## COMMUNITY INFRASTRUCTURE LEVY ANNUAL REPORT

**PARISH COUNCIL:** West Monkton Parish Council

Reported year: 2021-2022

Total CIL receipts for reported year: 136356.35

Total CIL expenditure for reported year: 85548.65

## Summary of CIL expenditure:

Item	Amount (£)	Spending Justification – Compliance with CIL Reg. 59C
Parks signage	284.84	Addressing demands the development places on an area, new residents not knowing where play areas are
Parish footpaths restoration	918.75	Maintenance and improvement of infrastructure owing to increased usage by more residents
Arts Centre refurbishment	14905.40	Addressing demands the development places on an area, increased demand by more residents, community gathering place
Installation of safer route to school, wildlife pond and forest school	19295.35	Maintenance and improvement of infrastructure and addressing demands the development places on an area more children waling to school and health and well being of community
Speed Indicator device (SID)	1919.00	Addressing demands the development places on an area because of increased traffic on existing road infrastructure
Sports pitch survey	695.00	Addressing demands the development places on an area, more sports pitches needed
Tree planting in new development	47530.31	Addressing demands the development places on an area, landscaping scheme not delivered by developers
	85548.65	

## NB: All CIL monies must be spent within 5 years of receipt.

Total value of CIL receipts, subject to notices served in accordance with Regulation 59E during the reported year, required to be repaid to TDBC: nil

Total value of CIL receipts, subject to notices served in accordance with Regulation 59E during any year, not yet repaid to TDBC: nil

Total CIL receipts from this reported year retained for future spending: 136356.35

Total CIL receipts from previous years retained for future spending: 95759.69

Copy of report to be emailed to planningobligations@somersetwestandtaunton.gov.uk

Report to be published on Parish Council website by 31 December.