Capital Campaign Overview

Capital Campaign Committee

February 2, 2025



In addition to all that I have provided for the holy house, I have a treasure of my own of gold and silver, and because of my devotion to the house of my God I give it to the house of my God

1 Corinthians 29:3



Why do we need a Capital Campaign?

Many years of minimal preventative maintenance, band-aid solutions As a result, 2024 assessment noted many urgent items to address

Organ is at the end of its life



Stained glass needs structural repair

Capital Committee

Deliberate approach to do this right

- Initial meeting in June
- Met with Lindsay Hardigree, Exec Director of Episcopal Church Foundation
- Key focus areas:
 - Fundraising opportunities
 - Due diligence on repairs
 - Education / sharing

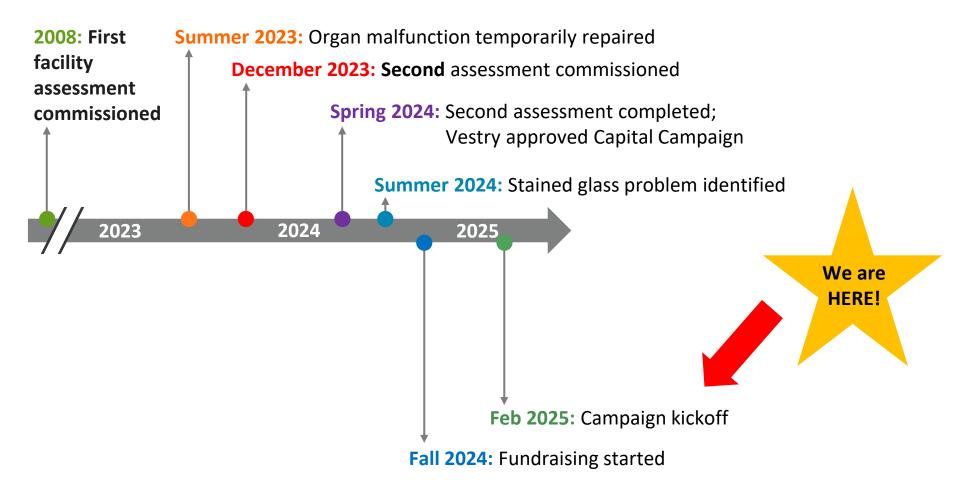
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Scott Fishe	۶r	Jack Dento

Committee Members

Co-Chairs

Terri Hurst
Susan Jung
Fr. Tim Meyers
Clay Olbon
Carol Walsh

Timeline















What is the problem?

- 30 years old
- Technology and parts deteriorating and obsolete
- Limited repairability



Why now?

- 6 months to build
- New organ is made from common parts, repairs are easy
- Repair access is significantly better



What needs to happen?

- New organ console and speakers
- Check for dedicated electrical circuits
- Remove grille at front of chancel for easier access
- Sell old organ



\$200K +

- \$37,500 upon contract signing
- \$56,200 before console is wired
- \$83,385 before delivery
- \$18,800 once install is complete
- Plus electrical work cost



What is the problem?

- The wood framing around both windows is rotting
- Storm window panels of both windows are in need of repair



Why now?

 Failure to repair will result in more damage to the framing, window panels, and, eventually, the stained glass



What needs to be done?

- Both windows will be removed and replaced with temporary, weather-tight sheeting
- Stained glasses will be cleaned, inspected, and stored during work



What needs to be done?

 The new window frames and panels will match existing colors.
New aluminum storm panels will allow ventilation to prevent heat damage



\$55K

- Paid down payment of \$17K
- Paid \$36K balance paid upon completion of work.



\$55K

"Short-term solution"

- Full work will take three months to complete.
- Long-term solution for the windows



What is the problem?

- Hasn't been sealed in over 15 years (should be every 5)
- Major deterioration with cracks through substrate



Why now?

- Safety possible accidents
- Liability damage to vehicles



Why now?

- Continued cost of pothole repair (\$4K last time)
- Continued degradation, resulting in full replacement at higher cost



What needs to be done?

- Asphalt Overlay at 1.5 to 3mil
- Restripe
- Seal and restripe every 5 years (25K) and it should last for 50 years!



150-\$250K

Depending on depth of milling



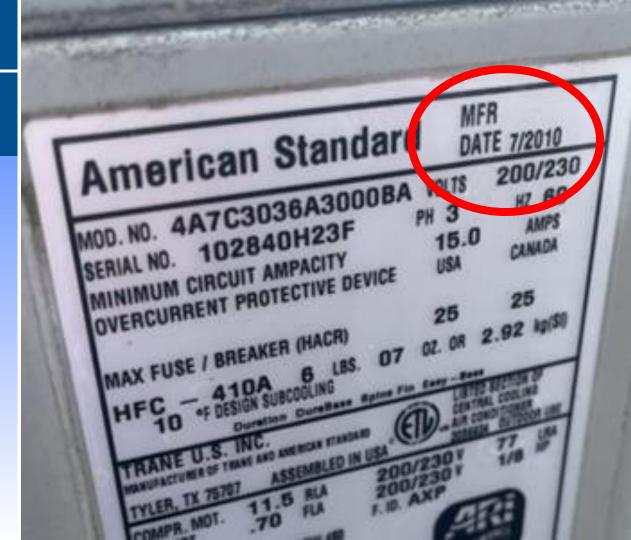
What is the problem?

- 13 HVAC systems
- 15 year expected life span
- Energy efficiency declines as unit ages



Why now?

- MORE THAN HALF have exceeded life span
- Replace before failure
- Negotiate group discount
- Schedule downtime



What needs to be done?

- Quotes
- Compare SEER (Standard Energy Efficiency Rating) cost vs Energy savings



\$64K +



Plus other items

- AV Upgrade
- Exterior Restoration
 - Windows
 - Masonry
 - Siding, Trim, and Door
- Water Heaters
- More!



FACILITY CONDITION ASSESSMENT

St. Matthew's Episcopal Church

Snellville, GA March 2024





What is our goal?

How do we get there?

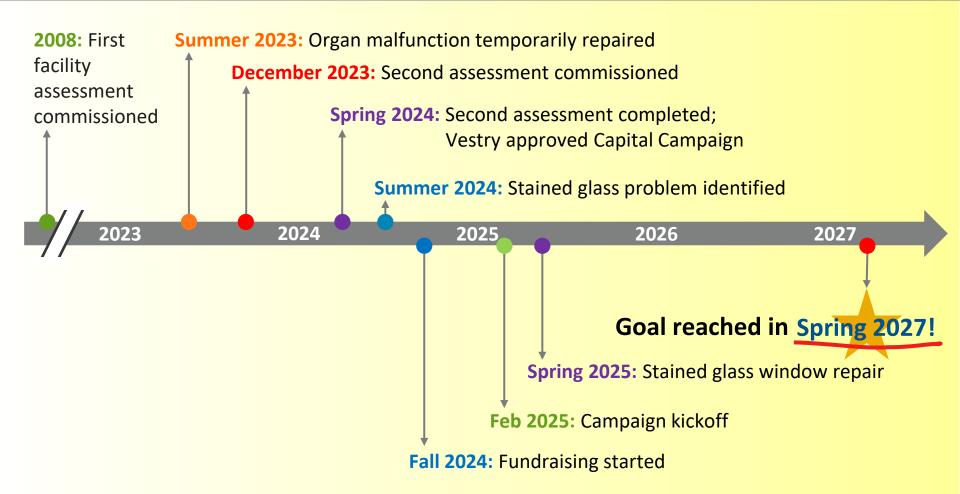
What will we do?

- Prayerfully consider your involvement in the capital campaign
- Be a part of the restoration of our spiritual home

Take the campus tour during the fish fry!



Timeline



Two ways to participate!



PRINT A PLEDGE CARD



DONATE VIA REALM



Thank You!

