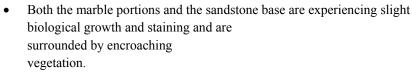
MARKER No. 24: WHITE MONUMENT - Hosea: 1876; Nancy: 1878; Esther: 1880

EXISTING CONDITIONS

- Overall, the monument is in fair condition, however, the upper crown portion is experiencing dissolution and surface loss. The inscriptions are mostly legible.
- The upper portion is no longer attached to its marble plinth and is resting in an upright position on the ground, next to its base; the marble plinth has shifted on its sandstone base (appears to be no pins or mortar).
- The monument has settled and is leaning to the southeast.









After (September 2009)

TREATMENT SUMMARY

A. Excavation/Fragment Recovery

- 1. Remove marble portions to a safe location for cleaning.
- 2. Cut back vegetation.
- 3. Carefully excavate and move sandstone base adjacent to its current location.
- 4. Excavate ground in preparation for new compacted gravel foundation.

B. Cleaning

- 1. For removal of biological growth and general soiling, clean the marble portions and sandstone base 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

D. Reset and Level

- 1. Reset sandstone base to a proper depth upon a foundation of compacted gravel. Ensure top of sandstone base is level.
- 2. Reset marble portions upon a thin bed of lime & cement slurry with threaded stainless steel pin (one pin b/t marble plinth and sandstone base --- pin to be centered).

E. Site Preparation and Repair

1. Place pea gravel around base