

## Welcome to our newsletter no.20

Winter 2024-2025

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- Overcoming planning challenges
- Maximising public benefit
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Celebrating 2024

# New technology, new efficiencies

The development of a digital recording system using touchscreen technology this year has already led to increased efficiency and reduced costs for clients.

We've opted to invest in a bespoke solution, allowing CAT staff to have a direct input into the development process. This ensures potential benefits are maximised without loss of quality. Indeed, integration with GPS surveying and photogrammetry has already allowed us to explore new ways of enhancing our site recording.

The ability of staff to make targeted fieldwork decisions based on academic and professional expertise has always been one of CAT's strengths and the role-out of new technology and software will help ensure that this approach continues well into the future.



### Our electric journey The UK's transition to a net zero economy presents

a host of challenges but CAT remains determined to play its part in helping to achieve our nation's ambitious targets.

diesel and petrol vehicles with electric alternatives, this year has seen a number of initiatives introduced as part of our Carbon Reduction Plan. Policies to encourage local recruitment and the use of local suppliers are now in place, while clients are offered greener alternatives to traditional site solutions, such as solar instead of diesel-powered welfare cabins. We are also working with sub-contractors, such as

In addition to the steady replacement of CAT's existing

plant hire companies to explore ways of working together to reduce their CO2 contributions. We hope to introduce further measure over the coming year, including additions to our electric fleet, so keep an eye out for our distinctive new vans.



### challenges Fast paced and complex developments often pose significant challenges for clients, but CAT has a range

of expertise and knowledge that can help to overcome any potential barrier. We have worked closely with Dover District Council on their prestigious Bench Street development, which is a

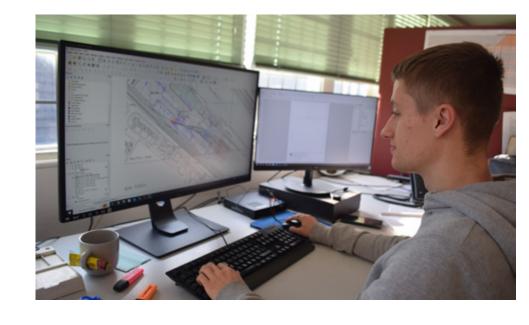
project that required careful risk management.

medieval archaeology.

Of primary concern were the potential for groundwater changes that could negatively impact the remains of an internationally important Bronze Age boat that lies close to the development area, and complex urban sequences of Roman, Anglo-Saxon and

CAT consulted with specialist hydrologists and geoarchaeologists and delivered an informed and

targeted evaluation within exposed cellars.



# Helping to build schools and hospitals

More development schemes than ever before have benefitted from early-stage specialist support from CAT due to an increase in work for our consultancy team.

certainty when setting out on their pre-planning journeys thanks to Desk-Based Assessments that have been written for projects ranging from large mixed use developments to schools, hospitals and private dwellings. Further down the line, numerous Impact Assessments, Heritage

Our clients have been provided with increased confidence and

schemes through the planning process. This increase has enabled us to build our desk-based team further with the addition of a new member of staff.

Appraisals and Building Surveys have been produced to help the planning consultants and architects we work with move their

Thanks to external and bespoke in-house training, Tom has already become a valued addition to CAT's consultancy team.

progression to the excavation phase of the project. The project was successfully delivered by Senior Consultant and

Project Manager, James Holman, who led the client through the

The work facilitated a rapid discharge of planning conditions and

various desk-based, evaluation and excavation phases, helping the Principal Contractor deal with a variety of Conditions while at the same time satisfying the requirements of Kent County Council's regional archaeological officer. Construction at the site is now well advanced, the potential risks to the project have been managed and possible delays have been

successfully mitigated.



# are always on hand to help our clients and partner organisations deliver this.

Following a review of the outreach work we have previously undertaken, this year we have worked to widen participation by including groups and individuals that we may not have engaged with previously.

Archaeology is greatly beneficial to people's health and wellbeing, and this is something that is becoming more apparent to the various organisations we work with.

One of many highlights this year has included the delivery of one-on-one and group-based sessions aimed at helping those living with dementia or caring for someone who does.

CAT's Outreach team will continue to explore ways of engaging with new, younger, and harder to reach groups, while maintaining our traditional links working with schools and community-based organisations.

Working with experts at the Royal Chelsea Hospital, staff have

power of artefacts to trigger memory and engage the senses.

received specialist training to deliver workshops that focus on the

**Beyond Kent** This year has seen a steady increase in the number and

variety of projects undertaken by CAT outside Kent. The success of work in Sussex, Surrey, London, Essex and elsewhere has been based on well-established relationships with numerous LPAs and the County Archaeologists that advise them.

Work has included desk-based studies and site visits near

Great Dunmow, Croydon and Alcester, trenched evaluations

study of ancient insect remains from Trondheim by Enid Allison,

CAT's Environmental Manager, that provided fascinating evidence of post- Iron Age human activity and living conditions, animal stabling and waste disposal.

Our specialist finds and environmental team have continued to

draw in work from projects far and wide, most notably a

in the Ashdown Forest, the Sussex Weald, Edgeware and Norwich, participation in a major excavation near Eastbourne and fieldwork at St Albans Cathedral.

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Remember to follow us on social media for all our latest messages, campaigns, on-site and in-office news.







