

Listed in the National Register of Historic Places in 1972, Manistee's Ramsdell Theatre had fallen into disrepair by the 1990s. The community rallied, and a \$4 million restoration of the facility was completed in 2005. An additional \$2 million in upgrades were made following the restoration, driven by master planning efforts in 1990 and 2010, to maintain the building and support high-quality, varied artistic programming, including live shows, art exhibits, and workshops. Today, the Ramsdell is one of the region's premier cultural centers and draws crowds from throughout Michigan.

With more than 15 years having passed since the last major restoration and in recognition of the need to support diverse community interests, the City of Manistee and Ramsdell Regional Center for the Arts (RRCA) began exploring how best to utilize the Ramsdell in coming decades. Critical to this exploration was ensuring preservation of the building's character-defining features while concurrently finding ways to enhance and expand the RRC's mission through additional programming.

To support this effort, the City of Manistee secured a CLG grant to prepare a new master plan, which provides a detailed review of condition issues and needed improvements based on the RRCA's strategic direction and community input. Further, the master plan provides a roadmap for strategic capital investments to address space constraints, accessibility, and enhanced programming opportunities, with the goal of promoting informed decision-making that respects the character of this community landmark.

LOCATION

101 Maple St Manistee, MI

PROJECT TYPE

Planning

FUNDING

\$51,050

PROJECT DATES

July 2021 -June 2023





RAMSDELL THEATRE MASTER PLAN UPDATE MANISTEE, MANISTEE COUNTY, MI











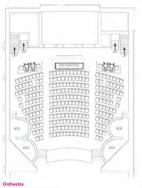
Window Water Damage
 Replace Window
 Cracked Brick

Minimal Water Damage
 Hole/Missing Mortar
 Repaint Cast Iron Cover.

Window Re-Caulk
Clean Cement/Mud from Brick
Sealant at Grade



Proposed Seating Modifications



Prochestra

Keep existing seating layout as-is.

Remove two center rows at the back to make space for a relocated cent mix position.

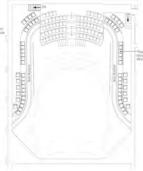
liftiough there is additional unused space at the front, additional seats canno added without providing improved accessibile / wheelther seating position



Replace the existing wooden seats
 Repurpose the existing unused seating in the corners of the balcon

*The new seating arrangement at the back center should mimic the design the existing straight wall, but provide a new front wall that is curved as sho in the plan. The stamped appearance of the painted wall should be displicate with the new design.

**Aithough the front rows of the Balcony do not ourrently have leg room up to impdem expectations, it is not able to be modified without substantial restructuring of the Balcony. Therefore, the are proposing not to structurally modify the section.



pper Balcony

convert the first row into a technical position, widen the second ow and modify the railing to provide either individual seats or bench seating, and

modify the railing to provide either individual seats or bench seating, ar provide loose seating on the third row of the balcony improve legroom of the new front row by building out the stepping at t

"The sightlines in the straight portion are not very good, but sightlines from the eastern factage sold of the Pull ballowyne are statlly very good. (Versall our proposed removation fromgs the Upper Billiony hads to life so that the room can be fully occupied by an enderson one again. The sent with the poor sight red until the control of the fully occupied by an enderson one again. The sent who they poor sight receive the full promised by the sight poor again. The sent proposed throughout the full receive the full promised by the sight proposed in the full promised by the sight promised in the full promised by the sight proposed in the sight promised in the full promised by the sight promised to the sight promised to the sight promised to the sight promised the sight promised to th



