



## Introduction

RM Design Group is an architectural design practice specialising in the care, healthcare & residential sectors.

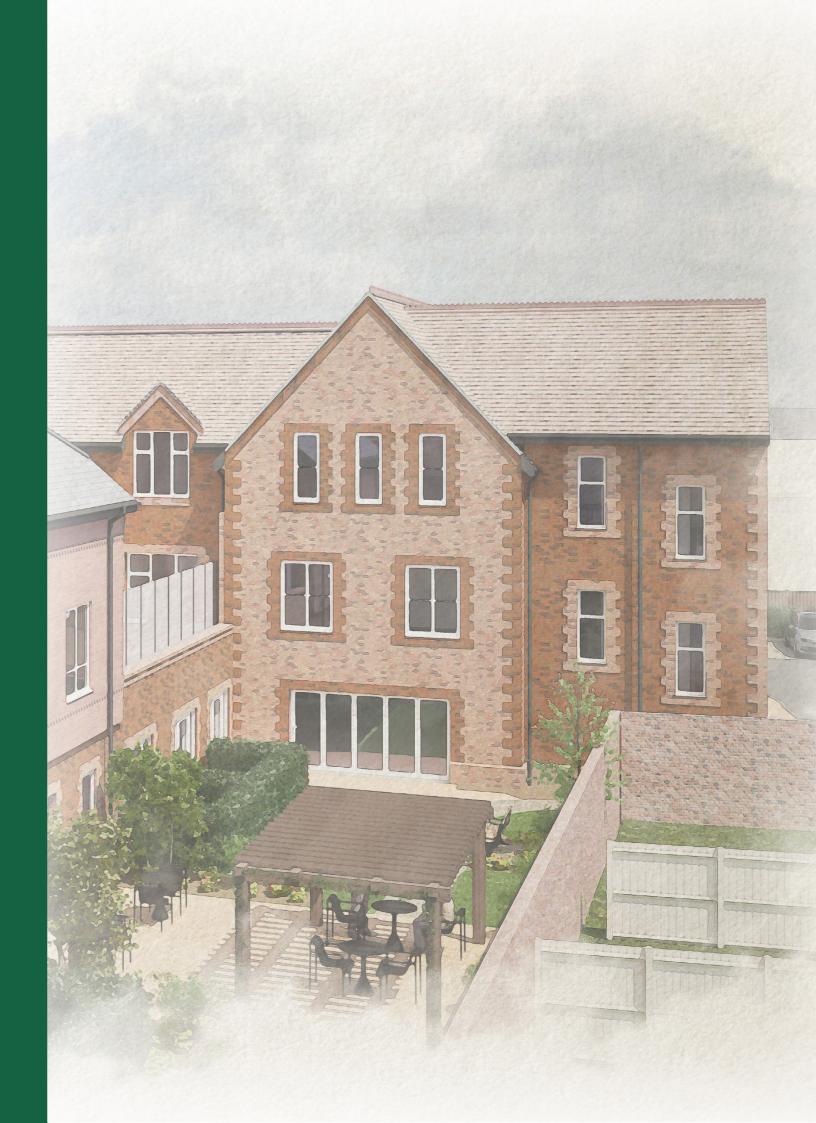
Ray Mortimer leads the practice and has over 20 years of experience. Ray has worked with a number of leading care operators and has delivered award winning and successful care homes across the UK.

RM Design Group prides itself on delivering a considered, detail orientated, cost conscious approach. We are able to provide design solutions to suit every budget, from cost efficient to the most luxurious developments.

Services are offered across all work stages on schemes scaling from bespoke housing to large scale commercial refurbishments, to new build care homes and care communities.



rmdesigngroup.co.uk info@rmdesigngroup.co.uk 01904 233 539



### **Our Services**



Site appraisal, feasibility study, and Pre-Application design.



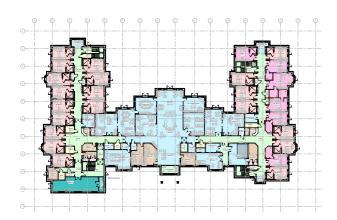
Full Planning Stage Design and Statutory Compliance.



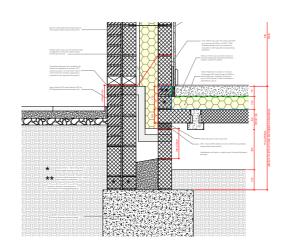
3D Visualisation, Including Animated Walk-Through.



Building Regulation & Local Authority Compliance.



Tender Stage Design and Statutory Compliance.



Comprehensive Construction Stage Detailing.



Lead Designer and Technical Support for Contractors.



Drone Surveying & Time Lapse Video Editing.



**Ray Mortimer**Managing Director

#### Sectors

Care / Specialist Care / Healthcare /
Medical / Residential / Commercial /
Hotels / Regeneration / Education
Refurbishment / Nurseries /

**Skills and Expertise** 

20+ years' experience / Consulting for largest care operators in the UK / Award winning design / Site appraisal / Existing facilities appraisal / Land use / Project management / Practice Management



**Nick Johnson** Chartered Architectural Technologist

#### Sectors

Care / Specialist Care / Residential /
Learning Disability / Refurbishment /
Commercial / Retail / Domestic

**Skills and Expertise** 

17 years' experience / Project lead / All stages of design / Construction detailing / Statutory & technical Compliance / Co-ordination / Value engineering / Technical Support / All forms of construction



**Jason Nattrass**Chartered Architectural Technologist

#### **Sectors**

Care / Residential / Hotels /
Industrial / Regeneration / Stadia /
Specialist Care / Healthcare / Medical

**Skills and Expertise** 

10 years' experience / Project lead / Technical design / Working drawings / BIM Management / BIM Modelling / Visualisation / Certified Autodesk Professional / Revit / Enscape / AutoCAD / Indesign / Steel frame design



**Jordan Alcock** Architectural Technologist

#### **Sectors**

Care / Specialist Care / Residential /
Learning Disability / Refurbishment /
Retail / Industrial / Medical

**Skills and Expertise** 

7 years' experience / Planning design / Working drawings / BIM Modelling / 3D design & visualisation / Revit / Enscape / AutoCAD / Certified Autodesk Professional / Indesign / Traditional forms of construction





# Care Home, Aylesbury

The site is located in Aylesbury, a town known for its Georgian, Jacobean and Tudor architecture.

The care home design responds accordingly and provides a high quality traditional design befitting of its surroundings.

The home provides luxury care for 84 residents.

### **Project Summary**

82 bed care home.

Nursing, dementia & specialist care including bariatric.

£12m construction cost, traditional masonry build.





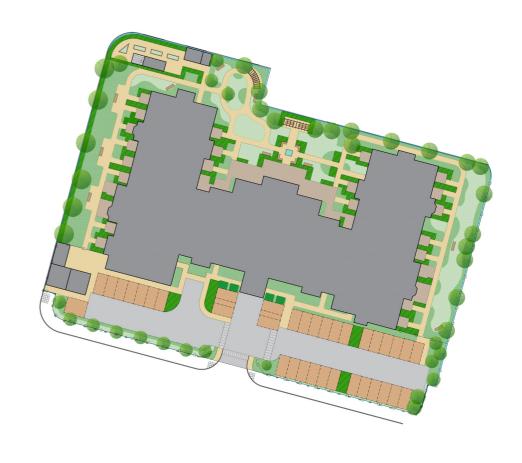
### Facilities include:

Communal hub including piano bar, restaurant, and cinema.

Specialist dementia floor including a dedicated dementia café, dementia activity lounge, a large terrace, namaste lounge, resident lounges and dining rooms.

Bariatric wing including specially designed bedrooms.

Hydrotherapy pool, gym, and rehab unit.





## Care Home, Maidenhead

The site, set over one acre of land, is located in a residential area of Maidenhead, and was formerly occupied by a large, detached family home and a coach house.

The care home comprises of 70 beds and provides residential and dementia care. The development achieves 54m² build space per resident, making it a particularly efficient plan form.

There is no dominant architectural style in the locality and the home responds to the general scale, massing and architectural merit of its surroundings.

The Y-shaped plan form and inclusion of a basement helps to reduce the perception of massing form neighbouring properties. The building form responds to sites constraints including change in levels, root protection of a 100 year old Oak tree, and tree screening lining two boundaries.





### **Project Summary**

70 Beds.

Facilities include a cafe, communal hub, various resident terraces.

Particularly efficient plan form.



# **Care Community, Malvern**

The site comprises of 1.6 acres and is located in a residential area in the spa town of Malvern, just outside of the Great Malvern Conservation Area. The site is surrounded by residential and commercial properties to the North and East, whilst the South provides open views across the playing fields of Malvern College. Existing buildings are an ad hoc mix of single and two storey that have seen significant alterations over the years.

### **Project Summary**

1.6 acre site.

Phased new build redevelopment of existing care community.

Contemporary design in residential setting.







Elevations use materials common to the locality, but imagine them in a contemporary manner so as to keep the development sitting harmoniously in its surroundings.

The proposed development aimed to unify the site and provide fit for purpose, state of the art, care facilities. The development is phased in order to maintain an income during the development works.

Care services include: Nursing, residential, dementia, and young physically disabled (YPD).

Features include: Newly created central hub and community cafe. Feature car park & planting the aid arrivals and circulation. Courtyard gardens. Hydrotherapy pool.

# Care Home, Woodley Green





The site is located in the settings of the Woodley Green Conservation Area and was formerly used as a builders depot since the second world war.

Former existing depot buildings on the site were of low quality and heavily impacted on neighbouring residential properties.

Gardens to the North, East and South were heavily overshadowed and overlooked and access to natural light was restricted.

The design primarily responds to its neighbours by pulling back the development from sensitive boundaries and ensuring that there is no direct overlooking.

The design of the care home has been carefully considered within its surrounding context and to replaces disused buildings with a modern, fit for purpose, high quality, care home.

The home achieves 50m<sup>2</sup> build space per resident, making it a particularly efficient design.



### **Project Summary**

0.9 acre site, 68 Beds.

Rear elevations designed to negate any direct overlooking of neighbours.

50m² build space per resident.





#### **Project Summary**

78 beds.

Redevelopment of former care home site to create a fit for purpose contemporary facility.

Timeless traditional design in mixed style residential area.

# **Care Home, Canterbury**

The site is located in the cathedral city of Canterbury, and was formerly used as a care home.

The site is to be redeveloped to provide a new fit for purpose care home meeting current standards, providing fit for purpose facilities and meeting market standard expectations.







The home achieves 78 beds and elevationally achieves a timeless traditional design so as to sit harmoniously with its mixed architectural style residential neighbours.

The home benefits from generous bedrooms sizes, day space and a communal bistro.

Ancillary accommodation is located within the second floor roof void so as to minimise the scale of the development and perceived impact of the massing.





## Care Home, Potters Bar





A new care home built in the grounds of an existing care home which is to be retained. The development will accommodate the demand for additional bedrooms in the locality.

The site is located in the Greenbelt and is heavily trees. The design proposal is in response to planning feedback and provides a contemporary solution aimed to enhance views into the site.

The proposed building bring in earthy materials to contrast and compliment the street facing frontage of its crisp rendered neighbour.

### **Project Summary**

62 bed extension.

Built in the grounds of an existing home.

Greenbelt and heavily trees site.

3,200m<sup>2</sup> floor space.

# Medical Centre, Peterborough







### **Project Summary**

1,800m<sup>2</sup> floor space.

Contemporary design regenerating the site.

Works anticipated to start on site in 2024.

Construction cost circa £7m.

The site was formally occupied by the football pavilion of Peterborough Sport.

A contemporary design was sought in order to regenerate the area.

Construction cost is in the region of £7m and works are anticipated to start on site in 2024.



### Facilities include:

14 no. clinical rooms. 4 no. dentist consulting rooms. Endoscopy theatre. Small operations theatre. Anaesthesia Room and 5 bed recovery unit. Hydrotherapy room & change facilities. Gym. CT scanning. Long term recovery accommodation.



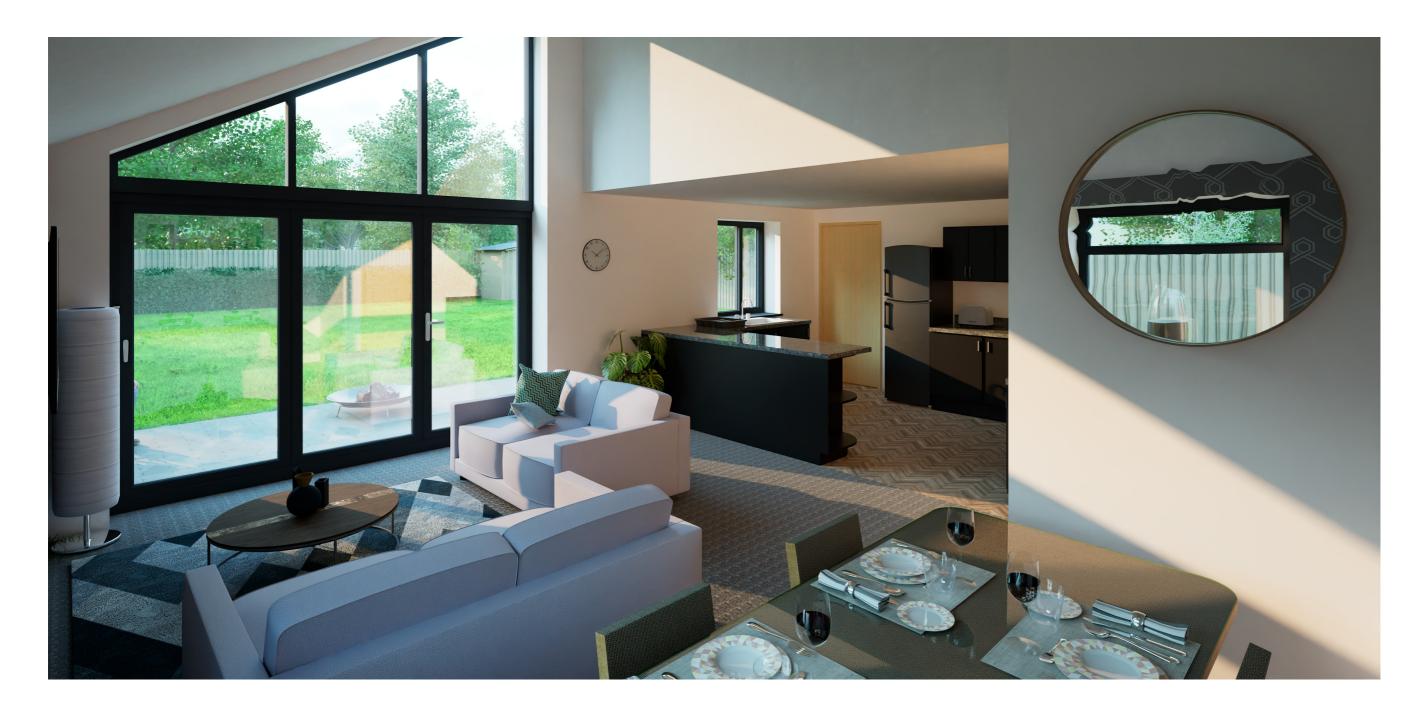


# **Bungalow Estate, Deal**

An exclusive community of 6 no. detached and 2 no. semi-detached bungalows on the site of a former convent, in the coastal town of Deal, Kent.

Properties are designed to a high quality domestic specification and achieve a mix of two and three bed accommodation, with attached garages.

Accommodation is designed to meet the requirements of M4(2) and can be adapted to suit M4(3).





### **Project Summary**

8 no. Bungalow properties.

Mix of 100m<sup>2</sup> - 140m<sup>2</sup> floor space.

Development on the site of a former convent.

Contemporary design.



# Domestic Redevelopment, York

Redevelopment of a 1930's bungalow into a contemporary, energy efficient home.

Facilities include an additional bedroom, walk in wardrobe, en-suite, kitchen diner, office, wine room and enlarged lounge with views across extensive gardens and a large feature pond.

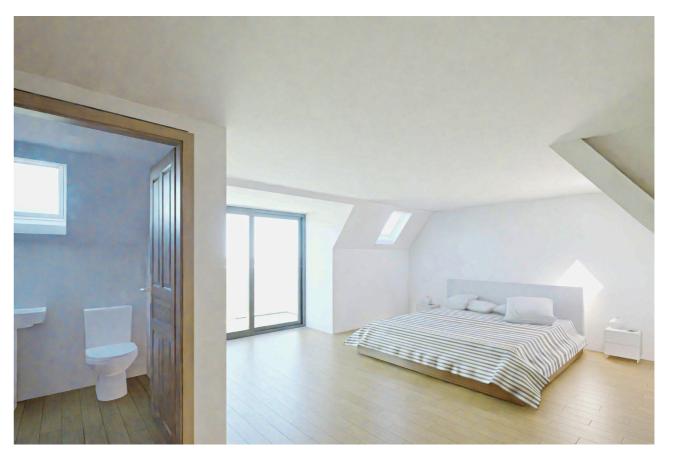
### **Project Summary**

150m<sup>2</sup> total floor space by way of extension and refurbishment.

Contemporary redevelopment of an aging bungalow property.

Works anticipated to start on site in 2024.





Visualisations help the client to make sense of the internal spaces, to understand how spaces might function, and to plan furniture arrangements.

We are able to offer full co-ordination with subconsultants, including interior designers, to bring interior spaces to life.

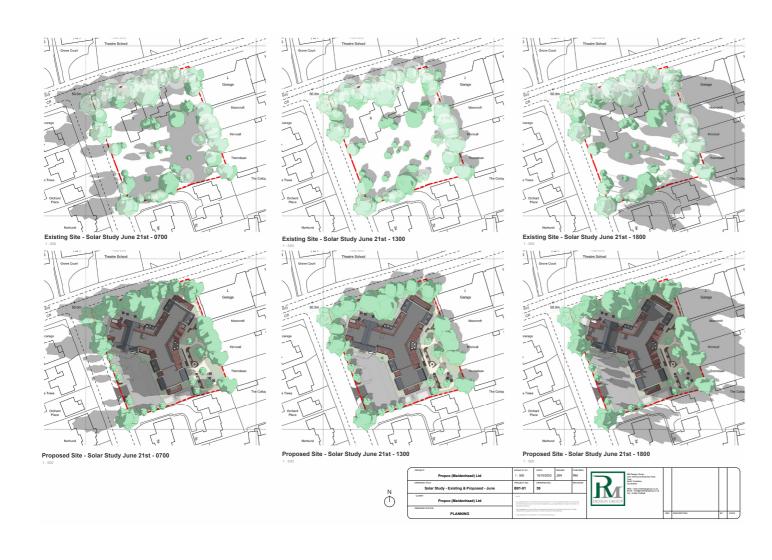
















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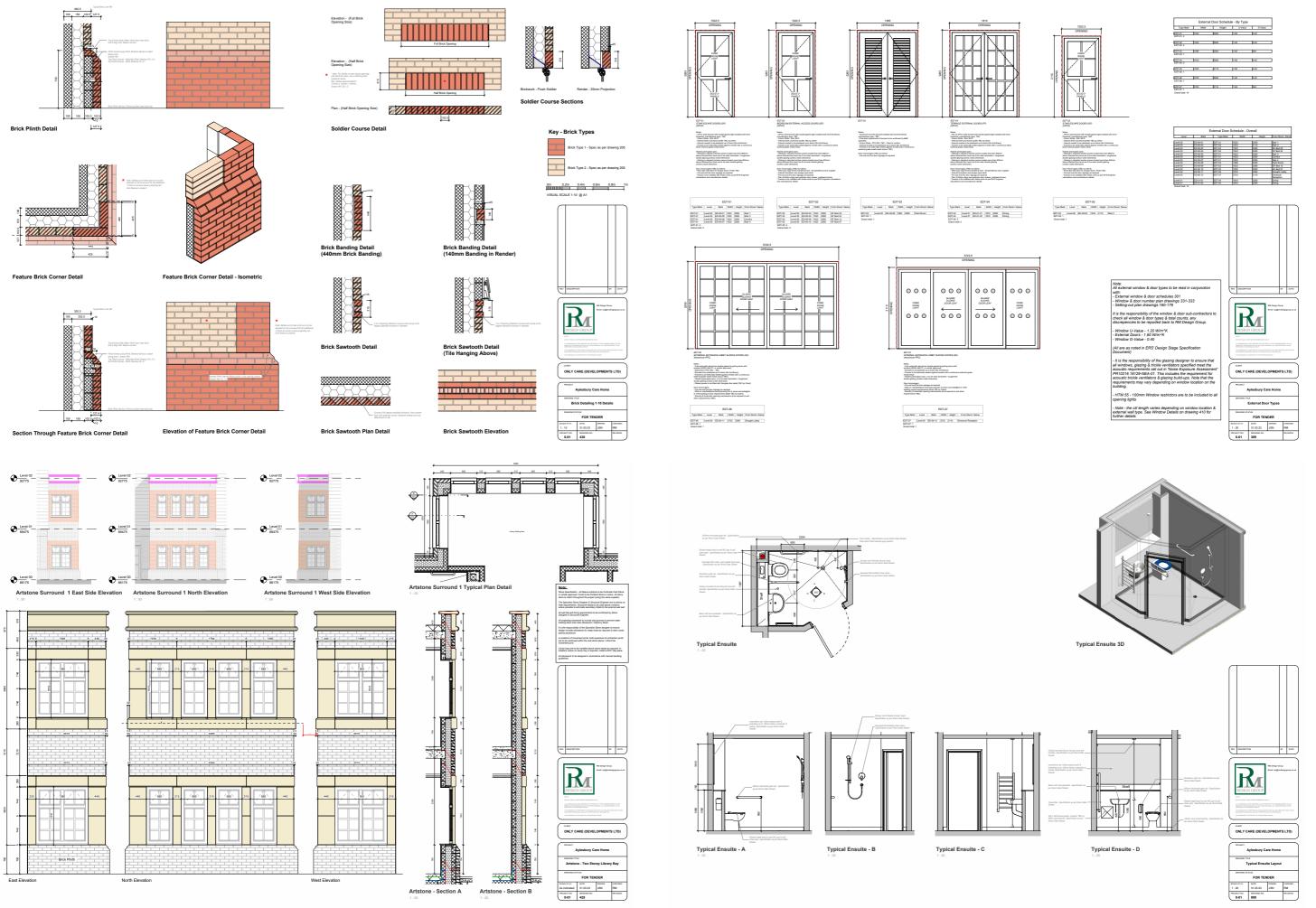






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