

Washington Cemetery Historic Trust

Monument Repair and Restoration

Progress Report
30 July 1996

WASHINGTON CEMETERY HISTORIC TRUST

Monument Repair and Restoration

Background

Washington Cemetery was established in 1887 by the *Deutsche Gesellschaft of Houston* and was known as the German Society Cemetery until 1918. It is located at 2911 Washington Ave., between Glenwood Cemetery and the now-vacant American Rice mill property, and presently covers 21.3 acres. Among the 6500+ burials are many prominent citizens of 19th century Houston, over 100 Civil War veterans, and at least 125 more from other conflicts from the Texas War of Independence to Vietnam. Interred here are natives of at least 15 different countries.

It was never a perpetual care cemetery, relying instead on the families for maintenance of their own plots. As time passed, the caretaker died, the society's charter expired, and the aging survivors became increasingly unable to care for their family plots themselves. By 1975, it had become a disgraceful community eyesore.

Concerned Citizens for Washington Cemetery Care, Inc. (CCWCC), a non-profit tax-exempt organization under IRS section 501(c)(13), was incorporated in 1977 to restore and care for this historic place. Through the volunteer efforts of CCWCC, the jungle-like growth of many years of total neglect was cleared away, and the cemetery has been kept clean and respectable ever since. Through the efforts of CCWCC, the cemetery was declared a state historical site in 1980. CCWCC is funded almost entirely by small contributions from preservation-minded individuals. In 1992, the Washington Cemetery Historic Trust (WCHT) was founded as a non-profit tax-exempt organization under IRS section 501(c)(3). WCHT is dedicated to the restoration and preservation of Washington Cemetery and all historical records associated with it. While CCWCC keeps the grass cut and trees trimmed, WCHT is engaged in two major projects to restore and preserve the headstones and other monuments in Washington Cemetery.

Strangers' Rest

There is no map of this area, and only 10% to 15% of the nearly 2000 single-space graves have headstones. Further, we have been unable to discern any reliable pattern to locate any particular grave. We feel lucky to have a list of most of these burials with name, date, and sequential number, corresponding to a numbered cement block at the gravesite. But until 1992, almost all of these blocks were invisible, buried 4 to 8 inches below the surface. In less than four years, our volunteers have located over 500 of these graves once thought to be "lost" forever.

Our goal is to locate all of these markers, raise them above ground level, and set them in 12" square concrete pads to ensure that they stay visible. We then research the names and dates, through death certificates, obituaries, funeral homes, census records, etc. Finally we attach a permanent metal nameplate to each numbered concrete block. All work is done by volunteers, except for pouring the concrete and making the metal nameplates. Current total cost for labor and materials, including the death certificate, is about \$40 apiece. To date, over 400 have been set in concrete, 20 have temporary plastic nameplates, and ten have permanent metal nameplates. The several stages of this project -- discovery, setting, research, and nameplates -- are proceeding simultaneously as weather, volunteer time, and funding permit.

Major Monument Repair

Many of the largest monuments in the cemetery are also among the oldest. Time and weather have taken their toll on these 100-year-old monuments, and some, unfortunately, have been vandalized. Many have sunk and need to be raised and set on new foundations; others are cracked or broken and need to be repaired. Much of this work is simply beyond the physical abilities of our dedicated volunteers.

Much restoration work has already been accomplished. For several years, our volunteers have been cleaning grimy headstones, revealing lovely white marble. After some serious vandalism two years ago in which over 130 monuments were toppled and some damaged, the volunteers were able to borrow equipment and stand up most of the undamaged markers. We believe that this serious damage occurred during daylight hours, and we have taken steps to reduce the vulnerability to vandalism by further restricting the number of hours the cemetery gates are open.

However, it will require professional assistance to build proper foundations and install sturdy bronze pins between the monuments and their bases to make sure they stay upright in the future. A multi-phase project was begun in 1995 to repair broken and fallen headstones, and to stabilize those that are standing but not secure.

Phase 1 included 32 monuments, 13 of which required repair as well as resetting and cleaning, with an estimated restoration cost of \$15,000. This initial group was representative of the scope of work needed throughout the cemetery. The Monument Company repaired 21 headstones, most of them requiring foundation work, while Natural Stone, Inc. repaired 11 headstones not requiring foundation work, at a combined cost of \$11,956. Several other firms declined to bid on the project. The work was begun in July 1995 and was substantially completed by December 1995. However, it took several more months to complete the last few small items. Photographs of selected monuments (before and after repair) are included in this report.

Phase 2 includes straightening and restoration of 42 monuments at a total cost of \$13,310. Only one of these 42 is seriously damaged, but all are loose and/or leaning. Work began in July 1996 and is expected to be substantially complete by October 1996. The Monument Company is working on 26 headstones and one beautiful cradle, all of which require foundation work, while Natural Stone, Inc. is working on 15 that do not require new foundations.

Phase 3 includes about 110 monuments in need of stabilization, at an estimated cost of about \$40,000. These are generally larger than the monuments in Phase 2, and most monuments in this group either were pushed over in the 1994 vandalism or are very similar to those that were. While many of them may appear secure to the casual eye, experience has shown that they are not. We expect to request bids on Phase 3 in August 1996, with the work to carry into the first quarter of 1997.

A total of 184 monuments have been identified and photographed in Phases 1, 2, and 3. These represent the most serious repair/restoration cases, needing prompt attention. There are many more that are either (a) leaning and unsightly, but secure, or (b) already lying on the ground, hence they can't fall. Some of those in (a) are quite large but intact, while those in (b) are generally smaller but often broken. These will be addressed in Phases 4, 5, and 6, as volunteer time and funding become available.

Funding

Fundraising for monument restoration began with the establishment of WCHT in 1992. Major grants received for Monument Repair from Rockwell Fund, Inc., Houston Endowment Inc., and the Harry and Isabel Cameron Foundation totaled \$18,000. Additional support was provided by the Marian and Speros Martel Foundation, Inc., The Currie Foundation, Exxon Corporation, and Tenneco Management Company. Cash donations from individuals for these two restoration programs totaled \$2,770, in amounts ranging from \$5 to \$1000.

Financial Summary (through 30 June 1996)

Income		Expenses	
Individuals	2,770.00	Strangers' Rest Marking	4,371.33
Foundations	18,750.00	Major Monument Repair, Phase 1	11,956.00
Corporations	<u>2,290.00</u>	Photos & Miscellaneous	<u>86.28</u>
Total	23,810.00	Total	16,413.61
Less Expenses	<u>-16,413.61</u>		
Balance for Phase 2	7,396.39		

Conclusions

The results of Phase 1 of the Major Monument Repair project demonstrate that seriously damaged monuments can be successfully repaired, and that even in the presence of significant ground subsidence, these beautiful historic monuments can be straightened and their foundations strengthened.

We are pleased to discover that many graves thought to be "lost", are in fact, locatable with some effort. We look forward to locating the rest of the single graves and completing the research necessary to order the nameplates, thus finally giving these individuals the recognition they have been lacking for 70 or 80 years.

The process of locating, repairing, cleaning and stabilizing these reminders of Houston's rich history has benefited the public both through improved safety and enhanced enjoyment of this beautiful site. The families of those buried in Strangers' Rest, in particular, may be comforted in knowing the exact location of the final resting place of their loved ones.

The photos on the following pages illustrate the improvements.

Washington Cemetery Historic Trust
Monument Repair - Phase 6
Request for Proposal

11-May-2000

Page 1 of 1

Lot No.	Name	No.	Size*	Scope*	Scope of Work	Repair	Cleaning	Pin Characteristics		
								Number of Pins	Pin Diameter	Pin Length
B-095	Koch/Heitman	1	C	R	Provide clean fill dirt and raise grade to level. Repair all damaged and missing coping. Provide detailed scope in proposal.					
B-095	Koch/Heitman	3	S C	F D	Level cradles with headstones on new foundations. Cut damaged cradle from tree and reset.					
B-095	Koch/Heitman	3	S	F D	Level on new foundation; drill & pin					
G-018	Hollyway	1	S	F R L	Repair and set into new limestone slab on new found. per THC					
H-104	Frank Taschieri	1	S	D	Drill, pin, & rejoin on existing base & foundation					
H-124	Crystal Ray Ross	1	M	D	Drill, pin, & rejoin on existing base & foundation					
H-144	Dinehart	1	C	R	Repair all damaged coping. Provide detailed scope in proposal.					
H-123	Marguerite Ballard	1	S C	D	Drill, pin, & rejoin on existing base & foundation					
H-151	(508) J. B. Young	1	S	F D R	Level on new foundation; repair, drill & pin (look for piece)					
H-148	Ed Leary	1	M	F D	Level on new foundation; drill & pin					
H-148	(X242) Joe Calhoun	1	S	F D	Level on new foundation; secure					
H-148	Herman Laue	1	S	F D	Level headstone at cradle height on new foundation; drill & pin					
H-148	Herman Laue	1	C	F	Raise cradle on new foundation.					
H-114	(936) B. J. Curtis	1	M	F D	Drill, pin, & rejoin on existing base & foundation					
H-154	(X295) J. M. Garcia	1	C	F	Raise cradle on new foundation.					
H-154	(938) Rosa Gilmore	1	S	F D	Level on new foundation; drill & pin					
H-154	Unknown Adult	1	C	F	Raise cradle on new foundation. Look for numbered marker.					
H-175	(4032) Elsa De Anda	1	S	F D	Raise grade; level on new foundation; secure					
H-176	(4056) M. Chagolla	1	S C	F D	Raise grade; level on new foundation; secure					
H-176	(4053) Trine Rios	1	S	F D	Raise grade; level on new foundation; secure					
H-176	(4044) J. Chagolla	1	S C	F D	Raise grade; level on new foundation; secure					
H-175	(4031) Cl. De Anda	1	S	F D	Raise grade; level on new foundation; secure					
H-175	(4033) Diego Padilla	1	S	F D	Raise grade; level on new foundation; secure					
H-156	(X502) Maria Creta	1	S C	F D	Raise grade; level on new foundation; drill & pin					
H-155	(4037) M. C. Uresti	1	S C	F D	Raise grade; level on new foundation; secure					
Total Monuments: 29					Total Repairs & Cleaning:	Average:				

*Scope: F - Foundation

D - Drill & pin

S - Shim

R - Repair

*Size: S - Under 2 ft. tall

M - 2-4 ft.

L - 4 -6 ft.

XL - Over 6 ft.

C - cradle

WASHINGTON CEMETERY IMPROVEMENTS

Since founding of WCHT (1 July 1992 - 30 June 2000)

Contractor	Road Improvement (PATHH)	Cost	Phase	Approximate Completion	Payor
				Date	
Maverick Engineering	Survey & topographic maps	3,119	Eng.	Mar 1993	WCHT
Maverick Engineering	Design Engineering	5,888	Eng.	Mar 1993	WCHT
Beta Inc.	Reclaim entrance road	23,161	1	Jun 1993	WCHT
Beta Inc.	Repair potholes & eroded bas	incl.	1	Jun 1993	WCHT
Beta Inc.	Drainage improvements	3,000	2	Apr 1994	WCHT
Craig & Heidt	Sealcoat entrance road	25,255	3	Feb 1995	WCHT
Craig & Heidt	Pave all other roads	incl.	3	Feb 1995	WCHT
Craig & Heidt	Repair 2 potholes & seal crac	2,000	4	Jun 1996	WCHT
Woodruff Construction Co Inc.	Replace driveway & sidewalk	8,800	5	Apr 1999	WCHT
TOTAL		\$71,223			

Contractor	Monument Restoration		Cost	Avg.	Approximate Completion	Payor
	Phase	Monuments			Date	
The Monument Company	1A	19	9,226	486	Sep 1995	WCHT
Natural Stone, Inc.	1B	11	2,730	248	Feb 1996	WCHT
The Monument Company	2A	27	10,525	390	Nov 1996	CCWCC
Natural Stone, Inc.	2B	15	2,785	186	Nov 1996	WCHT
The Monument Company	3A	18	5,450	303	Feb 1997	CCWCC
The Monument Company	3B	12	4,755	396	Nov 1997	WCHT
Natural Stone, Inc.	3C	17	1,540	91	Nov 1997	WCHT
The Monument Company	4A	23	6,455	281	Aug 1998	WCHT
Natural Stone, Inc.	4B	11	2,465	224	Feb 1999	WCHT
The Monument Company	4C-1	29	8,895	307	May 1999	CCWCC
The Monument Company	4C-2	8	2,505	313	Aug 1999	CCWCC
Natural Stone, Inc.	4D	22	2,975	135	May 1999	CCWCC
The Monument Company	5A	24	3,515	146	Nov 1999	WCHT
Robbins Monument Company	5B	8	1,040	130	Nov 1999	WCHT
The Monument Company	5C	23	3,260	142	Feb 2000	WCHT
Robbins Monument Company	5D	13	1,590	122	Feb 2000	WCHT
The Monument Company	5E	24	3,555	148	May 2000	WCHT
Robbins Monument Company	5F	19	2,925	154	in progress	WCHT
Adj. to match Treasurer numbers			(214)			WCHT
TOTAL		323	\$75,977	\$235		

Contractor	Strangers Rest Recovery		Cost	Approximate Completion	Payor
	Markers Set			Date	
Set markers (concrete only)	75		49	Mar 1993	WCHT
Things Remembered (20 nameplates)	--		110	Jun 1993	WCHT
Tomco Concrete Construction	42		291	Dec 1993	WCHT
Tomco Concrete Construction	53		373	Feb 1994	WCHT
Beta Inc.	50		537	May 1994	WCHT
R. L. Nelson Construction	197		2,182	Apr 1995	WCHT
R. L. Nelson Construction	55		660	Oct 1995	WCHT
Memorial Portraits (10 nameplates)	--		170	Dec 1995	WCHT
R. L. Nelson Construction	55		660	Nov 1996	WCHT
R. L. Nelson Construction	86		1,204	Apr 1998	WCHT
Memorial Portraits (30 nameplates)	--		510	Apr 1998	WCHT
R. L. Nelson Construction	55		825	Feb 2000	WCHT
R. L. Nelson Construction	44		660	in progress	WCHT
TOTAL	712		\$8,230		

PAGE TOTAL

\$155,430

IN RE:

WASHINGTON CEMETERY

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IN THE DISTRICT COURT OF

HARRIS COUNTY, TEXAS

129TH JUDICIAL DISTRICT

EXHIBIT "B" TO PLAN

This Exhibit concerns methodology for Concerned Citizens for Washington Cemetery Care, Inc. (CCWCC) for restoration solutions for historic monuments in the Washington Cemetery, Houston, Harris County, Texas. The following recommended methods should be used by CCWCC in the restoration work to be performed pursuant to the order of the Court in this cause where practical and economically feasible. Where use of these methods is determined not to be practical or economically feasible, CCWCC is encouraged to consult with the Texas Historical Commission for advice concerning alternatives.

A. RESTORATION METHODS

1. Concrete markers in Strangers' Rest:

Small concrete markers (only indicating numbers) have been set in a concrete ring by CCWCC to help stabilize them and also to keep the grass trimmers away from the historic fabric. In the future, any work to the monuments should be as reversible as possible. There should be a separator between the two materials such as 1 mil polyethylene sheeting. Any visible remains of the plastic can be cut off after the concrete has set. We recommend that any markers without concrete protective rings utilize this method. In case of vandalism the damage will most likely be at the joint between the historical marker and the concrete ring. In addition, the polyethylene forms a moisture barrier to keep groundwater away from the historic stone. Also, any plaques indicating who is buried in a particular grave should not be attached to the historic concrete but to the modern concrete ring. Modern attachments to historical markers detract from the historical nature of the original markers and necessarily does permanent damage to the historic fabric.

← NUTS!

If a map of this area cannot be made immediately, a handwritten list of the numbers on the markers could be made to aid in replacement to their original location in case of vandalism.

2. Fragments that cannot be reattached together into a complete headstone.

Loose portion of headstones found on the ground are subject to further deterioration. We recommend that when these fragments are not to be restored immediately, they be documented with photographs, as well as indicated on a plot map where these pieces were found. These pieces should be labeled and stored in a safe storage place until restoration is feasible.

V11158P0701

When restoration is planned, we recommend that the fragments be set in a recessed headstone as indicated in the enclosed drawing. Either make a new headstone out of cast concrete (probably using white Portland cement) or stone such as limestone. The fragments should be set into the recessed headstone with mortar that is softer than the stone, so that it will not damage the stone and will be reversible. The final mix shall have no more than 20% of the total volume of the lime to Portland cement. Mixes suggested: a) 1 part white Portland cement, 30 parts lime, and 12 parts sand plus water; and b) 1 part white Portland cement, 4 parts lime, 15 parts sand plus water. Samples should be made ahead of time to see which mix will match the gravestone. Match the stone color by use of different sand. See attached sketch.

3. Cleaning:

The cleaning of historic headstones should be done to remove dirt and grime but should not over clean the material. We recommend that Orvus be used to clean the stones rather than the present bleach paste that is now being used. The bleach paste has the potential of permanently damaging the stone if all the bleach is not fully removed from the stone. The attached sheet describes the recommended process. Bleach, being an acid, may permanently damage the stone.

4. Headstone broken into two parts:

The method we recommend to repair this type of damage is to carefully drill holes in both pieces to receive either bronze, stainless steel, or threaded nylon rods. We would recommend that you explore the use of threaded nylon rods rather than bronze. Plain nylon rods are available by looking under "Plastic-Supply Centers" in the telephone book. The rods can be easily threaded by hand or by a machine. These rods come in many diameters. These holes need to be drilled so they can line up when the two pieces are attached together. The size of the rods and the length of rods depends on the size of the monument. If epoxy designed for stone is used to attach the two pieces together in conjunction with the rods, B-72 (acrylic coating) should be first used on the surface before applying epoxy so that the repair is reversible. Such products as Krylon Clear Acrylic spray can be used for this purpose. It is recommended that any gaps that remain after the two stones are attached together be filled with a soft mortar as mentioned above, matching the stone color by use of different sands.

5. Attaching headstone to new concrete base:

We recommend that polyethylene sheeting be used between the historic stone and the new concrete base. The concrete should be sloped away from the gravestone, as is now being done, to allow water to run from the base of the stone. We recommend that the same type of nylon rods used to repair broken headstones also be used to attach the historic stone to the new concrete base. Allowing the historic stone to be covered or sunk into the new concrete base is not recommended. Again, restoration work should be reversible. See attached sketch. ← NUTS!

6. Recording of work accomplished:

All restoration work should be documented in photographic form before, during, and after. A written description of the work should be keyed into the records of the monument being restored.

B. ROUTINE MAINTENANCE

Routine maintenance not involving graves (the portion beneath the ground), grave markers, buildings or structures associated with the cemetery should be performed as necessary. This would include such things as lawn care, tree trimming, road and walkway maintenance, and other similar activities.

V11158P0703

CLEANING STONE

514-27-1060

CHECK THE STONE'S CONDITION BEFORE CLEANING

No stone should be cleaned if it's condition is questionable:

- A stone with a friable or "sugary" surface,
- A grainy surface that readily falls away, or
- Any other condition that indicates that the stone is delicate, brittle, or otherwise vulnerable.

ALL surfaces of the stone should be checked. If there is ANY question as to the stone's condition, DO NOT attempt to clean it, as the surface could be irreparably damaged in the process.

THE CLEANING PROCESS

1. Mix a solution of one heaping tablespoon of ORVUS® (a detergent that comes in either liquid or paste form) to one gallon of clean water. ORVUS® is commonly used in association with horse and sheep husbandry, and is available from feed stores.
2. Pre-wet the stone thoroughly with clear water, to make sure the detergent solution will not be absorbed directly into the dry stone;
3. Thoroughly wash the PRE-WETTED stone using NATURAL BRISTLED, WOODEN HANDLED BRUSHES of various sizes. The use of plastic handles is not recommended, as color from the handles may leave material on the stone that will be very difficult to remove.
4. Be THOROUGH. Wash all surfaces. Rinse thoroughly, with *lots* of clean water.

REMEMBER!

- DO pre-wet the stone with clear water prior to cleaning, and keep the stone wet during the *entire* washing process.
- DO NOT allow the detergent solutions to dry on the stone while cleaning.
- NEVER use abrasives, high-pressure washes, acids or bases, solvents, household cleaners, wire brushes, or blasting equipment to clean stone!

CLEANING MARBLE AND LIMESTONE

When cleaning marble or limestone, one tablespoon of household ammonia can be added to the above mixture; this will help remove some greases and oils. DO NOT use ammonia on or near any bronze or other metal elements.

LICHENS AND ALGAE

Lichens and algae can be removed by first thoroughly soaking the stone and then using a wooden scrapper to gently remove the biological growth. This process may need to be repeated several times to remove the material.

STAINS

Some stains in porous stones cannot be removed. DO NOT expect the stones to appear new after cleaning.

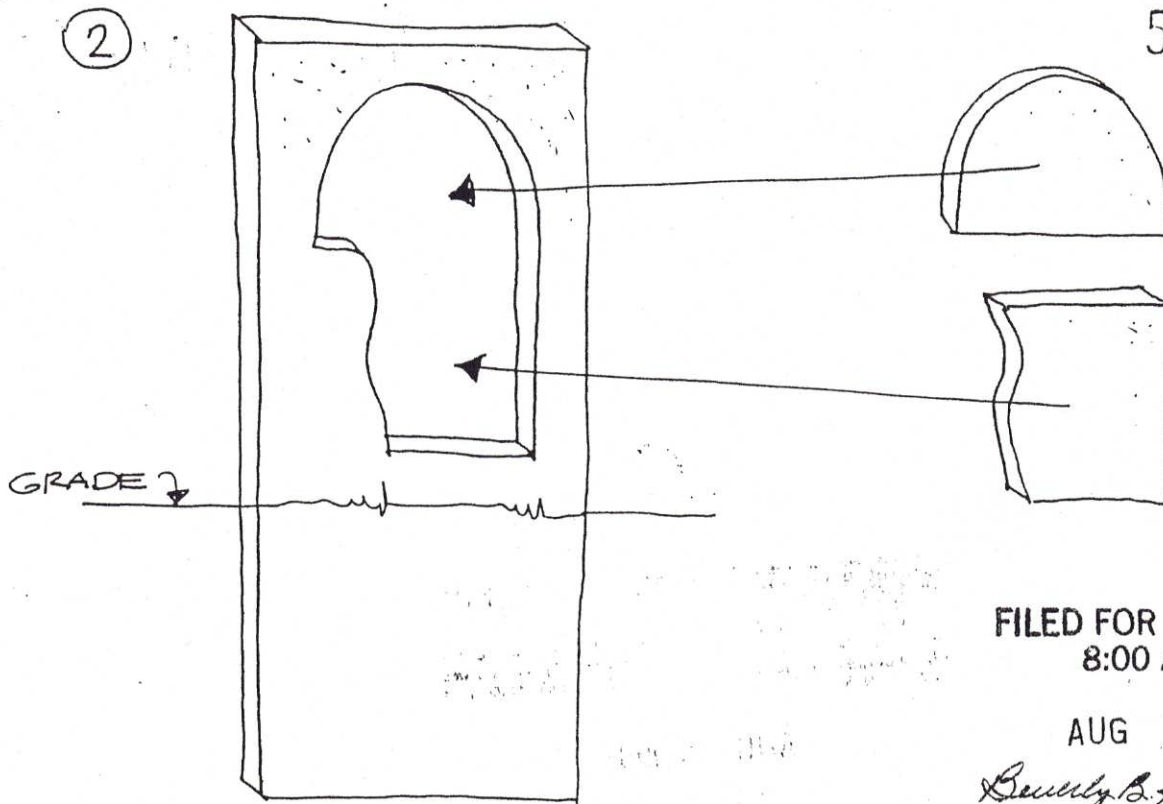
FREQUENCY OF CLEANINGS

DO NOT clean marble, limestone, or sandstone more than once every 18 months. These types of stone may occasionally be rinsed with clean water to remove bird droppings and other accretions. Granite can be cleaned as needed.

KEEP A RECORD OF THE CLEANING

Simple treatment records should be kept with the date of cleaning, materials used, and change in condition since last cleaning (such as missing parts, graffiti, and any other damage). These records should be kept at a central location where the condition of the stone can be monitored over time.

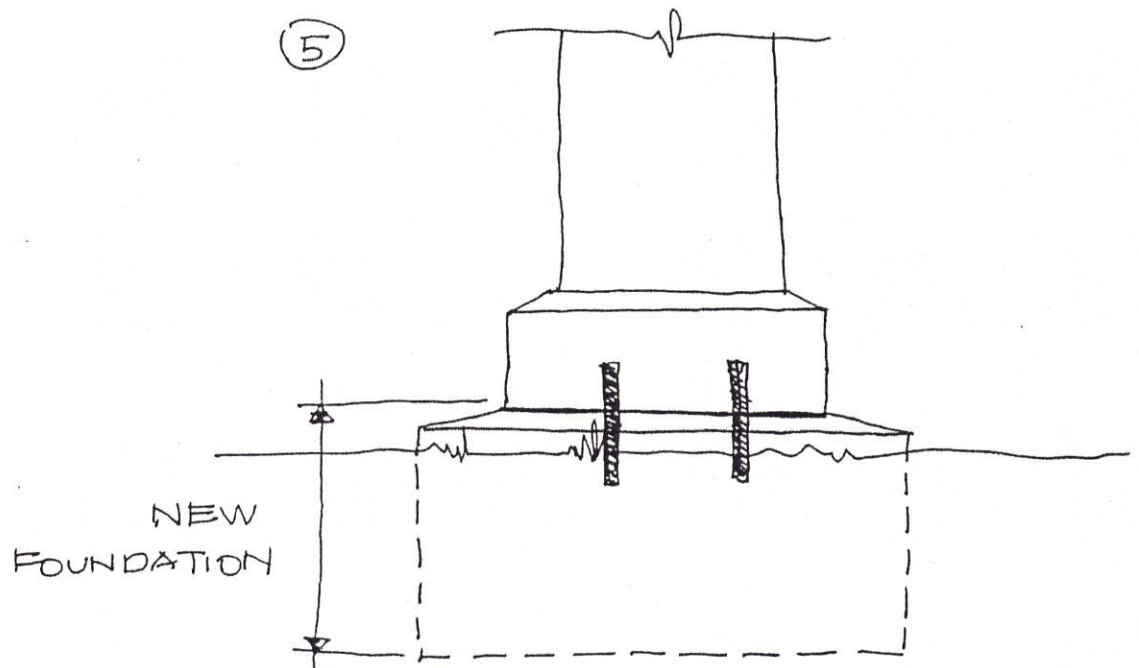
514-27-1062



FILED FOR RECORD
8:00 AM

AUG 8 1997

Bevilly B. Faigman
County Clerk, Harris County, Texas



AFTER RECORDING PLEASE RETURN TO:

Marcus E. Faubion
9000 Gulf Freeway, Suite 100
Houston, Texas 77017

VII1158P0705

Phases 1-5
By Phase

Washington Cemetery Historic Trust -- Monument Restoration Project

Phase	Plot	Name	Number	Size	Scope	Repair	Clean	Total
1A	A-036	Gammell	1	S	FD	320	25	345
1A	A-036	Vahl	1	S	FD	640	25	665
1A	A-067	McLaurin	1	M	FD	480	25	505
1A	A-071	Hill/Fisher	1	L	FD	799	25	824
1A	A-142	Duncan	1	L	FDR	640	25	665
1A	B-017	Turner	1	S	FDR	105	25	130
1A	B-017	Schultz	1	L	FDR	240	25	265
1A	B-026	Sullivan	3	M	FDR	240	75	315
1A	B-063	Carstens	1	XL	FD	560	25	585
1A	B-068	Seegar	2	M/L	FDR	1,119	50	1,169
1A	B-077	LaClavarie	1	L	FD	719	25	744
1A	B-088	Arto	1	L	FDR	640	25	665
1A	B-098	McClellan	1	XL	FD	879	25	904
1A	B-123	Morriss	1	L	FD	640	25	665
1A	C-074	Conrad	1	L	FD	480	25	505
1A	I-013	Bettner	1	L	FD	250	25	275
Phase 1A		Average: 486	Number: 19			Total Cost: 8,751	475	9,226
1B	A-038	Levy-Rodriguez	1	S	R	100	0	100
1B	A-066	Hambrick	1	M	D	100	0	100
1B	B-061	Eaton	2	XL	D	580	0	580
1B	B-063	Grace	1	XL	DR	300	0	300
1B	B-073	Hedgecock	3	M	D	300	0	300
1B	C-052	Hicks	1	XL	R	350	0	350
1B	C-073	Lippstreu/Sauter	1	XL	DR	700	0	700
1B	C-096	LaMothe	1	S	DR	300	0	300
Phase 1B		Average: 248	Number: 11			Total Cost: 2,730	0	2,730
2A	A-023	Funston	2	L	FD	650	50	700
2A	A-036	Robinson	1	L	FD	650	25	675
2A	A-042	Bowles/Baughman	3	S/M	FD	800	75	875
2A	B-016	Butow	1	M	FD	400	25	425
2A	B-021	Bankowsky	2	M/C	FD	925	50	975
2A	B-023	Bush	1	L	SD	250	25	275
2A	B-036	Reed/Sick	1	L	FD	450	25	475
2A	B-043	Beuermann	1	M	FD	450	25	475
2A	B-068	Seegar	1	XL	FD	700	25	725
2A	B-083	Cliffe	1	L	SD	300	25	325
2A	B-096	Jobling	1	M	SD	325	25	350
2A	B-123	Tiekoetter	1	S	F	100	25	125
2A	C-074	Conrad	2	L	FD	650	50	700
2A	C-091	Elser	1	L	F	225	25	250
2A	C-114	Bohlae	2	S	FD	500	50	550

Phase	Plot	Name	Number	Size	Scope	Repair	Clean	Total
2A	F-015	Sterns	1	M	F D	450	25	475
2A	F-015	Poskey	1	M	F D	400	25	425
2A	F-028	Wilson	1	S	F D	450	25	475
2A	F-057	Smith/Barrow	2	S/M	F D	700	50	750
2A	G-064	Ruckwardt	1	M	F D	500	25	525
Phase 2A		Average: 391	Number: 27			Total Cost: 9,875	675	10,550
2B	B-021	Parrish	1	M	D	120	25	145
2B	B-093	Urquhart	1	L	D	150	25	175
2B	B-096	Marymee/Quill	1	L	D R	200	25	225
2B	B-101	Archer	1	S	D	120	25	145
2B	C-061	Guese	1	L	D R	270	25	295
2B	C-139	King/Rock	1	M	D	120	25	145
2B	C-141	Hanna	1	M	D	120	25	145
2B	C-143	Pett	1	S	D	120	25	145
2B	F-014	Jones	1	M	D	150	25	175
2B	F-079	Pruce	1	M	D R	450	25	475
2B	G-038	Ruff/Krause	2	M	D	220	50	270
2B	I-003	Fasullo	1	M	D	120	25	145
2B	I-012	Norman	2	M	D	250	50	300
Phase 2B		Average: 186	Number: 15			Total Cost: 2,410	375	2,785
3A	A-029	Underwood	1	L	F D R	585	20	605
3A	A-068	Herrmann	2	M	F D	645	25	670
3A	A-072	Williams	1	M	F D	320	10	330
3A	A-080	Heath	2	M/L	F D	640	25	665
3A	A-080	Heath	1	L	F D	370	20	390
3A	A-080	Heath	1	S	F D	170	10	180
3A	A-105	Blind	2	S	F D	465	20	485
3A	A-105	Floyd	1	S C	F D	170	15	185
3A	A-112	Schrane	1	S	F D	220	10	230
3A	B-131	Railway Conductors	1	XL	F D	485	25	510
3A	B-131	Hansard	1	M	F D	180	0	180
3A	C-027	Osterman/Heinze	2	M	F D	565	25	590
3A	F-075	Turner	1	S	F D	200	20	220
3A	F-077	Finn	1	S	F D	200	10	210
Phase 3A		Average: 303	Number: 18			Total Cost: 5,215	235	5,450
3B	A-061	Bender	1	XL	D	410	25	435
3B	A-067	Leopold	1	M	F D	360	15	375
3B	A-069	Lieb	1	L	F D	560	25	585
3B	A-073	Olive	1	L	S D	270	25	295
3B	A-077	Nolan	1	L	S D	410	25	435
3B	A-101	Wilbushwich	1	XL	D	160	0	160
3B	A-124	Migues	1	M	F D	345	15	360

Phase	Plot	Name	Number	Size	Scope	Repair	Clean	Total
3B	B-076	Hyles	1	M	F D	370	15	385
3B	C-033	Goetzmann	1	XL	D	470	35	505
3B	C-115	Leopold	1	M	F D	535	25	560
3B	C-141	Hanna	1	M	F	200	0	200
3B	P-001	Pender	1	M/C	F D	435	25	460
Phase 3B		Average: 396	Number: 12			Total Cost: 4,525	230	4,755
3C	A-018	Stolz	1	M	S D	60	20	80
3C	A-018	Paulig	1	L	D	60	20	80
3C	A-037	Kuhlmann	1	C	D R	180	20	200
3C	A-063	Molkenbur	1	M	S D	60	20	80
3C	A-079	Loeffler	1	M	D	60	20	80
3C	A-095	Hillendahl	1	M	S D	60	20	80
3C	A-103	Depenbrock	1	L	D	60	20	80
3C	A-120	Winkler/Drucks	3	M	S D	120	20	140
3C	B-023	Culmore	1	M	D	60	20	80
3C	B-035	Alexander	1	M	D	60	20	80
3C	B-068	Seegar	2	S	D	60	20	80
3C	B-092	Crummy	1	L	D R	210	20	230
3C	B-092	Crummy	1	S	D	60	20	80
3C	P-001	Clede	1	M	R	150	20	170
Phase 3C		Average: 91	Number: 17			Total Cost: 1,260	280	1,540
4A	A-083	Sanders	1	M	S D	270	25	295
4A	A-084	Toler	1	XL	D	385	35	420
4A	A-088	Collins	1	L	D	120	15	135
4A	A-114	Branham	1	L	F D	495	25	520
4A	A-132	May	1	L	D	180	25	205
4A	A-133	Sterns	1	M	F D	370	25	395
4A	A-137	Bell	1	M	S D	270	25	295
4A	A-146	Grota	1	L	F D	270	15	285
4A	B-087	Sauer	5	S/M	F D	600	70	670
4A	C-001	Hoенcke	1	M	D	160	25	185
4A	C-002	Byrne	1	M	F D	370	15	385
4A	C-010	Dietze	2	L	F D	930	45	975
4A	C-010	Dietze	3	M	F D	520	30	550
4A	C-022	Selke	1	M	D	170	25	195
4A	C-060	Cook	1	L	F D	535	25	560
4A	C-060	Wise	1	M	F D	360	25	385
Phase 4A		Average: 281	Number: 23			Total Cost: 6,005	450	6,455
4B	A-065	Moy	1	M	S D	135	0	135
4B	A-097	Rabby	1	M	F D	135	0	135
4B	A-125	Holdgraf	1	M	D	105	0	105
4B	B-042	Kelly	1	M	D R	310	0	310

Phase	Plot	Name	Number	Size	Scope	Repair	Clean	Total
4B	C-002	Molk	1	M	D	100	0	100
4B	C-031	Artz	1	M	D	165	0	165
4B	C-032	Dietrich	1	M	S D	135	0	135
4B	C-035	Weeden	1	M	S D	135	0	135
4B	C-060	Thompson	1	L	S D	130	0	130
4B	C-128	McCarty	1	M	R	380	0	380
4B	S-0340	Sandifer	1	S	R	300	0	300
Phase 4B		Average: 185	Number: 11			Total Cost: 2,030	0	2,030
4C	A-030	Norregaard	1	M	F D	435	15	450
4C	A-043	Powers	1	S	F D	170	25	195
4C	A-044	Zabel	1	XL	D	760	35	795
4C	A-076	Newhoff	1	M	D	110	25	135
4C	A-087	Cook	1	L	D	95	25	120
4C	A-089	Dupree	1	M	F D	370	25	395
4C	A-096	Haralson	1	L	S D	345	35	380
4C	A-098	Moeller	1	L	D	120	15	135
4C	B-038	Sick	3	S	F D	700	45	745
4C	B-048	Kropp	1	S	D	40	10	50
4C	B-054	Stuer	1	XL	D	550	15	565
4C	B-136	McQueen	1	M	D	170	25	195
4C	B-136	Godbey	5	S/C	F D	1,450	125	1,575
4C	C-013	Gaedke	2	M	D	290	60	350
4C	C-015	Menger	1	XL	F D	735	35	770
4C	C-025	Souchard	1	XL	F D R	685	35	720
4C	C-047	Kirlicks	1	M	S D	270	25	295
4C	C-060	Wise	1	S/C	F D	315	35	350
4C	C-061	Guese	1	M	D	100	0	100
4C	C-062	Buck	1	L	D	170	25	195
4C	C-069	Weber	1	L	D	170	25	195
4C	C-069	Minster	1	L	S D	220	25	245
4C	C-128	McCarty	1	M	F L	350	0	350
4C	C-137	Semlinger	1	M	D	150	25	175
4C	F-024	Folse	1	XL	F D	320	20	340
4C	F-024	Hoffman	1	M	F D	325	25	350
4C	F-025	Garrett	1	S	D	95	25	120
4C	F-030	Ollre	1	S	D	0	0	0
4C	P-005	Moeller	1	XL	D R	735	25	760
4C	S-0340	Sandifer	1	S	F L	350	0	350
Phase 4C		Average: 308	Number: 37			Total Cost: 10,595	805	11,400
4D	A-021	Werner	1	M	D	100	0	100
4D	A-031	Richter	1	M	S D	100	0	100
4D	A-053	McLipsey	1	M	S D	165	0	165
4D	A-077	Oberle	1	M	S D	130	0	130

Phase	Plot	Name	Number	Size	Scope	Repair	Clean	Total
4D	A-081	Pickell	1	S	S D	100	0	100
4D	A-124	Huebotter	2	M	S D	135	0	135
4D	B-131	Flanders	1	S	D	105	0	105
4D	B-131	Watts	1	L	D	105	0	105
4D	C-012	Fritz	1	M	D	135	0	135
4D	C-018	Talmon	1	M	D	205	0	205
4D	C-027	Beck	2	M	D	200	0	200
4D	C-032	Dietrich	2	M	D	200	0	200
4D	C-042	Buchanan	1	S	R	105	0	105
4D	C-087	Priester	1	M	S D R	380	0	380
4D	C-107	Kohlman	1	M	S D R	270	0	270
4D	P-001	Clede	2	M	D	270	0	270
4D	P-001	Garrett	2	S	D	270	0	270
Phase 4D		Average: 135	Number: 22			Total Cost: 2,975	0	2,975
5A	A-080	Heath	1	S	D R	60	10	70
5A	B-063	Hines	1	S	D	40	15	55
5A	C-021	Congrove	1	S	F D	40	10	50
5A	C-130	Smith	2	M/C	F D	300	50	350
5A	C-130	Dunkerley	1	S/C	F D R	165	20	185
5A	C-133	Loomis/Thompson	2	S/M	F D	330	50	380
5A	C-144	Stamm	1	S	F D	185	25	210
5A	C-150	Dickey	1	S/C	F D R	205	20	225
5A	F-006	Kessler	1	S	F D	205	20	225
5A	F-009	O'Reilly	1	C	R	25	0	25
5A	G-021	Meek	2	M	D	80	40	120
5A	G-021	Meek	1	C	F D R	350	30	380
5A	G-031	LaRose	3	M	D	240	60	300
5A	G-031	LaRose	2	M/L	F D	515	60	575
5A	G-047	Bisbee	1	S	D	10	10	20
5A	G-051	Mueller	1	S	D	80	15	95
5A	G-054	Lawler	1	M	D	60	25	85
5A	H-028	Mitchell	1	M	D	150	15	165
Phase 5A		Average: 146	Number: 24			Total Cost: 3,040	475	3,515
5B	A-047	Harville	1	D	F D	100	0	100
5B	A-047	Maes	1	L	F D	200	0	200
5B	C-092	Anderson	1	S	R	40	0	40
5B	C-123	Tiekotter	2	M	F D	250	0	250
5B	C-127	Ladwig	2	S	F D	250	0	250
5B	D-079	Fuerstenberg	1	S	F D	200	0	200
Phase 5B		Average: 130	Number: 8			Total Cost: 1,040	0	1,040
5C	B-012	Carl	2	M	D	120	50	170
5C	B-014	Angerhoefer	1	XL	D	490	75	565

Phase	Plot	Name	Number	Size	Scope	Repair	Clean	Total
5C	C-087	Hahn	1	M	F	125	25	150
5C	C-128	Phillips	1	S	D R	100	15	115
5C	C-130	Waegner	2	M	D	120	50	170
5C	D-007	Bartsch	1	L	D	60	25	85
5C	D-074	Meyer	2	M	D	250	50	300
5C	F-007	Howard	1	S	F D	165	20	185
5C	F-008	O-Day	1	M	D	40	25	65
5C	F-025	Osborne	1	L	D	120	35	155
5C	F-077	Evans	1	L	D	100	40	140
5C	F-078	Gunderson	1	S	F D	165	20	185
5C	F-078	Mackenzie	1	M	F D	165	30	195
5C	G-057	Pierson	1	M	D	60	25	85
5C	G-066	Younger	1	S	D	60	15	75
5C	G-092	Young	3	S	D	200	60	260
5C	H-063	Alvarez	2	M	F D	330	30	360
Phase 5C		Average: 142	Number: 23			Total Cost: 2,670	590	3,260
5D	B-012	Carl	1	C	D R	150	20	170
5D	B-076	Brunner	5	S	F D	450	0	450
5D	C-076	Hahn	2	M/C	F D	350	0	350
5D	C-076	Schilling	1	S	F D	220	0	220
5D	C-076	Staeglich	2	S	F D	225	0	225
5D	G-062	Fox/White	2	S	D	175	0	175
Phase 5D		Average: 122	Number: 13			Total Cost: 1,570	20	1,590
5E	C-005	Kumke	1	S	D	80	25	105
5E	C-016	Gaedke	1	M	D	40	50	90
5E	C-150	Dickey/Wagner	3	M	D	160	160	320
5E	D-114	McMahon	1	M	D	160	40	200
5E	F-079	Pruce	2	M/C	F	500	100	600
5E	F-082	Praytor/Campbell	1	M	D	120	40	160
5E	F-082	Lewis	1	S	R	40	25	65
5E	G-011	Lemkie/Florance	1	M	D	60	25	85
5E	G-012	Heinzelberger	1	L	D	80	25	105
5E	G-018	Vanden	1	S/C	F D	400	25	425
5E	G-022	Keister/Stork	1	M	D	160	40	200
5E	G-022	Pech	2	M	D	80	80	160
5E	G-038	Belitz	1	M	D	80	40	120
5E	G-077	Davis	1	M	D	80	40	120
5E	G-083	Hayes	1	M	D	80	40	120
5E	G-086	Smith	1	M	D	80	40	120
5E	G-097	Wahlberg/Gustavson	3	M	D	320	120	440
5E	G-098	Ward	1	S	D	80	40	120
Phase 5E		Average: 148	Number: 24			Total Cost: 2,600	955	3,555

Phase	Plot	Name	Number	Size	Scope	Repair	Clean	Total
5F	B-043	Witt	1	S/C	F	200	0	200
5F	C-147	Noland	1	S	D	150	0	150
5F	D-019	Kussman	1	M	D	150	50	200
5F	D-055	Marti	2	S/M	D	225	0	225
5F	D-074	Weiss	2	S	F D	175	50	225
5F	F-024	Hoffman	1	S	F D	200	0	200
5F	F-024	Folse	2	S	F D	350	0	350
5F	F-081	Slayton	1	S	F D	200	0	200
5F	G-016	Pech	2	S	D	150	0	150
5F	G-048	Batterson/Kemper	2	M	D	200	0	200
5F	G-074	LaPeyre	1	S	F D	200	0	200
5F	G-075	Dietrich	1	M	F D	200	0	200
5F	H-034	Trotter	1	S	D	175	0	175
5F	H-036	Holcombe	1	M	D	200	50	250
Phase 5F		Average: 154	Number: 19			Total Cost: 2,775	150	2,925
All Phases		Average: 235	Number: 323			Total Cost: 70,066	5,715	75,781

Washington Cemetery Historic Trust -- Monument Restoration Project

Plot	Name	Phase	Number	Size	Scope	Repair	Clean	Total
A-018	Paulig	3C	1	L	D	60	20	80
A-018	Stolz	3C	1	M	S D	60	20	80
A-021	Werner	4D	1	M	D	100	0	100
A-023	Funston	2A	2	L	F D	650	50	700
A-029	Underwood	3A	1	L	F D R	585	20	605
A-030	Norregaard	4C	1	M	F D	435	15	450
A-031	Richter	4D	1	M	S D	100	0	100
A-036	Vahl	1A	1	S	F D	640	25	665
A-036	Gammell	1A	1	S	F D	320	25	345
A-036	Robinson	2A	1	L	F D	650	25	675
A-037	Kuhlmann	3C	1	C	D R	180	20	200
A-038	Levy-Rodriguez	1B	1	S	R	100	0	100
A-042	Bowles/Baughman	2A	3	S/M	F D	800	75	875
A-043	Powers	4C	1	S	F D	170	25	195
A-044	Zabel	4C	1	XL	D	760	35	795
A-047	Harville	5B	1	D	F D	100	0	100
A-047	Maes	5B	1	L	F D	200	0	200
A-053	McLipsey	4D	1	M	S D	165	0	165
A-061	Bender	3B	1	XL	D	410	25	435
A-063	Molkenbur	3C	1	M	S D	60	20	80
A-065	Moy	4B	1	M	S D	135	0	135
A-066	Hambrick	1B	1	M	D	100	0	100
A-067	McLaurin	1A	1	M	F D	480	25	505
A-067	Leopold	3B	1	M	F D	360	15	375
A-068	Herrmann	3A	2	M	F D	645	25	670
A-069	Lieb	3B	1	L	F D	560	25	585
A-071	Hill/Fisher	1A	1	L	F D	799	25	824
A-072	Williams	3A	1	M	F D	320	10	330
A-073	Olive	3B	1	L	S D	270	25	295
A-076	Newhoff	4C	1	M	D	110	25	135
A-077	Nolan	3B	1	L	S D	410	25	435
A-077	Oberle	4D	1	M	S D	130	0	130
A-079	Loeffler	3C	1	M	D	60	20	80
A-080	Heath	3A	1	L	F D	370	20	390
A-080	Heath	3A	2	M/L	F D	640	25	665
A-080	Heath	3A	1	S	F D	170	10	180
A-080	Heath	5A	1	S	D R	60	10	70
A-081	Pickell	4D	1	S	S D	100	0	100
A-083	Sanders	4A	1	M	S D	270	25	295
A-084	Toler	4A	1	XL	D	385	35	420
A-087	Cook	4C	1	L	D	95	25	120
A-088	Collins	4A	1	L	D	120	15	135

Plot	Name	Phase	Number	Size	Scope	Repair	Clean	Total
A-089	Dupree	4C	1	M	F D	370	25	395
A-095	Hillendahl	3C	1	M	S D	60	20	80
A-096	Haralson	4C	1	L	S D	345	35	380
A-097	Rabby	4B	1	M	F D	135	0	135
A-098	Moeller	4C	1	L	D	120	15	135
A-101	Wilbushwich	3B	1	XL	D	160	0	160
A-103	Depenbrock	3C	1	L	D	60	20	80
A-105	Floyd	3A	1	S C	F D	170	15	185
A-105	Blind	3A	2	S	F D	465	20	485
A-112	Schrane	3A	1	S	F D	220	10	230
A-114	Branham	4A	1	L	F D	495	25	520
A-120	Winkler/Drucks	3C	3	M	S D	120	20	140
A-124	Huebotter	4D	2	M	S D	135	0	135
A-124	Migues	3B	1	M	F D	345	15	360
A-125	Holdgraf	4B	1	M	D	105	0	105
A-132	May	4A	1	L	D	180	25	205
A-133	Sterns	4A	1	M	F D	370	25	395
A-137	Bell	4A	1	M	S D	270	25	295
A-142	Duncan	1A	1	L	F D R	640	25	665
A-146	Grota	4A	1	L	F D	270	15	285

Section	A	Average:	272	Total:	71	Totals:	18,169	1,120	19,289
B-012	Carl	5C	2	M	D	120	50	170	
B-012	Carl	5D	1	C	D R	150	20	170	
B-014	Angerhoefer	5C	1	XL	D	490	75	565	
B-016	Butow	2A	1	M	F D	400	25	425	
B-017	Turner	1A	1	S	F D R	105	25	130	
B-017	Schultz	1A	1	L	F D R	240	25	265	
B-021	Bankowsky	2A	2	M/C	F D	925	50	975	
B-021	Parrish	2B	1	M	D	120	25	145	
B-023	Bush	2A	1	L	S D	250	25	275	
B-023	Culmore	3C	1	M	D	60	20	80	
B-026	Sullivan	1A	3	M	F D R	240	75	315	
B-035	Alexander	3C	1	M	D	60	20	80	
B-036	Reed/Sick	2A	1	L	F D	450	25	475	
B-038	Sick	4C	3	S	F D	700	45	745	
B-042	Kelly	4B	1	M	D R	310	0	310	
B-043	Beuermann	2A	1	M	F D	450	25	475	
B-043	Witt	5F	1	S/C	F	200	0	200	
B-048	Kropp	4C	1	S	D	40	10	50	
B-054	Stuer	4C	1	XL	D	550	15	565	
B-061	Eaton	1B	2	XL	D	580	0	580	
B-063	Carstens	1A	1	XL	F D	560	25	585	
B-063	Grace	1B	1	XL	D R	300	0	300	

Plot	Name	Phase	Number	Size	Scope	Repair	Clean	Total
B-063	Hines	5A	1	S	D	40	15	55
B-068	Seegar	1A	2	M/L	F D R	1,119	50	1,169
B-068	Seegar	2A	1	XL	F D	700	25	725
B-068	Seegar	3C	2	S	D	60	20	80
B-073	Hedgecock	1B	3	M	D	300	0	300
B-076	Hyles	3B	1	M	F D	370	15	385
B-076	Brunner	5D	5	S	F D	450	0	450
B-077	LaClavarie	1A	1	L	F D	719	25	744
B-083	Cliffe	2A	1	L	S D	300	25	325
B-087	Sauer	4A	5	S/M	F D	600	70	670
B-088	Arto	1A	1	L	F D R	640	25	665
B-092	Crummy	3C	1	S	D	60	20	80
B-092	Crummy	3C	1	L	D R	210	20	230
B-093	Urquhart	2B	1	L	D	150	25	175
B-096	Jobling	2A	1	M	S D	325	25	350
B-096	Marymee/Quill	2B	1	L	D R	200	25	225
B-098	McClellan	1A	1	XL	F D	879	25	904
B-101	Archer	2B	1	S	D	120	25	145
B-123	Morriss	1A	1	L	F D	640	25	665
B-123	Tiekoetter	2A	1	S	F	100	25	125
B-131	Railway Conductors	3A	1	XL	F D	485	25	510
B-131	Hansard	3A	1	M	F D	180	0	180
B-131	Watts	4D	1	L	D	105	0	105
B-131	Flanders	4D	1	S	D	105	0	105
B-136	Godbey	4C	5	S/C	F D	1,450	125	1,575
B-136	McQueen	4C	1	M	D	170	25	195
Section B	Average: 268	Total: 71			Totals:	17,777	1,240	19,017
C-001	Hoенcke	4A	1	M	D	160	25	185
C-002	Byrne	4A	1	M	F D	370	15	385
C-002	Molk	4B	1	M	D	100	0	100
C-005	Kumke	5E	1	S	D	80	25	105
C-010	Dietze	4A	2	L	F D	930	45	975
C-010	Dietze	4A	3	M	F D	520	30	550
C-012	Fritz	4D	1	M	D	135	0	135
C-013	Gaedke	4C	2	M	D	290	60	350
C-015	Menger	4C	1	XL	F D	735	35	770
C-016	Gaedke	5E	1	M	D	40	50	90
C-018	Talmon	4D	1	M	D	205	0	205
C-021	Congrove	5A	1	S	F D	40	10	50
C-022	Selke	4A	1	M	D	170	25	195
C-025	Souchard	4C	1	XL	F D R	685	35	720
C-027	Osterman/Heinze	3A	2	M	F D	565	25	590
C-027	Beck	4D	2	M	D	200	0	200

Plot	Name	Phase	Number	Size	Scope	Repair	Clean	Total
C-031	Artz	4B	1	M	D	165	0	165
C-032	Dietrich	4B	1	M	S D	135	0	135
C-032	Dietrich	4D	2	M	D	200	0	200
C-033	Goetzmann	3B	1	XL	D	470	35	505
C-035	Weeden	4B	1	M	S D	135	0	135
C-042	Buchanan	4D	1	S	R	105	0	105
C-047	Kirlicks	4C	1	M	S D	270	25	295
C-052	Hicks	1B	1	XL	R	350	0	350
C-060	Cook	4A	1	L	F D	535	25	560
C-060	Wise	4A	1	M	F D	360	25	385
C-060	Thompson	4B	1	L	S D	130	0	130
C-060	Wise	4C	1	S/C	F D	315	35	350
C-061	Guese	2B	1	L	D R	270	25	295
C-061	Guese	4C	1	M	D	100	0	100
C-062	Buck	4C	1	L	D	170	25	195
C-069	Minster	4C	1	L	S D	220	25	245
C-069	Weber	4C	1	L	D	170	25	195
C-073	Lippstreu/Sauter	1B	1	XL	D R	700	0	700
C-074	Conrad	1A	1	L	F D	480	25	505
C-074	Conrad	2A	2	L	F D	650	50	700
C-076	Staeglich	5D	2	S	F D	225	0	225
C-076	Hahn	5D	2	M/C	F D	350	0	350
C-076	Schilling	5D	1	S	F D	220	0	220
C-087	Priester	4D	1	M	S D R	380	0	380
C-087	Hahn	5C	1	M	F	125	25	150
C-091	Elser	2A	1	L	F	225	25	250
C-092	Anderson	5B	1	S	R	40	0	40
C-096	LaMothe	1B	1	S	D R	300	0	300
C-107	Kohlman	4D	1	M	S D R	270	0	270
C-114	Bohlae	2A	2	S	F D	500	50	550
C-115	Leopold	3B	1	M	F D	535	25	560
C-123	Tiekoetter	5B	2	M	F D	250	0	250
C-127	Ladwig	5B	2	S	F D	250	0	250
C-128	McCarty	4B	1	M	R	380	0	380
C-128	McCarty	4C	1	M	F L	350	0	350
C-128	Phillips	5C	1	S	D R	100	15	115
C-130	Dunkerley	5A	1	S/C	F D R	165	20	185
C-130	Smith	5A	2	M/C	F D	300	50	350
C-130	Waegner	5C	2	M	D	120	50	170
C-133	Loomis/Thompson	5A	2	S/M	F D	330	50	380
C-137	Semlinger	4C	1	M	D	150	25	175
C-139	King/Rock	2B	1	M	D	120	25	145
C-141	Hanna	2B	1	M	D	120	25	145
C-141	Hanna	3B	1	M	F	200	0	200

Plot	Name	Phase	Number	Size	Scope	Repair	Clean	Total
C-143	Pett	2B	1	S	D	120	25	145
C-144	Stamm	5A	1	S	F D	185	25	210
C-147	Noland	5F	1	S	D	150	0	150
C-150	Dickey	5A	1	S/C	F D R	205	20	225
C-150	Dickey/Wagner	5E	3	M	D	160	160	320
Section C	Average: 232	Total: 83			Totals:	17,980	1,315	19,295
D-007	Bartsch	5C	1	L	D	60	25	85
D-019	Kussman	5F	1	M	D	150	50	200
D-055	Marti	5F	2	S/M	D	225	0	225
D-074	Meyer	5C	2	M	D	250	50	300
D-074	Weiss	5F	2	S	F D	175	50	225
D-079	Fuerstenberg	5B	1	S	F D	200	0	200
D-114	McMahon	5E	1	M	D	160	40	200
Section D	Average: 144	Total: 10			Totals:	1,220	215	1,435
F-006	Kessler	5A	1	S	F D	205	20	225
F-007	Howard	5C	1	S	F D	165	20	185
F-008	O-Day	5C	1	M	D	40	25	65
F-009	O'Reilly	5A	1	C	R	25	0	25
F-014	Jones	2B	1	M	D	150	25	175
F-015	Poskey	2A	1	M	F D	400	25	425
F-015	Sterns	2A	1	M	F D	450	25	475
F-024	Hoffman	4C	1	M	F D	325	25	350
F-024	Folse	4C	1	XL	F D	320	20	340
F-024	Folse	5F	2	S	F D	350	0	350
F-024	Hoffman	5F	1	S	F D	200	0	200
F-025	Garrett	4C	1	S	D	95	25	120
F-025	Osborne	5C	1	L	D	120	35	155
F-028	Wilson	2A	1	S	F D	450	25	475
F-030	Ollre	4C	1	S	D	0	0	0
F-057	Smith/Barrow	2A	2	S/M	F D	700	50	750
F-075	Turner	3A	1	S	F D	200	20	220
F-077	Finn	3A	1	S	F D	200	10	210
F-077	Evans	5C	1	L	D	100	40	140
F-078	Gunderson	5C	1	S	F D	165	20	185
F-078	Mackenzie	5C	1	M	F D	165	30	195
F-079	Pruce	2B	1	M	D R	450	25	475
F-079	Pruce	5E	2	M/C	F	500	100	600
F-081	Slayton	5F	1	S	F D	200	0	200
F-082	Lewis	5E	1	S	R	40	25	65
F-082	Praytor/Campbell	5E	1	M	D	120	40	160
Section F	Average: 233	Total: 29			Totals:	6,135	630	6,765
G-011	Lemkie/Florance	5E	1	M	D	60	25	85

Plot	Name	Phase	Number	Size	Scope	Repair	Clean	Total
G-012	Heinzelberger	5E	1	L	D	80	25	105
G-016	Pech	5F	2	S	D	150	0	150
G-018	Vanden	5E	1	S/C	F D	400	25	425
G-021	Meek	5A	2	M	D	80	40	120
G-021	Meek	5A	1	C	F D R	350	30	380
G-022	Pech	5E	2	M	D	80	80	160
G-022	Keister/Stork	5E	1	M	D	160	40	200
G-031	LaRose	5A	2	M/L	F D	515	60	575
G-031	LaRose	5A	3	M	D	240	60	300
G-038	Ruff/Krause	2B	2	M	D	220	50	270
G-038	Belitz	5E	1	M	D	80	40	120
G-047	Bisbee	5A	1	S	D	10	10	20
G-048	Batterson/Kemper	5F	2	M	D	200	0	200
G-051	Mueller	5A	1	S	D	80	15	95
G-054	Lawler	5A	1	M	D	60	25	85
G-057	Pierson	5C	1	M	D	60	25	85
G-062	Fox/White	5D	2	S	D	175	0	175
G-064	Ruckwardt	2A	1	M	F D	500	25	525
G-066	Younger	5C	1	S	D	60	15	75
G-074	LaPeyre	5F	1	S	F D	200	0	200
G-075	Dietrich	5F	1	M	F D	200	0	200
G-077	Davis	5E	1	M	D	80	40	120
G-083	Hayes	5E	1	M	D	80	40	120
G-086	Smith	5E	1	M	D	80	40	120
G-092	Young	5C	3	S	D	200	60	260
G-097	Wahlberg/Gustavson	5E	3	M	D	320	120	440
G-098	Ward	5E	1	S	D	80	40	120
Section G	Average:	140	Total:	41	Totals:	4,800	930	5,730
H-028	Mitchell	5A	1	M	D	150	15	165
H-034	Trotter	5F	1	S	D	175	0	175
H-036	Holcombe	5F	1	M	D	200	50	250
H-063	Alvarez	5C	2	M	F D	330	30	360
Section H	Average:	190	Total:	5	Totals:	855	95	950
I-003	Fasullo	2B	1	M	D	120	25	145
I-012	Norman	2B	2	M	D	250	50	300
I-013	Bettner	1A	1	L	F D	250	25	275
Section I	Average:	180	Total:	4	Totals:	620	100	720
P-001	Pender	3B	1	M/C	F D	435	25	460
P-001	Clede	3C	1	M	R	150	20	170
P-001	Clede	4D	2	M	D	270	0	270
P-001	Garrett	4D	2	S	D	270	0	270
P-005	Moeller	4C	1	XL	D R	735	25	760

Plot	Name	Phase	Number	Size	Scope	Repair	Clean	Total	
Section P	Average:	276	Total:	7		Totals:	1,860	70	1,930
S-0340	Sandifer	4B	1	S	R	300	0	300	
S-0340	Sandifer	4C	1	S	FL	350	0	350	
Section S	Average:	325	Total:	2		Totals:	650	0	650
All Sections	Average:	235	Total:	323		Totals:	70,066	5,715	75,781

Washington Cemetery Historic Trust -- Monument Restoration Project

Phase	Plot	Name	Number	Size	Scope	Repair	Clean	Total
1A	A-036	Gammell	1	S	F D	320	25	345
1A	A-036	Vahl	1	S	F D	640	25	665
1A	A-067	McLaurin	1	M	F D	480	25	505
1A	A-071	Hill/Fisher	1	L	F D	799	25	824
1A	A-142	Duncan	1	L	F D R	640	25	665
1A	B-017	Turner	1	S	F D R	105	25	130
1A	B-017	Schultz	1	L	F D R	240	25	265
1A	B-026	Sullivan	3	M	F D R	240	75	315
1A	B-063	Carstens	1	XL	F D	560	25	585
1A	B-068	Seegar	2	M/L	F D R	1,119	50	1,169
1A	B-077	LaClavarie	1	L	F D	719	25	744
1A	B-088	Arto	1	L	F D R	640	25	665
1A	B-098	McClellan	1	XL	F D	879	25	904
1A	B-123	Morriss	1	L	F D	640	25	665
1A	C-074	Conrad	1	L	F D	480	25	505
1A	I-013	Bettner	1	L	F D	250	25	275
Phase 1A		Average: 486	Number: 19			Total Cost: 8,751	475	9,226
1B	A-038	Levy-Rodriguez	1	S	R	100	0	100
1B	A-066	Hambrick	1	M	D	100	0	100
1B	B-061	Eaton	2	XL	D	580	0	580
1B	B-063	Grace	1	XL	D R	300	0	300
1B	B-073	Hedgecock	3	M	D	300	0	300
1B	C-052	Hicks	1	XL	R	350	0	350
1B	C-073	Lippstreu/Sauter	1	XL	D R	700	0	700
1B	C-096	LaMothe	1	S	D R	300	0	300
Phase 1B		Average: 248	Number: 11			Total Cost: 2,730	0	2,730
2A	A-023	Funston	2	L	F D	650	50	700
2A	A-036	Robinson	1	L	F D	650	25	675
2A	A-042	Bowles/Baughman	3	S/M	F D	800	75	875
2A	B-016	Butow	1	M	F D	400	25	425
2A	B-021	Bankowsky	2	M/C	F D	925	50	975
2A	B-023	Bush	1	L	S D	250	25	275
2A	B-036	Reed/Sick	1	L	F D	450	25	475
2A	B-043	Beuermann	1	M	F D	450	25	475
2A	B-068	Seegar	1	XL	F D	700	25	725
2A	B-083	Cliffe	1	L	S D	300	25	325
2A	B-096	Jobling	1	M	S D	325	25	350
2A	B-123	Tiekotter	1	S	F	100	25	125
2A	C-074	Conrad	2	L	F D	650	50	700
2A	C-091	Elser	1	L	F	225	25	250
2A	C-114	Bohlae	2	S	F D	500	50	550

Phase	Plot	Name	Number	Size	Scope	Repair	Clean	Total
2A	F-015	Sterns	1	M	F D	450	25	475
2A	F-015	Poskey	1	M	F D	400	25	425
2A	F-028	Wilson	1	S	F D	450	25	475
2A	F-057	Smith/Barrow	2	S/M	F D	700	50	750
2A	G-064	Ruckwardt	1	M	F D	500	25	525
Phase 2A		Average: 391	Number: 27			Total Cost: 9,875	675	10,550
2B	B-021	Parrish	1	M	D	120	25	145
2B	B-093	Urquhart	1	L	D	150	25	175
2B	B-096	Marymee/Quill	1	L	D R	200	25	225
2B	B-101	Archer	1	S	D	120	25	145
2B	C-061	Guese	1	L	D R	270	25	295
2B	C-139	King/Rock	1	M	D	120	25	145
2B	C-141	Hanna	1	M	D	120	25	145
2B	C-143	Pett	1	S	D	120	25	145
2B	F-014	Jones	1	M	D	150	25	175
2B	F-079	Pruce	1	M	D R	450	25	475
2B	G-038	Ruff/Krause	2	M	D	220	50	270
2B	I-003	Fasullo	1	M	D	120	25	145
2B	I-012	Norman	2	M	D	250	50	300
Phase 2B		Average: 186	Number: 15			Total Cost: 2,410	375	2,785
3A	A-029	Underwood	1	L	F D R	585	20	605
3A	A-068	Herrmann	2	M	F D	645	25	670
3A	A-072	Williams	1	M	F D	320	10	330
3A	A-080	Heath	2	M/L	F D	640	25	665
3A	A-080	Heath	1	L	F D	370	20	390
3A	A-080	Heath	1	S	F D	170	10	180
3A	A-105	Blind	2	S	F D	465	20	485
3A	A-105	Floyd	1	S C	F D	170	15	185
3A	A-112	Schrane	1	S	F D	220	10	230
3A	B-131	Railway Conductors	1	XL	F D	485	25	510
3A	B-131	Hansard	1	M	F D	180	0	180
3A	C-027	Osterman/Heinze	2	M	F D	565	25	590
3A	F-075	Turner	1	S	F D	200	20	220
3A	F-077	Finn	1	S	F D	200	10	210
Phase 3A		Average: 303	Number: 18			Total Cost: 5,215	235	5,450
3B	A-061	Bender	1	XL	D	410	25	435
3B	A-067	Leopold	1	M	F D	360	15	375
3B	A-069	Lieb	1	L	F D	560	25	585
3B	A-073	Olive	1	L	S D	270	25	295
3B	A-077	Nolan	1	L	S D	410	25	435
3B	A-101	Wilbushwich	1	XL	D	160	0	160
3B	A-124	Migues	1	M	F D	345	15	360

Phase	Plot	Name	Number	Size	Scope	Repair	Clean	Total
3B	B-076	Hyles	1	M	F D	370	15	385
3B	C-033	Goetzmann	1	XL	D	470	35	505
3B	C-115	Leopold	1	M	F D	535	25	560
3B	C-141	Hanna	1	M	F	200	0	200
3B	P-001	Pender	1	M/C	F D	435	25	460
Phase 3B		Average: 396	Number: 12			Total Cost: 4,525	230	4,755
3C	A-018	Stolz	1	M	S D	60	20	80
3C	A-018	Paulig	1	L	D	60	20	80
3C	A-037	Kuhlmann	1	C	D R	180	20	200
3C	A-063	Molkenbur	1	M	S D	60	20	80
3C	A-079	Loeffler	1	M	D	60	20	80
3C	A-095	Hillendahl	1	M	S D	60	20	80
3C	A-103	Depenbrock	1	L	D	60	20	80
3C	A-120	Winkler/Drucks	3	M	S D	120	20	140
3C	B-023	Culmore	1	M	D	60	20	80
3C	B-035	Alexander	1	M	D	60	20	80
3C	B-068	Seegar	2	S	D	60	20	80
3C	B-092	Crummy	1	L	D R	210	20	230
3C	B-092	Crummy	1	S	D	60	20	80
3C	P-001	Clede	1	M	R	150	20	170
Phase 3C		Average: 91	Number: 17			Total Cost: 1,260	280	1,540
4A	A-083	Sanders	1	M	S D	270	25	295
4A	A-084	Toler	1	XL	D	385	35	420
4A	A-088	Collins	1	L	D	120	15	135
4A	A-114	Branham	1	L	F D	495	25	520
4A	A-132	May	1	L	D	180	25	205
4A	A-133	Sterns	1	M	F D	370	25	395
4A	A-137	Bell	1	M	S D	270	25	295
4A	A-146	Grota	1	L	F D	270	15	285
4A	B-087	Sauer	5	S/M	F D	600	70	670
4A	C-001	Hoенcke	1	M	D	160	25	185
4A	C-002	Byrne	1	M	F D	370	15	385
4A	C-010	Dietze	2	L	F D	930	45	975
4A	C-010	Dietze	3	M	F D	520	30	550
4A	C-022	Selke	1	M	D	170	25	195
4A	C-060	Cook	1	L	F D	535	25	560
4A	C-060	Wise	1	M	F D	360	25	385
Phase 4A		Average: 281	Number: 23			Total Cost: 6,005	450	6,455
4B	A-065	Moy	1	M	S D	135	0	135
4B	A-097	Rabby	1	M	F D	135	0	135
4B	A-125	Holdgraf	1	M	D	105	0	105
4B	B-042	Kelly	1	M	D R	310	0	310

Phase	Plot	Name	Number	Size	Scope	Repair	Clean	Total
4B	C-002	Molk	1	M	D	100	0	100
4B	C-031	Artz	1	M	D	165	0	165
4B	C-032	Dietrich	1	M	S D	135	0	135
4B	C-035	Weeden	1	M	S D	135	0	135
4B	C-060	Thompson	1	L	S D	130	0	130
4B	C-128	McCarty	1	M	R	380	0	380
4B	S-0340	Sandifer	1	S	R	300	0	300
Phase 4B			Average: 185	Number: 11		Total Cost: 2,030	0	2,030
4C	A-030	Norregaard	1	M	F D	435	15	450
4C	A-043	Powers	1	S	F D	170	25	195
4C	A-044	Zabel	1	XL	D	760	35	795
4C	A-076	Newhoff	1	M	D	110	25	135
4C	A-087	Cook	1	L	D	95	25	120
4C	A-089	Dupree	1	M	F D	370	25	395
4C	A-096	Haralson	1	L	S D	345	35	380
4C	A-098	Moeller	1	L	D	120	15	135
4C	B-038	Sick	3	S	F D	700	45	745
4C	B-048	Kropp	1	S	D	40	10	50
4C	B-054	Stuer	1	XL	D	550	15	565
4C	B-136	McQueen	1	M	D	170	25	195
4C	B-136	Godbey	5	S/C	F D	1,450	125	1,575
4C	C-013	Gaedke	2	M	D	290	60	350
4C	C-015	Menger	1	XL	F D	735	35	770
4C	C-025	Souchard	1	XL	F D R	685	35	720
4C	C-047	Kirlicks	1	M	S D	270	25	295
4C	C-060	Wise	1	S/C	F D	315	35	350
4C	C-061	Guese	1	M	D	100	0	100
4C	C-062	Buck	1	L	D	170	25	195
4C	C-069	Weber	1	L	D	170	25	195
4C	C-069	Minster	1	L	S D	220	25	245
4C	C-128	McCarty	1	M	F L	350	0	350
4C	C-137	Semlinger	1	M	D	150	25	175
4C	F-024	Folse	1	XL	F D	320	20	340
4C	F-024	Hoffman	1	M	F D	325	25	350
4C	F-025	Garrett	1	S	D	95	25	120
4C	F-030	Ollre	1	S	D	0	0	0
4C	P-005	Moeller	1	XL	D R	735	25	760
4C	S-0340	Sandifer	1	S	F L	350	0	350
Phase 4C			Average: 308	Number: 37		Total Cost: 10,595	805	11,400
4D	A-021	Werner	1	M	D	100	0	100
4D	A-031	Richter	1	M	S D	100	0	100
4D	A-053	McLipsey	1	M	S D	165	0	165
4D	A-077	Oberle	1	M	S D	130	0	130

Phase	Plot	Name	Number	Size	Scope	Repair	Clean	Total
4D	A-081	Pickell	1	S	S D	100	0	100
4D	A-124	Huebotter	2	M	S D	135	0	135
4D	B-131	Flanders	1	S	D	105	0	105
4D	B-131	Watts	1	L	D	105	0	105
4D	C-012	Fritz	1	M	D	135	0	135
4D	C-018	Talmon	1	M	D	205	0	205
4D	C-027	Beck	2	M	D	200	0	200
4D	C-032	Dietrich	2	M	D	200	0	200
4D	C-042	Buchanan	1	S	R	105	0	105
4D	C-087	Priester	1	M	S D R	380	0	380
4D	C-107	Kohlman	1	M	S D R	270	0	270
4D	P-001	Clede	2	M	D	270	0	270
4D	P-001	Garrett	2	S	D	270	0	270
Phase 4D		Average: 135	Number: 22			Total Cost: 2,975	0	2,975
5A	A-080	Heath	1	S	D R	60	10	70
5A	B-063	Hines	1	S	D	40	15	55
5A	C-021	Congrove	1	S	F D	40	10	50
5A	C-130	Smith	2	M/C	F D	300	50	350
5A	C-130	Dunkerley	1	S/C	F D R	165	20	185
5A	C-133	Loomis/Thompson	2	S/M	F D	330	50	380
5A	C-144	Stamm	1	S	F D	185	25	210
5A	C-150	Dickey	1	S/C	F D R	205	20	225
5A	F-006	Kessler	1	S	F D	205	20	225
5A	F-009	O'Reilly	1	C	R	25	0	25
5A	G-021	Meek	2	M	D	80	40	120
5A	G-021	Meek	1	C	F D R	350	30	380
5A	G-031	LaRose	3	M	D	240	60	300
5A	G-031	LaRose	2	M/L	F D	515	60	575
5A	G-047	Bisbee	1	S	D	10	10	20
5A	G-051	Mueller	1	S	D	80	15	95
5A	G-054	Lawler	1	M	D	60	25	85
5A	H-028	Mitchell	1	M	D	150	15	165
Phase 5A		Average: 146	Number: 24			Total Cost: 3,040	475	3,515
5B	A-047	Harville	1	D	F D	100	0	100
5B	A-047	Maes	1	L	F D	200	0	200
5B	C-092	Anderson	1	S	R	40	0	40
5B	C-123	Tiekoetter	2	M	F D	250	0	250
5B	C-127	Ladwig	2	S	F D	250	0	250
5B	D-079	Fuerstenberg	1	S	F D	200	0	200
Phase 5B		Average: 130	Number: 8			Total Cost: 1,040	0	1,040
5C	B-012	Carl	2	M	D	120	50	170
5C	B-014	Angerhoefer	1	XL	D	490	75	565

Phase	Plot	Name	Number	Size	Scope	Repair	Clean	Total
5C	C-087	Hahn	1	M	F	125	25	150
5C	C-128	Phillips	1	S	D R	100	15	115
5C	C-130	Waegner	2	M	D	120	50	170
5C	D-007	Bartsch	1	L	D	60	25	85
5C	D-074	Meyer	2	M	D	250	50	300
5C	F-007	Howard	1	S	F D	165	20	185
5C	F-008	O-Day	1	M	D	40	25	65
5C	F-025	Osborne	1	L	D	120	35	155
5C	F-077	Evans	1	L	D	100	40	140
5C	F-078	Gunderson	1	S	F D	165	20	185
5C	F-078	Mackenzie	1	M	F D	165	30	195
5C	G-057	Pierson	1	M	D	60	25	85
5C	G-066	Younger	1	S	D	60	15	75
5C	G-092	Young	3	S	D	200	60	260
5C	H-063	Alvarez	2	M	F D	330	30	360
Phase 5C		Average: 142	Number: 23			Total Cost: 2,670	590	3,260
5D	B-012	Carl	1	C	D R	150	20	170
5D	B-076	Brunner	5	S	F D	450	0	450
5D	C-076	Hahn	2	M/C	F D	350	0	350
5D	C-076	Schilling	1	S	F D	220	0	220
5D	C-076	Staeglich	2	S	F D	225	0	225
5D	G-062	Fox/White	2	S	D	175	0	175
Phase 5D		Average: 122	Number: 13			Total Cost: 1,570	20	1,590
5E	C-005	Kumke	1	S	D	80	25	105
5E	C-016	Gaedke	1	M	D	40	50	90
5E	C-150	Dickey/Wagner	3	M	D	160	160	320
5E	D-114	McMahon	1	M	D	160	40	200
5E	F-079	Pruce	2	M/C	F	500	100	600
5E	F-082	Praytor/Campbell	1	M	D	120	40	160
5E	F-082	Lewis	1	S	R	40	25	65
5E	G-011	Lemkie/Florance	1	M	D	60	25	85
5E	G-012	Heinzelberger	1	L	D	80	25	105
5E	G-018	Vanden	1	S/C	F D	400	25	425
5E	G-022	Keister/Stork	1	M	D	160	40	200
5E	G-022	Pech	2	M	D	80	80	160
5E	G-038	Belitz	1	M	D	80	40	120
5E	G-077	Davis	1	M	D	80	40	120
5E	G-083	Hayes	1	M	D	80	40	120
5E	G-086	Smith	1	M	D	80	40	120
5E	G-097	Wahlberg/Gustavson	3	M	D	320	120	440
5E	G-098	Ward	1	S	D	80	40	120
Phase 5E		Average: 148	Number: 24			Total Cost: 2,600	955	3,555

Phase	Plot	Name	Number	Size	Scope	Repair	Clean	Total
5F	B-043	Witt	1	S/C	F	200	0	200
5F	C-147	Noland	1	S	D	150	0	150
5F	D-019	Kussman	1	M	D	150	50	200
5F	D-055	Marti	2	S/M	D	225	0	225
5F	D-074	Weiss	2	S	F D	175	50	225
5F	F-024	Hoffman	1	S	F D	200	0	200
5F	F-024	Folse	2	S	F D	350	0	350
5F	F-081	Slayton	1	S	F D	200	0	200
5F	G-016	Pech	2	S	D	150	0	150
5F	G-048	Batterson/Kemper	2	M	D	200	0	200
5F	G-074	LaPeyre	1	S	F D	200	0	200
5F	G-075	Dietrich	1	M	F D	200	0	200
5F	H-034	Trotter	1	S	D	175	0	175
5F	H-036	Holcombe	1	M	D	200	50	250
Phase 5F		Average: 154	Number: 19		Total Cost:	2,775	150	2,925
All Phases		Average: 235	Number: 323		Total Cost:	70,066	5,715	75,781

Washington Cemetery Historic Trust -- Monument Restoration Project

Plot	Name	Phase	Number	Size	Scope	Repair	Clean	Total
A-018	Paulig	3C	1	L	D	60	20	80
A-018	Stolz	3C	1	M	S D	60	20	80
A-021	Werner	4D	1	M	D	100	0	100
A-023	Funston	2A	2	L	FD	650	50	700
A-029	Underwood	3A	1	L	F D R	585	20	605
A-030	Norregaard	4C	1	M	FD	435	15	450
A-031	Richter	4D	1	M	S D	100	0	100
A-036	Vahl	1A	1	S	FD	640	25	665
A-036	Gammell	1A	1	S	FD	320	25	345
A-036	Robinson	2A	1	L	FD	650	25	675
A-037	Kuhlmann	3C	1	C	D R	180	20	200
A-038	Levy-Rodriguez	1B	1	S	R	100	0	100
A-042	Bowles/Baughman	2A	3	S/M	FD	800	75	875
A-043	Powers	4C	1	S	FD	170	25	195
A-044	Zabel	4C	1	XL	D	760	35	795
A-047	Harville	5B	1	D	FD	100	0	100
A-047	Maes	5B	1	L	FD	200	0	200
A-053	McLipsey	4D	1	M	S D	165	0	165
A-061	Bender	3B	1	XL	D	410	25	435
A-063	Molkenbur	3C	1	M	S D	60	20	80
A-065	Moy	4B	1	M	S D	135	0	135
A-066	Hambrick	1B	1	M	D	100	0	100
A-067	McLaurin	1A	1	M	FD	480	25	505
A-067	Leopold	3B	1	M	FD	360	15	375
A-068	Herrmann	3A	2	M	FD	645	25	670
A-069	Lieb	3B	1	L	FD	560	25	585
A-071	Hill/Fisher	1A	1	L	FD	799	25	824
A-072	Williams	3A	1	M	FD	320	10	330
A-073	Olive	3B	1	L	S D	270	25	295
A-076	Newhoff	4C	1	M	D	110	25	135
A-077	Nolan	3B	1	L	S D	410	25	435
A-077	Oberle	4D	1	M	S D	130	0	130
A-079	Loeffler	3C	1	M	D	60	20	80
A-080	Heath	3A	1	L	FD	370	20	390
A-080	Heath	3A	2	M/L	FD	640	25	665
A-080	Heath	3A	1	S	FD	170	10	180
A-080	Heath	5A	1	S	D R	60	10	70
A-081	Pickell	4D	1	S	S D	100	0	100
A-083	Sanders	4A	1	M	S D	270	25	295
A-084	Toler	4A	1	XL	D	385	35	420
A-087	Cook	4C	1	L	D	95	25	120
A-088	Collins	4A	1	L	D	120	15	135

Plot	Name	Phase	Number	Size	Scope	Repair	Clean	Total
A-089	Dupree	4C	1	M	FD	370	25	395
A-095	Hillendahl	3C	1	M	SD	60	20	80
A-096	Haralson	4C	1	L	SD	345	35	380
A-097	Rabby	4B	1	M	FD	135	0	135
A-098	Moeller	4C	1	L	D	120	15	135
A-101	Wilbushwich	3B	1	XL	D	160	0	160
A-103	Depenbrock	3C	1	L	D	60	20	80
A-105	Floyd	3A	1	SC	FD	170	15	185
A-105	Blind	3A	2	S	FD	465	20	485
A-112	Schrane	3A	1	S	FD	220	10	230
A-114	Branham	4A	1	L	FD	495	25	520
A-120	Winkler/Drucks	3C	3	M	SD	120	20	140
A-124	Huebotter	4D	2	M	SD	135	0	135
A-124	Migues	3B	1	M	FD	345	15	360
A-125	Holdgraf	4B	1	M	D	105	0	105
A-132	May	4A	1	L	D	180	25	205
A-133	Sterns	4A	1	M	FD	370	25	395
A-137	Bell	4A	1	M	SD	270	25	295
A-142	Duncan	1A	1	L	FDR	640	25	665
A-146	Grota	4A	1	L	FD	270	15	285

Section	A	Average:	272	Total:	71	Totals:	18,169	1,120	19,289
B-012	Carl	5C	2	M	D	120	50	170	
B-012	Carl	5D	1	C	DR	150	20	170	
B-014	Angerhoefer	5C	1	XL	D	490	75	565	
B-016	Butow	2A	1	M	FD	400	25	425	
B-017	Turner	1A	1	S	FDR	105	25	130	
B-017	Schultz	1A	1	L	FDR	240	25	265	
B-021	Bankowsky	2A	2	M/C	FD	925	50	975	
B-021	Parrish	2B	1	M	D	120	25	145	
B-023	Bush	2A	1	L	SD	250	25	275	
B-023	Culmore	3C	1	M	D	60	20	80	
B-026	Sullivan	1A	3	M	FDR	240	75	315	
B-035	Alexander	3C	1	M	D	60	20	80	
B-036	Reed/Sick	2A	1	L	FD	450	25	475	
B-038	Sick	4C	3	S	FD	700	45	745	
B-042	Kelly	4B	1	M	DR	310	0	310	
B-043	Beuermann	2A	1	M	FD	450	25	475	
B-043	Witt	5F	1	S/C	F	200	0	200	
B-048	Kropp	4C	1	S	D	40	10	50	
B-054	Stuer	4C	1	XL	D	550	15	565	
B-061	Eaton	1B	2	XL	D	580	0	580	
B-063	Carstens	1A	1	XL	FD	560	25	585	
B-063	Grace	1B	1	XL	DR	300	0	300	

Plot	Name	Phase	Number	Size	Scope	Repair	Clean	Total
B-063	Hines	5A	1	S	D	40	15	55
B-068	Seegar	1A	2	M/L	F D R	1,119	50	1,169
B-068	Seegar	2A	1	XL	F D	700	25	725
B-068	Seegar	3C	2	S	D	60	20	80
B-073	Hedgecock	1B	3	M	D	300	0	300
B-076	Hyles	3B	1	M	F D	370	15	385
B-076	Brunner	5D	5	S	F D	450	0	450
B-077	LaClavarie	1A	1	L	F D	719	25	744
B-083	Cliffe	2A	1	L	S D	300	25	325
B-087	Sauer	4A	5	S/M	F D	600	70	670
B-088	Arto	1A	1	L	F D R	640	25	665
B-092	Crummy	3C	1	S	D	60	20	80
B-092	Crummy	3C	1	L	D R	210	20	230
B-093	Urquhart	2B	1	L	D	150	25	175
B-096	Jobling	2A	1	M	S D	325	25	350
B-096	Marymee/Quill	2B	1	L	D R	200	25	225
B-098	McClellan	1A	1	XL	F D	879	25	904
B-101	Archer	2B	1	S	D	120	25	145
B-123	Morriss	1A	1	L	F D	640	25	665
B-123	Tiekoeetter	2A	1	S	F	100	25	125
B-131	Railway Conductors	3A	1	XL	F D	485	25	510
B-131	Hansard	3A	1	M	F D	180	0	180
B-131	Watts	4D	1	L	D	105	0	105
B-131	Flanders	4D	1	S	D	105	0	105
B-136	Godbey	4C	5	S/C	F D	1,450	125	1,575
B-136	McQueen	4C	1	M	D	170	25	195
Section B	Average: 268	Total: 71			Totals:	17,777	1,240	19,017
C-001	Hoенcke	4A	1	M	D	160	25	185
C-002	Byrne	4A	1	M	F D	370	15	385
C-002	Molk	4B	1	M	D	100	0	100
C-005	Kumke	5E	1	S	D	80	25	105
C-010	Dietze	4A	2	L	F D	930	45	975
C-010	Dietze	4A	3	M	F D	520	30	550
C-012	Fritz	4D	1	M	D	135	0	135
C-013	Gaedke	4C	2	M	D	290	60	350
C-015	Menger	4C	1	XL	F D	735	35	770
C-016	Gaedke	5E	1	M	D	40	50	90
C-018	Talmon	4D	1	M	D	205	0	205
C-021	Congrove	5A	1	S	F D	40	10	50
C-022	Selke	4A	1	M	D	170	25	195
C-025	Souchard	4C	1	XL	F D R	685	35	720
C-027	Osterman/Heinze	3A	2	M	F D	565	25	590
C-027	Beck	4D	2	M	D	200	0	200

Plot	Name	Phase	Number	Size	Scope	Repair	Clean	Total
C-031	Artz	4B	1	M	D	165	0	165
C-032	Dietrich	4B	1	M	S D	135	0	135
C-032	Dietrich	4D	2	M	D	200	0	200
C-033	Goetzmann	3B	1	XL	D	470	35	505
C-035	Weeden	4B	1	M	S D	135	0	135
C-042	Buchanan	4D	1	S	R	105	0	105
C-047	Kirlicks	4C	1	M	S D	270	25	295
C-052	Hicks	1B	1	XL	R	350	0	350
C-060	Cook	4A	1	L	F D	535	25	560
C-060	Wise	4A	1	M	F D	360	25	385
C-060	Thompson	4B	1	L	S D	130	0	130
C-060	Wise	4C	1	S/C	F D	315	35	350
C-061	Guese	2B	1	L	D R	270	25	295
C-061	Guese	4C	1	M	D	100	0	100
C-062	Buck	4C	1	L	D	170	25	195
C-069	Minster	4C	1	L	S D	220	25	245
C-069	Weber	4C	1	L	D	170	25	195
C-073	Lippstreu/Sauter	1B	1	XL	D R	700	0	700
C-074	Conrad	1A	1	L	F D	480	25	505
C-074	Conrad	2A	2	L	F D	650	50	700
C-076	Staeglich	5D	2	S	F D	225	0	225
C-076	Hahn	5D	2	M/C	F D	350	0	350
C-076	Schilling	5D	1	S	F D	220	0	220
C-087	Priester	4D	1	M	S D R	380	0	380
C-087	Hahn	5C	1	M	F	125	25	150
C-091	Elser	2A	1	L	F	225	25	250
C-092	Anderson	5B	1	S	R	40	0	40
C-096	LaMothe	1B	1	S	D R	300	0	300
C-107	Kohlman	4D	1	M	S D R	270	0	270
C-114	Bohlae	2A	2	S	F D	500	50	550
C-115	Leopold	3B	1	M	F D	535	25	560
C-123	Tiekoetter	5B	2	M	F D	250	0	250
C-127	Ladwig	5B	2	S	F D	250	0	250
C-128	McCarty	4B	1	M	R	380	0	380
C-128	McCarty	4C	1	M	F L	350	0	350
C-128	Phillips	5C	1	S	D R	100	15	115
C-130	Dunkerley	5A	1	S/C	F D R	165	20	185
C-130	Smith	5A	2	M/C	F D	300	50	350
C-130	Waegner	5C	2	M	D	120	50	170
C-133	Loomis/Thompson	5A	2	S/M	F D	330	50	380
C-137	Semlinger	4C	1	M	D	150	25	175
C-139	King/Rock	2B	1	M	D	120	25	145
C-141	Hanna	2B	1	M	D	120	25	145
C-141	Hanna	3B	1	M	F	200	0	200

Plot	Name	Phase	Number	Size	Scope	Repair	Clean	Total
C-143	Pett	2B	1	S	D	120	25	145
C-144	Stamm	5A	1	S	FD	185	25	210
C-147	Noland	5F	1	S	D	150	0	150
C-150	Dickey	5A	1	S/C	FDR	205	20	225
C-150	Dickey/Wagner	5E	3	M	D	160	160	320
Section C	Average: 232	Total: 83			Totals:	17,980	1,315	19,295
D-007	Bartsch	5C	1	L	D	60	25	85
D-019	Kussman	5F	1	M	D	150	50	200
D-055	Marti	5F	2	S/M	D	225	0	225
D-074	Meyer	5C	2	M	D	250	50	300
D-074	Weiss	5F	2	S	FD	175	50	225
D-079	Fuerstenberg	5B	1	S	FD	200	0	200
D-114	McMahon	5E	1	M	D	160	40	200
Section D	Average: 144	Total: 10			Totals:	1,220	215	1,435
F-006	Kessler	5A	1	S	FD	205	20	225
F-007	Howard	5C	1	S	FD	165	20	185
F-008	O-Day	5C	1	M	D	40	25	65
F-009	O'Reilly	5A	1	C	R	25	0	25
F-014	Jones	2B	1	M	D	150	25	175
F-015	Poskey	2A	1	M	FD	400	25	425
F-015	Sterns	2A	1	M	FD	450	25	475
F-024	Hoffman	4C	1	M	FD	325	25	350
F-024	Folse	4C	1	XL	FD	320	20	340
F-024	Folse	5F	2	S	FD	350	0	350
F-024	Hoffman	5F	1	S	FD	200	0	200
F-025	Garrett	4C	1	S	D	95	25	120
F-025	Osborne	5C	1	L	D	120	35	155
F-028	Wilson	2A	1	S	FD	450	25	475
F-030	Ollre	4C	1	S	D	0	0	0
F-057	Smith/Barrow	2A	2	S/M	FD	700	50	750
F-075	Turner	3A	1	S	FD	200	20	220
F-077	Finn	3A	1	S	FD	200	10	210
F-077	Evans	5C	1	L	D	100	40	140
F-078	Gunderson	5C	1	S	FD	165	20	185
F-078	Mackenzie	5C	1	M	FD	165	30	195
F-079	Pruce	2B	1	M	DR	450	25	475
F-079	Pruce	5E	2	M/C	F	500	100	600
F-081	Slayton	5F	1	S	FD	200	0	200
F-082	Lewis	5E	1	S	R	40	25	65
F-082	Praytor/Campbell	5E	1	M	D	120	40	160
Section F	Average: 233	Total: 29			Totals:	6,135	630	6,765
G-011	Lemkie/Florance	5E	1	M	D	60	25	85

Plot	Name	Phase	Number	Size	Scope	Repair	Clean	Total
G-012	Heinzelberger	5E	1	L	D	80	25	105
G-016	Pech	5F	2	S	D	150	0	150
G-018	Vanden	5E	1	S/C	F D	400	25	425
G-021	Meek	5A	2	M	D	80	40	120
G-021	Meek	5A	1	C	F D R	350	30	380
G-022	Pech	5E	2	M	D	80	80	160
G-022	Keister/Stork	5E	1	M	D	160	40	200
G-031	LaRose	5A	2	M/L	F D	515	60	575
G-031	LaRose	5A	3	M	D	240	60	300
G-038	Ruff/Krause	2B	2	M	D	220	50	270
G-038	Belitz	5E	1	M	D	80	40	120
G-047	Bisbee	5A	1	S	D	10	10	20
G-048	Batterson/Kemper	5F	2	M	D	200	0	200
G-051	Mueller	5A	1	S	D	80	15	95
G-054	Lawler	5A	1	M	D	60	25	85
G-057	Pierson	5C	1	M	D	60	25	85
G-062	Fox/White	5D	2	S	D	175	0	175
G-064	Ruckwardt	2A	1	M	F D	500	25	525
G-066	Younger	5C	1	S	D	60	15	75
G-074	LaPeyre	5F	1	S	F D	200	0	200
G-075	Dietrich	5F	1	M	F D	200	0	200
G-077	Davis	5E	1	M	D	80	40	120
G-083	Hayes	5E	1	M	D	80	40	120
G-086	Smith	5E	1	M	D	80	40	120
G-092	Young	5C	3	S	D	200	60	260
G-097	Wahlberg/Gustavson	5E	3	M	D	320	120	440
G-098	Ward	5E	1	S	D	80	40	120
Section G	Average: 140	Total: 41			Totals:	4,800	930	5,730
H-028	Mitchell	5A	1	M	D	150	15	165
H-034	Trotter	5F	1	S	D	175	0	175
H-036	Holcombe	5F	1	M	D	200	50	250
H-063	Alvarez	5C	2	M	F D	330	30	360
Section H	Average: 190	Total: 5			Totals:	855	95	950
I-003	Fasullo	2B	1	M	D	120	25	145
I-012	Norman	2B	2	M	D	250	50	300
I-013	Bettner	1A	1	L	F D	250	25	275
Section I	Average: 180	Total: 4			Totals:	620	100	720
P-001	Pender	3B	1	M/C	F D	435	25	460
P-001	Clede	3C	1	M	R	150	20	170
P-001	Clede	4D	2	M	D	270	0	270
P-001	Garrett	4D	2	S	D	270	0	270
P-005	Moeller	4C	1	XL	D R	735	25	760

Plot	Name	Phase	Number	Size	Scope	Repair	Clean	Total	
Section P	Average:	276	Total:	7		Totals:	1,860	70	1,930
S-0340	Sandifer	4B	1	S	R	300	0	300	
S-0340	Sandifer	4C	1	S	FL	350	0	350	
Section S	Average:	325	Total:	2		Totals:	650	0	650
All Sections	Average:	235	Total:	323		Totals:	70,066	5,715	75,781