

# Surrey County Council

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## Condition Survey (Abbeywood)

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**March 2021**

**Prepared For:**



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**Surrey County Council**  
**Condition Survey (Abbeywood)**

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## 1.0 INTRODUCTION

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- 1.1 In December 2020 Savills were appointed by Surrey County Council (SCC) to undertake a condition survey of eight care homes. This report however refers specifically to Abbeywood. The main purpose of this survey was to establish the long term investment requirement of the care home, which in turn would be used to inform the Council's wider asset management considerations. As part of this commission we have also reviewed within this report the potential options being considered by the Council, beyond simply maintaining the care home in its current form to ensure its long term sustainability. Section 6 summarises these options with additional summary information provided at **Appendix 1** regarding investment levels, standards and total room numbers.
- 1.2 This report summarises our methodology to achieve the above objective.

## 2.0 OVERVIEW

- 2.1 Abbeywood Care Home is a purpose-built two-storey care home, constructed circa 1980, housing 51 single bedrooms with wash-hand-basins. The bedrooms are split over 5 group living zones, with a central outdoor courtyard and a reception/staff/facilities zone. The care home is in a suburban location on the outskirts of the village of Ash Vale, adjacent to a medical centre. The care home is secure with code/intercom access at the main entrance which is overlooked by management offices.
- 2.2 Each of the 5 living zones houses between 8 and 13 bedrooms, sharing a communal lounge and dining area with a kitchenette (for staff use). Each zone also has at least one assisted bathroom and at least one WC, although most zones have at least 2 WCs with some zones having the facility to use the WC from an adjacent zones. They also contain a sluice room and linen storage cupboard. Each bedroom has either a hospital bed or devan, a wardrobe, chest of drawers, a chair and a wash-hand basin. The following summarizes the accommodation and facilities within each “zone”.

Zone	GF - A-Unit	GF - B-Unit	FF - C-Unit	FF - D-Unit	FF - E-Unit	GF Lounge / Kitchen	Total
Number of Bedrooms with WHB	13	11	8	8	11	-	51
Combined Lounge/Diner/Kitchenette	-	1	1	-	1	-	3
Diner/Kitchenette with separate Lounge	1	-	-	1	-	-	2
Assisted Bathroom without WC	1	1	1	1	2	-	6
Separate WC	3	3	1	2	3	2	14
Wet Room without WC	1	-	-	-	-	-	1
Sluice Room	1	1	1	1	1	-	5
Cupboard / Linen cupboard	1	1	1	1	6	-	10
Large Laundry	-	-	-	-	-	1	1
Office	-	-	-	-	-	3	3
Hair Salon	-	-	-	-	-	1	1
Staff Room	-	-	-	-	-	1	1
Commercial Kitchen	-	-	-	-	-	1	1
Meeting Room	-	-	-	-	-	1	1
Meds / Treatment / Storage / Other	-	1	-	-	1	4	7

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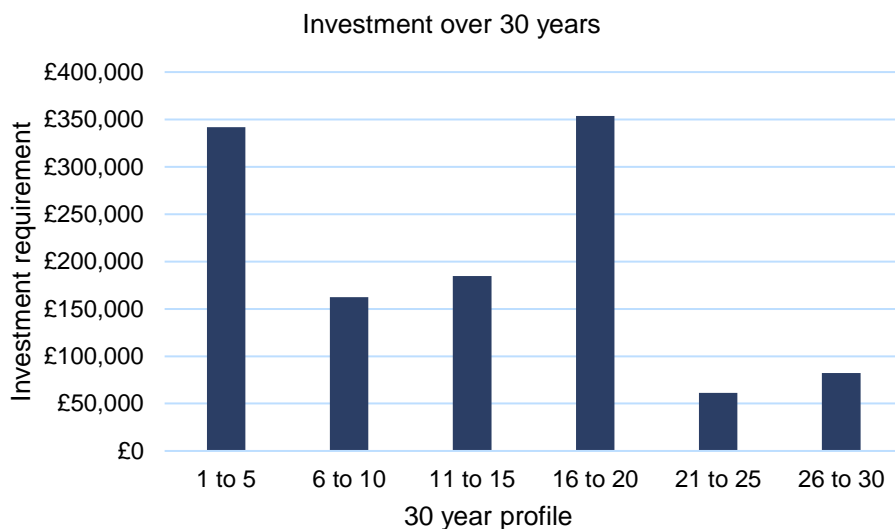
2.3 Externally, the grounds have a central paved courtyard with a degree of planting and brick walls defining various spaces. There is a small car park, an outbuilding, a number of timber sheds, and a grassed garden area with paths, a timber decked area, a few timber benches and low fencing allowing residents to see out of the grounds.

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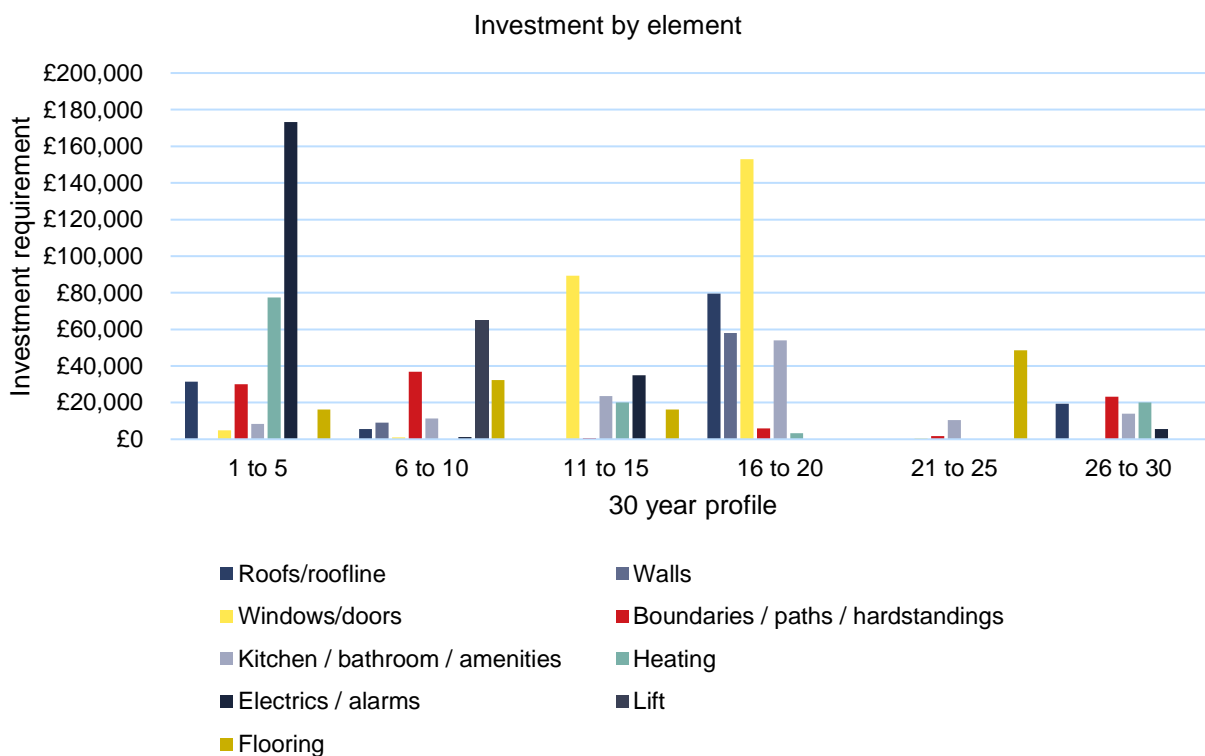
## 3.0 CONDITION SURVEY

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- 3.1 In line with SCC instruction we have undertaken a condition survey of 100% of the external block and communal areas and a representative sample of rooms throughout the care home, the results of which have been extrapolated to represent the rooms in their entirety. The purpose of the survey was to establish the existing condition of each of the main building elements, and crucially the approximate year in which each element will require replacement, and the associated costs of this replacement over the next 30 years.
- 3.2 In the main, the building elements are in reasonably good condition, with evidence of investment circa 20 years ago to mainly windows/doors externally and bathroom facilities internally. Many other building elements are original however, and although deteriorating consistent with their anticipated life cycle expectancy, will require replacement over the next 5 years, namely: rainwater goods, external joinery, paths/hardstanding, common electrical elements, and heating distribution and floor coverings.
- 3.3 It should be noted that while all elements have been included within the survey no specialist mechanical and electrical inspections have been undertaken. For items such as this the surveyor used their professional judgement based on existing age and visible condition.
- 3.4 The results of the survey has identified an investment level of **£1,186,270** over the 30 years. This reflects purely the investment requirement to replace existing building components at the end of their useful working life, based on estimated life cycle and as found condition, and is referred to as “Future Major Works”. This investment is illustrated in the chart below, split across each of the 5 year bands over the 30 years.



3.5 The above investment is further illustrated below across the same time periods but broken down by main elements.



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- 3.6 As illustrated in the above charts there is a significant investment requirement over the next 5 years, particularly to heating elements and electrical services, as they approach the end of their anticipated working lives.
- 3.7 **Appendix 2** provides additional detailed breakdown of the above investment.
- 3.8 It should be noted that all costs referred to within this report are at base date 1<sup>st</sup> quarter 2021 and exclude, VAT, professional fees, decanting costs, operating management costs and inflation.



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## 4.0 NON SURVEY INVESTMENT

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### 4.1 Non Survey Investments

4.1.1 While the condition survey results (Future Major Works) reflects the investment requirement to replace existing building elements at the end of their useful lives, there is also a need to consider various additional categories of investment relating to the care home to ensure it is adequately maintained and sustainable. The following sections set out the additional investment categories that have been considered in this regard.

### 4.2 Responsive / Void / Cyclical

4.2.1 Responsive and Void maintenance is defined as “maintenance arising from the landlord's obligation to carry out repairs, either upon a tenant's request or arising from staff inspection or in connection with the re-letting of a property”. Cyclical Maintenance is defined as “maintenance and servicing”. However it is more specifically identified as various items recurring on an annual basis and the servicing of installations, such as boiler servicing and external cyclical decorations and compliance inspections etc.

4.2.2 As part of the reporting requirement, SCC asked Savills to estimate the likely investment required to adequately provide these services over the 30 year period. Savills has a great deal of experience in this area and holds one of the largest benchmarking databases in this regard. Using this information, and taking due regard for the profile and type of accommodation, we have estimated the likely costs to provide these services is **£44,200** per annum. This equates to a total of **£1,326,000** over the 30 year term.

4.2.3 The above allowance is also deemed to include the periodic replacement and repair of associated furniture to both the individual rooms and communal areas.

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### 4.3 Exceptional Extensive

4.3.1 This cost category relates to specific items of work that are not covered by other investment categories referred to in this report but represent a significant investment level. Though discussions with SCC we have allowed the following under this investment category.

- **Installing Sprinkler System:** SCC provided Savills with an estimated cost for installation of a sprinkler system. SCC has estimated the likely costs of installing this system at approximately **£213,000**. Given the nature of the work this allowance has been made within the next 5 years. This allowance is within our expectation of a care home of this size and type.
- **Compliance Allowance:** Care homes such as this are well known to require additional items of work to be undertaken following routine compliance inspections. Generally these would relate to fire, electrical, water, gas, lifts, alarms etc. Reflecting this we consider it prudent to allow an additional allowance of **£5,000** per annum from year 6 onwards to undertake any works arising from these inspections. This allowance equates to **£125,000** over the 30 year term.

### 4.4 Contingent Major Repairs

4.4.1 Contingent Major Repairs are defined as repairs of a kind, which cannot be specifically foreseen and may arise from latent defects in construction or more commonly, extra over costs associated with delivering capital works (such as elemental replacements). We have allowed a provision of 5% of Future Major Works over the 30 year period resulting in a total allowance over the 30 years of **£59,313**.

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## 4.5 Improvements

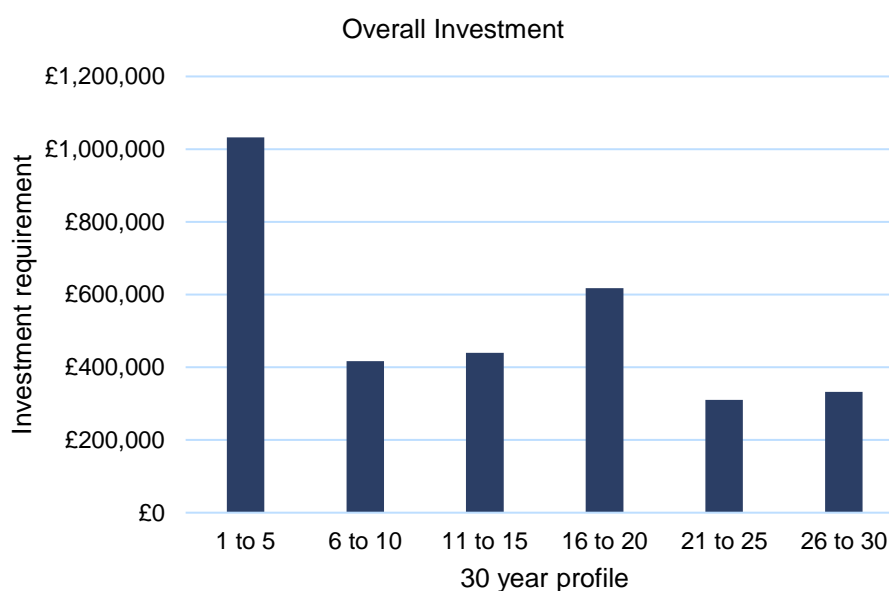
4.5.1 Improvement items generally relate to installing new elements/facilities or significantly enhancing existing elements to bring the home up to a more modern standard. As part of the survey we have identified various improvement items that we believe should be considered to enhance the care home. We have only identified improvement items which we believe are practical and feasible within the existing structural layout and design of the care home. The following illustrates these improvement items and associated estimated costs.

- **Thermal insulation:** Install/top up loft insulation - **£9,000.**
- **Communal bathrooms:** Upgrade communal bathrooms to wet rooms and reconfigure layout to be more accessible - **£60,000.**
- **Wash hand basins:** Upgrade individual room wash hand basins to vanity units - **£35,700**
- **Storage:** Provide additional onsite permanent storage facilities - **£30,000**
- **Guest room:** Provide onsite permanent guest facility - **£40,000**
- **Parking:** Provide additional parking facilities - **£35,000**
- **Communal Areas:** Upgrade communal areas, to include: balustrading, hand rails, plaster brickwork etc. - **£30,000**

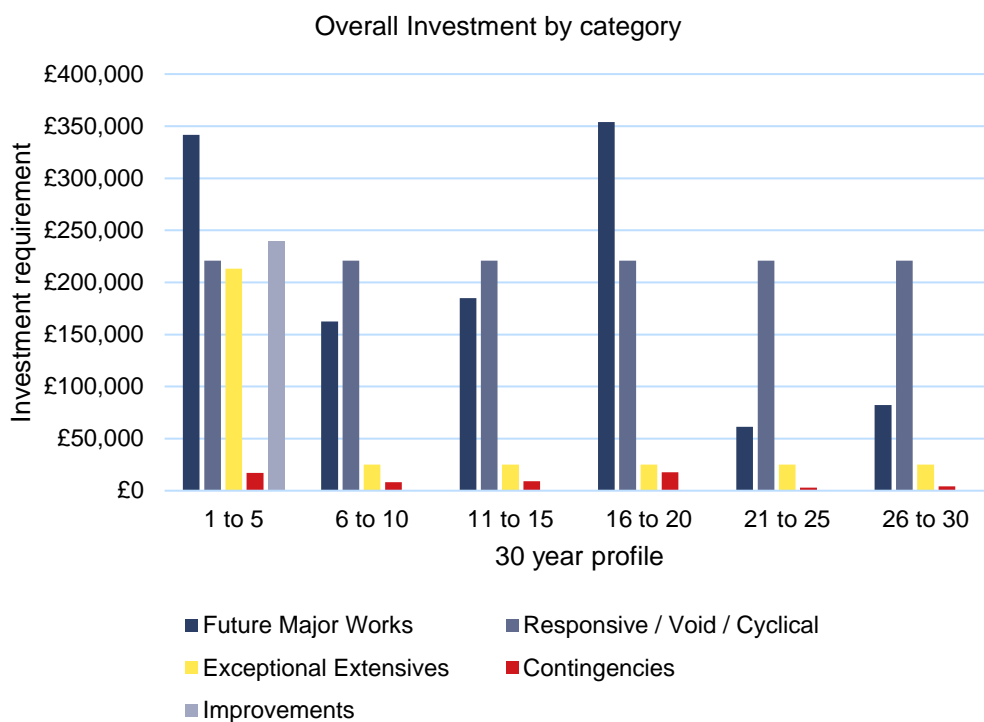
4.5.2 The above items equates to **£239,700.** Given the nature of these improvements we have made these allowances within the next 5 years

## 5.0 OVERALL RESULTS

5.1 The total forecast investment requirement over the next 30 years to maintain the care home as derived from the survey data and desktop allowances is estimated at **£3,149,483**. This investment is illustrated on the following chart:



5.2 The following chart further illustrates the above investment, broken down across the main investment categories:



5.3 **Appendix 2** provides a detailed breakdown to the investment costs by category

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## 6.0 ALTERNATIVE OPTIONS

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### 6.1 Conversion

- 6.1.1 While the condition survey process has provided the likely investment requirement to adequately maintain the care home over the next 30 years, along with feasible improvement measures. SCC is also considering alternative options to ensure the standard of the care home is appropriate and consistent with modern standards, which would typically include appropriate en-suite facilities for each room and enhanced communal bathroom facilities. Reflecting this, SCC has provided outline drawings, setting out an indicative conversion plan to provide this. These drawings have been reviewed to assess the likely cost implications of undertaking this work.
- 6.1.2 The drawings provided make clear that to provide an en-suite facility to each room, would in essence involve converting every third room to allow each room either side to utilise this space to convert to an en-suite. The impact of this option would reduce the overall rooms from 51 to 41, however we understand that the measurements set out by the Architect's plans are in accordance with Care Homes for Older People, National Minimum Standards and The Care Home Regulations 2001.
- 6.1.3 No accompanying specifications are currently in place regarding this work, however the drawings do provide a guide to estimate the likely cost of undertaking this conversion.
- 6.1.4 In assessing the implications of the investment levels required of adopting these conversions over a 30 year term, we have made the following assumptions, which have been applied to the original survey results listed at **Appendix 2**.
- Initial costs of the conversion works and installation of en-suite facilities - **£1,630,000**.

- Original Future Major Works costs accelerated over the first 10 years to allow for additional modernisation works, and further adjusted to reflect the installation of the en-suite facilities.
- Original improvements reduced to reflect the anticipated works.
- Responsive / void and cyclical increased per room allowance to allow for the installation of the en-suite facilities.
- No allowances have been made for any associated decanting of residents while works are undertaken.
- No allowances have been made for professional fees.

6.1.5 The impact of adopting the above assumptions are given in the table below:

Abbeywood							Stock total	41
Category	1 to 5	6 to 10	11 to 15	16 to 20	21 to 25	26 to 30	Total	Unit Ave
<b>Conversion Costs</b>	<b>£1,630,000</b>	<b>£0</b>	<b>£0</b>	<b>£0</b>	<b>£0</b>	<b>£0</b>	<b>£1,630,000</b>	<b>£39,756</b>
Conversion to en suites	£1,630,000	£0	£0	£0	£0	£0	£1,630,000	£39,756
Category	1 to 5	6 to 10	11 to 15	16 to 20	21 to 25	26 to 30	Total	Unit Ave
<b>Future Major Works</b>	<b>£492,330</b>	<b>£0</b>	<b>£161,150</b>	<b>£353,800</b>	<b>£466,870</b>	<b>£70,320</b>	<b>£1,544,470</b>	<b>£37,670</b>
Allowance	£492,330	£0	£161,150	£353,800	£466,870	£70,320	£1,544,470	£37,670
Category	1 to 5	6 to 10	11 to 15	16 to 20	21 to 25	26 to 30	Total	Unit Ave
<b>Improvement</b>	<b>£144,000</b>	<b>£0</b>	<b>£0</b>	<b>£0</b>	<b>£0</b>	<b>£0</b>	<b>£144,000</b>	<b>£3,512</b>
Insulation: upgrade loft/wall insulation	£9,000	£0	£0	£0	£0	£0	£9,000	£220
Common Bathrooms: Upgrade to wet room / reconfigure	£0	£0	£0	£0	£0	£0	£0	£0
WHB: Upgrade dwelling WHB to vanity units	£0	£0	£0	£0	£0	£0	£0	£0
Storage: Provide additional on-site storage	£30,000	£0	£0	£0	£0	£0	£30,000	£732
Guest Room: Provide on-site guest facility	£40,000	£0	£0	£0	£0	£0	£40,000	£976
Parking: Provide additional parking	£35,000	£0	£0	£0	£0	£0	£35,000	£854
Common Areas: Upgrade ballustrades/handrails, plaster walls etc	£30,000	£0	£0	£0	£0	£0	£30,000	£732

Category	1 to 5	6 to 10	11 to 15	16 to 20	21 to 25	26 to 30	Total	Unit Ave
<b>Revenue Expenditure</b>	<b>£205,000</b>	<b>£205,000</b>	<b>£205,000</b>	<b>£205,000</b>	<b>£205,000</b>	<b>£205,000</b>	<b>£1,230,000</b>	<b>£30,000</b>
Responsive / Void / Cyclical	£205,000	£205,000	£205,000	£205,000	£205,000	£205,000	£1,230,000	£30,000
<b>Category</b>	<b>1 to 5</b>	<b>6 to 10</b>	<b>11 to 15</b>	<b>16 to 20</b>	<b>21 to 25</b>	<b>26 to 30</b>	<b>Total</b>	<b>Unit Ave</b>
<b>Exceptional Extensives</b>	<b>£213,200</b>	<b>£25,000</b>	<b>£25,000</b>	<b>£25,000</b>	<b>£25,000</b>	<b>£25,000</b>	<b>£338,200</b>	<b>£8,249</b>
Install sprinkler system, ongoing compliance allowance	£213,200	£25,000	£25,000	£25,000	£25,000	£25,000	£338,200	
<b>Category</b>	<b>1 to 5</b>	<b>6 to 10</b>	<b>11 to 15</b>	<b>16 to 20</b>	<b>21 to 25</b>	<b>26 to 30</b>	<b>Total</b>	<b>Unit Ave</b>
<b>Contingencies Major Repairs</b>	<b>£24,616</b>	<b>£0</b>	<b>£8,057</b>	<b>£17,690</b>	<b>£23,344</b>	<b>£3,516</b>	<b>£77,223</b>	<b>£1,883</b>
Contingencies	£24,616	£0	£8,057	£17,690	£23,344	£3,516	£77,223	
	<b>1 to 5</b>	<b>6 to 10</b>	<b>11 to 15</b>	<b>16 to 20</b>	<b>21 to 25</b>	<b>26 to 30</b>	<b>Total</b>	<b>Unit Ave</b>
<b>Total</b>	<b>£2,709,146</b>	<b>£230,000</b>	<b>£399,207</b>	<b>£601,490</b>	<b>£720,214</b>	<b>£303,836</b>	<b>£4,963,893</b>	<b>£121,071</b>

All cost exclude VAT, inflation, management and fees

6.1.6 As illustrated above the overall impact of adopting this option will increase the costs derived from the original survey results by **£1,814,410** over the 30 years. However due to the reduction of bedrooms this represents an increase of **£59,316** per room over the 30 years.

6.1.7 It should be noted that in assessing the costs of the conversions no detailed assessment has been made regarding the potential difficulties in installing appropriate soil drainage, and this could represent a significant additional costs above those highlighted above. Within the costs we have included a provisional sum of £1,000,000 to allow suitable contingency for potential issues with drainage, asbestos work and re-routing of existing services etc.

6.1.8 We would also urge the Council to assess the likely dimensions of the en-suite facilities to satisfy itself that sufficient space is created to allow for associated hoists and mobility etc. As noted previously, our understanding is that this will have been considered in line with Care Homes for Older People, National Minimum Standards and The Care Home Regulations 2001.



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## 6.2 Re-Development

6.2.1 The council is aware of the potential challenges in undertaking the conversion works detailed above, and consequently has also explored the option to re-develop the site to provide a new modern care home facility. Reflecting this, SCC has provided indicative re-development costs, which we have reviewed to assess the likely impact in investment costs over the 30 years post re-development.

6.2.2 Again no accompanying specifications are currently in place regarding this re-development. However the costs provided (including demolition) are within our benchmark expectation for a care home of this size and type. It should also be noted that the intended new development would consist of 27 rooms as opposed to the current provision of 51.

6.2.3 In assessing the implications of this option over a 30 year term, we have made the following assumptions, which have been applied to the original survey results listed at **Appendix 2**.

- Initial re-development costs **£6,000,000**.
- Original Future Major Works costs to be superseded by a **£7,500** allowance per property from year 11 onwards.
- Original improvements omitted as deemed to be included within the re-development.
- Responsive / void and cyclical increased per room allowance to reflect additional facilities. No allowance within year 1 as assume within defects period.
- Cost of installing a sprinkler system has been omitted as deemed to be included within the re-development

- No allowances have been made for any associated decanting of residents while works are undertaken.
- No allowance has been made for professional fees.

6.2.4 The impact of adopting the above assumptions are given in the table below:

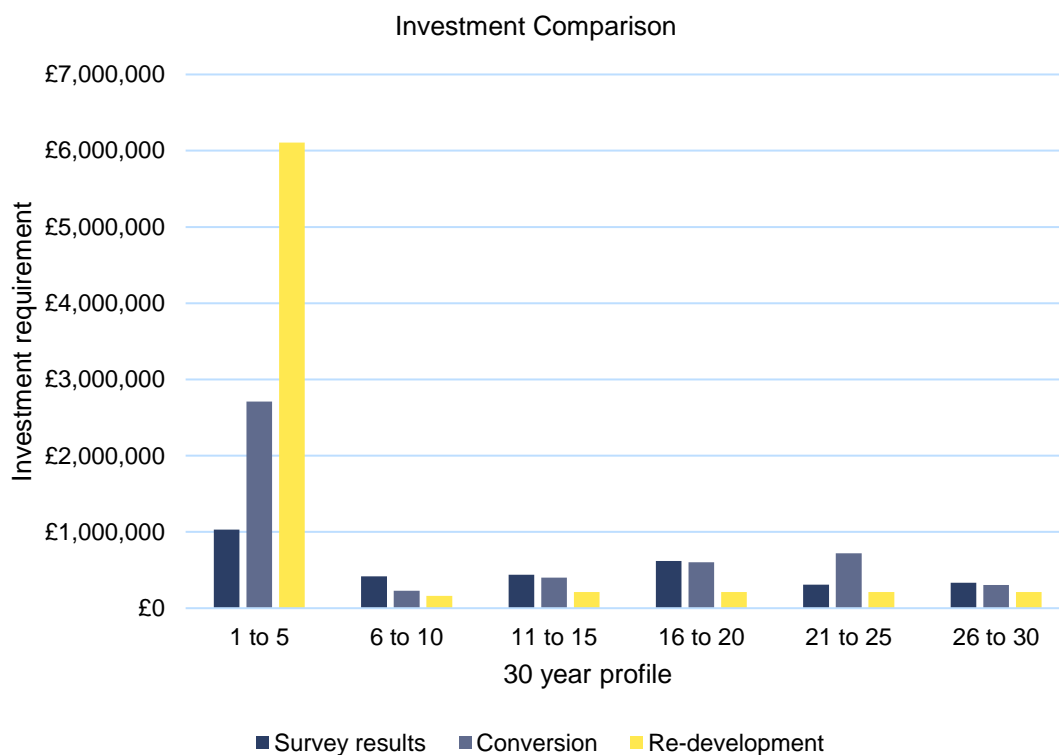
Abbeywood							Stock total	27
Category	1 to 5	6 to 10	11 to 15	16 to 20	21 to 25	26 to 30	Total	Unit Ave
<b>Re-Development Costs</b>	<b>£6,000,000</b>	<b>£0</b>	<b>£0</b>	<b>£0</b>	<b>£0</b>	<b>£0</b>	<b>£6,000,000</b>	<b>£222,222</b>
Re-development costs including demolition	£6,000,000	£0	£0	£0	£0	£0	£6,000,000	£222,222
<b>Category</b>	<b>1 to 5</b>	<b>6 to 10</b>	<b>11 to 15</b>	<b>16 to 20</b>	<b>21 to 25</b>	<b>26 to 30</b>	<b>Total</b>	<b>Unit Ave</b>
<b>Future Major Works</b>	<b>£0</b>	<b>£0</b>	<b>£50,000</b>	<b>£50,833</b>	<b>£50,833</b>	<b>£50,833</b>	<b>£202,499</b>	<b>£7,500</b>
Allowance	£0	£0	£50,000	£50,833	£50,833	£50,833	£202,499	£7,500
<b>Category</b>	<b>1 to 5</b>	<b>6 to 10</b>	<b>11 to 15</b>	<b>16 to 20</b>	<b>21 to 25</b>	<b>26 to 30</b>	<b>Total</b>	<b>Unit Ave</b>
<b>Revenue Expenditure</b>	<b>£108,000</b>	<b>£135,000</b>	<b>£135,000</b>	<b>£135,000</b>	<b>£135,000</b>	<b>£135,000</b>	<b>£783,000</b>	<b>£29,000</b>
Responsive / Void / Cyclical	£108,000	£135,000	£135,000	£135,000	£135,000	£135,000	£783,000	£29,000
<b>Category</b>	<b>1 to 5</b>	<b>6 to 10</b>	<b>11 to 15</b>	<b>16 to 20</b>	<b>21 to 25</b>	<b>26 to 30</b>	<b>Total</b>	<b>Unit Ave</b>
<b>Exceptional Extensives</b>	<b>£0</b>	<b>£25,000</b>	<b>£25,000</b>	<b>£25,000</b>	<b>£25,000</b>	<b>£25,000</b>	<b>£125,000</b>	<b>£4,630</b>
Compliance	£0	£25,000	£25,000	£25,000	£25,000	£25,000	£125,000	
<b>Category</b>	<b>1 to 5</b>	<b>6 to 10</b>	<b>11 to 15</b>	<b>16 to 20</b>	<b>21 to 25</b>	<b>26 to 30</b>	<b>Total</b>	<b>Unit Ave</b>
<b>Contingencies Major Repairs</b>	<b>£0</b>	<b>£0</b>	<b>£2,500</b>	<b>£2,542</b>	<b>£2,542</b>	<b>£2,542</b>	<b>£10,125</b>	<b>£375</b>
Contingencies	£0	£0	£2,500	£2,542	£2,542	£2,542	£10,125	
	<b>1 to 5</b>	<b>6 to 10</b>	<b>11 to 15</b>	<b>16 to 20</b>	<b>21 to 25</b>	<b>26 to 30</b>	<b>Total</b>	<b>Unit Ave</b>
<b>Total</b>	<b>£6,108,000</b>	<b>£160,000</b>	<b>£212,500</b>	<b>£213,375</b>	<b>£213,375</b>	<b>£213,375</b>	<b>£7,120,624</b>	<b>£263,727</b>

All cost exclude VAT, inflation, management and fees

6.2.5 As illustrated above the overall impact of adopting this option will increase the costs derived from the original survey results by **£3,971,140** over the 30 years. However due to the reduction of bedrooms this represents an increase of **£201,972** per room over the 30 years.

## 6.3 Summary of Options

6.3.1 The following chart illustrates the investment comparison of each of the options referred to within this report.



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## 7.0 LIMITATIONS OF SURVEY

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7.1 The inspections and report are subject to the limitations set out at **Appendix 4**.

# Appendix 1

## Summary Table

Option	Number of Bedrooms	Investment 1 - 5	Investment 6 - 10	Investment 11 - 15	Investment 16 - 20	Investment 21 - 25	Investment 26 - 30	Unit Ave	Total
A - Maintain current building	51	£1,032,685	£416,446	£439,987	£617,490	£310,438	£332,436	£61,755	£3,149,483
B - Remodel current building	41	£2,709,146	£230,000	£399,207	£601,490	£720,214	£303,836	£121,071	£4,963,893
C - New Build Care Home	27	£6,108,000	£160,000	£212,500	£213,375	£213,375	£213,375	£263,727	£7,120,624

## Appendix 2

### Investment Costs

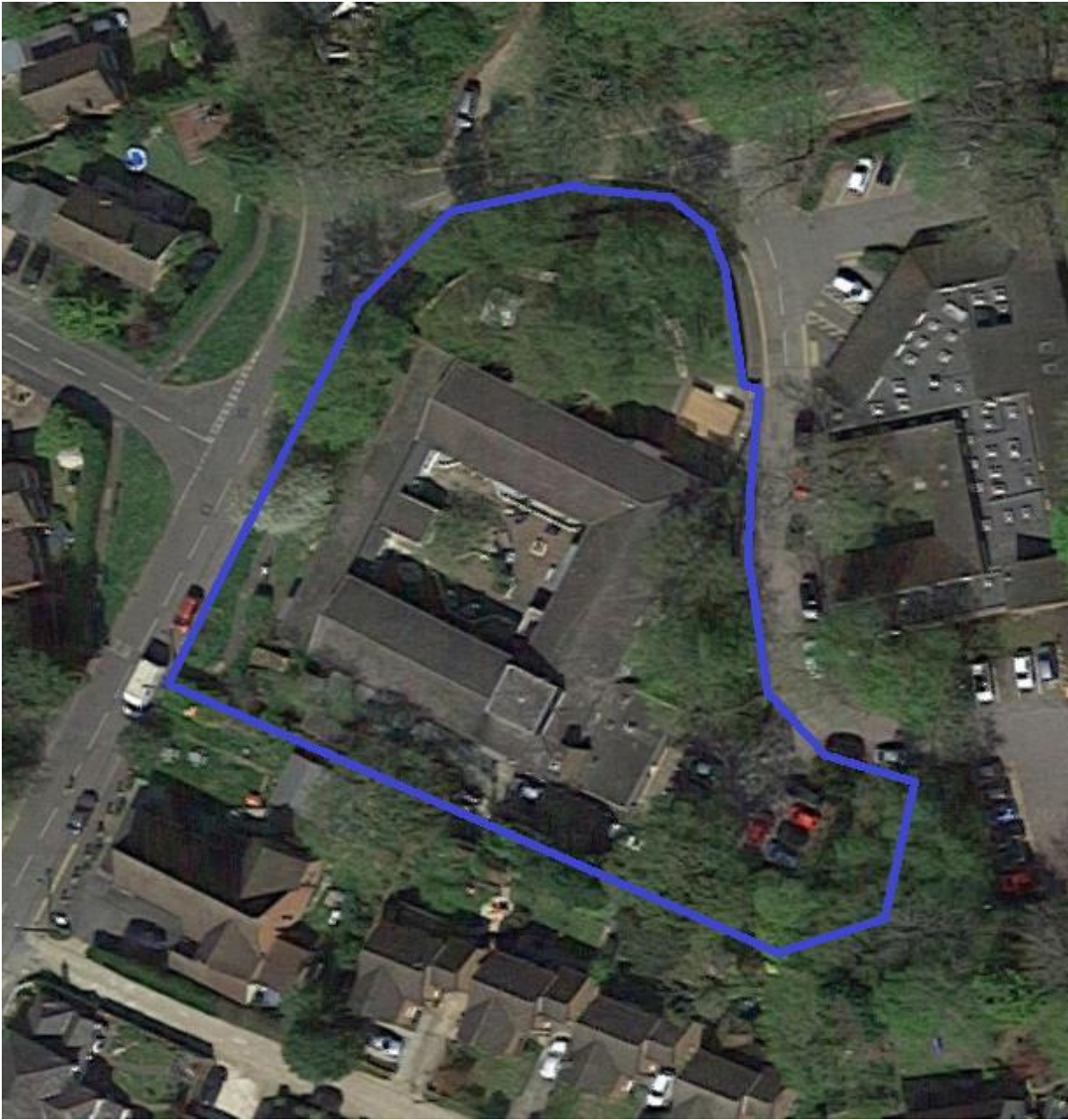
Abbeywood								Stock total	
Category	1 to 5	6 to 10	11 to 15	16 to 20	21 to 25	26 to 30	Total	Unit Ave	
<b>Future Major Works</b>	<b>£341,700</b>	<b>£162,330</b>	<b>£184,750</b>	<b>£353,800</b>	<b>£61,370</b>	<b>£82,320</b>	<b>£1,186,270</b>	<b>£23,260</b>	
Roofs - Primary Roof - Concrete Tile	£0	£0	£0	£78,000	£0	£0	£78,000	£1,529	
Roofs - Secondary Roof - Felt	£0	£5,600	£0	£0	£0	£5,600	£11,200	£220	
Roofs - Chimneys - Renew Brick Chimney	£0	£0	£0	£1,500	£0	£0	£1,500	£29	
Roofline - Rainwater Goods	£17,700	£0	£0	£0	£0	£0	£17,700	£347	
Roofline - Fascias / Soffits / Barges	£13,800	£0	£0	£0	£0	£13,800	£27,600	£541	
Walls - Pointing/render	£0	£0	£0	£58,000	£0	£0	£58,000	£1,137	
Walls - timber, tile, cladding etc	£0	£9,000	£0	£0	£0	£0	£9,000	£176	
Windows	£0	£0	£71,550	£0	£0	£0	£71,550	£1,403	
Doors - Dwelling entrance doors	£0	£0	£0	£51,000	£0	£0	£51,000	£1,000	
Doors - Other	£0	£500	£0	£0	£0	£0	£500	£10	
Doors - Main common entrance doors	£4,800	£0	£16,800	£0	£0	£0	£21,600	£424	
Doors - Internal common doors / glazed screen	£0	£0	£1,000	£102,000	£0	£0	£103,000	£2,020	
Doors - Door entry system	£0	£500	£0	£0	£500	£0	£1,000	£20	
Stores / Outbuildings / garages	£2,100	£0	£600	£0	£600	£0	£3,300	£65	
Boundary Fencing/gates	£0	£13,610	£0	£0	£170	£0	£13,780	£270	
Boundary walls	£0	£0	£0	£6,000	£0	£0	£6,000	£118	
Paths / Hardstandings	£28,000	£23,300	£0	£0	£1,000	£23,300	£75,600	£1,482	
Kitchen	£0	£0	£0	£54,000	£0	£0	£54,000	£1,059	
Bathroom	£8,400	£3,300	£23,600	£0	£4,500	£12,000	£51,800	£1,016	
Heating - Boiler domestic	£0	£0	£0	£0	£0	£0	£0	£0	
Heating - Boiler Common	£0	£0	£20,000	£0	£0	£20,000	£40,000	£784	
Heating - distribution / radiators	£76,500	£0	£0	£0	£0	£0	£76,500	£1,500	
Heating - CWST/HWST/Pumps	£1,000	£0	£0	£3,300	£0	£0	£4,300	£84	
Electrics - Dwelling inc CCU	£102,000	£0	£0	£0	£0	£0	£102,000	£2,000	
Electrics - Smoke alarms	£5,100	£0	£0	£0	£0	£5,100	£10,200	£200	
Electrics - Common electric distribution	£15,000	£0	£0	£0	£0	£0	£15,000	£294	
Electrics - Common lighting	£0	£0	£15,000	£0	£0	£0	£15,000	£294	
Electrics - Emergency lighting	£0	£0	£20,000	£0	£0	£0	£20,000	£392	
Electrics - Fire alarm	£25,550	£0	£0	£0	£0	£0	£25,550	£501	
Electrics - Call alarm	£25,550	£0	£0	£0	£0	£0	£25,550	£501	
Electrics - Bulkhead lighting	£0	£1,120	£0	£0	£0	£0	£1,120	£22	
Electrics - Column lighting	£0	£0	£0	£0	£0	£520	£520	£10	
Lift	£0	£65,000	£0	£0	£0	£0	£65,000	£1,275	
Flooring - Carpet	£0	£32,400	£0	£0	£32,400	£0	£64,800	£1,271	
Flooring - Vinyl / Other	£16,200	£0	£16,200	£0	£16,200	£0	£48,600	£953	
Amenities - hair salon, Laundry	£0	£8,000	£0	£0	£6,000	£2,000	£16,000	£314	
<b>Improvement</b>	<b>£239,700</b>	<b>£0</b>	<b>£0</b>	<b>£0</b>	<b>£0</b>	<b>£0</b>	<b>£239,700</b>	<b>£4,700</b>	
Insulation: upgrade loft/wall insulation	£9,000	£0	£0	£0	£0	£0	£9,000	£176	
Common Bathrooms: Upgrade to wet room / reconfigure	£60,000	£0	£0	£0	£0	£0	£60,000	£1,176	
WHB: Upgrade dwelling WHB to vanity units	£35,700	£0	£0	£0	£0	£0	£35,700	£700	
Storage: Provide additional on-site storage	£30,000	£0	£0	£0	£0	£0	£30,000	£588	
Guest Room: Provide on-site guest facility	£40,000	£0	£0	£0	£0	£0	£40,000	£784	
Parking: Provide additional parking	£35,000	£0	£0	£0	£0	£0	£35,000	£686	
Common Areas: Upgrade ballustrades/handrails, plaster walls etc	£30,000	£0	£0	£0	£0	£0	£30,000	£588	
<b>Revenue Expenditure</b>	<b>£221,000</b>	<b>£221,000</b>	<b>£221,000</b>	<b>£221,000</b>	<b>£221,000</b>	<b>£221,000</b>	<b>£1,326,000</b>	<b>£26,000</b>	
Responsive / Void / Cyclical	£221,000	£221,000	£221,000	£221,000	£221,000	£221,000	£1,326,000	£26,000	
<b>Exceptional Extensives</b>	<b>£213,200</b>	<b>£25,000</b>	<b>£25,000</b>	<b>£25,000</b>	<b>£25,000</b>	<b>£25,000</b>	<b>£338,200</b>	<b>£6,631</b>	
Install sprinkler system, ongoing compliance allowance	£213,200	£25,000	£25,000	£25,000	£25,000	£25,000	£338,200	£6,631	
<b>Contingencies Major Repairs</b>	<b>£17,085</b>	<b>£8,116</b>	<b>£9,237</b>	<b>£17,690</b>	<b>£3,068</b>	<b>£4,116</b>	<b>£59,313</b>	<b>£1,163</b>	
Contingencies	£17,085	£8,116	£9,237	£17,690	£3,068	£4,116	£59,313	£1,163	
<b>Total</b>	<b>£1,032,685</b>	<b>£416,446</b>	<b>£439,987</b>	<b>£617,490</b>	<b>£310,438</b>	<b>£332,436</b>	<b>£3,149,483</b>	<b>£61,755</b>	

All cost exclude VAT, inflation, management and fees



## **Appendix 3**

### Photo Schedule



Photograph Description	Photograph
Abbeywood Care Home	
Abbeywood Care Home	
Abbeywood Care Home	
Abbeywood Care Home	

## Appendix 4

### Limitations

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## LIMITATIONS OF SURVEY

- 1 Repairs and replacements have been costed on a “like for like” replacement basis, with improvements and contingency works dealt with as a separate exercise where they do not clearly form part of the repair process. In the event of remedial works requiring vacation of the property, no allowance has been made in the costings for such relocation.
- 2 Savills have not undertaken structural surveys of the properties and have not inspected woodwork or other parts of the structure, which were covered, unexposed or inaccessible. It is therefore not possible to report that such parts are free from defects.
- 3 Inspections have not been made of flues, ducts, voids or any similarly enclosed areas, access to which was not readily available at the time of our inspection and we are therefore unable to report that such areas remain free from defect.
- 4 No specific inspection or specialist testing has been undertaken to establish whether high alumina cement concrete, calcium chloride additives, woodwall slab permanent formwork construction, asbestos or other deleterious materials are present within the construction.
- 5 No samples have been taken nor any analysis made of the sulphate content of the load bearing sub-soil adjacent to the foundations.
- 6 No testing of electrical, mechanical, water, drainage, air conditioning, lifts or other services have been undertaken by Savills.
- 7 Savills have not made any formal enquiries in respect of existing user rights, town planning and road widening, legal interests, fire certificates, effluent agreements, party wall agreements, prescriptive rights, easements, wayleaves, statutory consents or contaminated land.
- 8 Our total aggregate liability to you in connection with the performance of the Stock Condition Survey or otherwise (howsoever it arises and whether under this letter or agreement collateral to this) shall in no circumstances exceed £5m. For the avoidance of doubt, we shall not be liable for any indirect loss, including but not limited to loss of: profit, business, contracts, revenues or anticipated savings or any special, indirect or consequential damage of any nature whatsoever.
- 9 We have not included in our calculations any costs or fees incurred which might arise from the application of the Party Wall Act 1996.