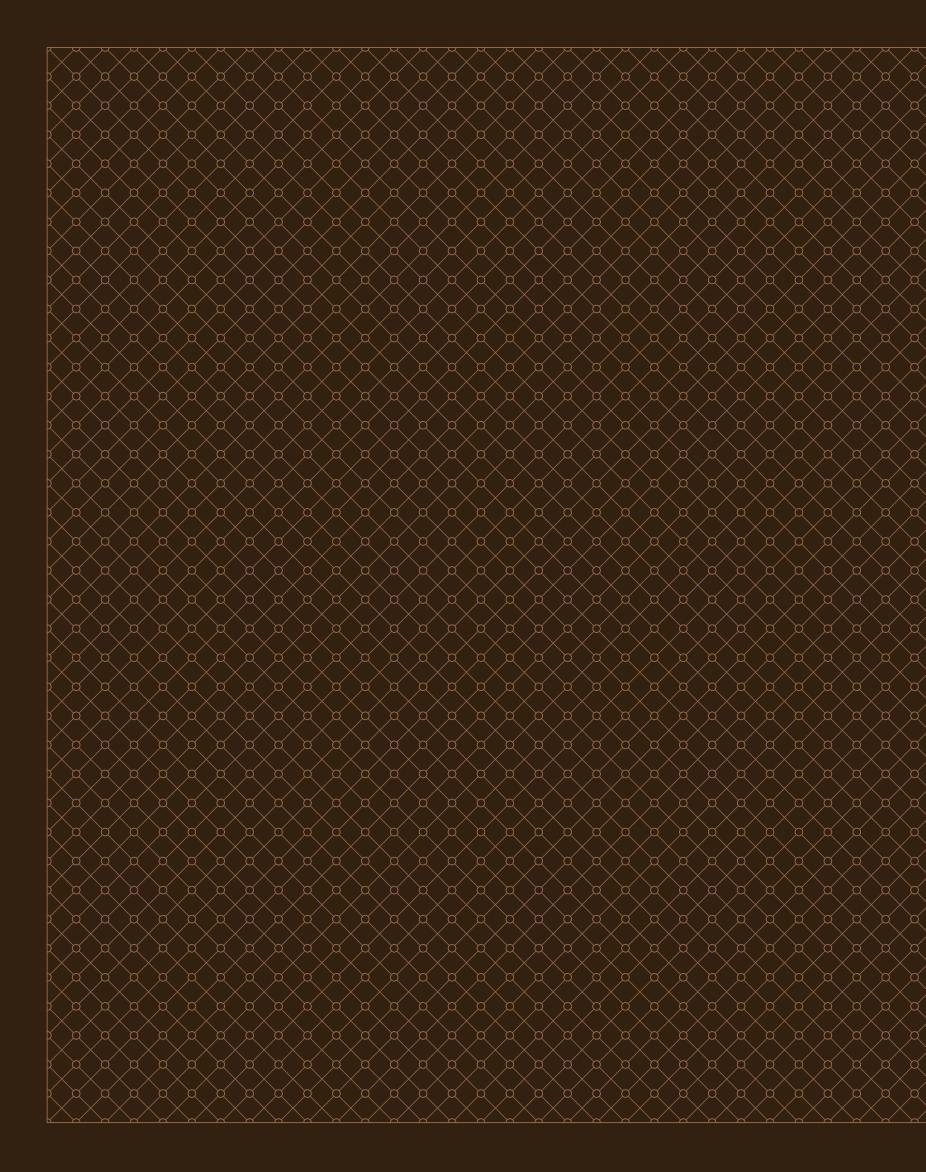
5 EARLSFORT TERRACE

DUBLIN 2









5 Earlsfort Terrace is a landmark Grade A office development overlooking the iconic National Concert Hall and a vibrant new urban plaza at the heart of Dublin's business and cultural district

- 4 The Building
- **18** Local Amenities
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- **40** Project Team







HIGHLIGHTS

65,000 SQ FT OF GRADE A OFFICE SPACE

PRESTIGIOUS ADDRESS -100 METRES FROM ST STEPHENS GREEN

PLAZA DESIGNED BY AWARD WINNING ARCHITECT - ROBERT TOWNSHEND

2.7M FLOOR TO CEILING HEIGHTS ON NEW FLOORS

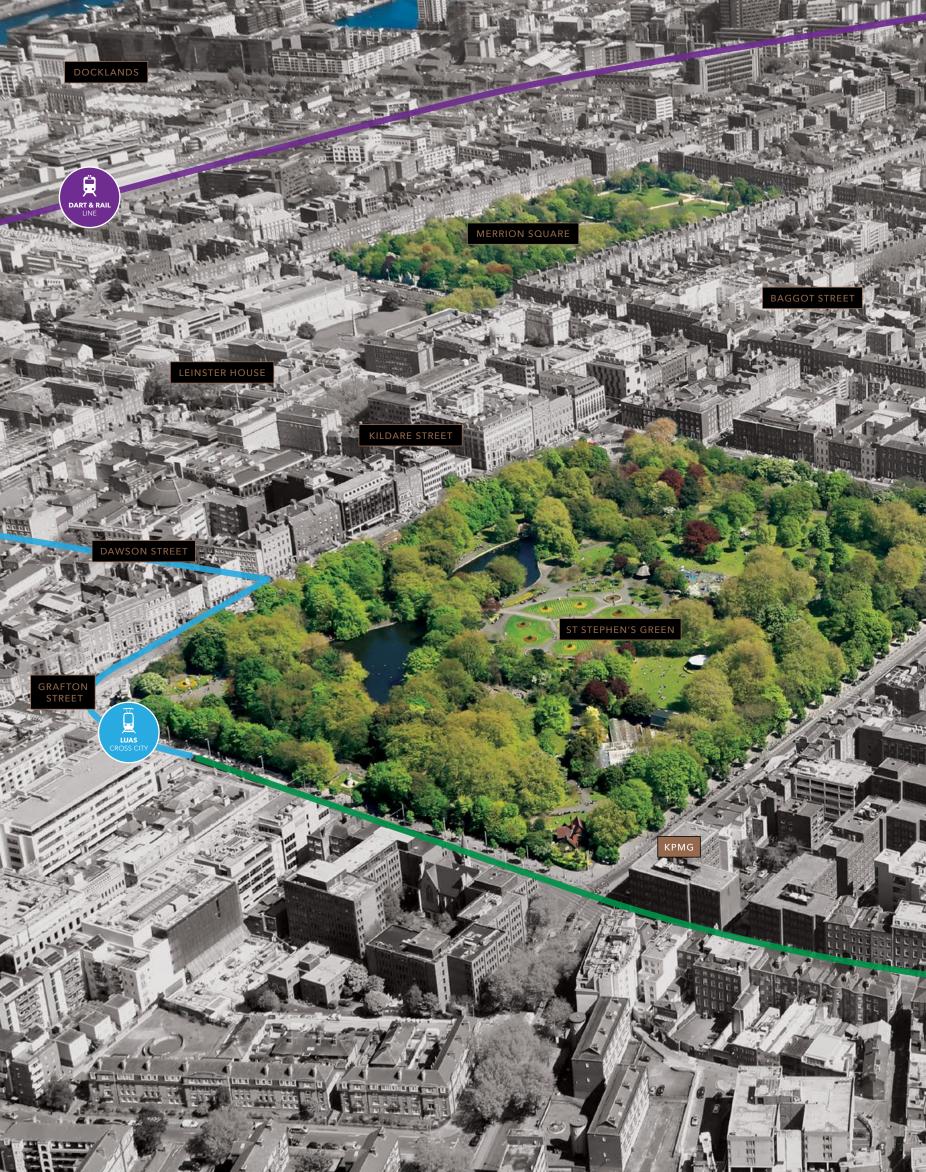
3 X 17-PERSON PASSENGER LIFTS

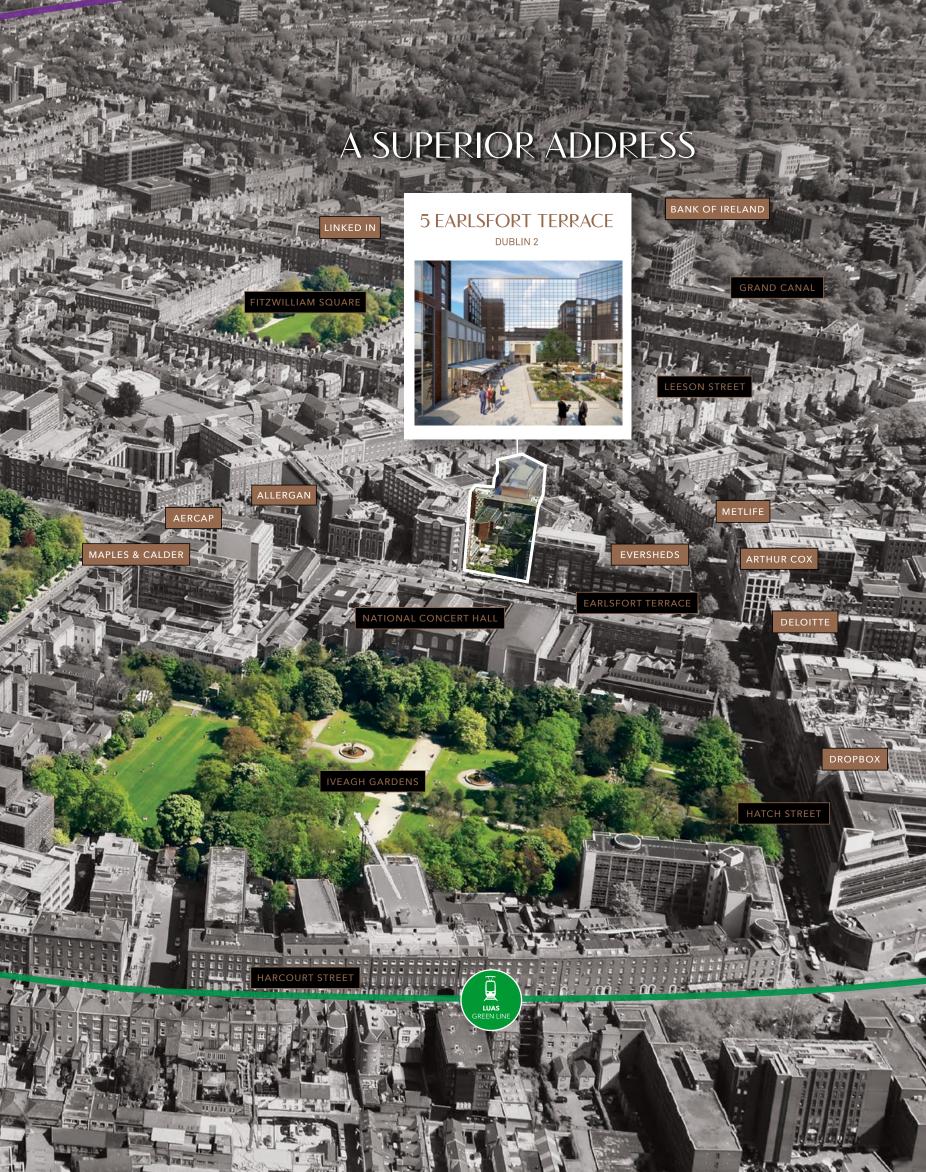
50 CAR PARKING SPACES

BICYCLE, LOCKER AND SHOWER FACILITIES

LEED PLATINUM & BER A3 RATING







The quality of design and attention to detail is reflected in the elegant double height reception area framed in stone and brass incorporating feature lighting and a bespoke reception desk











BUILDING AMENITIES









5 Earlsfort Terrace is a building that values employee well being. The tenant welfare facilities are situated at basement level and include 'Clubhouse' quality showers, lockers and changing facilities.

There are 70 secure bicycle spaces in the basement and an unparalleled car parking ratio providing 50 cars at more than 1 per 1,300 sq ft.





LEED Platinum Standard Office Space

The emphasis on sustainability and energy efficiency in the design of the building, underwritten by LEED accreditation, ensures that building occupiers can minimize both operational costs and environmental impact.



To help achieve the LEED Platinum Accreditation a sustainable, energy conscious design approach has been adopted. As a result the following water and energy savings have been achieved compared to the baseline values:

46%

Reduction in potable water use by providing water efficient sanitary ware 57%

Reduction in annual energy consumption compared to the ASHRAE 90.1-2007 baselines 43%

Reduction in annual energy costs compared to ASHRAE 90.1-2007 baselines







16 | 17



A VIBRANT HUB OF BUSINESS, CULTURE AND SHOPPING





Ireland's premier shopping precinct at Grafton Street is a relaxing stroll through St Stephen's Green. The National Gallery and National Museums are also in close proximity.

The Iveagh Gardens, Dublin's 'Secret Park', is within 100m accessible via The National Concert Hall.









CURATED SELECTION

Some of the finest local amenities to try before you find your own favourites.



FINE DINING

Dax Restaurant

23 Pembroke Street

Modern Irish-French cuisine in a Georgian basement dining room.

4 mins walk



RETAIL THERAPY

Brown Thomas

Grafton Street

Ireland's famous retail store, home to a wide range of luxury items.

9 mins walk



MUSIC TO THE EARS

National Concert Hall

Earlsfort Terrace

Host to over 1000 world class performances every year.

1 min walk



Peacock Green

The Vaults, Hatch Street

Casual lunch and savoury snacks in a homely atmosphere.

4 mins walk



Joe's Coffee

Montague Street

Serious coffee for those with a passion for the daily grind.

4 mins walk



GREEN SPACES

Iveagh Gardens

Hatch Street

An oasis in the city and host the annual 'Taste of Dublin' food festival.

2 mins walk



Conrad Hotel

Earlsfort Terrace

Award-winning Conrad hotel in the neighbouring building.

1 min walk



COCKTAILS

House

Leeson Street

House is the place to see and be seen in after business hours.

2 mins walk



MID-WEEK DIP

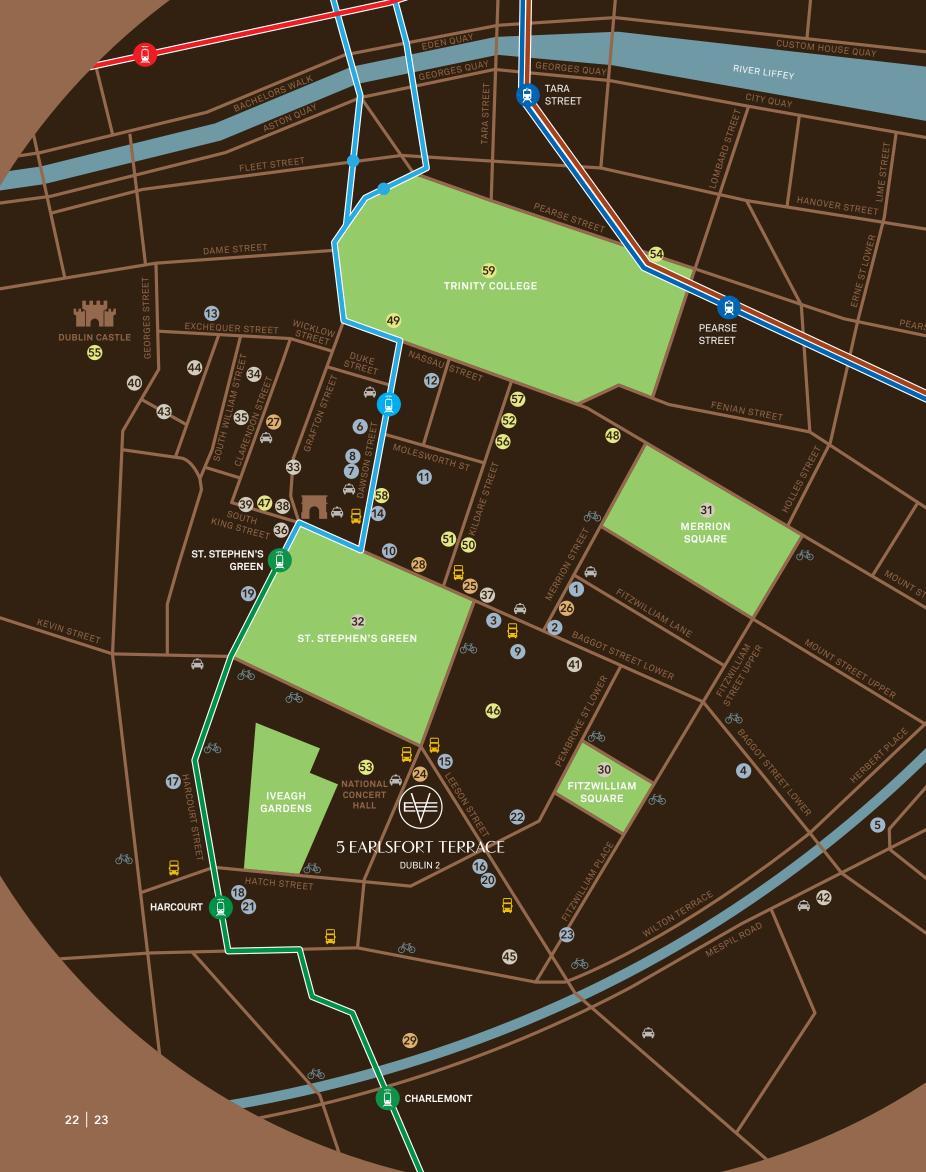
The Spa and Health Club

Shelbourne Hotel

Excellent facilities including a swimming pool, thermal facilities, gymnasium and fitness suite.

6 mins walk







THE CITY ON YOUR DOORSTEP

Transport Links

5 Earlsfort Terrace is situated at the centre of Dublin's transport network. The LUAS light rail system can be accessed nearby at St Stephen's Green providing access to the North City, Docklands and the South & West suburbs. Commuters can access an abundance of Dublin Bus routes serving all parts of the city and the DART and mainline rail are nearby at Pearse Street Station.

LUAS - 6 mins walk

Restaurants/Cafes

- Patrick Guilbaud
- Pearl Brasserie

- Angelina's Restaurant
- Marco Pierre White
- 37 Dawson Street Ely Wine Bar

- Dunne & Crescenzi
- 13. Fallon & Byrne
- 15. Hartigans 16. House
- 17. Sophies18. Odeon
- 19. Shanahan's on the Green20. Peacock Green

Hotels

- 27. The Westbury28. Cliff Townhouse29. Hilton Dublin

Lifestyle

- 33. Grafton Street34. Powerscourt Centre
- 35. énergie fitness
- The Spa at The Shelbourne The Buff Day Spa
- 39. South King Street

- 41. Educogym 42. Oslo Health & Beauty
- 44. George's Street Arcade45. FFS Gym

Cultural

- 47. The Gaiety Theatre48. The National Gallery
- The Douglas Hyde Gallery National Museum of Ireland
- Taylor Galleries
- The National Library
- National Concert Hall Science Gallery

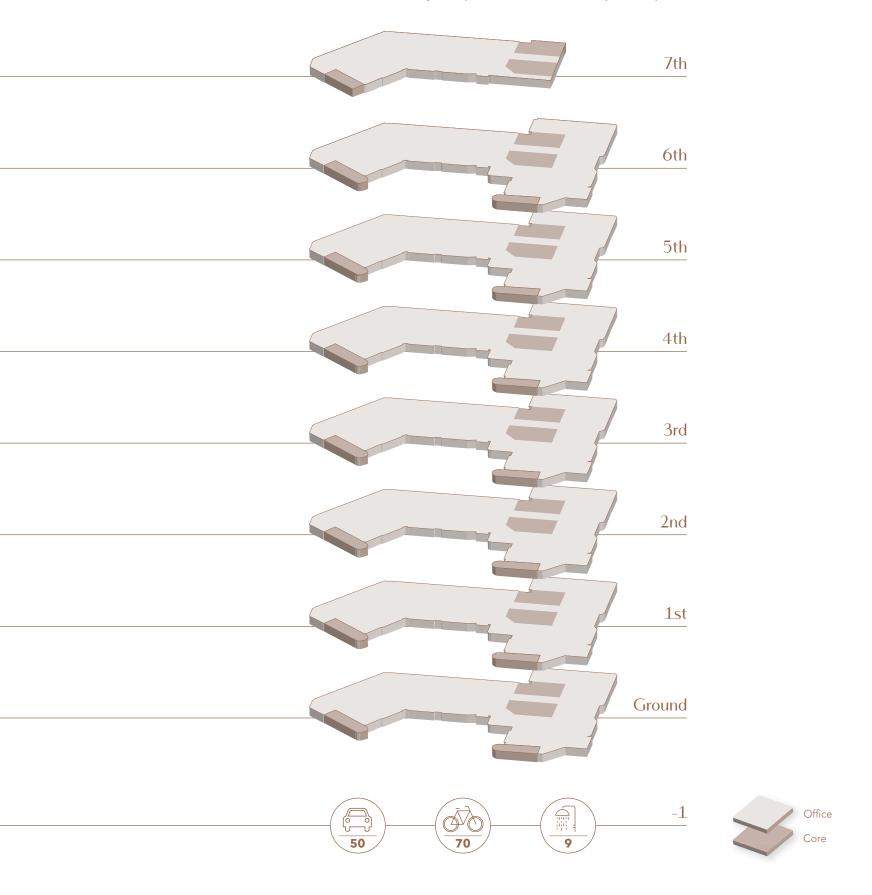
- 56. Royal College of Physicians
- 57. Alliance Française58. Mansion House
- 59. Trinity College Dublin



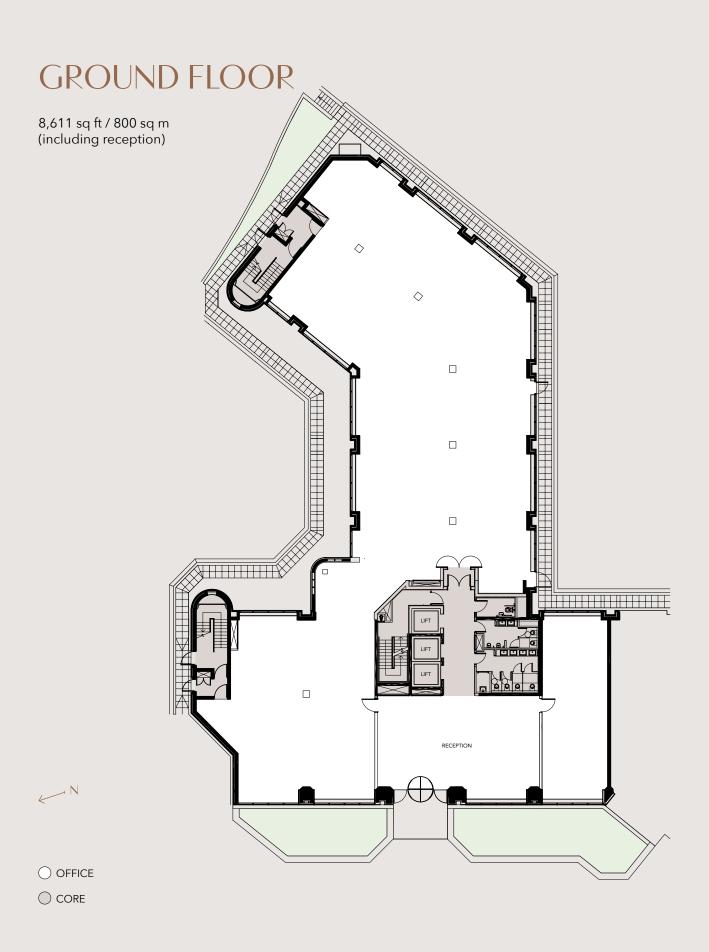
AREA SCHEDULE

Net Internal Areas	Office sq ft	Office sq m
Seventh Floor	5,113 sq ft	475 sq m
Sixth Floor	8,762 sq ft	814 sq m
Fifth Floor	8,633 sq ft	802 sq m
Fourth Floor	8,633 sq ft	802 sq m
	_	
Third Floor	8,633 sq ft	802 sq m
	0.700 6	
Second Floor	8,633 sq ft	802 sq m
First Floor	8,353 sq ft	776 sq m
FIISCI IOOI	0,000 sq it	770 54 111
Ground Floor	8,611 sq ft*	800 sq m* *including reception
-1 Basement	up to 50 car parking spaces, 70 bicycle spaces, 9 showers and changing facilities	
Total	65,371 sq ft	6,073 sq m

Clever floor plate design allows single and multiple floor lettings and provides ultimate flexibility to occupiers.

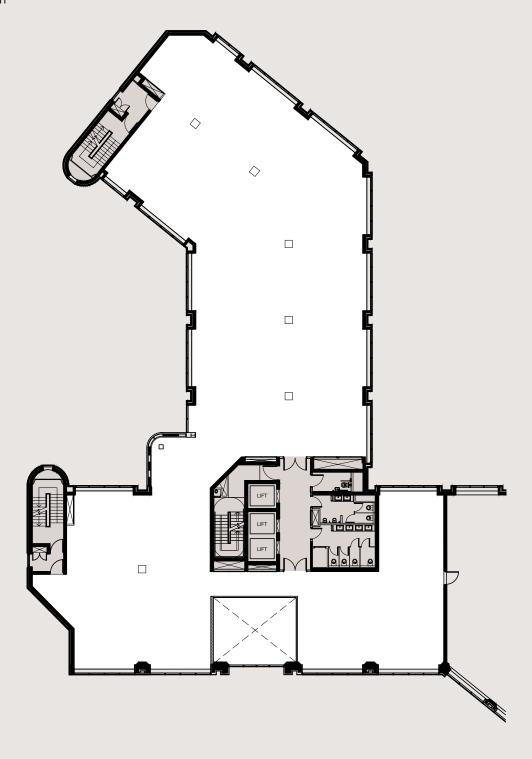






1st FLOOR

8,353 sq ft / 776 sq m





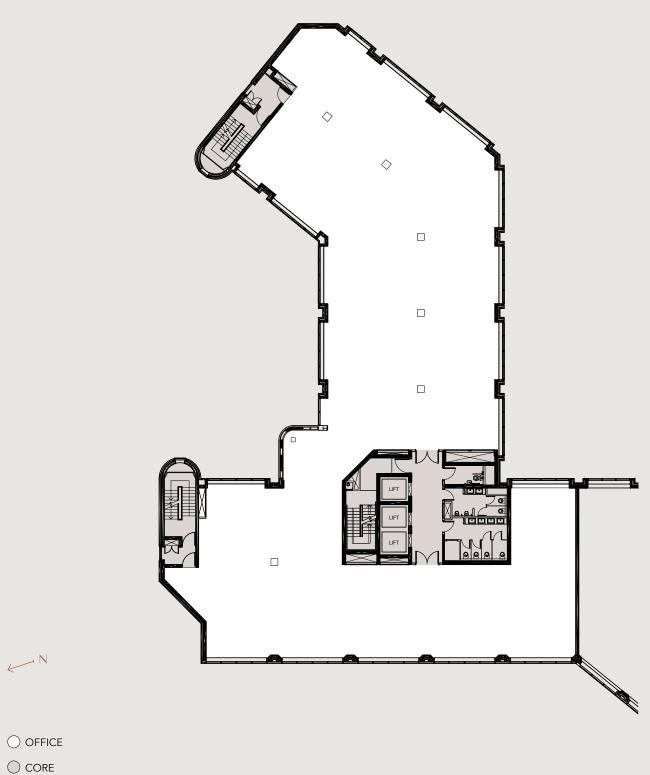


O CORE



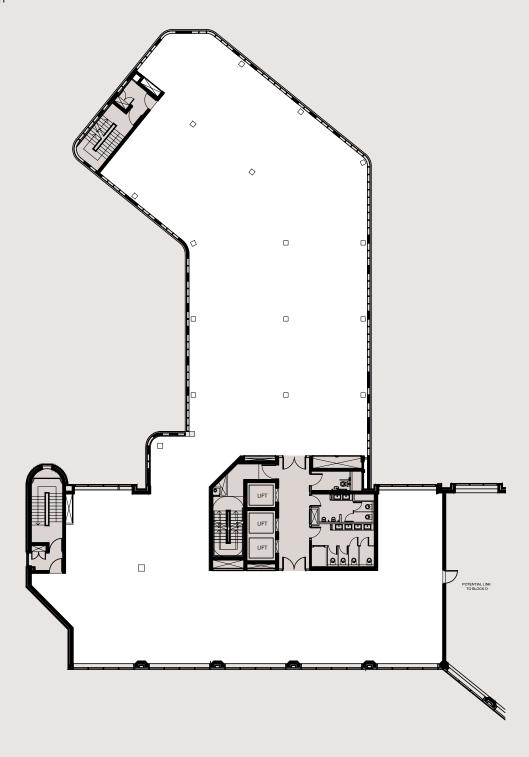
2nd, 3rd, 4th & 5th FLOORS

8,633 sq ft / 802 sq m



6th FLOOR

8,762 sq ft / 814 sq m





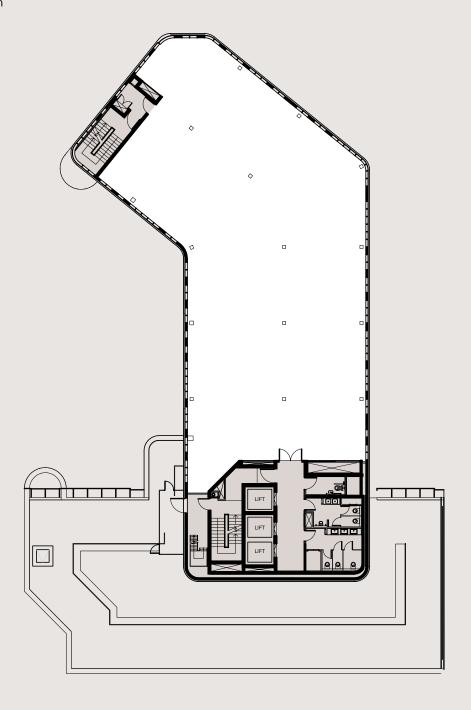
OFFICE

O CORE



7th FLOOR

5,113 sq ft / 475 sq m



N

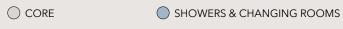
OFFICE

O CORE

-1 BASEMENT

up to 50 car parking spaces 70 bicycle spaces 9 showers & changing facilities





○ CAR PARKING SPACES ○ BICYCLE SPACES



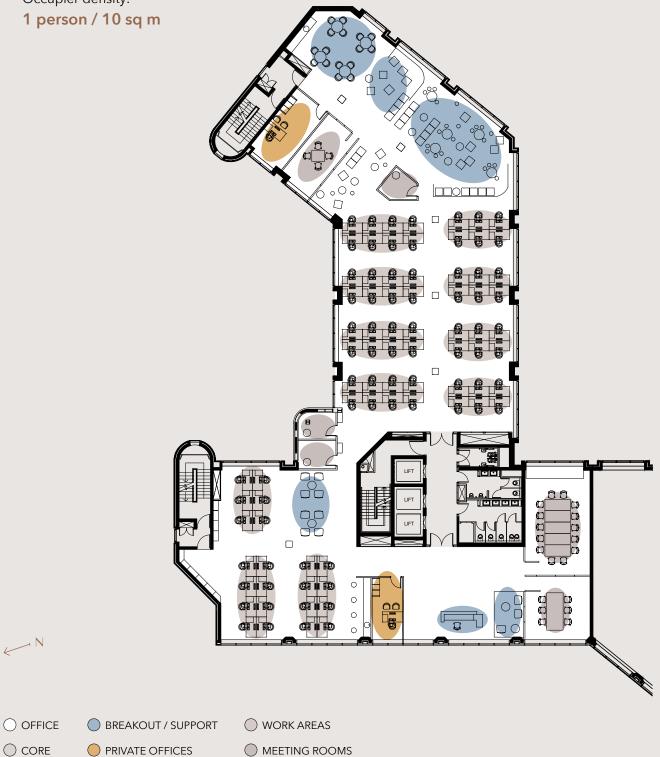
POTENTIAL SPACE PLAN

Financial Occupier density: 1 person / 8 sq m OFFICE ■ BREAKOUT / SUPPORT O WORK AREAS O CORE PRIVATE OFFICES MEETING ROOMS

POTENTIAL SPACE PLAN

Technology

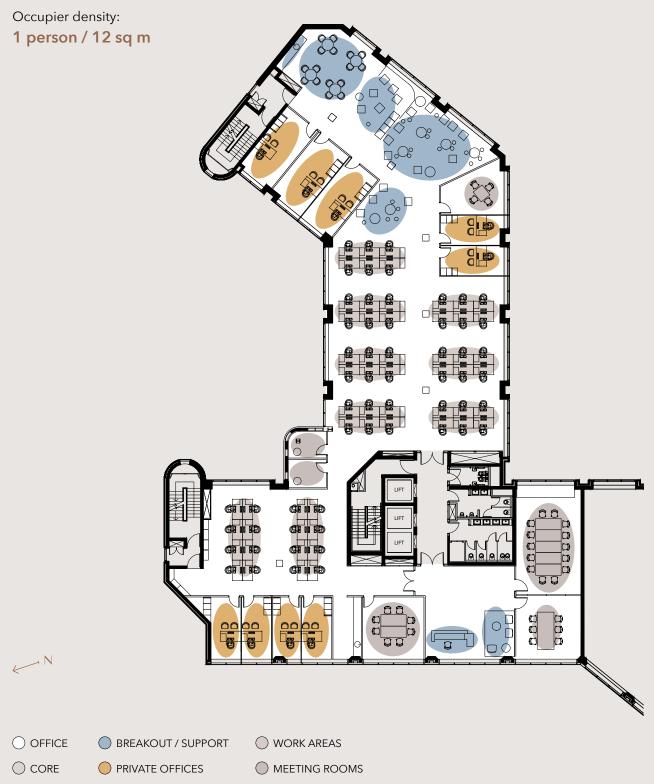
Occupier density:





POTENTIAL SPACE PLAN

Professional



SUMMARY SPECIFICATION

- floor to ceiling height to new floors
- base occupancy (person/ sq m)
- 17-person passenger lifts serving all floors
- car parking spaces
- bicycle spaces
- individual showers

5 Earlsfort Terrace is designed around people while achieving the highest international standards for sustainable design and responsible construction. The building is targeting LEED Platinum with a Building Energy Rating of A3.

- Natural stone and other high quality finishes to reception, lift lobby and WC's
- 2.6m floor to ceiling height to existing floors
- 2.7m floor to ceiling height to new floors
- 1.2m planning grid
- 4.0 (+1) kN/sq m office floor loading
- 1:8 base occupancy (person/sq m)
- Category 'A' fit-out
- VRF air conditioning
- Average lift waiting time <25 seconds
- 3 x 17-person passenger lifts
- 25 W/sq m small power base load
- Essential services standby generator
- 50 car parking spaces
- 70 bicycle spaces
- 9 modern showers units
- Locker facilities
- Drying rooms
- LEED 'Platinum' rating targeted
- BER A3 rating targeted







DETAILED SPECIFICATION

Occupancy

Means of escape: 1 person per 8 sq m 1 person per 10 sq m

Sanitary provision: 1 person per 10 sq m

60% male & 60% female provision with 80% utilization to BS6465-1 2006

+ A1 2009

Planning Module

1.2m square generally throughout

Structural Grid

Floor Loadings

Office floors: 4.0kN per sq m

Lift lobby and

External terraces: 5.0kN per sq m

Areas of roof outside plant areas:

Car park:

Bicycle storage

3.0kN per sq m

Floor Heights

Office slab to slab:

Office floor to ceiling: generally 2.6m on refurbished floor generally 2.7m on new extension

nominal 110mm (top of structural slab to top of finished floor level) Raised floor zone:

nominal 320mm (underside of slab to finished ceiling level) Ceiling zone:

Structure generally: Existing floors 270mm reinforced concrete

on 266mm deep fabricated steel beams

Structure

The existing structure is reinforced concrete slabs, with reinforced concrete perimeter walls and reinforced concrete central columns. The structure is generally on a 6m x 7.2m module. The structure for which follows the same structural grid as the existing building.

External Finishes

The existing facades compromise of two distinct architectural and mostly brick elevations to the rear with punch hole windows. These facades are to be retained and cleaned, with the glazing being replaced in the punch hole windows to thermally efficient double glazing.

lightweight glazed element sitting above the existing more solid the existing angular plan which gives the proposal a distinct and dynamic form. The rounded corners are a response to the existing rounded corners of the stair cores and serve to reduce the proposal's profile, when viewed from the ground. A new link is proposed for the existing levels 0-6 to improve connectivity between the existing floor plates, to provide more usable tenant space.

The architectural expression is informed by the existing building, with the existing 1200mm special planning grid used as the basis of the proposed 600mm curtain wall grid. Combined with floor to floor glass, this gives a tall and elegant proportion to the glazing. The glazing is interspersed by a series of opaque glass cladding panels which respond to the building context, serving to frame views from the internal office space to the city's roofscape and onto the Dublin mountains beyond. The opaque panels then come together to form a solid, sculptural elevation to Earlsfort Terrace.

External Landscaping

The building will benefit from the redevelopment of the plaza fronting onto Earlsfort Terrace.

The design provides for the removal of the existing planters, vents and landscaping. Replacing them with a more uncluttered and welcoming design which frames views of the National Concert Hall and opens the building elevation up to Earlsfort Terrace.

Extensive premium materials such as natural stone along with a bespoke lighting design will bring a sense of quality and distinction to the new plaza. A new square for Dublin, welcoming both

Internal Office Finishes

Walls: Emulsion-painted plastered walls

Floors: 600mm x 600mm access flooring medium

Columns: Emulsion painted plasterboard encasement

Ceiling:

Metal suspended ceiling system to suit 1,200mm square planning module.
Perforated 1,200mm x 300mm ceiling tiles with linear plasterboard margins. System to incorporate light fittings, diffusers, smoke detectors, illuminated signage, etc. Painted

diffusers and down lighting

Reception

Floors: Large format limestone with a honed finish

with feature patinated bronze banding.

Internal walls: Large format limestone with feature

veneered panelling.

Ceilings: Plasterboard with illuminated recess

detailing and acoustic plasterboard above

the seating area.

A bespoke unit of high-quality to the main

Lighting: The reception includes a feature pendant

lighting design

Lift Lobbies

Large format limestone with feature Walls:

patinated bronze lift enclosure

Floors: Large format limestone with a honed finish

Ceiling: Plasterboard ceiling with illuminated recess

Low-profile framed glass doors to the office

Toilets

Porcelain tiles, full-height mirrors, bronze Walls:

effect cladding and painted plasterboard

Large format porcelain tiled floor and Floors:

Ceilings: Dry lining with emulsion paint; recessed

lighting troughs

WC cubicles:

Vanity units:

Natural stone counter top with inset white vitreous china wash hand basin and motion incorporating under mirror illumination

Wall hung WC pans and urinals with concealed cisterns Sanitary ware:



Showers

9 No. showers adjacent to the bike storage, split as follows: 4 male and 4 female and 1 unisex wheelchair accessible shower; with associated lockers and a toilet.

Passenger Lifts

Lift speed: 1.6 m/s (full collective control)

Coloured backed glass walled interior

with mirrored rear wall and natural stone flooring. Patinated bronze lift car doors/ control panel with ceilings, back lit and

Average Waiting Time (AWT) is less than 25 seconds as per the British Council Offices Waiting time:

(BCO) Guide and CIBSE Guide D 2015.

Handling Capacity

(Up-peak) 5 minute Handling Capacity (Up-Peak) of

>12% as per the BCO Guide and CIBSE

Guide D 2015.

Mechanical Installations

Fresh air provided by two Central AHUs with integrated heat recovery, located on the roof Plant area. Exhaust Air extracted via ceiling plenum. The office space and reception are cooled and heated via a 2-pipe VRF ceiling mounted AC system.

Design Parameter:

Winter Temperature

Outside: -3°C db saturated Internal Office: 21°C ±2°C.

Toilets: 21°C.

Summer Temperature

Internal Office: 22°C ±2°C. Toilets: 22°C ±2°C Reception: 21°C ±2°C

Fresh Air Supply

Toilets: 10 Air Change / hr / Extract plus make-up air

Acoustics Level

Office Open Plan: NR38

Toilets: NR45 Staircores: NR45

Water Services

Cold water storage based on 40 liters per person

24 hour Water Storage at 45L/person

Electrical Installations

The building has a dedicated ESB Substation and provision for a Single Tenant LT Supply or Multi-Tenant LT Power Supply.

Two distribution boards and independent metered power

Design Criteria:

One Person per 8m²

8w per sq m (max) Small Power: 25w per sq m Mechanical Plant: 25w per sq m

Lighting:

Offices: The office lighting consists of premium

quality recessed LED flat panel modular lighting that produces 4k natural light output complete with dimmable control gear and daylight harvesting controls.
Lighting individually wired through marshaling control boxes for added

Luminaires Selection to comply with

the Design.

Intent of CIBSE Lighting Guide LG7.

The lighting installation is of a bespoke

design to reflect the high quality

Elegant lighting design which uses perimeter light coves to wash light onto wood surfaces and trim-less downlights to give a warm and inviting feeling to the

Low Energy Lighting Scheme provided.

Trimless linear lighting design provides a crisp, clean feel to the WC's and lift

Lighting Control:

Tenants are provided with independent lighting control modules that can be interlinked or split up to suit a tenant needs. Landlord common area lightning is automatically controlled via central timers and presence detection.

The main tenant lighting control system will utilise lighting control modules connected on a communication network to allow daylight and occupancy control. This system will be programmable for any reasonable future fit-out requirement. Smaller landlord areas will be provided with standalone presence / lighting control sensors. Emergency Lighting to IS 3217.

Standby Power:

Life Safety Generator installed by Landlord with provision for full load.

Generation for Single Occupancy Use.

On-Site Renewable Energy Production:

A roof mounted Photovoltaic (PV) system is installed and is designed to generate 10,000kWh of on-site electricity per annum on average.

Building Management System

A complete Building Management System will control all primary Mechanical Plant and Environmental Systems on each floor. The system will be open network to allow interfaces with other systems

Fire Alarm System:

Fire Detection and Alarm is in accordance with IS 3218 and designed to L1 Standard. There are individual loops to each floor.

Security Systems:

An IP based CCTV system will monitor external areas and entrance foyer. Empty conduit will be provided at core / tenancy doors, for future tenant access control system to interface with base build access control / security system at the reception and future security turnstiles.

Communication:

Two incoming telecommunication rooms will be served by two different Telecom duct networks to allow diverse connections to the building. Each of these communication rooms has 3 spare ducts in addition to the Telecom service to the street for future connections to other providers. Cable tray distribution will be provided from these telecommunication rooms to IT risers which serve the office floors.

LEED & BER

LEED Platinum target rating

A3 Building Energy Rating (BER)

Accessibility

Step-free access is provided to the office accommodation from the main circulation spaces.

Accessible WC's are provided on each floor.

An accessible shower and changing room is provided at basement level adjoining the cycle storage.

Car & Bicycle Parking

Car parking spaces: 50 (including 1 No. accessible spaces)

Bicycle spaces: 70 secure spaces located at basement level





AN IPUT BUILDING

Established in 1967, IPUT is the largest domestic owner of prime office buildings in Dublin's central business district. IPUT's portfolio contains many of the best examples of modern office developments constructed in Ireland over the last decade and primarily comprises landmark office properties fronting onto Dublin's River Liffey and the Grand Canal Docks. The built heritage of Dublin's core office market is also well represented with significant office holdings in the portfolio located on and near St. Stephen's Green.

IPUT has been the leading domestic investor in the Dublin office market over the last three years and owns a portfolio with a net asset value of €2.1 billion. Offices comprise 65% of the IPUT portfolio with the Fund controlling 2 million sq ft of office space in Dublin, occupied by leading domestic and international companies.

For more details visit **iput.com**

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PROFESSIONAL TEAM

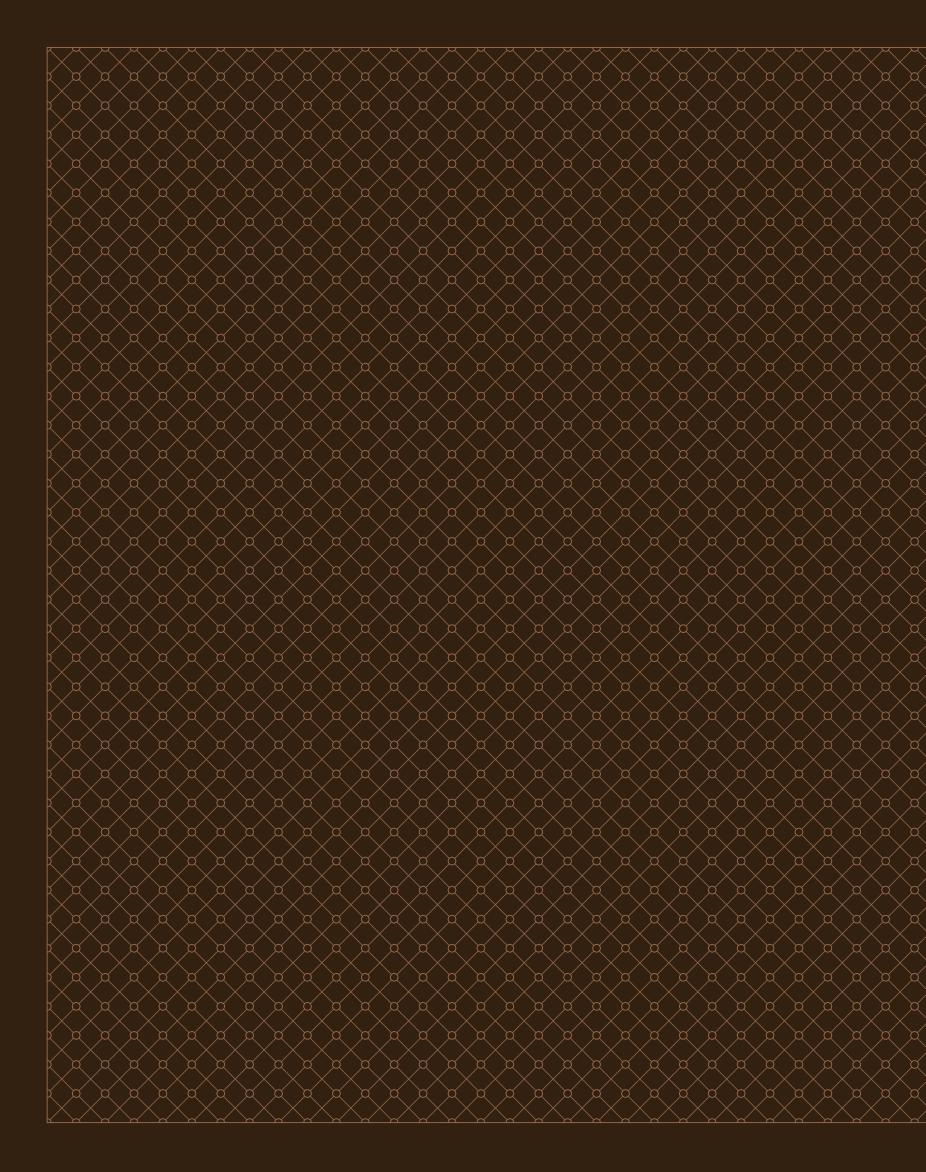
Development Team:	IPUT plc and The Cashel Fund
Architect:	Burke-Kennedy Doyle Architects
Contractor:	Flynn Management & Contractors
Project Manager:	Urban Solutions
Quantity Surveyor:	KSN Construction Consultants
Building Services Engineer:	Metec Consulting Engineers
Structural Engineer:	Cronin & Sutton Consulting
Fire Safety Engineers:	Maurice Johnson and Partners
LEED Consultants:	Meehan Green
Landscape Architect:	Townshend Landscape Architects
Health & Safety	Ashview Consultants

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