



**Monday, September 26, 2022  
Planning Commission**

**THIS AGENDA IS TENTATIVE AND SUBJECT TO CHANGE WITHOUT NOTICE - TIMES ARE APPROXIMATE**

**Meeting of: Planning Commission**

**Location: Chesapeake Building, 41770 Baldrige St., Leonardtown, MD**

**Time: 6:30 p.m.**

**Public meetings are now open to the public.**

**The public hearing may be viewed on SMCG Channel 95 or SMCG YouTube Channel.**

**In lieu of appearance, comments may be submitted by:**

**a. Email: [brandy.glenn@stmaryscountymd.gov](mailto:brandy.glenn@stmaryscountymd.gov)**

**b. US Mail: PO Box 653 Leonardtown, Maryland 20650**

**c. Submit a 3-minute video clip to [publicmtgs@stmarysmd.com](mailto:publicmtgs@stmarysmd.com) no later than 5 PM September 22, 2022.**

**1. CALL TO ORDER**

---

**2. ROLL CALL**

---

A. Attendance of Members, Presenters, Staff Support and Speakers

**3. AGENDA**

---

A. September 26, 2022 Planning Commission Agenda

**4. REVIEW AND APPROVAL OF MINUTES**

---

A. Review and Approve Minutes of the September 12, 2022 Meeting

**5. PUBLIC HEARING:**

---

A. MSP22-0192 St. Clements Island Museum Renovation Minor Site Plan

**6. DISCUSSION:**

---

A. Public Hearing Notice Requirements

B. Comprehensive Plan Update and Land Use Discussion

**7. ADJOURN**

---

A. Adjourn the Planning Commission Meeting for September 26, 2022.

Appropriate accommodations for individuals with special needs will be provided upon request. In order to meet these requirements, we respectfully ask for one week's prior notice. Please contact Brandy Glenn, 301-475-4200 ext. 1524. Proceedings are televised live and/or recorded for later broadcast on television. All content of these proceedings is subject to disclosure under the Maryland Public Information Act. Photographic and electronic audio and visual broadcasting and recording devices are used during the Commissioners' meetings. These are public meetings and attendance at these meetings automatically grants St. Mary's County Government permission to broadcast your audio and visual image