

## Agenda

- Board approval to build pool
- Four Funding Options
- Recommendation \& summary
- Q\&A


## Board Approval to Build Pool

- At the $6 / 11 / 22$ CBTB Board meeting the following motion was approved:

Voted to accept the pool committee's recommendation to
build a new pool. The Board directed the Finance Committee to recommend funding options.

## Cost of Pool = \$474,000

Notes:

- assumes Fall 2024 build date
- 3\% inflation
- does NOT include upgraded features


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## Option 1

Assumes 479/591 lots pay (80\%)

## 1x Special Assessment

- no Capital Reserves used
- no financing
\$990/lot 1x special
+ $\mathbf{\$ 1 8 0 / l o t}$ annual assessment
\$1,170 (yr 1) \$180 (yr 2-on)


## Cost of Pool = \$474,000

## Notes:

- assumes Fall 2024 build date
- 3\% inflation
- does NOT include upgraded features


## Option 2

Assumes 479/591 lots pay (80\%)
Finance, Capital Reserves, 1x Special, 15x Special

- \$169K financed over 15 yrs
- \$205K draw on Capital Reserves
- \$100K 1x special
- \$19K/yrx 15 yrs - special assessment \$209/lot 1x special \$180/lot annual assessment + \$ 40/lot special x 15 yrs \$429(yr 1) \$220 (yr 2-15)


## Cost of Pool = \$474,000

## Option 3

Assumes 479/591 lots pay (80\%)

## Notes:

- assumes Fall 2024 build date
- 3\% inflation
- does NOT include upgraded features

Finance, Capital Reserves, 1x Special, 15x Special

- \$194K financed over 15 yrs
- \$205K draw on Capital Reserves
- \$75K 1x special
- \$21K/yr x 15 yrs - special assessment \$157/lot 1x special \$180/lot annual assessment $\mathbf{~} \mathbf{\$}$ 44/lot special x 15 yrs \$381/lot (yr 1) \$224 (yr 2-15)


## But,

## Option 1

Yr 1 \$1,170 Yr 2-15 \$180

Option 2
\$429
\$220

## Option 3

\$381
\$224

## \$180/lot annual

## assessment

## Operating Budget ~ \$ 100 K

- Potential cost exposure
- Roads/Grounds Management \$15-20K
- Pool Management \$10-15K
- Dock, clubhouse, pavillion, courts

Capital Reserves

- Not fully funded
- There will be delays in bigger maintenance repair projects
- Potential 1 x assessments until Capital Reserve is fully funded

Cost of Pool = \$474,000

## Notes:

- assumes Fall 2024 build date
- 3\% inflation
- does NOT include added features


## Option 4

Assumes 479/591 lots pay (80\%)
Finance, Capital Reserves, Annual Assessment $\uparrow$

- \$0 special assessment
- \$269K financed (57\% of total)
- \$205K draw on Capital Reserves
- +\$80 to annual assessment
\$000/lot 1x special
$\mathbf{+} \mathbf{\$ 2 6 0 / l o t}$ annual assessment \$260/lot

Opt 1: $\$ 1,170 / \$ 180$ Opt 2: $\$ 429 / \$ 220$ Opt 3: $\$ 381 / \$ 224$

## Why \$80?

- Current assessment is at $\mathbf{\$ 1 8 0 . 0 0}$ per lot per year
- $\$ 180$ assessment has not been inflation adjusted since $3 / 1 / 17$
- Increase the assessment by $\boldsymbol{\$ 1 5 . 0 0}$ /lot to cover the past 6 years of inflation
- Pool/tennis budget is $\$ 9,750$ per year with a fee of $\$ 150.00$ per family
- Recommend combining with assessment at an increase of $\boldsymbol{\$ 2 0 . 0 0} /$ lot
- Increase the assessment by $\boldsymbol{\$ 4 5 . 0 0} /$ lot to properly build reserves in accordance with our annual Reserve study to cover our many CBTB amenities and replacement, upgrades \& maintenance as required \& to cover our bank financing debt service for $15 y$ rs for approx. $\$ 30 \mathrm{k} / \mathrm{yr}$.
- Total new assessment recommended is $\boldsymbol{\$} \mathbf{2 6 0 . 0 0} /$ lot


# Option 1 <br> Yr 1 <br> Yr 2-15 \$1,170 

Option 2
Option 3
\$429
\$381
\$220

## \$180/lot annual

## assessment

## Capital Reserves

Operating Budget ~ \$100K

- Potential cost exposure
- Roads/Grounds Management \$15-20K
- Pool Management \$15K
- Dock, clubhouse, pavillion, courts
- Not fully funded
- There will be delays in bigger maintenance repair projects
- Potential 1 x assessments until Capital Reserve is fully funded

|  | Option 1 | Option 2 Optionबption 3 |  |  | Option 4 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| vr 1 | \$1,170 | \$429 | \$260 | \$381 |  |
| Yr 2-15 | \$180 | \$220 | \$260 | \$224 | \$ |

$\checkmark$ Build new pool
$\checkmark$ NO special assessment
$\checkmark$ NO pool or tennis amenity fees
$\checkmark$ Increased operating funds
$\checkmark$ Funds Capital Reserves
$\checkmark$ Reduces likelihood of future special assessment

## Finance Committee Recommendation:

1. Board seek community approval to increase annual dues to $\mathbf{\$ 2 6 0} /$ lot, effective March 1, 2023
2. Board grant approval for finance committee to negotiate financing a. final amount determined by community's vote on funding strategy
3. Amend by-laws to allow for $2 \%$ Consumer Price Index (as needed) a. $2 \%$ of $\$ 260=\$ 5 /$ lot
4. Allow for a decrease in dues if Board determines there is an adequate surplus in operating funds for 3 consecutive years
5. Allow for add-ons (benches, slide, bubblers) as long as fully funded by individual property owners (to be appropriately recognized)

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Q_{\&} A
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## Appendix

## Pool Pricing \& Funding Approach

- Total expected price of the project is forecasted to be \$474,000
-Assumes a build date of Fall 2024
-Assumes 3\% inflation factor from May 2022 proposal (\$440k)
- Bank financing of \$269,000 (57\%)
- Use reserves of \$205,000 (43\%)


## Bank Financing details

- Financing Option explored in depth
- Finance Committee met with Tom Richardson on 12/15/21, Chesapeake Bank, VP of Commercial Lending
- Finance Committee met with William Smith on 12/31/21, Blue Ridge Bank, VP Commercial Loan Officer
- Range of loan is typically 50-75\% of total project (projected - $\mathbf{\$ 2 6 9 k}$ of $\mathbf{\$ 4 7 4}=$ 57\%)
- Bank will need standard collateral (pool, clubhouse, etc)
- Approximate terms at June 2022:
- Ches Bank - 15 yrs, $5.5 \%$ (prime +.5 or .25 ) rate adjusts every 5 years (if we did 10 year would do a fixed interest rate) - assuming 7.25\% Fall 2023, \$2,500 closing costs
- Blue Ridge Bank - 15 yrs, 5.6\%, adjusts once at 7 years - assuming 7.25\% Fall 2023,\$5,400 closing costs


## Bank Financing Details, cont.

- Interest Expense Details by each Financing Option - Interest Rate Assumed 7.25\%
- Option 2 - Loan Amt \$169k, Annual P\&I \$18,513, Interest Exp over 15 years - $\$ 108,693$
- Option 3 - Loan Amt \$194k, Annual P\&I \$21,251, Interest Exp over 15 years - \$124,772
- Option 4 - Loan Amt \$269k, Annual P\&I \$29,467, Interest Exp over 15 years - \$173,008


## Reserve Use \& Funding

- Reserve balance at $2 / 28 / 22$ is at $\$ 139,000$
- Current additions to reserves are planned to be $\$ 42 \mathrm{k} /$ year
- With the increase of assessment to $\$ 260.00 /$ lot new reserve additions are forecasted to be $\$ 63.5 \mathrm{k} /$ year
- This will allow for adequate reserves to be built and used to fund our CBTB amenities replacements, upgrades \& maintenance as required
- This will allow for funding of the bank financing debt service for $15 y r s$ for approx. $\$ 30 \mathrm{k} / \mathrm{yr}$
- The pool build will use $\$ 205,000$ of reserves in Fall 2024
- The low balance of reserves at $2 / 28 / 25$ (FY of pool build) will be $\$ 37 \mathrm{k}$ while still funding $\$ 18 \mathrm{k}$ of forecasted maintenance
- The End of Year balance of reserves thereafter will average approximately $\$ 49 \mathrm{k}$ and will be in conformity with our annual Reserve study

