

Presented by

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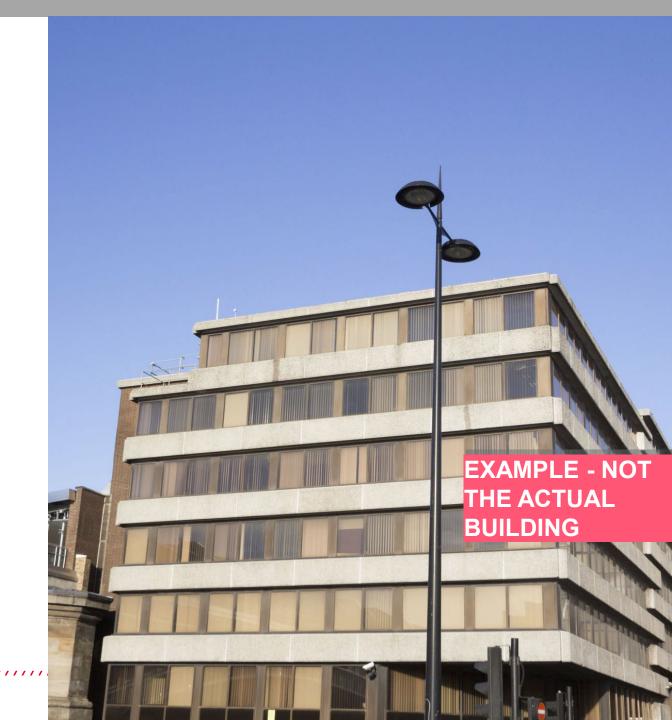
OFFICE BUILDING IN THE CBD

Building Stats Overview

- Office Building constructed in the early 1980's
- Net Internal Area of 25,000 sq ft (2,323 sq m)
- Single-glazed aluminium windows
- Solid floors with trunked internet connections.
- Fluorescent tube lighting
- Fossil fuel heating system
- Six car parking spaces
- BER F
- Heavily partitioned and dark floor plates

LOCATION, LOCATION!

- Excellent central business district (CBD) location
- Close to many transport links LUAS, D.A.R.T. line, taxi ranks, main bus routes, city bike ranks etc.





LEASE DETAILS:

- - Full repair and insure lease
 - 2 years remaining
 - Passing Rent at €40 psf (H/L)
 - Tenant vacating at expiry

VALUATION DISCUSSION - 3 SCENARIOS

Discussion with Client Regarding the Options for the Building

OPTION 1:

Re-Instatement of Existing Specification

- This is the "do nothing" option.
- Accommodation undergoes reinstatement back to original condition as per standard dilapidations clause in lease.
- No CapEx spend.

OPTION 2:

Light Refurbishment – Mostly Cosmetic

- This is a light, cosmetic refurbishment with 'easy wins' in terms of upgrading the ESG credentials of the building.
- Refurbishment and modernization of the reception area and redesign of heavily partitioned floor plates.
- Relatively easy changes to LED/ sensor lighting.
- Minimum plant replaced.
- Smart building controls; metering; water sensors on taps.
- Improved tenant facilities and increased bicycle parking.
- Aim to improve BER rating and

OPTION 3:

Deep Retrofit with Improved ESG Credentials

- ▶ Removal of fossil fuel/Replacing boilers with Air Sourced / Ground Sourced Heat Pump
- Upgrade existing AC units/AHU
- ► Solar PV system
- Reducing air permeability, upgrading u Value of existing walls and roof areas
- No major façade replacement works are required.
- ► LED and sensor lighting
- Smart building controls and metering
- ▶ Waste management plan
- Water harvesting
- End of trip facilities, cycle storage, showers,electric vehicle charging,

LIKELY OUTCOME OF EACH SCENARIO

OPTION 1: OPTION 2:

Re-Instatement of Existing Specification

- This is the "do nothing" option.
- Most likely scenario is mutitenanted on a floor-by-floor basis in smaller floorplates
- The **Market Rent** is very likely to be lower than the Passing Rent.

 Unfavourable yield profile.
- Voids very likely be longer than more modern office stock, with greater incentives
- Reduced Tenant pool to choose from.
- Access to finance will become more difficult as we approach the pertinent EU Taxonomy and EPBD dates, for example, for minimum levels of building performance.

Light Refurbishment – Mostly Cosmetic

- Mid-range CapEx expenditure to achieve the light refurb works.
- Most likely scenario is mutitenanted on a floor-by-floor basis in smaller floorplates.
- Slight increase per Sq Ft in the
 Market Rent achievable.
 Marginally improved yield.
- Marginally increased Tenant pool to choose from.
 - Access to finance in the future is still a risk depending on the level of upgrade works to the building and its performance
 - Recommend a "pathway" assessment be completed to , , ,highlight future, works, required to improve building

OPTION 3:

Deep Retrofit with Improved ESG Credentials

This Is the optimum choice

- ► **Highest CapEx** spend option
- Most likely to attract all **Tenants**, especially large corporates looking to achieve their ESG corporate responsibility goals.
- ► The Market Rent will increase significantly with longer lease terms. Prime yield.
- ➤ The **void period** will be shorter and with **reduced incentives**.
- ► Increased options for access to finance in the future, with a better rate of finance for 'green lending'.
- ► More attractive to investors due to green credentials and building retrofit.

