48-month project plan focused solely on **restoring the Seay Chapel structure**, with the **main issue being cleanup and roof truss repair**.

48-Month Restoration Plan – Seay Chapel (Alexandria, TN)

Primary Objectives:

- Clean up and secure the chapel structure
- Assess and repair the damaged roof truss system
- Restore Seay Chapel as a historical community landmark
- Raise funds and engage community support throughout
- It is acknowledged that there is also sewer work that is required to be done, however that will be secondary to the initial stability of the church and be planned for.

Phase 1: Site Assessment & Planning (Months 1–6)

Goals: Evaluate current condition and develop restoration roadmap

- Conduct historical research and compile existing documentation
- Engage local historians, tradespeople, and community leaders
- Clear overgrown vegetation and debris from building exterior
- Hire a structural engineer to assess roof truss and overall stability
- Secure building from trespassing and weather damage
- Form a restoration committee to guide long-term efforts
- Begin internal clean up
- Investigate cost of temporary outhouses to be placed at the church to accommodation work for church and cemetery.

Phase 2: Stabilization (Months 7–12)

Goals: Prevent further deterioration while raising funds

- Remove hazardous materials or damaged sections posing immediate risk
- Ensure Roof is not currently leaking, and if so prevent further damage to interio
- Host initial community awareness event (open house, cleanup day, info session)
- Begin fundraising efforts (donation drives, sponsorships, grant applications)

Phase 3: Engineering & Repair Planning (Months 13–18)

Goals: Finalize restoration design and contractor selection

- Review engineer's final report and proposed roof truss repair method
- Solicit bids from contractors
- Develop phased construction plan and detailed budget
- Obtain necessary permits and approvals
- Continue fundraising and donor engagement
- Launch project website or updates page

Phase 4: Structural Repairs (Months 19–30)

Goals: Begin construction work on primary structural issues

- Rebuild or reinforce roof trusses per engineering recommendations
- Replace or repair roof decking, shingles, and drainage
- Evaluate and restore wall integrity if compromised
- Ensure structure is sealed from water intrusion
- Perform mid-project inspection and progress reporting
- Highlight milestones with community events or updates

Phase 5: Interior Restoration & Utilities (Months 31–40)

Goals: Prepare chapel for long-term use and preservation

- Repair damaged flooring, wall boards, or interior framing
- Refinish woodwork, repaint using historically appropriate colors
- Install minimal modern utilities if required (lighting, security, ventilation)
- Consider accessibility upgrades (if appropriate and feasible)
- Finalize signage or interpretive material about chapel's history

Phase 6: Final Touches & Rededication (Months 41–48)

Goals: Beautification, community reintroduction, and long-term planning

- Final cleanup and landscaping surrounding the structure
- Host grand reopening or rededication event
- Document restoration project for archives and publicity
- Establish maintenance plan and possible community programming
- Apply for historic designation or recognition if not already obtained
- Transition into ongoing stewardship phase

Key Milestones to Track

- Site cleaned and secured (Month 3)
- Roof truss assessment complete (Month 6)
- Funding target achieved (Month 24)
- Roof truss repairs finished (Month 30)
- V Full restoration complete and chapel reopened (Month 48)