Planning Sustainability Checklist - SC2101602

Applicant's name: Joel Tomlinson

Agent's name: Paul Joyce - Lewis & Co Planning

Applicant/Agent email: paul.joyce@lewisplanning.co.uk

Full address of development: 63 Langdale Road, Hove, BN3 4HR

Type of project: Conversion

Size of project: Small

Is the existing or predicted energy performance of the building known?:No

Which of the following energy performance upgrades will be incorporated?: Internal wall insulation, Floor insulation, Roof insulation, Improved loft insulation to over 250mm, Improved glazing, Boiler upgrade

Which of the following will be specified for construction of the development?: Re-used or recycled materials, Materials locally derived from sources within 50 km

Would you like to tell us about any other construction materials specified for their environmental performance?:

Will passive design measures be incorporated into the development?: Yes

Orientation, layout and thermal mass: All rooms have natural light

Ventilation measures include::

Shading:

Does the development include green walls?: No

Does the development include green roofs?: No

How many trees will be added to the development site?:1

Does the development include proposals to:: None of the above

Will improvements be made to the building fabric beyond the minimum thermal values required by Part L Building Regulations?: Not sure

Are any low and zero carbon (LZC) technologies proposed?: No

Is the development site in an area of high flood risk from rivers or sea?:No, it is not in Flood Zone 2 or 3

Is the development site in an area indicated as being at high, medium or low risk of surface water flooding?: No, it is not identified at risk

Will a site-specific flood risk assessment/drainage assessment be submitted as part of the application?: No, the development is indicated not to be at risk of flooding from river, sea or surface water and is smaller than 1ha

What measures have been incorporated into the layout or design of the development to minimise the risks associated with flooding?: Sustainable drainage techniques incorporated into the development

Is there provision for food growing included on the development site?: Yes

Where is it located?: Ground level

Raised beds (sqm):

Allotment (sqm):

Dedicated area on ground level (sqm):

Communal growing space (sqm):

Fruit trees (specify number of trees):

Nut trees (specify number of trees):

Other, please specify: rear garden

Will introduced soil be prepared to BS Top Soil Standard?:

Will fruit trees be planted away from busy roads?:

Will there be a gardener to oversee these facilities?:

Is open space created and/or lost as a result of the development?:No

Does the Biodiversity Checklist indicate that a Biodiversity Report is required?:No

Does the development avoid damage to biodiversity?: Yes

Open water (ponds, small lakes) habitat(s) lost (sqm):

Open water (ponds, small lakes) habitats created (sqm):

Chalk/flower rich grassland habitat(s) lost (sqm):

Chalk/flower rich grassland habitat(s) created (sqm):

Woodland habitat(s) lost (sqm):

Woodland habitat(s) created (sqm):

Vegetated shingle habitat(s) lost (sqm):

Vegetated shingle habitat(s) created (sqm):

Bird boxes lost (number of boxes):

Bird boxes created (number of boxes):

Bat boxes lost (number of boxes):

Bat boxes created (number of boxes):

Other type:

Cycle parking: 0

Residential units that are car free:0

Disabled parking:

Mobility scooters:

Allocated Car Club bays:

Car parking spaces:

Visitor parking:

Servicing, construction and delivery spaces:

Electric vehicle parking with charging/generation:

Will a Site Waste Management Plan be submitted with the application?:No

Will a storage and separation area be provided for domestic recyclables and waste in housing development?: Yes

Will composting facilities will be provided?: Yes (briefly describe)

textarea 3: in rear garden

Is business use proposed?: No

Is the development within 500 metres from the following?: Doctors surgery, An area of existing

accessible open space, A bus stop, rail station or both, An infant, junior or primary school, An area of retail provision

Which of the following:: Transport Issues are outlined in the Planning Statement