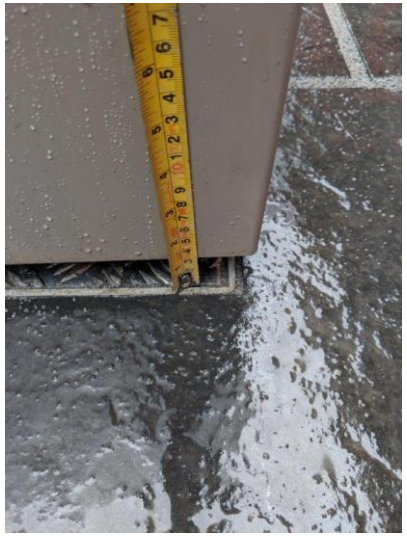
JCDecaux

Appendix F

Communication Hub Proposal

PAVEMENT REINSTATMENT

JCDecaux





Smart Hub Proposals

Examples of Works to Highways

These images relate to an installation in Manchester and illustrate the attention to detail in pavement reinstatement. The existing slabs are removed and cut to accommodate the unit plate fixings. Slabs are reused and re-laid to present a seamless transition and high standard of build quality





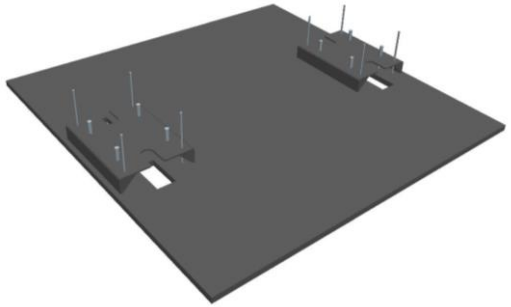




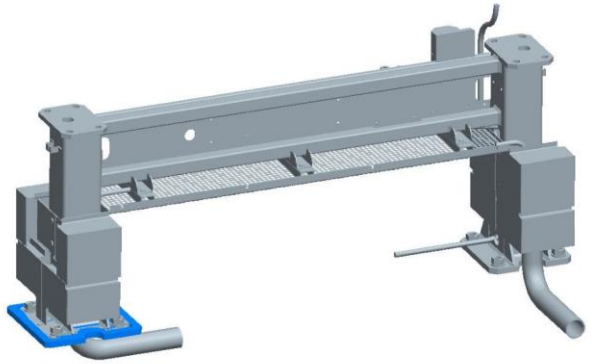
Smart Hub Proposals

Installation Process

The foundation base plate is designed to enable installation and re-instatement of the foundation in one operation.



Leg assembly is installed at the same time as the foundation to allow for mains electrical supply and meter installation prior to screen installation





FOUNDATION ASSEMBLY and INSTALLATION SEQUENCE

- Careful excavation of the site to a depth of 150mm and paved material carefully stored
- Installation of base plate
- Installation of base leg frame & reinstatement of paving material
- Installation of unit out of hours to avoid disruption
- Hub Unit commissioned and operational

Process is typically undertaken within a 2-3 days

Forum Unit Proposals

Examples of Works to Highways





The images below show recent installations into the centre of Bradford and Hull with the use of local York stone paving and block paviours in the pavement reinstatement. The narrow strip foundation is confined to a minimalist above ground stainless steel plate around which the surrounding surfaces are cut to fit and form level surface. Where, as in the case of the MCC estate, column units with a larger footprint are removed, the reinstatement will be in the same materials and the highest standards



