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Case Study – Bassetts Pole

Project Team:

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- Darren Sleight Traffic Signals Engineer, Staffordshire County Council
- Dynniq Maintenance Contractor

Project Brief:

- Site speed limit is 60mph SCC applied for a reduction to 40mph but this was declined
- Funding secured to refurbish the site as maintenance costs were very high
- All poles to be changed
- Two junction controllers and all pedestrian equipment also swapped out
- Cabling & detection was retained as were the controller configurations and MOVA data sets
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Case Study – Bassett's Pole

- Tall poles reduced to 6 and the number signal heads was reduced by 16
- Hinged poles installed through out the site
- The site is now ELV and all poles can now be maintained from the ground,
- SCC risk assessment for the site states this should be done by two people one of which should be trained in the use of the column raise and lower gear



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