



Oasis
Biophilic Design
2025

Testimonials

"The Living Wall is an explosion of colours and textures that makes the perfect place to get creative"

"The office looks great, very refreshing, the new foliage has made such a difference."

About Us

Oasis Plants specialises in designing, installing, and maintaining indoor and outdoor plants for offices, retail spaces, and the hospitality industry. We're committed to providing exceptional quality and applying our biophilic expertise to enhance your brand, business, or project.

Passionate about the environment, we strive to minimize our carbon footprint. Working closely with nature inspires us to be as eco-friendly as possible, and we prioritize the use of recycled materials, ethical sourcing and sustainable practices.

"Oasis has done a fantastic installment here at Head office and have been super personable and professional throughout."



Our Sustainability Values

Oasis Plants is committed to sustainable business practices that protect both people and the planet, while also being ethically sound. We strive to minimize our environmental impact in the delivery of our services and to foster a thriving workplace. Understanding that our clients share these priorities, we are determined to provide solutions that support their own sustainability ambitions and goals too.

We are always open to ways of developing our ESG strategies and practices. We aim to contribute positively to the environment, our communities, and continually improve our carbon footprint.

Every January we collect our client's live company Christmas trees. January 2025 was our second year of offering the service of recycling all our live Christmas tree installs at the end of the festive period. The trees are recycled with St Lukes Hospice to help subsidise the cost of their hospice care. This is accompanied by a cash donation to the hospice whilst all the live company Xmas trees we sold were repurposed as garden mulch (used at Dunham Massey woodland works, guide camps etc).

In December 2023 we partnered with Reaseheath College and Mini Zoo near Nantwich, Cheshire and have been supplying plants for their animal enclosures. The plants we donate are not suitable for client installs but have a new lease of life providing habitat for the animal enclosures. We have already reforested the Pygmy marmoset enclosure and have recently donated plants for the upcoming reptile enclosures!

In 2024 we have made donations to the following charities - One Strawberry Lane and @heyfoodisready, The Tree of Life Centre, Wythenshawe as part of Wrap Up UK and Trussell Trust food banks, Nantwich.

Since January 2024 we have been supporting "We are M.U.D" (Manchester Urban Diggers) a non-profit social enterprise, with the materials required for their projects. We also have two CSR Volunteer days booked in with them for 2025.

They have a number of community garden sites in Manchester that have been repurposed from previously derelict or underused land. They are all based in urban areas and act as community hubs and working market gardens, providing "green oasis in a busy urban city". Their projects support and strengthen local communities, improve biodiversity of urban areas and give inner city communities access to green space.

In November 2024 we donated compost and plants to Holmes Chapel Comprehensive SEN Activity garden and Christmas decorations to CWA (Cheshire Without Abuse).

In February 2024 we donated plants and greenery to the Mid Cheshire Mind Charity offices in Winsford.



Social Sustainability





Environmental Sustainability

- As part of our sustainability pledge, we plant a tree for every live office plant purchased. In 2024 we planted 26,386 trees with Treenation averaging approx. 1,500 trees per month. This converts to 879.52 tonnes of CO2 captured and 14.64 hectares reforested.
- We've also very recently joined "A Good Thing" to efficiently donate our plastic grow pots so that they can be reused by local businesses, Schools and charities.
- At Oasis we now use Vulkaponic as our planting substrate for ALL interior planting as this is the more sustainable alternative to compost. This is a new mineral based growing medium, consisting of lava, pumice and zeolites. This negates the need for using Peat compost.
- Oasis Plants Enfield, new London logistics centre ensures fewer road miles for our teams and vehicles. The site also employs environmentally friendly technologies to ensure a minimum 35% decrease in CO2 emissions. (through green initiatives e.g insulation, Photovoltaic panels, EV Charging points etc.).
- The suppliers we use for our living walls and green roofs are classified as "on the way to Planet Proof".
- We offer an increased range of planters that are either sustainably produced (100% clean wind energy) or made from recycled material (e.g. marine debris – ropes, fishing nets, old planters, sawdust, artificial turf, recycled household waste, car bumpers, telephones, keyboards and vacuum cleaners!) An increased number of planter ranges are certified as "Cradle to Cradle".



A photograph of a modern indoor garden. In the foreground, there are several wooden planters of different shapes and sizes, filled with various green plants and brown mulch. The planters are arranged in a corner, with one having a light green cushioned backrest. In the background, there is a glass wall with a large number '5' and some indoor lighting. The overall atmosphere is bright and modern.

Planting Trends 2025

The trends this year will be reflecting on how society and life has evolved over the last few years. With hybrid working constantly growing, trends are focusing on home comforts, bright clashing colours, patterns and nature. The trends are: Slow Life, Cosmic Future, Unique Utopia and Radiant Energy.

Slow Life

This trend refers to the desire to retreat into the safety and familiarity of our own bubble at times of uncertainty and stress. The important themes are safety, connection, trust and sustainability. By creating a smaller and clearer environment that is in line with our core beliefs, one can approach the world with a renewed sense of clarity.

Natural, environmentally friendly and ideally sustainable materials take centre stage in “Slow Life” to enhance this feeling of tranquility. Forms and shapes will be simple and recognizable, complemented by simple designs of stripes, checks and natural prints of flowers, leaves and branches.

Planting will be soft and colourful, flower arrangements will be delicate pastels to echo one of the colour palettes for this trend. The first includes soft tones of lilac, nudes and light blue alongside calming neutral shades of brown and light grey. The second palette is of green, burgundy and ochre to help anchor these lighter tones.





This style trend centres on themes of connection where borders have become blurred. This might reflect a softening of social boundaries, genders, nationalities and status.

As a result, Cosmic Future brings together opposing ideas, whether this is contrasting colours, metallics, light and dark or matte versus glossy. Futurism plays a key role here too by using innovative design and ultra-modern materials.

The shapes are organic, but sleek, and the designs are mostly abstract. An extra dimension is added by using transparent materials.

The palette is largely cool shades of blue and purple ranging from light to dark, contrasted with warmer tones of Salmon and Aubergine.



Cosmic Future





Unique Utopia

This trend provides a perfect distraction from the stresses of everyday life. It encourages us to lean towards exuberant design and colour in search of fun, creativity and escape.

The focus of this trend is for the design elements to be larger than life. Planting should include large statement tropical plants or impactful flowering plants.

This trend prioritises organic or highly decorative shapes and luxurious materials, for example glazed ceramics, coloured glass, voile or velvet textiles. To provide a contrast this trend also employs more restrained, natural materials like paper, cardboard and wood.

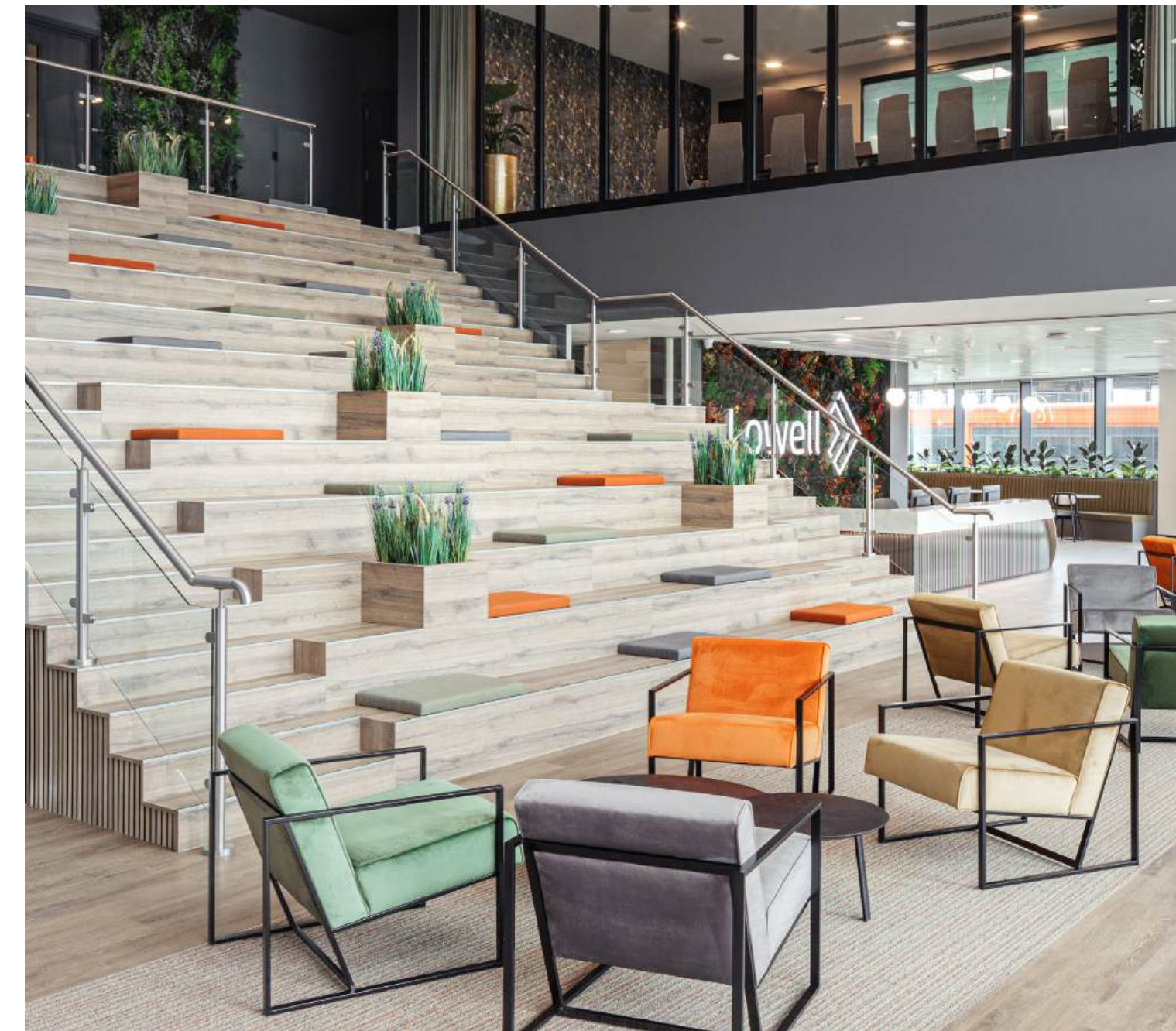
In keeping with the animated themes of this trend, Unique Utopia's colour palette includes deep, warm tones of aubergine, purple and red. These are set against brighter shades of yellow, pink and turquoise. These contrast with a neutral base of different shades of brown and, of course the ever-present green!

Radiant Energy

This trend focuses on the recent influx of technology into our lives and its ability to simplify tasks, problem-solve, tackle issues, and accelerate deadlines. In an increasingly complex world this is a welcome change that brings a sense of hope and optimism. This renewed optimism for new technology; AI, materials and techniques promotes an ideology for a new way of thinking and a fresh approach. Instead of brooding on issues we're encouraged to be flexible, pragmatic and positive.

The trend of Radiant Energy harnesses the use of clean, smooth flowing lines, organic wave patterns, stripes and patterns with light and shadow, or a 3D effect. For planting this translates in the use of contrasting colours with geometric and organic shapes and semi-transparent pots.

The colours used range from pastels to bright shades of blue, green, orange, purple, pinks and lilac with grey as a neutral tone to counter this energetic palette.



Our Services

"At Oasis we are passionate about creating plant displays that elevate your space, business or brand. With 20 years of experience we are experts in enhancing any industry or location using the wonders of nature"



Interior Live Planting



Moss Wall



Artificial Green Wall



Artificial Planting



Living Wall



Exterior Live Planting



Maintenance



Preserved Planting



Interior Live Planting

Our quality selection of indoor plants paired with years of experience, means we can create enticing living plants displays that reflect your brand identity and vision. Our creative experts work with you to design impressive live planting schemes that compliment any type of space.

At Oasis, we can provide live planting displays to suit your budget. We carefully consider your space, light and maintenance restrictions and select only the best live plants for your space.



Exterior Live Planting

At Oasis, we've had the pleasure of working with several clients who have wanted to enjoy the benefits of access to outdoor spaces, whether garden terraces, roof gardens or balconies.

Post-pandemic, the importance of Mental Health and well-being within the workplace has become paramount. Health and well-being are now a priority for employees, creating a need for green sanctuaries in urban environments. Providing access to outdoor space, fresh air and natural light during the working day enhances feelings of wellbeing. Providing opportunities for respite from screens and noisy office environments also helps to reduce burnout. Incorporating wellness design in all aspects of the workplace can reinvigorate employees and company culture, breathing new life back into the traditional office.

Perserved Planting

Preserved planting is a bespoke way of incorporating natural planting into a space, it requires no maintenance and embodies many of the advantages of live planting. Once the plants are harvested, they undergo a process to absorb a specific mixture of 100% plant based, bio-degradable preservation formula.

This type of planting has a lower carbon footprint than fresh and artificial flowers as they last longer, making preserved planting the most sustainable and economically beneficial option.

Preserved plants can be installed in different ways: floor standing, trailing and tabletop displays to preserved foliage walls or incorporating them with moss and artificial walls. Our team at Oasis are here to provide help and recommendations to meet your needs and pinpoint what is best for the space.



Artificial Planting

We have a wide variety of replica plants that are true to life. The intricate design and development of our artificial indoor plants have resulted in incredible realism. From delicate desktop Orchids to large wooden stemmed trees, we have a beautiful range of artificial plants to elevate your business environment.

At Oasis, we assess your needs and carefully select items that will compliment your space to offer long-lasting artificial plants that are totally maintenance-free. We can provide options of fire rated and UV rated replica planting for your projects on request.

Moss Walls

Preserved moss allows interior designers to essentially create a three-dimensional art piece. It is malleable and can be hand-crafted to create a bespoke design. The natural textures are incredibly tactile and lightweight, and it's these same springy structures that allows the moss to naturally absorb noise in busy open-plan offices.

The preserved moss retains its natural structure, colour and soft, springy texture through a unique preservation process. Because it is no longer living, it requires no maintenance, soil, or irrigation. Preserved moss provides the freshness of natural plants but with the convenience of artificial. Incredibly, though it doesn't have roots, once preserved, it will continue to draw moisture and airborne particles (including dust) out of the air.



Artificial Green Walls

Here at Oasis we are proud to be one of the UK's leading suppliers of artificial green walls, including true-to-life and even bespoke design vertical gardens. Although living walls offer the intrinsic benefits of nature, some clients may not have the budget required, so we offer top quality artificial alternatives.

With over 20 years experience, we respect your unique space and cost restrictions. So we provide artificial plant wall solutions to suit any project size and any budget.

Living Green Walls

A green wall is guaranteed to rejuvenate any outdoor or indoor space. Whether you're upgrading an office or designing a completely new building, green wall systems have fast become the popular choice for innovative interior designers and architects.

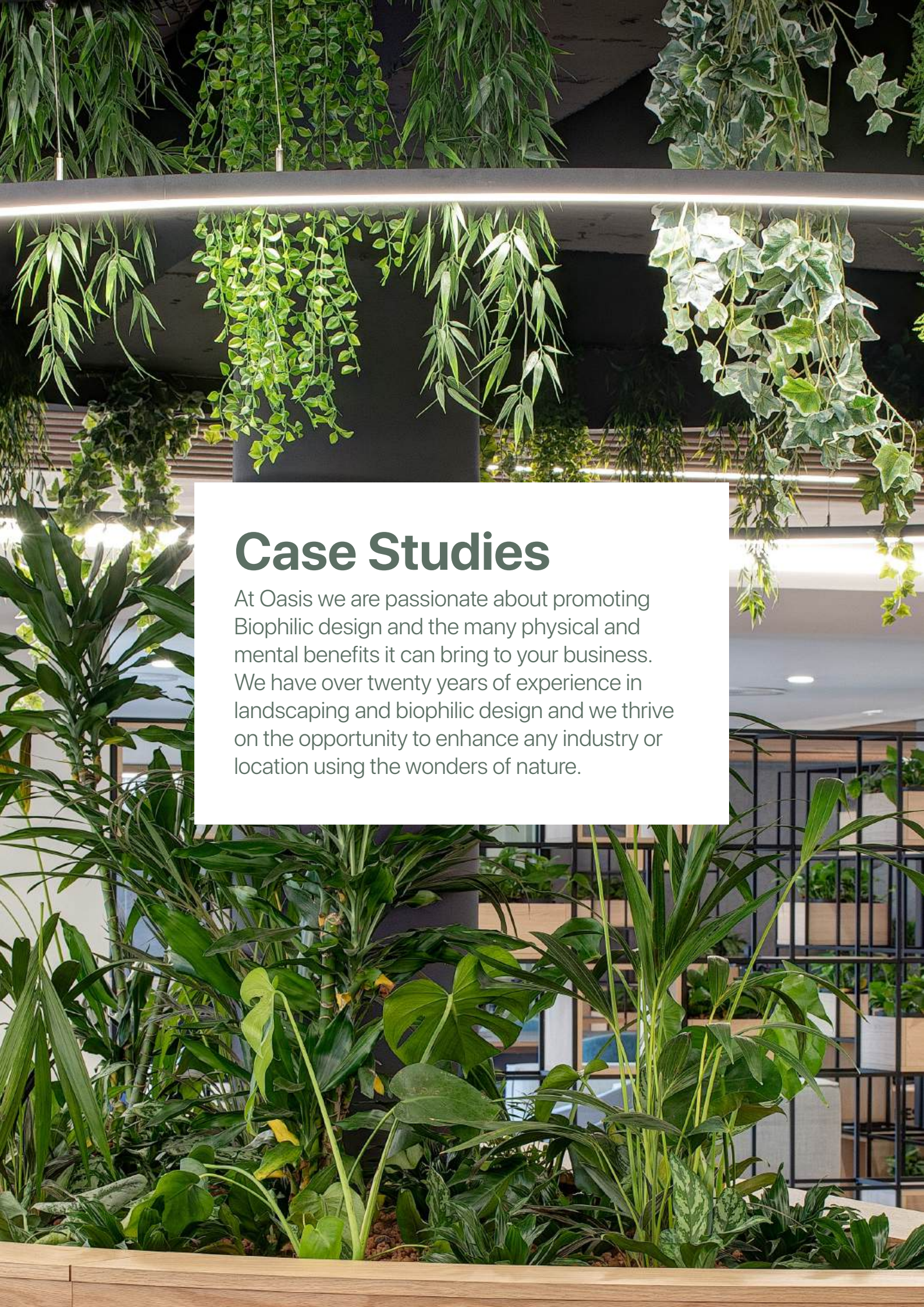
Living walls have numerous environmental benefits. They promote biodiversity, capture rainwater, boost air quality and contribute to greening the living environment. The cassettes that support the planting are also reusable and fully recyclable, UV resistant and fire rated. They provide an immediate green effect and can be installed against new and existing interior or exterior walls.



Maintenance

Regular maintenance is vital to ensure your living wall or vertical garden remains in the same outstanding condition you received it in. Our expert technicians will visit your location monthly to ensure your green wall plants are hydrated, healthy and free of diseases. Our in house plant maintenance service includes free replacements for plants, in the unlikely event any should die or become visually unappealing.





Case Studies

At Oasis we are passionate about promoting Biophilic design and the many physical and mental benefits it can bring to your business. We have over twenty years of experience in landscaping and biophilic design and we thrive on the opportunity to enhance any industry or location using the wonders of nature.



Praxis Regional Offices - Hook

We worked with Praxis to supply the extensive planting and greenery to their recent acquisition, their new regional office in North Hampshire.

Their sun drenched office now boasts a stunning atrium of vivid green live planting that includes species like Asplenium, Monstera, Kentia and Schefflera.





Trustpilot

We worked with Dthree Studio to provide the greenery and planting to the new Trustpilot London offices. The planting pairs beautifully with the organic and natural materials used throughout the space.

The ranges of planters used also echo the colour palette throughout the office and help to reinforce the decor. The joinery planting is beautifully striking and helps create a visual impact at the Trustpilot reception.

Elsewhere in the offices the joinery planting does double duty as it can provide both visual screening for confidential work, as well as providing an acoustic barrier for extraneous noise.



Aldi



A planted living wall on the Aldi UK Supermarket in Derbyshire blends into the local landscape with a MobiPanel wall of 60 square metres. The green façade was designed and installed by Oasis Plants.

Aldi is a firm believer in biodiversity and trains staff on the importance of pollinators. The green façade is one way to show Aldi's interest in a better environment, as it has many benefits.

- ✦ Biodiversity – The plants in the living wall stimulate and enhance biodiversity in urban spaces, offering vital nesting space, shelter and food for birds and insects
- ✦ Clean/Healthy Air – The plants in the living wall improve the climate and air quality by cooling the ambient air temperature and removing air pollutants, filtering toxins in the air and converting carbon dioxide to oxygen
- ✦ Sustainable – The living wall is made of sustainable materials, reusable and fully recyclable
- ✦ Noise reduction – they are an effective way of dampening sound from outside the building, can absorb 40% of sound and will reduce sound levels by 15 decibels
- ✦ Thermal benefits to buildings – a green or living wall can reduce the amount of heat lost through its structure by more than 30%

AQA's Northern Headquarters

We worked with Claremont to supply the extensive planting and greenery to this iconic workplace, the AQA northern headquarters in Manchester.

The office centres around an octagonal pillar which was built in 1962 and very few alterations have been made in the 60 years since...until now!

Our role was to supply over 120 metres of biophilia to the newly updated premises to promote feelings of wellbeing and a relaxed, tonal aesthetic. The planting also helps create an acoustic barrier throughout the open plan areas, helping to promote productivity and a sense of calm.

This project has also WON Workplace Fit-out for a large office over £7.5m at the Insider Media for 2024 #NorthWestPropertyAwards



The Lazy Pig In The Pantry



Oasis have recently completed an extravagant and artistic artificial planting installation at The Lazy Pig in the Pantry in Chesham.

We were able to help to transform the spaces using artificial planting by draping artificial garlands and vines from the ceiling of the Orangery.

We then installed artificial green wall panelling amongst the rustic planting to represent an indoor garden. We created more privacy for diners by weaving ivy through mesh screens, whilst adding more interest and texture with floor standing pots of Palms, Bamboo and Ferns.

We continued the greenery throughout the restaurant by installing artificial vines and vibrant purple foliage for the hanging shelves.

This bar & restaurant sits in the peaceful countryside and has some incredible interior and exterior spaces for customers to enjoy the stunning food and drink, making your experience there one you will never forget.



Brabners



For this project, we worked with an interior design & branding studio to create a planting scheme that complimented the interiors and made people feel welcome.

We supplied and installed a mix of replica and living interior and exterior planting throughout the scheme. The pops of colour within the foliage contribute to the warm colour palette.

Each design was incorporated into the furniture and joinery to create a clean, biophilic look without taking up floor space.

Stevens and Bolton



This stunning install was for Stevens & Bolton LLP in Surrey. Hydroculture plants were used throughout the joinery and shelving planting, whereas replica foliage was installed when planting at height and in the ceiling raft. We used Kentia palms, Monstera, Chamaedorea palm and Aglaonema for the joinery in the seating areas to create height and texture.

We used Scindapsus as trailing plants on the open shelving to soften these industrial structures as they mature. Scindapsus work well in a variety of different lighting but their variegated leaves will benefit from some light.

Sansevieria have been used throughout the office as table and shelving plants as they are incredibly robust architectural plant and will survive in most settings.

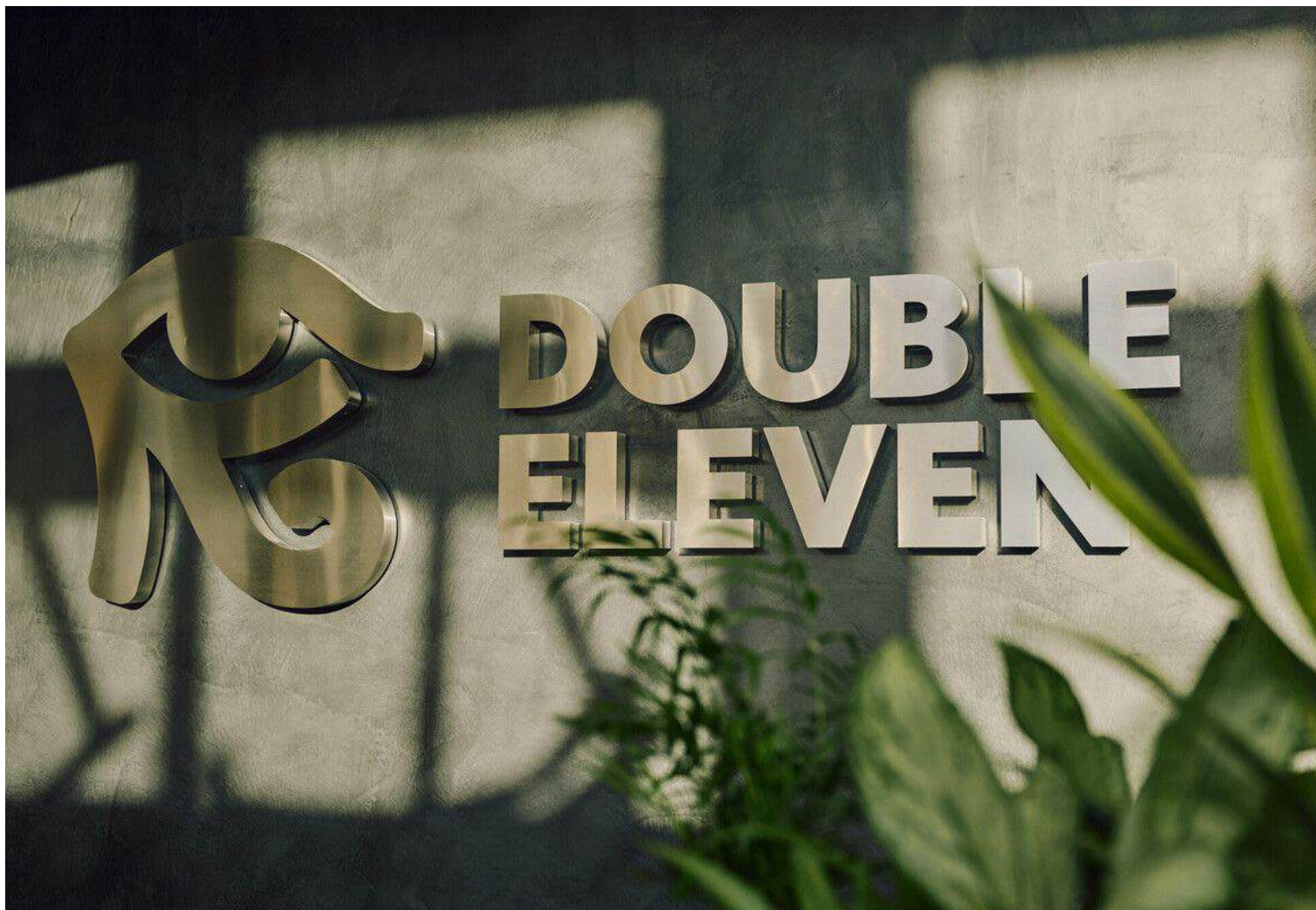


Lumanity

We were spoilt for choice when these beautiful photos came through for the Lumanity offices in London.

They opted for hydroculture plants in all the joinery and tabletop planting and preserved trailing plants for the ceiling rafts. As you can see from the photos, the popular Monstera, Aglaonema and Sansevieria can be grown this way; many indoor plants thrive in this medium. Hydroculture plants are growing in popularity as they use LECA as the growing medium rather than compost.





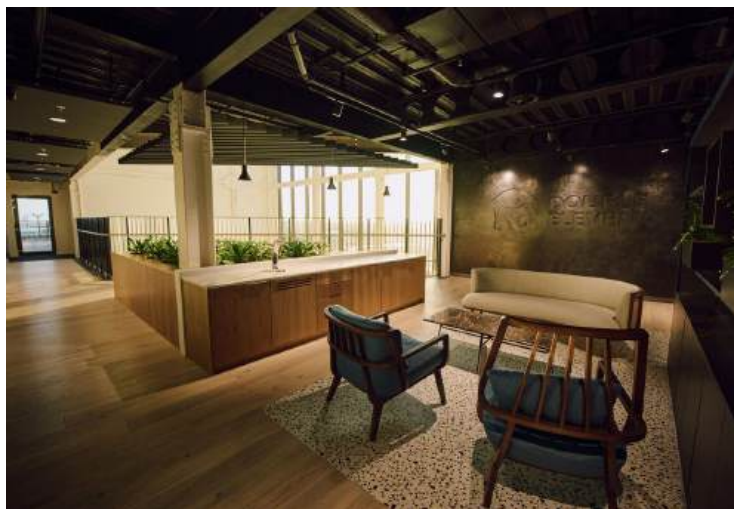
Double Eleven

Oasis recently installed a combination of live and artificial planting on all seven floors of Double Eleven's flagship headquarters in Boho X, Middlesbrough.

The building has been designed with employee well-being at the heart of it. Oasis were delighted to supply the extensive planting to ensure that all floors benefited from the biophilic benefits of greenery.

It's fantastic to see the provision for biophilia being included at the design stage. In this case, the result is purpose-built joinery and seating that incorporate planting beds. Immersing work areas within the planting scheme will help to promote feelings of calm whilst also encouraging productivity and creativity.

These beautiful photos highlight the impact of greenery and planting particularly within corporate environments, and its ability to create atmosphere and elevate design.



1 Balloon St

For this project, Oasis installed live planting for internal planters provided by others. The planting consisted of lush species such as Aglaonema, Monstera, and Chamaedorea. These plants will bring numerous benefits to the workplace such as reducing stress and boosting creativity.

We also provided a range of stunning replica external potted displays to revitalise the employee seating area where staff can go for a quiet escape. (Winner of the Mixology North 2022 project of the year award.)





Cheshire Location

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