

Working with -



Langley DMC, External Plant Compound.

Duration:

2 Months

Location:

VM, Langley.

Project:

T James Electrical & N Trust Engineering worked together to construct a new generator compound for Virgin Media.

The construction of the new generator compound was carried out over a total of 7 weeks. During this project no accidents, near misses or incidents occurred and the project was completed on time and within budget.

The work carried out consisted of:

- Construction of a faced curtain brick wall, including openings
- The installation of 1 x fuel fill point and 2 x ventilation discharge louvres
- A steel gantry was constructed above the compound for future mechanical services
- Complete lighting installation
- Relocation of double access palisade gates
- Partial deconstruction of the former tank compounds brick walls and new block pavers were laid
- Reduced the existing soft landscaping which formed vehicular access adjacent to the new plant compound.

Materials Used:

10800 x Cream drag face bricks

1600 x Red drag face bricks

140 x Plinths

28m3 of Concrete

7399kg of Steel

