

Washington Cemetery Historic Trust
Monument Repair - Phase 3C
Natural Stone, Inc.

23-Apr-97

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Lot No.	Name	No.	Size*	Scope*	Scope of Work	Cleaning	Repair	Pin Characteristics		
								Number of Pins	Pin Diameter	Hole Depth
A-018	Stolz	1	M	S D	Shim on existing foundation; drill & pin	20	60			
A-018	Paulig	1	L	D	Drill, pin, & rejoin on existing base & foundation	20	60			
A-037	Kuhlmann	1	C	D R	Repair cradle; drill & pin	20	180			
A-049	Loeffler	1	M	D	Drill, pin, & rejoin on existing base & foundation	20	60			
A-063	Molkenbur	1	M	S D	Shim on existing foundation; drill & pin	20	60			
A-095	Hillendahl	1	M	S D	Shim on existing foundation; drill & pin	20	60			
A-103	Depenbrock	1	L	D	Drill, pin, & rejoin on existing base & foundation	20	60			
A-120.5	Winkler / Drucks	3	M	S D	Shim on existing foundations; drill & pin	20	120			
B-023	Culmore	1	M	D	Drill, pin, & rejoin on existing base & foundation	20	60			
B-035	Alexander	1	M	D	Drill, pin, & rejoin on existing base & foundation	20	60			
B-068	Seegar	2	S	D	Drill, pin, & rejoin on existing bases & foundations	20	60			
B-092	Crummy	1	L	D R	Drill, pin, & rejoin on existing base & foundation, repair chip	20	210			
B-092	Crummy	1	S	D	Drill, pin, & rejoin on existing base & foundation	20	60			
P-001	Clede	1	M	R	Repair multiple fractures in thin double-sided monument	20	150			
Total Repairs		17	Average cost: 74		Number to be cleaned: 17	280	1,260			
Total, including cleaning			91				1,540			

*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

All joints to be secured by pinning and applying adhesive.

No vehicle over 5 tons is permitted in the cemetery.





























