Annual Community Infrastructure Levy Report

Broadwell Parish Council

1st April 2024 – 31st March 2025

This report is published on 28/7/25 by Broadwell Parish Council in accordance with the CIL Regulations 2010 (as amended) and we have formally notified our local CIL Charging Authority Cotswold District Council.

Produced by: Debbie Braiden, Clerk and RFO

Neighbourhood CIL Figures	Amount
Unspent CIL Receipts prior to April 2024	£ 4,532.16
CIL Receipts for 2024/25	£ 3611.64
Total CIL Receipts held	£ 8,143.80
Total Expenditure 2024/25	£ 4532.12
Total Retained 2024/25 (receipts minus	
expenditure)	£ 3,611.64
(to be carried over to 2025/26)	

^{*}Neighbourhood CIL receipts must be spent within 5 years. Otherwise they must be returned to Cotswold District Council and added to the strategic CIL fund.

Further information on the Community Infrastructure Levy in Cotswold District, please visit www.cotswold.gov.uk/CIL.

Detail of CIL expenditure

Project name and location:

- 1. To make swings safe
- 2. To dredge the village pond and make it safe and tidy. This also encouraged natural drainage to alleviate flooding in that area by the public house. To make safe a couple of areas for Health and Safety with new posts and fence.

Brief description of works undertaken:

- 1. To dig up old matting under the swings and dig out ready to relay new safety matting under all swings. Remove spoil and make tidy with grass seed.
- 2.To road culvert inlets clear silt trap fabricate new grids and install. To roadside grating lift old grating, clean out silt, rod drain and install new grate with hinged access. At bottom of Watery Lane clear silt and grade back to provide adequate depth to drain inlets.

At three points adjacent to pond and head of Watery Lane, supply and install concrete posts to replace old broken posts, cut rails, straighten and weld joints. SAFETY ISSUE

Supply machinery to excavate and clear pond silt and roadside ditch by garden wall, load into tractor and trailer and haul to tip site on local land.

To footpath in Watery Lane, grade edge install concrete filled sand bags to form new edge. At two points in Watery Lane footpath install french drain to connect water draining from adjoining land under wall, grade pathway to infill adjacent to sand bags and install type I stone and top with shingle as required.

Total Project Costs 1	£1302.67
Match Funding Secured	£0
Amount of CIL expenditure committed	£1302.67
Total Project Costs	£9762.00
Match Funding Secured	£3000 from GCC
Amount of CIL expenditure committed	£3229.45

[Please copy and paste this table for each individual project you wish to report]