

Local Community Network

Minutes of a meeting of the Avalon & Polden Highways Working Group held Wednesday 25 June 2025 10am, via Microsoft Teams

Attendees:

Chair: Graham Croucher

Jenny Lawrence, Ashcott PC

Somerset Council Officers

Michelle Brooks Link Officer

Apologies:

Ian Bagg, Georgie Terry

1. Introductions (including any apologies for absence)

Apologies were received as noted above.

2. Actions from Last Meeting

Maintain and grow information for the A&P LCN Hwys - Add relevant links to the A&P LCN website: Crash / collision data, who does what and report it

Action: MB

Better visibility of planned highways works, highways mapping portal could help with this.

Action: LCN Officer / MB

Clarity on the future of Enhanced Highways

Action: MB

3. What is next for the Highways Working Group

The Chair and Jenny discussed the next steps for the working group, with a view to developing a forward plan:

- Flood preparedness for winter 2025/26 Managing A39 traffic diversions
- In the event of road closures / accidents along the Polden Ridge
- Section Ashcott Bawdrip

- Improvements to the Confirm software functionality
- Delivery of projects Working Group to promote recent clarity of ways

4. Date of next meeting

Only 2 members of the working group were present, the Chair proposed a date to be circulated to the Avalon & Poldens Highways Working Group -27 August 2025.

Action: Link Officer

Summary of Actions – see Annex A

Meeting closed at 10.45am

Annex A – Summary of Actions

25 June 2025	Action	Who	Completed by
	Draft notes and send to the Chair for approval, before circulating to all group members	Link Officer	
	Send Highways Map Portal of scheduled work to GC/GB & JL	MB	1 July 2025
	Clarity on the future of Enhanced Highways, circulate letter to co-chairs and add to the notes for all working group when circulated	Link Officer	Send to co-chairs 1 July 2025
	Add relevant documentation to website page	MB	1 July 2025
	Local items / issues for discussion to be shared with the Co-Chairs & Link Officers	All	