

CALIFORNIA BUILDER SERVICES

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RESERVE ANALYSIS REPORT



CBS Sample
First Ave. & Main St.
Anytown, CA



Full Study | FY25

January 22, 2025



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Assessment and Reserve Funding Disclosure Summary for the Fiscal Year Ending 2025

- (1) The regular assessment per ownership interest is \$75.00 per Month. Note: If assessments vary by the size or type of ownership interest, the assessment applicable to this ownership interest may be found on page **2-1** of the attached summary.
- (2) Additional regular or special assessments that have already been scheduled to be imposed or charged, regardless of the purpose, if they have been approved by the board and/or members:

| Date Assessment Will Be Due: | Amount Per Ownership Interest Per Month or Year (If Assessments Are Variable, See Note Immediately Below): | Purpose Of The Assessment: |
|------------------------------|---|----------------------------|
| | None | |
| | None | |
| | None | |
| | Total: | |

| (3) Based upon the most recent reserve study and other information available to the board of directors, will cur | rrently |
|---|---------|
| projected reserve account balances be sufficient at the end of each year to meet the association's obligation for | repair |
| and/or replacement of major components during the next 30 years? | - |
| | |

(4) If the answer to (3) is no, what additional assessments or other contributions to reserves would be necessary to ensure that sufficient reserve funds will be available each year during the next 30 years that have not yet been approved by the board or the members?

| Approximate Date Assessment Will Be Due: | Amount Per Ownership Interest Per Month or Year: |
|--|--|
| N/A | N/A |
| | |
| | |
| | Total: |

- (5) All major components are included in the reserve study and are included in its calculations.
- (6) Based on the method of calculation in paragraph (4) of subdivision (b) of Section 5570, the estimated amount required in the reserve fund at the end of the current fiscal year is \$333,226, based in whole or in part on the last reserve study or update prepared by California Builder Services as of March, 2022. The projected reserve fund cash balance at the end of the current fiscal year is \$270,880, resulting in reserves being 81% funded at this date.

(7) Based on the method of calculation in paragraph (4) of subdivision (b) of Section 5570 of the Civil Code, the estimated amount required in the reserve fund at the end of each of the next five budget years is:

| Year | Estimated Reserve |
|------|-------------------|
| | Amount Required |
| 2025 | \$333,226 |
| 2026 | \$369,312 |
| 2027 | \$411,507 |
| 2028 | \$388,040 |
| 2029 | \$421,020 |

If the reserve funding plan approved by the association is implemented, the projected reserve fund cash balance in each of those years will be:

| Year | Projected Reserve Fund Balance | Percent Funded |
|------|--------------------------------|----------------|
| 2025 | \$270,880 | 81% |
| 2026 | \$305,489 | 83% |
| 2027 | \$345,180 | 84% |
| 2028 | \$320,385 | 83% |
| 2029 | \$351,343 | 83% |

Note: The financial representations set forth in this summary are based on the best estimates of the preparer at that time. The estimates are subject to change. At the time this summary was prepared, the assumed long-term before-tax interest rate earned on reserve funds was 0.05% per year, and the assumed long-term inflation rate to be applied to major component repair and replacement costs was 3.5% per year.

- (b) For the purposes of preparing a summary pursuant to this section:
- (1) "Estimated remaining useful life" means the time reasonably calculated to remain before a major component will require replacement.
- (2) "Major component" has the meaning used in Section 5550. Components with an estimated remaining useful life of more than 30 years may be included in a study as a capital asset or disregarded from the reserve calculation, so long as the decision is revealed in the reserve study report and reported in the Assessment and Reserve Funding Disclosure Summary.
- (3) The form set out in subdivision (a) shall accompany each annual budget report or summary thereof that is delivered pursuant to **Section 5300**. The form may be supplemented or modified to clarify the information delivered, so long as the minimum information set out in subdivision (a) is provided.
- (4) For the purpose of the report and summary, the amount of reserves needed to be accumulated for a component at a given time shall be computed as the current cost of replacement or repair multiplied by the number of years the component has been in service divided by the useful life of the component. This shall not be construed to require the board to fund reserves in accordance with this calculation.

CBS Sample

Anytown, CA

Current Assessment Funding Model Summary

| Report Date Account Number | January 22, 2025 Full Study FY25 |
|---|---------------------------------------|
| Budget Year Beginning Budget Year Ending | January 1, 2025 December 31, 2025 |
| Total Units Phase Development | 118 1 of 1 |

| Report Parameters | | | |
|--------------------------------------|----------------|--|--|
| Inflation Annual Assessment Increase | 3.50% 3.50% | | |
| Interest Rate on Reserve Deposit | 0.05% | | |
| | | | |
| 2025 Beginning Balance | \$255,340 | | |

Current Funding Model Summary

- For budgeting purposes, unless otherwise indicated, we have used December 2007 to begin aging the original components in this reserve study.
- This 118-lot planned development is located near the intersection of First Ave. and Main St, Anytown, California.
- The last Reserve Analyst field inspection was completed on November 11, 2024.
- The current per lot, per month, reserve contribution is \$26.48, for an annual contribution of \$37,500.
- The projected percentage funded at the end of year 2025 is estimated to be 81%.
- This funding model has been given a 3.50% annual continuing contribution increase to the reserves to sustain the rate of inflation.

| Current Assessment Funding Model Summary of Calculations | |
|--|-----------------------|
| Required Monthly Contribution \$26.48 per unit monthly | \$3,125.00 |
| Average Net Monthly Interest Earned Total Monthly Allocation to Reserves | \$10.57 \$3,135.57 |
| \$26.57 per unit monthly | φ3,133.37 |

CBS Sample Current Assessment Funding Model Projection

Beginning Balance: \$255,340

| J | | , | | | Projected | Fully | |
|------|-----------|--------------|----------|--------------|-----------|----------|---------|
| | Current | Annual | Annual | Annual | Ending | Funded | Percent |
| Year | Cost | Contribution | Interest | Expenditures | Reserves | Reserves | Funded |
| | | | | | | | |
| 2025 | 536,828 | 37,500 | 127 | 22,087 | 270,880 | 333,226 | 81% |
| 2026 | 555,617 | 38,812 | 144 | 4,347 | 305,489 | 369,312 | 83% |
| 2027 | 575,064 | 40,171 | 163 | 643 | 345,180 | 411,507 | 84% |
| 2028 | 595,191 | 41,577 | 151 | 66,523 | 320,385 | 388,040 | 83% |
| 2029 | 616,023 | 43,032 | 166 | 12,239 | 351,343 | 421,020 | 83% |
| 2030 | 637,584 | 44,538 | 188 | | 396,069 | 468,944 | 84% |
| 2031 | 659,899 | 46,097 | 211 | | 442,377 | 519,707 | 85% |
| 2032 | 682,995 | 47,710 | 227 | 13,565 | 476,749 | 559,409 | 85% |
| 2033 | 706,900 | 49,380 | 252 | | 526,381 | 615,785 | 85% |
| 2034 | 731,642 | 51,109 | 275 | 4,770 | 572,995 | 670,485 | 85% |
| 2035 | 757,249 | 52,897 | 257 | 88,233 | 537,916 | 642,048 | 84% |
| 2036 | 783,753 | 54,749 | 277 | 13,432 | 579,510 | 691,415 | 84% |
| 2037 | 811,184 | 56,665 | 60 | 490,946 | 145,289 | 249,711 | 58% |
| 2038 | 839,576 | 58,648 | 89 | | 204,026 | 302,154 | 68% |
| 2039 | 868,961 | 60,701 | 67 | 103,318 | 161,475 | 251,189 | 64% |
| 2040 | 899,375 | 62,826 | 85 | 25,633 | 198,753 | 280,435 | 71% |
| 2041 | 930,853 | 65,024 | 117 | | 263,894 | 338,878 | 78% |
| 2042 | 963,433 | 67,300 | 82 | 137,113 | 194,163 | 259,302 | 75% |
| 2043 | 997,153 | 69,656 | 116 | | 263,935 | 320,620 | 82% |
| 2044 | 1,032,053 | 72,094 | 145 | 13,025 | 323,149 | 372,431 | 87% |
| 2045 | 1,068,175 | 74,617 | 182 | | 397,948 | 441,429 | 90% |
| 2046 | 1,105,561 | 77,229 | 206 | 27,776 | 447,606 | 486,052 | 92% |
| 2047 | 1,144,256 | 79,932 | 203 | 85,260 | 442,480 | 474,768 | 93% |
| 2048 | 1,184,305 | 82,729 | 244 | • | 525,453 | 553,432 | 95% |
| 2049 | 1,225,755 | 85,625 | 209 | 153,876 | 457,411 | 477,760 | 96% |
| 2050 | 1,268,657 | 88,622 | 250 | 6,026 | 540,256 | 554,710 | 97% |
| 2051 | 1,313,060 | 91,723 | 288 | 13,697 | 618,571 | 628,741 | 98% |
| 2052 | 1,359,017 | 94,934 | 334 | 2,532 | 711,307 | 719,327 | 99% |
| 2053 | 1,406,582 | 98,256 | 370 | 24,334 | 785,599 | 793,010 | 99% |
| 2054 | 1,455,813 | 101,695 | 416 | 9,492 | 878,219 | 887,213 | 99% |
| | | | | | | | |

CBS Sample Component Funding Summary

| | | | . ف | . ć | \$P | Q ^Q | | |
|---|-----------------|---|--|--------------------------|--|-----------------------|----------------------|--|
| | <u>ر</u> ق | É | addict | Z | | , , ijth | | |
| Description | Edition Con | \ \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | Serial interpretation of the serial interpret | idi Q | a so so sin so so sin so | or charge in the | A Linds | |
| 1 | | | | <u> </u> | <u> </u> | , , | , , | |
| Paving | | | | | | | | |
| Paving - Asphalt; Overlay & Replacement | | 30 | 12 | 171,537 | 16,338 | 281,783 | 180,000 | |
| Paving - Asphalt; Slurry Seal & Repairs | 66,523 | 7 | 3 | 34,286 | 7,509 | 32,237 | 34,286 | |
| Paving - Concrete (Curb & Gutter); Mainte. | | 7 | 0 | 613 | 78 677 | 0 | 613 | |
| Paving - Concrete (Sidewalks); Maintenan | | 7 7 | $0 \\ 0$ | 5,325 | 677 426 | 0 | 5,325 3,349 | |
| Paving - Concrete (Stamped); Maintenance. Paving - Total | . 3,349 | / | U | $\frac{3,349}{$215,110}$ | $\frac{426}{$25,027}$ | $$3\overline{14,021}$ | \$223,573 | |
| 1 aving - 10tai | | | | \$213,110 | \$23,027 | \$314,021 | \$223,373 | |
| Painting | | | | | | | | |
| Painting - Fences & Gates; Wrought Iron | 1,711 | 10 | 4 | 895 | 142 | 816 | 895 | |
| Painting - Fire Hydrants | 1,033 | 15 | 4 | 660 | 65 | 373 | 660 | |
| Painting - Street Pole: Metal | 2,725 | 15 | 4 | 1,742 | <u> 171</u> | <u>984</u> | 1,742 | |
| Painting - Total | | | | \$3,296 | \$379 | \$2,173 | \$3,296 | |
| T 10 | | | | | | | | |
| Fencing/Security | 4 2 47 | 1.0 | | 2.700 | 206 | 5.67 | 2.700 | |
| Fencing - Block/CMU; Maintenance & Re | | 10 | 1 | 3,780 | 396 | 567 | 3,780 | |
| Fencing - Gate Operator; Replacement Fencing - Keypad/Intercom; Replacement | 12,800 4,188 | 15 20 | 0 15 | 12,800 | 998 195 | 0 4,188 | 12,800 625 | |
| Fencing - Reypad/Intercom; Replacement Fencing - Pedestrian Gate; Replacement | 4,188 | 30 | 13 17 | | 193 | 4,188 | 1,234 | |
| Fencing - Vehicle Gate; Replacement | 25,125 | 30 | 17 | | 1,031 | 25,125 | 7,200 | |
| Fencing - Wood Picket; Repairs & Replace | | 15 | 10 | 850 | 192 | 2,747 | 850 | |
| Fencing/Security - Total | . 2,0,7 | | 10 | \$17,430 | \$2,987 | \$36,935 | \$26,489 | |
| Ç | | | | | | | | |
| Lighting | | | | | | | | |
| Lighting - Directional Fixture; Replacement | | 10 | 4 | 1,440 | 229 | 1,314 | 1,440 | |
| Lighting - Street Fixture; Replacement | 75,350 | 30 | 14 | | 3,757 | 75 <u>,350</u> | 26,184 | |
| Lighting - Total | | | | \$1,440 | \$3,986 | \$76,664 | \$27,624 | |
| Fauinment | | | | | | | | |
| Equipment Equipment - Bench; Replacement | 5,440 | 30 | 12 | 2,160 | 190 | 3,280 | 2,160 | |
| Equipment - Waste Receptacle; Replaceme | | 15 | 12 | 2,100 | | 1, <u>311</u> | 2,100 | |
| Equipment - Total | 1,511 | 10 | 12 | \$2,360 | \$266 | \$4,591 | $\frac{260}{$2,360}$ | |
| 1 1 | | | | . , | · | | . , | |
| Grounds Components | | | | | | | | |
| Fire Hydrants - Replacement | 85,260 | 40 | 22 | | 2,700 | 85,260 | 18,000 | |
| Landscape - Backflow Preventer; Replace | 3,627 | 30 | 12 | 1,440 | 127 | 2,187 | 1,440 | |
| Landscape - Irrigation Controller; Replace | | 15 | 11 | 1,333 | 378 | 5,967 | 1,333 | |
| Landscape - Replenishment | 4,016 | 5 | 4 | 700 | 580 | 3,316 | 700 | |
| Grounds Components - Total | | | | \$3,473 | \$3,785 | \$96,730 | \$21,473 | |
| Mailboxes | | | | | | | | |
| Mailbox - Cluster (12-Box); Replacement | 14,808 | 30 | 12 | 5,880 | 518 | 8,928 | 5,880 | |
| Mailbox - Cluster (12-Box), Replacement Mailbox - Cluster (13-Box); Replacement | 4,155 | 30 | 12 | 1,650 | 145 | 2,505 | 1,650 | |
| Mailbox - Cluster (16-Box); Replacement | 4,307 | 30 | 12 | 1,710 | _151 | 2,597 | 1,710 | |
| Mailboxes - Total | ,= | | | \$9,240 | \$813 | \$14,030 | \$9,240 | |
| | | | | * | | , | • | |

CBS Sample Component Funding Summary

| Description | | 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 1 | 2 Solidings | Öktilötid | Pedicolitical | transity in | An Lande | |
|---|-----------|---|-------------|-----------|---------------|-------------|-----------|--|
| Signs | | | | | | | | |
| Signage - Message Board; Replacement | 643 | 12 | 2 | 500 | 50 | 143 | 500 | |
| Signage - Monument Sign; Replacement | 3,778 | 30 | 12 | 1,500 | 132 | 2,278 | 1,500 | |
| Signage - Street/Misc. Metal; Replacement | 1,749 | 25 | 7 | 990 | <u>76</u> | <u>759</u> | 990 | |
| Signs - Total | | | | \$2,990 | \$257 | \$3,180 | \$2,990 | |
| Grand Total: | \$803,664 | | | \$255,340 | \$37,500 | \$548,324 | \$317,046 | |

CBS Sample Category Detail Index

| Asset II | DDescription | Replacement | Page |
|---|--|--|--|
| Paving 1001 1002 1004 1006 1005 | Paving - Asphalt; Overlay & Replacement Paving - Asphalt; Slurry Seal & Repairs Paving - Concrete (Curb & Gutter); Maintenance & . Paving - Concrete (Sidewalks); Maintenance & Rep. Paving - Concrete (Stamped); Maintenance & Repair | . 2025 | 2-7 2-7 2-8 2-9 2-10 |
| Paintin 1014 1036 1020 | g Painting - Fences & Gates; Wrought Iron Painting - Fire Hydrants Painting - Street Pole: Metal | 2029 2029 2029 | 2-11 2-11 2-12 |
| Fencing 1016 1009 1007 1015 1013 1017 | Fencing - Block/CMU; Maintenance & Repairs Fencing - Gate Operator; Replacement Fencing - Keypad/Intercom; Replacement Fencing - Pedestrian Gate; Replacement Fencing - Vehicle Gate; Replacement Fencing - Wood Picket; Repairs & Replacement | 2026 2025 2040 2042 2042 2035 | 2-14 2-14 2-15 2-16 2-16 2-17 |
| Lightin 1019 1018 Equipm | Lighting - Directional Fixture; Replacement Lighting - Street Fixture; Replacement | 2029 2039 | 2-19 2-19 |
| 1026 1027 | Equipment - Bench; Replacement Equipment - Waste Receptacle; Replacement | 2037 2037 | 2-21 2-21 |
| | Is Components Fire Hydrants - Replacement Landscape - Backflow Preventer; Replacement Landscape - Irrigation Controller; Replacement Landscape - Replenishment | 2047 2037 2036 2029 | 2-23 2-23 2-24 2-25 |
| Mailbo 1029 1030 1031 | xes Mailbox - Cluster (12-Box); Replacement Mailbox - Cluster (13-Box); Replacement Mailbox - Cluster (16-Box); Replacement | 2037 2037 2037 | 2-26 2-26 2-27 |

CBS Sample Category Detail Index

| Asset IDDescription | | Replacement | Page | |
|---------------------|---|-------------|------|--|
| Signs | | | | |
| 1028 | Signage - Message Board; Replacement | 2027 | 2-29 | |
| 1032 | Signage - Monument Sign; Replacement | 2037 | 2-29 | |
| 1035 | Signage - Street/Misc. Metal; Replacement | 2032 | 2-30 | |
| | Total Funded Assets | 28 | | |
| | Total Unfunded Assets | _0 | | |
| | Total Assets | 28 | | |

Paving - Asphalt; Overlay & Replacement - 2037

| | | 80,000 sf | @ \$3.75 |
|-------------------|---------------|------------------------------|---------------|
| Asset ID | 1001 | Asset Actual Cost | \$300,000.00 |
| | | Percent Replacement | 100% |
| Category | Paving | Future Cost | \$453,320.60 |
| Placed in Service | December 2007 | Assigned Reserves | \$171,537.40 |
| Useful Life | 30 | | |
| Replacement Year | 2037 | Monthly Assessment | \$1,361.46 |
| Remaining Life | 12 | Interest Contribution | <u>\$7.68</u> |
| | | Reserve Allocation | \$1,369.14 |
| | | | |







This task involves installing a petromat overlay on the current asphalt surface, followed by 1-1/2" of fresh hot mix. Generally, this process includes grinding the edges, extending utility boxes, and repairing potholes. The observed condition was good. Asphalt damage often arises from various factors such as aging, environmental conditions, inadequate maintenance, and exposure to chemicals from oil, gasoline, cleaning agents, and others. The asphalt exhibited minimal wear, with cracking and bulging commonly resulting from heavy traffic and other influences.

Paving - Asphalt; Slurry Seal & Repairs - 2028

| | | 80,000 sf | @ \$0.75 |
|-------------------|---------------|------------------------------|-------------|
| Asset ID | 1002 | Asset Actual Cost | \$60,000.00 |
| | | Percent Replacement | 100% |
| Category | Paving | Future Cost | \$66,523.07 |
| Placed in Service | December 2021 | Assigned Reserves | \$34,285.71 |
| Useful Life | 7 | | |
| Replacement Year | 2028 | Monthly Assessment | \$625.73 |
| Remaining Life | 3 | Interest Contribution | \$1.67 |
| | | Reserve Allocation | \$627.40 |

Paving - Asphalt; Slurry Seal & Repairs continued...





This component involves the preparation of asphalt and the application of a slurry seal coat. A seal coat is a thin liquid layer that acts as a sealant, helping to protect against damage from environmental factors. This component comprises striping, crack filling, skin patching, minor excavation and backfill, etc. If an additional coat is desired, the overall cost typically increases by 10% to 20%. Cracks that are 1/4" or wider should be filled once detected. The observed condition was fair.

| ъ. | ~ | (0 1 0 | ~ \ | 3.6 | 0 D | . 2025 |
|----------|------------|--------|------------|-------------|-------|-------------|
| Paving - | Concrete (| Curb & | Gutter): | Maintenance | & Ren | airs - 2025 |

| | | 8,180 lf | @ \$3.75 |
|-------------------|---------------|------------------------------|----------|
| Asset ID | 1004 | Asset Actual Cost | \$613.50 |
| | | Percent Replacement | 2% |
| Category | Paving | Future Cost | \$613.50 |
| Placed in Service | December 2018 | Assigned Reserves | \$613.50 |
| Useful Life | 7 | | |
| Replacement Year | 2025 | Monthly Assessment | \$6.50 |
| Remaining Life | 0 | Interest Contribution | \$0.00 |
| | | Reserve Allocation | \$6.50 |
| | | | |







This component covers the maintenance and repair of the curb and gutter throughout the development. The curb and gutter appeared to be in fair to poor condition with some areas of chipping and cracking. This component should last the life of the development with proper

Paving - Concrete (Curb & Gutter); Maintenance & Repairs continued...

maintenance. Such maintenance may include crack fill, grinding, efflorescence removal, sealing, etc. We estimate 2% will require repair every 7 years.

| Daving Congreta | (Sidewalks); Maintenand | 2025 |
|-------------------|-------------------------|---------------------|
| raving - Concrete | (Sidewarks), Maintenand | se & Repairs - 2023 |

| | | 19,018 sf | @ \$14.00 |
|-------------------|---------------|-----------------------|------------|
| Asset ID | 1006 | Asset Actual Cost | \$5,325.04 |
| | | Percent Replacement | 2% |
| Category | Paving | Future Cost | \$5,325.04 |
| Placed in Service | December 2018 | Assigned Reserves | \$5,325.04 |
| Useful Life | 7 | | |
| Replacement Year | 2025 | Monthly Assessment | \$56.39 |
| Remaining Life | 0 | Interest Contribution | _\$0.02 |
| _ | | Reserve Allocation | \$56.41 |







This component involves the ongoing maintenance and repairs of the concrete pavement located throughout the common areas of the development. Annual inspections are essential to identify and correct any elevation changes or trip hazards for which the association could be held responsible. If cracks are not addressed promptly, moisture can penetrate and cause further deterioration. Overall, the concrete is in good condition, with no visible cracks present.

Paving - Concrete (Stamped); Maintenance & Repairs - 2025

| | | 4,465 sf | @ \$15.00 |
|-------------------|---------------|------------------------------|------------|
| Asset ID | 1005 | Asset Actual Cost | \$3,348.75 |
| | | Percent Replacement | 5% |
| Category | Paving | Future Cost | \$3,348.75 |
| Placed in Service | December 2017 | Assigned Reserves | \$3,348.75 |
| Useful Life | 7 | | |
| Replacement Year | 2025 | Monthly Assessment | \$35.46 |
| Remaining Life | 0 | Interest Contribution | _\$0.01 |
| _ | | Reserve Allocation | \$35.48 |







The stamped concrete paving at the entrance/exit of the development appeared to be in fair condition with cracking noted throughout. The life of this component will exceed the scope of this 30 year study. This component should last the life of the development with proper maintenance. Periodic maintenance may include mechanical and/or chemical cleaning, efflorescence removal, sealing, grinding, etc. We estimate 5% of the concrete will require repairs every 7 years.

| Paving - Total Current Cost | \$369,287 |
|------------------------------|-----------|
| Assigned Reserves | \$215,110 |
| Fully Funded Reserves | \$223,573 |

Painting - Fences & Gates; Wrought Iron - 2029

| | | 70 lf | @ \$21.30 |
|-------------------|---------------|-----------------------|------------|
| Asset ID | 1014 | Asset Actual Cost | \$1,491.00 |
| | | Percent Replacement | 100% |
| Category | Painting | Future Cost | \$1,710.96 |
| Placed in Service | December 2019 | Assigned Reserves | \$894.60 |
| Useful Life | 10 | | |
| Replacement Year | 2029 | Monthly Assessment | \$11.87 |
| Remaining Life | 4 | Interest Contribution | \$0.04 |
| | | Reserve Allocation | \$11.92 |





This component is to prepare, power wash, sand, scrape, spot prime, and paint the wrought iron gates and fencing. To ensure the wrought iron achieves its full useful life, it should be painted as recommended. The paint on the gates was in overall fair condition. Without proper paint maintenance, the useful life of wrought iron can be greatly diminished.

| Painting - Fire Hydran | ts - 2029 | 6 ea | @ \$150.00 |
|------------------------|---------------|-----------------------|------------|
| Asset ID | 1036 | Asset Actual Cost | \$900.00 |
| | | Percent Replacement | 100% |
| Category | Painting | Future Cost | \$1,032.77 |
| Placed in Service | December 2014 | Assigned Reserves | \$660.00 |
| Useful Life | 15 | | |
| Replacement Year | 2029 | Monthly Assessment | \$5.41 |
| Remaining Life | 4 | Interest Contribution | \$0.03 |
| | | Reserve Allocation | \$5.44 |

Painting - Fire Hydrants continued...







This component is for the painting of the fire hydrants. This is an as-needed item when noticably needed or requested by the fire inspector. Currently, the paint on the fire hydrants appeared to be in fair condition.

| Painting - Street Pole: | Metal - 2029 | 19 ea | @ \$125.00 |
|-------------------------|---------------|------------------------------|------------|
| Asset ID | 1020 | Asset Actual Cost | \$2,375.00 |
| | | Percent Replacement | 100% |
| Category | Painting | Future Cost | \$2,725.37 |
| Placed in Service | December 2014 | Assigned Reserves | \$1,741.67 |
| Useful Life | 15 | | |
| Replacement Year | 2029 | Monthly Assessment | \$14.29 |
| Remaining Life | 4 | Interest Contribution | \$0.08 |
| | | Reserve Allocation | \$14.37 |







This component covers the painting of the street light posts. At the time of inspection, there were visible signs of wear. Painting helps extend the lifespan of the metal by preventing rust and corrosion. The preparation for painting should include power washing, scraping, and repairs if necessary.

| Painting - Total Current Cost | \$4,766 |
|--------------------------------------|---------|
| Assigned Reserves | \$3,296 |
| Fully Funded Reserves | \$3,296 |

Fencing - Block/CMU; Maintenance & Repairs - 2026

| | | 2,400 lf | @ \$1.75 |
|-------------------|------------------|------------------------------|------------|
| Asset ID | 1016 | Asset Actual Cost | \$4,200.00 |
| | | Percent Replacement | 100% |
| Category | Fencing/Security | Future Cost | \$4,347.00 |
| Placed in Service | December 2016 | Assigned Reserves | \$3,780.00 |
| Useful Life | 10 | | |
| Replacement Year | 2026 | Monthly Assessment | \$32.98 |
| Remaining Life | 1 | Interest Contribution | \$0.17 |
| | | Reserve Allocation | \$33.15 |





This component is for the ongoing maintenance of the block/cmu wall located throughout the common areas of the development. Since the core masonry features useful life exceeds the scope of this study, and is expected to last the life of the development, this component is for the maintenance only and not full replacement. Maintenance will include efflorescence removal, grout fill, and minor brick replacement (as found necessary). At the time of inspection, the wall appeared to be in fair condition showing minimal signs of damage.

Fencing - Gate Operator; Replacement - 2025

| | | 4 ea | @ \$3,200.00 |
|-------------------|------------------|-----------------------|--------------|
| Asset ID | 1009 | Asset Actual Cost | \$12,800.00 |
| | | Percent Replacement | 100% |
| Category | Fencing/Security | Future Cost | \$12,800.00 |
| Placed in Service | December 2010 | Assigned Reserves | \$12,800.00 |
| Useful Life | 15 | | |
| Replacement Year | 2025 | Monthly Assessment | \$83.13 |
| Remaining Life | 0 | Interest Contribution | \$0.03 |
| | | Reserve Allocation | \$83.16 |

Fencing - Gate Operator; Replacement continued...







This component is for the replacement of the gate motor/operators servicing the main entrance/exit gates. The function of the operators was observed and noted to be functioning properly without any sign of defect. Regular maintenance is recommended to prevent premature failure and further help prolong its useful life.

Fencing - Keypad/Intercom; Replacement - 2040

| | | 1 ea | @ \$2,500.00 |
|-------------------|------------------|------------------------------|--------------|
| Asset ID | 1007 | Asset Actual Cost | \$2,500.00 |
| | | Percent Replacement | 100% |
| Category | Fencing/Security | Future Cost | \$4,188.37 |
| Placed in Service | December 2020 | Assigned Reserves | none |
| Useful Life | 20 | | |
| Replacement Year | 2040 | Monthly Assessment | \$16.24 |
| Remaining Life | 15 | Interest Contribution | \$0.01 |
| _ | | Reserve Allocation | \$16.24 |





The entry keypad is a DoorKing model 1830 and appeared to be in good condition with no visible damage or malfunctions during the inspection. If the keys begin to show wear or become sticky, the key code can be modified to include less frequently used numbers, helping to extend the component's lifespan and distribute wear more evenly.

Fencing - Pedestrian Gate; Replacement - 2042

| | | 2 ea | @ \$1,200.00 |
|-------------------|------------------|-----------------------|--------------|
| Asset ID | 1015 | Asset Actual Cost | \$2,400.00 |
| | | Percent Replacement | 100% |
| Category | Fencing/Security | Future Cost | \$4,307.22 |
| Placed in Service | December 2007 | Assigned Reserves | none |
| Useful Life | 30 | | |
| Adjustment | 5 | Monthly Assessment | \$14.73 |
| Replacement Year | 2042 | Interest Contribution | _\$0.01 |
| Remaining Life | 17 | Reserve Allocation | \$14.73 |







This component is for the replacement of the metal pedestrian gates. The gates were observed to be in good condition, showing no signs of damage or rust. With proper maintenance, their lifespan could be significantly extended. Painting is included as part of a separate component.

Fencing - Vehicle Gate; Replacement - 2042

| | | 4 ea | @ \$3,500.00 |
|-------------------|------------------|------------------------------|--------------|
| Asset ID | 1013 | Asset Actual Cost | \$14,000.00 |
| | | Percent Replacement | 100% |
| Category | Fencing/Security | Future Cost | \$25,125.46 |
| Placed in Service | December 2007 | Assigned Reserves | none |
| Useful Life | 30 | | |
| Adjustment | 5 | Monthly Assessment | \$85.90 |
| Replacement Year | 2042 | Interest Contribution | \$0.03 |
| Remaining Life | 17 | Reserve Allocation | \$85.93 |
| | | | |

Fencing - Vehicle Gate; Replacement continued...





This component is to replace the decorative metal vehicle gates. The gates and hinges were in good condition, showing no signs of damage or rust. With proper maintenance, their lifespan could be significantly extended. Painting is included under a separate component.

Fencing - Wood Picket; Repairs & Replacement - 2035

| | | 75 lf | @ \$34.00 |
|-------------------|------------------|------------------------------|------------|
| Asset ID | 1017 | Asset Actual Cost | \$2,550.00 |
| | | Percent Replacement | 100% |
| Category | Fencing/Security | Future Cost | \$3,597.03 |
| Placed in Service | December 2020 | Assigned Reserves | \$850.00 |
| Useful Life | 15 | | |
| Replacement Year | 2035 | Monthly Assessment | \$15.97 |
| Remaining Life | 10 | Interest Contribution | \$0.04 |
| | | Reserve Allocation | \$16.01 |







This component covers the periodic repairs and or section replacement of the wood fence located throughout the development. At the time of inspection, the fence appeared to be in good condition.

| Fencing/Security - Total Current Cost | \$38,450 |
|---------------------------------------|----------|
| Assigned Reserves | \$17,430 |
| Fully Funded Reserves | \$26,489 |

Lighting - Directional Fixture; Replacement - 2029

| | | 16 ea | @ \$150.00 |
|-------------------|---------------|-----------------------|------------|
| Asset ID | 1019 | Asset Actual Cost | \$2,400.00 |
| | | Percent Replacement | 100% |
| Category | Lighting | Future Cost | \$2,754.06 |
| Placed in Service | December 2019 | Assigned Reserves | \$1,440.00 |
| Useful Life | 10 | | |
| Replacement Year | 2029 | Monthly Assessment | \$19.11 |
| Remaining Life | 4 | Interest Contribution | \$0.07 |
| | | Reserve Allocation | \$19.18 |







This component is for the replacement of the directional light fixtures. At the time of inspection, the lights appeared to be in fair condition. Their function was not observed as the inspection took place during the day, but they are presumed to be working properly.

Lighting - Street Fixture; Replacement - 2039

| | 19 ea | @ \$2,450.00 |
|---------------|----------------------------------|--|
| 1018 | Asset Actual Cost | \$46,550.00 |
| | Percent Replacement | 100% |
| Lighting | Future Cost | \$75,350.23 |
| December 2007 | Assigned Reserves | none |
| 30 | | |
| 2 | Monthly Assessment | \$313.04 |
| 2039 | Interest Contribution | \$0.12 |
| 14 | Reserve Allocation | \$313.16 |
| | Lighting December 2007 30 2 2039 | 1018 Asset Actual Cost Percent Replacement Lighting Future Cost December 2007 Assigned Reserves 30 2 Monthly Assessment 2039 Interest Contribution |

Lighting - Street Fixture; Replacement continued...





This component covers the replacement of the streetlight fixtures located throughout the development. They appeared to be in varying condition at the time of inspection with some showing more signs of aging than others.

| Lighting - Total Current Cost | \$48,950 |
|--------------------------------------|----------|
| Assigned Reserves | \$1,440 |
| Fully Funded Reserves | \$27,624 |

| Equipment - Bench; R | eplacement - 2037 | 3 ea | @ \$1,200.00 |
|----------------------|-------------------|------------------------------|--------------|
| Asset ID | 1026 | Asset Actual Cost | \$3,600.00 |
| | | Percent Replacement | 100% |
| Category | Equipment | Future Cost | \$5,439.85 |
| Placed in Service | December 2007 | Assigned Reserves | \$2,160.00 |
| Useful Life | 30 | | |
| Replacement Year | 2037 | Monthly Assessment | \$15.84 |
| Remaining Life | 12 | Interest Contribution | \$0.10 |
| | | Reserve Allocation | \$15.94 |





This component covers the replacement of the benches located in the park area. They appeared to be in fair condition with minor sign of damage or defect at the time of inspection.

Equipment - Waste Receptacle; Replacement - 2037

| @ \$1,000.00 | 1 ea | | |
|--------------|-----------------------|---------------|-------------------|
| \$1,000.00 | Asset Actual Cost | 1027 | Asset ID |
| 100% | Percent Replacement | | |
| \$1,511.07 | Future Cost | Equipment | Category |
| \$200.00 | Assigned Reserves | December 2022 | Placed in Service |
| | | 15 | Useful Life |
| \$6.35 | Monthly Assessment | 2037 | Replacement Year |
| \$0.01 | Interest Contribution | 12 | Remaining Life |
| \$6.36 | Reserve Allocation | | _ |

Equipment - Waste Receptacle; Replacement continued...



This component is for the replacement of the waste receptacle located at the park. It appeared to be in good condtion at the time of inspection showing no signs of damage or surface rust.

| Equipment - Total Current Cost | \$4,600 |
|---------------------------------------|---------|
| Assigned Reserves | \$2,360 |
| Fully Funded Reserves | \$2,360 |

| Fire Hydrants - Rep | legament 2047 | | |
|---------------------|---------------------------|-----------------------|---------------|
| The Hydranis - Kep | lacement - 2047 | 4 ea | @ \$10,000.00 |
| Asset ID | 1037 | Asset Actual Cost | \$40,000.00 |
| | | Percent Replacement | 100% |
| Category | Grounds Components | Future Cost | \$85,260.46 |
| Placed in Service | December 2007 | Assigned Reserves | none |
| Useful Life | 40 | | |
| Replacement Year | 2047 | Monthly Assessment | \$224.96 |
| Remaining Life | 22 | Interest Contribution | \$0.09 |
| _ | | Reserve Allocation | \$225.05 |





The fire hydrants located throughout the development appeared to be in good condition. This component is for the complete replacement of the hydrants.

Landscape - Backflow Preventer; Replacement - 2037

| | | 2 ea | @ \$1,200.00 |
|-------------------|--------------------|------------------------------|--------------|
| Asset ID | 1023 | Asset Actual Cost | \$2,400.00 |
| | | Percent Replacement | 100% |
| Category | Grounds Components | Future Cost | \$3,626.56 |
| Placed in Service | December 2007 | Assigned Reserves | \$1,440.00 |
| Useful Life | 30 | | |
| Replacement Year | 2037 | Monthly Assessment | \$10.56 |
| Remaining Life | 12 | Interest Contribution | _\$0.06 |
| _ | | Reserve Allocation | \$10.63 |

Landscape - Backflow Preventer; Replacement continued...







This component covers the replacement of the backflow preventers. They appeared to be in fair condition at the time of inspection. We recommend having them covered by an insulated pouch to help prevent corrosion and further extend its useful life.

*Backflow preventers require annual inspections and should be repaired as found necessary. This is handled operationally.

Landscape - Irrigation Controller; Replacement - 2036

| | | 2 ea | (a) \$2,500.00 |
|-------------------|---------------------------|------------------------------|----------------|
| Asset ID | 1022 | Asset Actual Cost | \$5,000.00 |
| | | Percent Replacement | 100% |
| Category | Grounds Components | Future Cost | \$7,299.85 |
| Placed in Service | December 2021 | Assigned Reserves | \$1,333.33 |
| Useful Life | 15 | | |
| Replacement Year | 2036 | Monthly Assessment | \$31.53 |
| Remaining Life | 11 | Interest Contribution | \$0.07 |
| | | Reserve Allocation | \$31.60 |
| | | Reserve Allocation | \$31.60 |







This component is for the replacement of the irrigation controllers. The controller appeared to be in good condition with no signs of operational problems. Irrigation controllers usually have a normal useful life ranging from 8 to 15 years depending on the unit type and the

Landscape - Irrigation Controller; Replacement continued...

environmental conditions they are subject to. There is no periodic maintenance required with most name brand irrigation controllers.

*Records indicate both controllers were replaced in 2021

| Landscape - Replen | ishment 2020 | | O 45 -00 00 |
|--------------------|---------------------------|-----------------------|--------------|
| Lanuscape - Replen | Ishinent - 2029 | 1 LS | @ \$3,500.00 |
| Asset ID | 1025 | Asset Actual Cost | \$3,500.00 |
| | | Percent Replacement | 100% |
| Category | Grounds Components | Future Cost | \$4,016.33 |
| Placed in Service | December 2024 | Assigned Reserves | \$700.00 |
| Useful Life | 5 | | |
| Replacement Year | 2029 | Monthly Assessment | \$48.32 |
| Remaining Life | 4 | Interest Contribution | \$0.05 |
| | | Reserve Allocation | \$48.37 |







This component covers the replacement and replenishment of the landscaping, which includes a variety of plants and trees throughout the development. Each type of landscape item has its own life expectancy, which can vary depending on factors like climate, drought conditions, and animal damage. Pruning, trimming, and other maintenance tasks are handled operationally.

*Records indicate elite landscaping did work in 2024

| Grounds Components - Total Current Cost | \$50,900 |
|---|----------|
| Assigned Reserves | \$3,473 |
| Fully Funded Reserves | \$21,473 |

Mailbox - Cluster (12-Box); Replacement - 2037

| | | 4 ea | @ \$2,450.00 |
|-------------------|---------------|------------------------------|--------------|
| Asset ID | 1029 | Asset Actual Cost | \$9,800.00 |
| | | Percent Replacement | 100% |
| Category | Mailboxes | Future Cost | \$14,808.47 |
| Placed in Service | December 2007 | Assigned Reserves | \$5,880.00 |
| Useful Life | 30 | | |
| Replacement Year | 2037 | Monthly Assessment | \$43.13 |
| Remaining Life | 12 | Interest Contribution | \$0.26 |
| | | Reserve Allocation | \$43.39 |





This is to replace the mailbox clusters containing 12 boxes, 1 parcel box, and a drop box. Locks and hinges should be lubricated seasonally, as needed. At the time of inspection, the mailboxes appeared to be in fair condition, with typical signs of aging as well as minor surface rust, and dents.

Mailbox - Cluster (13-Box); Replacement - 2037

| | | 1 ea | @ \$2,750.00 |
|-------------------|---------------|------------------------------|--------------|
| Asset ID | 1030 | Asset Actual Cost | \$2,750.00 |
| | | Percent Replacement | 100% |
| Category | Mailboxes | Future Cost | \$4,155.44 |
| Placed in Service | December 2007 | Assigned Reserves | \$1,650.00 |
| Useful Life | 30 | | |
| Replacement Year | 2037 | Monthly Assessment | \$12.10 |
| Remaining Life | 12 | Interest Contribution | \$0.07 |
| | | Reserve Allocation | \$12.17 |

Mailbox - Cluster (13-Box); Replacement continued...





This is to replace the mailbox clusters containing 13 boxes, 1 parcel box, and a drop box. At the time of inspection, the mailboxes appeared to be in fair condition.

Mailbox - Cluster (16-Box); Replacement - 2037

| | | 1 ea | @ \$2,850.00 |
|-------------------|---------------|------------------------------|--------------|
| Asset ID | 1031 | Asset Actual Cost | \$2,850.00 |
| | | Percent Replacement | 100% |
| Category | Mailboxes | Future Cost | \$4,306.55 |
| Placed in Service | December 2007 | Assigned Reserves | \$1,710.00 |
| Useful Life | 30 | | |
| Replacement Year | 2037 | Monthly Assessment | \$12.54 |
| Remaining Life | 12 | Interest Contribution | _\$0.08 |
| | | Reserve Allocation | \$12.62 |





This is to replace the mailbox clusters containing 16 boxes, 2 parcel boxes, and a drop box. At the time of inspection, the mailboxes appeared to be in fair condition.

| Mailboxes - Total Current Cost | \$15,400 |
|--------------------------------|----------|
| Assigned Reserves | \$9,240 |
| Fully Funded Reserves | \$9,240 |

Signage - Message Board; Replacement - 2027

| | | 1 ea | @ \$600.00 |
|-------------------|---------------|-----------------------|---------------|
| Asset ID | 1028 | Asset Actual Cost | \$600.00 |
| | | Percent Replacement | 100% |
| Category | Signs | Future Cost | \$642.73 |
| Placed in Service | December 2015 | Assigned Reserves | \$500.00 |
| Useful Life | 12 | | |
| Replacement Year | 2027 | Monthly Assessment | \$4.15 |
| Remaining Life | 2 | Interest Contribution | <u>\$0.02</u> |
| | | Reserve Allocation | \$4.17 |





This component covers the replacement of the post-mounted corkboard message center located in the park. At time of inspection, it appeared in fair condition with fading and minor damage noted to the base of the stand.

Signage - Monument Sign; Replacement - 2037

| | | 1 ea | @ \$2,500.00 |
|-------------------|---------------|------------------------------|--------------|
| Asset ID | 1032 | Asset Actual Cost | \$2,500.00 |
| | | Percent Replacement | 100% |
| Category | Signs | Future Cost | \$3,777.67 |
| Placed in Service | December 2007 | Assigned Reserves | \$1,500.00 |
| Useful Life | 30 | | |
| Replacement Year | 2037 | Monthly Assessment | \$11.00 |
| Remaining Life | 12 | Interest Contribution | \$0.07 |
| | | Reserve Allocation | \$11.07 |

Signage - Monument Sign; Replacement continued...





This component covers the replacement of the granite monument sign located at the entrace/exit gates of the development. They appeared to be in overall good condtion with no sign of damage. Minor signs of efflorescence were noted on the stone surrounding the sign.

Signage - Street/Misc. Metal; Replacement - 2032

| | | 25 ea | @ \$55.00 |
|-------------------|---------------|-----------------------|---------------|
| Asset ID | 1035 | Asset Actual Cost | \$1,375.00 |
| | | Percent Replacement | 100% |
| Category | Signs | Future Cost | \$1,749.38 |
| Placed in Service | December 2007 | Assigned Reserves | \$990.00 |
| Useful Life | 25 | | |
| Replacement Year | 2032 | Monthly Assessment | \$6.29 |
| Remaining Life | 7 | Interest Contribution | <u>\$0.04</u> |
| | | Reserve Allocation | \$6.34 |







This component covers the replacement of the street and miscellaneous signage throughout the development. They appeared to be in good condition at the time of inspection.

| Signs - Total Current Cost | \$4,475 |
|------------------------------|---------|
| Assigned Reserves | \$2,990 |
| Fully Funded Reserves | \$2,990 |

CBS Sample Annual Expenditure Detail

| Description | Expenditures |
|--|---|
| Replacement Year 2025 Fencing - Gate Operator; Replacement Paving - Concrete (Curb & Gutter); Maintenance & Repairs Paving - Concrete (Sidewalks); Maintenance & Repairs Paving - Concrete (Stamped); Maintenance & Repairs Total for 2025 | 12,800 613 5,325 3,349 \$22,087 |
| Replacement Year 2026 Fencing - Block/CMU; Maintenance & Repairs Total for 2026 | 4,347 \$4,347 |
| Replacement Year 2027 Signage - Message Board; Replacement Total for 2027 | 643 \$643 |
| Replacement Year 2028 Paving - Asphalt; Slurry Seal & Repairs Total for 2028 | 66,523 \$66,523 |
| Replacement Year 2029 Landscape - Replenishment Lighting - Directional Fixture; Replacement Painting - Fences & Gates; Wrought Iron Painting - Fire Hydrants Painting - Street Pole: Metal Total for 2029 No Replacement in 2030 No Replacement in 2031 | 4,016 2,754 1,711 1,033 2,725 \$12,239 |
| Replacement Year 2032 Paving - Concrete (Curb & Gutter); Maintenance & Repairs Paving - Concrete (Sidewalks); Maintenance & Repairs Paving - Concrete (Stamped); Maintenance & Repairs Signage - Street/Misc. Metal; Replacement Total for 2032 | 781 6,775 4,261 1,749 \$13,565 |

No Replacement in 2033

CBS Sample Annual Expenditure Detail

| Description | Expenditures |
|--|------------------|
| Replacement Year 2034 | 4.770 |
| Landscape - Replenishment | 4,770 |
| Total for 2034 | \$4,770 |
| Replacement Year 2035 | |
| Fencing - Wood Picket; Repairs & Replacement | 3,597 |
| Paving - Asphalt; Slurry Seal & Repairs | 84,636 |
| Total for 2035 | \$88,233 |
| 10tai 101 2003 | ψ00,233 |
| Replacement Year 2036 | |
| Fencing - Block/CMU; Maintenance & Repairs | 6,132 |
| Landscape - Irrigation Controller; Replacement | 7,300 |
| Total for 2036 | \$13,432 |
| | |
| Replacement Year 2037 | |
| Equipment - Bench; Replacement | 5,440 |
| Equipment - Waste Receptacle; Replacement | 1,511 |
| Landscape - Backflow Preventer; Replacement | 3,627 |
| Mailbox - Cluster (12-Box); Replacement | 14,808 |
| Mailbox - Cluster (13-Box); Replacement | 4,155 |
| Mailbox - Cluster (16-Box); Replacement | 4,307 453,321 |
| Paving - Asphalt; Overlay & Replacement Signage - Monument Sign; Replacement | 3,778 |
| | |
| Total for 2037 | \$490,946 |
| No Replacement in 2038 | |
| Replacement Year 2039 | |
| Landscape - Replenishment | 5,665 |
| Lighting - Directional Fixture; Replacement | 3,885 |
| Lighting - Street Fixture; Replacement | 75,350 |
| Painting - Fences & Gates; Wrought Iron | 2,413 |
| Paving - Concrete (Curb & Gutter); Maintenance & Repairs | 993 |
| Paving - Concrete (Sidewalks); Maintenance & Repairs | 8,620 |
| Paving - Concrete (Stamped); Maintenance & Repairs | 5,421 |
| Signage - Message Board; Replacement | 971 |
| Total for 2039 | \$103,318 |
| D. J. (N. 2040) | |
| Replacement Year 2040 | 21 444 |
| Fencing - Gate Operator; Replacement | 21,444 |

CBS Sample Annual Expenditure Detail

| Description | Expenditures |
|---|--|
| Replacement Year 2040 continued Fencing - Keypad/Intercom; Replacement | 4,188 |
| Total for 2040 | \$25,633 |
| No Replacement in 2041 | |
| Replacement Year 2042 Fencing - Pedestrian Gate; Replacement Fencing - Vehicle Gate; Replacement Paving - Asphalt; Slurry Seal & Repairs Total for 2042 | 4,307 25,125 107,681 \$137,113 |
| | · · · / · |
| No Replacement in 2043 Replacement Year 2044 | |
| Landscape - Replenishment Painting - Fire Hydrants Painting - Street Pole: Metal | 6,729 1,730 4,566 |
| Total for 2044 | \$13,025 |
| No Replacement in 2045 | |
| Replacement Year 2046 Fencing - Block/CMU; Maintenance & Repairs Paving - Concrete (Curb & Gutter); Maintenance & Repairs Paving - Concrete (Sidewalks); Maintenance & Repairs Paving - Concrete (Stamped); Maintenance & Repairs Total for 2046 | 8,650 1,263 10,967 6,897 \$27,776 |
| Replacement Year 2047 | |
| Fire Hydrants - Replacement | 85,260 |
| Total for 2047 | \$85,260 |
| No Replacement in 2048 | |
| Replacement Year 2049 Landscape - Replenishment Lighting - Directional Fixture; Replacement Painting - Fences & Gates; Wrought Iron | 7,992 5,480 3,404 |

CBS Sample Annual Expenditure Detail

| Description | Expenditures |
|--|-----------------|
| Replacement Year 2049 continued | |
| Paving - Asphalt; Slurry Seal & Repairs | 137,000 |
| Total for 2049 | \$153,876 |
| Replacement Year 2050 | |
| Fencing - Wood Picket; Repairs & Replacement | 6,026 |
| Total for 2050 | \$6,026 |
| Replacement Year 2051 | |
| Landscape - Irrigation Controller; Replacement | 12,230 |
| Signage - Message Board; Replacement | 1,468 |
| Total for 2051 | \$13,697 |
| Replacement Year 2052 | |
| Equipment - Waste Receptacle; Replacement | 2,532 |
| Total for 2052 | \$2,532 |
| Replacement Year 2053 | |
| Paving - Concrete (Curb & Gutter); Maintenance & Repairs | 1,607 |
| Paving - Concrete (Sidewalks); Maintenance & Repairs | 13,953 |
| Paving - Concrete (Stamped); Maintenance & Repairs | 8,774 |
| Total for 2053 | \$24,334 |
| Replacement Year 2054 | |
| Landscape - Replenishment | 9,492 |
| Total for 2054 | \$9,492 |

CBS Sample Spread Sheet

| | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | 2034 |
|--|--------|-------|------|--------|--------|------|------|--------|------|-------|
| Description | | | | | | | | | | |
| Equipment - Bench; Replacement | | | | | | | | | | |
| Equipment - Waste Receptacle; Replacement | | | | | | | | | | |
| Fencing - Block/CMU; Maintenance & Repairs | | 4,347 | | | | | | | | |
| Fencing - Gate Operator; Replacement | 12,800 | | | | | | | | | |
| Fencing - Keypad/Intercom; Replacement | | | | | | | | | | |
| Fencing - Pedestrian Gate; Replacement | | | | | | | | | | |
| Fencing - Vehicle Gate; Replacement | | | | | | | | | | |
| Fencing - Wood Picket; Repairs & Replacement | | | | | | | | | | |
| Fire Hydrants - Replacement | | | | | | | | | | |
| Landscape - Backflow Preventer; Replacement | | | | | | | | | | |
| Landscape - Irrigation Controller; Replacement | | | | | | | | | | |
| Landscape - Replenishment | | | | | 4,016 | | | | | 4,770 |
| Lighting - Directional Fixture; Replacement | | | | | 2,754 | | | | | |
| Lighting - Street Fixture; Replacement | | | | | | | | | | |
| Mailbox - Cluster (12-Box); Replacement | | | | | | | | | | |
| Mailbox - Cluster (13-Box); Replacement | | | | | | | | | | |
| Mailbox - Cluster (16-Box); Replacement | | | | | | | | | | |
| Painting - Fences & Gates; Wrought Iron | | | | | 1,711 | | | | | |
| Painting - Fire Hydrants | | | | | 1,033 | | | | | |
| Painting - Street Pole: Metal | | | | | 2,725 | | | | | |
| Paving - Asphalt; Overlay & Replacement | | | | | | | | | | |
| Paving - Asphalt; Slurry Seal & Repairs | | | | 66,523 | | | | | | |
| Paving - Concrete (Curb & Gutter); Maintenance & | 613 | | | | | | | 781 | | |
| Paving - Concrete (Sidewalks); Maintenance & Rep | 5,325 | | | | | | | 6,775 | | |
| Paving - Concrete (Stamped); Maintenance & Repai | 3,349 | | | | | | | 4,261 | | |
| Signage - Message Board; Replacement | | | 643 | | | | | | | |
| Signage - Monument Sign; Replacement | | | | | | | | | | |
| Signage - Street/Misc. Metal; Replacement | | | | | | | | 1,749 | | |
| Year Total: | 22,087 | 4,347 | 643 | 66,523 | 12,239 | | | 13,565 | | 4,770 |

CBS Sample Spread Sheet

| | 2035 | 2036 | 2037 | 2038 | 2039 | 2040 | 2041 | 2042 | 2043 | 2044 |
|--|--------|--------|---------|------|---------|--------|------|---------|------|--------|
| Description | | | | | | | | | | |
| Equipment - Bench; Replacement | | | 5,440 | | | | | | | |
| Equipment - Waste Receptacle; Replacement | | | 1,511 | | | | | | | |
| Fencing - Block/CMU; Maintenance & Repairs | | 6,132 | | | | | | | | |
| Fencing - Gate Operator; Replacement | | | | | | 21,444 | | | | |
| Fencing - Keypad/Intercom; Replacement | | | | | | 4,188 | | | | |
| Fencing - Pedestrian Gate; Replacement | | | | | | | | 4,307 | | |
| Fencing - Vehicle Gate; Replacement | | | | | | | | 25,125 | | |
| Fencing - Wood Picket; Repairs & Replacement | 3,597 | | | | | | | | | |
| Fire Hydrants - Replacement | | | | | | | | | | |
| Landscape - Backflow Preventer; Replacement | | | 3,627 | | | | | | | |
| Landscape - Irrigation Controller; Replacement | | 7,300 | | | | | | | | |
| Landscape - Replenishment | | | | | 5,665 | | | | | 6,729 |
| Lighting - Directional Fixture; Replacement | | | | | 3,885 | | | | | |
| Lighting - Street Fixture; Replacement | | | | | 75,350 | | | | | |
| Mailbox - Cluster (12-Box); Replacement | | | 14,808 | | | | | | | |
| Mailbox - Cluster (13-Box); Replacement | | | 4,155 | | | | | | | |
| Mailbox - Cluster (16-Box); Replacement | | | 4,307 | | | | | | | |
| Painting - Fences & Gates; Wrought Iron | | | | | 2,413 | | | | | |
| Painting - Fire Hydrants | | | | | | | | | | 1,730 |
| Painting - Street Pole: Metal | | | | | | | | | | 4,566 |
| Paving - Asphalt; Overlay & Replacement | | | 453,321 | | | | | | | |
| Paving - Asphalt; Slurry Seal & Repairs | 84,636 | | | | | | | 107,681 | | |
| Paving - Concrete (Curb & Gutter); Maintenance & | | | | | 993 | | | | | |
| Paving - Concrete (Sidewalks); Maintenance & Rep | | | | | 8,620 | | | | | |
| Paving - Concrete (Stamped); Maintenance & Repai | | | | | 5,421 | | | | | |
| Signage - Message Board; Replacement | | | | | 971 | | | | | |
| Signage - Monument Sign; Replacement | | | 3,778 | | | | | | | |
| Signage - Street/Misc. Metal; Replacement | | | | | | | | | | |
| Year Total: | 88,233 | 13,432 | 490,946 | | 103,318 | 25,633 | | 137,113 | | 13,025 |

CBS Sample Spread Sheet

| | 2045 | 2046 | 2047 | 2048 | 2049 | 2050 | 2051 | 2052 | 2053 | 2054 |
|--|------|--------|--------|------|---------|-------|--------|-------|----------------|---------|
| Description | | | | | | | | | | |
| Equipment - Bench; Replacement | | | | | | | | | | |
| Equipment - Waste Receptacle; Replacement | | | | | | | | 2,532 | | |
| Fencing - Block/CMU; Maintenance & Repairs | | 8,650 | | | | | | | | |
| Fencing - Gate Operator; Replacement | | | | | | | | | | |
| Fencing - Keypad/Intercom; Replacement | | | | | | | | | | |
| Fencing - Pedestrian Gate; Replacement | | | | | | | | | | |
| Fencing - Vehicle Gate; Replacement | | | | | | | | | | |
| Fencing - Wood Picket; Repairs & Replacement | | | | | | 6,026 | | | | |
| Fire Hydrants - Replacement | | | 85,260 | | | | | | | |
| Landscape - Backflow Preventer; Replacement | | | | | | | 12 220 | | | |
| Landscape - Irrigation Controller; Replacement | | | | | 7.002 | | 12,230 | | | 0.402 |
| Landscape - Replenishment | | | | | 7,992 | | | | | 9,492 |
| Lighting - Directional Fixture; Replacement | | | | | 5,480 | | | | | |
| Lighting - Street Fixture; Replacement | | | | | | | | | | |
| Mailbox - Cluster (12-Box); Replacement Mailbox - Cluster (13-Box); Replacement | | | | | | | | | | |
| Mailbox - Cluster (15-Box); Replacement | | | | | | | | | | |
| Painting - Fences & Gates; Wrought Iron | | | | | 3,404 | | | | | |
| Painting - Fire Hydrants | | | | | 3,404 | | | | | |
| Painting - Street Pole: Metal | | | | | | | | | | |
| Paving - Asphalt; Overlay & Replacement | | | | | | | | | | |
| Paving - Asphalt; Slurry Seal & Repairs | | | | | 137,000 | | | | | |
| Paving - Concrete (Curb & Gutter); Maintenance & . | | 1,263 | | | 127,000 | | | | 1,607 | |
| Paving - Concrete (Sidewalks); Maintenance & Rep | | 10,967 | | | | | | | 13,953 | |
| Paving - Concrete (Stamped); Maintenance & Repai. | | 6,897 | | | | | | | 8,774 | |
| Signage - Message Board; Replacement | | ŕ | | | | | 1,468 | | , | |
| Signage - Monument Sign; Replacement | | | | | | | | | | |
| Signage - Street/Misc. Metal; Replacement | | | | | | | | | | |
| Year Total: | | 27,776 | 85,260 | | 153,876 | 6,026 | 13,697 | 2,532 | 24,334 | 9,492 |
| IONI IOONI | | =1,110 | 33,200 | | 133,070 | 0,020 | 10,077 | 2,552 | 2 7,007 | J, TJ = |

Important Information

This document has been provided pursuant to an agreement containing restrictions on its use. No part of this document may be copied or distributed, in any form or by any means, nor disclosed to third parties without the expressed written permission of California Builder Services. The client shall have the right to reproduce and distribute copies of this report, or the information contained within, as may be required for compliance with all applicable regulations.

This reserve analysis study and the parameters under which it has been completed are based upon information provided to us in part by representatives of the association, its contractors, assorted vendors, specialist and independent contractors, the Community Association Institute, and various construction pricing and scheduling manuals including, but not limited to: Marshall & Swift Valuation Service, RS Means Facilities Maintenance & Repair Cost Data, RS Means Repair & Remodeling Cost Data, National Construction Estimator, National Repair & Remodel Estimator, Dodge Cost Manual, McGraw-Hill Professional, and the Operating Cost Manual by the California Bureau of Real Estate. Additionally, costs are obtained from numerous vendor catalogues, actual quotations or historical costs, and our own experience in the field of building design, HOA Budget preparation, Public Report processing, and reserve study preparation.

It has been assumed, unless otherwise noted in this report, that all assets have been designed and constructed properly and that each estimated useful life will approximate that of the norm per industry standards and/or manufacturer's specifications. In some cases, estimates may have been used on assets, which have an indeterminable but potential liability to the association. The decision for the inclusion of these as well as all assets considered is left to the client.

We recommend that your reserve analysis study be updated on an annual basis due to fluctuating interest rates, inflationary changes, and the unpredictable nature of the lives of many of the assets under consideration. All of the information collected during our inspection of the association and computations made subsequently in preparing this reserve analysis study are retained in our computer files. Therefore, annual updates may be completed quickly and inexpensively each year.

California Builder Services would like to thank you for using our services. We invite you to call us at any time, should you have questions, comments or need assistance. In addition, any of the parameters and estimates used in this study may be changed at your request, after which we will provide a revised study. Collaboration with the customer and the Association is vital to the accuracy and effectiveness of this study.

This reserve analysis study is provided as an aid for planning purposes and not as an accounting tool. Since it deals with events yet to take place, there is no assurance that the results enumerated within it will, in fact, occur as described.

Part III

Introduction

Preparing the annual budget and overseeing the association's finances are perhaps the most important responsibilities of board members. The annual operating and reserve budgets reflect the planning and goals of the association and set the level and quality of service for all of the association's activities.

The Reserve Study: A Physical and a Financial Analysis

There are two components of a reserve study: a physical analysis and a financial analysis.

• Physical Analysis:

During the physical analysis, a reserve study provider evaluates information regarding the physical status and repair/replacement costs of the association's major common area components. To do so, the provider conducts a component inventory, a condition assessment, and life and valuation estimates.

This assessment does not include destructive testing, unless otherwise noted. Furthermore, field measurements are taken at the time of the site inspection along with review and measurement take-offs based on building and site plans, among others. The determination of whether an expense should be labeled as operational, reserve, or excluded altogether is sometimes subjective. Since this labeling may have a major impact on the financial plans of the association, subjective determinations should be minimized. We suggest the following considerations when labeling an expense.

Operational Expenses: Operational expenses are expenses that typically occur monthly or quarterly and sometimes annually, no matter how large the expense, and can be budgeted for effectively each year. They are characterized as being reasonably predictable, both in terms of frequency and cost. Operational expenses include all minor expenses, which would not otherwise adversely affect an operational budget from one year to the next.

Reserve Expenses: Reserve Expenses are the major expenses that occur *other than annually*, and which must be budgeted for in advance in order to ensure the availability of the necessary funds in time for their use. Reserve expenses are reasonably predictable both in terms of frequency and cost. However, they may include significant assets that have an indeterminable but potential liability that may be demonstrated as a likely occurrence. They are expenses that, when incurred, would have a significant effect on the smooth operation of the budgetary process from one year to the next, if they were not reserved for in advance.

Items not usually included in the Reserve Calculations:

Repairs or replacements of assets which are deemed to have an estimated useful life equal to or exceeding the estimated useful life of the facility or community itself, or exceeding the legal life of the community as defined in an association's governing documents. Examples include the complete replacement of elevators, tile roofs, wiring and plumbing. Also excluded are insignificant expenses that may be covered either by an operating or reserve contingency, or otherwise in a general maintenance fund. Expenses that are necessitated by acts of nature, accidents or other occurrences that are more properly insured for, rather than reserved for, are also excluded.

Financial Analysis

The financial analysis assesses the association's reserve balance or "fund status" (measured in cash or as percent fully funded) to determine a recommendation for the appropriate reserve contribution rate in the future, known as the "funding plan." The Financial Analysis takes into account the balance of the reserve fund in cash or cash equivalents, investment yields, and inflation rate.

Preparing the Reserve Study

Once the reserve assets have been identified and quantified, their respective replacement costs, useful lives and remaining lives must be assigned so that a funding schedule can be constructed. Replacement costs and useful lives can be found in published manuals such as construction estimators, appraisal handbooks, and valuation guides. Remaining lives are calculated from the useful lives and ages of assets and adjusted according to conditions such as design, manufactured quality, usage, exposure to the elements and maintenance history.

Funding Methods

From the simplest to the most complex, reserve analysis providers use many different computational processes to calculate reserve requirements. However, there are two basic processes identified as industry standards: the cash flow method and the component method.

The <u>cash flow method</u> develops a reserve-funding plan where contributions to the reserve fund are designed to offset the variable annual expenditures from the reserve fund. Different reserve funding plans are tested against the actual anticipated schedule of reserve expenses until the desired funding goal is achieved. This method sets up a "window" in which all future anticipated replacement costs are computed, based upon the individual lives of the components under consideration. The <u>Threshold</u> and the <u>Current Assessment</u> funding models are based upon the cash flow method.

The <u>component method</u> develops a reserve-funding plan where the total contribution is based upon the sum of contributions for individual components. The component method is the more conservative of the two funding options, and assures that the association will achieve and maintain an ideal level of reserve over time. This method also allows for computations on individual components in the analysis. The Component Funding model is based upon the component methodology.

Funding Strategies

There are four basic strategies from which most associations select. It is recommended that associations consult professionals to determine the best strategy or combination of plans that best suit the association's need. Additionally, associations should consult with their financial advisor to determine the tax implications of selecting a particular plan. Further, consultation with the American Institute of Certified Public Accountants (AICPA) for their reporting requirements is advisable. The four funding plans and descriptions of each are detailed below:

Full Funding---Given that the basis of funding for reserves is to distribute the costs of the replacements over the lives of the components in question, it follows that the ideal level of reserves would be proportionately related to those lives and costs. If an association has a component with an expected estimated useful life of ten years, it would set aside approximately one-tenth of the replacement cost each year. At the end of three years, one would expect three-tenths of the replacement cost to have accumulated, and if so, that component would be "fully-funded." This model is important in that it is a measure of the adequacy of an association's reserves at any one point of time, and is independent of any particular method which may have been used for past funding or may be under consideration for future funding. This formula represents a snapshot in time and is based upon current replacement cost, independent of future inflationary or investment factors:

Fully Funded Reserves = (Age/Useful Life) x Current Replacement Cost

When an association's total accumulated reserves for all components meet this criterion, its reserves are considered "fully-funded."

The Current Assessment Funding Model. This method is also based upon the cash flow funding concept. The initial reserve assessment is set at the association's current fiscal year funding level and a 30-year projection is calculated to illustrate the adequacy of the current funding over time.

The Component Funding Model. This is a straight-line funding model. It distributes the cash reserves to individual reserve components and then calculates what the reserve assessment and interest contribution (minus taxes) should be, again by each reserve component. The current annual assessment is then determined by summing all the individual

component assessments, hence the name "Component Funding Model". This is the most conservative funding model. It leads to or maintains the fully funded reserve position. The following details this calculation process.

Definitions

Annual Assessment Increase

This represents the percentage rate at which the association will increase its assessment to reserves at the end of each year. For example, in order to accumulate \$10,000 in 10 years, you could set aside \$1,000 per year. As an alternative, you could set aside \$795 the first year and increase that amount by 5% each year until the year of replacement. In either case you arrive at the same amount. The idea is that you start setting aside a lower amount and increase that number each year in accordance with the planned percentage. Ideally this figure should be greater than or equal to the rate of inflation. It can, however, be used to aide those associations that have not set aside appropriate reserves in the past, by making the initial year's allocation less formidable.

Investment Yield Before Taxes

The average interest rate anticipated by the association based upon its current investment practices.

Projected Reserve Balance

The anticipated reserve balance on the first day of the fiscal year for which this report has been prepared. This is based upon information provided and not audited.

Percent Fully Funded

The ratio, at the beginning of the fiscal year, of the actual (or projected) reserve balance to the calculated fully funded balance, expressed as a percentage.

Total Monthly Allocation

The sum of the monthly assessment and interest contribution figures.

Group and Category

The report may be prepared and sorted either by group (location, building, phase, etc.) or by category (roofing, painting, etc.). The standard report printing format is by category.

Percentage of Replacement or Repairs

In some cases, an asset may not be replaced in its entirety or the cost may be shared with a second party. Examples are budgeting for a percentage of replacement of streets over a period of time, or sharing the expense to replace a common wall with a neighboring party.

Placed-In-Service Date

The month and year that the asset was placed-in-service. This may be the construction date, the first escrow closure date in a given phase, or the date of the last servicing or replacement.

Estimated Useful Life

The estimated useful life of an asset based upon industry standards, manufacturer specifications, visual inspection, location, usage, association standards, and prior history, among other methods. All of these factors are taken into consideration when tailoring the estimated useful life to the particular asset. For example, the carpeting in a hallway or elevator (a heavy traffic area) will not have the same life as the identical carpeting in a seldom-used meeting room or office.

Adjustment to Useful Life

Once the useful life is determined, it may be adjusted, up or down, by this separate figure for the current cycle of replacement. This will allow for a current period adjustment without affecting the estimated replacement cycles for future replacements.

Estimated Remaining Life

This calculation is completed internally based upon the report's fiscal year date and the date the asset was placed-inservice.

Replacement Year

The year that the asset is scheduled to be replaced. The appropriate funds will be available by the first day of the fiscal year for which replacement is anticipated.

Fixed Assessment

An optional figure which, if used, will override all calculations and set the assessment at this amount. This assessment can be set for monthly, quarterly or annually as necessary.

One-Time Replacement

Notation if the asset is to be replaced on a one-time basis.

Current Replacement Cost

The estimated replacement cost effective at the beginning of the fiscal year for which the report is being prepared.

Future Replacement Cost

The estimated cost to repair or replace the asset at the end of its estimated useful life based upon the current replacement cost and inflation.

Supplemental Disclosures

General

CBS has no other involvement(s) with the Association which could result in actual or perceived conflicts of interest.

California Builder Services Credentials

With over half a century of combined experience in working with the Bureau of Real Estate's investigators as well as new home design, California Builder Services has the experience to accurately and efficiently complete reserve studies on all types and sizes of developments. We are acutely experienced in the application and use of reserve studies, as we have created thousands of homeowner association budgets, all of which have been reviewed and approved by the Bureau of Real Estate's investigators.

This Reserve Study was prepared by, or under the direct supervision of, a Community Associations Institute credentialed Reserve Specialist.

Completeness

CBS has found no material issues which, if not disclosed, would cause a distortion of the association's situation.

Reliance on Client Data

Information provided by the official representative of the association regarding financial, physical, quantity, or historical issues will be deemed reliable by CBS.

Scope

This Reserve Study is a reflection of information provided to CBS and assembled for the association's use, not for the purpose of performing an audit, quality/forensic analyses, or background checks of historical records.

Reserve Balance

The actual or projected total presented in the Reserve Study is based upon information provided and was not audited.

Reserve Projects

Information provided about reserve projects will be considered reliable. Any on-site inspection should not be considered a project audit or quality inspection.