

EAGLE QUARTER II NEWBURY

HEALTH AND WELLBEING STATEMENT

September 2023

LOCHAILORT

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1.0 Introduction

- 1.1 This Health and wellbeing Statement has been submitted to West Berkshire Council, by Lochailort Newbury Ltd (the applicant) in support of a full planning application for the redevelopment of The Kennet Centre, located on Market Street, Bartholomew Street, Market Place, and Cheap Street, Newbury, RG14 5EN (known as Eagle Quarter II).
- 1.2 The proposed development is for:
 - "Full planning permission for the redevelopment of the Kennet Centre comprising the partial demolition of the existing building on site and the development of new residential dwellings (Use Class C3) and residents' ancillary facilities; commercial, business and service floorspace including office (Class E (a, b, c, d, e, f, and g)); access, parking, and cycle parking; landscaping and open space; sustainable energy installations; associated works, and alterations to the retained Vue Cinema and multi storey car park."
- 1.3 Further details of the proposed development can be found in the Planning Statement, Design and Access Statement and other planning application submission documents.

Background

- 1.4 Healthy urban planning aims to promote healthy, successful places for people to live and work in, reducing environmental risks and delivering well designed buildings and urban spaces which will create the conditions for healthy, active lifestyles. In addition to access to healthcare services, a number of other factors are known to influence a person's health status and lifestyle, including economic, environmental and social conditions. These factors are referred to as the wider or social determinants of health.
- 1.5 Healthy urban planning seeks to highlight and promote the role of planning to influence these social determinants of health. In many ways, the town planning system already promotes good health, by focussing on sustainable development and travel, enhancing green spaces, reducing pollution and protecting residential amenity. However, healthy urban planning goes further by explicitly recognising the role of planning and by using health issues as a way to promote good planning and design and raise standards. Poorly planned and designed buildings and spaces could deter healthy lifestyles and exacerbate poor physical and mental health, and thus the principles of healthy urban planning apply to both new development and urban regeneration programmes.
- 1.6 Accordingly, a *Healthy Urban Planning* checklist was developed in 2012 by the National Health Service, Greater London Authority and other bodies, aiming to promote healthy urban planning by ensuring that the health and wellbeing implications of major planning applications can be consistently taken into account. By bringing together planning policy requirements and standards that influence health and wellbeing, the checklist seeks to mainstream health into the planning system.
- 1.7 Local authorities are responsible for a number of regulatory functions, which are separate from planning controls, such as building regulations, traffic regulations, environmental protection and a range of licensing regimes. The checklist refers only to planning controls,

although other regulatory controls, particularly environmental protection, food premises licensing and traffic regulations are closely related and required in order to achieve a 'healthy' development.

The benefits of healthy urban planning

- 1.8 Healthy urban planning means good planning and high quality urban design. Good design and good planning can help reduce health care costs over time by preventing ill-health from risks attributed to urban planning, including air pollution, road injuries, worklessness and poor housing. Good design also generates financial, social and environmental value. A well designed 'healthy' development will add economic value by increasing sales and lettings of residential units and producing higher returns on investment.
- 1.9 'Active Design' is a key element of healthy urban planning. Design has a crucial role to support activity in buildings and places in response to rising levels of obesity and related chronic diseases. Active Design can influence the design of healthier buildings, streets, and urban spaces, helping to reduce energy consumption, increase sustainability, and be cost effective. Active design can also positively influence mental health and wellbeing.

Policy context

- 1.10 The National Planning Policy Framework (July 2021) promotes a collaborative approach to health and planning and states that planning policies and decisions should aim to achieve healthy, inclusive and safe places which enable and support healthy lifestyles, especially where this would address identified local health and well-being needs for example through the provision of safe and accessible green infrastructure, sports facilities, local shops, access to healthier food, allotments and layouts that encourage walking and cycling (paragraph 992). The supporting online Planning Practice Guidance refers to the use of health impact assessment as a useful tool to assess the impacts of development proposals.
- 1.11 Whilst the *Healthy Urban Planning* checklist has not been adopted by West Berkshire Council for forward planning or development management purposes, nonetheless it provides a useful guide for the assessment of the health and wellbeing aspects of a development such as *Eagle Quarter*.

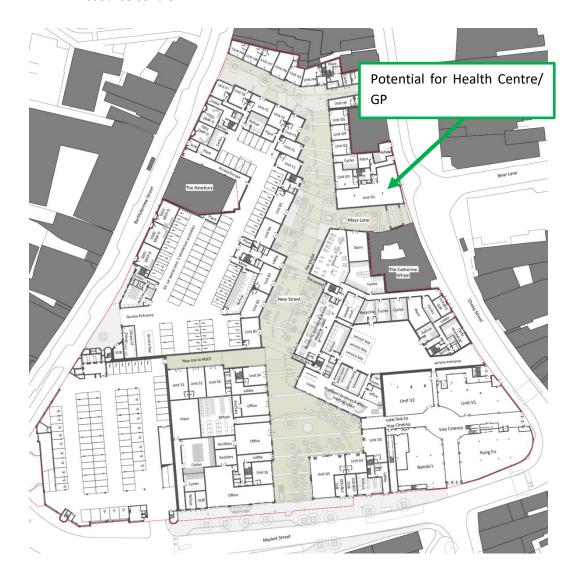
2.0 Proposed onsite health & wellbeing facilities

2.1 As a truly mixed-use redevelopment scheme, *Eagle Quarter's* scale and sustainable town centre location make it an ideal candidate to incorporate a range of health and wellbeing facilities that are commonly absent from greenfield developments, even those of the largest scale.

Eagle Quarter Health Centre

- 2.2 There is potential space for a health centre/GP in the Class E floorspace as shown below. This could comprise:
 - GP premises
 - Health centre
 - Primary care centre

Resource centre



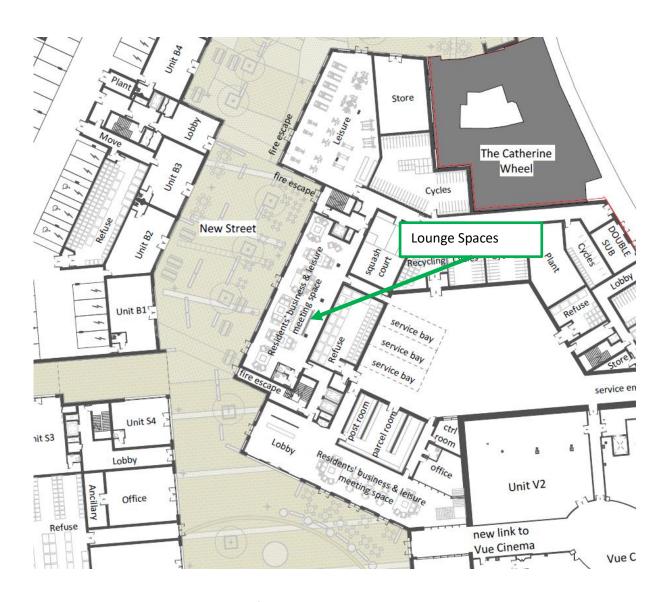
- 2.3 These ground floor premises would be suitable for:
 - GP premises
 - Health centre
 - Primary care centre
 - Resource centre

Wellbeing facilities for residents

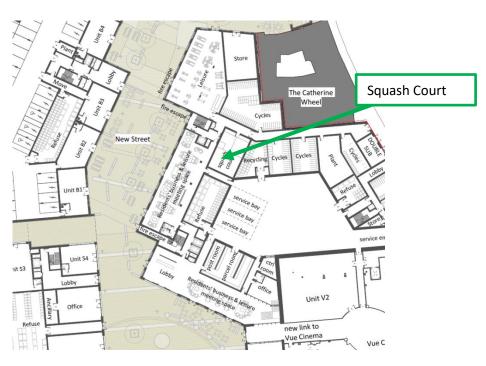
2.4 In addition to the wider community's health needs, the development proposes a range of onsite wellbeing facilities for residents living in its *Built to Rent* apartments, including:



2.5 The *Residents' Lounges* on ground floor Levels, where a wide range of activities that stimulate health & wellbeing are planned:



2.8.9 **Squash court**, ground floor:



2.6 Podium and Roof Gardens (1st and 3rd Floors)



2.7 Shared Communal Garden (2nd Floor)



LEGEND

- 1 Raised gardening planters with integrated seats.
- 2 Exercise equipment within zone of sports surface.
- 3 Picnic tables, benches and seating.
- Mixed tree and shrub planting in raised planters
- Block paving to footpaths
- Deck paving in larger units.



LOCATION

Shared Communal Garden (4th Floor) 2.8



LEGEND

- 1 Raised planters with mixed planting.
- Contrasting paving to define different spaces within the whole for mixed activities.
- 3 Pergola with dining area.



Shared Communal Gardens (6th and 7th Floors) 2.9



LEGEND

- 1 Pergola with scented, flowering plants.
- 2 Raised planters for food growing and kitchen herbs, with integrated seating.
- 3 A variety of seating, benches and communal tables, for socialising and/or dining.
- 4 Paviours with contrast areas to define spaces within the main terrace.
- 5 Link over the Sky Bridge.
- 6 Raised planter with integrated seating and mixed planting.
- 2.10 Every apartment will have **secure cycle parking** to encourage cycling as a healthy active travel mode, supplemented by the **cycle workshop** which will also offer cycle hire and cycle repair facilities.
- 2.11 Furthermore, the scheme will incorporate 3 new car club spaces and electric vehicle charging points within the shopping centre multi storey car park (14), and separately to the undercroft parking of blocks B & E (39).

Wellbeing facilities for office workers

2.12 Secure cycle parking on the ground floor for the commercial spaces.

3.0 The Healthy Urban Planning Checklist

- 3.1 The checklist is divided into four themes, with each theme containing a number of questions focused on a planning issue. Under each theme there are a number of related health and wellbeing issues many of which are identified in local joint strategic needs assessments and health and wellbeing strategies, such as those related to:
 - Obesity and diseases related to physical inactivity and poor diet
 - Excess winter deaths
 - Air and noise pollution
 - Road safety
 - Social isolation

Theme	Planning issue	Health and wellbeing issue
1. Healthy housing	Housing design Accessible housing Healthy living Housing mix and affordability	Lack of living space - overcrowding Unhealthy living environment – daylight, ventilation, noise Excess deaths due to cold / overheating Injuries in the home Mental illness from social isolation and fear of crime
2. Active travel	 Promoting walking and cycling Safety Connectivity Minimising car use 	 Physical inactivity, cardiovascular disease and obesity Road and traffic injuries Mental illness from social isolation Noise and air pollution from traffic
3. Healthy environment	Construction Air quality Noise Contaminated land Open space Play space Biodiversity Local food growing Flood risk Overheating	Disturbance and stress caused by construction activity Poor air quality - lung and heart disease Disturbance from noisy activities and uses Health risks from toxicity of contaminated land Physical inactivity, cardiovascular disease and obesity Mental health benefits from access to nature and green space and water Opportunities for food growing — active lifestyles, healthy diet and tackling food poverty Excess summer deaths due to overheating
4. Vibrant neighbourhoods	Healthcare services Education Access to social infrastructure Local employment and healthy workplaces Access to local food shops Public buildings and spaces	Access to services and health inequalities Mental illness and poor self-esteem associated with unemployment and poverty Limited access to healthy food linked to obesity and related diseases Poor environment leading to physical inactivity Ill health exacerbated through isolation, lack of social contact and fear of crime

3.2 Not all the issues and questions will be relevant to a specific proposed development; some issues may be directly related to an individual development, others may be relevant at a

- neighbourhood level where the cumulative impact of development can contribute to a healthy neighbourhood.
- 3.3 Each section summarises the impact on health, with the checklist identifying why each issue is important to health and wellbeing. The checklist aims to ensure a development proposal is as 'healthy' as possible, by achieving as many 'Yes' ticks and avoiding 'No's. A 'No' response may reflect discrete local circumstances, the scale of a proposed development, spatial or geographical constraints, or the nature of existing/proposed services in the locale.

Theme 1: Healthy Housing

		Yes	No	Commentary
A. Healthy design	Does the proposal meet all the standards for daylight, sound insulation, private space and accessible and adaptable dwellings?	✓		All apartments are well-lit, have large windows, have a balcony/terrace and access to a range of outdoor spaces.
B.Accessible Housing	Does the proposal provide accessible homes for older or disabled people? Does the proposal ensure that every non-ground floor dwelling is accessible by a lift that can accommodate an ambulance trolley?	✓		Every upper floor apartment is served by a lift. All lifts can accommodate an ambulance trolley. There will be around 10% wheelchair housing in the scheme.
C. Health Living	Does the proposal provide dwellings with adequate internal space, including sufficient storage space and separate kitchen and living spaces? Does the proposal encourage the use of stairs by ensuring that they are well located, attractive and welcoming?	>		Appropriate levels of internal storage are provided. Secure cycle storage is additionally provided. All stairs are daylight where possible and conveniently located.
D. Housing Mix & Affordability	Does the proposal provide affordable family sized homes?	√		3-bedroom apartments form part of the development mix. 19 affordable residential unts are proposed.

Theme 2: Active Travel

		Yes	No	Commentary
A. Promoting Walking & Cycling	Does the proposal promote cycling and walking through measures in a travel plan, including adequate cycle parking and cycle storage?	✓		657 secure cycle parking bays are provided, in addition to an onsite cycle workshop featuring cycle repair and hire.
B. Safety	Does the proposal include traffic management and calming measures and safe and well lit pedestrian and cycle crossings and routes?	✓		The development's new street is pedestrianised, lit and well overlooked. A new pedestrian crossing is proposed on Market Street.
C. Connectivity	Does the proposal connect public realm and internal routes to local and strategic cycle and walking networks and public transport?	✓		The development will provide an essential and long-overdue pedestrian link between the railway station and bus station/town centre.
D. Minimising Car Usage	Does the proposal seek to minimise car use by reducing car parking provision, supported by the controlled parking zones, car free development and car clubs?	✓		An onsite car club is proposed. The level of residents' car parking is appropriate to this highly sustainable town centre location.

Theme 3: Healthy Environment

		Yes	No	Commentary
A.	Does the proposal	✓		This is addressed in
Construction	minimise construction			the submitted Noise
	impacts such as dust,			Statement. A
	noise, vibration and			Construction
	odours?			Management Plan
				will be conditioned.
B. Air	Does the proposal	✓		Emission-free
Quality	minimise air pollution			sustainable energy

	11			
	caused by traffic and			technologies are
	energy facilities?			proposed for
				heating/cooling and
				hot water.
C. Noise	Does the proposal	✓		The development is
	minimise the impact of			not in a noise
	noise caused by traffic			sensitive location
	and commercial uses			and will not
	through insulation, site			generate undue
	layout and landscaping?			levels of noise itself,
	layout and landscaping:			as set out in the
				submitted Noise
				Statement.
D. Open	Does the proposal retain	✓		The site currently
Space	or replace existing open			has 100% building
	space and in areas of			coverage, whereas
	deficiency, provide new			the proposed
	open or natural space, or			development will
	improve access to			have a range of
	existing spaces?			residents' terraces
	Does the proposal set out			and outdoor spaces
	how new open space will			in additional to a
	be managed and			high-quality
	maintained?			pedestrianised
	maintaineu:			pubic realm.
				•
				Management of
				these is set out in
				the submitted
				Framework
				Servicing &
				Management Plan.
E. Play	Does the proposal		X	An off site S106
Space	provide a range of play			contribution to
	spaces for children and			public open space is
	young people?			proposed.
	,			
F.	Does the proposal	√		A habitat
Biodiversity	contribute to nature			enhancement
Biodiversity	conservation and			package is set out in
	biodiversity?			the submitted
	biodiversity:			Ecological Impact
				•
Classi	Desatha			Assessment report.
G. Local	Does the proposal	✓		Green roofs form
Food	provide opportunities for			part of the proposal
Growing	food growing, for			and an onsite urban
	example by providing			food farm is being
	allotments, private and			explored.
	community gardens and			
	green roofs?			
H. Flood	Does the proposal reduce	✓		Green, brown and
Risk	surface water flood risk			blue roofs,

	through sustainable urban drainage techniques, including storing rainwater, use of permeable surfaces and green roofs?		rainwater harvesting and a green wall are proposed as part of the site's SUDS system, as explored in the submitted Drainage Statement.
I. Overheating	Does the design of buildings and spaces avoid internal and external overheating, through use of passive cooling techniques and urban greening?	√	A ground source heat pump system will provide both heating and cooling without using fossil fuels.

Theme 4: Vibrant Neighbourhoods

		Yes	No	Commentary
A. Health	Has the impact on healthcare	√		As set out in this
Services	services been addressed?			report, an onsite
				health centre/GP
				surgery is proposed
B. Education	Has the impact on primary,		X	Education
	secondary and post-19 education			infrastructure funding
	been addressed?			falls within the
				Council's Community
				Infrastructure Levy
C. Access to	Does the proposal contribute to new	✓		A range of social
Social	social infrastructure provision that is			infrastructure
Infrastructure	accessible, affordable and timely?			provision is provided
	Have opportunities for multi-use and			on the the site e
	the co-location of services been explored?			
D. Local	Does the proposal include	√		The applicant will
Employment	commercial uses and provide			explore a Construction
and Healthy	opportunities for local employment			Employment Skills
Workplaces	and training, including temporary			Plan ahead of the
	construction and permanent 'end-			construction phase.
	use' jobs?			The commercial space
	Does the proposal promote the			will both achieve
	health and wellbeing of future			BREEAM Excellent.
	employees by achieving BREEAM			
	health and wellbeing credits?			
E. Access to	Does the proposal provide	✓		A range of food shops
Local Food	opportunities for local food shops?			are on the site's
Shops				doorstep. There is not
				an over concentration

	Does the proposal avoid an over		of hot food takeaways
	concentration or clustering of hot		in Newbury town
	food takeaways in the local area?		centre.
F. Public	Does the design of the public realm		The development will
Realm	maximise opportunities for social		complete the key
	interaction and connect the proposal		missing link between
	with neighbouring communities?		the railway station
	Does the proposal allow people with		and the town
	mobility problems or a disability to		centre/bus station in
	access buildings and places?		the form of a wide
			pedestrianised new
			street. Level access
			will be provided
			throughout and the
			multi-use public realm
			will provide seating
			and other
			opportunities for
			social interaction.

3.4 From this assessment it can be seen that health and wellbeing factors have been extensively taken into account in the mix of uses, masterplanning and detailed design of the development. Enhancement of off-site play facilities will be explored during the planning application process, and the development's relationship with education capacity and provision will be dealt with through the mechanism of the Council's Community Infrastructure Levy.

4.0 Summary

- 4.1 Health and wellbeing factors have been extensively taken into account in the mix of uses, master planning and detailed design of the development.
- 4.2 There is potential space for a new **health centre/GP surgery** on site which could have benefits for not only scheme residents but also the wider community.
- 4.3 Residents' health and wellbeing has been catered for through a wide range on **dedicated onsite residents' facilities**, as well as through sustainable transport initiatives and the wealth of existing facilities that are already on the site's doorstep.
- 4.4 The commercial elements of the scheme will achieve **BREEAM Excellent** and include outdoor spaces, secure cycling parking, shower & changing facilities, and integrated shading.
- 4.5 The use of onsite **renewable technology installations** will avoid the burning of fossil fuels onsite and thus avoid any harm to local air quality.
- 4.6 In all, the scheme performs well when tested against the NHS' *Healthy Urban Planning Checklist* which demonstrates how health and wellbeing have been given importance throughout the masterplanning and design iteration process.