

## 10 Ways Utility Surveys are Indispensable

1. The most accurate way to understand the location of underground utilities



2. Accurate below-ground knowledge helps maximise building yield



3. Detailed underground information means less constraint from easements



4. Knowing where utilities are reduces health and safety risk...



5. ...and helps you save money in potential repair work



6. High quality surveys help develop a fixed record for future development



7. Below-ground surveys reduce the risk of damage to utilities...



8. ...which reduces project delay



9. Full underground knowledge helps you better plan diversions



10. Detailed utility surveys help avoid the need for intrusive investigation



Ends.



## Notes for Editors

### **Sky Revolutions Ltd.**

Sky Revolutions is one of the UK's most authoritative voices in aerial imaging, surveying, and aerial surveying. The company offers exceptional quality multi-sector time lapse, aerial imaging, and surveying services to private and public sector institutions, Europe-wide.

Sky Revolutions is a dedicated team of professionals with more than 20 years' experience in construction surveying. Valued for their specialist surveying skills, Sky Revolutions offers effective advice and data interpretation as well as filming, mapping and CAD services.

Sky Revolutions is known for leading the way with aerial imaging and remains the only organisation using 100' masts to provide a free standing, at-height image solution for large construction sites. Highly qualified and accredited, its UAS (Unmanned Aircraft Systems) expertise helps customers access complex and often hazardous environments, see and record the condition of assets from a birds' eye view, and make informed assessments quickly, safely and cost-effectively. The company uses some of the most sophisticated drones in the market to capture ultra-high definition images at a fraction of the cost of traditional aircraft surveys and with fewer risks than platform or scaffold use.

Sky Revolutions was one of the first UK organisations to realise the benefits of drones in surveying. Drones or UAVs (Unmanned Aerial Vehicles) offer significant advantages in surveying and high-level inspection.

To find out more, or to request original files, film, or image samples, or to request an interview or comment, please contact:

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