

NEATS COURT FOOTPATH - COSTED OPTIONS

Feb-21



Path run from opposite Stanley Avenue up to the main path (**Section A**) – 46m (1m wide)

Main path up to beginning of 'dogleg' or bridge (**Section B**) – 288m (1m wide)

Dogleg (**Section C**) – 30m (1.9m wide)

Path from dogleg to the tarmac adjacent to Thomsett Way (**Section D**) – 124m (1m wide)

Option	Section A £	Section B £	Section C £	Section D £	Totals £
1 Reinstatement of existing path including levelling out, additional material, raking in, compacting	1,455	9,108		3,922	14,484
2 Section C - remove debris, dig over and form level surface; sub-base and gravel/clay surface to match existing			4,687		4,687
3 Add passing places in material to match existing path and edgings, every 25m; 1m wide x 2m length	278	1,670	n/a	696	2,644
4 Extend width of existing footpath from 1m to 2m including making good to existing, reduce level for 1m extension, sub-base and new gravel/clay surface to match existing; new timber edging	4,655	29,146	4,687	12,549	51,036
5 2m wide tarmac path with sub-base, concrete edgings, incl grubbing up existing path and reduced level dig	9,892	61,934	6,129	26,666	104,622

Notes

- i) Excl VAT, Fees, Procurement Costs
- ii) Assume width is available or land can be extended if required
- iii) Section C surface is existing uneven earth/mud