

Prime TO LE



### 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.



# Standing tall at six storeys high.

HAR

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 breath and grow.

2 minutes to M1 | 4 minutes to Dublin Airport | 5 minutes to M506 minutes to Port Tunnel & Dublin City Centre by frequent bus connections on-site.

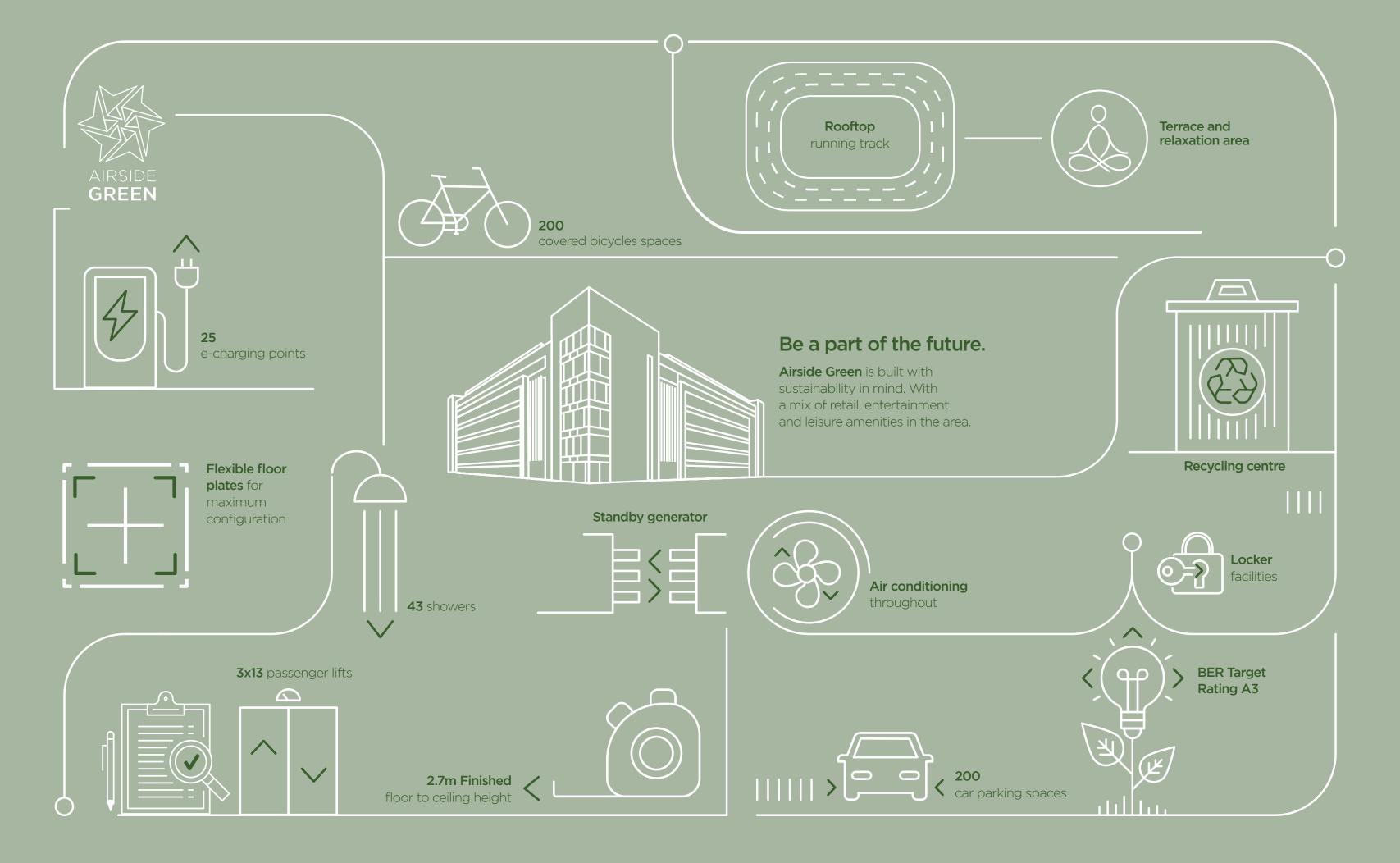


GREEN

Server.

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.



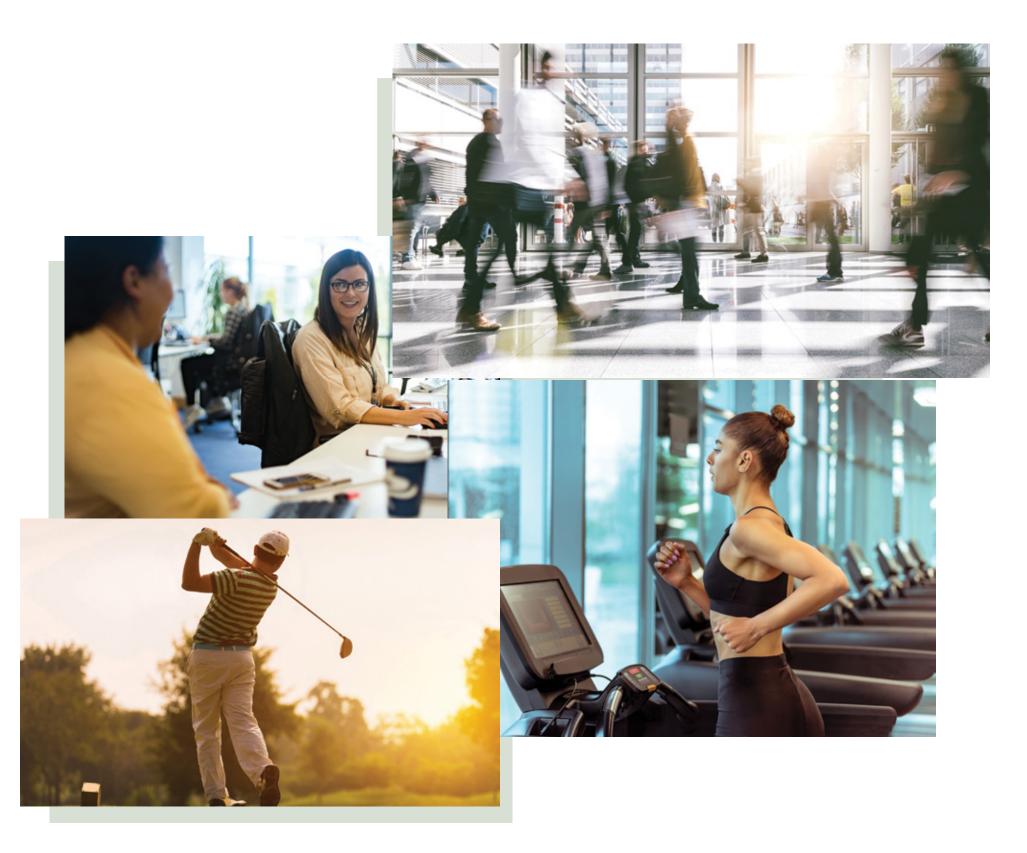


### The company you keep. **Airside**

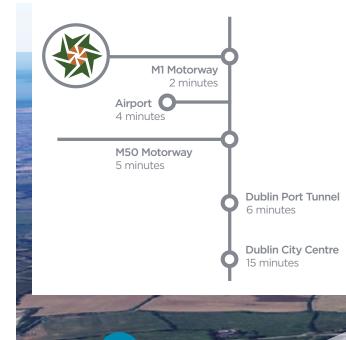
Airside is located in the heart of North Dublin close to Dublin Airport, enjoying well-connected transport links including easy access to Dublin City Centre and Dublin International Airport. Airside Retail Park adjoining Airside Green, includes a mix of lifestyle, retail, entertainment and leisure amenities. Ideal for promoting a healthy work-life balance.

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









## 15 DRIVING RANGE

13

#### Transport



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

#### Health & wellness

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



16 KILRONAN EQUESTRIAN CENTRE

- 26 WOODIES & B&Q
- 27 HOME STORE + MORE
- 28 COSTA & TESCO
- **29** IKEA

# Welcome to North Dublin's global business district.



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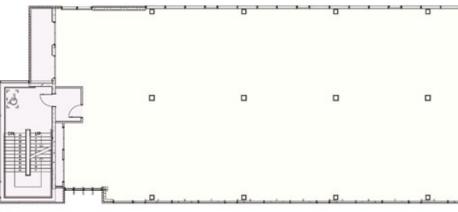
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## Floorplans 1st to 4th Floor - Empty layout

Size	m <sup>2</sup>	ft²
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

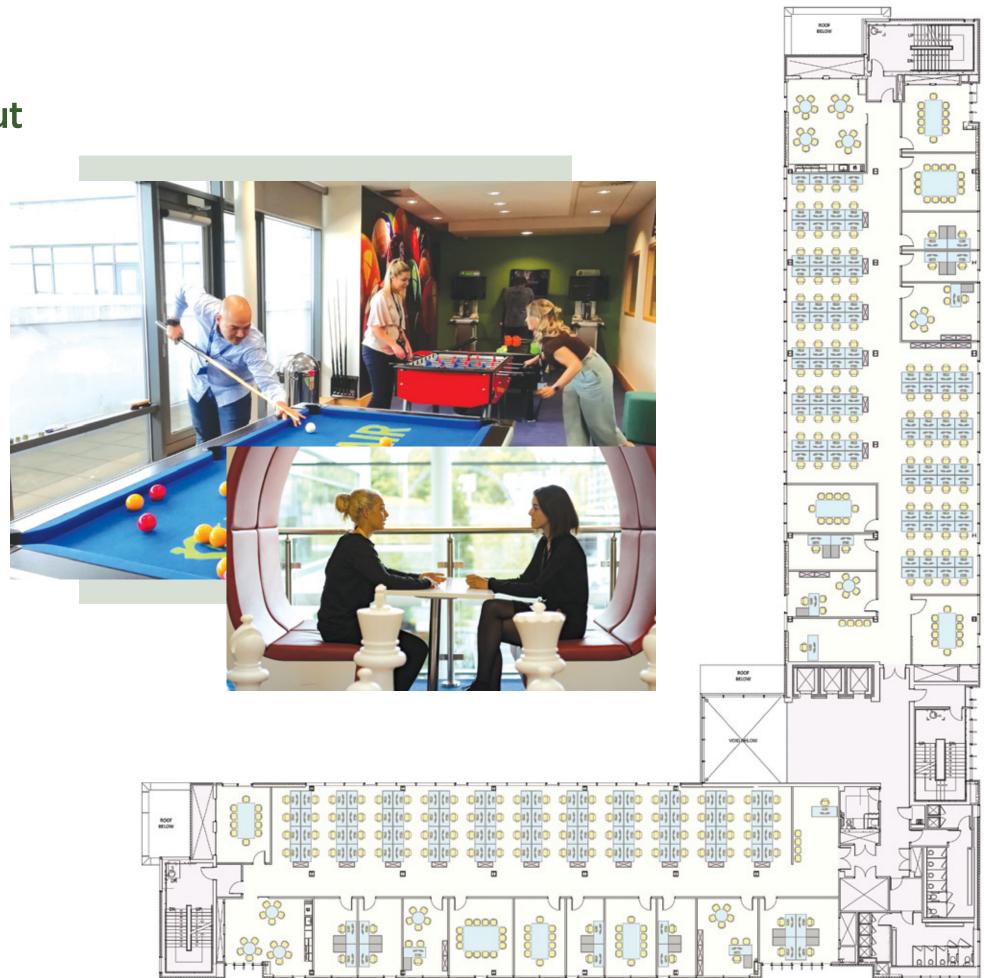


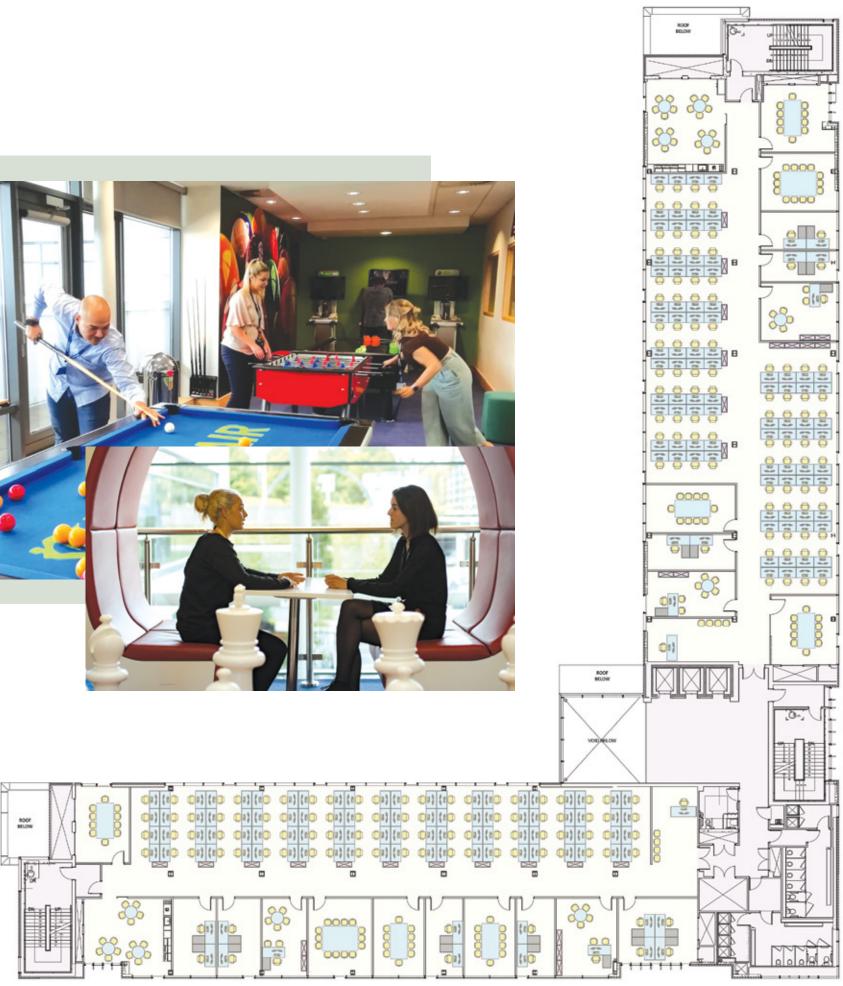




### Floorplans 1st to 4th Floor - Corp. layout



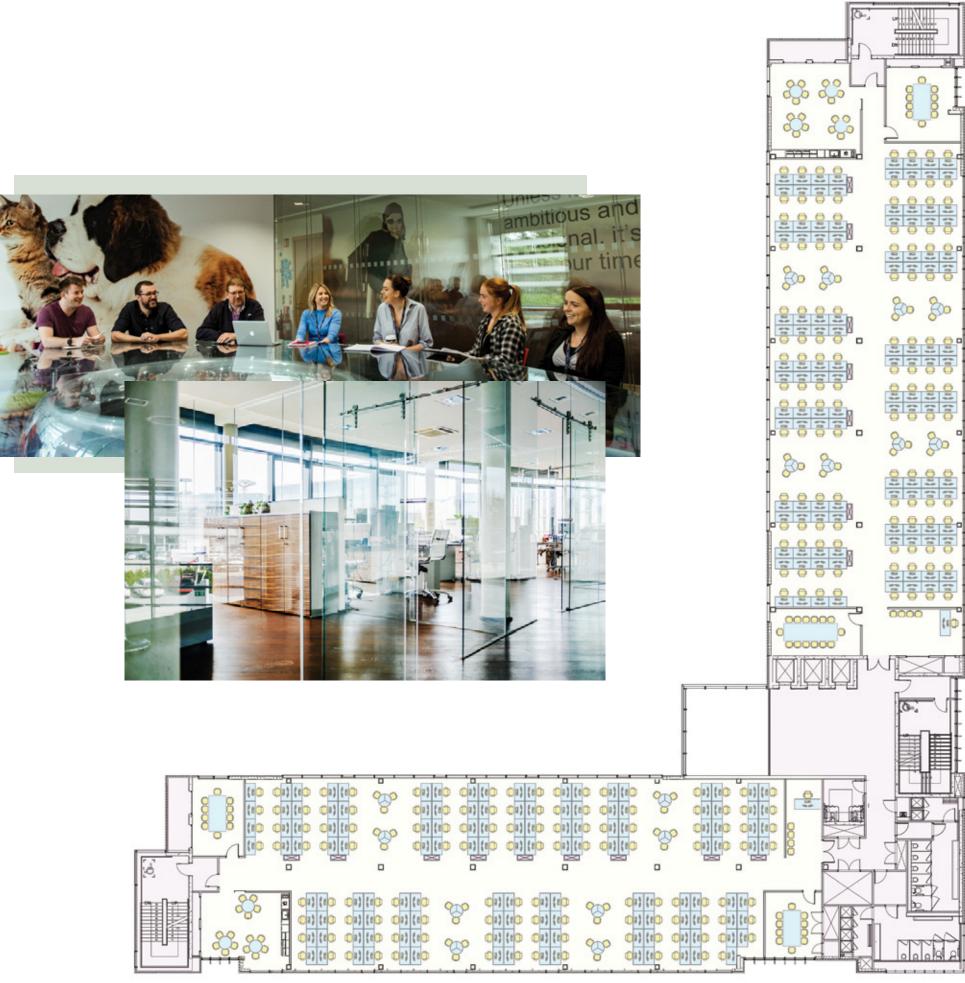






### Floorplans 1st to 4th Floor - Tech layout









### Floorplans 1st to 4th Floor - FS layout









### Specifications Summary

#### FLOOR HEIGHTS:

Office slab to slab: 3.90m Raised floor zone: 180mm (Top of structural slab to top of finished floor level) Proposed floor to ceiling 2.700m

#### 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.

#### **RECEPTION / ENTRANCE LOBBY**

Wall:

Feature white timber wall panelling with concealed fixings. Floor:

Porcelain Stoneware floor tile.

Ceiling:

Suspended ceiling system with continuous linear LED recessed light fittings.

<u>Lifts:</u>

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)

#### ELECTRICAL INSTALLATION

- ESB Networks will install a Medium Voltage supply to the building, complete with MV CT metering, subject to normal ESB agreements.
- The building will be fed from a transformer, housed within a building integrated ESB substation.
- There will be a Low Voltage supply from the substation to the main LV Switchroom located adjacent to the ESB substation.
- The incoming power supply shall have sufficient capacity to increase the load by 25%.
- The LV switch room will be designed to accommodate a main distribution board suitable for multi tenancy metering, have an automatic switchover to standby generator for life safety, have power factor and surge protection equipment and have spare space of 25% for new equipment.

DESIGN CRITERIA	
Lighting:	10 w/m2
Small Power:	10 w/m2
General Services:	25 w/m2
Mechanical Plant:	40 w/m2

#### LUMINAIRES

<u>Reception:</u>	
Decorative pendants & Continuous LED rece	essed strip
ight fittings flush with ceiling and wall finish	ies.
Toilets and circulation areas:	
ED recessed LED downlights.	

#### PLANT ROOMS

Surface and suspended linear LED luminaire

#### LIGHTING CONTROL Reception: Occupancy sensors with local override. Internal Landlord Areas: Occupancy sensor controls. External Lighting: Timeclock and Photocells

#### STANDBY POWER

A Standby diesel generator shall be provided by the Landlord to		
provide up to 8 hours full back-up to the building. A maintenance	•	
changeover facility between normal and generator-backed	•	
supplies will provide back-up to the main LV switchboard via an		
automatic changeover initiated by the generator control panel and	•	
automatic transfer switch (ATS).		

#### MECHANICAL INSTALLATION

#### Ventilation

Fresh air will be provided to all floors of the building via several roof top air handling units incorporating heat recovery. A system of riser ductwork will distribute the air to all levels of the building.

#### Air Conditioning

Heating of the central core will be provided via a system of low temperature hot water radiators served by high efficiency modular packaged natural Gas Fired Fully Modulating Boilers located at roof top plantroom.

#### Water Services

Cold water will be stored in format 30 sectional storage tanks at roof level.

Hot water will be generated by means of central hot water direct gas fired generator.

#### Water Storage

24-hour water storage shall be provided

#### STRUCTURE

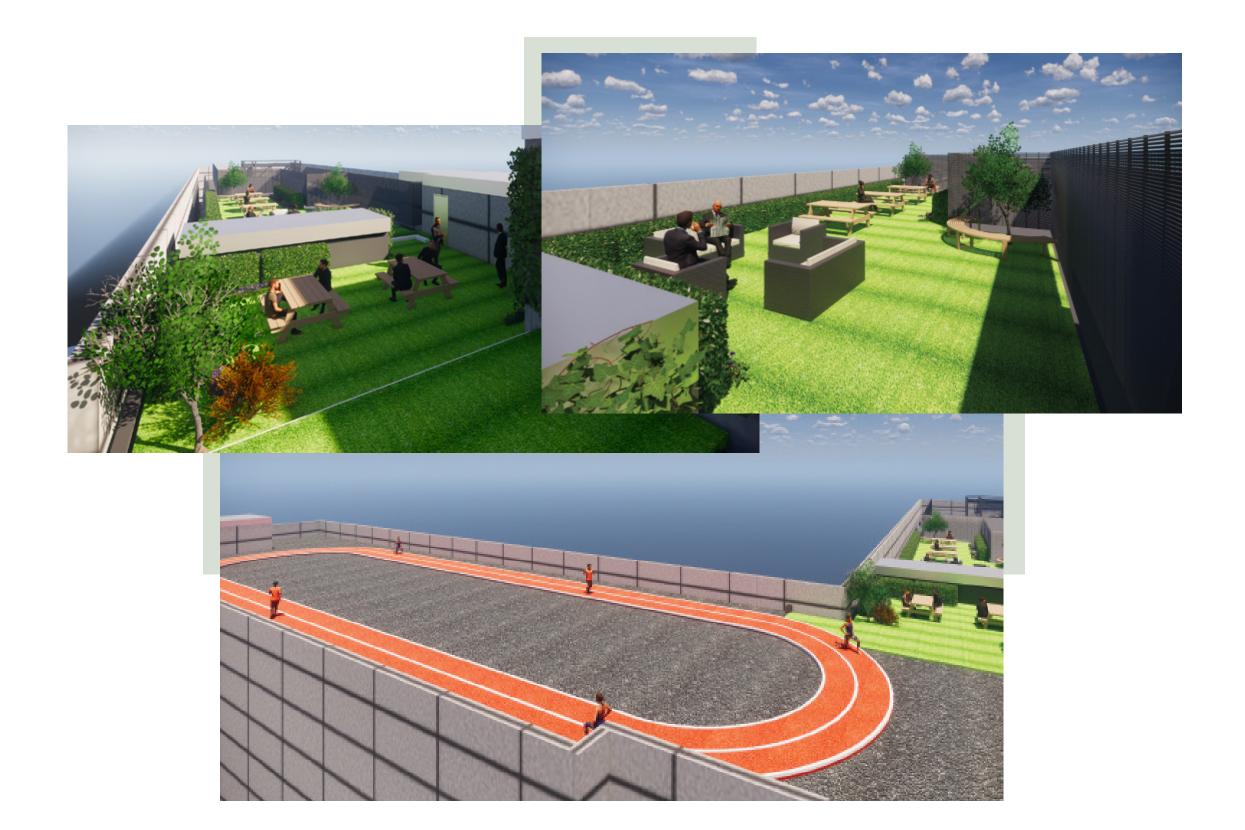
Steel frame construction

Composite metal deck floor plates with 140mm concrete

- and 100mm screed
- Precast concrete stairs and landings
- 150mm thick ground bearing reinforced concrete slab
- at ground floor
- Exposed circular steel columns in entrance atrium

#### STRUCTURAL GRID

7m x 8m bays generally



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