

**MINUTES
TOWN COUNCIL
TOWN OF SHENANDOAH
PUBLIC HEARING
SEPTEMBER 23, 2025**

The Shenandoah Town Council held a Public Hearing on Tuesday, September 23, 2025, beginning at 7:00 p.m., with Mayor Clinton O. Lucas, Jr., presiding.

The meeting began with the Pledge of Allegiance.

ATTENDANCE

Council Members present were: Mayor Clinton O. Lucas, Jr.; Vice Mayor William Kite; Council Members Denise Cave; Brenda Haggett; I. Michael Lowe; and Christopher Reisinger.

Council Members absent were: Council Member Lynn Fox

Other Town Officials present were: Charles Jenkins, Town Manager; Rodney Hensley, Shenandoah Police Lieutenant; and Angie Schrimsher, Town Clerk.

Citizens present were: None

Media Representatives: None

CALL TO ORDER: Mayor Lucas opened the Public Hearing at 7:02 p.m. He stated the purpose of this Public Hearing is to discuss changes to Town Code, Article I General Provisions, Chapter 51 Floodplain Management, Section 50-71. And to discuss changes for Article II Zoning, Chapter 50 Section 50-33.

Mayor Lucas inquired if there was anyone present to speak *for* the Town Code changes for Floodplain Management, Section 50-71 or Article II Zoning, Chapter 50 Section 50-33.

There was no one to speak *for* the changes.

Mayor Lucas inquired if there was anyone present to speak *against* the Town Code changes for Floodplain Management, Section 50-71 or Article II Zoning, Chapter 50 Section 50-33.

There was no one to speak *against* the changes

ADJOURN

There being no further discussion, a *motion* was made by Council Member Lowe, *seconded* by Council Member Reisinger, to adjourn the Public Hearing the meeting at 7:06 p.m.

Members Vote was as follows:

Public Hearing Minutes
September 23, 2025

YEA: Vice Mayor Kite
Council Member Cave
Council Member Haggett
Council Member Lowe
Council Member Reisinger

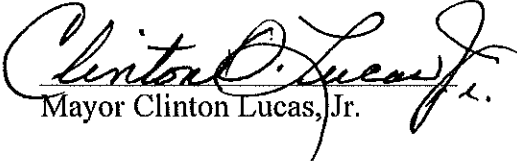
NAY: None

ABSTAIN: Mayor Clinton O. Lucas

ABSENT: Council Member Fox

VOTE: Unanimous in favor of motion

APPROVED:


Mayor Clinton Lucas, Jr.

ATTESTED:


Angela Schrimsher, Town Clerk