

**CERTIFICATE OF CANVASS OF
THE GUILFORD COUNTY BOARD OF ELECTIONS
FOR THE SPECIAL ELECTION
OF THE
COUNTY OF GUILFORD
ON THE 3RD DAY OF NOVEMBER 2020**

WE, the undersigned Chairman and Members of the Guilford County Board of Elections,
DO HEREBY CERTIFY that we met on _____, 2020 at 11:00 A.M., to canvass the returns
of the special election held in the County of Guilford on November 3, 2020, and that the result of
such canvass is as follows:

1. The total number of voters who voted "YES" in answer to the question, "SHALL
the order authorizing \$300,000,000 of bonds secured by a pledge of the faith and credit of the
County of Guilford to pay capital costs of providing school facilities, including the acquisition and
construction of new school facilities, the improvement and expansion of existing school facilities
and the acquisition and installation of furnishings and equipment and the acquisition of interests
in real property required therefor, and a tax to be levied for the payment thereof, be approved?"
was _____. The total number of voters who voted "NO" in answer to such question was
_____.

2. All persons voting at said election were required to use ballots or ballot labels
setting forth the question to be voted upon in the form prescribed by the Board of Commissioners
of the County.

3. Only the persons who had been duly registered were permitted to vote at said
election. The total number of voters who were registered and qualified to vote at said election was
_____.

4. The polls for said election were opened at the polling places in the County on
November 3, 2020 at the hour of 6:30 A.M. and were closed at the hour of 7:30 P.M. on that day.

IN WITNESS WHEREOF, we have set our hands for the purpose of certifying the result of the special election held for the County of Guilford on November 3, 2020 to the Board of Commissioners of the County, this _____ day of _____, 2020.

Chairman, Guilford County Board of Elections

Member, Guilford County Board of Elections

Member, Guilford County Board of Elections