

COUNCIL OF THE ISLES OF SCILLY

Town Hall, St Mary's TR21 0LW Telephone: 01720 424455 – Email: planning@scilly.gov.uk

Town and Country Planning Act 1990 Town and Country Planning (Development Management Procedure) Order 2010

PERMISSION FOR DEVELOPMENT

Application P/20

P/20/071/FUL

Date Application Registered: 16th September 2020

Applicant: Council Of The Isles Of Scilly Town Hall The Parade St Mary's Isles Of Scilly TR21 0LW gistered.

Agent: Mr Jim Wrigley 9/10 Offices Porthmellon Enterprise Centre 1 - 4 Porthmellon Industrial Estate Porth Mellon St Mary's Isles Of Scilly TR21 0JY

Site address:Community Hall Middle Town St Martin's Isles Of Scilly TR25 0QNProposal:Installation of ground mounted photovoltaic panel array in connection with
electric vehicle charging points.

In pursuance of their powers under the above Act, the Council hereby **PERMIT** the above development to be carried out in accordance with the following Conditions:

C1 The development hereby permitted shall be begun before the expiration of three years from the date of this permission.

Reason: In accordance with the requirements of Section 91 of the Town and Country Planning Act 1990 (as amended by Section 51 of the Planning and Compulsory Purchase Act 2004).

- C2 The development hereby permitted shall be carried out in accordance with the approved details only including:
 - Location Plan, Site 22: 1:1250 scale
 - Block Plan, Site 22: 1:500 Scale
 - Layout Plan, Site 22
 - Elevation Plans, Drawing Number: Go EV Site 22 Solar Garden south elevation, revision D1

These are stamped as APPROVED

Reason: For the clarity and avoidance of doubt and in the interests of the character and appearance of the Conservation Area, Area of Outstanding Natural Beauty and Heritage Coast in accordance with Policy 1 of the Isles of Scilly Local Plan (2005) and Policies SS1 and OE1 of the submission draft Isles of Scilly Local Plan (2015-2030).

C3 The solar panels, hereby approved, shall be permanently removed upon redundancy for their dedicated purpose and the site reinstated to its former condition within a

period of three months unless otherwise agreed in writing by the Local Planning Authority. Should equipment become faulty or cease to operate it should either be removed or repaired within a period of 3 months and the site reinstated to its former condition.

Reason: The solar panels have been permitted for a dedicated purpose and to facilitate the generation of renewable energy on the Isles of Scilly. If the equipment/installations are no longer needed or cease to function they should be removed in the interests of the visual amenities of the area.

Further Information

- 1. In dealing with this application, the Council of the Isles of Scilly has actively sought to work with the applicants in a positive and proactive manner, in accordance with paragraph 38 the National Planning Policy Framework 2019.
- 2. In accordance with the provisions of Section 96A of the Town and Country Planning Act which came into force on 1st October 2009, any amendments to the approved plans will require either a formal application for a non-material amendment (for which a fee of £234 would be required) or the submission of a full planning application for a revised scheme. If the proposal relates to a Listed Building you will not be able to apply for a non-material amendment and a new application for a revised scheme will be required. Please discuss any proposed amendments with the Planning Officer.

Signed:

Senior Officer, Planning and Development Management Duly Authorised Officer of the Council to make Planning Decisions on behalf of the Council of the Isles of Scilly.

DATE OF ISSUE: 5th November 2020



COUNCIL OF THE ISLES OF SCILLY

Planning Department Town Hall, The Parade, St Mary's, Isles of Scilly, TR21 OLW 20300 1234 105 2planning@scilly.gov.uk

Dear Council of the Isles of Scilly,

Please sign and complete this certificate.

This is to certify that decision notice: P/20/071/FUL and the accompanying conditions have been read and understood by the applicant: Council of the Isles of Scilly.

- 1. **Development of the approved plans:** Installation of ground mounted photovoltaic panel array in connection with electric vehicle charging points **at** Community Hall Middle Town St Martin's Isles Of Scilly TR25 0QN, will commence **on**: (insert date)
- 1. I am/we are aware of any conditions that need to be discharged before works commence.
- 2. **I/we will** notify the Planning Department in advance of commencement in order that any pre-commencement conditions can be discharged.

Print Name:		
Signed:		
Date:		

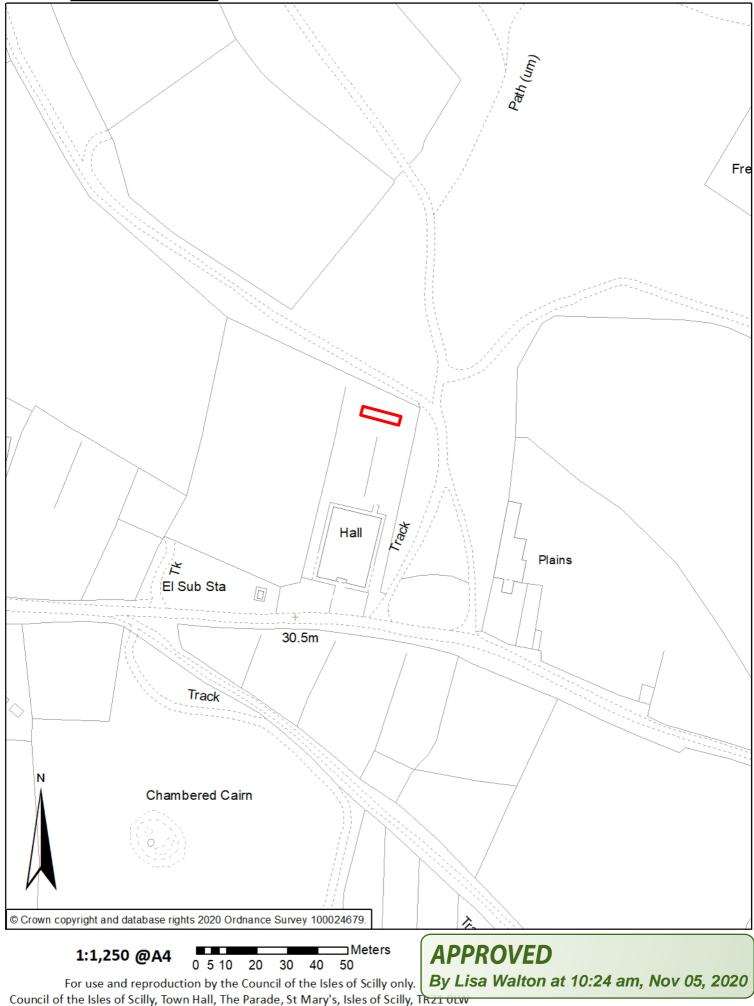
Please sign and return to the **above address** as soon as possible.

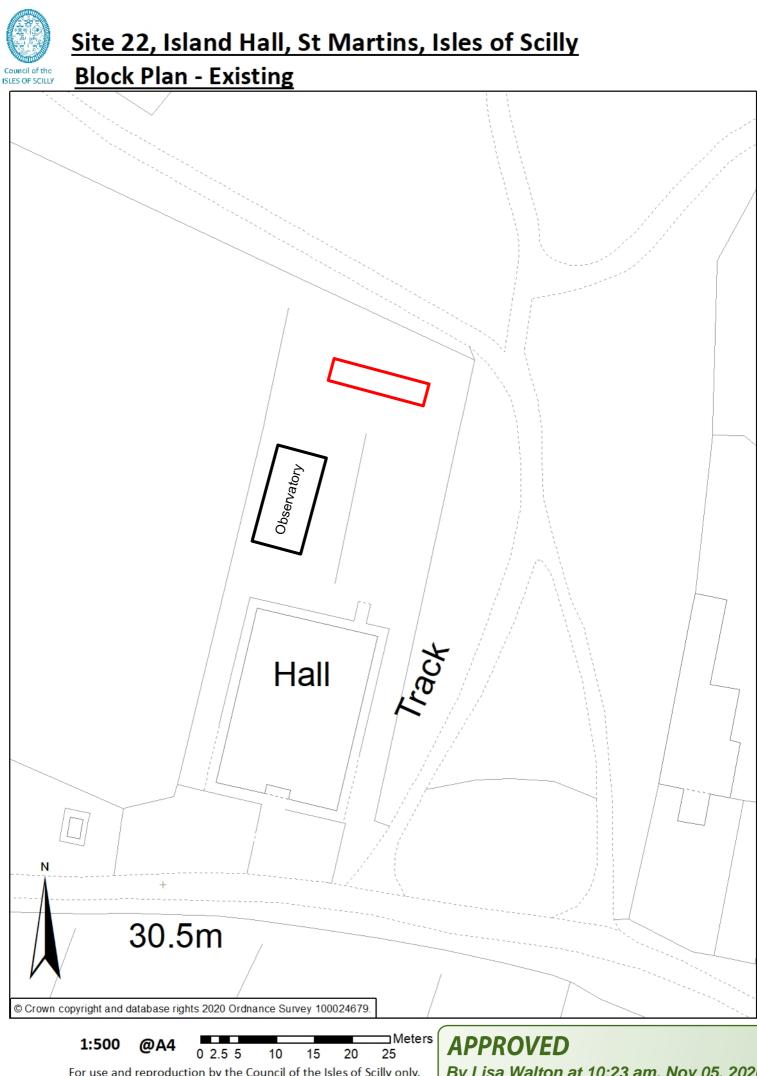


Site 22, Island Hall, St Martins, Isles of Scilly



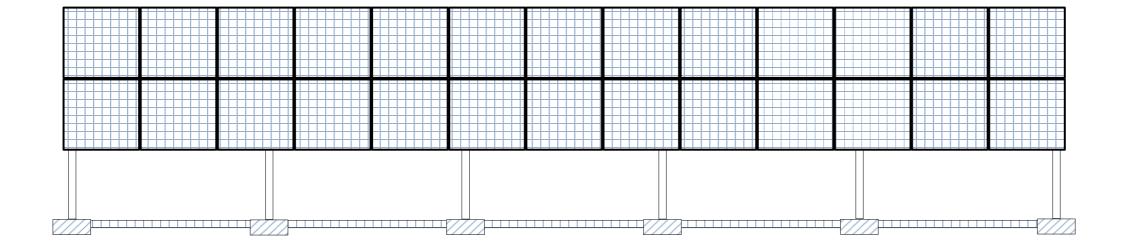
Location Plan





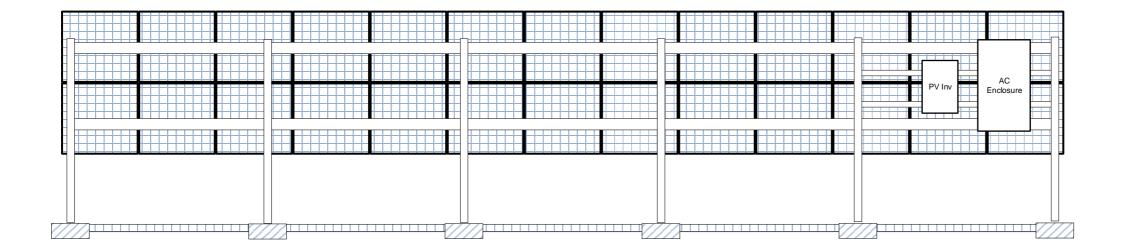
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By Lisa Walton at 10:23 am, Nov 05, 2020

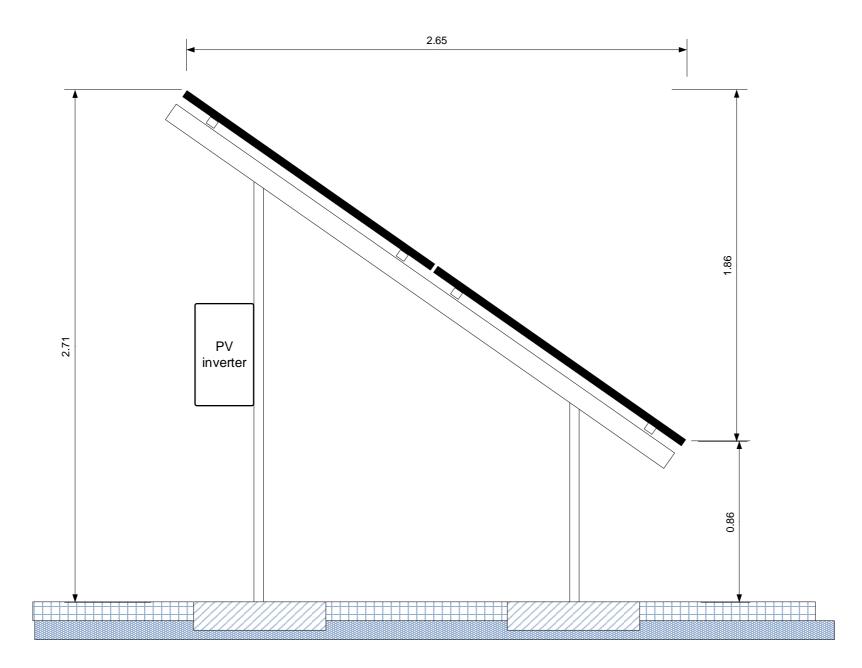


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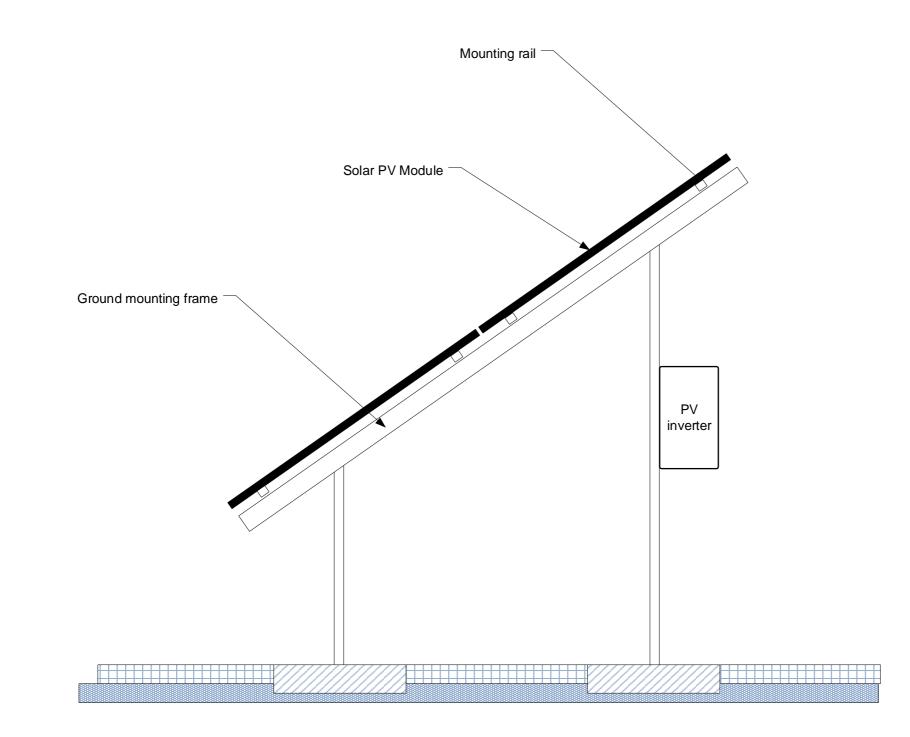
Title	IoS GO-EV Site Elevations			
	Notes			
Diagram showing South elevation of solar installation with associated supply equipment.				
Project	IoS GO-EV			
Client	IoSCV			
Date	10/05/2020			
Scale	1:25			
Drawn	DJH			
Drawing	GO-EV Site 22 Solar Garden South Elevation			
Revision	01			
	Designed By			
►GO-EV-				
Email: info@ioscv.co.uk Web: www.ioscv.co.uk				



Title	IoS GO-EV Site Elevations		
Notes			
Notes Diagram showing North elevation of solar installation with associated supply equipment.			
Project	IoS GO-EV		
Client	IoSCV		
Date	10/05/2020		
Scale	1:25		
Drawn	DJH		
Drawing	GO-EV Site 22 Solar Garden North Elevation		
Revision	01		
	Designed By		
►GO-EV-			
Email: info@ioscv.co.uk Web: www.ioscv.co.uk			



Title	IoS GO-EV Site Elevations		
Notes			
Notes Diagram showing West elevation of solar installation with associated solar and supply equipment			
Project	IoS GO-EV		
Client	IOS GO-EV		
Date	10/05/2020		
Scale	1:25		
Drawn	DJH		
	-		
Drawing	IoS GO-EV Site 22 Solar Garden West Elevation		
Revision	01		
Designed By			
GO-EV-			
Email: info@ioscv.co.uk Web: www.ioscv.co.uk			



Title	IoS GO-EV Site Elevations			
Notes				
Diagram showing side cross section elevation of solar installation and solar, and supply equipment.				
R01 First V	ersion			
Project	IoS GO-EV			
Client	loSCV			
Date	10/05/2020			
Scale	1:25			
Drawn	DJH			
Drawing	GO-EV Site 22 Solar Garden East Elevation			
Revision	01			
	Designed By			
GO-EV-				
Email: info@ioscv.co.uk Web: www.ioscv.co.uk				

Title	IoS GO-EV Site Elevations		
Notes			
Diagram showing PV roof plan of carport			
Project	IoS GO-EV		
Client	IoSCV		
Date	10/05/2020		
Scale	1:25		
Drawn	DJH		
Drawing	GO-EV Site 22 Roof plan		
Revision	01		
	Designed By		
GO-EV-			
Email: info@ioscv.co.uk Web: www.ioscv.co.uk			

PPROVED GO-EV site 22, layout plan Lisa Walton at 10:23 am, Nov 05, 2020 tanks O Proposed solar array 11.3 8.3 3m high gate 32.5 observatory 8m high ħ high 24 4m high Hedge 2.5 Typ 14.4 Photo montage below taken from here 25.3 railings -2.5steps ∯1.5 1.3 16.3 2.5 Path 23.5 hall Inside edge Granite drystone wall















European Union European Regional Development Fund





