

**MARKER No. 13: DAVID B. DYER (d. 1862) Civil War veteran – died in battle**

**EXISTING CONDITIONS**

- The marble headstone is in good condition, however, it is experiencing slight biological growth and staining. The inscriptions are legible.
- The marble headstone is no longer set in its sandstone base and is currently leaning to the west and shored up with concrete berms.
- It appears that at least part of the sandstone base remains in the ground behind the headstone.
- The marker is surrounded by vegetation and the exact condition of the sandstone base is unknown.



**TREATMENT SUMMARY**

**A. Excavation/Fragment Recovery**

1. Carefully remove marble headstone and sandstone base.
2. Cut back vegetation.
3. Search for sandstone base fragments.
  - ▶ found intact sandstone base.

**B. Cleaning**

1. For removal of biological growth and general soiling, clean the marble headstone and sandstone base fragments with D/2 Architectural Antimicrobial.
  - a. Clean water at low pressure (max 400 psi) and hand-pump sprayer.
  - b. Natural and nylon bristle brushes (varying stiffness and size).
  - c. Avoid dissolution or erosion of the stone.

**C. Re-attachment and Repair**

- ~~1. If sandstone base fragments are recovered, re-attach using two-part stone epoxy and threaded stainless steel rods.~~
  - ~~a. Point resultant joints and loses with custom mixed lime based mortar.~~
    - ▶ a complete, intact, sandstone base was found and utilized.
    - ▶ cut new notch (mortise) in found sandstone base.
    - ▶ carefully remove concrete berms from marble marker.

**D. Reset and Level**

1. Reset and level repaired sandstone base upon a new compacted gravel foundation.
2. Reset and plumb marble headstone into slotted sandstone base with Type O mortar. Point resultant joint with Type O mortar.

**E. Site Preparation and Repair**

- ~~1. Place pea gravel around base~~
  - ▶ the area around the base was raked and graded.