

Microsite story sections





EALING I-TREE ECO

FORMAT: Microsite, print and digital report

CLIENT: Arup, Trees for Cities, The London Borough

of Ealing, Treeconomics, Forestry Commission, Forest Research and the Greater London Authority

SKILLS: Client relationships, concept generation, brand

identity design, illustration, UX, editorial layout

BRIEF

Partnering with the above organisations, provide a solution to best communicate the findings of a comprehensive assessment of the function and value of Ealing's trees. With a report that is detailed and technical, develop an accompanying microsite that will entice and educate the general public and inspire them to delve further into the subject and full document. The report findings set a baseline to inform future management and help to quantify and value the environmental benefits provided by urban trees, including carbon storage, carbon sequestration, stormwater reduction and pollution removal.

RESULTS

As the project had multiple organisations as stakeholders I developed a mini-brand that represented the group and the theme of the project. This included electing fonts, colour palette, technical information (maps and charts) and creating illustrations and infographics.

Working with a developer, we created a microsite which allowed the user to discover Ealing's tree population through interactive maps, statistics and various other data. The themes of the findings were broken into easily accessible stories that brought the data to life in an engaging manner.

I designed the 50 page print and digital report that went further in depth into the findings. Working with a junior designer to flesh out the full document, the mini-brand design elements were used to produce a cohesive campaign.











ARUP

Fonts

Verlag bold Verlag book Verlag light

Colour palette



winter cold



Report text styles

Chapter heading

Section Heading

Diagram title Pull quote

Icon system



sample i-Tree Eco



council inventory i-Tree Eco



i-Tree Canopy

Page grid



Illustration style







Map style



Diagram style





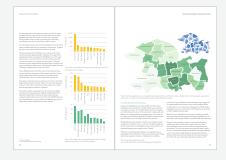
Print report spread examples





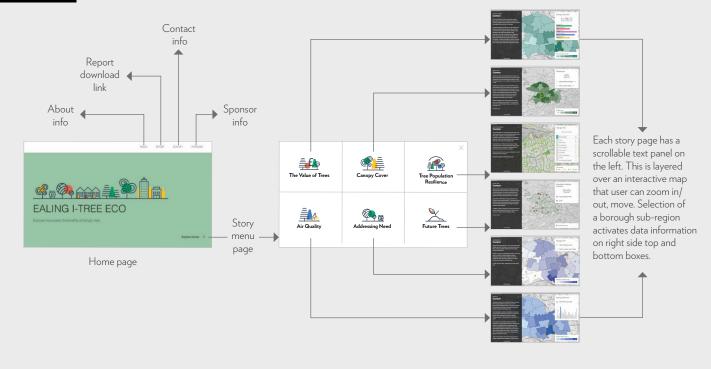






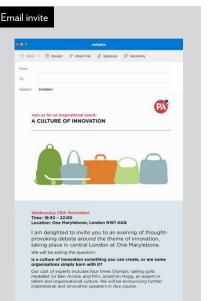


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RFID guest pass activated kiosks







INNOVATION EVENT

FORMAT: Event, Interactive display

CLIENT: PA Consulting

SKILLS: Concept generation, brand application,

illustration, UX, project management

BRIEF

Using the PA consulting brand, design an event space and guest experience for an evening with stage panel discussion and interactive exhibition area that both engages visitors (current and potential clients) and also promotes the innovative nature of the company.

RESULTS

As the lead designer, I was tasked with storyboarding the event to include all visual elements and oversee the production of these elements. The evening included multiple areas of the site which where divided into zones - the stage area utilized screens and vinyls with Gobo projections on walls and ceilings; the reception drinks area had wall vinyls, and the after talk networking area included an interactive exhibition.

For the exhibition area, which was opened after the inspirational panel discussion, I worked closely with a digital production company. We created a set of interactive elements included three touchscreen wrapped kiosks, each with web based apps. Guests used their event passes to activate the RFID reader, automatically transferring their data into the apps (a questionnaire, quiz and thought challenge). Results live updated into an amalgamated video projection wall throughout the night. This encouraged conversations between the guests to exchange their ideas while keeping the event energy upbeat with the gamification elements.

Wireframe for live updating screen wall

Colour palette





Fonts

Gotham Family:

Gotham Medium

Gotham Bold

Gotham Black

Gotham Extra Narrow Bold

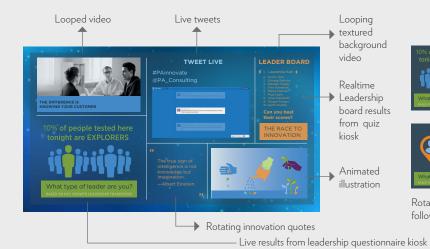


Imagery style - flat and matt









What type of innovator are you?

Multiple choice questions to find out

what type of leader you are - Explorer,

Innovator, Driver, Investor, Transformer













Rotations showing 6 pre-set graphics with live updating results, followed by information on each leadership type.

Sec

RFID reader

UX for touchscreen kiosks



▶ RFID reader

The Race to Innovation

Pub style quiz to test knowledge of innovations throughout history while also promoting innovative PA Consulting projects.





Screens when inactive (alternates between the two):



Quiz starts when guest taps their event pass. RFID registers name/ info.



10 seconds to answer question (timer in top right corner counts down).



Quiz ends when all three lives are lost.



Final screen prompts quest to check leaderboard live updating wall for score.



Hi NAME Welcome to the race to innovation

START

info.

TAP IN WITH YOUR NAME BADGE

Quiz starts when Questions rotate quest taps their to identify what event pass. RFID type of innovator registers name/ auest is.



or Energiser.

Results shown with Last screen shows further information. context of all



WHAT TYPE OF INNOVATOR

ARE YOU?

innovation types.

The Innovation Challenge hat should Black Cab Taxi firms do to rivive the Uber onslaught? Crowd-innovating - a series of challenges that provoke visitors to come up with suggestions and innovations.





(alternates between the two):







THE INNOVATION

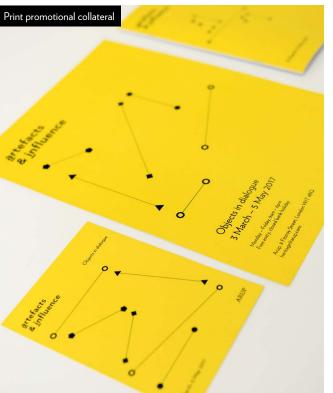
CHALLENGE

Guest post their suggestions, which can be liked and commented on.











ARTEFACTS & INFLUENCE: OBJECTS IN DIALOGUE

FORMAT: Exhibition, wall and window vinyls, print collateral

CLIENT: Arup, Phase 2

SKILLS: Project management, concept generation,

guest experience, illustration, editorial layout,

delegation and collaboration

BRIEF

Develop a look and feel for an exhibition that illustrates aspects of human endeavour and enterprise that have left an impact on the world around us. Objects featured in this exhibition will need a visual solution that allows viewers to easily absorb the narrative.

RESULTS

I project managed and led the art direction for this exhibition, collaborating with two designers in my team. After developing multiple concepts, a direction was chosen by the stakeholders. This design then needed to be translated into physical and digital space, telling the story of the featured objects in pairs, each a conversation in itself.

I created a 3D plan to showcase the flow and placement of the 12 objects (which included a 4th Century skeleton and a Long blade, c.12,000 BC flint) and the application of the designs to the wall, plinths and windows. Along with the gallery space designer and exhibition curators we plotted out the guest experience, flow and placement of the objects on display.

My team and I then worked up and tested in the space variations of the design concept until all stakeholders were satisfied. The design was adapted and applied to social media assets, posters, brochures and promotional postcards.

The build of the exhibition was a truly collaborative experience with all involved. The many elements came together to create an exhibition that calmly and quietly told the story of the paired objects and their influence on us all.

Concept guidelines

Colour palette

Wordmark

Principal exhibition colour

<u>a</u>rtefacts & <u>i</u>nfluence

Section colours and shapes











Postcard and brochure spread examples







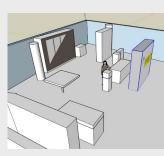


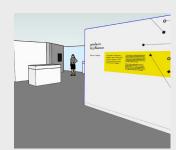


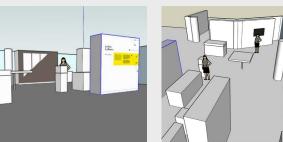




3D walk through plan

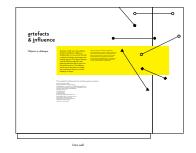






Wall vinyls





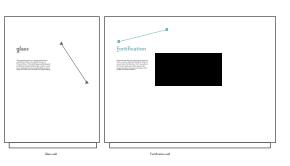








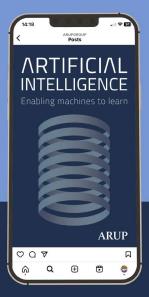


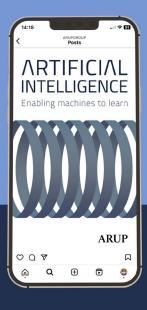


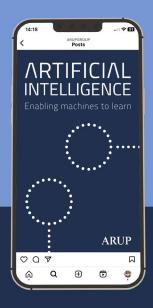


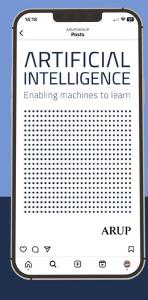


Social Media









ARTIFICIAL INTELLIGENCE - ENABLING MACHINES TO LEARN.

FORMAT: Exhibition design, wall, floor and window vinyls,

digital and print collateral

CLIENT: Arup, phase 2

SKILLS: Concept generation, brand application,

collaboration

BRIEF

Develop an identity for an exhibition that seeks to stimulate reaction to the hidden revolution caused by machines that learn and adapt. While artificial intelligence started in the 1950s with computers simply executing long lists of instructions, the exhibition highlights the fresh mind-set of Al with Machine Learning.

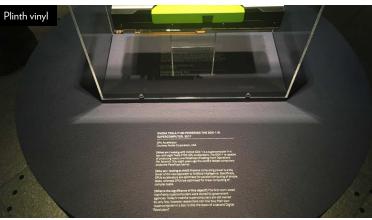
RESULTS

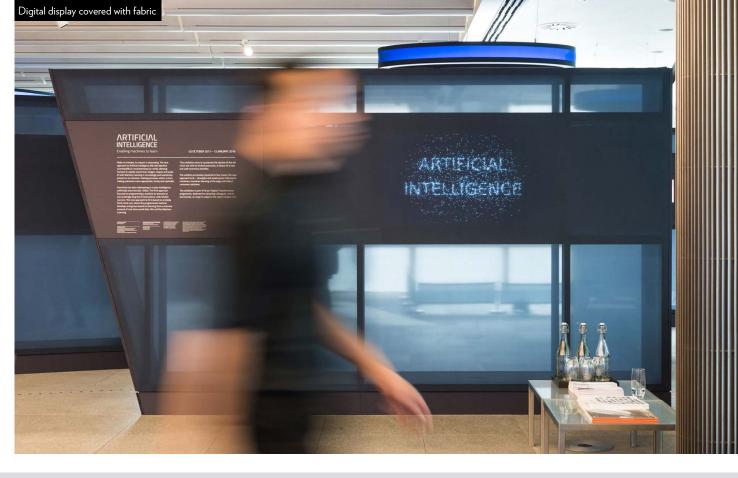
For this exhibition the colour scheme and floor plan had been finalised, and I was brought in to give the exhibition a design look and feel to apply to the space and accompanying collateral.

This included a word brand/lock up of the exhibition title, graphic elements such as the wall and floor vinyls that connect the displays sections, and brochures, social media and emails.

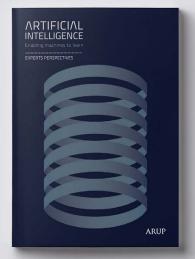
Visitors to the exhibition had the chance to experience the new approach to Al, highlighting its strengths and weaknesses. It allowed the visitor to explore the differences between machines that have learned and machines that are learning at the margin - this comprises feedback loops enabling autonomous learning. It also showcased some of today's consumer solutions.







Print exhibition programme









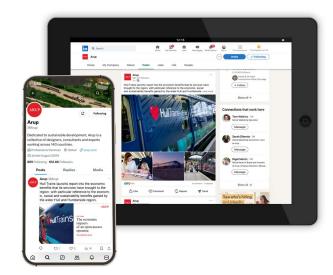




Report in digital form



Social media assets



HULL TRAINS ECONOMIC IMPACTS

FORMAT: Digital and print report CLIENT: Arup, Hull Trains

SKILLS: Brand application, editorial layout, infographics,

BRIEF

Using the Arup brand identity, design a report for both digital and print distribution that needs to appeal to the general public with limited technical understanding while also giving detailed information for those in the rail industry. The report investigates the impact of Hull Trains' Open Access services, with particular reference to the economic, social and sustainability benefits gained by the wider Hull and Humberside region.

RESULTS

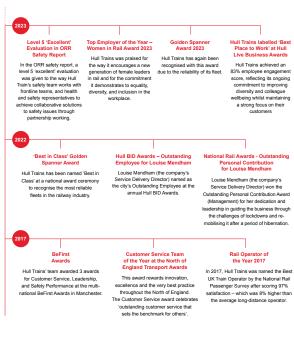
Using the brand templates as a starting point, this layout was developed further to give it more of an editorial feel for the 60 page final document.

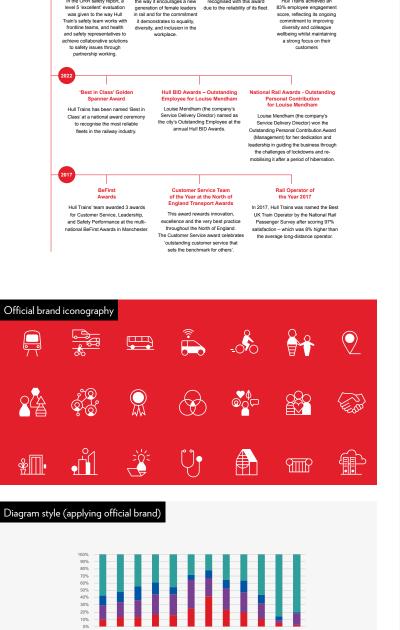
The client (Hull Trains) had a strong set of bespoke photography which added a friendly and welcoming perspective to the subject of the report. Where specific geographical locations where highlighted, I sourced stock imagery.

I used the distinct and comprehensive set of official brand iconography to create mini infographics, and the bespoke charts were developed in a complementary style.

With pull quotes and statistics highlighted for readers who like to skim, and ample white space in the layouts, an easy read of the sometimes very technical information was made possible.

The report was launched at an in-person event with printed reports and simultaneously published online and with accompanied official brand social media assets.



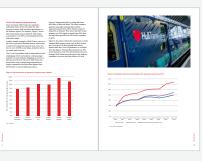


■ Incomers ■ Returners ■ Stavers ■ Lovals







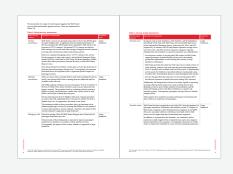


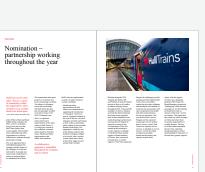


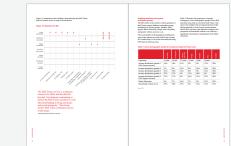
















Report in digital form



Commissioned illustrations







NATIONAL HIGHWAYS: CONNECTING THE COUNTRY & STRATEGIC ROAD NETWORK INITIAL REPORT

FORMAT: Interactive digital reports CLIENT: Arup, National Highways

SKILLS: Project management, brand application and

development, UX, delegation and collaboration

BRIEF

Using the National Highways brand identity, design two interactive digital reports to be distributed to the general UK public via both Gov.Uk (Department for Transport) and National Highways websites. The 'Strategic Road Network Initial Report' summarises National Highways performance, stakeholder insights and condition of the network along with corresponding challenges and opportunities. The 'Connecting the Country' strategic plan introduces the future approach to the Strategic Road Network and explores defining routes by customer needs.

RESULTS

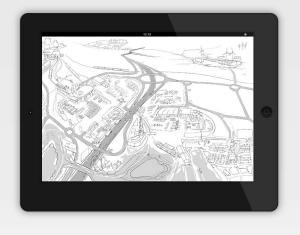
These two interactive documents (180 pages and 70 pages) needed to be produced in a tight timeline. After taking the extensive brief to understand the multiple layers of information to be included, I put together a team of illustrators, artworkers and layout specialists. I tasked them with developing a design system that would work within the client brand guidelines and could accommodate an ever evolving document. We presented our initial concepts to the National Highways inhouse design team, who gave us feedback and advice for our final concepts for the stakeholders. To enable a smooth and orderly process for all involved, I used a central timeline and task assigning tracker to manage the project. This gave us awareness of ours (and each others) responsibilities and progress to make this collaborative project with no bottlenecks or blindspots. The end result was two complementary documents that were informative, easily navigable and digestible to the target audience. Case study continued..

Bespoke style guidelines (adhering to brand)





Commissioned illustrations rough sketches



Digital report 1 spread examples













Digital report 2 spread examples













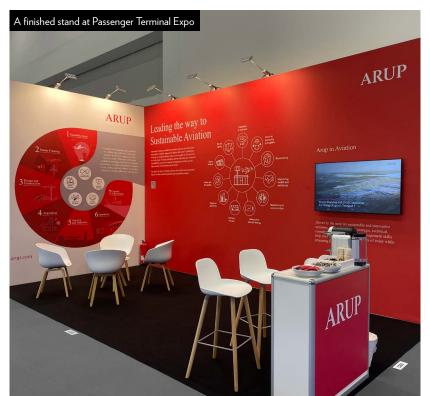
Stand design in mock up stage - Association of University Directors of Estates (AUDE) Conference











EVENT STANDS

FORMAT: Exhibition stands

CLIENT: Arup

SKILLS: Project management, concept generation,

brand application, illustration, experiential

BRIEF

Using the Arup brand identity, design bespoke stands to engage and inform visitors at the exhibitions attended.

RESULTS

Assessing each exhibition and it's audience, I developed these stand designs using a mix of commissioned illustrations and artwork from existing marketing campaign collateral. This communicates messaging appropriate to the event attendees.

With the Arup brand identity's clean and concise style, each stand uses messaging in a simple way, designed to both attract viewers into it and start conversations. By considering each stands placement in relation to other stands, along with people traffic flow, I developed visual mock ups (ensuring that all furniture elements were considered). Working closely where possible with the event venue production team and my colleagues who managed the stands, I ensured that the on site build and any subsequent challenges could be resolved efficiently.



BESPOKE ILLUSTRATION: PA Consulting, A Decade of Disruption



OUTDOOR ADVERTISING: St. Johns University Basketball Madison Square Garden, New York



APP AND UX DEVELOPMENT: Smart watch for Sainsbury's



APP AND UX DEVELOPMENT: Google Glass user tutorial

MISCELLANEOUS DESIGNS

Throughout my career I have had the pleasure of designing with various clients and formats, here are some snapshots of the projects that I hold dear to me. Some for the uniqueness of the challenge, for example the long defunct Google Glass, or the excitement of the exposure, for example the Madison Square Garden campaign for St. John's University. Each and every one of these projects has challenged me, taught me a lesson(s) and reminds me of my journey as a designer - one that I am still on as I continue to learn and grow from new projects and the people around me.



REPORT DESIGN: PA Consulting



BESPOKE ILLUSTRATION AND ANIMATION: PA Consulting, Talent Management



TYPOGRAPHY: Personal passion project



BRAND IDENTITY: Sum Sol



EXHIBITION STAND: Arup



BRAND IDENTITY: Tanzel Dancewear



PLIÉS AND THANK YOU: T-shirt designs



ISOMETRIC ILLUSTRATION: Arup, Aviation accoustics