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Foster a spirit of innovation and attract bright minds from all over the world with standout workspace in Grand Canal Dock, the city's global technology hub.

LEED Platinum workspace/ **Wired Platinum**





Ten office floors over

basement

THE FIRST TRIPLE PLATINUM BUILDING IN DUBLIN'S **SOUTH DOCKLANDS**









Quayside location

on Docklands greenway





Bright open

floorplates of 20,000+ sq.ft. Located close to the proposed €1b Trinity College tech and innovation campus in planning **Activescore Platinum** ground floor bike park with 199 bays and private entrance



Vibrant local dining, sport and social scenes



Residential area with city's best rental apartments Hotel-grade shower, changing and locker rooms

> Commuter-friendly transport hub

GET THE INSIDE TRACK







GREEN MACHINE

The Sidings project has been designed to provide our tenants with high-quality indoor environment and low utility costs while helping to preserve the environment for future generations.

The building was designed to pursue certification by the U.S. Green Building Council, a non-profit organisation recognising the highest levels of green building performance through its LEED™ (Leadership in Energy and Environmental Design) for Core & Shell Rating System (LEED CS™), Version 4. LEED certification verifies that a building project has adhered to rigorous consensus-based standards for sustainable design. In addition to LEED, the project was pre-assessed for WELL certification and design features of the core and shell development enable the project to achieve WELL certification in case the Tenant is interested in pursuing it.

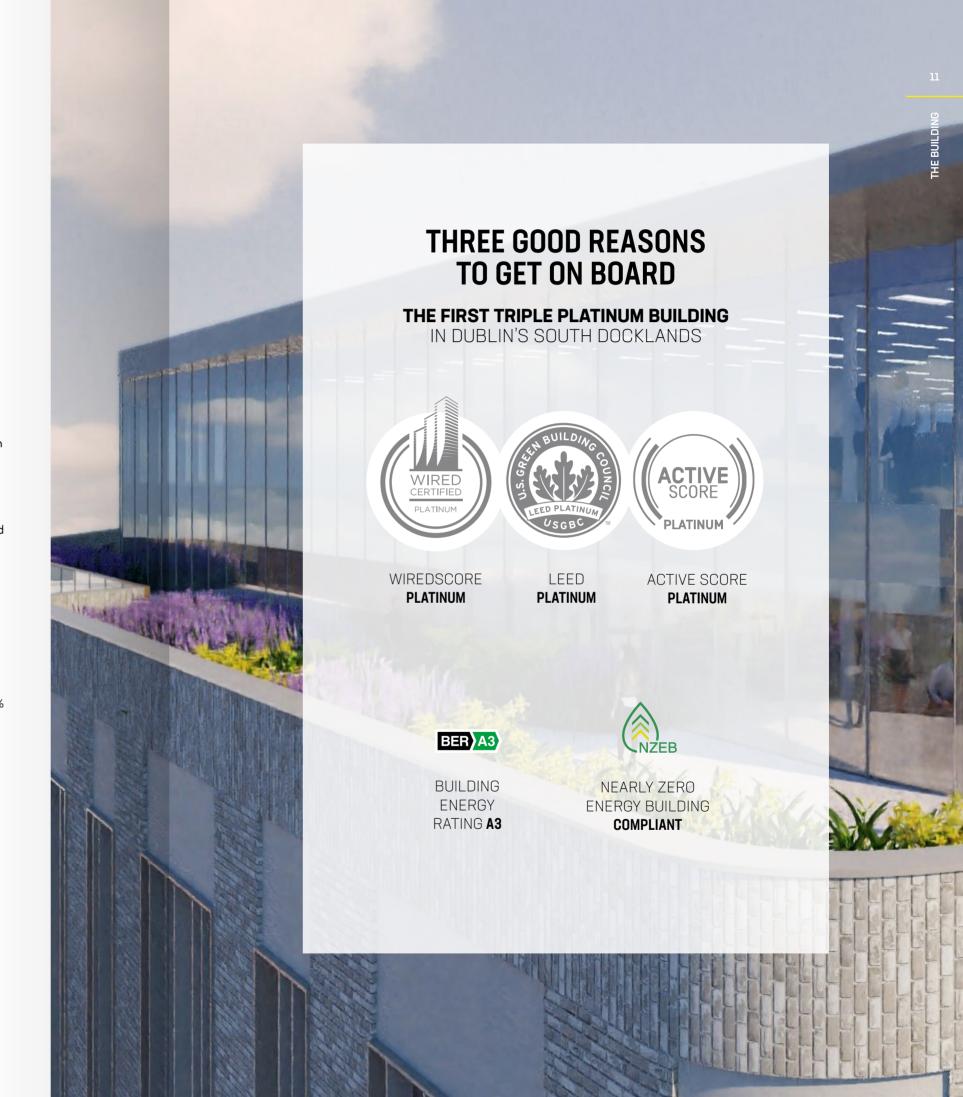
The project is pursuing the highest level of LEED certification – Platinum. Approved design submission has secured 66 points and Meehan Green sustainability consultants continue to monitor the points to completion.

To further contribute to the building's environmental performance, tenants are encouraged to apply for their own green

building certification under the LEED Version 4
Commercial Interiors (LEED CI™) rating system
(or subsequent versions of the rating system). In
addition to LEED, project was pre-assessed for
WELL certification and design features of the
core and shell development enable the project
to pursue WELL certification. Should you
pursue LEED or WELL certification for your build
out, our design and operations decisions for
the base building will simplify the certification
process for you.

Key sustainability achievements

- The base building has installed waterconserving plumbing fixtures and achieved an overall water usage reduction of over 50% as compared to the standards in the Energy Policy Act per LEED v4 requirements.
- Minimum energy performance requirements of ASHRAE 90.1 2010 were adhered to and a 43.6% energy saving over the baseline was achieved.
- Construction and demolition waste is monitored and diverted from landfill by recycling or salvaging non-hazardous materials. Over 93% of non-hazardous construction and demolition waste is diverted from landfill.

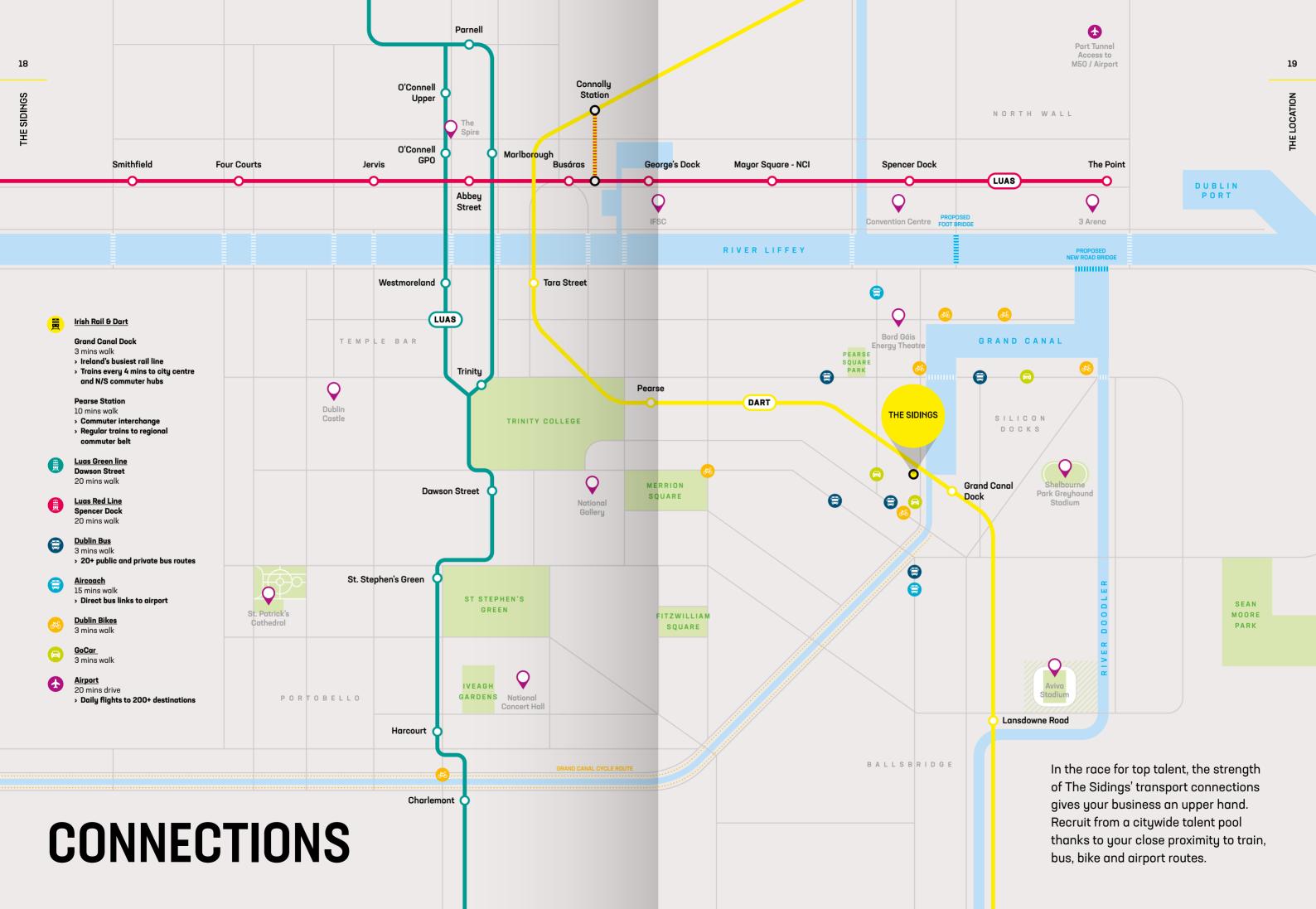


DESTINATION DOCKLANDS



TAKE YOUR PLACE





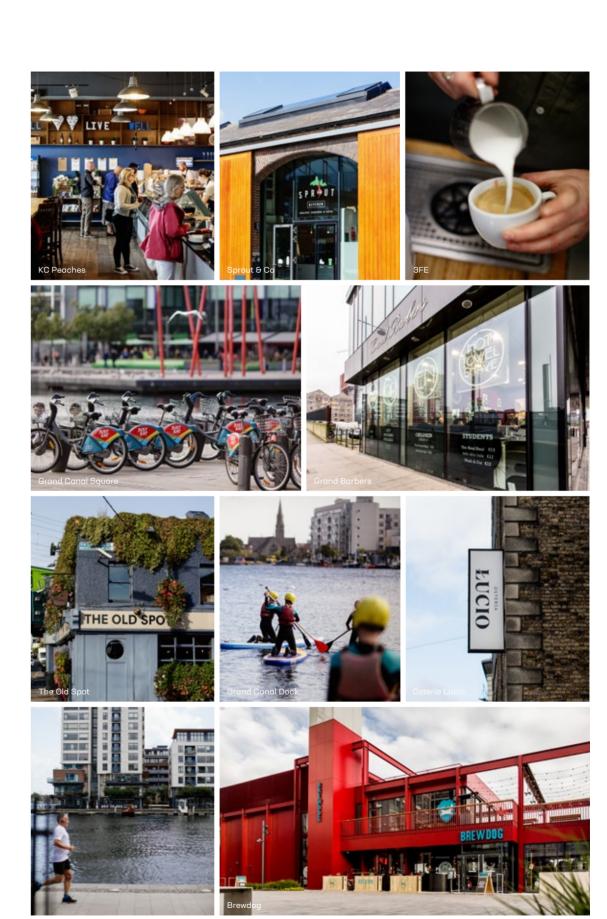
JUST THE TICKET

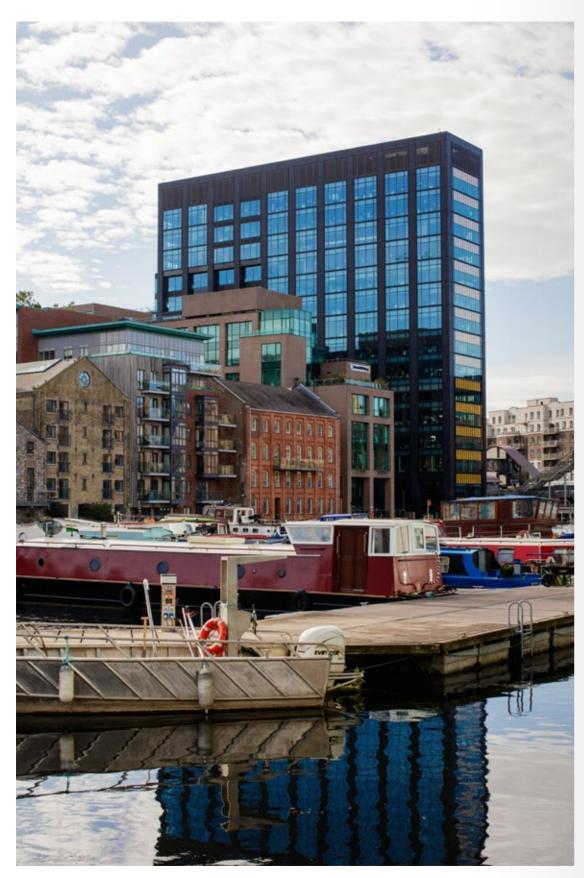
In this buzzing waterfront community, no company is an island.

Dive into the scene and mingle with the wider world over single origin coffee and artisan baking, farm fresh salads and Michelin gastronomy, taphouse beers and rooftop cocktails. Who knows where a chance conversation might lead.

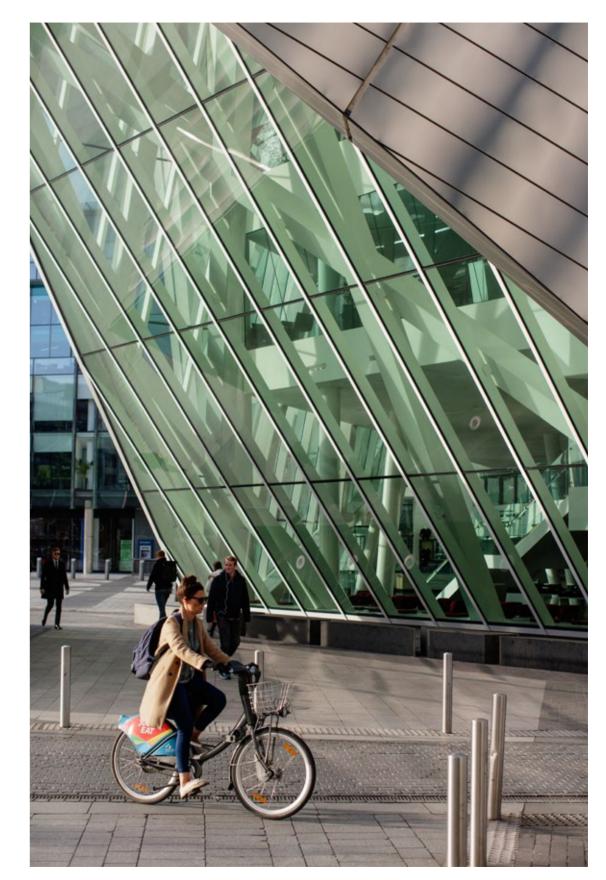




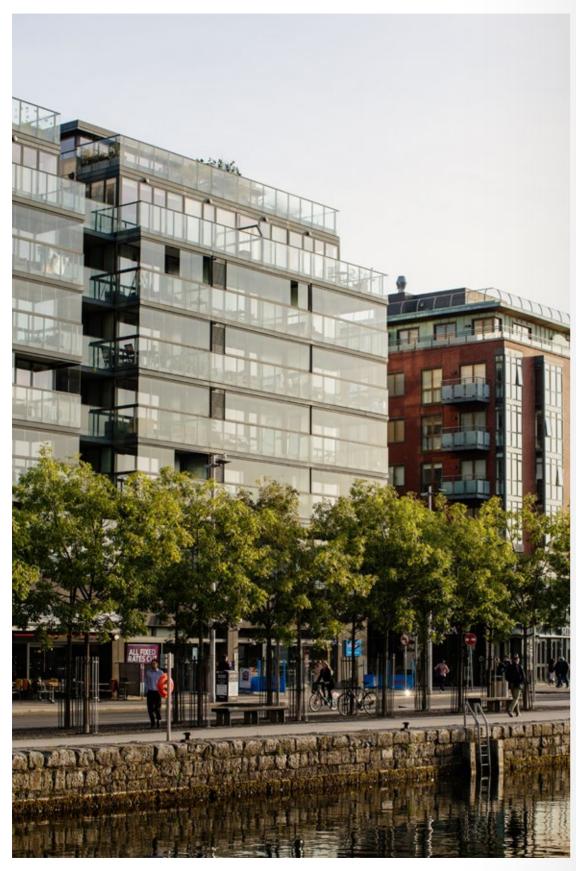




DUBLIN DOCKLANDS - YOUR HAVEN IN THE CITY



FEEL BETTER WITH AN ACTIVE LIFESTYLE



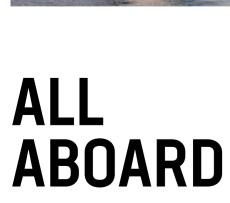
A NATURAL PLACE TO CALL HOME





A FIVE-STAR WELCOME EVERYDAY









Camaraderie thrives in a neighborhood where global gatherings are the norm.

As the shutters close in other business districts, this one comes alive with international audiences: here for sell-out shows, hot-ticket sports and non-stop conferences.





YOU HAVE ARRIVED





The building opens in dramatic fashion.
Enter, and the energy of the Docklands stays
with you. Textures flow seamlessly from the
outside in. Immense windows fill the double-height
reception with light and street life. The air buzzes
with conversations from the café and social
spaces. Community starts here.









INSPIRED BY INDUSTRIAL HERITAGE

There's a special feel to The Sidings.

Traces of its industrial past are everywhere:
on the cobbled road where pack horses hauled
grain for Guinness; under the atmospheric arch
of the rail bridge; in the powerful stonework of
the preserved railway wall.



Trains have ferried passengers back and forth across Grand Canal Dock for almost two centuries. Opened in 1834, the Dublin and Kingstown Railway was the first in the world to connect a capital city to a main port. In 1879, a sidings was built on this site, three sets of tracks angling off the main line to create a setdown zone for trains. For 140 years, a mighty retaining wall held in tonnes of packed earth to raise the sidings to bridge level. Fully restored, it will live on as a piece of Docklands history and a landmark for your business.

THIS IS A PLACE SHAPED BY HUMAN ENDEAVOUR - NOW IS TIME TO MAKE YOUR MARK



The Sidings is inspired by the heritage of its site and the textures of its surroundings. By retaining the original railway wall and using a local material palette we express history both internally and externally, creating unique and dynamic spaces that build upon the character of the canalside location.

Architect TOT

TOT Architects have revived the spirit of Docklands industry for future workforces through the fabric of this building.

This is an inventive workspace that uses heritage materials, tones and styles to entice its community, an expressive building that floats, sweeps and unfolds in a constant state of flow.

Though big in height and scale, there is an attractive lightness to The Sidings as it rises gracefully in stepped terraces to its penthouse pinnacle.

The historic wall is reinterpreted, opened up and made active. From what was a barrier, the architects have crafted an entrance experience: a gateway to your world, a signal of sustainable values and a symbol of the inclusive culture within.



THE BUILDING

SITE LAYOUT

THE FLOOR PLANS

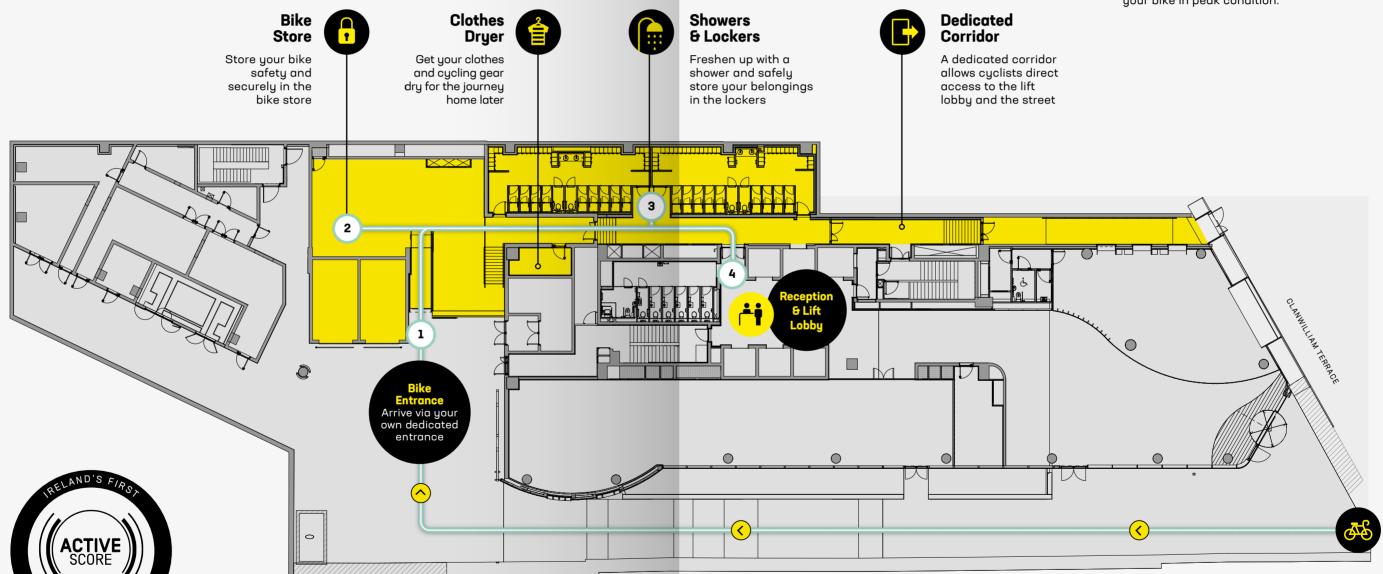


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COMMUTE IN COMFORT

By basing your business in this eco-friendly building you promote greener ways of getting to work.

Cyclists get a five-star welcome with their own dedicated entrance to ground floor parking (and no tricky stairs to navigate). There, you can drop your gear in the drying and locker rooms before a reviving shower. And there's a repair station to keep your bike in peak condition.



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156,013 SQ.FT. (14,494 SQ.M.) Net Lettable Area

213,784 SQ.FT. (19,861 SQ.M.) Total Gross Area

0.914 ACRE (0.37 HA) Site Area

Floor	Sq.m.	Sq.ft.
Eighth	573	6,168
Seventh	887	9,548
Sixth	1,731	18,632
Fifth	1,842	19,827
Fourth	1,985	21,367
Third	1,983	21,345
Second	1,983	21,345
First	1,850	19,913
Mezzanine	1,024	11,022
Ground	636	6,846
Total Net Area	14,494	156,013
Basement Car Parking		25 spaces



25 Parking Spaces



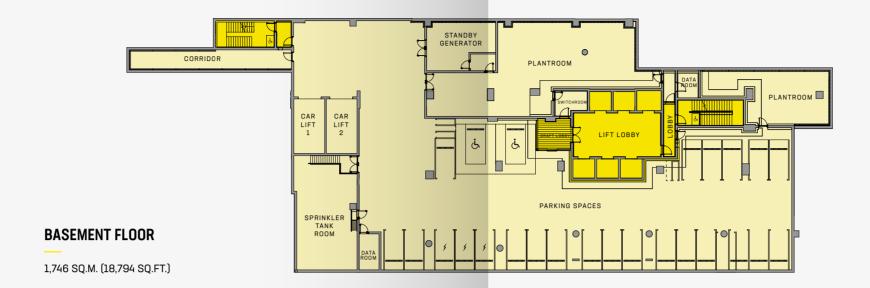
3 E-car Spaces



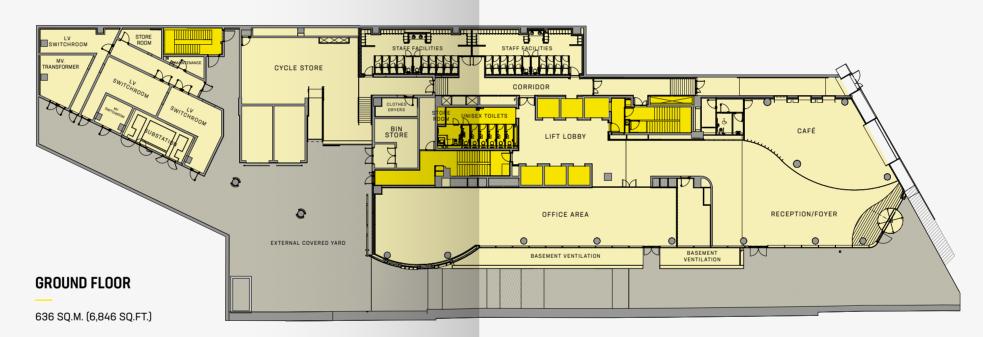
3 Motorbike Spaces

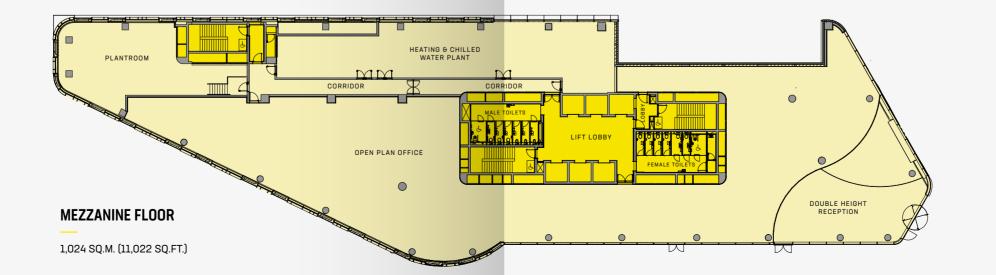


199 Bicycle Spaces

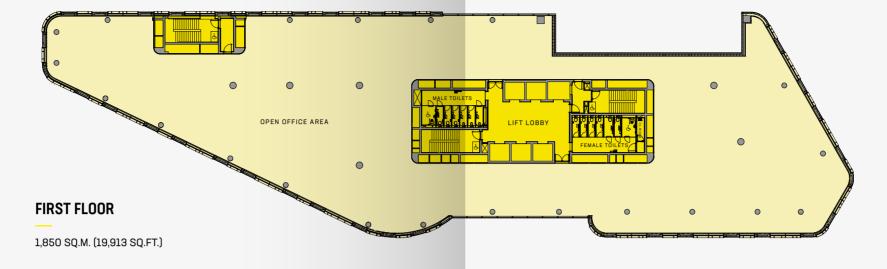


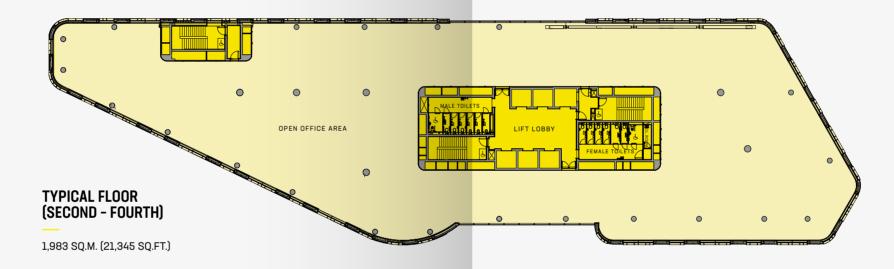
FLOOR PLANS

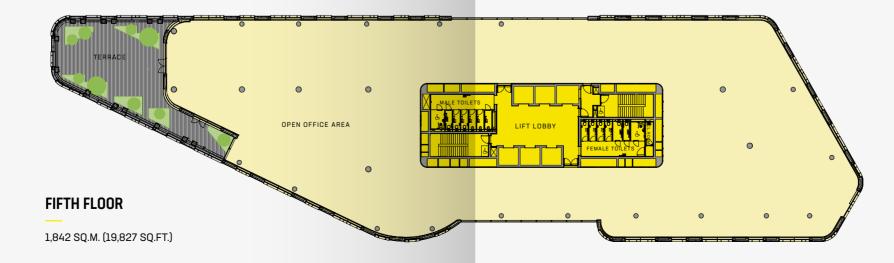




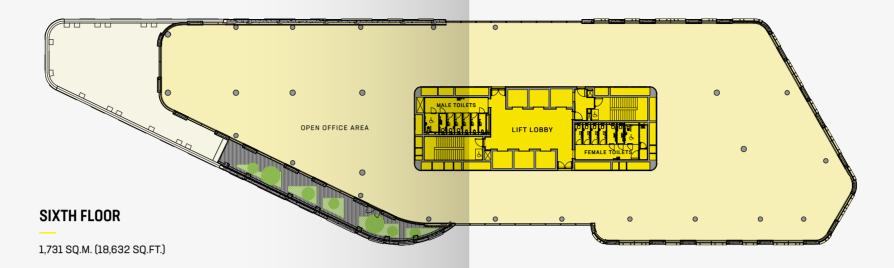


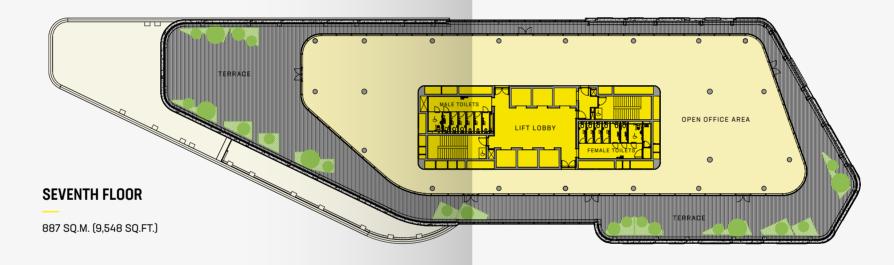


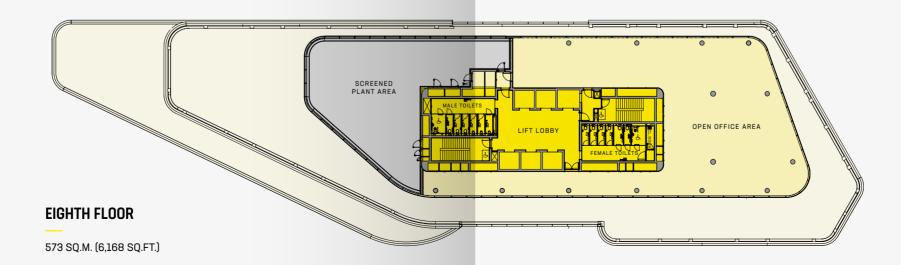




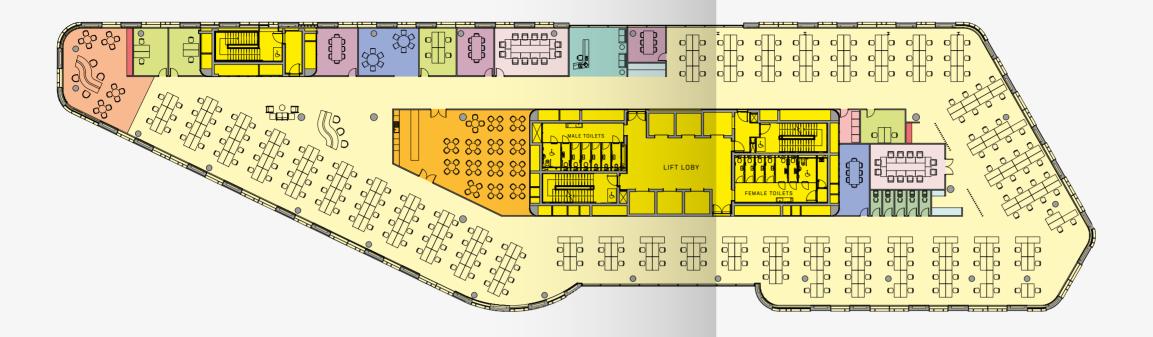












FINANCE LAYOUT

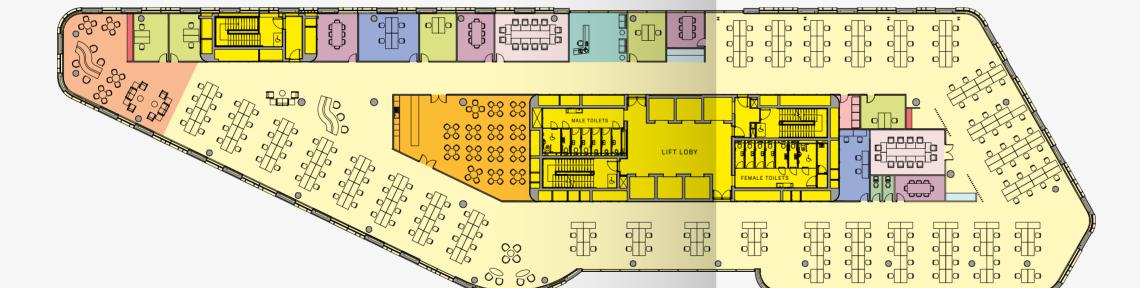
1:8 SO.M. OCCUPANCY

Open Plan Work Stations: 208 Large Meeting Room: 2 Medium Meeting Room: 4 2 Person Offices: 6 Cafeteria / Restaurant: 1 Break out Space: 1 Reception: 1 Tea Stations: 2 Copy Center / Printers: 2 Telephone Booths: 5 Comms Room: 1

TECH LAYOUT

1:10 SQ.M. OCCUPANCY

Open Plan Work Stations: 214 Large Meeting Room: 2 Medium Meeting Room: 4 4 Person Offices: 3 2 Person Offices: 6 Cafeteria / Restaurant: 1 Break out Space: 1 Reception: 1 Tea Stations: 2 Copy Center / Printers: 2 Telephone Booths: 5 Comms Room: 1

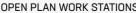


SPACE PLANS



LARGE MEETING ROOM

MEDIUM MEETING ROOM





4 PERSON OFFICES

2 PERSON OFFICES

CAFETERIA / RESTAURANT



BREAK OUT SPACE



RECEPTION



COPY CENTER / PRINTERS



TELEPHONE BOOTHS

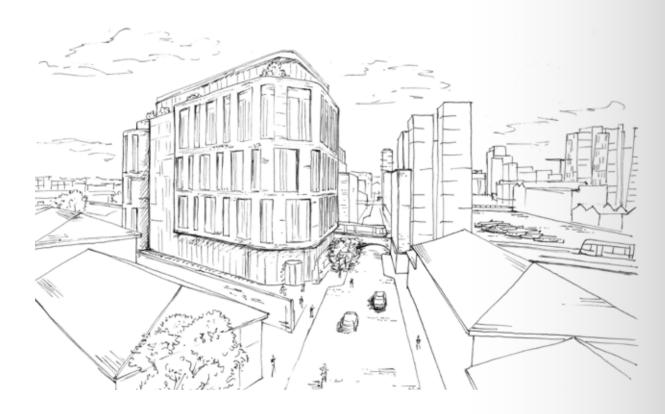


COMMS ROOM





SPECIFICATION



- o Target LEED GOLD / BER A3 / nZEB sustainability ratings
- o Office designs adhere to the British Council for Offices 'BCO Guide to Specification 2019'
- Floorplates range from 1,800 sq.m. to 2,285 sq.m. and are designed for a 1:8 sq.m. occupancy ratio
- The double-height entrance lobby multitasks as a café, town hall and informal workspace

- Cores in the east and west wings have their own entrances and receptions
- Six high-speed 17-person passenger lifts serve the office floors
- Secure parking for 25 cars, 199 bicycles and 3 motorbikes (EV charging points are provided)
- A fob-controlled doorway in the historic wall leads to the ground floor bike park

- 21 hotel grade shower and changing rooms with drying rooms and lockers
- 2.8 metre ceiling heights on all office floors
- Full height windows maximise natural light and dockland views
- Two fully-glazed penthouse floors open onto a 8,466 sq.m. wraparound terrace with panoramic sightlines. This main terrace includes an outdoor climbing wall and

The Sidings is a building of style and sustainability that promotes wellbeing and productivity.









- a 190-metre walking circuit through native greenery
- More outdoor breakout areas are provided at Level 5 (a 195 sq.m. walled garden) and Level 6 (a 92 sq.m. southfacing terrace)
- The creative conservation of a heritage railway wall results in a landmark entrance and meeting place; new trees and greenery contrast with the centuries-old railway bridge and cobbled streetscape to create an inviting public realm
- Generous native planting encourages pollinators and biodiversity

Office Floors

- o Flexible floorplates can sub-divide to a 9x9m typical structural grid
- o Floors have large spans and few on-floor columns
- o 300mm thick post tensioned concrete flat slab
- Typical office floor plate loading 4.0kN per sq.m. (+ 1kN per sq.m. partitions)

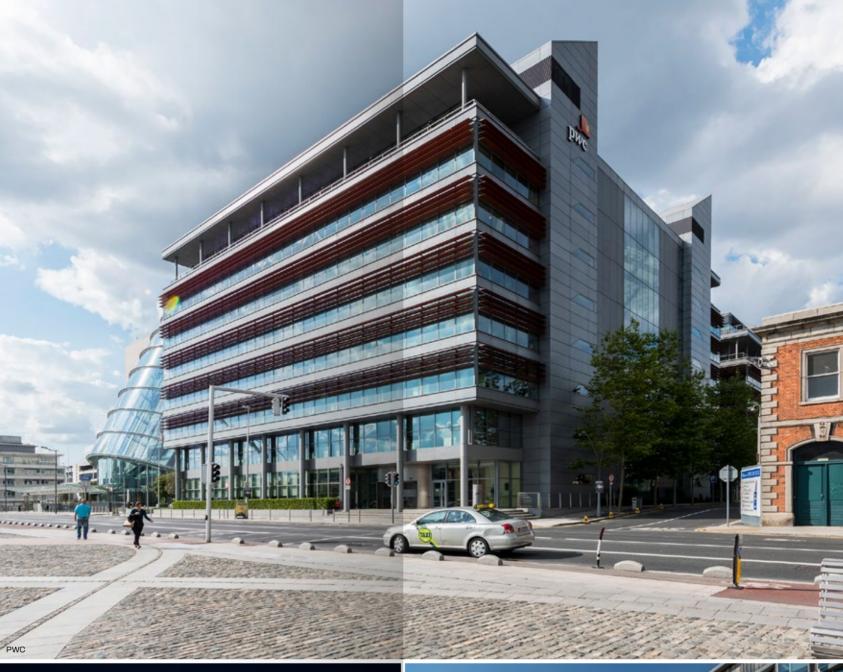
- Typical floor to floor height is 3.975m with a 650mm tupical suspended ceiling services void
- 150mm Raised Access floor with floor boxes on a 1:10 sq.m. basis
- Metal suspended-ceiling tiles
- Energy-efficient LED lighting
- Four-pipe fan coil air conditioning
- M&E services are designed for a 1:8 sq.m. occupancy ratio
- M&E allows exposed/ concealed finish options
- Wired Platinum connectivity and digital infrastructure
- Diverse fibre optic supplies

Sustainability

 The facades use natural brick and glass in balanced proportions to keep temperatures stable, reduce glare and enhance employee comfort. The building has a better u-value, relies less on mechanical HVAC and saves on energy bills

- The building is heated using a renewable energy system: a multi function heat pump (MFHP) with boiler backup The MFHP uses air to extract heat so has a high coefficient of performance. From every kilowatt of electricity you generate 3.5 kilowatts of heat - and significant energy savings
- The building is part solar-powered. A bank of photovoltaic panels extends across 408 sq m of rooftop and provides a peak energy supply of 77.55kW
- Rainwater harvesting and mains metering systems result in water conservation
- Above-standard indoor air quality is achieved through the use of air filters and low VOC products
- The ground floor recycling area includes bins for organic, paper, glass and metal waste

The Sidings is brought to you by a visionary developer whose senior team has a record of delivering major schemes in global cities.









BARTRA: **DRIVEN BY RESULTS**

Bartra's achievements include the development of the PwC head office at One Spencer Dock, which sold for an Irish market record of €242 million in 2016; the Vodafone HQ at Central Park, which secured Ireland's largest single-tenant lease; and Elm Park, a 190,000 sq.ft. mixed-use development which set new standards of sustainability.

Experts in corporate finance and investment banking, law and economics, property valuation and sustainable technology, our team has proven success in delivering statement workspaces for our tenants.

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THE **SIDINGS TEAM**

CONSULTANTS

Project Manager

Cleary McCabe & Associates

Architect

TOT Architects

Civil/Structural Engineer

Cronin & Sutton Consulting

Mechanical & Electrical Engineers

J.V. Tierney & Co.

Planning Consultant

BMA Planning

Facade

Billings Design Associates Limited

Conservation

Carrig Conservation

LEED

Meehan Green

Leasing Agents

Cushman & Wakefield

Branding Designer

Cream Creative



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