

# Case Study

## RS115 | Michaelwood

**Project:** Electric Vehicle (EV) Charge Points, Michaelwood, Dursley, Gloucestershire, England  
**Product:** RS115df sockets



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ChargePoint Services in partnership with Ecotricity have introduced EV Charge Posts at twenty seven service stations throughout Britain. RS115 socket foundations and site works were completed prior to the installation of the charge posts to ensure no damage to the units. Anticipating future changes, RETENTION SYSTEM™ socket foundations also ensure advances in EV charging technology and post designs can be installed without any repeat site excavation, costs or disruption. In the meantime, on-going revenue, reliability and service continuity of the charge posts is protected and downtime minimised as RS115 sockets foundations facilitate the routine maintenance and replacement of these posts that are prone to vehicle collision damage.



Further information on the RETENTION SYSTEM sockets for post installation is available at [www.retention-system.com](http://www.retention-system.com)  
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