Planning Officer's Report – LDCA JUNE 2021

APPLICATION 2021/15 – Proposed Siting of Photo Voltaic Solar Panels

(Retrospective Application)

PERMISSION SOUGHT Full

REGISTERED 4th March 2021

APPLICANT Sally Ann Hickling

PARCEL JT080029

LOCALITY The Standard Bar, Jamestown

ZONE Intermediate

CONSERVATION AREA Jamestown Conservation Area

CURRENT USE Public House

PUBLICITY The application was advertised as follows:

Independent Newspaper on 5th March 2021

A site notice displayed in accordance with Regulations.

EXPIRY 19th March 2021

REPRESENTATIONS None Received

DECISION ROUTE Delegated / LDCA / EXCO

A. CONSULTATION FEEDBACK

1. Sewage & Water Division No Objection 2. Energy Division No Objection 3. Fire & Rescue No Response **Roads Section** No Objection 5. Property Division No Response 6. Environmental Management No Objection 7. Public Health No Response No Response 8. Agriculture & Natural Resources St Helena Police Services Not Consulted 10. Aerodrome Safe Guarding Not Consulted 11. Enterprise St Helena (ESH) No Objection 12. National Trust No Response

Report Author: Ismail Mohammed (Chief Planning Officer)

В. PLANNING OFFICER'S APPRAISAL

Diagram 1: Location Plan

LOCALITY & ZONING

The application site is part of the public house on the eastern corner of group three properties facing the Market on the Bridge in the centre of Jamestown. The plot is designated within the Intermediate Zone and within the proposed Jamestown Conservation Area.

JT060005



THE PROPOSAL

As this is a retrospective development application, the proposal is to retain the installation of the photovoltaic panels that have been installed on the roof of this single storey building without the benefit of the development permission. The installation was carried in late January 2021 and was subject of news article in local newspaper being promoted as green energy development that would reduce the carbon footprint for the business. As a result of this publication, correspondence in respect of this development has been received by the Planning Service and questioning whether development had been granted. In view of the correspondence received, the property owner/business operator was advised that the development undertaken was unauthorised and that development permission was required for this installation as the property is within an historic conservation area and also adjacent to listed buildings.

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The development includes the installation of ten photovoltaic solar panels, measuring 1M by 2M, on the roof of the building. The panel laid at an angle facing northwards. The roof of this building is flat and is behind a parapet wall. The parapet wall is approximately 0.6m in height. The roof is IBF of sheeting in light grey. Due the parapet the panel are not visible at street level. However, the roof of this building and hence the solar panel are visible from number of higher vantage points and in particular from the adjacent Greenlands store building.

Diagram 2: Elevation for PV Panels



REPRESENTATION

No representations was received from the public nor stakeholders. Comments was recieved from the Heritage Society, stating that it had no issues if the installation is not visible from stret level.

POLICY CONSIDERATION

The proposed development is assessed against the LDCP Policies set out below:

Intermediate Zone: Policies IZ1 (a, b)

Energy Policy: E5

Built Heritage Policy: BH1 c)

OFFICER ASSESSMENT

In considering this proposal for the retention of the photovoltaic panels, the main issues the potential impact on a building within a conservation and a potential impact on the setting of the adjacent listed buildings. It is also important to considered that the development may also be within the curtilage of a listed building as historic plans plan show that this site of this building was a vacant area the building that is now a café. The roofscape of the visible from the first floor window of the adjacent Greenlands building. The roof of the Standard bar is also visible from a number of

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other higher vantage points, but this is not considered to be significant due number of other installation that more visible in the sight lines of this building.

It is concluded that the siting of the panels do not have a significant adverse impact on the setting of the adjacent listed buildings or any direct impact on the setting of the conservation area as the panels will not be visible from Market Street or the wider Bridge area at street level.

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