

Allotment costs



Note: Red lines are indicative only and do not denote any official boundaries. Where plots have 2 letters this indicates a half plot - all others are 1/4 plot

2026 prices:

- i. 1 plot - £24 per annum
- ii. 1/2 plot - £17 per annum
- iii. 1/4 plot - £11 per annum
- ii. $9 \times \frac{1}{2} \text{ plots} = 9 \times £17 = £153$
- iii. $26 \times \frac{1}{4} \text{ plots} = 26 \times £11 = £286$
- iv. Total: £439

Outgoings:

water: $£375/16 \text{ months} = £281/12 \text{ months}$

Rent: £75/year

Total outgoings = £356/year

Assume 80% occupancy: revenue is £351/year