GDPO Prior Approval	Application number	2022/0641/P
Officer	Expiry date	
Ewan Campbell	04/12/2015	
Application Address	Authorised Offic	er Signature
Talacre Community Sports Centre Prince of Wales Road London NW5 3AF		
Conservation Area	Article 4	
N/A	No	
Proposal		
Installation of solar panels on the roof of Talacre schedule 2 Part 14 of GDPO 2015	Community Spor	ts Centre under
Recommendation: Grant Prior Approval		

Class J The installation, alteration or replacement of (a) microgeneration solar thermal equipment on a building; (b) microgeneration solar PV equipment on a building; or (c) other solar PV equipment on the roof of a building		
If yes to any o	of the questions below the proposal is not permitted development	Yes/no
J.1 (a)	The solar PV equipment or solar thermal equipment would be installed on a pitched roof and would protrude more than 0.2 metres beyond the plane of the roof slope when measured from the perpendicular with the external surface of the roof slope;	NO
J.1 (b)	The solar PV equipment or solar thermal equipment would be installed on a flat roof, where the highest part of the solar PV equipment would be higher than 1 metre above the highest part of the roof (excluding any chimney);	NO
J.1 (c)	The solar PV equipment or solar thermal equipment would be installed on a roof and within 1 metre of the external edge of that roof;	NO
J.1 (d)	In the case of a building on article 2(3) land, the solar PV equipment or solar thermal equipment would be installed on a roof slope which fronts a highway;	NO
J.1 (e)	The solar PV equipment or solar thermal equipment would be installed on a site designated as a scheduled monument;	NO
J.1 (f)	The solar PV equipment or solar thermal equipment would be installed on a listed building or on a building within the curtilage of a listed building;	NO
J.2 (a)	The solar PV equipment or solar thermal equipment would be installed on a wall and would protrude more than 0.2 metres beyond the plane of the wall when measured from the perpendicular with the	NO

	external surface of the wall;		
J.2 (b)	The solar PV equipment or solar thermal equipment would be installed on a wall and within 1 metre of a junction of that wall with another wall or with the roof of the building;	NO	
J.2(c)	In the case of a building on article 2(3) land, the solar PV equipment or solar thermal equipment would be installed on a wall which fronts a highway;	NO	
J3	The capacity of the solar PV equipment installed (together with any solar PV equipment installed under Class J(b)) to generate electricity exceeds 1 megawatt.	NO	
Conditions: Cla	ass J development is permitted subject to the following conditions		
J.4 (1) (a)	The solar PV equipment or solar thermal equipment must, so far as practicable, be sited so as to minimise its effect on the external appearance of the building and the amenity of the area; and	YES	
J.4 (1) (b)	The solar PV equipment or solar thermal equipment is removed as soon as reasonably practicable when no longer needed.	YES	
J.4 (2)	Class J(c) development is permitted subject to the condition that before beginning the development the developer must apply to the local planning authority for a determination as to whether the prior approval of the authority will be required as to the design or external appearance of the development, in particular the impact of glare on occupiers of neighboring land, and the following sub-paragraphs apply in relation to that application.	YES	
Assessment	ment The application proposal meets all the requirements outlined with criteria J.1, J.2 and J.3 (compliance with J.3 is in the application form), and all the conditions set out in paragraph J.4		
	Local Plan policy D1 are aimed at achieving the highest standard of design in all developments. Policy D1 requires development to be of the highest architectural and urban design quality, which improves the function, appearance and character of the area.		
	In terms of the assessment, the proposed solar PV panels exceed the r minimally and the material impact on the character of the building is not considered significant or adverse. They would be sited so far as practica as to minimize their effect on the external appearance of the building. The from the panels on the neighbouring amenity would be limited by their de appearance. Whilst the site is close to the border of the Inkerman Conse Area, there is a Wilkin Street Mews and an elevated railway line separate This means the building is still significantly stepped away from the Cons area and the impact is further mitigated as the railway line blocks the vie to the roof location and that the Community Centre is set away from resi units, impacts to amenity are not considered significant.	able, so ne glare esign and ervation ing it. ervation ews. Due	
	Policy CC1 (Climate Change Mitigation) requires all development stop n the effects of climate change and encourage all development to meet th feasible environmental standards that are financially viable during consti- and occupation. This will be achieved through promoting zero carbon development, reach London Plan targets and support and encourage en efficiency improvements to existing buildings.	e highest ruction	

The introduction of solar PV panels will provide renewable source of energy to the building and its occupiers which would improve to the buildings environmental standards and contribute to the boroughs Carbon Zero target goals.
In line with policy C2 (Community Facilities) the proposal enhances the resilience of the existing community facility and contributes to solidifying the viability of the existing site, which is accepted.
No objections have been received prior to making this decision and the application is not located in a Conservation area. The planning history of the site has been taken into account when coming to this decision.
As such, the proposed development is in general accordance with policies D1, CC1, C2 and A1 of the Camden Local Plan 2017. The proposed development also accords with the London Plan 2021 and the National Planning Policy Framework 2021.