



AIRSIDE
GREEN

Airside Business Park,
Swords, Co. Dublin
www.airsidegreen.com

Welcome to AIRSIDE **GREEN**

Dublin's new generation of
contemporary work space.

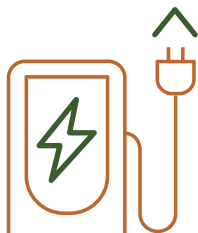
Building on the success of
Airside Business Park,
Airside Green is the newest
addition to North Dublin's
global business district.



200
covered bicycles spaces

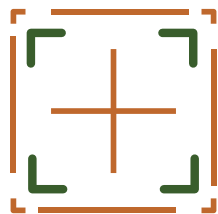


25
e-charging points

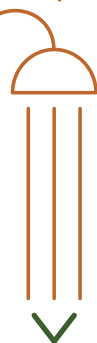


Be a part of the future.

Airside Green is built with sustainability in mind. With a mix of retail, entertainment and leisure amenities in the area.

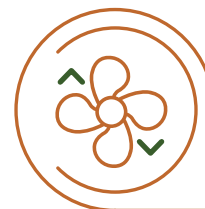


Flexible floor
plates for
maximum
configuration



43 showers

Standby generator



Air conditioning
throughout



Recycling centre

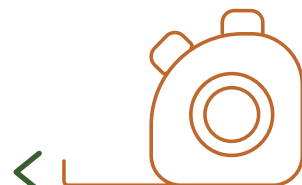


Locker
facilities

3x13 passenger lifts



2.7m Finished
floor to ceiling height



200
car parking spaces



BER
Rating A3



Standing tall at
six storeys high.

Airside Green provides
spacious, inspiring, light filled
work spaces with panoramic
views of meadows, Dublin
Airport, the Irish sea and
surrounding nature areas.

This is your opportunity to
move to an unbeatable
business environment, where
your team has the freedom
and space to breathe and grow.

Airside Green offers easy access to
Dublin Airport, M1, M50, Dublin Port
Tunnel and City Centre, with ample
parking and bus connections. It is
also beside the proposed Metro
North station.

2 minutes to M1 | **4 minutes** to Dublin Airport | **5 minutes** to M50
6 minutes to Port Tunnel & Dublin City Centre by frequent **bus connections on-site**.





The company you keep. **Airside**

Airside is located in the heart of North Dublin close to Dublin Airport, enjoying well-connected transport links including easy access to Dublin City Centre and Dublin International Airport.

Airside Retail Park adjoining Airside Green, includes a mix of lifestyle, retail, entertainment and leisure amenities. Ideal for promoting a healthy work-life balance.

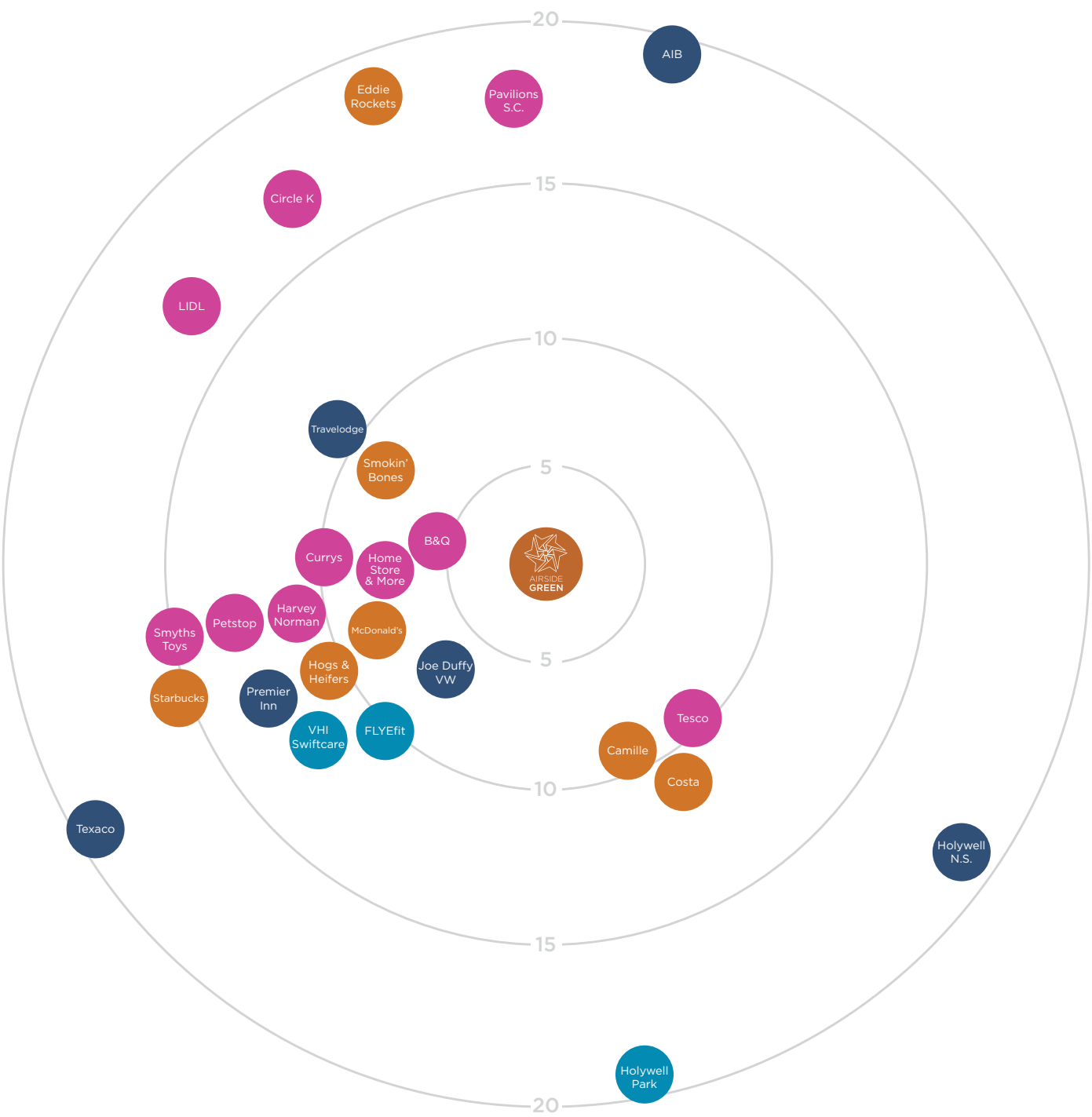
16 minute walk to Pavilions Shopping Centre, the largest shopping mall in North Dublin with over 100 stores.



Highlights

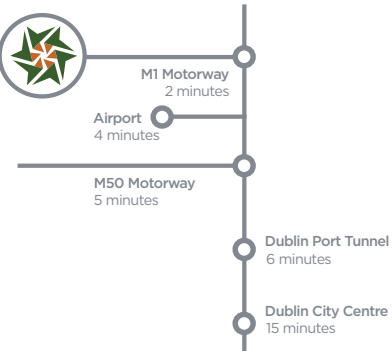
On your doorstep

All within a 20 minute walk, you will find an array of amenities that range from food and drink to health and wellness. There's something for everyone on Airside Green's doorstep.



- Food and Drink
- Shopping and Lifestyle
- Health and Wellness
- Hotels and Services

Welcome to North Dublin's
global business district



Transport

- 1 M1 MOTORWAY
- 2 M50 ACCESS
- 3 M50
- 4 DUBLIN PORT TUNNEL
- 5 DUBLIN AIRPORT
- 6 PROPOSED METRO NORTH STATION

Corporates

- 7 AIB DIRECT BANK
- 8 INGERSOLL RAND
- 9 FUJITSU IRELAND
- 10 RYANAIR

Health & wellness

- 11 FLYE FIT GYM
- 12 MEDICAL CENTRE
- 13 CRECHE
- 14 BARRY POWER GOLF ACADEMY

- 15 DRIVING RANGE
- 16 KILRONAN EQUESTRIAN CENTRE

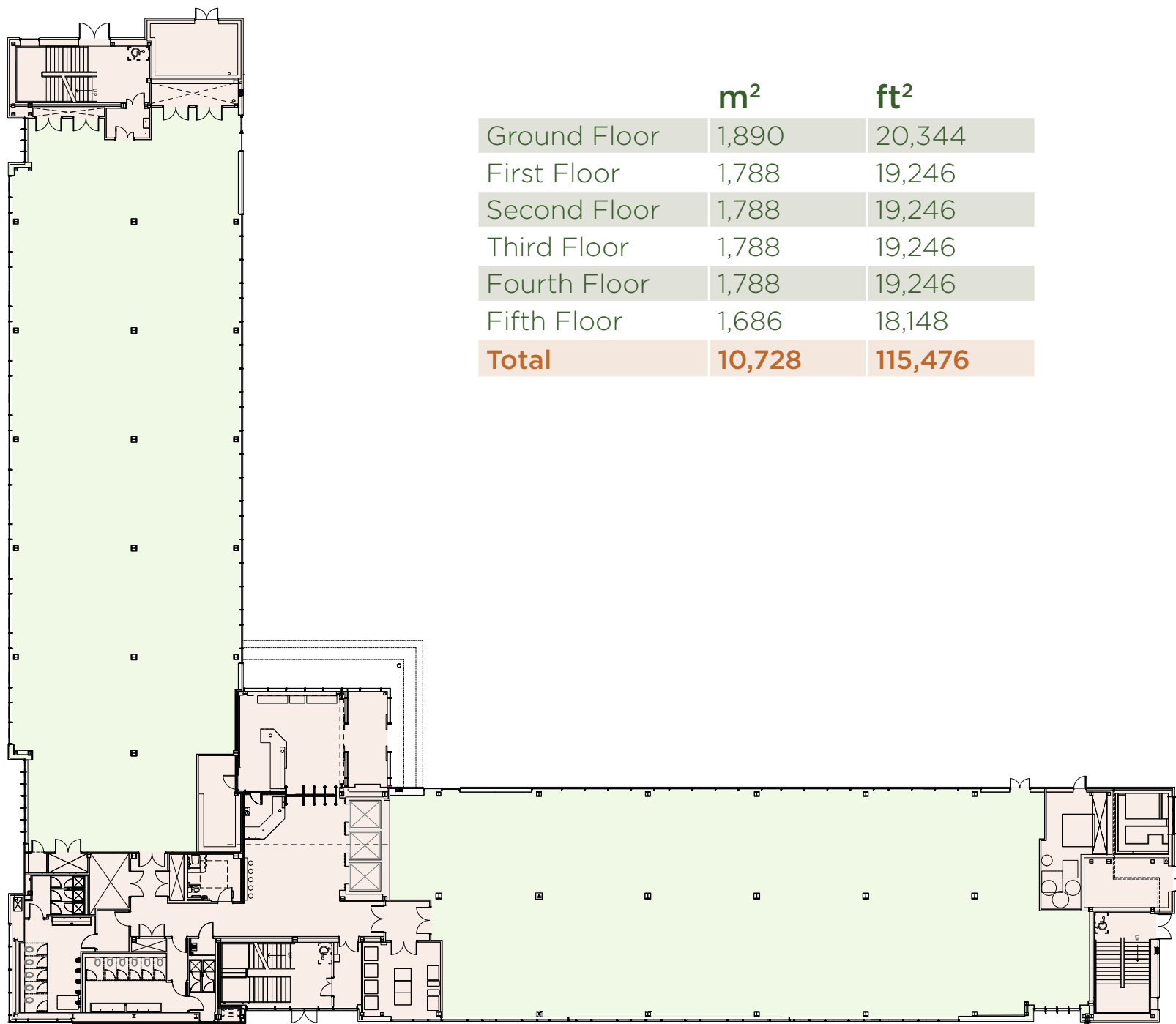
Restaurants

- 17 STARBUCKS
- 18 HOGS & HEIFERS
- 19 MCDONALD'S
- 20 FIVE GUYS

Shopping/Lifestyle

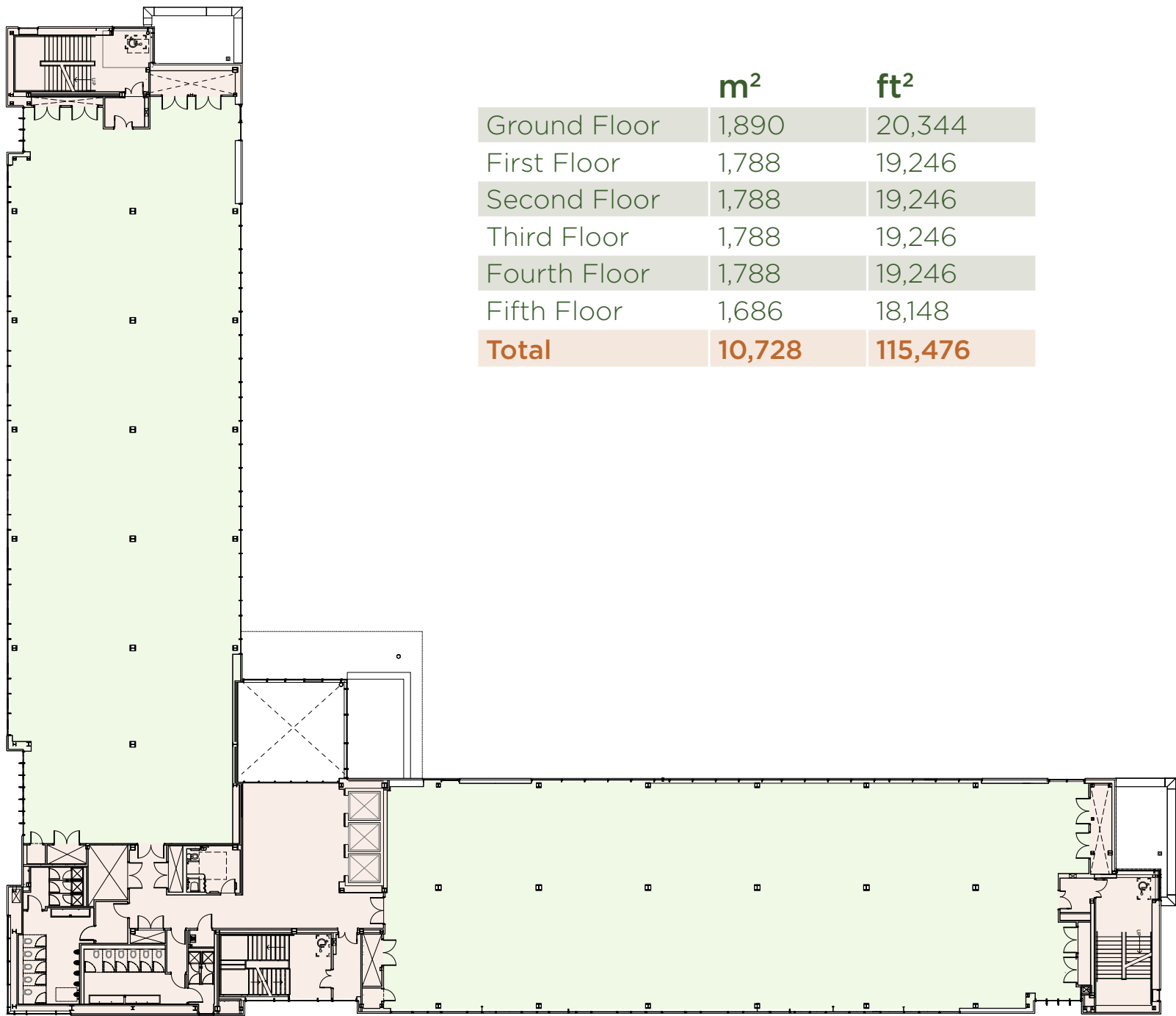
- 21 ZARA
- 22 TOMMY HILFIER
- 23 DUNNES STORES
- 24 RIVER ISLAND
- 25 WOODIES & B&Q
- 26 HOME STORE + MORE
- 27 COSTA & TESCO
- 28 IKEA

Floorplans
Ground Floor



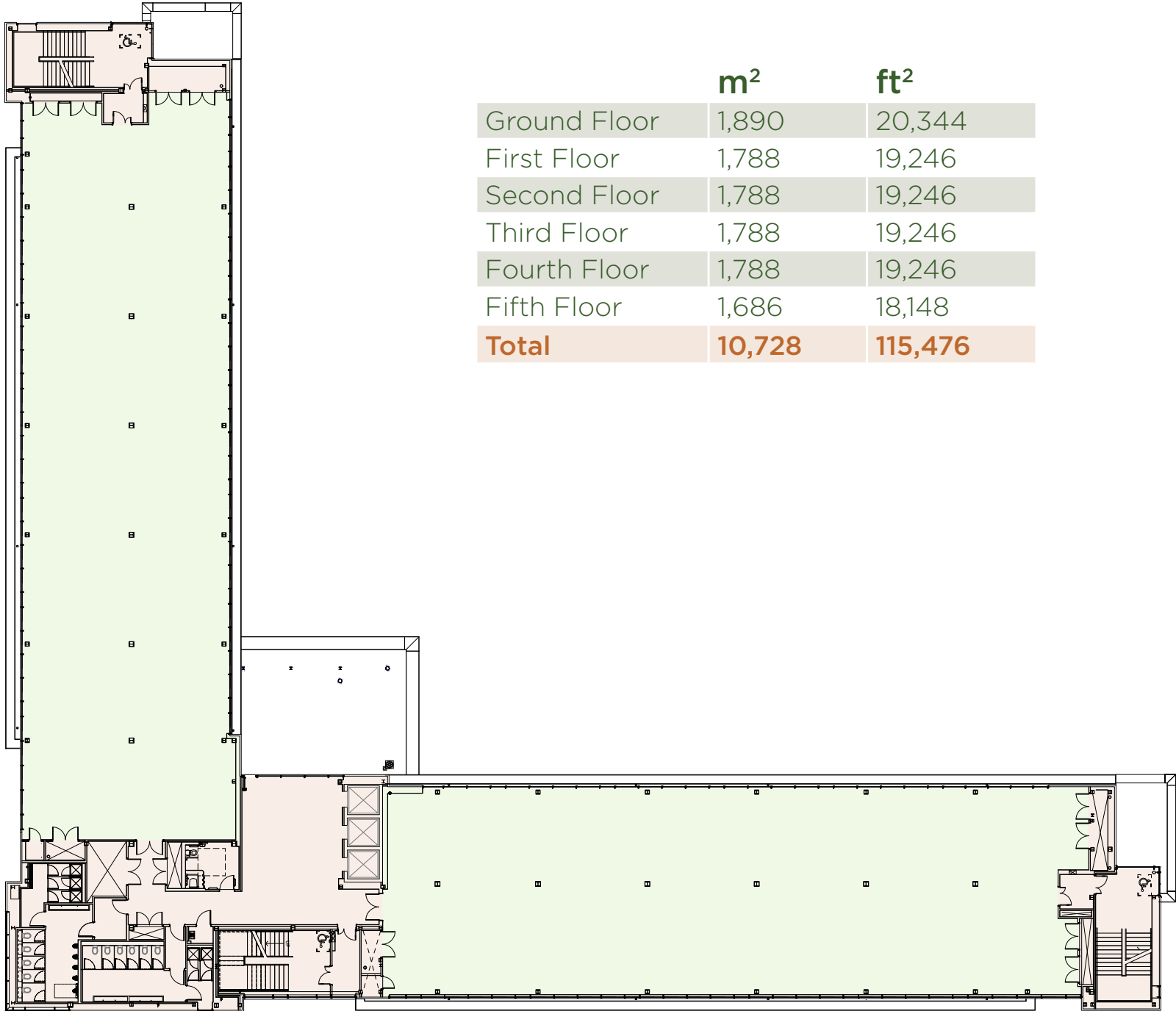
	m ²	ft ²
Ground Floor	1,890	20,344
First Floor	1,788	19,246
Second Floor	1,788	19,246
Third Floor	1,788	19,246
Fourth Floor	1,788	19,246
Fifth Floor	1,686	18,148
Total	10,728	115,476

Floorplans
1st - 4th floors



	m ²	ft ²
Ground Floor	1,890	20,344
First Floor	1,788	19,246
Second Floor	1,788	19,246
Third Floor	1,788	19,246
Fourth Floor	1,788	19,246
Fifth Floor	1,686	18,148
Total	10,728	115,476

Floorplans
5th Floor

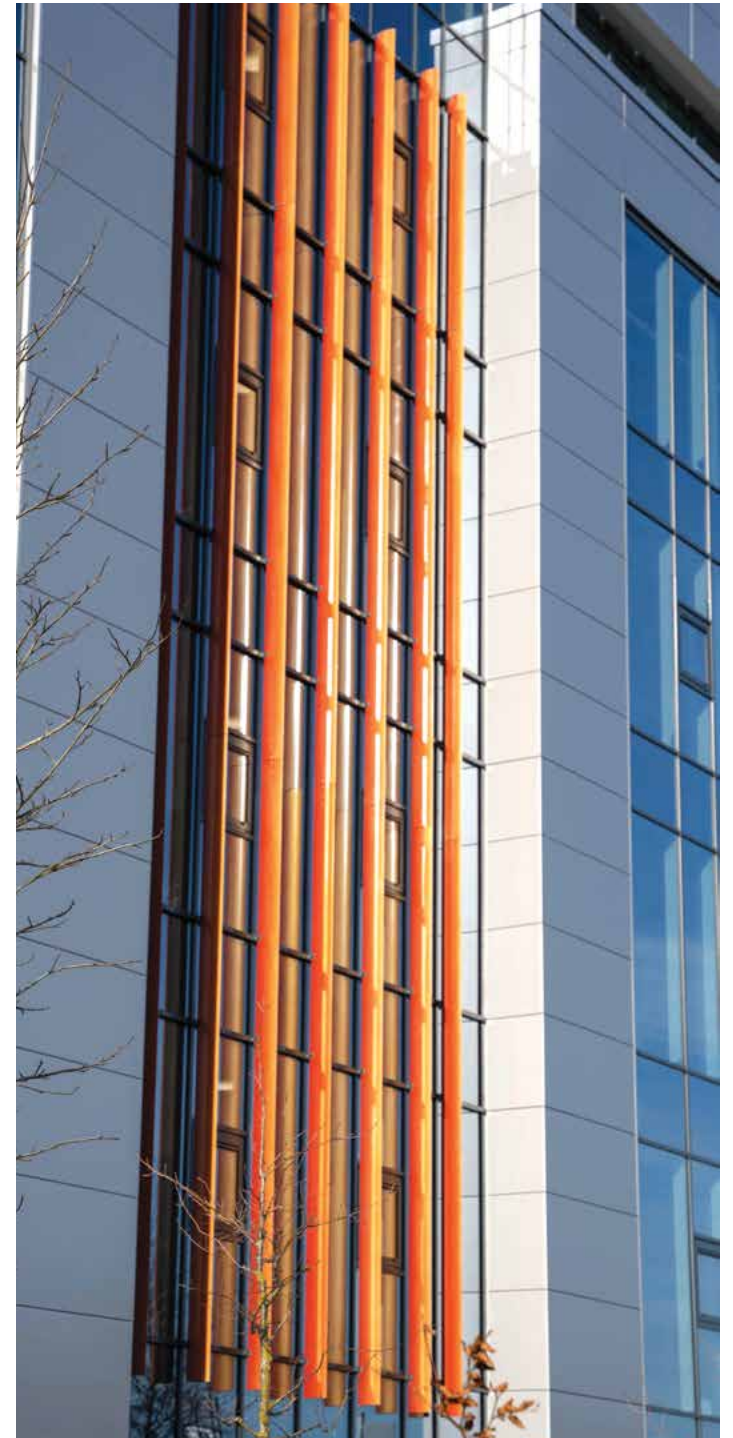


	m ²	ft ²
Ground Floor	1,890	20,344
First Floor	1,788	19,246
Second Floor	1,788	19,246
Third Floor	1,788	19,246
Fourth Floor	1,788	19,246
Fifth Floor	1,686	18,148
Total	10,728	115,476

Finishes and Detail



Finishes and Detail





Specifications

Summary

BER

The building is one of Ireland's flagship sustainable office buildings which has achieved an A3 BER (Building Energy Rating) Certificate and Accreditation. Only 1% of Office Buildings in Ireland have achieved an A rating (CSO data 2020). Airside Green meets the NZEB performance criteria for Energy Performance, Carbon Emissions Performance and Renewable Energy Ratio

EXTERNAL FINISHES

Architectural panelised façade system to external walls, colour coded flashing & capping. Factory fabricated curtain walling system with anodised finish - thermally broken with expressed perimeter cover cap detail. Automatic access controlled electrically-operated sliding door to Entrance/ Reception Atrium area. Anodized extruded aluminium vertical & horizontal fins to external glazing.

ROOF FINISHES

Full stairs access to roof with clear access routes provided to all plant. Designated screened plant areas & plant room at roof level.

FLOOR HEIGHTS

Office slab to slab: 3.90m
Raised floor zone: 180mm
Floor to ceiling: 2.70m

CEILING

1200x300mm lay in modular tiles with exposed shadow gap grid, to match shadow gap at bulkhead allows for easy access to ceiling void leaves a clean modern ceiling plane. The 1200x300mm Edge light LED panel with high quality light guide plate.

Features soft uniform brightness, energy efficiency, thin frame plus a long maintenance free lifetime. That blends seamlessly with the grid ceiling system.

RECEPTION/ENTRANCE LOBBY

Wall:

Feature white timber wall panelling with concealed fixings. Full height wall display with large flat screens to Atrium.

Floor:

Porcelain Stoneware floor tile.

Ceiling:

Suspended ceiling system with continuous linear LED recessed light fittings.

Lifts:

High quality brushed stainless-steel finish to lift doors.

Atrium:

Feature pendants lighting to Atrium.

W.C. FACILITIES

Walls:

Glazed Porcelain Stoneware wall tile.

Floors:

Floor tile, honed anti slip.

Ceiling:

Anti-corrosive suspended ceiling system.

Doors:

Full height, high pressure laminate cubicle system.

Sanitaryware:

Bespoke high-quality wash hand basin, integrated soap dispensers & hand dryers. Fully concealed, wall mounted high quality vitreous china sanitaryware.

Showers:

Male/Female/Accessible showers provided on every floor: (43 in total).





Floor Plan View - North Wing



Floor Plan View - West Wing



High Quality Lifts Serving All Floors

ELECTRICAL

- CCTV to external parking.
- Medium Voltage supply to the building, complete with MV CT metering, subject to normal ESB agreements.
- The building is fed from a transformer, housed within a building integrated ESB substation.
- There is a Low Voltage supply from the substation to the main LV Switchroom located adjacent to the ESB substation.
- The LV switch room is designed to accommodate a main distribution board suitable for multi tenancy metering, has an automatic switchover to standby generator for life safety, has power factor and surge protection equipment and has spare space of 25% for new equipment.

Fire Alarm System:

Fire Alarm System consists of modification of existing system i.e. upgrade of Fire Alarm Repeater Panels, Smoke Heads (including ceiling void), Sounders, Break Glasses all wired in FP Enhanced cabling. Areas are fully fitted fire cavity barrier in compliance with fire strategy requirement.

Luminaires:

Decorative LED DALI 1200 x 300mm recessed luminaires steelbody full polyester flush with ceiling finishes.

Emergency Lights:

Standalone 3W Emergency Downlights with 3hrs emergency pack.

Lights Switching Controls:

LCM Boxes for Dimming and circuiting arrangement is 4No PIR's per wing. Lighting Controls to each wing is a standalone system with Daylight Dimming to achieve and maintained at all time 300 - 500lux.

MECHANICAL

Ventilation System:

The ventilation system ensures the supply of the required amount of fresh air into entire spaces. The fresh air is provided via Heat recovery/ventilation to all internal spaces by means of Fan coil unit supplying fresh air and extract. Fresh air is based on a volume of 10 litres/second per person. The tempered fresh air delivered on each floor is sent to the VRF unit where the temperature is either raised or lowered as appropriate. This also will help contribute to low carbon dioxide emissions in compliance to PART L Building Regulations.

Air Conditioning System:

A VRV/AC system is installed to provide heating and cooling on each floor, and each floor is having its own floor central controller. Heating is done through the supply of warm air and the temperature and quantity of air supplied are varied to match the requirements at a particular time.

Building Management System:

The temperature of the airconditioned air is linked to the installed advanced room thermostat which is part of the building controls system. This ensures the room temperature is within the desired parameters of thermal comfort.

Life Destination Control:

24-hour water storage shall be provided.

Broker



Colliers

Hambleden House
19-26 Lower Pembroke Street
Dublin 2
Ireland
www.colliers.ie
PSRA Licence Number 001223

Paul Finucane

paul.finucane@colliers.com
+353 1 633 3700

Ciaran O'Connor

ciaran.oconnor@colliers.com
+353 1 633 3700

Architect

Atkins

Contractor

mac-group



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