

PROJECT PROFILE: Winchester -NSCD

PROJECT SPECIFICATIONS

| | |
|-------------------|--|
| Status: | Completed |
| Started: | December 2021 |
| Completed: | May 2022 |
| Project Duration: | 8 Months |
| Client: | Octavius |
| Location: | Winchester |
| SVR Disciplines: | Module base, Excavation, Routeworks, Fencing, |



ABOUT THE PROJECT

Sunville rail Has been awarded contract by our client Octavius to undertake the civils elements at Winchester as part of their NSCD project .

PROJECT OVERVIEW

The overall project scope includes civil and electrical activities associated with the installation of 2no new DCCB/NSCD integrated switchgear modular buildings at Winchester substations and the installation of 22no HSS internal NSCDs and their associated equipment such as Battery chargers, marshalling panels and Interlock panels.

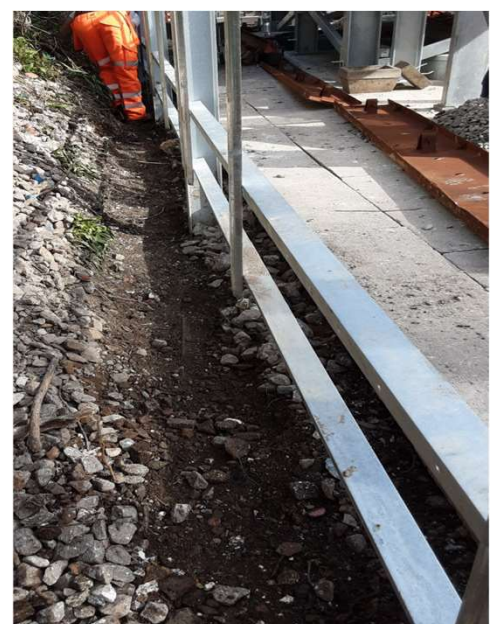
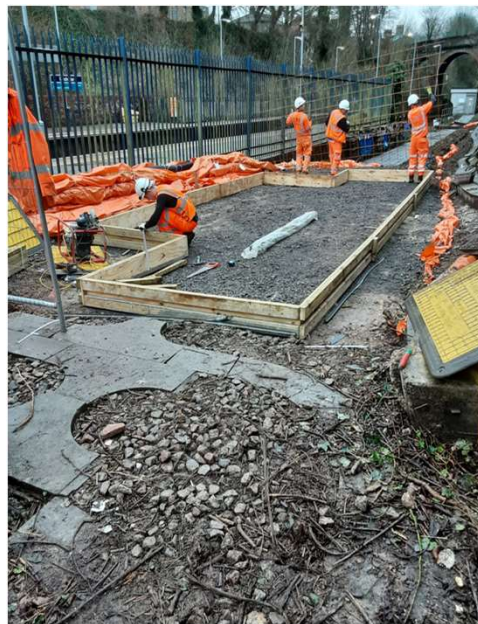
Sunville Rail undertook the civils element of this project providing a wide range of works.

Scope of works included;

- Provide all labour provisions
- Provide all plant and material provisions
- Provide machines and NPORS qualified drivers and Banksman
- Machine excavation
- Palisade Fencing and gates
- Module base installation
- Install new troughing route
- Site clearance
- Removal and disposal of inert waste



PROJECT PROFILE: Winchester -NSCD



For more information please contact:
Paul Hayes
 Managing Director
 Sunville Rail Limited
paul.hayes@sunvillerrail.co.uk