

PASTOR'S REPORT TO THE DISTRICT SUPERINTENDENT

May 22, 1969

I. BAPTISMS

- | | |
|--|-----------|
| 1. Number of Infants baptized this year. | <u>20</u> |
| 2. All others - children, youth, adults | <u>6</u> |

II. MEMBERSHIP

- | | |
|--|---------------|
| 3. Received this year on Confession of Faith or Restored | <u>23</u> |
| 4. Received this year from other United Meth. Churches | <u>42</u> |
| 5. Received from Other Denominations | <u>19</u> |
| 6. Removed by Charge Conference, action or withdrawn | <u>5</u> |
| 7. Removed by Transfer to other Methodist Churches | <u>43</u> |
| 8. Removed by Transfer to Other Denominations | <u>16</u> |
| 9. Removed by Death | <u>21</u> |
| 10. Total full membership | <u>2 1970</u> |

This has been a good year in the life of Duke Memorial Church. This report will reflect some of our more significant achievements.

1. The Sanctuary building has been renovated at a total cost of \$300,000.00. Work on this phase of construction is expected to be completed shortly.
2. On Sunday, May 18, at a Church Conference the congregation ratified the action of the Administrative Board, giving approval to a \$300,000.00 project which will renovate the Sanctuary proper and authorize the purchase and installation of a new Holtkamp Organ. This project will greatly enhance the beauty of the Sanctuary and will afford much needed improvements. A Capital Funds Campaign directed by the National Division of the Board of Missions from September 11 to October 1.
3. This Church has completed its commitment to the College Capital Funds Campaign and has accepted a \$1,000.00 increase in World Service and Conference Benevolences in addition to a significant commitment to the Camps Crusade Fund.
4. The work of the Church School, Methodist Men, Women's Society of Christian Service, Methodist Youth Fellowship, Wesleyan Service Guild, Choirs all continues to make good progress.
5. Holy Communion is served at stated intervals throughout the year.
6. The Church has recently begun a 9:00 O'clock Service which will continue throughout the summer months.
7. Our offerings will enable us to meet all claims in full.

1. The purpose of this document is to provide a detailed description of the system architecture and its components. This document is intended for use by system administrators and developers who are responsible for the maintenance and operation of the system.

2. The system architecture is designed to be modular and scalable, allowing for the addition of new components and the removal of existing ones without affecting the overall system functionality. The architecture is based on a client-server model, with the client responsible for the presentation layer and the server responsible for the data and business logic layers.

3. The system is designed to be secure and reliable, with a focus on data integrity and availability. The system architecture includes a number of security features, including authentication, authorization, and encryption, to ensure that the data is protected from unauthorized access and that the system is available to users at all times.

4. The system architecture is designed to be flexible and adaptable, allowing for changes to be made to the system as requirements evolve. The architecture is based on a number of design principles, including modularity, scalability, and security, which guide the development and maintenance of the system.

5. The system architecture is designed to be easy to use and maintain, with a focus on user interface and system administration. The system architecture includes a number of features, including a user interface, a system administration interface, and a monitoring and logging system, to ensure that the system is easy to use and maintain.

6. The system architecture is designed to be cost-effective, with a focus on minimizing the total cost of ownership. The architecture is based on a number of design principles, including simplicity, efficiency, and cost-effectiveness, which guide the development and maintenance of the system.

7. The system architecture is designed to be future-proof, with a focus on anticipating future requirements and trends. The architecture is based on a number of design principles, including forward compatibility, extensibility, and future-proofing, which guide the development and maintenance of the system.

8. The system architecture is designed to be robust and resilient, with a focus on ensuring that the system can withstand failures and recover quickly. The architecture includes a number of features, including redundancy, failover, and disaster recovery, to ensure that the system is robust and resilient.

9. The system architecture is designed to be compliant with relevant regulations and standards, including data protection and security regulations. The architecture includes a number of features, including data protection and security controls, to ensure that the system is compliant with relevant regulations and standards.

10. The system architecture is designed to be easy to integrate with other systems, with a focus on providing a seamless user experience. The architecture includes a number of features, including integration with other systems and data sources, to ensure that the system is easy to integrate with other systems.