Concept 0 - Restore Current Design



Estimated Total Cost

~\$199K

Estimated 15 year Maintenance

~\$173K

Concept 0 - Restore Current Design

Cost Per Windmill Harbour (687 Members)

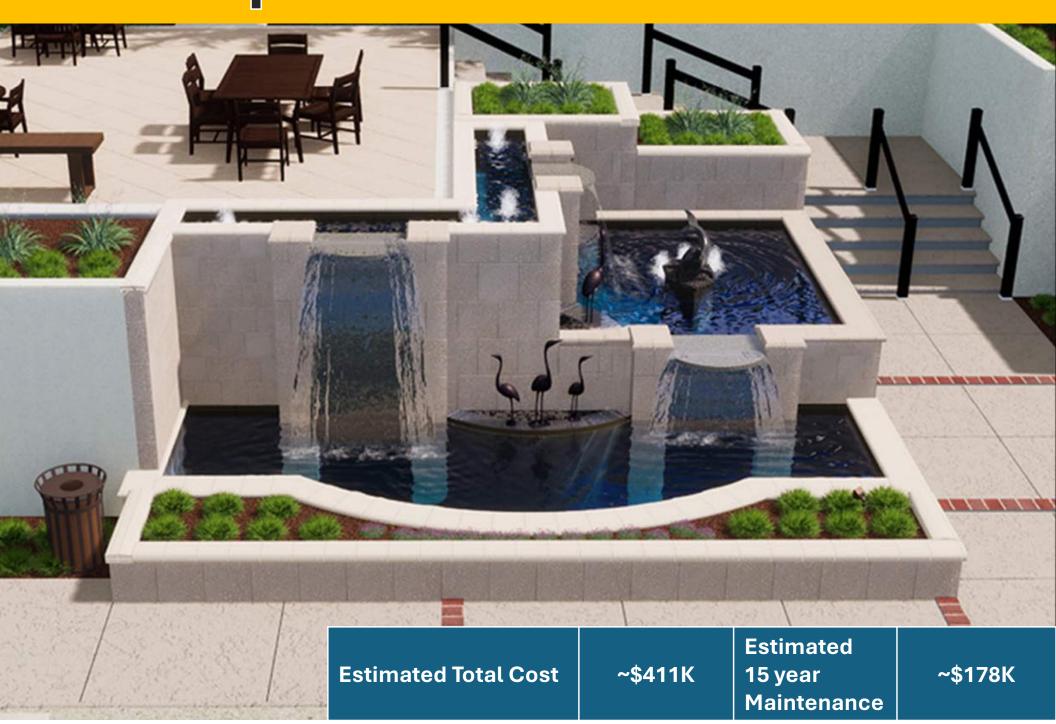
Initial Cost 2026

Member Type	Per Members	Total
Dwelling Unit - 381	430	163,830
Undeveloped Lots – 42	215	9,030
Consolidated Lots – 6	107	642
Boat Slips - 258	107	27,606
		201,108

Maintenance and Equipment - Average yearly cost

Member Type	Per Member	Total
Dwelling Unit - 381	24.66	9,398
Undeveloped Lots – 42	12.33	518
Consolidated Lots – 6	6.17	37
6Boat Slips - 258	6.17	1,592
		11,545

Concept 1 - Mid-Level Dolphin



Concept 1 - Mid-Level Dolphin

Cost Per Windmill Harbour (687 Members)

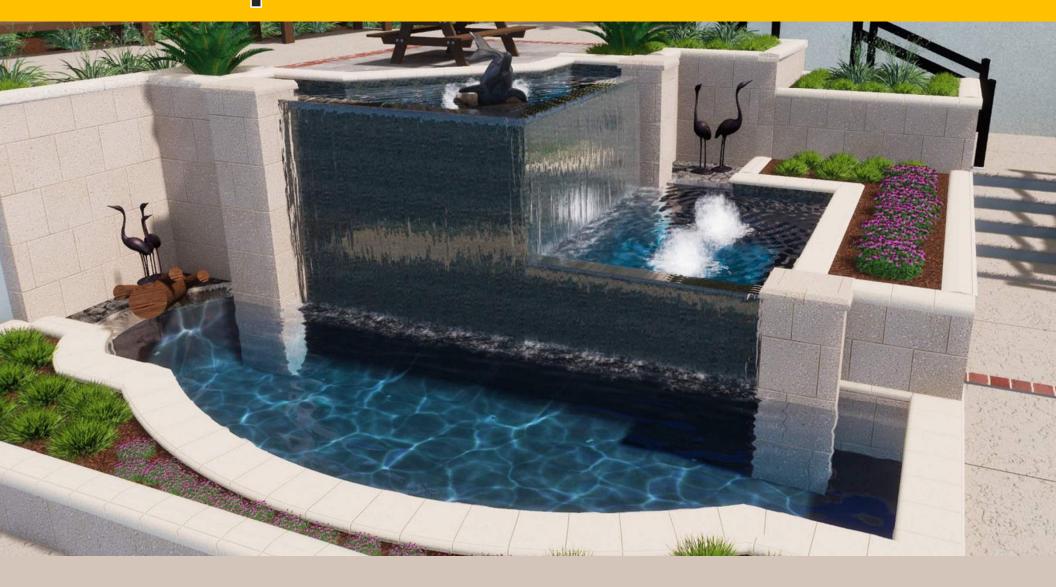
Initial Cost 2026

Member Type	Per Members	Total
Dwelling Unit - 381	880	335,280
Undeveloped Lots – 42	440	18,480
Consolidated Lots – 6	220	1,320
Boat Slips - 258	220	56,760
		411,840

Maintenance and Equipment - Average Yearly Cost

Member Type	Per Member	Total
Dwelling Unit - 381	25.33	9,652
Undeveloped Lots – 42	12.66	532
Consolidated Lots – 6	6.33	38
Boat Slips - 258	6.33	1,633
		11,855

Concept 2 - Dolphin in Upper Pond



Estimated Total Cost

~\$402K

Estimated 15 year Maintenance

~\$178K

Concept 2 - Dolphin in Upper Pond

Cost Per Windmill Harbour (687 Members)

Initial Cost 2026

Member Type	Per Membe	ers	Total
Dwelling Unit - 381	8	360	327,660
Undeveloped Lots – 42	4	130	18,060
Consolidated Lots – 6	2	215	1,290
Boat Slips - 258	2	215	55,470
			402,480

Maintenance and Equipment - Average Yearly Cost

Member Type	Per Member	Total
Dwelling Unit - 381	25.33	9,652
Undeveloped Lots – 42	12.66	532
Consolidated Lots – 6	6.33	38
Boat Slips - 258	6.33	1,633
		11,855

Concept 3 - Dolphin in Lower Pond



Concept 3 - Dolphin in Lower Pond

Cost Per Windmill Harbour (687 Members)

Initial Cost 2026

Member Type	Per Members	Total
Dwelling Unit - 381	480	182,880
Undeveloped Lots – 42	240	10,080
Consolidated Lots – 6	120	720
Boat Slips - 258	120	30,960
		224,640

Maintenance and Equipment - Average Yearly Cost

Member Type	Per Member	Total
Dwelling Unit - 381	20.00	7,620
Undeveloped Lots – 42	10.00	420
Consolidated Lots – 6	5.00	30
Boat Slips - 258	5.00	1,290
		9,360

Concept 4 - Fill in Ponds with Plants



Estimated Total Cost

~\$60K

Estimated 15 year Maintenance

~\$0

Concept 4 - Fill in Ponds with Plants

Cost Per Windmill Harbour (687 Members)

Initial Cost 2026

Member Type	Per Members	Total
Dwelling Unit - 381	130	49,530
Undeveloped Lots – 42	65	2,730
Consolidated Lots – 6	33	198
Boat Slips - 258	33	8,514
		60,972

Maintenance and Equipment - Average Yearly Cost (Minimal TBD)

Member Type	Per Member	Total
Dwelling Unit - 381	0	0
Undeveloped Lots – 42	0	0
Consolidated Lots – 6	0	0
Boat Slips - 258	0	0
		0