

Ashcombe roundabout MOVA loop replacement with smartmicro radar

- **Location:** A27 Ashcombe Roundabout, Lewes, BN7 3JS, U.K.
- **Tender:** No
- **No. sensors/model:** 1x smartmicro UMRR-11 Type 45
- **Application:** damaged MOVA inductive loops replacement with non-intrusive radar.
- **Time period:** January 2020 - present
- **Contact person/company:** Andy R, Aone+.
(Previous principal contractor for Highways England's Area 4)



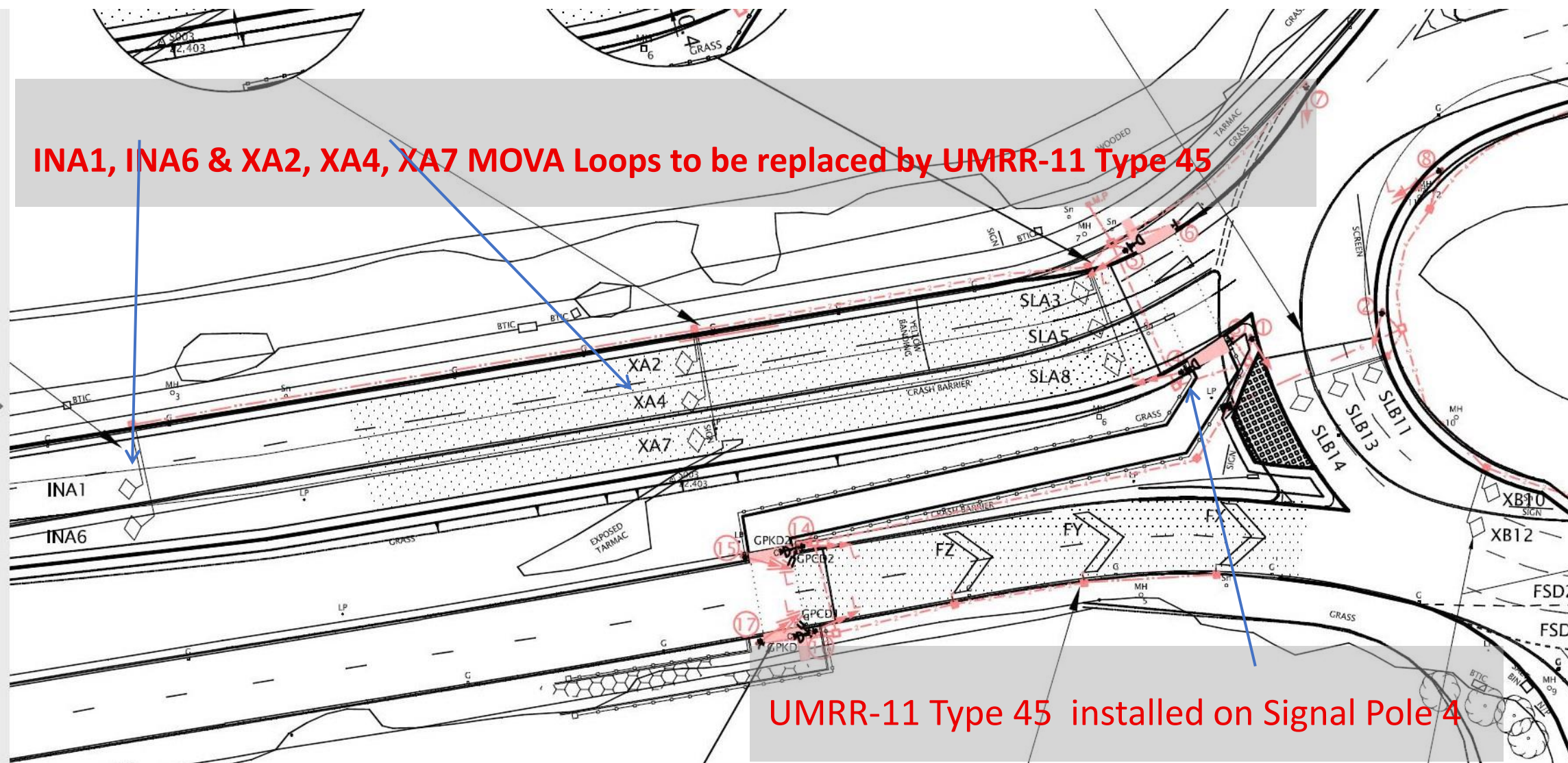
Smart Video & Sensing, distributor of smartmicro, is responsible for this project.

Contact: P. Eccleson | email: petere@smartvideosensing.com



UMRR-11 Type 45 was used to replace multiple loops on
the junction which had failed due to bad road surface on
A27 E/bound approach

INA1, INA6 & XA2, XA4, XA7 MOVA Loops to be replaced by UMRR-11 Type 45

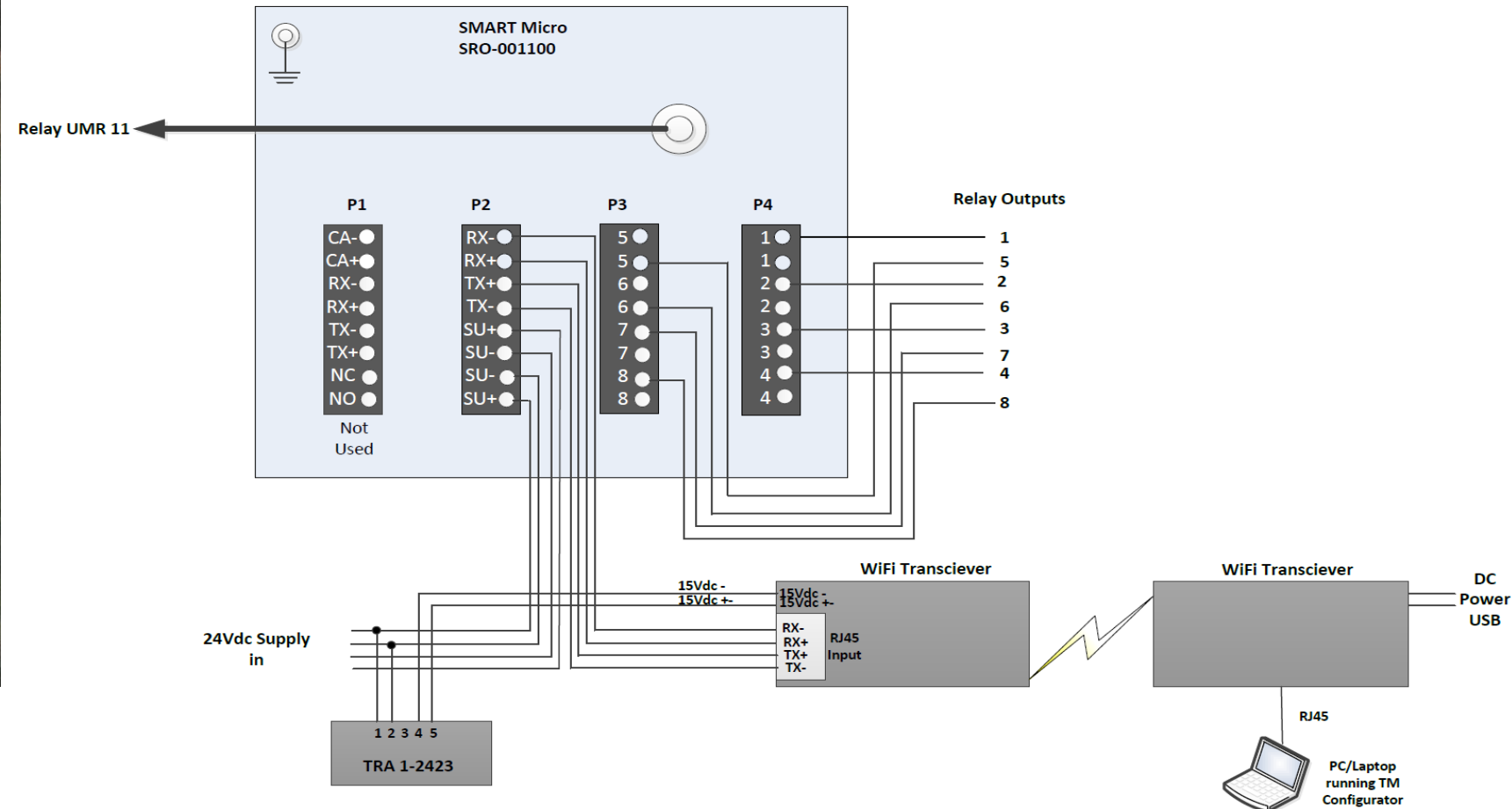


UMRR-11 Type 45 installed on Signal Pole 4



UMRR-11 Type 45 installed at 6m mounting height on Signal Pole 4





TM Configurator view over the Wi-Fi link at A27 site

