

PROJECT PROFILE: Godalming SID020 HV Feeder Renewals

PROJECT SPECIFICATIONS

Status:	Completed
Started:	October 2024
Completed:	May 2025
Client:	Octavius
Location:	Godalming
SVR Disciplines:	Buried route construction, Tarmac, Cubis Ducting, Route works, Platform re- instatement, troughing and Site Clearance.



ABOUT THE PROJECT

Sunville Rail were awarded the contract by our client Octavius Infrastructure as part of the SID020 HV Feeder Renewals Package 2, Godalming platform buried route installation & associated work

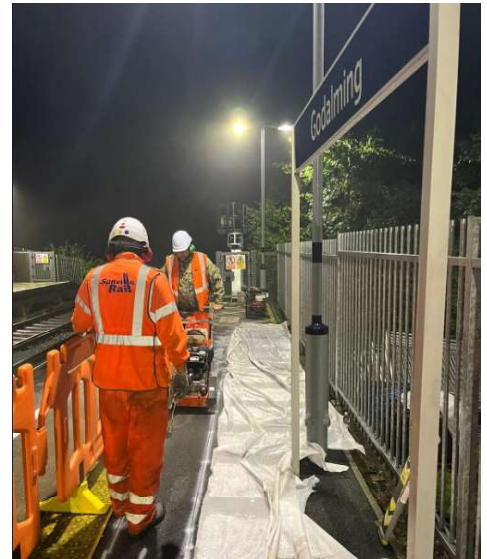
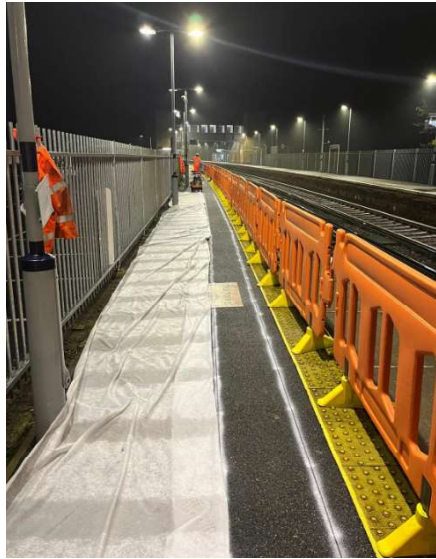
PROJECT OVERVIEW

Sunville Rail were required to supply the necessary labour, plant, equipment and materials to undertake the construction of 6 way duct route through platform at Godalming station and install HV cables and associated pilot and fibre into newly installed route.

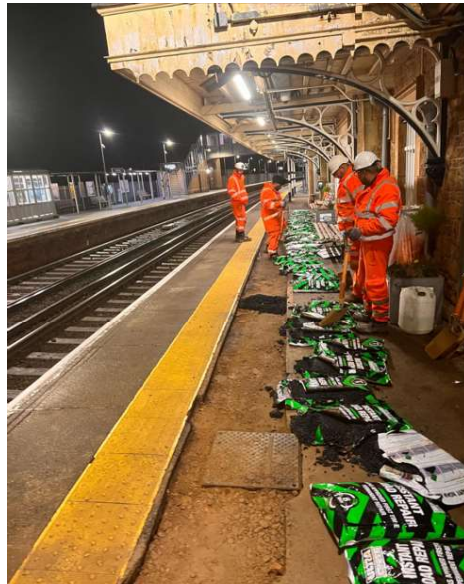
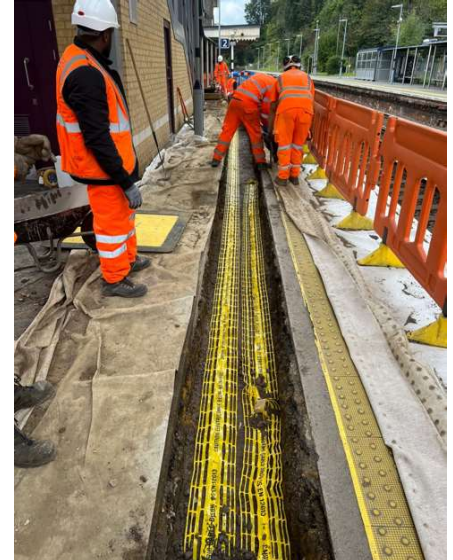
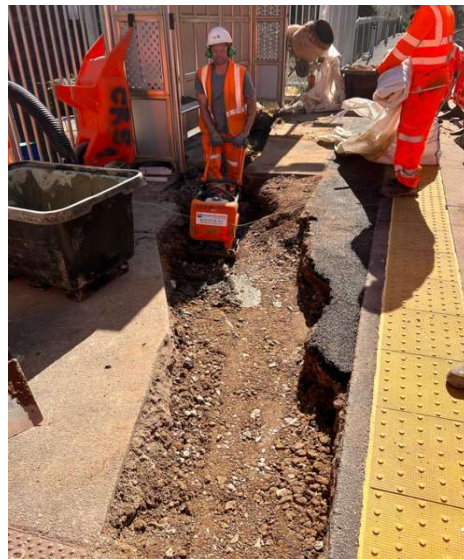
Sunville were responsible for the below during duration of works;

- Provide all plant and equipment to complete scope of works.
- Provide all provision of labour
- Organise all aggregate and material deliveries to site
- Install 6way Cubis ducting or flexi duct routes.
- Supply suction excavator operative and associated banksmen.
- Carry out machine and hand excavation throughout
- Concrete, type 1 and tarmac reinstatement
- Removal and disposal of inert waste
- Provide planned look ahead and hour by hour reporting of works
- Concrete troughing install
- Vegetation clearance of route
- Winched cable pull to install new HV cables and pilot, with associated fibre pulled by hand with newly pulled cable installed into cable containment route

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For more information
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