

Address	Area	Option 1	Estimated Cost
Archer Road - 93 - 99	Almond Hill	Build hard stand for bins to front and path across grass to exisiting path (8sqm)	2860
Archer Road - 519-531	Almond Hill	Remove concrete tops from bin store and use new bin	1734.06
Grace Way - 60-68	Almond Hill	Install ramp	29340
Grace Way 106-114	Almond Hill	Build key clamp hard stand for bins. Install ramp	50600
Grace Way - 146-158	Almond Hill	Build key clamp hard stand for bins. Install ramp	31040
Grace Way - 300-310	Almond Hill	Use new bin	534.06
Grace Way - 356-368	Almond Hill	Remove steps to create bin area in same location. Creat new entrance through wall to drying area	15000
Lonsdale Road - 87-97	Almond Hill	Install ramp	22820
Lonsdale Road - 143-153	Almond Hill	Install ramp	26080
Lonsdale Road - 549a-551a	Almond Hill	Replace door giving access under steps and close steps off. This will create a bin store	6000
Lonsdale Road - 595-605	Almond Hill	Install ramp	29340

Popple Way - 2A-12A	Almond Hill	Install gate in current metal fence and create key clamp bin store	3700
Bedwell Crescent - 107a-119a	Bedwell	Build enclosed bin store under steps	12000
Bedwell Crescent - 121a-127a	Bedwell	Build enclosed bin store	12000
Oaks Cross - 110a-118a	Longmeadow	Build enclosed, purpose built, bin store between both blocks	12000
Oaks Cross - 120a-130a	Longmeadow	Build enclosed, purpose built, bin store between both blocks	12000
Derby Way 64-70	Martins Wood	Build bin store on sloped shrub bed by entrance gate. Remove section of shrub bed	12000
Derby Way 84-90	Martins Wood	Use new bin	534.06
Douglas Drive 11-17	Martins Wood	Build platform at top of steps for bin store to go on.	15000
Meredith Road 24-36	Martins Wood	Remove concrete tops from bin area and use new bin	1734.06
Meredith Road 94-106	Martins Wood	Remove concrete tops from bin area and use normal bins	1200
Meredith Road 114-124	Martins Wood	Remove concrete tops from bin area and use normal bins	1200
Mildmay Road 54-66	Martins Wood	Build enclosed bin store at front of block	12000

The Oval - 1a-19a	Martins Wood	Build bin store under steps	12000
The Oval - 2a-22a	Martins Wood	Secure existing bin store under steps, with doors, and extend	12000
Sefton Road 62-68	Martins Wood	Use new bin	534.06
Sefton Road 71-77	Martins Wood	Use new bin	534.06
Trumper Road - 159-169	Martins Wood	Move bin store to front of block on grass area. Installed sloped pathway to roadside.	13305
Vardon Road - 21-33	Martins Wood	Build platform at top of steps for bin store to go on.	12000
Vardon Road - 49-61	Martins Wood	Remove concrete tops from bin area and use normal bins	1200
Vardon Road - 189-199	Martins Wood	Install, enclosed, purpose build, bin store to car park by steps	12000
Vardon Road - 473-481	Martins Wood	Install sloped path at front to pull bins to road. Change of collection day	1015
Verity Way - 133-143	Martins Wood	Install, enclosed, purpose build, bin store to car park by steps (*shared with below)	12000
Verity Way - 149-161	Martins Wood	Install, enclosed, purpose build, bin store to car park by steps (*shared with above)	12000
Webb Rise 81-93	Martins Wood	Install double ramp	52160

Webb Rise 123-135	Martins Wood	Use new bin	534.06
Webb Rise 163-173	Martins Wood	Use new bin	534.06
Broadwater Crescent - 90a-108a	Roebuck	Build new bin store (and extend)	1700
Broadwater Crescent - 181-187	Roebuck	Build key clamp hard stand for bins, cut into sloped grass area	6400
Broadwater Crescent - 239a-24	Roebuck	Build enclosed, purpose built, bin store between both blocks	12000
Broadwater Crescent - 253a-259	Roebuck	Build enclosed, purpose built, bin store between both blocks	12000
Broadwater Crescent - 353-363	Roebuck	Build key clamp hard stand for bins. Install sloped pathway at front	6400
Burydale - 20-26	Roebuck	Build key clamp hard stand for bins.	1700
Marymead Drive - 13-19	Roebuck	Build enclosed bin store at front of block on current grass area	12000
Hydean Way - 1a-11a	Shephall	Build enclosed, purpose built, bin store on grass verge	12000
Fovant Court - 1-12	Woodfield	Build key clamp hard stand for bins at rear, on grass area	

Option 2	Estimated Cost	Option 3	Estimated Cost	Least Expensive
Remove concrete tops from bin store and use new bin	1734.06			1734.06
Remove concrete tops from bin store, install ramp (approx 10 sqm) and remove shrub bed	33800			1734.06
Use new bin	534.06	Step ramps to assist with normal bins	1000	534.06
Build key clamp hard stand for bins. Use new bins	2234.06	Issue recycling boxes - check with crew	0	2234.06
Build key clamp hard stand for bins. Use new bins	2234.06	Build key clamp hard stand for bins. Use step ramps	2700	2234.06
Issue recycling boxes - check with crew	0			0
Create new entrance through wall and put bin store in drying area	8000			8000
Use new bin	534.06	Step ramps to assist with normal bins	1000	534.06
Use new bin	534.06	Step ramps to assist with normal bins	1000	534.06
				6000
Use new bin	534.06	Step ramps to assist with normal bins	1000	534.06

Remove shrub bed and build purpose built bin store.	13700			3700
				12000
				12000
				12000
				12000
				12000
				534.06
Remove concrete tops from bin store, install double ramp	63140	Bring existing gate forward to enclose approaching pathway to flat block, on current open public land.	3150	3150
				1734.06
Remove concrete tops from bin area and use new bins	1734.06			1200
				1200
				12000

Keep bring bank site	0	Add corral to car park to secure bins	1520	12000
				12000
Step ramps to assist with normal bins	1000			534.06
Step ramps to assist with normal bins	1000	Only 3 steps, could manage with normal bin	0	534.06
Build bin store at top of steps on sloped shrub bed area	12000			12000
Install double ramp and remove tops of bin store area	53860			12000
Add new hardstand and key clamp for bins in current, bare shrub bed.	1700	Step ramps to assist with normal bins	1000	1000
				12000
Use new bin	534.06	Step ramps to assist with normal bins	1000	534.06
				12000
				12000
Build platform at top of steps for bin store to go on.	15000			15000

Install ramp	29340	Only 3 steps, could manage with normal bin	0	534.06
Install ramp	39120	Build new bin store to front like chertsey	12000	534.06
				1700
				6400
				12000
				12000
				6400
				1700
Build key clamp hard stand for bins and install gate in current fence	3400			3400
				12000
				265860.9

Most Expensive	Average
2860	2297.03
33800	17767.03
29340	10291.35
50600	26417.03
31040	11991.35
534.06	267.03
15000	11500
22820	8118.02
26080	9204.69
6000	6000
29340	10291.35

13700	17400
12000	12000
12000	12000
12000	12000
12000	12000
12000	12000
12000	12000
534.06	534.06
63140	27096.67
1734.06	1734.06
1734.06	1467.03
1200	1200
12000	12000

12000	12000
12000	12000
1000	767.03
1000	767.03
13305	12652.5
53860	32930
1700	1300
12000	12000
1015	849.69
12000	12000
12000	12000
52160	33580

29340	14937.03
39120	17218.02
1700	1700
6400	6400
12000	12000
12000	12000
6400	6400
1700	1700
12000	7700
12000	12000
718156.24	470478