Oakwood Chapel Rehabilitation Project and Archeological Investigation

Staff Report and Draft Recommendation for Discovered Burials
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1. Summary of Recommendations

The Austin Parks and Recreation Department (PARD) is recommending that the recently discovered burials within the footprint of the Oakwood Chapel, where safely recoverable, be exhumed and reinterred in close proximity to the chapel and within the section of the cemetery historically called “the Colored Grounds.” As communicated to the public and as stated in this draft report, there are limitations to exhuming every burial that may be discovered due to constraints imposed by the building’s structural grade beams. PARD pledged to work with the community to develop strong elements of interpretation and commemoration for all the burials that have been discovered, which will extend to a better understanding of the historically significant section of the cemetery for people of color.

This report provides a summary of the history of Oakwood Cemetery and Chapel, the current rehabilitation project, the archeological findings, precedent cases, the public engagement process and finally, the steps and criteria that have informed PARD’s recommendation. PARD will be collecting feedback on the recommendation provided in this draft report between April 11 and April 21, and plans to finalize the report and announce a decision to move forward by the end of April, 2017.

PARD would like to give their sincere thanks to District 1 Council Member Ora Houston and Genoveva Rodriguez for their support and assistance in outreach to the local community, facilitating public discussion and seeking a resolution to a past injustice through this process.

PARD would also like to recognize the support of Ms. Nefertiti Jackmon, director of Six Square (Austin’s African American Cultural Heritage District), Pastor Keith Brown of the Church of God in Christ and Pastor Billy McClendon of the St. James Missionary Baptist Church for their involvement in the public process and for reaching out to their communities and congregations.

Finally, PARD extends thanks to our nonprofit partner, Save Austin’s Cemeteries, for their continued support and stewardship of Oakwood Cemetery.
2. Project Overview

The historic Oakwood Cemetery Chapel was constructed in 1914 to function as a mortuary chapel. It sits within the Oakwood Cemetery, a City of Austin Historic Landmark, a registered Historic Texas Cemetery, and a National Register of Historic Places site. In the subsequent 103 years since its construction, the building has suffered from uneven foundation settlement and deferred maintenance. Due to its existing condition, rehabilitation of the Oakwood Chapel was identified as a top priority for cemetery improvements that were funded under the 2012 GO Bond. PARD is in the process of rehabilitating this structure to function once again as a space for services as well as a visitor’s center and community space. Once restored, the building will be programmed in partnership with PARD’s Cemetery Operations and Museums & Cultural Centers Division as recommended by the COA Historic Cemeteries Master Plan, which was adopted by City Council in 2015.

Construction drawings for the chapel rehabilitation were completed by local architecture firm, Hatch + Ulland Owen, public bidding was completed in summer of 2016, and construction began in October 2016 by Gadberry Construction Inc.

The scope of the Chapel rehabilitation includes:
- Structural stabilization of foundation
- Surface drainage improvements
- ADA access improvements
- Rehabilitation of single-occupant restroom
- Mechanical, electrical, lighting overhaul
- Restoration of interior and exterior finishes, including doors, windows, masonry, roof, plaster, etc.

3. Archeological Investigations

The 1914 chapel was constructed in an area of the cemetery that was designated as a racially segregated section beginning in 1859. Within this section, designated for people of color, there is very little burial documentation and comparatively few gravestones.

Given the sensitivity of the cemetery site, PARD contracted with an archeological firm, Hicks and Company, and secured an Antiquities Permit with the Texas Historical Commission (THC) prior to construction in July, 2016. The Antiquities Code of Texas requires state agencies and political subdivisions of the state to notify the THC of ground-disturbing activity on public land. No site disturbance has taken place without monitoring by the archeological team.

On Nov. 22, 2016, while excavating soil on the north of the Chapel, two buried headstones and one footstone were discovered approximately one foot under existing grade. On Nov. 29, while drilling a pier shaft within the Chapel interior, small bone fragments were discovered about 4’ under existing grade. At this time, all construction activity was immediately halted. The THC, Council Member Houston and City leadership were immediately informed.

Per direction from the THC, the contractor and archeological team proceeded with closely monitored soil removal in order to assemble a better understanding of the inventory on site. As of February 13, 2017, approximately 3.5’ of soil had been removed from the Chapel interior, which allowed the archeological team...
to assemble a more complete assessment of indicated burials within the building footprint (refer to Figure 1). At this depth, the archaeologist is able to approximate grave shaft locations without disturbing burial contents.

Except for objects discovered during scraping (including several small bone fragments), no exhumation of human remains has occurred at this time. The indication of burial shafts is based on visual evidence of soil discoloration and the actual totals could fluctuate. Currently, the estimated number of burial shafts on the interior of the structure totals 25.

Field reports prepared by the archaeologist are available in the report appendix. As noted in these archeological field reports, it is likely that at least some portion of interior burials have been previously disturbed by initial construction (1914) and perhaps by subsequent renovations (most notably in 1944). The grade beams that support the building walls extend approximately five feet below the soil, which is deeper than the height of indicated burials observed to date. At this time, there is no way to predict the physical condition of the burials.

So far, no identifying information has been uncovered on headstones or recovered artifacts. The archeological team will excavate soil using hand tools and record any discovered burials through global positioning technology, sketch maps, detailed notes and digital photography. Where objects are exposed, this will include documentation of casket morphology, casket hardware and any funerary objects before stabilizing the interment.

Because existing burial documentation does not map specific burial plots within this section of the cemetery, it is unlikely that any burials will be able to yield information about identity.

In the case that exhumation and reinterment of human remains take place, archival research will also be performed to help determine identity and relative age. No destructive DNA testing would take place on discovered remains, and all exhumations would comply with Chapter 711 of the Texas Health and Safety Code.

4. Public Process

PARD has made every effort to follow archeological best practices by first assessing and developing an inventory of conditions on site, followed by public notification and community engagement. Together with
Council Member Houston’s office, the City provided information to the community in several ways.

Notification to local clergy:
10am-12pm, Saturday, March 4, 2017
Britton, Durst Howard & Spence Building
1183 Pleasant Valley Rd., Austin, TX 78702

Media release and press conference:
10am, Tuesday, March 7, 2017
City Hall
301 W 2nd St, Austin, TX 78701

1st Public outreach meeting:
Community Conversation on Oakwood Cemetery Chapel
10am-12pm, Saturday, March 25, 2017
Delores Duffie Recreation Center
1182 Pleasant Valley Rd., Austin, TX 78702
*an open feedback period extended from March 25-April 7

2nd Public outreach meeting:
Community Conversation on Oakwood Cemetery Chapel
6:30-8pm, Tuesday, April 11, 2017
Britton, Durst Howard & Spence Building
1183 Pleasant Valley Rd., Austin, TX 78702
*an open feedback period on the draft report will extend from April 11-April 21

Through this public process, PARD informed the community of Oakwood Cemetery’s historic context, the background of the construction project, and the constraints to the archeological scope of work. The primary goals conveyed to the community by the City of Austin were:

- to restore dignity to the discovered graves
- to return to the construction project as expeditiously as possible

The department invited feedback at both public meetings and for an extended period by email.

Overall, public feedback was wide-ranging. Some community members felt it would be most appropriate
to move or remove the Chapel from its current location, though City of Austin staff explained this was not a feasible option. Some felt leaving burials in place was a respectful option, while others felt exhuming and reburying was a more dignified solution. Many citizens offered general questions about how we could learn more from this situation and what options existed both for the archeological and building rehabilitation scopes. A complete documentation of submitted questions and comments is available in Section 4 of the report appendix.

5. Timeline of Oakwood Cemetery Site Development and Management History

Understanding the historical development of the Oakwood Cemetery can help to better contextualize the discovered burials and determine a path forward. A bulleted timeline of known significant events follows:

- **1839**: City Cemetery (later called Oakwood Cemetery) established at the northeast corner of the original town plat. At that time, Austin was the capital of the Republic of Texas
- **1839**: First burial possibly that of an enslaved person killed between Austin and Bastrop
- **1841**: Earliest recorded burial (George Logan)
- **1845**: Republic of Texas enters the Union and becomes the 28th state of the United States of America
- **1856**: Texas legislature relinquishes State’s interest in the cemetery and grants ownership to the City of Austin
- **1859**: Austin City Council passes ordinance designating the burial grounds as “Austin City Cemetery” and designates the cemetery into three sections:
  - One section “for use of the inhabitants of the city of Austin”
  - One section for the interment of “strangers”
  - One section for the interment of “people of color”

- **1859-1880**: Approximately 1,200 people of color were interred in the section historically known as the “Colored Grounds”
1890: The racially segregated section of the Oakwood Cemetery had reached capacity, leading to the development of Bethany Cemetery and Plummers Cemetery

1908: City Cemetery formally named Oakwood Cemetery

1914: Oakwood Mortuary Chapel constructed

1926: Establishment of Evergreen Cemetery as exclusively segregated cemetery for people of color

1890s-c. 1970: Much of the maintenance of Oakwood Cemetery performed by individuals and various cemetery associations

1970: Oakwood Cemetery became more formally managed by the City of Austin

1970-1989: Maintenance performed by Public Works and Parks and Recreation Departments

1989-2013: All municipal cemetery sales, operations and maintenance contracted to outside corporation

2004: Formation of Save Austin’s Cemeteries, nonprofit group, to advocate for and support the preservation of municipal cemeteries, including Oakwood Cemetery

2006-2011: Save Austin’s Cemeteries funds a number of reports and studies to support the rehabilitation of Oakwood Chapel

2013: PARD assumes full management and oversight of all municipal cemeteries, including Oakwood Cemetery. More information on services provided can be found here: http://austintexas.gov/contact-information/cemeteries

2013-2015: PARD develops the Historic Cemeteries Master Plan, which was adopted by City Council in September, 2015. The award-winning planning process galvanized the Austin community around recommendations to restore and activate Austin’s historic cemeteries. Following is a link to the plan: https://austintexas.gov/cmp.

6. Historical Significance of Oakwood Cemetery’s “Colored Grounds,” a segregated section for people of color

The racially segregated section of Oakwood Cemetery is historically significant and is the final resting place for prominent Austin leaders. Many of the older graves in the “Colored Grounds” were likely marked at one time with less permanent markers such as wooden crosses or modest gravestones, which did not stand the test of time. In later years, prominent African American leaders and families chose to be interred in Oakwood Cemetery’s “Colored Grounds” as evidenced by the graves of many significant Austin residents, including:
● **Reverend Jacob Fontaine** (1808-1898) - The Reverend Fontaine, who was born into slavery, was a political and civic leader, newspaper publisher and established numerous churches throughout Travis County. He is especially known for the establishment of the St. John Regular Missionary Baptist Association and was its first moderator. The Reverend Fontaine was also a leading advocate for the establishment of the University of Texas in Austin.

● **Edward H. Carrington** (1847-1919) - E.H. Carrington, who was born into slavery, was a prominent business and community leader. His grocery store, the E. H. Carrington store was located on E. 6th Street. Carrington was best known for lending money to poor farming families and worked with the Friends in Need to cover funeral expenses for the needy.

● **Laurne Cecil (L.C) Anderson** (1853-1938) - L.C. Anderson was well-known as the longtime principal of L.C. Anderson High School. He made his mark long before as the first president of the Colored Teachers Association and president of Prairie View University, the first state-supported Texas college for African Americans. Throughout his life, L.C. Anderson worked to unify African American leaders in business, politics, and religious and fraternal organizations, and to improve conditions for black Texans through education.

● **Dr. Everett Givens** (1888-1962) - Dr. Everett Givens, though recognized as an excellent dentist, is better known for efforts to gain equal privileges, rights, and opportunities for African American citizens of Austin. After being denied admission to University of Texas in 1946 for a course, he sought action in the Texas Supreme Court to compel the University of Texas Board of Regents to establish in Austin a branch university for African Americans. While the writ was denied by a district court, his lawsuit is seen as setting the stage for Heman Sweatt v. Painter, one of the nation’s most significant civil rights cases, which integrated the University of Texas’s Law School.

### 7. Project Constraints and Challenges

A path forward that satisfies the two project goals of restoring dignity to the discovered burials and proceeding with the construction project is largely shaped by constraints and feasibility. A list of limitations and challenges follows:

- Moving or raising the chapel is infeasible because the process would cause significant damage to the condition of the graves underneath the building.
- The Oakwood Cemetery Chapel has been a part of the cemetery landscape for over 100 years, and is a City of Austin Historic Landmark.
- Some burials extend underneath the building grade beams and cannot be exhumed without compromising the structural integrity of the building and creating life safety concerns.
- The structural beams extend deeper into the soil than the top levels of some discovered burials, which creates a likelihood that burials in close proximity to beams were disturbed during the building’s initial construction.
- The Chapel has undergone at least one significant renovation in 1944, which added a new restroom and altered the flooring of the Chapel to a floating concrete slab, both of which disturbed interior soils to some degree.
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- Limited documentation of burials from this time period exists, and documented burials within this section are not referenced to a specific location. Therefore, outreach to direct descendants is not a viable option.
- Legal and regulatory considerations outlined in the Antiquities Code and the Texas State Health Code provide guidance for treatment of burials and construction impacts.
- Burials should be addressed quickly to ensure protection and safety at the project site.
- Construction and demolition are underway, and therefore the building is vulnerable to water infiltration.
- Construction delay results in increased costs, and there are additional project costs for exhumation, architectural redesign and adjustments to proposed construction.

8. Options for moving forward

The PARD team has worked closely with City staff, project archeologists, THC and sought the opinion of other professionals to make deliberate decisions on site and to understand best practices in these circumstances. PARD and City staff recognize the sensitivity of this situation and are committed to moving forward in the most dignified and respectful manner.

As previously discussed, PARD’s primary goals are to restore dignity to the discovered gravesites and to resume the construction project.

While the immediate priority is to come to a solution regarding the discovered burials, PARD also plans to facilitate a public process resulting in recommendations for commemoration and interpretation of the burials in a parallel effort to the building rehabilitation. This process has been messaged in community meetings and will commence in late spring. More information about this process can be found in Section 10 of this report.

With an understanding of public input heard to date and practical constraints outlined above, the department has explored two feasible options for consideration:

1. Discovered burials could be exhumed from their current locations inside the chapel and reinterred within Oakwood Cemetery with appropriate grave markers in close proximity to the chapel. To maintain building stability and worker safety, it will not be feasible to remove all burials underneath the structure and this is understood by the THC and the archeological team. If it is decided to exhume and reinter burials, the archeologist under contract to the City will provide a full report documenting the archeological investigation and reinterment process.

2. Burials could remain intact underneath the chapel, and separated by a suspended wood floor with crawl space. These design changes to the project would remove the immediate impact to the soils above the interior burials.

It should be noted that significant design changes have been proposed to eliminate nearly all exterior hardscaping, which will remove impacts above the newly discovered burials outside the chapel, and perhaps
others still unknown. Coordination for this effort is ongoing with architect and contractor. It is the intent of PARD Cemetery staff to memorialize all discovered interior and exterior burials as a part of the chapel rehabilitation project.

9. Criteria for Decision Making

At the Community Conversation on March 25, 2017, PARD laid out the criteria which would guide the department’s decision making process. As stated in the executive summary, PARD staff is recommending exhumation of as many graves as feasible, given the structural limitations. Following are the criteria that were evaluated as part of the process:

**Community input from March 25 meeting open feedback period:**

When confronted with issues related to the discovery of previously unknown graves, it is a best practice to first attempt to connect with the descendent community. In the case of the graves that were discovered beneath Oakwood Cemetery, there is no definitive information about exactly who may be interred in the graves. With an understanding that the graves beneath the chapel footprint are most likely those of African Americans and other people of color, PARD sought the guidance of District 1 Council Member Ora Houston in order to connect with congregations and long-time residents in the local community. It should be noted that the Oakwood Cemetery community is diverse and includes community members of different backgrounds. Further, the cemetery has a strong and dedicated group of supporters who have long advocated for the restoration and promotion of the cemetery.

PARD has received feedback from a variety of voices about whether the graves should be exhumed or remain. The responses are varied, recommendations are nuanced and there is not a clear and universal consensus.

Several people have cited European traditions where human remains are intentionally buried underneath chapels or churches, as was done in Westminster Abbey. Recommendations to leave in place include suggestions about how to indicate the location of graves through design and interpretation. For some people, moving the graves is seen as an unnecessary or potentially disrespectful act.

Alternatively, there are others who feel that to leave the graves in place would perpetuate and condone the widespread practice throughout the United States of disrespecting the graves of African Americans and other communities of color. These voices express concern that if this Chapel is to be used as a public space, people’s graves would unavoidably be walked over and on top of. These community voices view this as a statement of disrespect.

PARD staff has concluded that it is critically important to pay close attention to the voices of the affected communities and to understand traditional burial practices within the communities of color. Oakwood Cemetery was originally established as an “Upland South Folk Cemetery,” which is distinctive for its characteristics of site, orientation, plantings, grave markers and decorations and grave-tending rituals and
practices. Gravestones were oriented with feet to the east, a practice that has roots in Christian and Jewish traditions, but also seen in the funerary practices of Africa. It was also a practice that graves would be covered with mounds of dirt, to be renewed as the earth settled. Further, graves were often scraped bare of grass as allowing grass to grow on a grave was seen as a sign of disrespect. As stated in Austin’s Historic Cemeteries Master Plan, “Scraping of individual graves or entire burial grounds was common throughout the east and central Texas, in both white Anglo and African American communities. These practices were part of a ‘cult of piety,’ in which the care of the burial grounds enabled the living to continue to memorialize the dead, and both mounding and scraping are seen today.”

While PARD staff has received thoughtful suggestions regarding some European funerary traditions, such as intentional burials within chapels, there is concern that the circumstances at Oakwood Chapel are representative of a different context. The Oakwood Cemetery Chapel, which was likely a segregated space, was constructed atop the graves of African Americans and other people of color. Where possible, PARD staff has reached out to members of the known descendant community, such as the great-grandson of the Reverend Jacob Fontaine. When asked about exhumation of as many graves as possible and reinterment with new headstones in close proximity to the Chapel, Mr. Rudolph Abdul-Aleem stated, “that would be a step in the right direction.”

Professor Roland Hayes, professor of history and director of the African American Cultural Center at Austin Community College facilitated discussion amongst a group of multi-generational Austin residents, and submitted comment saying, “Those human remains found should be respectfully exhumed and reinterred. Properly marked as best can be done and identified, close proximity of their original interment.”

Further, Austin resident Marilyn Poole submitted comment, noting, “…I will offer a suggestion that the best course, the most sensitive and empathetic course given the circumstances, might be to exhume and identify to the fullest extent possible the skeletal remains underneath the treasured building, but only if a significant percentage of the skeletal population (e.g. 90%) can be recovered. Then, memorialize those remains individually, by exhibit or monument. This would be respectful. This would be sensitive to both history and its impact. This would be ameliorative.”

Representing an alternative view, Rick Stryker, a historian, preservationist and former director of the Corpus Christi Museum of Science and Natural History, submitted comment, stating, “The construction of a chapel over burials, however inadvertent and perhaps unintentional, is unfortunate in retrospect. However, the integrity of the burials and the structure, in this case, ought to be respected. As was pointed out, the mitigation of all the burials is not possible given the location of some of them under the walls of the structure. … In my opinion, such a carefully designed floor treatment should be installed leaving the graves below undisturbed.”

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1 Historic Cemeteries Master Plan. p. 78.
2 Historic Cemeteries Master Plan. p. 80.
In summary, while there was not a universal consensus about whether the burials should remain in place or be moved, the voices from the communities most closely connected to the “Colored Grounds” had a clear preference for exhumation. Exhumation would not only allow for the respectful reburial and marking of long-forgotten graves, but would also be more appropriate as the chapel will function as a public space. Further, there was interest in learning as much as possible about the people of color in the mid to late 19th century, whose lives were poorly documented.

**Professional archeological and regulatory recommendations:**

PARD has been in close communication with the project archaeologist, the THC archeological regulator, and the City of Austin Law Department. Further, PARD has consulted with professionals in the field of archeology, public history and African-American studies to seek opinions across the broader field of study.

Dr. Maria Franklin, a professor of archeology, anthropology and African Diaspora studies at the University of Texas submitted feedback, stating, “Given that the chapel is slated for renovations and will continue to be used for public functions, I’d recommend that the burials be exhumed and reburied elsewhere at the cemetery. Moreover, all of the personal effects and coffin hardware of the deceased should be reinterred along with the remains of those deceased, and Austin Parks should solicit the support of a local church or churches to perform burial rites. Each individual deserves to have their burial marked with a permanent grave marker, as well. I’m basing my above recommendations on the practices carried out at other significant African American historic cemeteries, including the Dallas Freedmen’s Cemetery, and the African Burial Ground in Manhattan. Of prime importance is the respect for those buried; continuing to use the chapel would undoubtedly have a negative impact on the burials, and disturb the remains.”

The letter submitted from the THC reads, “It is our position that if any portion of casket and human remains will be impacted in any way by the project, those remains must be exhumed. This applies to the entire work site, including piers for wall stabilization, piers for the floor, etc.” Citing precedent from across the country, the City of Austin Law Department is in agreement with recommendations of the THC.

Related to project constraints discussed in Section 7, the Hicks & Co. field report states, “because of engineering, structural, and safety concerns it is recommended that each of these interments be considered on an individual basis regarding practicality and degree of exhumation required.” PARD, the City of Austin and the project team understand that some burials may not be recoverable due to the pre-existing building conditions, but do propose exhumation of all burials that can be safely accessed.

**Time constraints & financial feasibility:**

As with any construction project, schedule and cost are significant drivers of progress and feasibility. However, the discovery of burials introduced an unforeseen element into the rehabilitation, and warranted community dialogue before any decision to proceed is made. Time and cost alone do not dictate the recommendation from the project team, but do provide parameters for what can and cannot be done.
There was citizen feedback suggesting that the Chapel be moved to another site or temporarily lifted from the ground while remains are exhumed. This option is infeasible not only for the damage it would cause to burials, but also because the cost and schedule impact would be prohibitive. Alternatively, some citizen discussion suggested that due to the cost impact of exhumation and other practicalities remains should be left in place.

PARD is cognizant of the fact that exhumation is not the easier choice with respect to time and cost, however, it is the most respectful option given that the building was constructed over pre-existing burial sites, predominantly designated for people of color. While exhumation and reinterment was not part of the original scope of work for the building rehabilitation project, PARD acknowledges the department’s obligation to facilitate discussion and take action about how to right a past wrong. Upon completion, the chapel will serve as a civic asset that will tell a more complete story of the history of the cemetery, including its segregated past. Further, through interpretation and commemoration, the chapel will serve as place to honor and tell the stories of all the people for whom the cemetery is the final resting place.

Projections for cost are not entirely quantified at this time, however a total figure will be inclusive of fees for exhumation and associated documentation, architectural redesign to mitigate impacts to discovered burials outside of the Chapel and change order fees to the contractor for design adjustments and project delay. It is expected the total project impact will approach $200,000 to $300,000. Funding for the additional costs will come from the project contingency from the 2012 Cemetery Renovations Bond funding, and will be offset by Hotel Occupancy Tax funding that PARD was recently allocated in Fiscal Year 2017.3

**Precedent cases**

Precedent cases, specifically in regard to discovery of lost African American cemeteries, can be cited all over the United States. During the community meeting on March 25, PARD discussed several significant projects that were both discovered and resolved in differing contexts. While each situation has differed, there were clear lessons that could be learned.

The African Burial Ground in lower Manhattan is perhaps the most well-known site nationally where previously unknown burials were discovered. From the 1690s through 1794, free and enslaved Africans were buried in a 6.6 acre site in lower Manhattan. The construction of a federal building in 1991 led to the discovery of the burial site. Many years of exhumation and reburial, archeological study and public engagement led to a new understanding of people whose lives were poorly documented and understood. The African Burial Ground is now a U.S. National Monument and Memorial managed by the National Park Service. For more information about the African Burial Ground, visit [https://www.nps.gov/afbg/](https://www.nps.gov/afbg/).

The Dallas Freedman’s Cemetery is the burial site for approximately 2,000 graves of African Americans in Dallas between 1869 and 1907. When the Texas Department of Transportation began expansion plans for the North Central Expressway, it was discovered that highway construction in the 1940s had paved over nearly an

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3 Hotel Occupancy Tax funding allocated to the chapel will be used only for allowable expenditures related to the building rehabilitation, allowing 2012 G.O. Bond funding to be redirected to costs related to exhumation and re-interment.
acre of the site. The Freedman’s Cemetery Archeological Project allowed for the excavation, documentation and analysis of more than 1,000 burials. The project resulted in a greater understanding of the material culture of late 19th century African Americans and chronology of the burial site. A memorial now stands near the expressway. More information can be found at http://texaslakestrail.com/plan-your-adventure/historic-sites-and-cities/sites/freedmans-cemetery-memorial.

The expansion of the Texas Ranger Museum in Waco is a cautionary tale of the consequences of failing to consult with archeological professionals early in a construction process and the critical importance of early community engagement when burials are discovered. The Texas Ranger Museum’s expansion led to the discovery that graves that were thought to have been relocated in the late 1960s were left in place with only headstones being relocated. Construction crews discovered the remains during excavation. More than 200 graves were exhumed and a costly and protracted process unfolded over the course of many years to identify and reinter the remains. While no formal website exists to document the project, there are many articles online that document the discovery and subsequent process.

It is important to recognize that while each community may address situations related to burial discoveries differently, the solution settled on by PARD and the City of Austin could become a model that others reference in the future.

**Interpretive value of bioarcheological analysis**

A significant differentiating factor between the two options under consideration is that the option to exhum and reinter burials potentially allows for greater understanding of the lives of people of color in Austin in the mid to late 19th century. Under the requirements of the issued Antiquities Permit, a bioarcheological analysis would occur if exhumation is performed. Burial context can be provided by a non-invasive analysis of the physical remains, which often provides demographic data, including race/ethnicity, gender and approximate age. In some cases, physical remains can also inform about cause of death and aspects of lifestyle, such as physical health, levels of nutrition or stresses endured. Further, artifacts may reveal aspects of material culture and possibly the cultural significance for those buried in this section. It must be understood, however, that the physical condition of the remains is unknown until exhumation takes place.

PARD acknowledges and welcomes the potential for discovery through archeology and interpretation, however, the primary justification for exhumation and reburial is in response to public and professional feedback that restoring dignity to the burials is most respectfully accomplished through reinterment to identifiable burial plots outside of the building. For those burials not able to be exhumed, it is PARD’s hope that elements of commemoration and interpretation will restore dignity to all the burials underneath the chapel. For those burials not recoverable, citizen Grania Patterson offers this dedication, “Beneath this floor, enfolded by the walls of this chapel, lie the remains of past citizens of Austin. Not forgotten, but cherished by the community.”

10. Next Steps: Commemorative Public Process
In managing and maintaining cemetery sites, PARD recognizes the sensitivity of burial sites and welcomes a community voice in this process. While the context of the chapel construction over burials may never be fully known, PARD recognizes this situation as an opportunity to right a past wrong by commemorating burials that were formerly ignored and later lost to time, and also to interpret this situation so that the history is not lost on future generations.

Staff from the PARD Museums and Cultural Centers Division will facilitate a public process beginning in late Spring, which will ultimately result in recommendations for “Interpretation, Commemoration, and Reclamation” of the burials in the larger context of the Chapel Rehabilitation and the segregated section for people of color. This public outreach plan is currently being developed, and information about the process will soon follow.

It should be noted that the Historic Cemeteries Master Plan, adopted in 2015, recommended that PARD actively interpret and program historic cemeteries with an emphasis on the historic “Colored Grounds” at Oakwood along with Plummer's Cemetery and Evergreen Cemetery, which are predominantly African-American. Further, partners such as Save Austin’s Cemeteries and Six Square (Austin’s African American Culture Heritage District), have long promoted programming and interpretation of historic municipal cemeteries.

Additional information about the rehabilitation project and contact information for select PARD staff can be found below:

Project web site:  http://austintexas.gov/page/oakwood-cemetery-chapel-rehabilitation

PARD Media Contact:  
John Nixon, PARD Communications Manager  
512 974-2464  
john.nixon@austintexas.gov

PARD Project Contact:  
Kevin Johnson, PARD Project Manager  
512 974-9506  
kevin.johnson@austintexas.gov

PARD Cemeteries Contact:  
Tonja Walls-Davis, PARD Cemeteries Manager  
512 978-2320  
tonja.walls-davis@austintexas.gov

PARD Historical Resources Contact:  
Kim McKnight, Environmental Conservation Program Manager  
512 974-9478  
kim.mcknight@austintexas.gov
Oakwood Chapel Rehabilitation Project and Archeological Investigation

Appendix: Supporting Information
1. Antiquities Permit from Texas Historical Commission

TEXAS HISTORICAL COMMISSION
real places telling real stories

July 15, 2016

Josh Haefner
Hicks & Company
1504 West 5th Street
Austin, TX 78703

Re: Project review under the Antiquities Code of Texas
COA Oakwood Chapel Restoration, Travis County, Texas
Texas Antiquities Permit Application #7709

Dear Colleague:

Thank you for your Antiquities Permit Application for the above referenced project. This letter presents the final copy of the permit from the Executive Director of the Texas Historical Commission (THC), the state agency responsible for administering the Antiquities Code of Texas.

Please keep this copy for your records. The Antiquities Permit investigations requires the production and submittal of one printed copy of the final report, a completed abstract form submitted via our online system, two copies of the tagged PDF final report on CD (one with site location information & one without), and verification that any artifacts recovered and records produced during the investigations are curated at the repository listed in the permit. The abstract form may be submitted via the THC website (www.thc.state.tx.us) or use url: http://apps.thc.state.tx.us/Abstract/login.aspx. Additionally, you must send the THC shapefiles showing the boundaries of the project area and the areas actually surveyed via email to archeological_projects@thc.state.tx.us.

If you have any questions concerning this permit or if we can be of further assistance, please contact Lillie Thompson at 512/463-1858. The reviewer for this project is Tiffany Osburn, 512/463-6096.

Sincerely,

for
Mark Wolfe
Executive Director

MW/lt:
Enclosures

Cc: Kevin Johnson, City of Austin
State of Texas
TEXAS ANTIQUITIES COMMITTEE
ARCHAEOLOGY PERMIT # 7709

This permit is issued by the Texas Historical Commission, hereafter referred to as the Commission, represented herein by and through its duly authorized and empowered representatives. The Commission, under authority of the Texas Natural Resources Code, Title 9, Chapter 191, and subject to the conditions hereinafter set forth, grants this permit for:

Monitoring

To be performed on a potential or designated landmark or other public land known as:

Title: COA Oakwood Chapel Restoration
County: Travis
Location: East-Central Austin (Oakwood Cemetery)

 Owned or Controlled by: (hereafter known as the Permitee):

City of Austin
919 West 28th 1/2 Street
Austin, TX 78705

Sponsored by (hereafter known as the Sponsor)

City of Austin
919 West 28th 1/2 Street
Austin, TX 78705

The Principal Investigator/Investigation Firm representing the Owner or Sponsor is:

Josh Haefner
Hicks and Company
1504 West 5th Street
Austin, TX 78703

This permit is to be in effect for a period of:

5 Years and 0 Months

and Will Expire on:

07/06/2021

During the preservation, analysis, and preparation of a final report or until further notice by the Commission, artifacts, field notes, and other data gathered during the investigation will be kept temporarily at:

Hicks & Company

Upon completion of the final permit report, the same artifacts, field notes, and other data will be placed in a permanent curatorial repository at:

Texas State Univ.-CAS

Scope of Work under this permit shall consist of:

Archeological monitoring on the Oakwood Chapel Restoration Project, Travis County, Texas. For details see scope of work submitted with permit application.
ARCHAEOLOGY PERMIT # 7709

This permit is granted on the following terms and conditions:

1) This project must be carried out in such a manner that the maximum amount of historic, scientific, archeological, and educational information will be recovered and preserved and must include the scientific, techniques for recovery, recording, preservation and analysis commonly used in archeological investigations. All survey level investigations must follow the state survey standards and the THC survey requirements established with the projects sponsor(s).

2) The Principal Investigator/Investigation Firm, acting for the Owner/Permittee and/or the Project Sponsor, is responsible for ensuring that specimens, samples, artifacts, materials and records that are collected as a result of this permit are appropriately cleaned, and cataloged for curation. These tasks will be accomplished at no charge to the Commission, and all specimens, artifacts, materials, samples, and original field notes, maps, drawings, and photographs resulting from the investigations remain the property of the State of Texas, or its political subdivision, and must be curated at a designated repository. Verification of curation by the repository is also required, and duplicate copies of any requested records shall be furnished to the Commission before any permit will be considered complete.

3) The Principal Investigator/Investigation Firm serving for the Owner/Permittee, and/or the Project Sponsor is responsible for the publication of results of the investigations in a thorough technical report containing relevant descriptions, maps, documents, drawings, and photographs. A draft copy of the report must be submitted to the Commission for review and approval. Any changes to the draft report requested by the Commission must be made or addressed in the report or under separate written response to the Commission. Once a draft has been approved by the Commission, one (1) printed, unbound copy of the final report containing at least one map with the plotted location of any and all sites recorded and two copies of the report in legible PDF format on an archival quality CD or DVD shall be furnished to the commission. One copy must include the plotted location of any and all sites recorded and the other should not include the site location data. A paper copy and an electronic copy of the completed Abstracts in Texas Contract Archeology Summary Form must also be submitted with the final report to the Commission. (Printed copies of forms are available from the Commission or also online at www.thec.state.tx.us.)

4) If the Owner/Permittee, Project Sponsor or Principal Investigator/Investigation Firm fails to comply with any of the Commission’s Rules of Practice and Procedure or with any of the specific terms of this permit, or fails to properly conduct or complete this project within the allotted time, the permit will fall into default status. A notification of Default status shall be sent to the Principal Investigator/Investigation Firm, and the Principal Investigator will not be eligible to be issued any new permits until such time that the conditions of this permit are complete or, if applicable, extended.

5) The Owner/Permittee, Project Sponsor, and Principal Investigator/Investigation Firm, in the conduct of the activities hereby authorized, must comply with all laws, ordinances and regulations of the State of Texas and of its political subdivisions including, but not limited to, the Antiquities Code of Texas; they must conduct the investigation in such a manner as to afford protection to the rights of any and all lessees or easement holders or other persons having an interest in the property and they must return the property to its original condition insofar as possible, to leave it in a state which will not create hazard to life nor contribute to the deterioration of the site or adjacent lands by natural forces.

6) Any duly authorized and empowered representative of the Commission may, at any time, visit the site to inspect the fieldwork as well as the field records, materials, and specimens being recovered.

7) For reasons of site security associated with historical resources, the Project Sponsor (if not the Owner/Permittee), Principal Investigator, Owner, and Investigation Firm shall not issue any press releases, or divulge to the news media, either directly or indirectly, information regarding the specific location of, or other information that might endanger those resources, or their associated artifacts without first consulting with the Commission, and the State agency or political subdivision of the State that owns or controls the land where the resource has been discovered.

8) This permit may not be assigned by the Principal Investigator/Investigation Firm, Owner/Permittee, or Project Sponsor in whole, or in part to any other individual, organization, or corporation not specifically mentioned in this permit without the written consent of the Commission.

9) Hold Harmless: The Owner/Permittee hereby expressly releases the State and agrees that Owner/Permittee will hold harmless, indemnify, and defend (including reasonable attorney’s fees and cost of litigation) the State, its officers, agents, and employees in their official and/or individual capacities from every liability, loss, or claim for damages to persons or property, direct or indirect of whatsoever nature arising out of, or in any way connected with, any of the activities covered under this permit. The provisions of this paragraph are not intended to create or grant any rights, contractual or otherwise, to any other person or entity.

10) Addendum: The Owner/Permittee, Project Sponsor and Principal Investigator/Investigation Firm must abide by any addenda hereto attached.

Upon a finding that it is in the best interest of the State, this permit is issued on 07/08/2016.

Pat Mercado-Allinger, for the Texas Historical Commission
2. Archeological Field Reports and Site Photos

Summary of Archeological Excavations at Oakwood Cemetery 12/21/2016—1/18/2017

Archeological excavations at the Oakwood Cemetery Chapel resumed on December 21, 2016 following a meeting between Hicks & Company archeologists, Gadberry, and the City of Austin. As coordinated in the meeting, these excavation efforts continued inside and outside the chapel, with crew members working in both locations simultaneously whenever possible. The goal at this stage is to exhume the two known burials in the main room of the chapel and to determine approximately how many burials are located outside the chapel to the north and east, based on staining and patterning of burial shafts.

Fieldwork Summary

Inside the chapel, archeologists set up four one meter by one meter excavation units and a site datum along the east side of the initial exploratory trench (Figure 1) on December 21, 2016. Excavation proceeded by hand using shovels, trowels, and eventually, chisels and hammers. Progress is relatively slow due to the extremely dry and compact clay soils in this area. Excavation on these interior units has continued each working day. As of January 18th, 2017, artifacts recovered from excavation of these units include several pieces of wood and a few square cut nails. One phalanx was recovered from the northernmost unit, designated as XU1. Based on the depth of recovery and proximity to pier drilling back dirt it is likely out of primary context, having been redeposited during mechanical backhoe activity or pier drilling.

![Figure 1: Plan view of interior excavation units.](image)

Additionally, some highly fragmented pieces of bone were noted in the southernmost unit, XU4 on January 4–6. Excavation in the southeastern corner of the unit where the bone was found has temporarily been halted so that the surrounding floor surfaces can be leveled and to open additional excavation units around XU4 to expose more of the burial. These remains represent a
third burial in the main room of the chapel interior. The two previously known burials are located in the XU’s north of XU 4. The first burial was identified by wood and nail fragments during initial trench excavation. The second burial was identified by staining in the exploratory trench profile. On January 11th, fragmented bone was discovered in the northernmost excavation unit (XU 1) at a depth of 45 cm below datum (Figure 2). A burial shaft is also clearly visible in plan view at this depth, consisting of mottled clay surrounded by darker, softer soil. Excavation of this burial continued under the direction of Dr. Jodi Jacobson for the next several days. Work on this burial had to be halted beginning on January 16th, however, due to flooding in the unit.

![Image of fragmented bone found in XU1]

Figure 2: Fragmented bone found in XU1

On Wednesday, January 11th, excavation began on a one meter by one meter unit (XU 6) directly east of XU 4. The unit was placed in this location to expose more of Burial #6. Archeologists have been working to quickly chisel this unit down to the same level as XU 4, but the dry and compact soils are making this difficult. By the end of the day on January 16th what appears to be the edge of a mottled clay burial shaft had become apparent along the southern edge of XU 6. No bone has been recovered from XU 6 yet, which means the bone recovered in XU 4, directly to the west is likely out of context. On January 12th, a 1 meter by 50 centimeter unit (XU 7) was opened directly east of XU 3. The purpose of this unit is to expose as much of Burial #2 as possible. Burial #2 likely extends east of XU 7, but this unit is only 50 centimeters wide east to west to ensure excavation does not happen within two feet of the foundation footer.

After a meeting between Hicks & Company and the City of Austin on January 12th, it was decided that archeologists would also scrape a small layer of soil from the other rooms in the chapel, using shovels, to check for burial stains similar to what was seen outside north of the chapel (which is discussed further below). That afternoon shovel scraping began in the tower
room. This consisted of removing already screened dirt and roughly leveling the floor. Scraping stayed one foot away from the foundation footers. After cleaning the area with trowels, three rectangular stains became apparent (Figure 3). As expected, one of the stains somewhat overlaps the pier hole where human remains were initially found (Burial #1). Unlike the burial stains outside, the two stains closest to the wall consist of a softer, darker soil surrounded by mottled clay. Another stain near the southwestern corner of the room is fainter, but consists of hard, dark gray, mottled clay.

![Figure 3: Burial stains in tower room of chapel, facing east.](image)

On Tuesday, December 27th, mechanical excavation began outside, at the northwest extent of the project area, in a minimally invasive fashion, peeling sediment off surface in 5-8 centimeter increments, pausing to screen the back dirt. As no patterned cultural staining or artifacts were noted in situ during scraping and only a single potential historic-period artifact was recovered during screening, at approximately 40-50 centimeters it was decided to continue scraping this area to a three-foot depth to expose an intact wall profile that could be used to inform further scrapings and exhumations (this corner of the project area was the only location where previous construction efforts had yet to remove top soil and previous fill material). Archaeologists closely monitored and screened all sediment from this continued excavation. Following excavation of this control-trench to a depth of three feet below surface, the south wall was shovel and trowel scraped and profiled. Scraping of this wall revealed a piece of wood that is potentially part of a casket from 40-80 centimeters below the surface (Figure 4).
Once trench excavation was completed and west profile was complete, scraping continued at the northwester area utilizing both a backhoe and bulldozer, removing sediment in the same controlled low-invasive methodology, in wider swaths. For provenience control, these excavations were done in three separate “blocks”, designated as Blocks A, B, and C. Based on the soil profile in the trench, it was decided that for now, the bulldozer would at first only remove the first layer of top soil and associated sediment, which extends to approximately 30 centimeters below the current surface. A sample of this sediment (approximately 30 percent) was screened. A number of artifacts were recovered, but none that were temporally diagnostic to any time period prior to the mid twentieth century. Artifacts recovered included several keys, ranging from skeleton keys and older vehicle keys to modern-cut keys. Two coins with 1960s dates, dozens of glass shards, plastics, and various rusted metal artifacts were recorded from the scraping. These artifacts suggest that the area northwest of the chapel was once the location of some type of work area or shed, or a location where flooding has previously redeposited discarded items from up slope. The mid to late twentieth century deposits correlate with the topsoil layer noted in the above-described wall profile (Outside Trench 2) and it is likely that this a recently deposited stratum.

On Friday, December 30th, a hand-cut piece of limestone was identified during scraping north of the chapel. This stone appears to have been set vertically in the ground and is in line with the first headstone that was discovered near the northwest corner of the chapel. It is likely that this stone represents another grave marker (Figure 5).
On Tuesday, January 3\textsuperscript{rd}, interior and exterior excavations continued simultaneously. A narrow and shallow backhoe trench (OT 3) was excavated east of the chapel parallel and immediately adjacent to the gravel road. This trenching was done to check for any stains indicative of burials shafts that could extend under the current gravel road. The trench was only excavated to 30–40 centimeters below the current ground surface because several pieces of wood and a rib fragment that could be human were encountered. Wood fragments were observed intermittently along the entire length of the trench. The rib fragment was found while screening soil from the southern 1/3 of the trench. Given the depth that the wood was discovered at, it is believed that it was part of a wood plank road or walkway rather than coffin wood, though coffins cannot be ruled out as the source of the wood at this time.

Limited scraping in Blocks B and C continued north of the chapel on Tuesday, January 4\textsuperscript{th}. A sample of this sediment was screened (approximately 20%). Though some artifacts such as various types of glass and metal were recovered, none of them definitively predate chapel construction. Following scraping, garden hoes were used to scrape back part of the area that had been mechanically scraped to check for indications of burials. By the end of the day on January 4\textsuperscript{th} no clear burial shaft stains were visible, so the following day outside work concentrated on extending Outside Trench 1 and XU 5.

On Thursday, January 5\textsuperscript{th}, a one meter by one meter excavation unit was placed in between the two headstones uncovered north of the chapel’s northwest corner. The goal of placing the unit in this location is to be able to view in profile the grave shafts of both burials presumably associated with the headstones. Viewing these profiles will help inform exhumation methodology and further burial identification. Excavation of the unit proceeded relatively
quickly because sediment in this area is soft. By the end of the day on Friday, January 6th, this unit had been excavated to 30 centimeters below the surface. No further excavation has happened in this unit since January 6th because continued mechanical scraping in Blocks A-C revealed distinct burial shafts, as explained below. Given these new discoveries there is little reason to continue with excavation in XU 5.

From January 5–6 the trench that was excavated immediately adjacent to the east wall of the chapel (OT 1) was extended south to the street using a backhoe. The trench extends to a depth of approximately 30 centimeters below the surface. This excavation was monitored by archaeologists; however, none of the soil was screened due to the shallowness of the trench and lack of obvious historic features. Approximately 3.4 meters north of the street, the backhoe uncovered a block of limestone that measures 30 cm in width (Figure 6). This block appears to be in line with the modern sidewalk and possibly represents an older sidewalk. It was found near the end of the day on Friday and will be explored further.

![Figure 6: Outside Trench 1 showing limestone block; taken from street.](image)

On Monday, January 9th, excavation continued on units located inside the chapel while mechanical scraping continued north of the chapel in Blocks B and C. As before, layers of dirt were removed in 5–8 cm increments while archaeologists monitored. Sediment was sampled (approximately 20 percent). After removing 10–15 additional centimeters in Block C, clear burial shafts became visible in the northern half of the block. Mechanical scraping continued north of the chapel to bring the rest of Block C and Block B down to the same level. Once this was finished and the area was scraped clean with a trowel, five burial shaft stains were clearly
visible (Figure 7). Two of these burials located at the southern edge of Block B are partially overlap one another, indicating that not all burials in this section of the cemetery were evenly spaced or clearly marked.

On Wednesday, January 11th, trowel scraping was completed in Blocks B and C. This revealed two to three more probable burials in Block B, some of which are slightly overlapping, as discussed above (see Attachment A). These overlapping burials will hopefully become clearer and easier to interpret once more soil is mechanically removed further to the south.

![Figure 7: Burial stains in Blocks B and C; facing west from eastern edge of Blocks B and C.](image)

Beginning in the afternoon of Thursday, January 12th, mechanical scraping continued north of the chapel in a new block, Block D. This block is located directly east of Block C and extends east to the gravel road. Through the course of the afternoon two new burial stains were partially revealed. These became visible at a higher depth (10—20 cm) than the burial stains in Blocks B and C, probably due to the natural slope. As a result, mechanical scraping did not go as deep in Block D. Near the end of the day the machine hit (and shattered) a piece of limestone in the southeast corner of Block D that was potentially part of a grave marker. The machine therefore moved north to continue scraping while avoiding the possible marker. Quickly after scraping continued in the northern half of Block D, however, the machine hit another piece of limestone. This one did not break as much as the one to the south, and it was clear that this one had been
purposefully shaped. It was also still totally in situ, having been placed deeper in the ground than the one to the south (Figure 8). Given this information, it is likely that both of these limestone pieces are parts of either headstones or footstones. It should also be noted that these possible grave markers are nearly at the edge of the gravel road that runs east of the chapel. Because they were uncovered late in the afternoon, and there was no easy way for the machine to avoid the possible markers while continuing work, scraping north of the chapel ceased for the day.

![Figure 8: Probable grave markers in Block D, facing west.](image)

Overnight between January 12th and into the morning of January 13th, the site saw heavy rain, which left much of the outside work area inundated with water, including all scraping blocks, despite attempts to keep them covered with plastic (Figures 9). The trench outside the east wall of the chapel (OT-1) was filled with water, nearly to the top (Figure 10). The pier hole in the northeast corner of the tower room was also filled to the top with water (Figure 11). Floor scraping was attempted in the small room in the northeast corner of the chapel, but this quickly became inundated with water too (Figure 12). Work was able to continue in the excavation units in the main room of the chapel, which had stayed dry. Before leaving for the weekend some measures were taken to prevent further flooding within the chapel. City of Austin employees used a shopvacs to remove the water from OT 1 and the pier hole in the tower room. They also placed sandbags around OT 1 to attempt to divert the water around it. Over the weekend (January 14-15) rain continued off and on, and by Monday site flooding was worse. Both the northeast corner room and the tower room of the chapel were flooded, and water had started to come in to XU 1. Limited work was able to continue on other XUs inside on Monday. By Tuesday, January 17th, however, flooding was worse, which made excavation inside more
difficult and also raised concerns about structural stability and safety. As a result, work has been halted since approximately 10:00 Tuesday morning.

Figure 9: Blocks A-D filled with water after rain on 1/13/17.

Figure 10: Outside Trench 1 filled with water on 1/13/17.
Artifact Analysis

To date, artifacts collected have included: pieces of wood, nails, pull tabs, miscellaneous pieces of metal, plastics, shaped limestone, several types of glass and ceramics, coins, buttons, keys, and a horseshoe. Human remains have also been recovered from three distinct burials (Burials #
Most of the artifacts have come from the first approximately 30 cm of the scraping blocks north of the chapel. These first 30 cm are part of a distinct stratum visible in profile in OT-2, in the far northwestern corner of the project area. This stratum consists of dark brown sandy clay loam. Unfortunately, few of the artifacts from this layer are diagnostic, or dateable to a specific time period. Furthermore, many of the artifacts from the first layer of the scraping blocks that are diagnostic date to the mid twentieth century or later, meaning they are probably not associated with any of the burials in this area of the cemetery. For example, several pull tabs from aluminum cans were recovered from Block A, but these date to the 1970s. Two coins with 1960s dates were also found in this block. Part of a plastic fork recovered from Block A also affirms a mid to late twentieth century date for the first 30 cm of soil north of the chapel. Based on the late dates of these artifacts it seems likely that this soil was fill brought in from elsewhere and/or is the result of runoff moving down slope to the southwest.

A few artifacts dating to before the mid-twentieth century have been recovered within and immediately below the top 30 cm in blocks A-D. These are: eight shards of solarized amethyst glass, one solarized amethyst glass bottle stopper (Figure 13), and two aqua glass shards. Solarized amethyst glass refers to glass that began as colorless and turned a light to deep purple hue when exposed to UV light, due to the manganese dioxide used in its manufacture. The majority of these bottles were produced from the 1880s through the end of World War I (Lindsey 2016). Aqua glass has a wider diagnostic date range. Aqua glass containers were common from at least the early nineteenth century and mostly fell out of use by the 1920s. One major exception was Ball Mason jars, which continued to be manufactured with aqua glass through the 1930s (Lindsey 2016).

Figure 13: Solarized amethyst glass stopper from Block C.
A few diagnostic artifacts have been found in other locations around the project area. The base of a ceramic vase or dish stamped with "1606" and "Wardle England" was recovered immediately outside the southeast corner of the chapel tower (Figure 14). This was found just below the surface when contractors began hand digging the trench that runs parallel to the tower wall (now designated OT-1). These markings indicate that this earthenware vessel was produced by Wardle & Co. in Staffordshire, England between 1891 and 1935 (Birks, n.d.). A complete horseshoe and a broken glass mug made from solarized amethyst glass (Figure 15) were recovered very close to where the ceramic base was found. It is likely that these artifacts are associated with Burial #5, which was identified by staining in the OT-1 wall profile outside the southeast corner of the chapel tower. They were probably placed around the top of the grave sometime between 1891 and the 1920s.

![Figure 15: Stoneware base with maker's mark.](image)

The only other type of potentially diagnostic artifacts recovered at Oakwood thus far is nails. Several square or rectangular machine-cut nails have been found inside the chapel in various XUs and at different depths. Machine cut nails were produced as early as the 1790s but their popularity quickly waned beginning in the 1890s when the Bessemer process allowed production of inexpensive, soft steel (Visser 1997). After this time most nails produced were the steel wire type nails that are still used today. Some machine cut nails have continued to be produced to the present day with the same method used before the 1890s. Today, these nails are generally used for fastening hardwood floors and for other specialty uses. Given that the chapel originally had hardwood flooring, it is impossible to determine if the cut nails collected so far are from caskets that predate the twentieth century or with the later wood flooring of the chapel.
Preliminary Conclusions and Recommendations

As of January 18, 2017 three burials have been identified in the main room of the chapel (Burials 2, 4, and 6). Once flooding in the chapel has been fully mitigated, it is anticipated that excavation of XUs 1–7 associated with these burials will continue. However, data suggests that current recovered artifacts in XU4 to current depth lack locational integrity and intact burials are at least another five cm below current depth in XUs 4, 6, and 7. Because of this, and given the COA’s temporal and financial constraints, it is recommended that more expedient excavation strategies be considered at this location in consultation with the THC. Shovel scraping in the chapel tower revealed rectangular stains that likely represent three additional burials in this room, one of which is associated with the human remains recovered during pier hole drilling (Burial #1; numbers have yet to be assigned to the other two). All of these stains appear to underlay building walls to various degrees. Because of engineering, structural, and safety concerns (see Attachment B) it is recommended that each of these interments be considered on an individual basis regarding practicality and degree of exhumation required. For burials where exhumation is not feasible the COA intends to mark locations with wall-affixed burial plaques or other appropriate interpretive monumentation.

Investigations at the Chapel’s exterior north side have revealed seven distinct burial stains as well as two additional grave markers. Proposed changes to the design plans have removed the accessible parking space originally planned for this area and the COA is investigating similar reductions to sidewalk and flumes with the intent of maintaining design integrity and minimizing potential impacts to the exterior. Possible alternatives for diversion of water could include creation of a shallow swale on the Chapel’s north side to direct surface water away before it reaches the building envelope.

Hick & Company intends to collect location data on the discovered interments utilizing a total station once conditions permit to aid in site interpretation and to inform any future infrastructure planning. Hence, with hardscaped impacts eliminated or minimized, it is recommended that preservation in place with appropriate grave markers would serve as satisfactory mitigation, aligning with the COA’s primary goal of chapel restoration. Two trenches have been excavated between the east wall of the chapel and the gravel road (OT-1 and OT-3). The wall profiles of OT-1, which is immediately adjacent to the chapel’s east wall, show that four probable burials are located along the length of this trench. Whether or not these will need to be exhumed is dependent on design changes to the perimeter sidewalk and flume, currently under consideration.
References Cited

Birks, Steve

Lindsey, Bill

Visser, Thomas
Significant progress has occurred since late January’s interior flooding delays. Per agreed plan of action between Gadberry, the City of Austin and Hicks & Company, water diversion, and the bulk removal of interior fill to reveal additional burial staining was coordinated and performed from February 3–10. On February 3, small shallow excavations and pushpiles of spoils were strategically placed to help conduct rainwater and mitigate rainwater on the surface including ground water accumulation. During this work revealed two additional burial stains were revealed in Block C at the north side of the chapel’s exterior, which followed the recognizable pattern of other stain features on the ground surface (Figure 1). Concurrent to this exterior work, interior preparation for sand infill for excavation units 1-7 was aided by City of Austin workers who brought in 20 cubic yards of sand, most of which was used to fill and protect the interior excavation from mechanical excavations (Figure 2). From February 6–8, mechanical excavation in the interior of the chapel, was performed to an agreed upon 43 inch (approximately 110 centimeters) level from known front entrance datum. During monitoring of this work, human remains were noted in ground floor within the tower room (Feature Tower 2- now Burial 7). Work in this area was halted while awaiting bioarchaeological specialist Dr. Kate Spradly, who arrived February 8.

![Figure 1: A new exterior stain in the southeast corner of block C. View from Chapel looking north.](image-url)
Figure 2: Mechanical operations within the chapel, note protective sand in plastic lined XU1–7.

Figure 3: Human bone in FT2 (Burial 7), comprising of Cranial fragments including teeth.

According to Dr. Spradely, the interred individual in Burial 7 is an 18-25 year old person, based on root development observed on a molar found associated with other cranial bones in the east part of the grave (Figure 3). Manual fill removal in the interior of the office room revealed 3-4 tentative stains, one along the east wall and three along the wall associated with the safe and
closet. Wet clay and foot traffic temporarily obscured the stains, but at the current 38 inch level, there is room for additional excavation to better delineate. On February 10, continued delineation of interior staining and monitoring of the west wall trench and the southeast corner wall trench continued. During this activity additional grave staining was noted near from entrance of chapel (Figure 4).

Figure 4: New Staining in Southeast corner of the interior chapel. View from doorway.
Preliminary conclusions on End of Day February 10, 2017

Based primarily on known burials and known staining in the interior, a linear spatial pattern of relatively evenly distributed potential features/burials/plots can be considered if it assumed this area of the cemetery was fully utilized. There seems to be little random placement of graves, but a somewhat orderly grid that was envisioned by cemetery planners.

A least 10—15 burials may have been previously impacted by the construction of the Chapel. Given that the footings of the building continue beyond our current 43 inch level and below the average bone level, it is highly probable that past workers building the chapel penetrated through the graves to create the foundation, bringing artifacts and human remains to the surface and then redepositing as mixed surface scatter, grading, and interior fill (Figure 6).

Based on the findings of the interior hand and mechanical excavation it is suggested that there are several modifications and fill events in the past. Primarily, the footprint of the chapel may have been dug out to a level close to current excavation level in order to create the foundation. Perhaps prior to 1940, imported clay was later added beneath the wood floor to alleviate water permeation under the floor. This may have had good effect in the main chapel due to clay dryness and hardness, but a lesser effect in the tower and office as suggested by current moist conditions. The concrete floor modification in the 1940’s saw another fill event at the entrance of the chapel where dark silty clay full of logs, limestone rock fragments, old building materials, a horseshoe, square cut nails, and other locally gathered debris including a foot stone were deposited up to 2.2 meters from the south chapel wall and near to floor level.

These cultural materials as presented to us currently are at least 4 times removed from context by 1) general degradation and redistribution over time since being originally deposited 2) initial Chapel construction 3) past Chapel maintenance, localized workshop activities, 1940s redesign and 4) excavation and modification of the land surface in this current reconstruction phase.

The sum total of previously displaced personal funerary artifacts, human remains, and other historic construction/maintenance/personal items is a very mixed and out of context, a localized universe of cultural material currently redeposited on the current ground construction surface and pushpiles. Though direct observation during mechanical excavation yielded little in regards to artifacts or bone, it is probable that many other of these materials are now in the segregated/unsegregated pushpiles and require sample screening. Although, being out of context, even before excavation, it would provide only the most general and limited of temporal and associative data, even if hand dug at 10 cm levels and screened 100 percent. What artifacts and bone remains within the currently known and delineated burials and features would provide the more temporal and associative data useful to historic burial use and demography.
3. Engineering Letter regarding Structural Constraints

December 22, 2016

Mr. David Carroll, AIA
HUO Architects
1010 E. 11th Street
Austin, Texas 78702

RE: Oakwood Chapel – Oakwood Cemetery

Dear Mr. Carroll:

This letter serves to confirm our on-site discussions regarding the excavations currently taking place at the Oakwood Chapel. Under no circumstance shall any excavations occur directly beneath any existing masonry walls. No excavations greater than a 4'-0" depth shall occur within a distance of 2' to the face of any existing walls.

If you have any questions, please feel free to contact this office.

Sincerely,

Jerry Garcia, P.E.
Licensed No: 67435

[Signature]

STATE OF TEXAS
GERARD GARCIA
PROFESSIONAL ENGINEER
67435
4. Public Feedback

Questions and Comments submitted for discussion on March 25th Public Meeting:

- Why are you just focusing on this one issue?
- The stones and roads need restoration too. What are you doing to address these funding issues?
- Why not move chapel to Austin Memorial Park? Leave graves alone
- Offer families financial assistance to relocate graves.
- Are you attempting to ID the graves to though DNA analysis?
- Community Conservation: Why has PARD already decided that the graves will be commemoration?
- Are there plans for some type of memorial listing the names and location of prominent African Americans?
- Confusion about what was said 1. City Rep “Building being moved is not an option?” 2. “Decision must be made quickly? Later said time is not of the essence”
- Comment: Archaeological content, regarding the disinterment of the bodies under the Chapel. (Grania Patterson)
- A suspended wood floor can be installed in a way that grave can be undisturbed. Leave the graves alone.
- Has there been any information recovered that would indicate human remains were disinterred purposely or otherwise during the 1914 building construction?
- Any indication that there extant headstones or other markers in 1914 in this area of the cemetery?
- Is there space in the cemetery to rebury the remains?
- I am concerned that the “history” and a historical designation does not allow a relocation of a building, but allows relocation (i.e. exhumation) of skeletons…. Smacks of acculturism & moral elitism.
- Is it morally wrong to build, pave, rebuild or restructure a building over graves?
- How will you memorialize the graves?
- Why are you not discussing North Bound Mopac built over graves too? Commemorate those too.
- Is the THC permit online?
- How are you funding this work?
- Are you saying that the Chapel floor will not be disturbed to consider excavation?
- Was the Chapel renovated earlier and when?
- Can you just move the Oakwood Chapel onsite to a different location and leave the bone fragments’ site as a sacred ground with a plaque?
- Is there any records from the original construction of the chapel address the issue?
- Does the existence of the graves pose a structural concern for the building in the future – settlement issues, etc?
- Leave remains in place with significant memorial.
- Will artifacts be preserved and displayed?
Beneath this floor, enfolded by the walls of this chapel, lie the remains of past citizens of Austin. Not forgotten, but cherished by the community. Dedication date. (Grania Patterson)
Table One: Share general feedback and thoughts for commemoration

- Stop walking pets/dogs from use of cemetery as a park
- City needs to follow health and safety code 713.011 regarding care of municipal cemeteries
- Notifying relatives about any memorials/services
- Do African American churches and funeral homes have records of those buried at Oakwood?
- Try to identify people under the chapel via DNA, Austin History Center records, and church records
- Note not just African American churches but also other people of color and white paupers/"strangers"
- List as a historic site on tours (especially promoted by the City of Austin)
- Empty site- extend memorial into the burial garden (graves are often unmarked, THC is exploring this)
- Incorporate Oakwood into GWCM Juneteenth observances
- Limited view for restoration
- Glass floor for chapel so no one can ignore the significance
- Or raise wooden floor with plaques included after wall is stabilized

Table Two: Provide input for additional outreach or notification ("who is not here?")

- Camacho family (Danny’s family) maybe his sister
- Local churches (continue)
- Elderly members (for research into who was there)
- Provide info table at Juneteenth
- Libraries/Carver Museum
- Cyclical process- needs to address it again and again
- Always seeking info
- Always seeking collections
- Funeral homes
- Reach out to the community to get more people of African descent to be in the know
- Encourage groups/people to share this information and to give feedback
- Michelle Mears- author of book about feedman colony in Austin
- Grace will lead home- book

Table Three: Learn about archeological process and construction project

Questions:

- Artifacts- who do they belong to?
- Memorial- would it have to be in the chapel space?
- Is there a dental expert archeologist?
- What is being done now to mitigate damage?
- What can we learn about the people?
- What condition are the remains in?
• Can the chapel be raised to remove remains?
• Does the chapel have to remain in place?
• Is there any reported history from when the chapel was built and opened?
• Can we do additional GPR?

Comments:

• Do as much as possible through non-invasive process
• Include Austin Parks Foundation for support
• Michelle Mears Book on Freedman’s Colonies
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<tr>
<td>Bridget Commiskey</td>
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<td>David Montgomery - New York Times</td>
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<td>Kate Spalding</td>
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<td>Katheri Jones</td>
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Our Mission Statement: To provide, protect and preserve a park system that promotes quality recreational, cultural and outdoor experiences for the Austin community.
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## Sign-In Sheet

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<td>Granita Patterson</td>
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<td>DELORES CALDACETTE</td>
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<td>Adrian Brown</td>
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Our Mission Statement: To provide, protect and preserve a park system that promotes quality recreational, cultural and outdoor experiences for the Austin community.
**SIGN-UP FOR INTEREST IN COMMEMORATIVE AND INTERPRETIVE PROJECT COMPONENT**

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<td>Sharon O'Toole</td>
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Our Mission Statement: To provide, protect and preserve a park system that promotes quality recreational, cultural and outdoor experiences for the Austin community.
April 5, 2017

Kevin Johnson
City of Austin
919 West 28th ½ Street
Austin, TX 78705

Re: Oakwood Cemetery Coordination under the Antiquities Code of Texas (TAC #7709)

Dear Mr. Johnson:

Thank you for your ongoing coordination with this office regarding above referenced Antiquities permitted project. This letter serves as additional comment on the project from the State Historic Preservation Officer, the Executive Director of the Texas Historical Commission.

It is our position that if any portion of casket or human remains will be impacted in any way by the project, those remains must be exhumed. This applies to the entire work site, including piers for wall stabilization, piers for the floor, etc.

Thank you for your efforts to preserve the irreplaceable heritage of Texas.
If you have any questions concerning our review or if we can be of further assistance, please contact Tiffany Osburn at tiffany.osburn@thc.texas.gov.

Sincerely,

Mark Wolfe, State Historic Preservation Officer

MW/to
April 3, 2017

Kevin Johnson
Project Coordinator
City of Austin Parks and Recreation Dept.
PO Box 1088
Austin, TX 78767-1088

Dear Mr. Johnson,

I’m writing at the request of Kim McKnight, who asked that I provide recommendations on what I believe would be the best way to proceed with the unmarked burials located within the Oakwood Cemetery’s chapel. I want to first point out that I’ve only visited the site once, and as you’re no doubt aware, have not been involved in any professional capacity with this project.

Given that the chapel is slated for renovations and will continue to be used for public functions, I’d recommend that the burials be exhumed and reburied elsewhere at the cemetery. Moreover, all of the personal effects and coffin hardware of the deceased should be reinterred along with the remains of those deceased, and Austin Parks should solicit the support of a local church or churches to perform burial rites. Each individual deserves to have their burial marked with a permanent grave marker, as well.

I’m basing my above recommendations on the practices carried out at other significant African American historic cemeteries, including the Dallas Freedmen’s Cemetery, and the African Burial Ground in Manhattan. Of prime importance is the respect for those buried; continuing to use the chapel would undoubtedly have a negative impact on the burials, and disturb the remains.

I’d also strongly recommend that you continue to reach out to Austin’s African American community, and to work with them in resolving this. It’s important that the community be involved at every stage of the project, and that Austin Parks makes every effort to be transparent and open to communication.

I sincerely hope that you, your staff, the local African American community, and other stakeholders, are able to come to a mutually agreeable way forward regarding this significant site.

Best regards,

Maria Franklin
Associate Professor

Cc: Ora Houston, Kim McKnight, Tonja Walls-Davis
From: Marilyn Poole  
Sent: Monday, April 10, 2017 2:00 AM  
To: Johnson, Kevin; McKnight, Kim  
Subject: Re: REMINDER: Community Conversation on Oakwood Cemetery Chapel

I am unable to attend Tuesday's meeting, but I do offer the following:

Our East Austin community was hurt badly by the way desegregation of the schools was conducted. The so-called integration was really an assimilation that has nearly destroyed us. The option is always the majority saying "What we have is more valuable and more important than you or anything that you bring to the table; so, ours gets preserved, and you have to chose between available options." The premise is flawed, presumptive, and hurtful. That was true of school desegregation in the '70s; it is equally applicable in this case. I am not advocating a move of the historic structure; I am just addressing the elephant that is in the room at these hearings.

That being said, I will offer a suggestion that the best course, the most sensitive and empathetic course given the circumstances, might be to exhume and identify to the fullest extent possible the skeletal remains underneath the treasured building, but only if a significant percentage of the skeletal population (e.g. 90%) can be recovered. Then, memorialize those remains individually, by exhibit or monument. This would be respectful. This would be sensitive to both history and its impact. This would be ameliorative.

Sincerely,

Marilyn

MARILYN POOLE  
Attorney at Law  
THE FOWLER LAW FIRM, P.C.

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April 6, 2017

City Of Austin
Austin Parks & Recreation Cemetery- Facility Services
2800 Hancock Dr.
Austin, Texas 78731

Tonja Walls-Davis

Thanks for accepting our comments concerning the human remains found in the Oakwood Cemetery. These comments are grounded in serious thought and discussion among original Austinite’s and others.

   a) Those human remains found should be respectfully exhumed and reinterred. Properly marked as best can be done and identified, close proximity of their original interment.

Sincerely,

Roland C. Hayes
Director African American Cultural Center
Austin Community College
March 26, 2017

Ora Houston, District 1 Council Member
City of Austin
P.O. Box 1088
Austin, TX 78767

Dear Council Member Houston:
Cathy and I attended the Oakwood Cemetery Development Meeting yesterday at the Delores Duffie Recreation Center. I was not feeling well so we stayed only for the presentation. But I did provide my thoughts on one of the feedback cards.

I have some expertise and experience that might be useful. I retired after 37 years in museums, the last 27 as director of the Corpus Christi Museum of Science and History. In that capacity, I was a department head with the City of Corpus Christi. Among the programs, I oversaw was archeology field research including Native American burials. The Corpus Christi Museum is also the Texas Marine Archeology Repository. As a professional historian, I have had occasion to work with historic preservation issues in Texas, Michigan, and Delaware. In retirement, I remain on the Board of Directors of the Texas Tropical Trail Region, a program of the Texas Heritage Trails Program - Texas Historical Commission. I am also on the editorial board of Authentic Texas Magazine (authentic texas.com) with is a statewide heritage tourism magazine.

There is a long history of burials within, under, and around Church structures. I am used to the more intentional practice of doing that with columbarium's in my current church in Bastrop (Calvary Episcopal Church) and my former church in Corpus Christi (St. Bartholomew's Episcopal Church). The history of such burials usually includes the burial of important individuals within the confines of the church. My favorite is the upright burial of Ben Jonson (17th century playwright and poet) in Westminster Cathedral. How cool is that?

One of the foundational premises of historic preservation is to avoid major changes to designated structures. The construction of a chapel over burials, however inadvertent and perhaps unintentional, is unfortunate in retrospect. However, the integrity of the burials and the structure, in this case, ought to be respected. As was pointed out, the mitigation of all the burials is not possible given the location of some of them under the walls of the structure.

I applaud the decision to replace the poured concrete floor with a suspended wood floor. It is historically appropriate in a restoration sense, but it also is an opportunity to replace the floor with minimal impact on the burials below. In my opinion, such a carefully designed floor treatment should be installed leaving the graves below undisturbed.

Sincerely,

Rick Stryker
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<tr>
<th>From:</th>
<th><a href="mailto:daleflatt@domain.com">daleflatt@domain.com</a></th>
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<tr>
<td>Sent:</td>
<td>Tuesday, March 28, 2017 9:44 AM</td>
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<td>To:</td>
<td>Johnson, Kevin</td>
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<td>Subject:</td>
<td>Do you have a copy of this Parks engineering report</td>
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Whereby they dug a couple of test holes on the outside of the chapel to check on the foundation a few years ago just want to be sure that some of your potential burials aren't those test holes

Sent via the Samsung GALAXY S® 5, an AT&T 4G LTE smartphone
Johnson, Kevin

From: kay boyd
Sent: Tuesday, March 28, 2017 1:46 PM
To: Johnson, Kevin
Subject: Re: Chapel/Oakwood research

This is what I have found on African-American burials at Oakwood. The statement was made Saturday about the colored not BEING ALLOWED to be buried in other places. I do not think this was completely true or least at all times.

In what was called the "colored grounds" I have identified

Facts on who is buried in the "colored grounds"?

Paupers--miscellaneous

Blacks--well known and not

Some "Mexicans"- 4 tombstones found

Some "whites"—3 families (7 stones)

This is not the only area where blacks are buried. At least 2 lots (48 and 50) east of the road have families—Mahala Murchison Strain and Brown/Baylor. Also miscellaneous blacks and whites in lot 49. Plus Col. Littlefield's manservant Nathan Stokes in his lot up near MLK.

SAC is working on a proposal to rename this burial ground. We believe that the time is right to consider a new name and we are gathering suggestions for that area. They can be presented when and to whom appropriate. We also want to grid this section so that burial locations can be identified. At this time it appears as though they are sown in a field of grass.

Kay

On Tue, Mar 28, 2017 at 1:20 PM, Johnson, Kevin <Kevin.Johnson@austintexas.gov> wrote:

Ms. Boyd, thank you for the email and notice about the articles. I was able to easily find those you have posted on the SAC website. Thank you for linking me to those.
If there is other information you’re able to uncover, please don’t hesitate to share it with me!

Thanks,

Kevin Johnson
Project Coordinator | CIP Project Management
City of Austin | Parks and Recreation Department

(512) 974-9506 | kevin.johnson@austintexas.gov

From: kay boyd
Sent: Tuesday, March 28, 2017 8:57 AM
To: Johnson, Kevin <Kevin.Johnson@austintexas.gov>
Subject: Chapel/Oakwood research

Kevin I am with Save Austin's Cemeteries and attended the discussions Saturday.

Much was mentioned about searching records at the history center. We have already done a lot of this and many are posted on the SAC webpage. I have also been doing newspaper research on the chapel. I am happy to help answer some of these questions and/or point the way to data that might already be posted, if needed.

Kay Boyd

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Kay Boyd

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Kay Boyd
Good morning Ora, would be glad to visit with you on the phone or in person. I know how busy you must be. I also know how incredibly important Oakwood Cemetery issues are.

Ever since the community meeting, I have been struggling to come up with ideas that reflect:

RESPECT
HONOR
DIGNITY
BEAUTY
LIGHT
and
TRUTH

These words speak to the needs of not only those whose remains are under or very near the chapel but all of those whose burial sites are unmarked . . . and why

Should the community and PARD decide to relocate the remains of those under the chapel, that can be done and our office will do all we can to support that effort. Should the community and PARD choose to allow the remains to stay in place we will work with the community and PARD to develop the most respectful solution.

Of all of the ideas discussed in our office, the one I came up with is the one that moves me the most and honors all whose remains are all but forgotten.

Thoughts:

leave the remains where they are and minimize and document any disturbance during the structural work

carefully mark the stains or shafts so that their locations are well documented on the ground for all unmarked grave sites in the area and inside the chapel

protect those sites in some way

prior to installing the replacement wood flooring, carefully place internally lit 12" x 12" x 12" black, brown, and white translucent polished granite cubes on each grave site . . . all cubes are all three colors . . . the nature of granite.
while installing the wood flooring, 24" x 24" thick glass panels with lockable steel frames are installed centered over each glowing granite cube that also lights up the ground

the top of each cube will have an important short and relevant saying etched into it

the installation of the glowing cubes will also be securely placed on the grave site of all of the unmarked graves

this portion of Oakwood Cemetery will no longer be forgotten . . . and the history will forever be told inside of the cemetery

the attached image is my weak attempt to show the concept just after the sun goes down on Oakwood

I look forward to hearing from you in some way and thank you so much for your efforts in coming up with ideas that reflect doing the right thing

tom

client-focused + responsible design

1010 East 11th Street
Austin, TX 78702

--

Tom Hatch, FAIA
E:  
M:

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T: 512.474.8548
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