

The property comprises a four storey former cinema and most recently used as a snooker hall on the ground floor extending to $982 \mathrm{~m}^{2}(10,570 \mathrm{sq} \mathrm{ft})$ with adjacent car park, suitable for a variety of uses, subject to the necessary planning consents. There is a small self contained retail unit on the ground floor and the first floor provides studio accommodation. Adjacent to the building is a substantial car park extending to $462 \mathrm{~m}^{2}$. $(4,973 \mathrm{sq} \mathrm{ft}$ ) and provides approximately 30 car parking spaces. We are advised that the first floor is occupied by a gym on an informal basis and the Receivers are in the process of formalising this occupation.

Situated The property is located on Argyle Street in Birkenhead approximately 2 miles to the west of Liverpool city centre. The property benefits from strong communications with Argyle Street merging with the A552 Borough Road to the south which provides direct access to junction 3 of the M53 Motorway. Liverpool city centre is easily accessible via the Mersey Tunnel from the Kings Square entrance located just 200 yards to the south east.



Not to scale. For identification purposes only

| NO | OCCUPANCY | ACCOMMODATION |
| :---: | :---: | :---: |
| Former Rileys Snooker Hall | Vacant | Rear Snooker Hall - 475m² (5,110sq ft). Central Lower Level Pool/Darts Area - $183 \mathrm{~m}^{2}$ ( $1,969 \mathrm{sq} \mathrm{ft}$ ) Front Upper Bar Area - 206m² (2,221sq ft). Bar Area - $23 \mathrm{~m}^{2}$ ( 247 sq ft ). Kitchen $-23 \mathrm{~m}^{2}$ ( 247 sq ft ) Rear Office $-51 m^{2}$ ( 564 sq ft ). Rear Pump Area $-21 \mathrm{~m}^{2}$ (229sq ft). Male and female WCs |
| Ground floor retail unit | Vacant | Reception area, Salon, Storage, WC. Total N/A 39.8m² |
| First floor above Rileys snooker hall | J.Gillian | Gym, Changing rooms, Office/Reception, Shower WCs, Storage 287m² (accommodation taken from VOA website) $266 \mathrm{~m}^{2}$ ( $2,863 \mathrm{sq} \mathrm{ft}$ ) |
| Advertising hoarding | Vacant |  |
| Car park |  | Approximately total 30 spaces. $462 \mathrm{~m}^{2}$ (4,973sq ft) |

