be subject to change during detailed design or during installation due to site constraints.

REV	DRN	AMENDMENT	DATE



Engineering Design Services
 Environment Services, Communities
 Shire Hall Post Room
 Warwick
 CV34 4SP
 Tel : 01926 410410
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C:\DesignServices\24.2\268\3 Drawings\3-01 AutoCAD\24.2---268-004.dwg

PROJECT
 A426 - Rugby Road
 Proposed Toucan Crossings

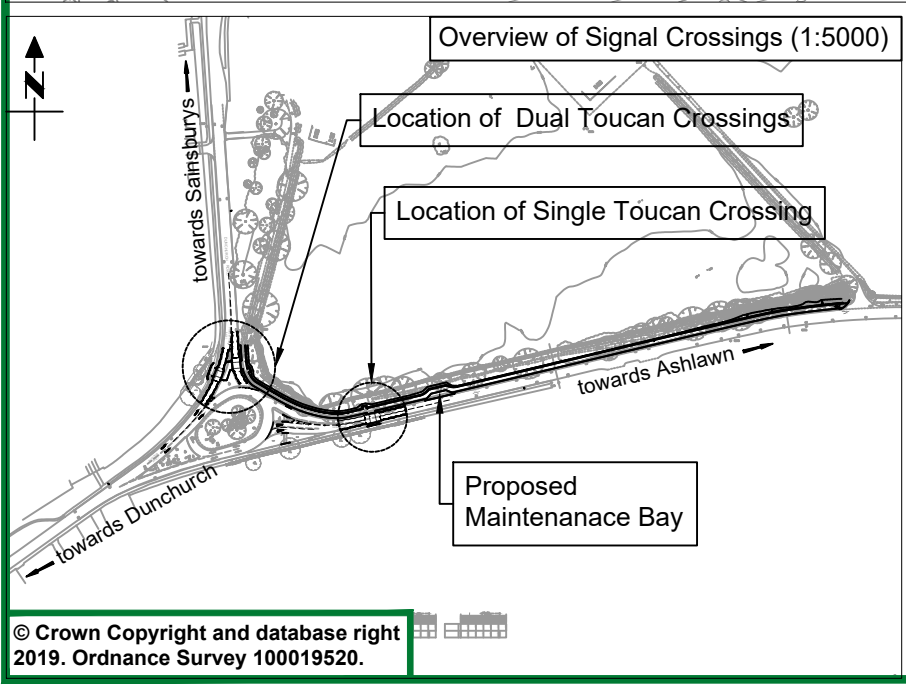
TITLE
 Public Notice Plan
 Purpose of Drawing: Consultation

Drm	EM	CK'd	GD	App'd	GD
Date	06-01-20	Date	21-12-22	Date	21-12-22

Status **Approved (Level 3)**

Scale **As Shown** Sheet size **A3**

DRG. NO. **24.2---268-004** Rev. **-**



Overview of Signal Crossings (1:5000)

Key

- Traffic signal equipment mounted on poles
- Traffic Signal Controller Approximate dimensions: 73cm width x 43cm depth x 116cm height
- Traffic Signal Controller Feeder Pillar (FP) Approximate dimensions: 36cm width x 25cm depth x 60cm height
- Red Tactile Paving (400mm x 400mm)
- Guardrails

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Frame V2.8