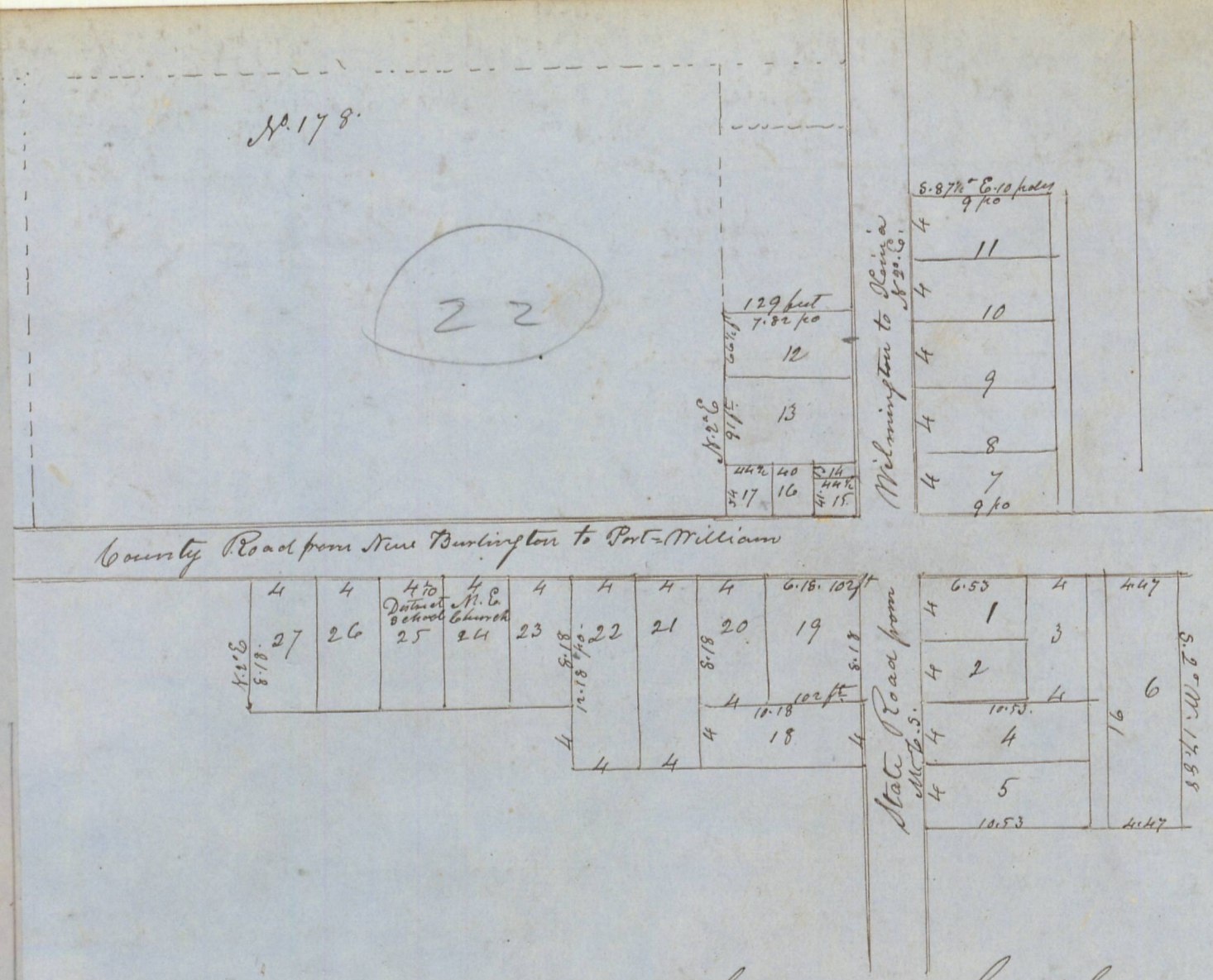

State of Ohio Clinton County s.s I hereby certify that I have surveyed for John Borton. Joshua C. Janzes. John W. Cowell. Wm. Cowell. Isaac Borton and others of the Town of Lumberton in Liberty Township located where the County road from Port-William to New-Burlington crosses the State road from Wilmington to Xenia and is part of William Nelsons survey No. 2312. as follows

The course of Main Street which is 60 feet wide is N 2° E. and S. 2° W. The Western part of Walnut street is 60 feet wide and runs N. 88° W. from the center stone. the eastern part of said street is 62 feet wide and runs S. 87½° E. from the center stone. the allys are each one pole wide and run parallel with Main Street. The courses of the lines of the lots from No. 1. to No. 11. are N 2° E. and S 2° W. by N 87½° W. and S. 87½° E. the courses of the lines of all the other lots is N 2° E. and S. 2° W. by N. 88° W. and S. 88° E. Lots No. 1 & 2. are each 4 poles wide from North to South and $6\frac{53}{100}$ poles long from East to West containing $26\frac{12}{100}$ square poles of land. Lot No. 3 is 4 poles wide from East to west and 8 poles long from North to south and contains 32 square poles of land. Lots No. 4 & 5. are each 4 poles wide from North to south and $10\frac{53}{100}$ poles long from East to West and contain $42\frac{12}{100}$ square poles of land. Lot No. 6. is $4\frac{47}{100}$ poles wide from east to West and 16 poles long from North to south and contains $71\frac{52}{100}$ square poles of land. Lots No. 7. 8. 9. 10 & 11. are each 4 poles wide from North to South and 9 poles long from east to west and contains 36 square poles of land. Lot No. 12. is 66½ feet wide from north to south and 129 feet or $7\frac{82}{100}$ poles long from east to west containing 31½ square poles of land. Lot No. 13. is 91 feet wide from north to south and 129 feet or $7\frac{82}{100}$ poles long from east to West and contains $43\frac{16}{100}$ square poles of land. Lot No. 14 is 13 feet wide from north to south and 44½ feet long from east to west and contains $2\frac{133}{1000}$ square poles of land. Lot No. 15 is 41 feet wide from North to south and 44½ feet long from