Council of the Isles of Scilly Planning Application

Ref: P/20/GOEV Sites

Consultation Response

Consultee: CIOS Highways

Date: 16th June 2020

You are being consulted on the applications below as you may wish to make comments before a decision is made. Should you wish to make any comments on these applications, please complete the response form below under the relevant applications and return to planning@scilly.gov.uk by 8th July 2020 or by post to the Planning Department, Town Hall, The Parade, Hugh Town, St Mary's, Isles of Scilly TR21 0LW.

I look forward to receiving your comments in due course. If I have not heard back from you by the 8th July 2020 then I will assume you have no comments to make.

Ref: P/20/028/FUL

Site: Land Adjacent to Council Workshop, Moorwell Lane, St Mary's, Isles of Scilly.

Proposal: Installation of electric vehicle charging points and solar canopy and creation of electric

vehicle charging bays.

Link: https://www.scilly.gov.uk/planning-application/planning-application-p20028ful

Comments: Possible access restrictions to workshop garages although thought unlikely.

Ref: P/20/031/FUL

Site: Land Adjacent to Ennor Close Garages, Old Town, St Mary's, Isles of Scilly.

Proposal: Installation of electric vehicle charging points, solar canopy and creation of electric

vehicle charging bays.

Link: https://www.scilly.gov.uk/planning-application-p20031

Comments: Raised concerns regarding the loss of permanent parking spaces for residents and

visitors forcing vehicles to park on the estates access roads. Loss of turning area for

large/high-sided vehicles (deliveries) due to canopy.

Ref: P/20/032/FUL

Site: Land Opposite Police Station, Garrison Lane, St Mary's, Isles of Scilly.

Proposal: Installation of electric vehicle charging point and creation of electric vehicle charging

bays.

Link: https://www.scilly.gov.uk/planning-application/planning-application-p20032

Comments: Raised concerns regarding the loss of permanent parking spaces.

Each proposed parking space length totals 4.8m (15.74ft) with two charging points (no measurements provided) separating them, given the overall length of the proposal initial thoughts are the loss off 3 conventional parking spaces. Concerns also raised regarding the width of the proposed bays (no measurement provided but would assume 2.4m-7.87ft) narrowing highway access to Sally Port, The Garrison and Jerusalem Terrace.

Ref: P/20/033/FUL

Site: Land at Parsons Field, St Mary's, Isles of Scilly.

Proposal: Installation of electric vehicle charging points and creation of electric vehicle charging

bays.

Link: https://www.scilly.gov.uk/planning-application/planning-application-p20033

Comments: Raised concerns regarding the loss of permanent parking spaces. With the proposed

parking bays protruding 4.8m (15.74ft) in length access/restrictions to Sally Port and

other parking bays are a concern.

Ref: P/20/035/FUL

Site: Land at Mermaid Car Park, The Bank, St Mary's, Isles of Scilly.

Proposal: Installation of three electric vehicle charging points serving two parking bays for a car

share scheme and two parking bays for general use charging.

Link: https://www.scilly.gov.uk/planning-application/planning-application-p20035

Comments: Raised concerns regarding the loss of permanent parking spaces

The proposed shows three bays, including charging points, totalling a length of 6.2m (20.34ft) raising concerns regarding access into the car park and turning/reversing of

other car park users.

Ref: P/20/037/FUL

Site: Land Opposite Telegraph Tower, Telegraph Road, St Mary's, Isles of Scilly.

Proposal: Installation of electric vehicle charge point proving charging for two electric charging

bays.

Link: https://www.scilly.gov.uk/planning-application/planning-application-p20037

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Ref: P/20/GOEV Sites

Comments: Installation would be better suited within the grassed area 20/30metres to the north, allowing access to agricultural fields, residential parking and vehicle turning.

Ref: P/20/041/FUL

Site: Land at Council Workshop, Moorwell Lane, St Mary's, Isles of Scilly.

Proposal: Installation of four bay solar canopy and four electric vehicle charging points for a car-

share scheme as an alternative to application P/20/028/FUL (Two bay proposal).

Link: https://www.scilly.gov.uk/planning-application-p20041

Comments: Concerns raised regarding restricting access to carpenter's workshop double doors

whilst offloading large items, access to the Emergency Planning garage and available remaining working space required to service and maintain Moorwell sewerage station (servicing Jacksons Hill, Sylvester's Lane, Pilots Retreat and the Industrial Estate).

Name: CIOS Highways

Date: 02/07/2020